Pro C7200 / Pro C7200X
Pro C7210 / Pro C7210X

Machine Code:
M0BH / M0BK
M0BJ / M0BL

System Maintenance
SP Codes

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-001-001	Lead Edge Reg	Weight 1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Adjusts the image position against the transfer paper by adjusting timing of start registration. "+" is the direction from which images come out. (Makes the registration start fast.) "-" is the direction which images disappear. (Makes the registration start slow.) Thick 1: 52.3 - 63.0 g/m2 Thick 2: 63.1 - 80.0 g/m2 Thick 3: 80.1 - 105.0 g/m2 Thick 4: 105.1 - 163.0 g/m2 Thick 5: 163.1 - 220.0 g/m2 Thick 6: 220.1 - 256.0 g/m2 Thick 7: 256.1 - 300.0 g/m2 Thick 8: 300.1 - 360.0 g/m2
1-001-002	Lead Edge Reg	Weight 2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-001-003	Lead Edge Reg	Weight 3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-001-004	Lead Edge Reg	Weight 4	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-001-005	Lead Edge Reg	Weight 5	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-001-006	Lead Edge Reg	Weight 6	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-001-007	Lead Edge Reg	Weight 7	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-001-008	Lead Edge Reg	Weight 8	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-001	Side-to-Side Reg (Shift: Off)	Tray 1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Adjusts 1st side image position against the transfer paper by adjusting start position for writing. ・"+" is the direction to which images shift. (Trimming area in the left increases.) ・"-" is the direction to which images shift. (Trimming area in the left decreases.)
1-002-002	Side-to-Side Reg (Shift: Off)	Tray 2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-004	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-005	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-006	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-007	Side-to-Side Reg (Shift: Off)	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-008	Side-to-Side Reg (Shift: Off)	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-009	Side-to-Side Reg (Shift: Off)	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-010	Side-to-Side Reg (Shift: Off)	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-011	Side-to-Side Reg (Shift: Off)	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-012	Side-to-Side Reg (Shift: Off)	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-013	Side-to-Side Reg (Shift: Off)	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-002-014	Side-to-Side Reg (Shift: Off)	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-001	Side-to-Side Reg (Shift: Off)	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Adjusts 2nd side image position against the transfer paper by adjusting start position for writing. ・"+" is the direction to which images shift. (Trimming area in the left increases.) ・"-" is the direction to which images shift. (Trimming area in the left decreases.)
1-003-002	Side-to-Side Reg (Shift: Off)	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-004	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-005	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-006	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-007	Side-to-Side Reg (Shift: Off)	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-008	Side-to-Side Reg (Shift: Off)	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-009	Side-to-Side Reg (Shift: Off)	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-010	Side-to-Side Reg (Shift: Off)	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-011	Side-to-Side Reg (Shift: Off)	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-012	Side-to-Side Reg (Shift: Off)	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-013	Side-to-Side Reg (Shift: Off)	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-003-014	Side-to-Side Reg (Shift: Off)	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-004-001	Reg Buckle Adj	Thick 1	ENG	[-5 to 5 / -2 / 1mm]	v	v	Adjusts the registration motor timing. This timing determines the amount of paper buckle at registration. ・"+" makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. ・"-" makes paper buckles smaller.
1-004-002	Reg Buckle Adj	Thick 2	ENG	[-5 to 5 / -2 / 1mm]	v	v	
1-004-003	Reg Buckle Adj	Thick 3	ENG	[-5 to 5 / -2 / 1mm]	v	v	
1-004-004	Reg Buckle Adj(Thick)	Thick 4	ENG	[-5 to 5 / 0 / 1mm]	v	v	
1-004-005	Reg Buckle Adj(Thick)	Thick 5	ENG	[-5 to 5 / 0 / 1mm]	v	v	
1-004-006	Reg Buckle Adj(Thick)	Thick 6	ENG	[-5 to 5 / 0 / 1mm]	v	v	
1-004-007	Reg Buckle Adj(Thick)	Thick 7	ENG	[-5 to 5 / 0 / 1mm]	v	v	
1-004-008	Reg Buckle Adj(Thick)	Thick 8	ENG	[-5 to 5 / 0 / 1mm]	v	v	
1-006-001	Fine Adj Trans Tmg Roll Spd	Plain:Weight 1	ENG	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	Fine adjusts the speed of the transfer timing roller for the paper type and weight. Adjusts sub scan magnification and area magnification correction, and improves image position accuracy, and then prevents Shock Jitter.
1-006-002	Fine Adj Trans Tmg Roll Spd	Plain:Weight 2	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-003	Fine Adj Trans Tmg Roll Spd	Plain:Weight 3	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-004	Fine Adj Trans Tmg Roll Spd	Plain:Weight 4	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-005	Fine Adj Trans Tmg Roll Spd	Plain:Weight 5	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-006	Fine Adj Trans Tmg Roll Spd	Plain:Weight 6	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-007	Fine Adj Trans Tmg Roll Spd	Plain:Weight 7	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-008	Fine Adj Trans Tmg Roll Spd	Plain:Weight 8	ENG*	[-3.00 to 3.00 / -0.40 / 0.01%]	v	v	
1-006-012	Fine Adj Trans Tmg Roll Spd	Matte:Weight 2	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-013	Fine Adj Trans Tmg Roll Spd	Matte:Weight 3	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-014	Fine Adj Trans Tmg Roll Spd	Matte:Weight 4	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-015	Fine Adj Trans Tmg Roll Spd	Matte:Weight 5	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-016	Fine Adj Trans Tmg Roll Spd	Matte:Weight 6	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-017	Fine Adj Trans Tmg Roll Spd	Matte:Weight 7	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-018	Fine Adj Trans Tmg Roll Spd	Matte:Weight 8	ENG*	[-3.00 to 3.00 / -0.40 / 0.01%]	v	v	
1-006-022	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 2	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-023	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 3	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-024	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 4	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-025	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 5	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-026	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 6	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-027	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 7	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-028	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 8	ENG*	[-3.00 to 3.00 / -0.40 / 0.01%]	v	v	
1-006-031	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 1	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-032	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 2	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-033	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 3	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-034	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 4	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-035	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 5	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-036	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 6	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-037	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 7	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-038	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 8	ENG*	[-3.00 to 3.00 / -0.40 / 0.01%]	v	v	
1-006-041	Fine Adj Trans Tmg Roll Spd	Transparency	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-042	Fine Adj Trans Tmg Roll Spd	Magnet	ENG*	[-3.00 to 3.00 / -0.40 / 0.01%]	v	v	
1-006-043	Fine Adj Trans Tmg Roll Spd	Plastic File Folder	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-045	Fine Adj Trans Tmg Roll Spd	Envelope: Weight 5	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-046	Fine Adj Trans Tmg Roll Spd	Envelope: Weight 6	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-047	Fine Adj Trans Tmg Roll Spd	Envelope: Weight 7	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-052	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 2	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-053	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 3	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-054	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 4	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-055	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 5	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-056	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 6	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-057	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 7	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-058	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 8	ENG*	[-3.00 to 3.00 / -0.40 / 0.01%]	v	v	
1-006-062	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 2	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-063	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 3	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-064	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 4	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-065	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 5	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-066	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 6	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-067	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 7	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-068	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 8	ENG*	[-3.00 to 3.00 / -0.40 / 0.01%]	v	v	
1-006-071	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 1	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-072	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 2	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-073	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 3	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-074	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 4	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-075	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 5	ENG*	[-3.00 to 3.00 / -0.70 / 0.01%]	v	v	
1-006-076	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 6	ENG*	[-3.00 to 3.00 / -0.50 / 0.01%]	v	v	
1-006-077	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 7	ENG*	[-3.00 to 3.00 / -0.60 / 0.01%]	v	v	
1-006-078	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 8	ENG*	[-3.00 to 3.00 / -0.40 / 0.01%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-007-001	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	Fine adjusts the forward rotation speed of the inverter entrance motor, invert exit motor, and invert/duplex motor for high speed mode. Prevents glossy lines, ripples, and rubbed images.
1-007-002	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-003	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-004	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-005	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-006	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-007	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-008	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-012	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-013	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-014	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-015	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-016	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-017	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-018	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-022	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-023	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-024	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-025	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-026	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-027	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-028	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-031	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-032	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-033	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-034	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-035	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-036	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-037	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-038	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-041	Fine Adj Inv Ent Roll Spd:High	Transparency	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-042	Fine Adj Inv Ent Roll Spd:High	Magnet	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-043	Fine Adj Inv Ent Roll Spd:High	Plastic File Folder	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-045	Fine Adj Inv Ent Roll Spd:High	Envelope: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-046	Fine Adj Inv Ent Roll Spd:High	Envelope: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-047	Fine Adj Inv Ent Roll Spd:High	Envelope: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-053	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-054	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-055	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-056	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-057	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-058	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-062	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-063	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-064	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-065	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-066	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-067	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-068	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-071	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-072	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-073	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-074	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-075	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-076	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-077	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-078	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-101	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	Fine adjusts the reverse rotation speed of the invert exit motor for high speed mode. Prevents glossy lines, ripples, and rubbed images.
1-007-102	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-103	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-104	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-105	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-106	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-107	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-108	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-112	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-113	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-114	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-115	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-116	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-117	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-118	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-122	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-123	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-124	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-125	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-126	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-127	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-128	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-131	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-132	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-133	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-134	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-135	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-136	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-137	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-138	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-141	Fine Adj Ex/Inv Roll Spd:High	Transparency	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-142	Fine Adj Ex/Inv Roll Spd:High	Magnet	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-143	Fine Adj Ex/Inv Roll Spd:High	Plastic File Folder	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-145	Fine Adj Ex/Inv Roll Spd:High	Envelope: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-146	Fine Adj Ex/Inv Roll Spd:High	Envelope: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-147	Fine Adj Ex/Inv Roll Spd:High	Envelope: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-153	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-154	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-155	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-156	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-157	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-158	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-162	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-163	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-164	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-165	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-166	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-167	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-168	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-171	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-172	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-173	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-007-174	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-175	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-176	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-177	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-007-178	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-001	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	Fine adjusts the forward rotation speed of the inverter entrance motor, invert exit motor, and invert/duplex motor for middle speed mode. Prevents glossy lines, ripples, and rubbed images.
1-008-002	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-003	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-004	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-005	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-006	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-007	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-008	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-012	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-013	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-014	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-015	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-016	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-017	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-018	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-022	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-023	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-024	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-025	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-026	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-027	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-028	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-031	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-032	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-033	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-034	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-035	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-036	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-037	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-038	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-041	Fine Adj Inv Ent Roll Spd:Mid	Transparency	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-042	Fine Adj Inv Ent Roll Spd:Mid	Magnet	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-043	Fine Adj Inv Ent Roll Spd:Mid	Plastic File Folder	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-045	Fine Adj Inv Ent Roll Spd:Mid	Envelope: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-046	Fine Adj Inv Ent Roll Spd:Mid	Envelope: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-047	Fine Adj Inv Ent Roll Spd:Mid	Envelope: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-053	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-054	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-055	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-056	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-057	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-058	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-062	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-063	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-064	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-065	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-066	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-067	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-068	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-071	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-072	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-073	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-074	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-075	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-076	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-077	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-078	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-101	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	Fine adjusts the reverse rotation speed of the invert exit motor for middle speed mode. Prevents glossy lines, ripples, and rubbed images.
1-008-102	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-103	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-104	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-105	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-106	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-107	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-108	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-112	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-113	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-114	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-115	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-116	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-117	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-118	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-122	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-123	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-124	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-125	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-126	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-127	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-128	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-131	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-132	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-133	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-134	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-135	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-136	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-137	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-138	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-141	Fine Adj Ex/Inv Roll Spd:Mid	Transparency	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-142	Fine Adj Ex/Inv Roll Spd:Mid	Magnet	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-143	Fine Adj Ex/Inv Roll Spd:Mid	Plastic File Folder	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-145	Fine Adj Ex/Inv Roll Spd:Mid	Envelope: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-146	Fine Adj Ex/Inv Roll Spd:Mid	Envelope: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-147	Fine Adj Ex/Inv Roll Spd:Mid	Envelope: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-153	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-154	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-155	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-156	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-157	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-158	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-162	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-163	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-164	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-165	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-166	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-008-167	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-168	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-171	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-172	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-173	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-174	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-175	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-176	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-177	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-008-178	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-001	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	Fine adjusts the forward rotation speed of the inverter entrance motor, invert exit motor, and invert/duplex motor for low speed mode. Prevents glossy lines, ripples, and rubbed images.
1-009-002	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-003	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-004	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-005	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-006	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-007	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-008	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-012	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-013	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-014	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-015	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-016	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-017	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-018	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-022	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-023	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-024	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-025	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-026	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-027	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-028	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-031	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-032	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-033	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-034	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-035	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-036	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-037	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-038	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-041	Fine Adj Inv Ent Roll Spd:Low	Transparency	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-042	Fine Adj Inv Ent Roll Spd:Low	Magnet	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-043	Fine Adj Inv Ent Roll Spd:Low	Plastic File Folder	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-045	Fine Adj Inv Ent Roll Spd:Low	Envelope: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-046	Fine Adj Inv Ent Roll Spd:Low	Envelope: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-047	Fine Adj Inv Ent Roll Spd:Low	Envelope: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-053	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-054	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-055	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-056	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-057	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-058	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-062	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-063	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-064	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-065	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-066	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-067	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-068	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-071	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-072	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-073	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-074	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-075	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-076	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-077	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-078	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-101	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	Fine adjusts the reverse rotation speed of the invert exit motor for low speed mode. Prevents glossy lines, ripples, and rubbed images.
1-009-102	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-103	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-104	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-105	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-106	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-107	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-108	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-112	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-113	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-114	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-115	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-116	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-117	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-118	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-122	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-123	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-124	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-125	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-126	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-127	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-128	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-131	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-132	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-133	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-134	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-135	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-136	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-137	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-138	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-141	Fine Adj Ex/Inv Roll Spd:Low	Transparency	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-142	Fine Adj Ex/Inv Roll Spd:Low	Magnet	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-143	Fine Adj Ex/Inv Roll Spd:Low	Plastic File Folder	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-145	Fine Adj Ex/Inv Roll Spd:Low	Envelope: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-146	Fine Adj Ex/Inv Roll Spd:Low	Envelope: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-147	Fine Adj Ex/Inv Roll Spd:Low	Envelope: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-153	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-154	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-155	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-156	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-157	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-158	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-009-162	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-163	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-164	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-165	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-166	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-167	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-168	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-171	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-172	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-173	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-174	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-175	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-176	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-177	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-009-178	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-010-001	Motor Adj:High Speed	Drum Motor:K	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	Fine adjusts the speed of CCW rotation of the motors for high speed mode. Prevents glossy lines, ripples, and rubbed images.
1-010-002	Motor Adj:High Speed	Drum Motor:C	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-010-003	Motor Adj:High Speed	Drum Motor:M	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-010-004	Motor Adj:High Speed	Drum Motor:Y	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-010-005	Motor Adj:High Speed	Drum Motor:S	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-010-006	Motor Adj:High Speed	K Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-010-007	Motor Adj:High Speed	C Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-010-008	Motor Adj:High Speed	M Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-010-009	Motor Adj:High Speed	Y Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-010-010	Motor Adj:High Speed	S Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-010-011	Motor Adj:High Speed	K Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-010-012	Motor Adj:High Speed	C Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-010-013	Motor Adj:High Speed	M Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-010-014	Motor Adj:High Speed	Y Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-010-015	Motor Adj:High Speed	S Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-010-016	Motor Adj:High Speed	ITB Motor	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-010-017	Motor Adj:High Speed	PTR Motor	ENG*	[-5.00 to 5.00 / 0.00 / 0.01%]	v	v	
1-010-029	Motor Adj:High Speed	Fusing Motor	ENG*	[-5.0 to 5.0 / -0.3 / 0.1%]	v	v	
1-010-043	Motor Adj:High Speed	Paper Ejection Motor	ENG*	[-5.0 to 5.0 / 0.1 / 0.1%]	v	v	
1-010-056	Motor Adj:High Speed	Paper Feed Motor	ENG*	[-5.00 to 5.00 / 0.50 / 0.01%]	v	v	
1-010-057	Motor Adj:Middle Speed	HP Feed Motor	ENG*	[-5.0 to 5.0 / -1.4 / 0.1%]	v	v	
1-010-058	Motor Adj:Middle Speed	TH Feed Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-010-059	Motor Adj:Middle Speed	Paper Ejection Entrance Motor	ENG*	[-5.0 to 5.0 / 0.2 / 0.1%]	v	v	
1-011-001	Motor Adj:Middle Speed	Drum Motor:K	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	Fine adjusts the speed of CCW rotation of the motors for middle speed mode. Prevents glossy lines, ripples, and rubbed images.
1-011-002	Motor Adj:Middle Speed	Drum Motor:C	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-011-003	Motor Adj:Middle Speed	Drum Motor:M	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-011-004	Motor Adj:Middle Speed	Drum Motor:Y	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-011-005	Motor Adj:Middle Speed	Drum Motor:S	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-011-006	Motor Adj:Middle Speed	K Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-011-007	Motor Adj:Middle Speed	C Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-011-008	Motor Adj:Middle Speed	M Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-011-009	Motor Adj:Middle Speed	Y Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-011-010	Motor Adj:Middle Speed	S Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-011-011	Motor Adj:Middle Speed	K Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-011-012	Motor Adj:Middle Speed	C Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-011-013	Motor Adj:Middle Speed	M Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-011-014	Motor Adj:Middle Speed	Y Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-011-015	Motor Adj:Middle Speed	S Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-011-016	Motor Adj:Middle Speed	ITB Motor	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-011-017	Motor Adj:Middle Speed	PTR Motor	ENG*	[-5.00 to 5.00 / 0.00 / 0.01%]	v	v	
1-011-029	Motor Adj:Middle Speed	Fusing Motor	ENG*	[-5.0 to 5.0 / -0.3 / 0.1%]	v	v	
1-011-043	Motor Adj:Middle Speed	Paper Ejection Motor	ENG*	[-5.0 to 5.0 / 0.1 / 0.1%]	v	v	
1-011-056	Motor Adj:Middle Speed	Paper Feed Motor	ENG*	[-5.00 to 5.00 / 0.50 / 0.01%]	v	v	
1-011-057	Motor Adj:Middle Speed	HP Feed Motor	ENG*	[-5.0 to 5.0 / -1.4 / 0.1%]	v	v	
1-011-058	Motor Adj:Middle Speed	TH Feed Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-011-059	Motor Adj:Middle Speed	Paper Ejection Entrance Motor	ENG*	[-5.0 to 5.0 / 0.2 / 0.1%]	v	v	
1-012-001	Motor Adj:Low Speed	Drum Motor:K	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	Fine adjusts the speed of CCW rotation of the motors for low speed mode. Prevents glossy lines, ripples, and rubbed images.
1-012-002	Motor Adj:Low Speed	Drum Motor:C	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-012-003	Motor Adj:Low Speed	Drum Motor:M	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-012-004	Motor Adj:Low Speed	Drum Motor:Y	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-012-005	Motor Adj:Low Speed	Drum Motor:S	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-012-006	Motor Adj:Low Speed	K Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-012-007	Motor Adj:Low Speed	C Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-012-008	Motor Adj:Low Speed	M Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-012-009	Motor Adj:Low Speed	Y Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-012-010	Motor Adj:Low Speed	S Dev Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-012-011	Motor Adj:Low Speed	K Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-012-012	Motor Adj:Low Speed	C Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-012-013	Motor Adj:Low Speed	M Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-012-014	Motor Adj:Low Speed	Y Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-012-015	Motor Adj:Low Speed	S Drum CL Mtr	ENG*	[-3.0 to 3.0 / 0.0 / 0.1%]	v	v	
1-012-016	Motor Adj:Low Speed	ITB Motor	ENG*	[-3.00 to 3.00 / 0.00 / 0.01%]	v	v	
1-012-017	Motor Adj:Low Speed	PTR Motor	ENG*	[-5.00 to 5.00 / 0.00 / 0.01%]	v	v	
1-012-029	Motor Adj:Low Speed	Fusing Motor	ENG*	[-5.0 to 5.0 / -0.3 / 0.1%]	v	v	
1-012-043	Motor Adj:Low Speed	Paper Ejection Motor	ENG*	[-5.0 to 5.0 / 0.1 / 0.1%]	v	v	
1-012-056	Motor Adj:Low Speed	Paper Feed Motor	ENG*	[-5.00 to 5.00 / 0.50 / 0.01%]	v	v	
1-012-057	Motor Adj:Low Speed	HP Feed Motor	ENG*	[-5.0 to 5.0 / -1.4 / 0.1%]	v	v	
1-012-058	Motor Adj:Low Speed	TH Feed Motor	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-012-059	Motor Adj:Low Speed	Paper Ejection Entrance Motor	ENG*	[-5.0 to 5.0 / 0.2 / 0.1%]	v	v	
1-013-001	Fine Adj Exit Motor Speed	Plain:Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	Fine adjusts the speed of the exit motor for the type and weight of the paper.
1-013-002	Fine Adj Exit Motor Speed	Plain:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-003	Fine Adj Exit Motor Speed	Plain:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-004	Fine Adj Exit Motor Speed	Plain:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-005	Fine Adj Exit Motor Speed	Plain:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-006	Fine Adj Exit Motor Speed	Plain:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-007	Fine Adj Exit Motor Speed	Plain:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-008	Fine Adj Exit Motor Speed	Plain:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-012	Fine Adj Exit Motor Speed	Matte:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-013	Fine Adj Exit Motor Speed	Matte:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-014	Fine Adj Exit Motor Speed	Matte:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-015	Fine Adj Exit Motor Speed	Matte:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-016	Fine Adj Exit Motor Speed	Matte:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-017	Fine Adj Exit Motor Speed	Matte:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-018	Fine Adj Exit Motor Speed	Matte:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-022	Fine Adj Exit Motor Speed	Glossy:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-023	Fine Adj Exit Motor Speed	Glossy:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-024	Fine Adj Exit Motor Speed	Glossy:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-025	Fine Adj Exit Motor Speed	Glossy:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-026	Fine Adj Exit Motor Speed	Glossy:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-027	Fine Adj Exit Motor Speed	Glossy:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-028	Fine Adj Exit Motor Speed	Glossy:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-031	Fine Adj Exit Motor Speed	Textured media:Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-032	Fine Adj Exit Motor Speed	Textured media:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-033	Fine Adj Exit Motor Speed	Textured media:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-013-034	Fine Adj Exit Motor Speed	Textured media:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-035	Fine Adj Exit Motor Speed	Textured media:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-036	Fine Adj Exit Motor Speed	Textured media:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-037	Fine Adj Exit Motor Speed	Textured media:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-038	Fine Adj Exit Motor Speed	Textured media:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-041	Fine Adj Exit Motor Speed	Transparency	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-042	Fine Adj Exit Motor Speed	Magnet	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-043	Fine Adj Exit Motor Speed	Plastic File Folder	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-045	Fine Adj Exit Motor Speed	Envelope: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-046	Fine Adj Exit Motor Speed	Envelope: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-047	Fine Adj Exit Motor Speed	Envelope: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-053	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-054	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-055	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-056	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-057	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-058	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-062	Fine Adj Exit Motor Speed	Synthetic: Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-063	Fine Adj Exit Motor Speed	Synthetic: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-064	Fine Adj Exit Motor Speed	Synthetic: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-065	Fine Adj Exit Motor Speed	Synthetic: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-066	Fine Adj Exit Motor Speed	Synthetic: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-067	Fine Adj Exit Motor Speed	Synthetic: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-068	Fine Adj Exit Motor Speed	Synthetic: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-071	Fine Adj Exit Motor Speed	Non Carbon: Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-072	Fine Adj Exit Motor Speed	Non Carbon: Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-073	Fine Adj Exit Motor Speed	Non Carbon: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-074	Fine Adj Exit Motor Speed	Non Carbon: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-075	Fine Adj Exit Motor Speed	Non Carbon: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-076	Fine Adj Exit Motor Speed	Non Carbon: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-077	Fine Adj Exit Motor Speed	Non Carbon: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-013-078	Fine Adj Exit Motor Speed	Non Carbon: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-001	Fine Adj HP Feed Mtr Speed	Plain:Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	Fine adjusts the speed of CCW rotation of the HP feed motor. Prevents glossy lines, ripples, and rubbed images.
1-014-002	Fine Adj HP Feed Mtr Speed	Plain:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-003	Fine Adj HP Feed Mtr Speed	Plain:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-004	Fine Adj HP Feed Mtr Speed	Plain:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-005	Fine Adj HP Feed Mtr Speed	Plain:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-006	Fine Adj HP Feed Mtr Speed	Plain:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-007	Fine Adj HP Feed Mtr Speed	Plain:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-008	Fine Adj HP Feed Mtr Speed	Plain:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-012	Fine Adj HP Feed Mtr Speed	Matte:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-013	Fine Adj HP Feed Mtr Speed	Matte:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-014	Fine Adj HP Feed Mtr Speed	Matte:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-015	Fine Adj HP Feed Mtr Speed	Matte:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-016	Fine Adj HP Feed Mtr Speed	Matte:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-017	Fine Adj HP Feed Mtr Speed	Matte:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-018	Fine Adj HP Feed Mtr Speed	Matte:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-022	Fine Adj HP Feed Mtr Speed	Glossy:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-023	Fine Adj HP Feed Mtr Speed	Glossy:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-024	Fine Adj HP Feed Mtr Speed	Glossy:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-025	Fine Adj HP Feed Mtr Speed	Glossy:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-026	Fine Adj HP Feed Mtr Speed	Glossy:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-027	Fine Adj HP Feed Mtr Speed	Glossy:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-028	Fine Adj HP Feed Mtr Speed	Glossy:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-031	Fine Adj HP Feed Mtr Speed	Textured media:Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-032	Fine Adj HP Feed Mtr Speed	Textured media:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-033	Fine Adj HP Feed Mtr Speed	Textured media:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-034	Fine Adj HP Feed Mtr Speed	Textured media:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-035	Fine Adj HP Feed Mtr Speed	Textured media:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-036	Fine Adj HP Feed Mtr Speed	Textured media:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-037	Fine Adj HP Feed Mtr Speed	Textured media:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-038	Fine Adj HP Feed Mtr Speed	Textured media:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-041	Fine Adj HP Feed Mtr Speed	Transparency	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-042	Fine Adj HP Feed Mtr Speed	Magnet	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-043	Fine Adj HP Feed Mtr Speed	Plastic File Folder	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-045	Fine Adj HP Feed Mtr Speed	Envelope: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-046	Fine Adj HP Feed Mtr Speed	Envelope: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-047	Fine Adj HP Feed Mtr Speed	Envelope: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-053	Fine Adj HP Feed Mtr Speed	Metalic/Pearl: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-054	Fine Adj HP Feed Mtr Speed	Metalic/Pearl: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-055	Fine Adj HP Feed Mtr Speed	Metalic/Pearl: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-056	Fine Adj HP Feed Mtr Speed	Metalic/Pearl: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-057	Fine Adj HP Feed Mtr Speed	Metalic/Pearl: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-058	Fine Adj HP Feed Mtr Speed	Metalic/Pearl: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-062	Fine Adj HP Feed Mtr Speed	Synthetic: Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-063	Fine Adj HP Feed Mtr Speed	Synthetic: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-064	Fine Adj HP Feed Mtr Speed	Synthetic: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-065	Fine Adj HP Feed Mtr Speed	Synthetic: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-066	Fine Adj HP Feed Mtr Speed	Synthetic: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-067	Fine Adj HP Feed Mtr Speed	Synthetic: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-068	Fine Adj HP Feed Mtr Speed	Synthetic: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-071	Fine Adj HP Feed Mtr Speed	Non Carbon: Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-072	Fine Adj HP Feed Mtr Speed	Non Carbon: Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-073	Fine Adj HP Feed Mtr Speed	Non Carbon: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-074	Fine Adj HP Feed Mtr Speed	Non Carbon: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-075	Fine Adj HP Feed Mtr Speed	Non Carbon: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-076	Fine Adj HP Feed Mtr Speed	Non Carbon: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-077	Fine Adj HP Feed Mtr Speed	Non Carbon: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-014-078	Fine Adj HP Feed Mtr Speed	Non Carbon: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-001	Fine Adj Outpt Entr Mtr Speed	Plain:Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	Fine adjusts the speed of the CCW rotation of the exit path entrance motor. Prevents glossy lines, ripples, and rubbed images.
1-015-002	Fine Adj Outpt Entr Mtr Speed	Plain:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-003	Fine Adj Outpt Entr Mtr Speed	Plain:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-004	Fine Adj Outpt Entr Mtr Speed	Plain:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-005	Fine Adj Outpt Entr Mtr Speed	Plain:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-006	Fine Adj Outpt Entr Mtr Speed	Plain:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-007	Fine Adj Outpt Entr Mtr Speed	Plain:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-008	Fine Adj Outpt Entr Mtr Speed	Plain:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-012	Fine Adj Outpt Entr Mtr Speed	Matte:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-013	Fine Adj Outpt Entr Mtr Speed	Matte:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-014	Fine Adj Outpt Entr Mtr Speed	Matte:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-015	Fine Adj Outpt Entr Mtr Speed	Matte:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-016	Fine Adj Outpt Entr Mtr Speed	Matte:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-017	Fine Adj Outpt Entr Mtr Speed	Matte:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-018	Fine Adj Outpt Entr Mtr Speed	Matte:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-022	Fine Adj Outpt Entr Mtr Speed	Glossy:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-023	Fine Adj Outpt Entr Mtr Speed	Glossy:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-024	Fine Adj Outpt Entr Mtr Speed	Glossy:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-025	Fine Adj Outpt Entr Mtr Speed	Glossy:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-026	Fine Adj Outpt Entr Mtr Speed	Glossy:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-015-027	Fine Adj Outpt Entr Mtr Speed	Glossy:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-028	Fine Adj Outpt Entr Mtr Speed	Glossy:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-031	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-032	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-033	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-034	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-035	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-036	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-037	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-038	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-041	Fine Adj Outpt Entr Mtr Speed	Transparency	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-042	Fine Adj Outpt Entr Mtr Speed	Magnet	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-043	Fine Adj Outpt Entr Mtr Speed	Plastic File Folder	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-045	Fine Adj Outpt Entr Mtr Speed	Envelope: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-046	Fine Adj Outpt Entr Mtr Speed	Envelope: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-047	Fine Adj Outpt Entr Mtr Speed	Envelope: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-053	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-054	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-055	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-056	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-057	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-058	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-062	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-063	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-064	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-065	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-066	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-067	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-068	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-071	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-072	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 2	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-073	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 3	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-074	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 4	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-075	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 5	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-076	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 6	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-077	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 7	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-015-078	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 8	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
1-022-001	Skew Forced Outpt ExecThreshd	Narrow: Basis Weight 1 to 3	ENG*	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	Sets the threshold of the permission for purge operation after the skew detection.
1-022-002	Skew Forced Outpt ExecThreshd	Narrow: Basis Weight 4 to 5	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-022-003	Skew Forced Outpt ExecThreshd	Narrow: Basis Weight 6 to 8	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-022-004	Skew Forced Outpt ExecThreshd	Mid Width: Basis Weight 1 to 3	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-022-005	Skew Forced Outpt ExecThreshd	Mid Width: Basis Weight 4 to 5	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-022-006	Skew Forced Outpt ExecThreshd	Mid Width: Basis Weight 6 to 8	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-022-007	Skew Forced Outpt ExecThreshd	Wide: Basis Weight 1 to 3	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-022-008	Skew Forced Outpt ExecThreshd	Wide: Basis Weight 4 to 5	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-022-009	Skew Forced Outpt ExecThreshd	Wide: Basis Weight 6 to 8	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-024-001	Image Create Mode	FC 5st Mode Fixed: OFF/ON	ENG	[0 to 1 / 0 / 1]	v	v	Print in the FC printing mode even when printing B/W. (0: OFF, 1: ON)
1-024-002	Image Create Mode	FCS Mode Fixed: OFF/ON	ENG*	[0 to 1 / 0 / 1]	v	v	Print in the FCS (FC+S) printing mode even when printing special color only. (0: OFF, 1: ON)
1-031-001	Rotary Gate Adjustment	Home Position Adj.	ENG*	[-10 to 10 / -7 / 1pulse]	v	v	Adjusts the phase of the rotary gate home position.
1-032-001	Rotary Gate HP Adjustment	Weight 1	ENG*	[-8 to 9 / 1 / 1pulse]	v	v	Adjusts the home position of the rotary gate.
1-032-002	Rotary Gate HP Adjustment	Weight 2	ENG	[-8 to 9 / 1 / 1pulse]	v	v	
1-032-003	Rotary Gate HP Adjustment	Weight 3	ENG	[-8 to 9 / 1 / 1pulse]	v	v	
1-032-004	Rotary Gate HP Adjustment	Weight 4	ENG	[-8 to 9 / 1 / 1pulse]	v	v	
1-032-005	Rotary Gate HP Adjustment	Weight 5	ENG	[-8 to 9 / 0 / 1pulse]	v	v	
1-032-006	Rotary Gate HP Adjustment	Weight 6	ENG	[-8 to 9 / 0 / 1pulse]	v	v	
1-032-007	Rotary Gate HP Adjustment	Weight 7	ENG	[-8 to 9 / 0 / 1pulse]	v	v	
1-032-008	Rotary Gate HP Adjustment	Weight 8	ENG	[-8 to 9 / -2 / 1pulse]	v	v	
1-033-001	Lead Edge Reg Jam Detect	Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	Sets the jam (J80) detection for leading edge registration.
1-033-002	Lead Edge Reg Jam Detect	Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-003	Lead Edge Reg Jam Detect	3-Tray LCT Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-004	Lead Edge Reg Jam Detect	3-Tray LCT Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-005	Lead Edge Reg Jam Detect	3-Tray LCT Tray3 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-006	Lead Edge Reg Jam Detect	Bypass Tray (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-007	Lead Edge Reg Jam Detect	2-Tray LCT_1 Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-008	Lead Edge Reg Jam Detect	2-Tray LCT_1 Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-009	Lead Edge Reg Jam Detect	2-Tray LCT_2 Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-010	Lead Edge Reg Jam Detect	2-Tray LCT_2 Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-011	Lead Edge Reg Jam Detect	2-Tray LCT_3 Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-012	Lead Edge Reg Jam Detect	2-Tray LCT_3 Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-033-014	Lead Edge Reg Jam Detect	TrayE (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-041-001	PTR Full Separation Timing	Plain:Weight 1	ENG	[-30 to 5 / -3 / 1msec]	v	v	Sets the attaching timing of the paper transfer roller for the paper type and weight.
1-041-002	PTR Full Separation Timing	Plain:Weight 2	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-003	PTR Full Separation Timing	Plain:Weight 3	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-004	PTR Full Separation Timing	Plain:Weight 4	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-005	PTR Full Separation Timing	Plain:Weight 5	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-006	PTR Full Separation Timing	Plain:Weight 6	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-007	PTR Full Separation Timing	Plain:Weight 7	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-008	PTR Full Separation Timing	Plain:Weight 8	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-012	PTR Full Separation Timing	Glossy:Weight 2	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-013	PTR Full Separation Timing	Glossy:Weight 3	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-014	PTR Full Separation Timing	Glossy:Weight 4	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-015	PTR Full Separation Timing	Glossy:Weight 5	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-016	PTR Full Separation Timing	Glossy:Weight 6	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-017	PTR Full Separation Timing	Glossy:Weight 7	ENG	[-30 to 5 / -6 / 1msec]	v	v	
1-041-018	PTR Full Separation Timing	Glossy:Weight 8	ENG	[-30 to 5 / -6 / 1msec]	v	v	
1-041-022	PTR Full Separation Timing	Matte:Weight 2	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-023	PTR Full Separation Timing	Matte:Weight 3	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-024	PTR Full Separation Timing	Matte:Weight 4	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-025	PTR Full Separation Timing	Matte:Weight 5	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-026	PTR Full Separation Timing	Matte:Weight 6	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-027	PTR Full Separation Timing	Matte:Weight 7	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-028	PTR Full Separation Timing	Matte:Weight 8	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-031	PTR Full Separation Timing	Texture:Weight 1	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-032	PTR Full Separation Timing	Texture:Weight 2	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-033	PTR Full Separation Timing	Texture:Weight 3	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-034	PTR Full Separation Timing	Texture:Weight 4	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-035	PTR Full Separation Timing	Texture:Weight 5	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-036	PTR Full Separation Timing	Texture:Weight 6	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-037	PTR Full Separation Timing	Texture:Weight 7	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-038	PTR Full Separation Timing	Texture:Weight 8	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-042	PTR Full Separation Timing	Coated:High Gloss:Weight 2	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-043	PTR Full Separation Timing	Coated:High Gloss:Weight 3	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-044	PTR Full Separation Timing	Coated:High Gloss:Weight 4	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-045	PTR Full Separation Timing	Coated:High Gloss:Weight 5	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-046	PTR Full Separation Timing	Coated:High Gloss:Weight 6	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-047	PTR Full Separation Timing	Coated:High Gloss:Weight 7	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-048	PTR Full Separation Timing	Coated:High Gloss:Weight 8	ENG	[-30 to 5 / -3 / 1msec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-041-055	PTR Full Separation Timing	Transpar:Weight 5	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-061	PTR Full Separation Timing	Transluc:Weight 1	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-075	PTR Full Separation Timing	Envelope:Weight 5	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-076	PTR Full Separation Timing	Envelope:Weight 6	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-077	PTR Full Separation Timing	Envelope:Weight 7	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-081	PTR Full Separation Timing	Magnet	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-093	PTR Full Separation Timing	Metallic:Weight 3	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-094	PTR Full Separation Timing	Metallic:Weight 4	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-095	PTR Full Separation Timing	Metallic:Weight 5	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-096	PTR Full Separation Timing	Metallic:Weight 6	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-097	PTR Full Separation Timing	Metallic:Weight 7	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-041-098	PTR Full Separation Timing	Metallic:Weight 8	ENG	[-30 to 5 / -3 / 1msec]	v	v	
1-042-001	PTR Separation Lift Timing	Plain:Weight 1	ENG	[-100 to 0 / -51 / 1msec]	v	v	Sets the detaching timing of the paper transfer roller for the paper type and weight.
1-042-002	PTR Separation Lift Timing	Plain:Weight 2	ENG	[-100 to 0 / -52 / 1msec]	v	v	
1-042-003	PTR Separation Lift Timing	Plain:Weight 3	ENG	[-100 to 0 / -53 / 1msec]	v	v	
1-042-004	PTR Separation Lift Timing	Plain:Weight 4	ENG	[-100 to 0 / -54 / 1msec]	v	v	
1-042-005	PTR Separation Lift Timing	Plain:Weight 5	ENG	[-100 to 0 / -56 / 1msec]	v	v	
1-042-006	PTR Separation Lift Timing	Plain:Weight 6	ENG	[-100 to 0 / -57 / 1msec]	v	v	
1-042-007	PTR Separation Lift Timing	Plain:Weight 7	ENG	[-100 to 0 / -60 / 1msec]	v	v	
1-042-008	PTR Separation Lift Timing	Plain:Weight 8	ENG	[-100 to 0 / -61 / 1msec]	v	v	
1-042-012	PTR Separation Lift Timing	Glossy:Weight 2	ENG	[-100 to 0 / -51 / 1msec]	v	v	
1-042-013	PTR Separation Lift Timing	Glossy:Weight 3	ENG	[-100 to 0 / -52 / 1msec]	v	v	
1-042-014	PTR Separation Lift Timing	Glossy:Weight 4	ENG	[-100 to 0 / -54 / 1msec]	v	v	
1-042-015	PTR Separation Lift Timing	Glossy:Weight 5	ENG	[-100 to 0 / -55 / 1msec]	v	v	
1-042-016	PTR Separation Lift Timing	Glossy:Weight 6	ENG	[-100 to 0 / -57 / 1msec]	v	v	
1-042-017	PTR Separation Lift Timing	Glossy:Weight 7	ENG	[-100 to 0 / -58 / 1msec]	v	v	
1-042-018	PTR Separation Lift Timing	Glossy:Weight 8	ENG	[-100 to 0 / -62 / 1msec]	v	v	
1-042-022	PTR Separation Lift Timing	Matte:Weight 2	ENG	[-100 to 0 / -52 / 1msec]	v	v	
1-042-023	PTR Separation Lift Timing	Matte:Weight 3	ENG	[-100 to 0 / -52 / 1msec]	v	v	
1-042-024	PTR Separation Lift Timing	Matte:Weight 4	ENG	[-100 to 0 / -54 / 1msec]	v	v	
1-042-025	PTR Separation Lift Timing	Matte:Weight 5	ENG	[-100 to 0 / -56 / 1msec]	v	v	
1-042-026	PTR Separation Lift Timing	Matte:Weight 6	ENG	[-100 to 0 / -57 / 1msec]	v	v	
1-042-027	PTR Separation Lift Timing	Matte:Weight 7	ENG	[-100 to 0 / -58 / 1msec]	v	v	
1-042-028	PTR Separation Lift Timing	Matte:Weight 8	ENG	[-100 to 0 / -61 / 1msec]	v	v	
1-042-031	PTR Separation Lift Timing	Texture:Weight 1	ENG	[-100 to 0 / -51 / 1msec]	v	v	
1-042-032	PTR Separation Lift Timing	Texture:Weight 2	ENG	[-100 to 0 / -52 / 1msec]	v	v	
1-042-033	PTR Separation Lift Timing	Texture:Weight 3	ENG	[-100 to 0 / -52 / 1msec]	v	v	
1-042-034	PTR Separation Lift Timing	Texture:Weight 4	ENG	[-100 to 0 / -54 / 1msec]	v	v	
1-042-035	PTR Separation Lift Timing	Texture:Weight 5	ENG	[-100 to 0 / -56 / 1msec]	v	v	
1-042-036	PTR Separation Lift Timing	Texture:Weight 6	ENG	[-100 to 0 / -57 / 1msec]	v	v	
1-042-037	PTR Separation Lift Timing	Texture:Weight 7	ENG	[-100 to 0 / -60 / 1msec]	v	v	
1-042-038	PTR Separation Lift Timing	Texture:Weight 8	ENG	[-100 to 0 / -60 / 1msec]	v	v	
1-042-042	PTR Separation Lift Timing	Coated:High Gloss:Weight 2	ENG	[-100 to 0 / -51 / 1msec]	v	v	
1-042-043	PTR Separation Lift Timing	Coated:High Gloss:Weight 3	ENG	[-100 to 0 / -52 / 1msec]	v	v	
1-042-044	PTR Separation Lift Timing	Coated:High Gloss:Weight 4	ENG	[-100 to 0 / -54 / 1msec]	v	v	
1-042-045	PTR Separation Lift Timing	Coated:High Gloss:Weight 5	ENG	[-100 to 0 / -55 / 1msec]	v	v	
1-042-046	PTR Separation Lift Timing	Coated:High Gloss:Weight 6	ENG	[-100 to 0 / -57 / 1msec]	v	v	
1-042-047	PTR Separation Lift Timing	Coated:High Gloss:Weight 7	ENG	[-100 to 0 / -58 / 1msec]	v	v	
1-042-048	PTR Separation Lift Timing	Coated:High Gloss:Weight 8	ENG	[-100 to 0 / -62 / 1msec]	v	v	
1-042-055	PTR Separation Lift Timing	Transpar:Weight 5	ENG	[-100 to 0 / -54 / 1msec]	v	v	
1-042-061	PTR Separation Lift Timing	Transluc:Weight 1	ENG	[-100 to 0 / -51 / 1msec]	v	v	
1-042-075	PTR Separation Lift Timing	Envelope:Weight 5	ENG	[-100 to 0 / -56 / 1msec]	v	v	
1-042-076	PTR Separation Lift Timing	Envelope:Weight 6	ENG	[-100 to 0 / -57 / 1msec]	v	v	
1-042-077	PTR Separation Lift Timing	Envelope:Weight 7	ENG	[-100 to 0 / -60 / 1msec]	v	v	
1-042-081	PTR Separation Lift Timing	Magnet	ENG	[-100 to 0 / -60 / 1msec]	v	v	
1-042-093	PTR Separation Lift Timing	Metallic:Weight 3	ENG	[-100 to 0 / -53 / 1msec]	v	v	
1-042-094	PTR Separation Lift Timing	Metallic:Weight 4	ENG	[-100 to 0 / -53 / 1msec]	v	v	
1-042-095	PTR Separation Lift Timing	Metallic:Weight 5	ENG	[-100 to 0 / -56 / 1msec]	v	v	
1-042-096	PTR Separation Lift Timing	Metallic:Weight 6	ENG	[-100 to 0 / -57 / 1msec]	v	v	
1-042-097	PTR Separation Lift Timing	Metallic:Weight 7	ENG	[-100 to 0 / -59 / 1msec]	v	v	
1-042-098	PTR Separation Lift Timing	Metallic:Weight 8	ENG	[-100 to 0 / -61 / 1msec]	v	v	
1-042-201	PTR Separation Lift Timing	Cancel Shock Jitter Off Mode	ENG	[-100 to 0 / -51 / 1msec]	v	v	
1-042-202	PTR Separation Lift Timing	Pressure Reduction Mode	ENG	[-100 to 0 / -35 / 1msec]	v	v	
1-043-001	Cancel Shock Jitter	Plain:Weight 1	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	Sets the Shock Jitter Cancel mode.
1-043-002	Cancel Shock Jitter	Plain:Weight 2	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-003	Cancel Shock Jitter	Plain:Weight 3	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-004	Cancel Shock Jitter	Plain:Weight 4	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-005	Cancel Shock Jitter	Plain:Weight 5	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-006	Cancel Shock Jitter	Plain:Weight 6	ENG	[0 to 5 / 1 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-043-007	Cancel Shock Jitter	Plain:Weight 7	ENG	[0 to 5 / 1 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-008	Cancel Shock Jitter	Plain:Weight 8	ENG	[0 to 5 / 1 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-012	Cancel Shock Jitter	Glossy:Weight 2	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-013	Cancel Shock Jitter	Glossy:Weight 3	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-014	Cancel Shock Jitter	Glossy:Weight 4	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-015	Cancel Shock Jitter	Glossy:Weight 5	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-016	Cancel Shock Jitter	Glossy:Weight 6	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-017	Cancel Shock Jitter	Glossy:Weight 7	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-018	Cancel Shock Jitter	Glossy:Weight 8	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-022	Cancel Shock Jitter	Matte:Weight 2	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-023	Cancel Shock Jitter	Matte:Weight 3	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-024	Cancel Shock Jitter	Matte:Weight 4	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-025	Cancel Shock Jitter	Matte:Weight 5	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-026	Cancel Shock Jitter	Matte:Weight 6	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-027	Cancel Shock Jitter	Matte:Weight 7	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-043-028	Cancel Shock Jitter	Matte:Weight 8	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-031	Cancel Shock Jitter	Texture:Weight 1	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-032	Cancel Shock Jitter	Texture:Weight 2	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-033	Cancel Shock Jitter	Texture:Weight 3	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-034	Cancel Shock Jitter	Texture:Weight 4	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-035	Cancel Shock Jitter	Texture:Weight 5	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-036	Cancel Shock Jitter	Texture:Weight 6	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-037	Cancel Shock Jitter	Texture:Weight 7	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-038	Cancel Shock Jitter	Texture:Weight 8	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-042	Cancel Shock Jitter	Coated:High Gloss:Weight 2	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-043	Cancel Shock Jitter	Coated:High Gloss:Weight 3	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-044	Cancel Shock Jitter	Coated:High Gloss:Weight 4	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-045	Cancel Shock Jitter	Coated:High Gloss:Weight 5	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-046	Cancel Shock Jitter	Coated:High Gloss:Weight 6	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-047	Cancel Shock Jitter	Coated:High Gloss:Weight 7	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-043-048	Cancel Shock Jitter	Coated:High Gloss:Weight 8	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-055	Cancel Shock Jitter	Transpar:Weight 5	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-061	Cancel Shock Jitter	Transluc:Weight 1	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-075	Cancel Shock Jitter	Envelope:Weight 5	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-076	Cancel Shock Jitter	Envelope:Weight 6	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-077	Cancel Shock Jitter	Envelope:Weight 7	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-081	Cancel Shock Jitter	Magnet	ENG	[0 to 5 / 2 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-093	Cancel Shock Jitter	Metallic:Weight 3	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-094	Cancel Shock Jitter	Metallic:Weight 4	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-095	Cancel Shock Jitter	Metallic:Weight 5	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-096	Cancel Shock Jitter	Metallic:Weight 6	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-097	Cancel Shock Jitter	Metallic:Weight 7	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-043-098	Cancel Shock Jitter	Metallic:Weight 8	ENG	[0 to 5 / 0 / 1] 0: Cancel Shock Jitter Off Mode 1: Cancel Shock Jitter Mode1 2: Cancel Shock Jitter Mode2 3: Cancel Shock Jitter Mode3 4: Cancel Shock Jitter Mode4 5: Pressure Reduction Mode	v	v	
1-044-001	Preliminary Operation	Plain:Weight 1	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-002	Preliminary Operation	Plain:Weight 2	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-003	Preliminary Operation	Plain:Weight 3	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-004	Preliminary Operation	Plain:Weight 4	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-005	Preliminary Operation	Plain:Weight 5	ENG	[12 to 40 / 28 / 1step]	v	v	-
1-044-006	Preliminary Operation	Plain:Weight 6	ENG	[12 to 40 / 25 / 1step]	v	v	-
1-044-007	Preliminary Operation	Plain:Weight 7	ENG	[12 to 40 / 19 / 1step]	v	v	-
1-044-008	Preliminary Operation	Plain:Weight 8	ENG	[12 to 40 / 16 / 1step]	v	v	-
1-044-012	Preliminary Operation	Glossy:Weight 2	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-013	Preliminary Operation	Glossy:Weight 3	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-014	Preliminary Operation	Glossy:Weight 4	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-015	Preliminary Operation	Glossy:Weight 5	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-016	Preliminary Operation	Glossy:Weight 6	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-017	Preliminary Operation	Glossy:Weight 7	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-018	Preliminary Operation	Glossy:Weight 8	ENG	[12 to 40 / 40 / 1step]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-044-022	Preliminary Operation	Matte:Weight 2	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-023	Preliminary Operation	Matte:Weight 3	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-024	Preliminary Operation	Matte:Weight 4	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-025	Preliminary Operation	Matte:Weight 5	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-026	Preliminary Operation	Matte:Weight 6	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-027	Preliminary Operation	Matte:Weight 7	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-028	Preliminary Operation	Matte:Weight 8	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-031	Preliminary Operation	Texture:Weight 1	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-032	Preliminary Operation	Texture:Weight 2	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-033	Preliminary Operation	Texture:Weight 3	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-034	Preliminary Operation	Texture:Weight 4	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-035	Preliminary Operation	Texture:Weight 5	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-036	Preliminary Operation	Texture:Weight 6	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-037	Preliminary Operation	Texture:Weight 7	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-038	Preliminary Operation	Texture:Weight 8	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-042	Preliminary Operation	Coated:High Gloss:Weight 2	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-043	Preliminary Operation	Coated:High Gloss:Weight 3	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-044	Preliminary Operation	Coated:High Gloss:Weight 4	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-045	Preliminary Operation	Coated:High Gloss:Weight 5	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-046	Preliminary Operation	Coated:High Gloss:Weight 6	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-047	Preliminary Operation	Coated:High Gloss:Weight 7	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-048	Preliminary Operation	Coated:High Gloss:Weight 8	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-055	Preliminary Operation	Transpar:Weight 5	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-061	Preliminary Operation	Transluc:Weight 1	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-075	Preliminary Operation	Envelope:Weight 5	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-076	Preliminary Operation	Envelope:Weight 6	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-077	Preliminary Operation	Envelope:Weight 7	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-081	Preliminary Operation	Magnet	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-093	Preliminary Operation	Metallic:Weight 3	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-094	Preliminary Operation	Metallic:Weight 4	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-095	Preliminary Operation	Metallic:Weight 5	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-096	Preliminary Operation	Metallic:Weight 6	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-097	Preliminary Operation	Metallic:Weight 7	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-044-098	Preliminary Operation	Metallic:Weight 8	ENG	[12 to 40 / 40 / 1step]	v	v	-
1-045-001	Pressure Reduce Operation	Plain:Weight 1	ENG	[4 to 44 / 32 / 1step]	v	v	-
1-045-002	Pressure Reduce Operation	Plain:Weight 2	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-003	Pressure Reduce Operation	Plain:Weight 3	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-004	Pressure Reduce Operation	Plain:Weight 4	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-005	Pressure Reduce Operation	Plain:Weight 5	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-006	Pressure Reduce Operation	Plain:Weight 6	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-007	Pressure Reduce Operation	Plain:Weight 7	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-008	Pressure Reduce Operation	Plain:Weight 8	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-012	Pressure Reduce Operation	Glossy:Weight 2	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-013	Pressure Reduce Operation	Glossy:Weight 3	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-014	Pressure Reduce Operation	Glossy:Weight 4	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-015	Pressure Reduce Operation	Glossy:Weight 5	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-016	Pressure Reduce Operation	Glossy:Weight 6	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-017	Pressure Reduce Operation	Glossy:Weight 7	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-018	Pressure Reduce Operation	Glossy:Weight 8	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-022	Pressure Reduce Operation	Matte:Weight 2	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-023	Pressure Reduce Operation	Matte:Weight 3	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-024	Pressure Reduce Operation	Matte:Weight 4	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-025	Pressure Reduce Operation	Matte:Weight 5	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-026	Pressure Reduce Operation	Matte:Weight 6	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-027	Pressure Reduce Operation	Matte:Weight 7	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-028	Pressure Reduce Operation	Matte:Weight 8	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-031	Pressure Reduce Operation	Texture:Weight 1	ENG	[4 to 44 / 32 / 1step]	v	v	-
1-045-032	Pressure Reduce Operation	Texture:Weight 2	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-033	Pressure Reduce Operation	Texture:Weight 3	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-034	Pressure Reduce Operation	Texture:Weight 4	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-035	Pressure Reduce Operation	Texture:Weight 5	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-036	Pressure Reduce Operation	Texture:Weight 6	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-037	Pressure Reduce Operation	Texture:Weight 7	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-038	Pressure Reduce Operation	Texture:Weight 8	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-042	Pressure Reduce Operation	Coated:High Gloss:Weight 2	ENG	[4 to 44 / 24 / 1step]	v	v	-
1-045-043	Pressure Reduce Operation	Coated:High Gloss:Weight 3	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-044	Pressure Reduce Operation	Coated:High Gloss:Weight 4	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-045	Pressure Reduce Operation	Coated:High Gloss:Weight 5	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-046	Pressure Reduce Operation	Coated:High Gloss:Weight 6	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-047	Pressure Reduce Operation	Coated:High Gloss:Weight 7	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-048	Pressure Reduce Operation	Coated:High Gloss:Weight 8	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-055	Pressure Reduce Operation	Transpar:Weight 5	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-061	Pressure Reduce Operation	Transluc:Weight 1	ENG	[4 to 44 / 32 / 1step]	v	v	-
1-045-075	Pressure Reduce Operation	Envelope:Weight 5	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-076	Pressure Reduce Operation	Envelope:Weight 6	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-077	Pressure Reduce Operation	Envelope:Weight 7	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-081	Pressure Reduce Operation	Magnet	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-093	Pressure Reduce Operation	Metallic:Weight 3	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-094	Pressure Reduce Operation	Metallic:Weight 4	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-095	Pressure Reduce Operation	Metallic:Weight 5	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-096	Pressure Reduce Operation	Metallic:Weight 6	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-097	Pressure Reduce Operation	Metallic:Weight 7	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-045-098	Pressure Reduce Operation	Metallic:Weight 8	ENG	[4 to 44 / 16 / 1step]	v	v	-
1-046-001	Lift Timing Speed Correction	Lift Timing: Normal Speed	ENG	[-20 to 20 / 0 / 1msec]	v	v	-
1-046-002	Lift Timing Speed Correction	Lift Timing: Medium Speed	ENG	[-20 to 20 / -1 / 1msec]	v	v	-
1-046-003	Lift Timing Speed Correction	Lift Timing: Low Speed	ENG	[-20 to 20 / -8 / 1msec]	v	v	-
1-051-001	Auto Reg Adj Mode IN (Side 1)	Side 1: Mode IN	ENG	[0 to 1 / 0 / 1]	v	v	Executes the automatic registration adjustment.
1-051-002	Auto Reg Adj Mode IN	Side 1 Side 2: Mode IN	ENG	[0 to 1 / 0 / 1]	v	v	
1-051-003	Auto Reg Adj Mode OUT	Mode OUT	ENG	[0 to 1 / 0 / 1]	v	v	Exits the automatic registration adjustment mode.
1-053-001	Auto Reg Exec Conditions	No. of Sheets: Side 1 Adj.	ENG	[1 to 100 / 10 / 1]	v	v	Sets the number of sheets to be fed when processing automatic registration adjustment.
1-053-002	Auto Reg Exec Conditions	Averaging Sheets: Side 1 Adj.	ENG	[1 to 100 / 1 / 1]	v	v	
1-053-003	Auto Reg Exec Conditions	No. of Sheets: Side 2 InitAdj.	ENG	[1 to 100 / 10 / 1]	v	v	
1-053-004	Auto Reg Exec Conditions	Averaging Sheets: Side 1 InitAdj.	ENG	[1 to 100 / 1 / 1]	v	v	
1-053-005	Auto Reg Exec Conditions	No.of Sheets: Side2 InitAdj. (H Precision)	ENG	[5 to 100 / 14 / 1]	v	v	
1-053-006	Auto Reg Exec Conditions	Ave Sheets: Side2 InitAdj. (H Precision)	ENG	[1 to 100 / 1 / 1]	v	v	
1-053-007	Auto Reg Exec Conditions	No. of Sheets: Side 2 Front & Back Adj.	ENG	[1 to 100 / 10 / 1]	v	v	
1-053-008	Auto Reg Exec Conditions	Averaging Sheets: Side 2 Front & Back Adj.	ENG	[1 to 100 / 1 / 1]	v	v	
1-054-001	Auto Reg Adj Exec Result	Failure Times	ENG	[0 to 99 / 0 / 1]	v	v	Displays the number of failures when processing auto registration adjustment.
1-055-001	Front & Back Reg Real Time Adj	Tray1	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	Sets the real time correction mode.
1-055-002	Front & Back Reg Real Time Adj	Tray2	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-055-004	Front & Back Reg Real Time Adj	3-Tray LCT Tray1	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-005	Front & Back Reg Real Time Adj	3-Tray LCT Tray2	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-006	Front & Back Reg Real Time Adj	3-Tray LCT Tray3	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-007	Front & Back Reg Real Time Adj	Bypass Tray	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-008	Front & Back Reg Real Time Adj	2-Tray LCT_1 Tray1	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-009	Front & Back Reg Real Time Adj	2-Tray LCT_1 Tray2	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-010	Front & Back Reg Real Time Adj	2-Tray LCT_2 Tray1	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-011	Front & Back Reg Real Time Adj	2-Tray LCT_2 Tray2	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-012	Front & Back Reg Real Time Adj	2-Tray LCT_3 Tray1	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-013	Front & Back Reg Real Time Adj	2-Tray LCT_3 Tray2	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-055-014	Front & Back Reg Real Time Adj	TrayE	ENG	[0 to 3 / 0 / 1] 0: OFF 1: Adj. Without Detect Mark (Back) 2: Adj. With Detect Mark (Back) 3: Adj. With Detect Mark (Front-Back)	v	v	
1-057-001	ImageRealTimeAdj::Avr Sheets	Side1/Front & Back with Mark	ENG	[1 to 10 / 10 / 1]	v	v	Sets the average number of sheets for real time correction.
1-058-001	ImageRealTimeAdj:AdjValuReset	Side1/Front & Back with Mark	ENG	[10 to 300 / 30 / 1s]	v	v	Sets the reset time for real time correction.
1-061-001	LeadEdge Reg:Side1:RealTimeAdj	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Leading edge registration adjustment: 1st side: Real Time correction: Adjust the image position against the transfer paper by adjusting timing of start registration. Reflects adjustment values with no change. "+" is the direction from which images come out. (Makes the registration start fast.) "-" is the direction which images disappear. (Makes the registration start slow.)
1-061-002	LeadEdge Reg:Side1:RealTimeAdj	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-004	LeadEdge Reg:Side1:RealTimeAdj	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-005	LeadEdge Reg:Side1:RealTimeAdj	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-006	LeadEdge Reg:Side1:RealTimeAdj	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-007	LeadEdge Reg:Side1:RealTimeAdj	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-008	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-009	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-010	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-011	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-012	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-013	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-061-014	LeadEdge Reg:Side1:RealTimeAdj	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-001	LeadEdge Reg:Side2:RealTimeAdj	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Leading edge registration adjustment: 2nd side: Real Time correction: Adjust the image position against the transfer paper by adjusting timing of start registration. Reflects adjustment values with no change. "+" is the direction from which images come out. (Makes the registration start fast.) "-" is the direction which images disappear. (Makes the registration start slow.)
1-062-002	LeadEdge Reg:Side2:RealTimeAdj	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-004	LeadEdge Reg:Side2:RealTimeAdj	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-005	LeadEdge Reg:Side2:RealTimeAdj	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-006	LeadEdge Reg:Side2:RealTimeAdj	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-007	LeadEdge Reg:Side2:RealTimeAdj	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-008	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-009	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-010	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-011	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-012	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-013	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-062-014	LeadEdge Reg:Side2:RealTimeAdj	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-001	S-to-S Reg: Side1:RealTime Adj	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Side-to-side registration adjustment: 1st side: Real Time correction: Adjust image position against the transfer paper by adjusting start position for writing. Reflects adjustment values with no change. "+" is the direction to which images shift. (Trimming area in the left increases.) "-" is the direction to which images shift. (Trimming area in the left decreases.)
1-063-002	S-to-S Reg: Side1:RealTime Adj	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-004	S-to-S Reg: Side1:RealTime Adj	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-005	S-to-S Reg: Side1:RealTime Adj	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-006	S-to-S Reg: Side1:RealTime Adj	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-007	S-to-S Reg: Side1:RealTime Adj	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-008	S-to-S Reg: Side1:RealTime Adj	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-009	S-to-S Reg: Side1:RealTime Adj	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-010	S-to-S Reg: Side1:RealTime Adj	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-011	S-to-S Reg: Side1:RealTime Adj	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-012	S-to-S Reg: Side1:RealTime Adj	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-013	S-to-S Reg: Side1:RealTime Adj	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-063-014	S-to-S Reg: Side1:RealTime Adj	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-001	S-to-S Reg: Side2:RealTime Adj	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Side-to-side registration adjustment: 2nd side: Real Time correction: Adjust image position against the transfer paper by adjusting start position for writing. Reflects adjustment values with no change. "+" is the direction to which images shift. (Trimming area in the left increases.) "-" is the direction to which images shift. (Trimming area in the left decreases.)
1-064-002	S-to-S Reg: Side2:RealTime Adj	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-004	S-to-S Reg: Side2:RealTime Adj	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-005	S-to-S Reg: Side2:RealTime Adj	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-006	S-to-S Reg: Side2:RealTime Adj	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-007	S-to-S Reg: Side2:RealTime Adj	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-008	S-to-S Reg: Side2:RealTime Adj	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-009	S-to-S Reg: Side2:RealTime Adj	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-010	S-to-S Reg: Side2:RealTime Adj	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-064-011	S-to-S Reg: Side2:RealTime Adj	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-012	S-to-S Reg: Side2:RealTime Adj	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-013	S-to-S Reg: Side2:RealTime Adj	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-064-014	S-to-S Reg: Side2:RealTime Adj	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-065-001	MainMagn Adj Side1 RealTimeAdj	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	Magnification adjustment in main scan direction: 1st side: Real Time correction
1-065-002	MainMagn Adj Side1 RealTimeAdj	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-004	MainMagn Adj Side1 RealTimeAdj	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-005	MainMagn Adj Side1 RealTimeAdj	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-006	MainMagn Adj Side1 RealTimeAdj	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-007	MainMagn Adj Side1 RealTimeAdj	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-008	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-009	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-010	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-011	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-012	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-013	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-065-014	MainMagn Adj Side1 RealTimeAdj	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-001	MainMagn Adj Side2 RealTimeAdj	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	Magnification adjustment in main scan direction: 2nd side: Real Time correction
1-066-002	MainMagn Adj Side2 RealTimeAdj	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-004	MainMagn Adj Side2 RealTimeAdj	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-005	MainMagn Adj Side2 RealTimeAdj	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-006	MainMagn Adj Side2 RealTimeAdj	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-007	MainMagn Adj Side2 RealTimeAdj	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-008	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-009	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-010	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-011	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-012	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-013	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-066-014	MainMagn Adj Side2 RealTimeAdj	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-067-001	SubMagn Adj Side1 RealTime Adj	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	Magnification adjustment in sub scan direction: 1st side: Real Time correction
1-067-002	SubMagn Adj Side1 RealTime Adj	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-004	SubMagn Adj Side1 RealTime Adj	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-005	SubMagn Adj Side1 RealTime Adj	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-006	SubMagn Adj Side1 RealTime Adj	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-007	SubMagn Adj Side1 RealTime Adj	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-008	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-009	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-010	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-011	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-012	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-013	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-067-014	SubMagn Adj Side1 RealTime Adj	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-001	SubMagn Adj Side2 RealTime Adj	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	Magnification adjustment in sub scan direction: 2nd side: Real Time correction
1-068-002	SubMagn Adj Side2 RealTime Adj	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-004	SubMagn Adj Side2 RealTime Adj	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-005	SubMagn Adj Side2 RealTime Adj	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-006	SubMagn Adj Side2 RealTime Adj	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-007	SubMagn Adj Side2 RealTime Adj	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-008	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-009	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-010	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-011	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-012	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-013	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-068-014	SubMagn Adj Side2 RealTime Adj	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-069-001	TrapezAdj:FrontSide1RealTimeAd	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Left edge: 1st side: Real Time correction
1-069-002	TrapezAdj:FrontSide1RealTimeAd	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-004	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-005	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-006	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-007	TrapezAdj:FrontSide1RealTimeAd	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-008	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-009	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-010	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-011	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-012	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-013	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-069-014	TrapezAdj:FrontSide1RealTimeAd	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-001	TrapezAdj:FrontSide1RealTimeAd	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Left edge: 2nd side: Real Time correction
1-070-002	TrapezAdj:FrontSide1RealTimeAd	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-004	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-005	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-006	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-007	TrapezAdj:FrontSide1RealTimeAd	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-008	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-009	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-010	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-011	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-012	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-013	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-070-014	TrapezAdj:FrontSide1RealTimeAd	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-001	TrapezAdj:RearSide1RealTimeAdj	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Right edge: 1st side: Real Time correction
1-071-002	TrapezAdj:RearSide1RealTimeAdj	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-004	TrapezAdj:RearSide1RealTimeAdj	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-005	TrapezAdj:RearSide1RealTimeAdj	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-006	TrapezAdj:RearSide1RealTimeAdj	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-007	TrapezAdj:RearSide1RealTimeAdj	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-008	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-009	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-010	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-011	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-012	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-013	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-071-014	TrapezAdj:RearSide1RealTimeAdj	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-001	TrapezAdj:RearSide2RealTimeAdj	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Right edge: 2nd side: Real Time correction
1-072-002	TrapezAdj:RearSide2RealTimeAdj	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-004	TrapezAdj:RearSide2RealTimeAdj	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-005	TrapezAdj:RearSide2RealTimeAdj	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-006	TrapezAdj:RearSide2RealTimeAdj	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-007	TrapezAdj:RearSide2RealTimeAdj	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-008	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-009	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-010	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-011	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-012	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-013	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-072-014	TrapezAdj:RearSide2RealTimeAdj	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-084-001	CIS FBFront ICChip Coordinates	Chip 1	ENG	[0 to 82944 / 1728 / 1]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-084-002	CIS FBFront ICChip Coordinates	Chip 2	ENG	[0 to 82944 / 5192 / 1]	v	v	-
1-084-003	CIS FBFront ICChip Coordinates	Chip 3	ENG	[0 to 82944 / 8656 / 1]	v	v	-
1-084-004	CIS FBFront ICChip Coordinates	Chip 4	ENG	[0 to 82944 / 12120 / 1]	v	v	-
1-084-005	CIS FBFront ICChip Coordinates	Chip 5	ENG	[0 to 82944 / 15584 / 1]	v	v	-
1-084-006	CIS FBFront ICChip Coordinates	Chip 6	ENG	[0 to 82944 / 19048 / 1]	v	v	-
1-084-007	CIS FBFront ICChip Coordinates	Chip 7	ENG	[0 to 82944 / 22512 / 1]	v	v	-
1-084-008	CIS FBFront ICChip Coordinates	Chip 8	ENG	[0 to 82944 / 25976 / 1]	v	v	-
1-084-009	CIS FBFront ICChip Coordinates	Chip 9	ENG	[0 to 82944 / 29440 / 1]	v	v	-
1-084-010	CIS FBFront ICChip Coordinates	Chip 10	ENG	[0 to 82944 / 32904 / 1]	v	v	-
1-084-011	CIS FBFront ICChip Coordinates	Chip 11	ENG	[0 to 82944 / 36368 / 1]	v	v	-
1-084-012	CIS FBFront ICChip Coordinates	Chip 12	ENG	[0 to 82944 / 39832 / 1]	v	v	-
1-085-001	CIS FBRear IC Chip Coordinates	Chip 1	ENG	[0 to 82944 / 43296 / 1]	v	v	-
1-085-002	CIS FBRear IC Chip Coordinates	Chip 2	ENG	[0 to 82944 / 46760 / 1]	v	v	-
1-085-003	CIS FBRear IC Chip Coordinates	Chip 3	ENG	[0 to 82944 / 50224 / 1]	v	v	-
1-085-004	CIS FBRear IC Chip Coordinates	Chip 4	ENG	[0 to 82944 / 53688 / 1]	v	v	-
1-085-005	CIS FBRear IC Chip Coordinates	Chip 5	ENG	[0 to 82944 / 57152 / 1]	v	v	-
1-085-006	CIS FBRear IC Chip Coordinates	Chip 6	ENG	[0 to 82944 / 60616 / 1]	v	v	-
1-085-007	CIS FBRear IC Chip Coordinates	Chip 7	ENG	[0 to 82944 / 64080 / 1]	v	v	-
1-085-008	CIS FBRear IC Chip Coordinates	Chip 8	ENG	[0 to 82944 / 67544 / 1]	v	v	-
1-085-009	CIS FBRear IC Chip Coordinates	Chip 9	ENG	[0 to 82944 / 71008 / 1]	v	v	-
1-085-010	CIS FBRear IC Chip Coordinates	Chip 10	ENG	[0 to 82944 / 74472 / 1]	v	v	-
1-085-011	CIS FBRear IC Chip Coordinates	Chip 11	ENG	[0 to 82944 / 77936 / 1]	v	v	-
1-085-012	CIS FBRear IC Chip Coordinates	Chip 12	ENG	[0 to 82944 / 81400 / 1]	v	v	-
1-086-001	CIS IntervalAdjValue:MainScan	FB Front-Rear	ENG	[-5.00 to 5.00 / 0.00 / 0.01mm]	v	v	-
1-086-002	CIS IntervalAdjValue:SubScan	FB Front-Rear	ENG	[-5.00 to 5.00 / 0.00 / 0.01mm]	v	v	-
1-086-026	CIS Interval Adj Value:SubScan	Scale Slope:regist	ENG	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	-
1-086-027	CIS Interval Adj Value:SubScan	Scale Slope:skew	ENG	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	-
1-087-001	MeasuremtSN IntervalAdjValue	Reflective Sensor	ENG	[-5.00 to 5.00 / 0.00 / 0.01mm]	v	v	Sets the correction value for the paper length measurement. For process adjustment.
1-087-002	MeasuremtSN IntervalAdjValue	TACT	ENG	[-5.00 to 5.00 / 0.00 / 0.01mm]	v	v	
1-088-001	AfterFusing CIS Speed PinptAdj		ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	Adjusts the reading speed of the CIS in the TIM-Mag
1-089-001	Measuring Roller Dia Adj Value		ENG	[-100 to 100 / 0 / 1um]	v	v	Corrects the diameter error of the roller for the paper length measurement.
1-090-001	LE Reg Adj: Paper Length Sn SW	Tray 1 0:Reflective1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	Sets the sensor to be used for leading edge registration adjustment for each feed station.
1-090-002	LE Reg Adj: Paper Length Sn SW	Tray 2 0:Reflective1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-004	LE Reg Adj: Paper Length Sn SW	A3LCT Tray1 0:Reflective1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-005	LE Reg Adj: Paper Length Sn SW	A3LCT Tray2 0:Reflective1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-006	LE Reg Adj: Paper Length Sn SW	A3LCT Tray3 0:Reflective1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-007	LE Reg Adj: Paper Length Sn SW	Bypass 0:Reflective1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-008	LE Reg Adj: Paper Length Sn SW	2-TrayLCT1 Tray1 0:Ref1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-009	LE Reg Adj: Paper Length Sn SW	2-TrayLCT1 Tray2 0:Ref1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-010	LE Reg Adj: Paper Length Sn SW	2-TrayLCT2 Tray1 0:Ref1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-011	LE Reg Adj: Paper Length Sn SW	2-TrayLCT2 Tray2 0:Ref1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-012	LE Reg Adj: Paper Length Sn SW	2-TrayLCT3 Tray1 0:Ref1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-013	LE Reg Adj: Paper Length Sn SW	2-TrayLCT3 Tray2 0:Ref1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-090-014	LE Reg Adj: Paper Length Sn SW	TrayE 0:Reflective1:TACT	ENG	[0 to 1 / 0 / 1]	v	v	
1-091-001	T-ACT Sensor PWM Setting	Image Transfer Timing Sensor	ENG	[0.0 to 100.0 / 40.0 / 0.5%]	v	v	Sets the PWM of the T-ACT sensors.
1-091-002	T-ACT Sensor PWM Setting	Upstream Paper Length Sensor	ENG	[0.0 to 100.0 / 40.0 / 0.5%]	v	v	
1-091-003	T-ACT Sensor PWM Setting	Downstream Paper Length Sensor	ENG	[0.0 to 100.0 / 40.0 / 0.5%]	v	v	
1-094-001	ImagePosition Detection Result	Paper Edge X Coordinates_LE Front_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-002	ImagePosition Detection Result	Paper Edge X Coordinates_LE Rear_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-003	ImagePosition Detection Result	Paper Edge X Coordinates_TE Front_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-004	ImagePosition Detection Result	Paper Edge X Coordinates_TE Rear_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-005	ImagePosition Detection Result	Paper Edge Y Coordinates_LE Front_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-006	ImagePosition Detection Result	Paper Edge Y Coordinates_LE Rear_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-007	ImagePosition Detection Result	Paper Edge Y Coordinates_TE Front_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-008	ImagePosition Detection Result	Paper Edge Y Coordinates_TE Rear_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-009	ImagePosition Detection Result	Detect Mark X Coordinates_LE Front_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-010	ImagePosition Detection Result	Detect Mark X Coordinates_LE Rear_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-011	ImagePosition Detection Result	Detect Mark X Coordinates_TE Front_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-012	ImagePosition Detection Result	Detect Mark X Coordinates_TE Rear_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-013	ImagePosition Detection Result	Detect Mark Y Coordinates_LE Front_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-014	ImagePosition Detection Result	Detect Mark Y Coordinates_LE Rear_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-015	ImagePosition Detection Result	Detect Mark Y Coordinates_TE Front_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-016	ImagePosition Detection Result	Detect Mark Y Coordinates_TE Rear_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-017	ImagePosition Detection Result	Measuring Roller Encoder Number_Ave	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-018	ImagePosition Detection Result	Erase Margin Left:E	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-019	ImagePosition Detection Result	Erase Margin Right:F	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-020	ImagePosition Detection Result	Erase Margin Lead Edge Width:G	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-094-021	ImagePosition Detection Result	Erase Margin Trail. Edge Width:H	ENG	[0 to 9999999 / 0 / 1dot]	v	v	-
1-101-001	Reload Permit Setting	Pre-rotation Start Temp.	ENG	[0 to 200 / 0 / 1deg]	v	v	Sets the parameter for reload permission.
1-101-002	Reload Permit Setting	Reload Target Temp.: Center	ENG*	[0 to 200 / 140 / 1deg]	v	v	
1-101-003	Reload Permit Setting	Reload Target Temp.: Press	ENG*	[0 to 200 / 70 / 1deg]	v	v	
1-101-004	Reload Permit Setting	Temp.: Delta: Cold: Center	ENG*	[0 to 200 / 5 / 1deg]	v	v	
1-101-006	Reload Permit Setting	Temp.: Delta: Cold: Press: Center	ENG*	[0 to 200 / 20 / 1deg]	v	v	
1-101-007	Reload Permit Setting	Rotation Time: Cold	ENG*	[0 to 7200 / 280 / 1sec]	v	v	
1-101-008	Reload Permit Setting	Temp.: Delta: Warm: Center	ENG*	[0 to 200 / 5 / 1deg]	v	v	
1-101-010	Reload Permit Setting	Temp.: Delta: Warm: Press: Center	ENG*	[0 to 200 / 20 / 1deg]	v	v	
1-101-011	Reload Permit Setting	Rotation Time: Warm	ENG*	[0 to 7200 / 15 / 1sec]	v	v	
1-101-012	Reload Permit Setting	Temp.: Delta: Hot: Center	ENG*	[0 to 200 / 5 / 1deg]	v	v	
1-101-014	Reload Permit Setting	Temp.: Delta: Hot: Press: Center	ENG*	[0 to 200 / 20 / 1deg]	v	v	
1-101-015	Reload Permit Setting	Rotation Time: Hot	ENG*	[0 to 7200 / 0 / 1sec]	v	v	
1-102-019	Feed Permit Setting	Feed Permit Time	ENG*	[15 to 500 / 180 / 1sec]	v	v	Sets time for starting operation before feeding through to feeding permission.
1-102-020	Feed Permit Setting	Time Out	ENG*	[0.0 to 300.0 / 0.1 / 0.1sec]	v	v	-
1-102-101	Feed Permit Setting	Temp Diff Heating Roller: Lower 1	ENG*	[0 to 60 / 5 / 1deg]	v	v	Adjusts the start timing of paper feed. Once the machine grants permission for the start timing, it checks the temperature once again to determine the actual start timing. Sets the difference temperature for the lower/upper limit of the heating and pressure rollers and the pre-judgement time.
1-102-102	Feed Permit Setting	Temp Diff Heating Roller: Upper 1	ENG*	[0 to 60 / 5 / 1deg]	v	v	
1-102-103	Feed Permit Setting	Temp Diff Press Roller: Lower 1	ENG*	[0 to 60 / 10 / 1deg]	v	v	
1-102-104	Feed Permit Setting	Temp Diff Press Roller: Upper 1	ENG*	[0 to 60 / 25 / 1deg]	v	v	
1-102-105	Feed Permit Setting	Rotation Time Before Judgment: 1	ENG*	[0 to 600 / 3 / 1sec]	v	v	
1-102-106	Feed Permit Setting	Temp Diff Heating Roller: Lower 2	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-102-107	Feed Permit Setting	Temp Diff Heating Roller: Upper 2	ENG*	[0 to 60 / 10 / 1deg]	v	v	
1-102-108	Feed Permit Setting	Temp Diff Press Roller: Lower 2	ENG*	[0 to 60 / 10 / 1deg]	v	v	
1-102-109	Feed Permit Setting	Temp Diff Press Roller: Upper 2	ENG*	[0 to 60 / 25 / 1deg]	v	v	
1-102-110	Feed Permit Setting	Rotation Time Before Judgment: 2	ENG*	[0 to 600 / 3 / 1sec]	v	v	
1-102-111	Feed Permit Setting	Temp Diff Heating Roller: Lower 3	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-102-112	Feed Permit Setting	Temp Diff Heating Roller: Upper 3	ENG*	[0 to 60 / 15 / 1deg]	v	v	
1-102-113	Feed Permit Setting	Temp Diff Press Roller: Lower 3	ENG*	[0 to 60 / 10 / 1deg]	v	v	
1-102-114	Feed Permit Setting	Temp Diff Press Roller: Upper 3	ENG*	[0 to 60 / 25 / 1deg]	v	v	
1-102-115	Feed Permit Setting	Rotation Time Before Judgment: 3	ENG*	[0 to 600 / 3 / 1sec]	v	v	
1-102-116	Feed Permit Setting	Temp Diff Heating Roller: Lower 4	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-102-117	Feed Permit Setting	Temp Diff Heating Roller: Upper 4	ENG*	[0 to 60 / 20 / 1deg]	v	v	
1-102-118	Feed Permit Setting	Temp Diff Press Roller: Lower 4	ENG*	[0 to 60 / 10 / 1deg]	v	v	
1-102-119	Feed Permit Setting	Temp Diff Press Roller: Upper 4	ENG*	[0 to 60 / 25 / 1deg]	v	v	
1-102-120	Feed Permit Setting	Rotation Time Before Judgment: 4	ENG*	[0 to 600 / 3 / 1sec]	v	v	
1-102-121	Feed Permit Setting	Temp Diff Heating Roller: Lower 5	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-102-122	Feed Permit Setting	Temp Diff Heating Roller: Upper 5	ENG*	[0 to 60 / 25 / 1deg]	v	v	
1-102-123	Feed Permit Setting	Temp Diff Press Roller: Lower 5	ENG*	[0 to 60 / 10 / 1deg]	v	v	
1-102-124	Feed Permit Setting	Temp Diff Press Roller: Upper 5	ENG*	[0 to 60 / 25 / 1deg]	v	v	
1-102-125	Feed Permit Setting	Rotation Time Before Judgment: 5	ENG*	[0 to 600 / 3 / 1sec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-102-126	Feed Permit Setting	Temp Diff Heating Roller: Lower 6	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-102-127	Feed Permit Setting	Temp Diff Heating Roller: Upper 6	ENG*	[0 to 60 / 30 / 1deg]	v	v	
1-102-128	Feed Permit Setting	Temp Diff Press Roller: Lower 6	ENG*	[0 to 60 / 10 / 1deg]	v	v	
1-102-129	Feed Permit Setting	Temp Diff Press Roller: Upper 6	ENG*	[0 to 60 / 25 / 1deg]	v	v	
1-102-130	Feed Permit Setting	Rotation Time Before Judgment: 6	ENG*	[0 to 600 / 3 / 1sec]	v	v	
1-102-131	Feed Permit Setting	Additional Time 1	ENG	[0 to 1000 / 0 / 1sec]	v	v	
1-102-132	Feed Permit Setting	Additional Time 2	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-133	Feed Permit Setting	Additional Time 3	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-134	Feed Permit Setting	Additional Time 4	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-135	Feed Permit Setting	Additional Time 5	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-136	Feed Permit Setting	Additional Time 6	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-137	Feed Permit Setting	Additional Time 7	ENG*	[0 to 1000 / 0 / 1sec]	v	v	
1-102-138	Feed Permit Setting	Additional Time 8	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-139	Feed Permit Setting	Additional Time 9	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-140	Feed Permit Setting	Additional Time 10	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-141	Feed Permit Setting	Additional Time 11	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-142	Feed Permit Setting	Additional Time 12	ENG*	[0 to 1000 / 5 / 1sec]	v	v	
1-102-150	Feed Permit Setting	Normal: FullSize: Category1	ENG*	[0 to 200 / 60 / 1deg]	v	v	
1-102-151	Feed Permit Setting	Normal: FullSize: Category2	ENG*	[0 to 200 / 60 / 1deg]	v	v	
1-102-152	Feed Permit Setting	Normal: FullSize: Category3	ENG*	[0 to 200 / 60 / 1deg]	v	v	
1-102-153	Feed Permit Setting	Normal: FullSize: Category4	ENG*	[0 to 200 / 60 / 1deg]	v	v	
1-102-154	Feed Permit Setting	Normal: FullSize: Category5	ENG*	[0 to 200 / 60 / 1deg]	v	v	
1-102-155	Feed Permit Setting	Normal: FullSize: Category1	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-156	Feed Permit Setting	Normal: FullSize: Category2	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-157	Feed Permit Setting	Normal: FullSize: Category3	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-158	Feed Permit Setting	Normal: FullSize: Category4	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-159	Feed Permit Setting	Normal: FullSize: Category5	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-160	Feed Permit Setting	Output Priority: FullSize: Category1	ENG*	[0 to 200 / 50 / 1deg]	v	v	
1-102-161	Feed Permit Setting	Output Priority: FullSize: Category2	ENG*	[0 to 200 / 50 / 1deg]	v	v	
1-102-162	Feed Permit Setting	Output Priority: FullSize: Category3	ENG*	[0 to 200 / 35 / 1deg]	v	v	
1-102-163	Feed Permit Setting	Output Priority: FullSize: Category4	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-164	Feed Permit Setting	Output Priority: FullSize: Category5	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-165	Feed Permit Setting	Output Priority: FullSize: Category1	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-166	Feed Permit Setting	Output Priority: FullSize: Category2	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-167	Feed Permit Setting	Output Priority: FullSize: Category3	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-168	Feed Permit Setting	Output Priority: FullSize: Category4	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-102-169	Feed Permit Setting	Output Priority: FullSize: Category5	ENG*	[0 to 200 / 30 / 1deg]	v	v	
1-103-001	Feed Permit Setting	Heat Radiation Start Temp	ENG*	[0 to 255 / 15 / 1deg]	v	v	
1-103-002	Feed Permit Setting	Heat Radiation End Temp	ENG	[-30 to 30 / -5 / 1deg]	v	v	
1-103-101	Feed Permit Setting	Temp Diff Heating Roller: Lower 7	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-102	Feed Permit Setting	Temp Diff Heating Roller: Upper 7	ENG	[0 to 60 / 35 / 1deg]	v	v	
1-103-103	Feed Permit Setting	Temp Diff Press Roller: Lower 7	ENG	[0 to 60 / 20 / 1deg]	v	v	
1-103-104	Feed Permit Setting	Temp Diff Press Roller: Upper 7	ENG	[0 to 60 / 30 / 1deg]	v	v	
1-103-105	Feed Permit Setting	Rotation Time Before Judgment: 7	ENG	[0 to 600 / 0 / 1sec]	v	v	
1-103-106	Feed Permit Setting	Temp Diff Heating Roller: Lower 8	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-107	Feed Permit Setting	Temp Diff Heating Roller: Upper 8	ENG	[0 to 60 / 40 / 1deg]	v	v	
1-103-108	Feed Permit Setting	Temp Diff Press Roller: Lower 8	ENG	[0 to 60 / 30 / 1deg]	v	v	
1-103-109	Feed Permit Setting	Temp Diff Press Roller: Upper 8	ENG	[0 to 60 / 30 / 1deg]	v	v	
1-103-110	Feed Permit Setting	Rotation Time Before Judgment: 8	ENG	[0 to 600 / 3 / 1sec]	v	v	
1-103-111	Feed Permit Setting	Temp Diff Heating Roller: Lower 9	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-112	Feed Permit Setting	Temp Diff Heating Roller: Upper 9	ENG	[0 to 60 / 45 / 1deg]	v	v	
1-103-113	Feed Permit Setting	Temp Diff Press Roller: Lower 9	ENG	[0 to 60 / 30 / 1deg]	v	v	
1-103-114	Feed Permit Setting	Temp Diff Press Roller: Upper 9	ENG	[0 to 60 / 30 / 1deg]	v	v	
1-103-115	Feed Permit Setting	Rotation Time Before Judgment: 9	ENG	[0 to 600 / 3 / 1sec]	v	v	
1-103-116	Feed Permit Setting	Temp Diff Heating Roller: Lower 10	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-117	Feed Permit Setting	Temp Diff Heating Roller: Upper 10	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-118	Feed Permit Setting	Temp Diff Press Roller: Lower 10	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-119	Feed Permit Setting	Temp Diff Press Roller: Upper 10	ENG	[0 to 60 / 25 / 1deg]	v	v	
1-103-120	Feed Permit Setting	Rotation Time Before Judgment: 10	ENG	[0 to 600 / 15 / 1sec]	v	v	
1-103-121	Feed Permit Setting	Temp Diff Heating Roller: Lower 11	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-122	Feed Permit Setting	Temp Diff Heating Roller: Upper 11	ENG	[0 to 60 / 60 / 1deg]	v	v	
1-103-123	Feed Permit Setting	Temp Diff Press Roller: Lower 11	ENG	[0 to 60 / 30 / 1deg]	v	v	
1-103-124	Feed Permit Setting	Temp Diff Press Roller: Upper 11	ENG	[0 to 60 / 50 / 1deg]	v	v	
1-103-125	Feed Permit Setting	Rotation Time Before Judgment: 11	ENG	[0 to 600 / 3 / 1sec]	v	v	
1-103-126	Feed Permit Setting	Temp Diff Heating Roller: Lower 12	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-127	Feed Permit Setting	Temp Diff Heating Roller: Upper 12	ENG	[0 to 60 / 50 / 1deg]	v	v	
1-103-128	Feed Permit Setting	Temp Diff Press Roller: Lower 12	ENG	[0 to 60 / 30 / 1deg]	v	v	
1-103-129	Feed Permit Setting	Temp Diff Press Roller: Upper 12	ENG	[0 to 60 / 30 / 1deg]	v	v	
1-103-130	Feed Permit Setting	Rotation Time Before Judgment: 12	ENG	[0 to 600 / 0 / 1sec]	v	v	
1-103-131	Feed Permit Setting	Additional Time 7	ENG	[0 to 1000 / 0 / 1sec]	v	v	
1-103-132	Feed Permit Setting	Additional Time 8	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-133	Feed Permit Setting	Additional Time 9	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-134	Feed Permit Setting	Additional Time 10	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-135	Feed Permit Setting	Additional Time 11	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-136	Feed Permit Setting	Additional Time 12	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-137	Feed Permit Setting	Additional Time 13	ENG	[0 to 1000 / 0 / 1sec]	v	v	
1-103-138	Feed Permit Setting	Additional Time 14	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-139	Feed Permit Setting	Additional Time 15	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-140	Feed Permit Setting	Additional Time 16	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-141	Feed Permit Setting	Additional Time 17	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-142	Feed Permit Setting	Additional Time 18	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-143	Feed Permit Setting	Temp Diff Heating Roller: Lower 13	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-144	Feed Permit Setting	Temp Diff Heating Roller: Upper 13	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-145	Feed Permit Setting	Temp Diff Press Roller: Lower 13	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-146	Feed Permit Setting	Temp Diff Press Roller: Upper 13	ENG	[0 to 60 / 25 / 1deg]	v	v	
1-103-147	Feed Permit Setting	Rotation Time Before Judgment: 13	ENG	[0 to 600 / 60 / 1sec]	v	v	
1-103-148	Feed Permit Setting	Temp Diff Heating Roller: Lower 14	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-149	Feed Permit Setting	Temp Diff Heating Roller: Upper 14	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-150	Feed Permit Setting	Temp Diff Press Roller: Lower 14	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-151	Feed Permit Setting	Temp Diff Press Roller: Upper 14	ENG	[0 to 60 / 25 / 1deg]	v	v	
1-103-152	Feed Permit Setting	Rotation Time Before Judgment: 14	ENG	[0 to 600 / 120 / 1sec]	v	v	
1-103-153	Feed Permit Setting	Temp Diff Heating Roller: Lower 15	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-154	Feed Permit Setting	Temp Diff Heating Roller: Upper 15	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-155	Feed Permit Setting	Temp Diff Press Roller: Lower 15	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-156	Feed Permit Setting	Temp Diff Press Roller: Upper 15	ENG	[0 to 60 / 25 / 1deg]	v	v	
1-103-157	Feed Permit Setting	Rotation Time Before Judgment: 15	ENG	[0 to 600 / 180 / 1sec]	v	v	
1-103-158	Feed Permit Setting	Temp Diff Heating Roller: Lower 16	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-159	Feed Permit Setting	Temp Diff Heating Roller: Upper 16	ENG	[0 to 60 / 5 / 1deg]	v	v	
1-103-160	Feed Permit Setting	Temp Diff Press Roller: Lower 16	ENG	[0 to 60 / 10 / 1deg]	v	v	
1-103-161	Feed Permit Setting	Temp Diff Press Roller: Upper 16	ENG	[0 to 60 / 25 / 1deg]	v	v	
1-103-162	Feed Permit Setting	Rotation Time Before Judgment: 16	ENG	[0 to 600 / 360 / 1sec]	v	v	
1-103-163	Feed Permit Setting	Additional Time 19	ENG	[0 to 1000 / 0 / 1sec]	v	v	
1-103-164	Feed Permit Setting	Additional Time 20	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-165	Feed Permit Setting	Additional Time 21	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-166	Feed Permit Setting	Additional Time 22	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-167	Feed Permit Setting	Additional Time 23	ENG	[0 to 1000 / 0 / 1sec]	v	v	
1-103-168	Feed Permit Setting	Additional Time 24	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-169	Feed Permit Setting	Additional Time 25	ENG	[0 to 1000 / 5 / 1sec]	v	v	
1-103-170	Feed Permit Setting	Additional Time 26	ENG	[0 to 1000 / 5 / 1sec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-104-001	Feed Permit Setting: paper	Plain: Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	Sets the pattern of the paper feed permission on the heating side for each paper type and weight.
1-104-002	Feed Permit Setting: paper	Plain: Weight 2	ENG	[1 to 16 / 7 / 1]	v	v	
1-104-003	Feed Permit Setting: paper	Plain: Weight 3	ENG	[1 to 16 / 7 / 1]	v	v	
1-104-004	Feed Permit Setting: paper	Plain: Weight 4	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-005	Feed Permit Setting: paper	Plain: Weight 5	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-006	Feed Permit Setting: paper	Plain: Weight 6	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-007	Feed Permit Setting: paper	Plain: Weight 7	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-008	Feed Permit Setting: paper	Plain: Weight 8	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-010	Feed Permit Setting: paper	Matte: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-011	Feed Permit Setting: paper	Matte: Weight 3	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-012	Feed Permit Setting: paper	Matte: Weight 4	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-013	Feed Permit Setting: paper	Matte: Weight 5	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-014	Feed Permit Setting: paper	Matte: Weight 6	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-015	Feed Permit Setting: paper	Matte: Weight 7	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-016	Feed Permit Setting: paper	Matte: Weight 8	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-018	Feed Permit Setting: paper	Glossy: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-019	Feed Permit Setting: paper	Glossy: Weight 3	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-020	Feed Permit Setting: paper	Glossy: Weight 4	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-021	Feed Permit Setting: paper	Glossy: Weight 5	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-022	Feed Permit Setting: paper	Glossy: Weight 6	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-023	Feed Permit Setting: paper	Glossy: Weight 7	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-024	Feed Permit Setting: paper	Glossy: Weight 8	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-025	Feed Permit Setting: paper	Envelope: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-026	Feed Permit Setting: paper	Envelope: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-027	Feed Permit Setting: paper	Envelope: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-028	Feed Permit Setting: paper	Tranceparent Media	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-029	Feed Permit Setting: paper	Textured: Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-030	Feed Permit Setting: paper	Textured: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-031	Feed Permit Setting: paper	Textured: Weight 3	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-032	Feed Permit Setting: paper	Textured: Weight 4	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-033	Feed Permit Setting: paper	Textured: Weight 5	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-034	Feed Permit Setting: paper	Textured: Weight 6	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-035	Feed Permit Setting: paper	Textured: Weight 7	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-036	Feed Permit Setting: paper	Textured: Weight 8	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-037	Feed Permit Setting: paper	Magnet	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-038	Feed Permit Setting: paper	Metallic/Pearl: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-039	Feed Permit Setting: paper	Metallic/Pearl: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-040	Feed Permit Setting: paper	Metallic/Pearl: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-041	Feed Permit Setting: paper	Metallic/Pearl: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-042	Feed Permit Setting: paper	Metallic/Pearl: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-043	Feed Permit Setting: paper	Metallic/Pearl: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-044	Feed Permit Setting: paper	Plastic File Folder	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-045	Feed Permit Setting: paper	Synthetic: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-046	Feed Permit Setting: paper	Synthetic: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-047	Feed Permit Setting: paper	Synthetic: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-048	Feed Permit Setting: paper	Synthetic: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-049	Feed Permit Setting: paper	Synthetic: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-050	Feed Permit Setting: paper	Synthetic: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-051	Feed Permit Setting: paper	Synthetic: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-052	Feed Permit Setting: paper	Traceing Paper	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-053	Feed Permit Setting: paper	Non Carbon: Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-054	Feed Permit Setting: paper	Non Carbon: Weight 2	ENG	[1 to 16 / 7 / 1]	v	v	
1-104-055	Feed Permit Setting: paper	Non Carbon: Weight 3	ENG	[1 to 16 / 7 / 1]	v	v	
1-104-056	Feed Permit Setting: paper	Non Carbon: Weight 4	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-057	Feed Permit Setting: paper	Non Carbon: Weight 5	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-058	Feed Permit Setting: paper	Non Carbon: Weight 6	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-059	Feed Permit Setting: paper	Non Carbon: Weight 7	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-060	Feed Permit Setting: paper	Non Carbon: Weight 8	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-061	Feed Permit Setting: paper	Envelop: Glossy: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-062	Feed Permit Setting: paper	Envelop: Glossy: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-063	Feed Permit Setting: paper	Envelop: Glossy: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-064	Feed Permit Setting: paper	Envelop: Matt: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-065	Feed Permit Setting: paper	Envelop: Matt: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-066	Feed Permit Setting: paper	Envelop: Matt: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-067	Feed Permit Setting: paper	Coated: High Gloss: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-068	Feed Permit Setting: paper	Coated: High Gloss: Weight 3	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-069	Feed Permit Setting: paper	Coated: High Gloss: Weight 4	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-070	Feed Permit Setting: paper	Coated: High Gloss: Weight 5	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-071	Feed Permit Setting: paper	Coated: High Gloss: Weight 6	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-072	Feed Permit Setting: paper	Coated: High Gloss: Weight 7	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-073	Feed Permit Setting: paper	Coated: High Gloss: Weight 8	ENG	[1 to 16 / 4 / 1]	v	v	
1-104-074	Feed Permit Setting: paper	Envelope: High Gloss: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-075	Feed Permit Setting: paper	Envelope: High Gloss: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-076	Feed Permit Setting: paper	Envelope: High Gloss: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-101	Feed Permit Setting: paper	Plain: Weight 1:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-102	Feed Permit Setting: paper	Plain: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-103	Feed Permit Setting: paper	Plain: Weight 3:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-104	Feed Permit Setting: paper	Plain: Weight 4:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-105	Feed Permit Setting: paper	Plain: Weight 5:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-106	Feed Permit Setting: paper	Plain: Weight 6:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-107	Feed Permit Setting: paper	Plain: Weight 7:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-108	Feed Permit Setting: paper	Plain: Weight 8:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-110	Feed Permit Setting: paper	Matte: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-111	Feed Permit Setting: paper	Matte: Weight 3:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-112	Feed Permit Setting: paper	Matte: Weight 4:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-113	Feed Permit Setting: paper	Matte: Weight 5:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-114	Feed Permit Setting: paper	Matte: Weight 6:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-115	Feed Permit Setting: paper	Matte: Weight 7:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-116	Feed Permit Setting: paper	Matte: Weight 8:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-118	Feed Permit Setting: paper	Glossy: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-119	Feed Permit Setting: paper	Glossy: Weight 3:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-120	Feed Permit Setting: paper	Glossy: Weight 4:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-121	Feed Permit Setting: paper	Glossy: Weight 5:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-122	Feed Permit Setting: paper	Glossy: Weight 6:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-123	Feed Permit Setting: paper	Glossy: Weight 7:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-124	Feed Permit Setting: paper	Glossy: Weight 8:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-125	Feed Permit Setting: paper	Envelope: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-126	Feed Permit Setting: paper	Envelope: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-127	Feed Permit Setting: paper	Envelope: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-128	Feed Permit Setting: paper	Tranceparent Media:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-129	Feed Permit Setting: paper	Textured: Weight 1:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-130	Feed Permit Setting: paper	Textured: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-131	Feed Permit Setting: paper	Textured: Weight 3:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-132	Feed Permit Setting: paper	Textured: Weight 4:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-133	Feed Permit Setting: paper	Textured: Weight 5:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-134	Feed Permit Setting: paper	Textured: Weight 6:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-135	Feed Permit Setting: paper	Textured: Weight 7:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-136	Feed Permit Setting: paper	Textured: Weight 8:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-137	Feed Permit Setting: paper	Magnet:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-104-138	Feed Permit Setting: paper	Metallic/Pearl: Weight 3:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-139	Feed Permit Setting: paper	Metallic/Pearl: Weight 4:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-140	Feed Permit Setting: paper	Metallic/Pearl: Weight 5:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-141	Feed Permit Setting: paper	Metallic/Pearl: Weight 6:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-142	Feed Permit Setting: paper	Metallic/Pearl: Weight 7:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-143	Feed Permit Setting: paper	Metallic/Pearl: Weight 8:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-144	Feed Permit Setting: paper	Plastic File Folder:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-145	Feed Permit Setting: paper	Synthetic: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-146	Feed Permit Setting: paper	Synthetic: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-147	Feed Permit Setting: paper	Synthetic: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-148	Feed Permit Setting: paper	Synthetic: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-149	Feed Permit Setting: paper	Synthetic: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-150	Feed Permit Setting: paper	Synthetic: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-151	Feed Permit Setting: paper	Synthetic: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-152	Feed Permit Setting: paper	Traceing Paper:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-153	Feed Permit Setting: paper	Non Carbon: Weight 1:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-154	Feed Permit Setting: paper	Non Carbon: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-155	Feed Permit Setting: paper	Non Carbon: Weight 3:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-156	Feed Permit Setting: paper	Non Carbon: Weight 4:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-157	Feed Permit Setting: paper	Non Carbon: Weight 5:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-158	Feed Permit Setting: paper	Non Carbon: Weight 6:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-159	Feed Permit Setting: paper	Non Carbon: Weight 7:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-160	Feed Permit Setting: paper	Non Carbon: Weight 8:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-161	Feed Permit Setting: paper	Envelop: Glossy: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-162	Feed Permit Setting: paper	Envelop: Glossy: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-163	Feed Permit Setting: paper	Envelop: Glossy: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-164	Feed Permit Setting: paper	Envelop: Matt: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-165	Feed Permit Setting: paper	Envelop: Matt: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-166	Feed Permit Setting: paper	Envelop: Matt: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-167	Feed Permit Setting: paper	Coated: High Gloss: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-168	Feed Permit Setting: paper	Coated: High Gloss: Weight 3:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-169	Feed Permit Setting: paper	Coated: High Gloss: Weight 4:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-170	Feed Permit Setting: paper	Coated: High Gloss: Weight 5:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-171	Feed Permit Setting: paper	Coated: High Gloss: Weight 6:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-172	Feed Permit Setting: paper	Coated: High Gloss: Weight 7:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-173	Feed Permit Setting: paper	Coated: High Gloss: Weight 8:Qpr	ENG	[1 to 16 / 2 / 1]	v	v	
1-104-174	Feed Permit Setting: paper	Envelope: High Gloss: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-175	Feed Permit Setting: paper	Envelope: High Gloss: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-104-176	Feed Permit Setting: paper	Envelope: High Gloss: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-001	Feed Permit Setting: paper:5st	Plain: Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the FC+S(5st) printing mode.
1-105-002	Feed Permit Setting: paper:5st	Plain: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-003	Feed Permit Setting: paper:5st	Plain: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-004	Feed Permit Setting: paper:5st	Plain: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-005	Feed Permit Setting: paper:5st	Plain: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-006	Feed Permit Setting: paper:5st	Plain: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-007	Feed Permit Setting: paper:5st	Plain: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-008	Feed Permit Setting: paper:5st	Plain: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-010	Feed Permit Setting: paper:5st	Matte: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-011	Feed Permit Setting: paper:5st	Matte: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-012	Feed Permit Setting: paper:5st	Matte: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-013	Feed Permit Setting: paper:5st	Matte: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-014	Feed Permit Setting: paper:5st	Matte: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-015	Feed Permit Setting: paper:5st	Matte: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-016	Feed Permit Setting: paper:5st	Matte: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-018	Feed Permit Setting: paper:5st	Glossy: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-019	Feed Permit Setting: paper:5st	Glossy: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-020	Feed Permit Setting: paper:5st	Glossy: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-021	Feed Permit Setting: paper:5st	Glossy: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-022	Feed Permit Setting: paper:5st	Glossy: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-023	Feed Permit Setting: paper:5st	Glossy: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-024	Feed Permit Setting: paper:5st	Glossy: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-025	Feed Permit Setting: paper:5st	Envelope: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-026	Feed Permit Setting: paper:5st	Envelope: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-027	Feed Permit Setting: paper:5st	Envelope: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-028	Feed Permit Setting: paper:5st	Tranceparent Media	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-029	Feed Permit Setting: paper:5st	Textured: Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-030	Feed Permit Setting: paper:5st	Textured: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-031	Feed Permit Setting: paper:5st	Textured: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-032	Feed Permit Setting: paper:5st	Textured: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-033	Feed Permit Setting: paper:5st	Textured: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-034	Feed Permit Setting: paper:5st	Textured: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-035	Feed Permit Setting: paper:5st	Textured: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-036	Feed Permit Setting: paper:5st	Textured: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-037	Feed Permit Setting: paper:5st	Magnet	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-038	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-039	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-040	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-041	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-042	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-043	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-044	Feed Permit Setting: paper:5st	Plastic File Folder	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-045	Feed Permit Setting: paper:5st	Synthetic: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-046	Feed Permit Setting: paper:5st	Synthetic: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-047	Feed Permit Setting: paper:5st	Synthetic: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-048	Feed Permit Setting: paper:5st	Synthetic: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-049	Feed Permit Setting: paper:5st	Synthetic: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-050	Feed Permit Setting: paper:5st	Synthetic: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-051	Feed Permit Setting: paper:5st	Synthetic: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-052	Feed Permit Setting: paper:5st	Traceing Paper	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-053	Feed Permit Setting: paper:5st	Non Carbon: Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-054	Feed Permit Setting: paper:5st	Non Carbon: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-055	Feed Permit Setting: paper:5st	Non Carbon: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-056	Feed Permit Setting: paper:5st	Non Carbon: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-057	Feed Permit Setting: paper:5st	Non Carbon: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-058	Feed Permit Setting: paper:5st	Non Carbon: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-059	Feed Permit Setting: paper:5st	Non Carbon: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-060	Feed Permit Setting: paper:5st	Non Carbon: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-061	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-062	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-063	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-064	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-065	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-066	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-067	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-068	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-069	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-070	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-071	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-072	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-105-073	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-074	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-075	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-076	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-101	Feed Permit Setting: paper:5st	Plain: Weight 1:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-102	Feed Permit Setting: paper:5st	Plain: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-103	Feed Permit Setting: paper:5st	Plain: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-104	Feed Permit Setting: paper:5st	Plain: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-105	Feed Permit Setting: paper:5st	Plain: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-106	Feed Permit Setting: paper:5st	Plain: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-107	Feed Permit Setting: paper:5st	Plain: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-108	Feed Permit Setting: paper:5st	Plain: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-110	Feed Permit Setting: paper:5st	Matte: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-111	Feed Permit Setting: paper:5st	Matte: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-112	Feed Permit Setting: paper:5st	Matte: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-113	Feed Permit Setting: paper:5st	Matte: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-114	Feed Permit Setting: paper:5st	Matte: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-115	Feed Permit Setting: paper:5st	Matte: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-116	Feed Permit Setting: paper:5st	Matte: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-118	Feed Permit Setting: paper:5st	Glossy: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-119	Feed Permit Setting: paper:5st	Glossy: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-120	Feed Permit Setting: paper:5st	Glossy: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-121	Feed Permit Setting: paper:5st	Glossy: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-122	Feed Permit Setting: paper:5st	Glossy: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-123	Feed Permit Setting: paper:5st	Glossy: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-124	Feed Permit Setting: paper:5st	Glossy: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-125	Feed Permit Setting: paper:5st	Envelope: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-126	Feed Permit Setting: paper:5st	Envelope: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-127	Feed Permit Setting: paper:5st	Envelope: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-128	Feed Permit Setting: paper:5st	Tranceparent Media:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-129	Feed Permit Setting: paper:5st	Textured: Weight 1:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-130	Feed Permit Setting: paper:5st	Textured: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-131	Feed Permit Setting: paper:5st	Textured: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-132	Feed Permit Setting: paper:5st	Textured: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-133	Feed Permit Setting: paper:5st	Textured: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-134	Feed Permit Setting: paper:5st	Textured: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-135	Feed Permit Setting: paper:5st	Textured: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-136	Feed Permit Setting: paper:5st	Textured: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-137	Feed Permit Setting: paper:5st	Magnet:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-138	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-139	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-140	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-141	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-142	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-143	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-144	Feed Permit Setting: paper:5st	Plastic File Folder:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-145	Feed Permit Setting: paper:5st	Synthetic: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-146	Feed Permit Setting: paper:5st	Synthetic: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-147	Feed Permit Setting: paper:5st	Synthetic: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-148	Feed Permit Setting: paper:5st	Synthetic: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-149	Feed Permit Setting: paper:5st	Synthetic: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-150	Feed Permit Setting: paper:5st	Synthetic: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-151	Feed Permit Setting: paper:5st	Synthetic: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-152	Feed Permit Setting: paper:5st	Traceing Paper:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-153	Feed Permit Setting: paper:5st	Non Carbon: Weight 1:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-154	Feed Permit Setting: paper:5st	Non Carbon: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-155	Feed Permit Setting: paper:5st	Non Carbon: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-156	Feed Permit Setting: paper:5st	Non Carbon: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-157	Feed Permit Setting: paper:5st	Non Carbon: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-158	Feed Permit Setting: paper:5st	Non Carbon: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-159	Feed Permit Setting: paper:5st	Non Carbon: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-160	Feed Permit Setting: paper:5st	Non Carbon: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-161	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-162	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-163	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-164	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-165	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-166	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-167	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 2:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-168	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 3:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-169	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 4:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-170	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-171	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-172	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-173	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 8:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-174	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 5:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-175	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 6:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-105-176	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 7:Qpr	ENG	[1 to 16 / 1 / 1]	v	v	
1-106-001	Fusing Temp. Display	Heating Roller Center	ENG	[-10 to 270 / 0 / 1deg]	v	v	Displays the present fusing temperature.
1-106-002	Fusing Temp. Display	Heating Roller Ends	ENG	[-10 to 270 / 0 / 1deg]	v	v	
1-106-004	Fusing Temp. Display	Heating Roller Rear	ENG	[-10 to 270 / 0 / 1deg]	v	v	
1-106-005	Fusing Temp. Display	Pressure Roller Center	ENG	[-10 to 270 / 0 / 1deg]	v	v	
1-106-006	Fusing Temp. Display	Pressure Roller Ends	ENG	[-10 to 270 / 0 / 1deg]	v	v	
1-106-007	Fusing Temp. Display	Hot Roller Core	ENG	[-10 to 270 / 0 / 1deg]	v	v	
1-106-011	Fusing Temp. Display	Heating Roller main	ENG	[-10 to 270 / 0 / 1deg]	v	v	
1-107-001	Standby Target Temp. Setting	Stanby: Center	ENG	[0 to 200 / 140 / 1deg]	v	v	Sets the target temperature of the heating roller/pressure roller for Standby/EnergySaver1.
1-107-002	Standby Target Temp. Setting	Stanby: Press	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-107-003	Standby Target Temp. Setting	Preheat: Center	ENG	[0 to 200 / 140 / 1deg]	v	v	
1-107-004	Standby Target Temp. Setting	Preheat: Press	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-107-005	Standby Target Temp. Setting	Low Power: Center	ENG	[0 to 200 / 100 / 1deg]	v	v	
1-107-006	Standby Target Temp. Setting	Low Power: Press	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-107-007	Standby Target Temp. Setting	Print Ready: Center	ENG	[0 to 200 / 140 / 1deg]	v	v	
1-107-008	Standby Target Temp. Setting	Print Ready: Press	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-108-001	After Reload/Job Target Temp.	Center	ENG	[0 to 200 / 140 / 1deg]	v	v	Sets the target temperature of the heating roller/pressure roller after Reload/Job.
1-108-002	After Reload/Job Target Temp.	Press	ENG*	[0 to 200 / 70 / 1deg]	v	v	
1-109-001	Feed Permit Setting: paper	Plain: Weight 1:HQ	ENG*	[1 to 16 / 1 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the quality priority mode.
1-109-002	Feed Permit Setting: paper	Plain: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-003	Feed Permit Setting: paper	Plain: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-004	Feed Permit Setting: paper	Plain: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-005	Feed Permit Setting: paper	Plain: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-006	Feed Permit Setting: paper	Plain: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-007	Feed Permit Setting: paper	Plain: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-008	Feed Permit Setting: paper	Plain: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-010	Feed Permit Setting: paper	Matte: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-011	Feed Permit Setting: paper	Matte: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-012	Feed Permit Setting: paper	Matte: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-013	Feed Permit Setting: paper	Matte: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-014	Feed Permit Setting: paper	Matte: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-015	Feed Permit Setting: paper	Matte: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-109-016	Feed Permit Setting: paper	Matte: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-018	Feed Permit Setting: paper	Glossy: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-019	Feed Permit Setting: paper	Glossy: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-020	Feed Permit Setting: paper	Glossy: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-021	Feed Permit Setting: paper	Glossy: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-022	Feed Permit Setting: paper	Glossy: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-023	Feed Permit Setting: paper	Glossy: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-024	Feed Permit Setting: paper	Glossy: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-025	Feed Permit Setting: paper	Envelope: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-026	Feed Permit Setting: paper	Envelope: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-027	Feed Permit Setting: paper	Envelope: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-028	Feed Permit Setting: paper	Tranceparent Media:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-029	Feed Permit Setting: paper	Textured: Weight 1:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-030	Feed Permit Setting: paper	Textured: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-031	Feed Permit Setting: paper	Textured: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-032	Feed Permit Setting: paper	Textured: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-033	Feed Permit Setting: paper	Textured: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-034	Feed Permit Setting: paper	Textured: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-035	Feed Permit Setting: paper	Textured: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-036	Feed Permit Setting: paper	Textured: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-037	Feed Permit Setting: paper	Magnet:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-038	Feed Permit Setting: paper	Metallic/Pearl: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-039	Feed Permit Setting: paper	Metallic/Pearl: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-040	Feed Permit Setting: paper	Metallic/Pearl: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-041	Feed Permit Setting: paper	Metallic/Pearl: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-042	Feed Permit Setting: paper	Metallic/Pearl: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-043	Feed Permit Setting: paper	Metallic/Pearl: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-044	Feed Permit Setting: paper	Plastic File Folder:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-045	Feed Permit Setting: paper	Synthetic: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-046	Feed Permit Setting: paper	Synthetic: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-047	Feed Permit Setting: paper	Synthetic: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-048	Feed Permit Setting: paper	Synthetic: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-049	Feed Permit Setting: paper	Synthetic: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-050	Feed Permit Setting: paper	Synthetic: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-051	Feed Permit Setting: paper	Synthetic: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-052	Feed Permit Setting: paper	Traceing Paper:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-053	Feed Permit Setting: paper	Non Carbon: Weight 1:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-054	Feed Permit Setting: paper	Non Carbon: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-055	Feed Permit Setting: paper	Non Carbon: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-056	Feed Permit Setting: paper	Non Carbon: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-057	Feed Permit Setting: paper	Non Carbon: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-058	Feed Permit Setting: paper	Non Carbon: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-059	Feed Permit Setting: paper	Non Carbon: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-060	Feed Permit Setting: paper	Non Carbon: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-061	Feed Permit Setting: paper	Envelop: Glossy: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-062	Feed Permit Setting: paper	Envelop: Glossy: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-063	Feed Permit Setting: paper	Envelop: Glossy: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-064	Feed Permit Setting: paper	Envelop: Matt: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-065	Feed Permit Setting: paper	Envelop: Matt: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-066	Feed Permit Setting: paper	Envelop: Matt: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-067	Feed Permit Setting: paper	Coated: High Gloss: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-068	Feed Permit Setting: paper	Coated: High Gloss: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-069	Feed Permit Setting: paper	Coated: High Gloss: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-070	Feed Permit Setting: paper	Coated: High Gloss: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-071	Feed Permit Setting: paper	Coated: High Gloss: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-072	Feed Permit Setting: paper	Coated: High Gloss: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-073	Feed Permit Setting: paper	Coated: High Gloss: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-074	Feed Permit Setting: paper	Envelope: High Gloss: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-075	Feed Permit Setting: paper	Envelope: High Gloss: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-076	Feed Permit Setting: paper	Envelope: High Gloss: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-109-101	Feed Permit Setting: paper	Plain: Weight 1:Ppr	ENG	[1 to 16 / 4 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the productivity priority mode.
1-109-102	Feed Permit Setting: paper	Plain: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-103	Feed Permit Setting: paper	Plain: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-104	Feed Permit Setting: paper	Plain: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-105	Feed Permit Setting: paper	Plain: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-106	Feed Permit Setting: paper	Plain: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-107	Feed Permit Setting: paper	Plain: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-108	Feed Permit Setting: paper	Plain: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-110	Feed Permit Setting: paper	Matte: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-111	Feed Permit Setting: paper	Matte: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-112	Feed Permit Setting: paper	Matte: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-113	Feed Permit Setting: paper	Matte: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-114	Feed Permit Setting: paper	Matte: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-115	Feed Permit Setting: paper	Matte: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-116	Feed Permit Setting: paper	Matte: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-118	Feed Permit Setting: paper	Glossy: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-119	Feed Permit Setting: paper	Glossy: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-120	Feed Permit Setting: paper	Glossy: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-121	Feed Permit Setting: paper	Glossy: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-122	Feed Permit Setting: paper	Glossy: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-123	Feed Permit Setting: paper	Glossy: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-124	Feed Permit Setting: paper	Glossy: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-125	Feed Permit Setting: paper	Envelope: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-126	Feed Permit Setting: paper	Envelope: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-127	Feed Permit Setting: paper	Envelope: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-128	Feed Permit Setting: paper	Tranceparent Media:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-129	Feed Permit Setting: paper	Textured: Weight 1:Ppr	ENG	[1 to 16 / 4 / 1]	v	v	
1-109-130	Feed Permit Setting: paper	Textured: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-131	Feed Permit Setting: paper	Textured: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-132	Feed Permit Setting: paper	Textured: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-133	Feed Permit Setting: paper	Textured: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-134	Feed Permit Setting: paper	Textured: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-135	Feed Permit Setting: paper	Textured: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-136	Feed Permit Setting: paper	Textured: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-137	Feed Permit Setting: paper	Magnet:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-138	Feed Permit Setting: paper	Metallic/Pearl: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-139	Feed Permit Setting: paper	Metallic/Pearl: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-140	Feed Permit Setting: paper	Metallic/Pearl: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-141	Feed Permit Setting: paper	Metallic/Pearl: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-142	Feed Permit Setting: paper	Metallic/Pearl: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-143	Feed Permit Setting: paper	Metallic/Pearl: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-144	Feed Permit Setting: paper	Plastic File Folder:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-145	Feed Permit Setting: paper	Synthetic: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-146	Feed Permit Setting: paper	Synthetic: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-147	Feed Permit Setting: paper	Synthetic: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-148	Feed Permit Setting: paper	Synthetic: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-149	Feed Permit Setting: paper	Synthetic: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-150	Feed Permit Setting: paper	Synthetic: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-151	Feed Permit Setting: paper	Synthetic: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-109-152	Feed Permit Setting: paper	Traceing Paper:Ppr	ENG	[1 to 16 / 4 / 1]	v	v	
1-109-153	Feed Permit Setting: paper	Non Carbon: Weight 1:Ppr	ENG	[1 to 16 / 4 / 1]	v	v	
1-109-154	Feed Permit Setting: paper	Non Carbon: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-155	Feed Permit Setting: paper	Non Carbon: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-156	Feed Permit Setting: paper	Non Carbon: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-157	Feed Permit Setting: paper	Non Carbon: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-158	Feed Permit Setting: paper	Non Carbon: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-159	Feed Permit Setting: paper	Non Carbon: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-160	Feed Permit Setting: paper	Non Carbon: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-161	Feed Permit Setting: paper	Envelop: Glossy: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-162	Feed Permit Setting: paper	Envelop: Glossy: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-163	Feed Permit Setting: paper	Envelop: Glossy: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-164	Feed Permit Setting: paper	Envelop: Matt: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-165	Feed Permit Setting: paper	Envelop: Matt: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-166	Feed Permit Setting: paper	Envelop: Matt: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-167	Feed Permit Setting: paper	Coated: High Gloss: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-168	Feed Permit Setting: paper	Coated: High Gloss: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-169	Feed Permit Setting: paper	Coated: High Gloss: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-170	Feed Permit Setting: paper	Coated: High Gloss: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-171	Feed Permit Setting: paper	Coated: High Gloss: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-172	Feed Permit Setting: paper	Coated: High Gloss: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-173	Feed Permit Setting: paper	Coated: High Gloss: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-174	Feed Permit Setting: paper	Envelope: High Gloss: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-175	Feed Permit Setting: paper	Envelope: High Gloss: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-109-176	Feed Permit Setting: paper	Envelope: High Gloss: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-001	Feed Permit Setting: ppr: 5st	Plain: Weight 1:HQ	ENG	[1 to 16 / 1 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the quality priority mode in the FC+S(5st) printing mode.
1-110-002	Feed Permit Setting: ppr: 5st	Plain: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-003	Feed Permit Setting: ppr: 5st	Plain: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-004	Feed Permit Setting: ppr: 5st	Plain: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-005	Feed Permit Setting: ppr: 5st	Plain: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-006	Feed Permit Setting: ppr: 5st	Plain: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-007	Feed Permit Setting: ppr: 5st	Plain: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-008	Feed Permit Setting: ppr: 5st	Plain: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-010	Feed Permit Setting: ppr: 5st	Matte: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-011	Feed Permit Setting: ppr: 5st	Matte: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-012	Feed Permit Setting: ppr: 5st	Matte: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-013	Feed Permit Setting: ppr: 5st	Matte: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-014	Feed Permit Setting: ppr: 5st	Matte: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-015	Feed Permit Setting: ppr: 5st	Matte: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-016	Feed Permit Setting: ppr: 5st	Matte: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-018	Feed Permit Setting: ppr: 5st	Glossy: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-019	Feed Permit Setting: ppr: 5st	Glossy: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-020	Feed Permit Setting: ppr: 5st	Glossy: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-021	Feed Permit Setting: ppr: 5st	Glossy: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-022	Feed Permit Setting: ppr: 5st	Glossy: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-023	Feed Permit Setting: ppr: 5st	Glossy: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-024	Feed Permit Setting: ppr: 5st	Glossy: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-025	Feed Permit Setting: ppr: 5st	Envelope: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-026	Feed Permit Setting: ppr: 5st	Envelope: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-027	Feed Permit Setting: ppr: 5st	Envelope: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-028	Feed Permit Setting: ppr: 5st	Tranceparent Media:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-029	Feed Permit Setting: ppr: 5st	Textured: Weight 1:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-030	Feed Permit Setting: ppr: 5st	Textured: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-031	Feed Permit Setting: ppr: 5st	Textured: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-032	Feed Permit Setting: ppr: 5st	Textured: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-033	Feed Permit Setting: ppr: 5st	Textured: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-034	Feed Permit Setting: ppr: 5st	Textured: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-035	Feed Permit Setting: ppr: 5st	Textured: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-036	Feed Permit Setting: ppr: 5st	Textured: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-037	Feed Permit Setting: ppr: 5st	Magnet:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-038	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-039	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-040	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-041	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-042	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-043	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-044	Feed Permit Setting: ppr: 5st	Plastic File Folder:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-045	Feed Permit Setting: ppr: 5st	Synthetic: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-046	Feed Permit Setting: ppr: 5st	Synthetic: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-047	Feed Permit Setting: ppr: 5st	Synthetic: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-048	Feed Permit Setting: ppr: 5st	Synthetic: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-049	Feed Permit Setting: ppr: 5st	Synthetic: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-050	Feed Permit Setting: ppr: 5st	Synthetic: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-051	Feed Permit Setting: ppr: 5st	Synthetic: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-052	Feed Permit Setting: ppr: 5st	Traceing ppr:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-053	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 1:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-054	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-055	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-056	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-057	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-058	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-059	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-060	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-061	Feed Permit Setting: ppr: 5st	Envelop: Glossy: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-062	Feed Permit Setting: ppr: 5st	Envelop: Glossy: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-063	Feed Permit Setting: ppr: 5st	Envelop: Glossy: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-064	Feed Permit Setting: ppr: 5st	Envelop: Matt: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-065	Feed Permit Setting: ppr: 5st	Envelop: Matt: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-066	Feed Permit Setting: ppr: 5st	Envelop: Matt: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-067	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 2:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-068	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 3:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-069	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 4:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-070	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-071	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-072	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-073	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 8:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-074	Feed Permit Setting: ppr: 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-075	Feed Permit Setting: ppr: 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-076	Feed Permit Setting: ppr: 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[1 to 16 / 1 / 1]	v	v	
1-110-101	Feed Permit Setting: ppr: 5st	Plain: Weight 1:Ppr	ENG	[1 to 16 / 4 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the productivity priority mode in the FC+S(5st) printing mode.
1-110-102	Feed Permit Setting: ppr: 5st	Plain: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-103	Feed Permit Setting: ppr: 5st	Plain: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-104	Feed Permit Setting: ppr: 5st	Plain: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-105	Feed Permit Setting: ppr: 5st	Plain: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-106	Feed Permit Setting: ppr: 5st	Plain: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-107	Feed Permit Setting: ppr: 5st	Plain: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-108	Feed Permit Setting: ppr: 5st	Plain: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-110	Feed Permit Setting: ppr: 5st	Matte: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-111	Feed Permit Setting: ppr: 5st	Matte: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-110-112	Feed Permit Setting: ppr: 5st	Matte: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-113	Feed Permit Setting: ppr: 5st	Matte: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-114	Feed Permit Setting: ppr: 5st	Matte: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-115	Feed Permit Setting: ppr: 5st	Matte: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-116	Feed Permit Setting: ppr: 5st	Matte: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-118	Feed Permit Setting: ppr: 5st	Glossy: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-119	Feed Permit Setting: ppr: 5st	Glossy: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-120	Feed Permit Setting: ppr: 5st	Glossy: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-121	Feed Permit Setting: ppr: 5st	Glossy: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-122	Feed Permit Setting: ppr: 5st	Glossy: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-123	Feed Permit Setting: ppr: 5st	Glossy: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-124	Feed Permit Setting: ppr: 5st	Glossy: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-125	Feed Permit Setting: ppr: 5st	Envelope: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-126	Feed Permit Setting: ppr: 5st	Envelope: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-127	Feed Permit Setting: ppr: 5st	Envelope: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-128	Feed Permit Setting: ppr: 5st	Tranceparent Media:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-129	Feed Permit Setting: ppr: 5st	Textured: Weight 1:Ppr	ENG	[1 to 16 / 4 / 1]	v	v	
1-110-130	Feed Permit Setting: ppr: 5st	Textured: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-131	Feed Permit Setting: ppr: 5st	Textured: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-132	Feed Permit Setting: ppr: 5st	Textured: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-133	Feed Permit Setting: ppr: 5st	Textured: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-134	Feed Permit Setting: ppr: 5st	Textured: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-135	Feed Permit Setting: ppr: 5st	Textured: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-136	Feed Permit Setting: ppr: 5st	Textured: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-137	Feed Permit Setting: ppr: 5st	Magnet:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-138	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-139	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-140	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-141	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-142	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-143	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-144	Feed Permit Setting: ppr: 5st	Plastic File Folder:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-145	Feed Permit Setting: ppr: 5st	Synthetic: Weight 2:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-146	Feed Permit Setting: ppr: 5st	Synthetic: Weight 3:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-147	Feed Permit Setting: ppr: 5st	Synthetic: Weight 4:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-148	Feed Permit Setting: ppr: 5st	Synthetic: Weight 5:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-149	Feed Permit Setting: ppr: 5st	Synthetic: Weight 6:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-150	Feed Permit Setting: ppr: 5st	Synthetic: Weight 7:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-110-151	Feed Permit Setting: ppr: 5st	Synthetic: Weight 8:Ppr	ENG	[1 to 16 / 7 / 1]	v	v	
1-111-001	Environment Correction: Fusing	Temp.: Threshold: Low	ENG	[0 to 100 / 17 / 1deg]	v	v	Sets the environment correction value for the fusing temperature.
1-111-002	Environment Correction: Fusing	Temp.: Threshold: High	ENG*	[0 to 100 / 30 / 1deg]	v	v	
1-111-003	Environment Correction: Fusing	Low Temp. Correction	ENG*	[0 to 100 / 5 / 1deg]	v	v	
1-111-004	Environment Correction: Fusing	High Temp. Correction	ENG*	[0 to 100 / 0 / 1deg]	v	v	
1-111-021	Environment Correction: Fusing	Job Low Temp. Correction Pattern A	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-022	Environment Correction: Fusing	Job High Temp. Correction Pattern A	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-023	Environment Correction: Fusing	Job Low Temp. Correction Pattern B	ENG*	[0 to 30 / 5 / 1deg]	v	v	
1-111-024	Environment Correction: Fusing	Job High Temp. Correction Pattern B	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-025	Environment Correction: Fusing	Job Low Temp. Correction Pattern C	ENG*	[0 to 30 / 10 / 1deg]	v	v	
1-111-026	Environment Correction: Fusing	Job High Temp. Correction Pattern C	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-027	Environment Correction: Fusing	Job Low Temp. Correction Pattern D	ENG*	[0 to 30 / 15 / 1deg]	v	v	
1-111-028	Environment Correction: Fusing	Job High Temp. Correction Pattern D	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-029	Environment Correction: Fusing	Job Low Temp. Correction Pattern E	ENG*	[0 to 30 / 10 / 1deg]	v	v	
1-111-030	Environment Correction: Fusing	Job High Temp. Correction Pattern E	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-031	Environment Correction: Fusing	Job Low Temp. Correction Pattern F	ENG*	[0 to 30 / 10 / 1deg]	v	v	
1-111-032	Environment Correction: Fusing	Job High Temp. Correction Pattern F	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-033	Environment Correction: Fusing	Job Low Temp. Correction Pattern G	ENG*	[0 to 30 / 10 / 1deg]	v	v	
1-111-034	Environment Correction: Fusing	Job High Temp. Correction Pattern G	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-035	Environment Correction: Fusing	Job Low Temp. Correction Pattern H	ENG*	[0 to 30 / 10 / 1deg]	v	v	
1-111-036	Environment Correction: Fusing	Job High Temp. Correction Pattern H	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-037	Environment Correction: Fusing	Job Low Temp. Correction Pattern I	ENG*	[0 to 30 / 10 / 1deg]	v	v	
1-111-038	Environment Correction: Fusing	Job High Temp. Correction Pattern I	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-039	Environment Correction: Fusing	Job Low Temp. Correction Pattern J	ENG*	[0 to 30 / 10 / 1deg]	v	v	
1-111-040	Environment Correction: Fusing	Job High Temp. Correction Pattern J	ENG*	[0 to 30 / 0 / 1deg]	v	v	
1-111-101	Environment Correction: Fusing	Plain: Weight 1	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	Sets the environment correction pattern of the fusing temperature for each paper type and weight.
1-111-102	Environment Correction: Fusing	Plain: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-103	Environment Correction: Fusing	Plain: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-104	Environment Correction: Fusing	Plain: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-111-105	Environment Correction: Fusing	Plain: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-106	Environment Correction: Fusing	Plain: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-107	Environment Correction: Fusing	Plain: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-108	Environment Correction: Fusing	Plain: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-110	Environment Correction: Fusing	Matte: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-111	Environment Correction: Fusing	Matte: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-112	Environment Correction: Fusing	Matte: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-113	Environment Correction: Fusing	Matte: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-114	Environment Correction: Fusing	Matte: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-111-115	Environment Correction: Fusing	Matte: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-116	Environment Correction: Fusing	Matte: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-118	Environment Correction: Fusing	Glossy: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-119	Environment Correction: Fusing	Glossy: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-120	Environment Correction: Fusing	Glossy: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-121	Environment Correction: Fusing	Glossy: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-122	Environment Correction: Fusing	Glossy: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-123	Environment Correction: Fusing	Glossy: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-124	Environment Correction: Fusing	Glossy: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-111-125	Environment Correction: Fusing	Envelope: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-126	Environment Correction: Fusing	Envelope: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-127	Environment Correction: Fusing	Envelope: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-128	Environment Correction: Fusing	Tranceparent Media	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-129	Environment Correction: Fusing	Textured: Weight 1	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-130	Environment Correction: Fusing	Textured: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-131	Environment Correction: Fusing	Textured: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-132	Environment Correction: Fusing	Textured: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-133	Environment Correction: Fusing	Textured: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-111-134	Environment Correction: Fusing	Textured: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-135	Environment Correction: Fusing	Textured: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-136	Environment Correction: Fusing	Textured: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-137	Environment Correction: Fusing	Magnet	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-138	Environment Correction: Fusing	Metallic/Pearl: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-139	Environment Correction: Fusing	Metallic/Pearl: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-140	Environment Correction: Fusing	Metallic/Pearl: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-141	Environment Correction: Fusing	Metallic/Pearl: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-142	Environment Correction: Fusing	Metallic/Pearl: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-111-143	Environment Correction: Fusing	Metallic/Pearl: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-144	Environment Correction: Fusing	Plastic File Folder	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-145	Environment Correction: Fusing	Synthetic: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-146	Environment Correction: Fusing	Synthetic: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-147	Environment Correction: Fusing	Synthetic: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-148	Environment Correction: Fusing	Synthetic: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-149	Environment Correction: Fusing	Synthetic: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-150	Environment Correction: Fusing	Synthetic: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-151	Environment Correction: Fusing	Synthetic: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-111-152	Environment Correction:Fusing	Traceing Paper	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-153	Environment Correction:Fusing	Non Carbon: Weight 1	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-154	Environment Correction:Fusing	Non Carbon: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-155	Environment Correction:Fusing	Non Carbon: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-156	Environment Correction:Fusing	Non Carbon: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-157	Environment Correction:Fusing	Non Carbon: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-158	Environment Correction:Fusing	Non Carbon: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-159	Environment Correction:Fusing	Non Carbon: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-160	Environment Correction:Fusing	Non Carbon: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-111-161	Environment Correction:Fusing	Envelop: Glossy: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-162	Environment Correction:Fusing	Envelop: Glossy: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-163	Environment Correction:Fusing	Envelop: Glossy: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-164	Environment Correction:Fusing	Envelop: Matt: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-165	Environment Correction:Fusing	Envelop: Matt: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-166	Environment Correction:Fusing	Envelop: Matt: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-167	Environment Correction:Fusing	Coated: High Gloss: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-168	Environment Correction:Fusing	Coated: High Gloss: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-169	Environment Correction:Fusing	Coated: High Gloss: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-111-170	Environment Correction:Fusing	Coated: High Gloss: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-171	Environment Correction:Fusing	Coated: High Gloss: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-172	Environment Correction:Fusing	Coated: High Gloss: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-173	Environment Correction:Fusing	Coated: High Gloss: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-174	Environment Correction:Fusing	Envelope: High Gloss: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-175	Environment Correction:Fusing	Envelope: High Gloss: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-111-176	Environment Correction:Fusing	Envelope: High Gloss: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-112-001	ESPaper Feed Judgment	Judging Method Change	ENG*	[0 to 2 / 1 / 1] 0: Energy Saving: OFF 1: Energy Saving: ON 2: Energy Saving: ON Simplex	v	v	Sets parameter for judging to shift to energy saving mode.
1-112-002	Energy Saving Judgment	Temp.: Threshold: Sensor A	ENG*	[0 to 200 / 200 / 1deg]	v	v	
1-112-003	Energy Saving Judgment	Temp.: Threshold: Sensor B	ENG*	[0 to 200 / 200 / 1deg]	v	v	
1-112-004	Energy Saving Judgment	Time-Out	ENG*	[0 to 1800 / 100 / 1sec]	v	v	
1-112-005	Energy Saving Judgment	Power Supply Voltage: Lower	ENG*	[50 to 300 / 188* / 1V] *NA:216 *EU:216	v	v	
1-112-006	Energy Saving Judgment	Power Supply Voltage: Upper	ENG*	[50 to 300 / 213* / 1V] *NA:245 *EU:245	v	v	
1-112-007	Energy Saving Judgment	Target Temp Adjustment	ENG*	[0 to 100 / 7 / 1deg]	v	v	
1-112-012	Energy Saving Judgment	Feed Permit Setting: TEC	ENG*	[1 to 16 / 12 / 1]	v	v	
1-112-013	Energy Saving Judgment	PID Pattern: Before Job: TEC	ENG*	[1 to 5 / 1 / 1]	v	v	
1-112-014	Energy Saving Judgment	PID Pattern: During Job: TEC	ENG*	[1 to 5 / 1 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-101	Env Correct: Fusing: 5st: 5st	Plain: Weight 1	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	Sets the environment correction pattern of the fusing temperature for each paper type and weight in the FC+S(5st) printing mode.
1-113-102	Env Correct: Fusing: 5st: 5st	Plain: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-103	Env Correct: Fusing: 5st: 5st	Plain: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-104	Env Correct: Fusing: 5st: 5st	Plain: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-105	Env Correct: Fusing: 5st: 5st	Plain: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-106	Env Correct: Fusing: 5st: 5st	Plain: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-107	Env Correct: Fusing: 5st: 5st	Plain: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-108	Env Correct: Fusing: 5st: 5st	Plain: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-110	Env Correct: Fusing: 5st: 5st	Matte: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-111	Env Correct: Fusing: 5st: 5st	Matte: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-112	Env Correct: Fusing: 5st: 5st	Matte: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-113	Env Correct: Fusing: 5st: 5st	Matte: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-114	Env Correct: Fusing: 5st: 5st	Matte: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-115	Env Correct: Fusing: 5st: 5st	Matte: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-116	Env Correct: Fusing: 5st: 5st	Matte: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-118	Env Correct: Fusing: 5st: 5st	Glossy: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-119	Env Correct: Fusing: 5st: 5st	Glossy: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-120	Env Correct: Fusing: 5st: 5st	Glossy: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-121	Env Correct: Fusing: 5st: 5st	Glossy: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-122	Env Correct: Fusing: 5st: 5st	Glossy: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-123	Env Correct: Fusing: 5st: 5st	Glossy: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-124	Env Correct: Fusing: 5st: 5st	Glossy: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-125	Env Correct: Fusing: 5st: 5st	Envelope: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-126	Env Correct: Fusing: 5st: 5st	Envelope: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-127	Env Correct: Fusing: 5st: 5st	Envelope: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-128	Env Correct: Fusing: 5st: 5st	Tranceparent Media	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-129	Env Correct: Fusing: 5st: 5st	Textured: Weight 1	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-130	Env Correct: Fusing: 5st: 5st	Textured: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-131	Env Correct: Fusing: 5st: 5st	Textured: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-132	Env Correct: Fusing: 5st: 5st	Textured: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-133	Env Correct: Fusing: 5st: 5st	Textured: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-134	Env Correct: Fusing: 5st: 5st	Textured: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-135	Env Correct: Fusing: 5st: 5st	Textured: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-136	Env Correct: Fusing: 5st: 5st	Textured: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-137	Env Correct: Fusing: 5st: 5st	Magnet	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-138	Env Correct: Fusing: 5st: 5st	Metallic/Pearl: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-139	Env Correct: Fusing: 5st: 5st	Metallic/Pearl: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-140	Env Correct: Fusing: 5st: 5st	Metallic/Pearl: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-141	Env Correct: Fusing: 5st: 5st	Metallic/Pearl: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-142	Env Correct: Fusing: 5st: 5st	Metallic/Pearl: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-143	Env Correct: Fusing: 5st: 5st	Metallic/Pearl: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-144	Env Correct: Fusing: 5st: 5st	Plastic File Folder	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-145	Env Correct: Fusing: 5st: 5st	Synthetic: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-146	Env Correct: Fusing: 5st: 5st	Synthetic: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-147	Env Correct: Fusing: 5st: 5st	Synthetic: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-148	Env Correct: Fusing: 5st: 5st	Synthetic: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-149	Env Correct: Fusing: 5st: 5st	Synthetic: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-150	Env Correct: Fusing: 5st: 5st	Synthetic: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-151	Env Correct: Fusing: 5st: 5st	Synthetic: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-152	Env Correct: Fusing: 5st: 5st	Traceing Paper	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-153	Env Correct: Fusing: 5st: 5st	Non Carbon: Weight 1	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-154	Env Correct: Fusing: 5st: 5st	Non Carbon: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-155	Env Correct: Fusing: 5st: 5st	Non Carbon: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-156	Env Correct: Fusing: 5st: 5st	Non Carbon: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-157	Env Correct: Fusing: 5st: 5st	Non Carbon: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-158	Env Correct: Fusing: 5st: 5st	Non Carbon: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-159	Env Correct: Fusing: 5st: 5st	Non Carbon: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-160	Env Correct: Fusing: 5st: 5st	Non Carbon: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-161	Env Correct: Fusing: 5st: 5st	Envelop: Glossy: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-162	Env Correct: Fusing: 5st: 5st	Envelop: Glossy: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-163	Env Correct: Fusing: 5st: 5st	Envelop: Glossy: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-164	Env Correct: Fusing: 5st: 5st	Envelop: Matt: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-165	Env Correct: Fusing: 5st: 5st	Envelop: Matt: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-166	Env Correct: Fusing: 5st: 5st	Envelop: Matt: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-167	Env Correct: Fusing: 5st: 5st	Coated: High Gloss: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-168	Env Correct: Fusing: 5st: 5st	Coated: High Gloss: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-169	Env Correct: Fusing: 5st: 5st	Coated: High Gloss: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-170	Env Correct: Fusing: 5st: 5st	Coated: High Gloss: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-171	Env Correct: Fusing: 5st: 5st	Coated: High Gloss: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-172	Env Correct: Fusing: 5st: 5st	Coated: High Gloss: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-173	Env Correct: Fusing: 5st: 5st	Coated: High Gloss: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-174	Env Correct: Fusing: 5st: 5st	Envelope: High Gloss: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-113-175	Env Correct: Fusing: 5st: 5st	Envelope: High Gloss: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-113-176	Env Correct: Fusing: 5st: 5st	Envelope: High Gloss: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-114-001	Heat Storage Status	Temp.: Threshold: Press	ENG*	[0 to 200 / 55 / 1deg]	v	v	Sets the threshold for fusing temperature correction to compensate for heat accumulated on the pressure roller.
1-114-002	Heat Storage Status	Temp.: Threshold: Atmosphere	ENG*	[0 to 200 / 120 / 1deg]	v	v	
1-114-003	Heat Storage Status	Select: Sensor A	ENG*	[0 to 4 / 1 / 1] 1: NC Sensor Heat End Amb 2: NC Sensor Press Roller Detect 3: NC Sensor Press Roller Amb 4: Fusing Roller shaft 5: Main Thermopile sensor	v	v	
1-114-004	Heat Storage Status	Select: Sensor B	ENG*	[0 to 4 / 1 / 1] 1: NC Sensor Heat End Amb 2: NC Sensor Press Roller Detect 3: NC Sensor Press Roller Amb 4: Fusing Roller shaft 5: Main Thermopile sensor	v	v	
1-115-008	Target Temp. Correction	Temp.: Delta: Heat: FullSize: Prefeed	ENG*	[-100 to 100 / -15 / 1deg]	v	v	Corrects the temperature based on the difference in the target temperatures of the center and end of the heating roller.
1-115-101	Envt Corr: Fusing: 5st	Plain: Weight 1	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	Sets the pattern for target temperature correction.
1-115-102	Envt Corr: Fusing: 5st	Plain: Weight 2	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-103	Envt Corr: Fusing: 5st	Plain: Weight 3	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-104	Envt Corr: Fusing: 5st	Plain: Weight 4	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-105	Envt Corr: Fusing: 5st	Plain: Weight 5	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-115-106	Envt Corr: Fusing: 5st	Plain: Weight 6	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-107	Envt Corr: Fusing: 5st	Plain: Weight 7	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-108	Envt Corr: Fusing: 5st	Plain: Weight 8	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-110	Envt Corr: Fusing: 5st	Matte: Weight 2	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-111	Envt Corr: Fusing: 5st	Matte: Weight 3	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-112	Envt Corr: Fusing: 5st	Matte: Weight 4	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-113	Envt Corr: Fusing: 5st	Matte: Weight 5	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-114	Envt Corr: Fusing: 5st	Matte: Weight 6	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-115	Envt Corr: Fusing: 5st	Matte: Weight 7	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-115-116	Envt Corr: Fusing: 5st	Matte: Weight 8	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-118	Envt Corr: Fusing: 5st	Glossy: Weight 2	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-119	Envt Corr: Fusing: 5st	Glossy: Weight 3	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-120	Envt Corr: Fusing: 5st	Glossy: Weight 4	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-121	Envt Corr: Fusing: 5st	Glossy: Weight 5	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-122	Envt Corr: Fusing: 5st	Glossy: Weight 6	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-123	Envt Corr: Fusing: 5st	Glossy: Weight 7	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-124	Envt Corr: Fusing: 5st	Glossy: Weight 8	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-125	Envt Corr: Fusing: 5st	Envelope: Weight 5	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-115-126	Envt Corr: Fusing: 5st	Envelope: Weight 6	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-127	Envt Corr: Fusing: 5st	Envelope: Weight 7	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-128	Envt Corr: Fusing: 5st	Tranceparent Media	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-129	Envt Corr: Fusing: 5st	Textured: Weight 1	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-130	Envt Corr: Fusing: 5st	Textured: Weight 2	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-131	Envt Corr: Fusing: 5st	Textured: Weight 3	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-132	Envt Corr: Fusing: 5st	Textured: Weight 4	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-133	Envt Corr: Fusing: 5st	Textured: Weight 5	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-134	Envt Corr: Fusing: 5st	Textured: Weight 6	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-115-135	Envt Corr: Fusing: 5st	Textured: Weight 7	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-136	Envt Corr: Fusing: 5st	Textured: Weight 8	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-137	Envt Corr: Fusing: 5st	Magnet	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-138	Envt Corr: Fusing: 5st	Metallic/Pearl: Weight 3	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-139	Envt Corr: Fusing: 5st	Metallic/Pearl: Weight 4	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-140	Envt Corr: Fusing: 5st	Metallic/Pearl: Weight 5	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-141	Envt Corr: Fusing: 5st	Metallic/Pearl: Weight 6	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-142	Envt Corr: Fusing: 5st	Metallic/Pearl: Weight 7	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-143	Envt Corr: Fusing: 5st	Metallic/Pearl: Weight 8	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-115-144	Envt Corr: Fusing: 5st	Plastic File Folder	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-145	Envt Corr: Fusing: 5st	Synthetic: Weight 2	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-146	Envt Corr: Fusing: 5st	Synthetic: Weight 3	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-147	Envt Corr: Fusing: 5st	Synthetic: Weight 4	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-148	Envt Corr: Fusing: 5st	Synthetic: Weight 5	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-149	Envt Corr: Fusing: 5st	Synthetic: Weight 6	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-150	Envt Corr: Fusing: 5st	Synthetic: Weight 7	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-151	Envt Corr: Fusing: 5st	Synthetic: Weight 8	ENG	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-152	Envt Corr: Fusing: 5st	Traceing Paper	ENG	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-115-153	Envt Corr: Fusing: 5st	Non Carbon: Weight 1	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-154	Envt Corr: Fusing: 5st	Non Carbon: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-155	Envt Corr: Fusing: 5st	Non Carbon: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-156	Envt Corr: Fusing: 5st	Non Carbon: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-157	Envt Corr: Fusing: 5st	Non Carbon: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-158	Envt Corr: Fusing: 5st	Non Carbon: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-159	Envt Corr: Fusing: 5st	Non Carbon: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-160	Envt Corr: Fusing: 5st	Non Carbon: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-161	Envt Corr: Fusing: 5st	Envelop: Glossy: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-115-162	Envt Corr: Fusing: 5st	Envelop: Glossy: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-163	Envt Corr: Fusing: 5st	Envelop: Glossy: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-164	Envt Corr: Fusing: 5st	Envelop: Matt: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-165	Envt Corr: Fusing: 5st	Envelop: Matt: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-166	Envt Corr: Fusing: 5st	Envelop: Matt: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-167	Envt Corr: Fusing: 5st	Coated: High Gloss: Weight 2	ENG*	[1 to 10 / 2 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-168	Envt Corr: Fusing: 5st	Coated: High Gloss: Weight 3	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-169	Envt Corr: Fusing: 5st	Coated: High Gloss: Weight 4	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-170	Envt Corr: Fusing: 5st	Coated: High Gloss: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-115-171	Envt Corr: Fusing: 5st	Coated: High Gloss: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-172	Envt Corr: Fusing: 5st	Coated: High Gloss: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-173	Envt Corr: Fusing: 5st	Coated: High Gloss: Weight 8	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-174	Envt Corr: Fusing: 5st	Envelope: High Gloss: Weight 5	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-175	Envt Corr: Fusing: 5st	Envelope: High Gloss: Weight 6	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-115-176	Envt Corr: Fusing: 5st	Envelope: High Gloss: Weight 7	ENG*	[1 to 10 / 3 / 1] 1: Pattern A 2: Pattern B 3: Pattern C 4: Pattern D 5: Pattern E 6: Pattern F 7: Pattern G 8: Pattern H 9: Pattern I 10: Pattern J	v	v	
1-116-001	Skew Correction Level Setting	Tray1	ENG*	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	Sets the amount of skew detection for paper fed from each paper source.
1-116-002	Skew Correction Level Setting	Tray2	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-003	Skew Correction Level Setting	Dupx Tray	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-004	Skew Correction Level Setting	3-Tray LCT Tray1	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-005	Skew Correction Level Setting	3-Tray LCT Tray2	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-006	Skew Correction Level Setting	3-Tray LCT Tray3	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-007	Skew Correction Level Setting	Bypass Tray	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-008	Skew Correction Level Setting	2-Tray LCT_1 Tray1	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-009	Skew Correction Level Setting	2-Tray LCT_1 Tray2	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-010	Skew Correction Level Setting	2-Tray LCT_2 Tray1	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-011	Skew Correction Level Setting	2-Tray LCT_2 Tray2	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-012	Skew Correction Level Setting	2-Tray LCT_3 Tray1	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-013	Skew Correction Level Setting	2-Tray LCT_3 Tray2	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-116-014	Skew Correction Level Setting	TrayE	ENG	[0.0 to 7.5 / 3.0 / 0.1mm]	v	v	
1-117-003	Time Control	Control TimeA1	ENG	[0 to 1000 / 100 / 1sec]	v	v	If the paper width is narrow, since the end portion temperature of the fixing roller is a problem, such as increasing. So after a certain time after paper feeding starts, this SP controls to lower the target fixing temperature at SP.
1-117-004	Time Control	Control TimeA2	ENG*	[0 to 1000 / 400 / 1sec]	v	v	
1-117-005	Time Control	Temp: A: Center1	ENG*	[-20 to 20 / 0 / 1deg]	v	v	
1-117-008	Time Control	Temp: A: Center2	ENG*	[-20 to 20 / 0 / 1deg]	v	v	
1-117-011	Time Control	Control TimeB1	ENG*	[0 to 1000 / 100 / 1sec]	v	v	
1-117-012	Time Control	Control TimeB2	ENG*	[0 to 1000 / 400 / 1sec]	v	v	
1-117-013	Time Control	Temp: B: Center1	ENG*	[-20 to 20 / 0 / 1deg]	v	v	
1-117-016	Time Control	Temp: B: Center2	ENG*	[-20 to 20 / 0 / 1deg]	v	v	
1-117-019	Time Control	Control TimeC1	ENG*	[0 to 1000 / 100 / 1sec]	v	v	
1-117-020	Time Control	Control TimeC2	ENG*	[0 to 1000 / 400 / 1sec]	v	v	
1-117-021	Time Control	Temp: C: Center1	ENG*	[-20 to 20 / 0 / 1deg]	v	v	
1-117-022	Time Control	Temp: C: End1	ENG*	[-20 to 20 / -5 / 1deg]	v	v	
1-117-023	Time Control	Temp: C: Full-Bleed: 1	ENG*	[-20 to 20 / -5 / 1deg]	v	v	
1-117-024	Time Control	Temp: C: Center2	ENG*	[-20 to 20 / 0 / 1deg]	v	v	
1-117-027	Time Control	Control TimeD1	ENG*	[0 to 1000 / 100 / 1sec]	v	v	
1-117-028	Time Control	Control TimeD2	ENG*	[0 to 1000 / 400 / 1sec]	v	v	
1-117-029	Time Control	Temp: D: Center1	ENG*	[-20 to 20 / 0 / 1deg]	v	v	
1-117-032	Time Control	Temp: D: Center2	ENG*	[-20 to 20 / 0 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-117-101	Time Control	CategoryD: Weight1	ENG*	[1 to 4 / 1 / 1]	v	v	Sets the pattern for time control correction.
1-117-102	Time Control	CategoryD: Weight2	ENG*	[1 to 4 / 1 / 1]	v	v	Category D: Print Width ≤ 136mm
1-117-103	Time Control	CategoryD: Weight3	ENG*	[1 to 4 / 1 / 1]	v	v	Category C: 136mm < Print Width ≤ 224mm
1-117-104	Time Control	CategoryD: Weight4	ENG*	[1 to 4 / 1 / 1]	v	v	Category B3: 224mm < Print Width ≤ 240.9mm
1-117-105	Time Control	CategoryD: Weight5	ENG*	[1 to 4 / 1 / 1]	v	v	Category B2: 240.9mm < Print Width ≤ 267mm
1-117-106	Time Control	CategoryD: Weight6	ENG*	[1 to 4 / 1 / 1]	v	v	Category B1: 267mm < Print Width ≤ 305mm
1-117-107	Time Control	CategoryD: Weight7	ENG*	[1 to 4 / 1 / 1]	v	v	Category A2: 305mm < Print Width ≤ 324mm
1-117-108	Time Control	CategoryD: Weight8	ENG*	[1 to 4 / 1 / 1]	v	v	Category A1: 324mm < Print Width
1-117-111	Time Control	CategoryC: Weight1	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-112	Time Control	CategoryC: Weight2	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-113	Time Control	CategoryC: Weight3	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-114	Time Control	CategoryC: Weight4	ENG*	[1 to 4 / 2 / 1]	v	v	
1-117-115	Time Control	CategoryC: Weight5	ENG*	[1 to 4 / 3 / 1]	v	v	
1-117-116	Time Control	CategoryC: Weight6	ENG*	[1 to 4 / 2 / 1]	v	v	
1-117-117	Time Control	CategoryC: Weight7	ENG*	[1 to 4 / 2 / 1]	v	v	
1-117-118	Time Control	CategoryC: Weight8	ENG*	[1 to 4 / 2 / 1]	v	v	
1-117-121	Time Control	CategoryB3: Weight1	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-122	Time Control	CategoryB3: Weight2	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-123	Time Control	CategoryB3: Weight3	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-124	Time Control	CategoryB3: Weight4	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-125	Time Control	CategoryB3: Weight5	ENG*	[1 to 4 / 4 / 1]	v	v	
1-117-126	Time Control	CategoryB3: Weight6	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-127	Time Control	CategoryB3: Weight7	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-128	Time Control	CategoryB3: Weight8	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-131	Time Control	CategoryB2: Weight1	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-132	Time Control	CategoryB2: Weight2	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-133	Time Control	CategoryB2: Weight3	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-134	Time Control	CategoryB2: Weight4	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-135	Time Control	CategoryB2: Weight5	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-136	Time Control	CategoryB2: Weight6	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-137	Time Control	CategoryB2: Weight7	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-138	Time Control	CategoryB2: Weight8	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-141	Time Control	CategoryB1: Weight1	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-142	Time Control	CategoryB1: Weight2	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-143	Time Control	CategoryB1: Weight3	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-144	Time Control	CategoryB1: Weight4	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-145	Time Control	CategoryB1: Weight5	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-146	Time Control	CategoryB1: Weight6	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-147	Time Control	CategoryB1: Weight7	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-148	Time Control	CategoryB1: Weight8	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-151	Time Control	CategoryA2: Weight1	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-152	Time Control	CategoryA2: Weight2	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-153	Time Control	CategoryA2: Weight3	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-154	Time Control	CategoryA2: Weight4	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-155	Time Control	CategoryA2: Weight5	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-156	Time Control	CategoryA2: Weight6	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-157	Time Control	CategoryA2: Weight7	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-158	Time Control	CategoryA2: Weight8	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-161	Time Control	CategoryA1: Weight1	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-162	Time Control	CategoryA1: Weight2	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-163	Time Control	CategoryA1: Weight3	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-164	Time Control	CategoryA1: Weight4	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-165	Time Control	CategoryA1: Weight5	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-166	Time Control	CategoryA1: Weight6	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-167	Time Control	CategoryA1: Weight7	ENG*	[1 to 4 / 1 / 1]	v	v	
1-117-168	Time Control	CategoryA1: Weight8	ENG*	[1 to 4 / 1 / 1]	v	v	
1-118-001	Add Initial (During Job)	Start Time: Normal Speed	ENG*	[0.0 to 5.0 / 0.0 / 0.1sec]	v	v	First, sets the start time from the paper feeding and the duration time at SP1-118-001 to -006. Second, sets the additional temperature of the fusing belt for each paper type at SP1-118-101 to -176. Mainly it prevents to drop down the initial temperature of the fusing belt during job.
1-118-002	Add Initial (During Job)	Start Time: Medium Speed	ENG	[0.0 to 5.0 / 0.0 / 0.1sec]	v	v	
1-118-003	Add Initial (During Job)	Start Time: Low Speed	ENG	[0.0 to 5.0 / 0.0 / 0.1sec]	v	v	
1-118-004	Add Initial (During Job)	Continuous Time: Normal Spd	ENG	[0.0 to 50.0 / 5.0 / 0.1sec]	v	v	
1-118-005	Add Initial (During Job)	Continuous Time: Medium Spd	ENG	[0.0 to 50.0 / 5.0 / 0.1sec]	v	v	
1-118-006	Add Initial (During Job)	Continuous Time: Low Spd	ENG	[0.0 to 50.0 / 0.0 / 0.1sec]	v	v	
1-118-101	Add Initial (During Job)	Plain: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-102	Add Initial (During Job)	Plain: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-103	Add Initial (During Job)	Plain: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-104	Add Initial (During Job)	Plain: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-105	Add Initial (During Job)	Plain: Weight 5	ENG	[0 to 30 / 4 / 1deg]	v	v	
1-118-106	Add Initial (During Job)	Plain: Weight 6	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-107	Add Initial (During Job)	Plain: Weight 7	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-108	Add Initial (During Job)	Plain: Weight 8	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-110	Add Initial (During Job)	Matte: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-111	Add Initial (During Job)	Matte: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-112	Add Initial (During Job)	Matte: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-113	Add Initial (During Job)	Matte: Weight 5	ENG	[0 to 30 / 4 / 1deg]	v	v	
1-118-114	Add Initial (During Job)	Matte: Weight 6	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-115	Add Initial (During Job)	Matte: Weight 7	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-116	Add Initial (During Job)	Matte: Weight 8	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-118	Add Initial (During Job)	Glossy: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-119	Add Initial (During Job)	Glossy: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-120	Add Initial (During Job)	Glossy: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-121	Add Initial (During Job)	Glossy: Weight 5	ENG	[0 to 30 / 4 / 1deg]	v	v	
1-118-122	Add Initial (During Job)	Glossy: Weight 6	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-123	Add Initial (During Job)	Glossy: Weight 7	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-124	Add Initial (During Job)	Glossy: Weight 8	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-125	Add Initial (During Job)	Envelope: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-126	Add Initial (During Job)	Envelope: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-127	Add Initial (During Job)	Envelope: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-128	Add Initial (During Job)	Tranceparent Media	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-129	Add Initial (During Job)	Textured: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-130	Add Initial (During Job)	Textured: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-131	Add Initial (During Job)	Textured: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-132	Add Initial (During Job)	Textured: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-133	Add Initial (During Job)	Textured: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-134	Add Initial (During Job)	Textured: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-135	Add Initial (During Job)	Textured: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-136	Add Initial (During Job)	Textured: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-137	Add Initial (During Job)	Magnet	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-138	Add Initial (During Job)	Metallic/Pearl: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-139	Add Initial (During Job)	Metallic/Pearl: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-140	Add Initial (During Job)	Metallic/Pearl: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-141	Add Initial (During Job)	Metallic/Pearl: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-142	Add Initial (During Job)	Metallic/Pearl: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-143	Add Initial (During Job)	Metallic/Pearl: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-144	Add Initial (During Job)	Plastic File Folder	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-145	Add Initial (During Job)	Synthetic: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-146	Add Initial (During Job)	Synthetic: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-147	Add Initial (During Job)	Synthetic: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-148	Add Initial (During Job)	Synthetic: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-149	Add Initial (During Job)	Synthetic: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-118-150	Add Initial (During Job)	Synthetic: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-151	Add Initial (During Job)	Synthetic: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-152	Add Initial (During Job)	Traceing Paper	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-153	Add Initial (During Job)	Non Carbon: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-154	Add Initial (During Job)	Non Carbon: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-155	Add Initial (During Job)	Non Carbon: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-156	Add Initial (During Job)	Non Carbon: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-157	Add Initial (During Job)	Non Carbon: Weight 5	ENG	[0 to 30 / 4 / 1deg]	v	v	
1-118-158	Add Initial (During Job)	Non Carbon: Weight 6	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-159	Add Initial (During Job)	Non Carbon: Weight 7	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-160	Add Initial (During Job)	Non Carbon: Weight 8	ENG	[0 to 30 / 8 / 1deg]	v	v	
1-118-161	Add Initial (During Job)	Envelop: Glossy: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-162	Add Initial (During Job)	Envelop: Glossy: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-163	Add Initial (During Job)	Envelop: Glossy: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-164	Add Initial (During Job)	Envelop: Matt: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-165	Add Initial (During Job)	Envelop: Matt: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-166	Add Initial (During Job)	Envelop: Matt: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-167	Add Initial (During Job)	Coated: High Gloss: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-168	Add Initial (During Job)	Coated: High Gloss: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-169	Add Initial (During Job)	Coated: High Gloss: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-170	Add Initial (During Job)	Coated: High Gloss: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-171	Add Initial (During Job)	Coated: High Gloss: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-172	Add Initial (During Job)	Coated: High Gloss: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-173	Add Initial (During Job)	Coated: High Gloss: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-174	Add Initial (During Job)	Envelope: High Gloss: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-175	Add Initial (During Job)	Envelope: High Gloss: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-118-176	Add Initial (During Job)	Envelope: High Gloss: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-119-001	Add Initial (Before Job)	Continuous Time: Normal Spd	ENG	[0.0 to 50.0 / 8.0 / 0.1sec]	v	v	First, sets the duration time at SP1-119-001 to -003. Second, sets the additional temperature of the fixing belt for each paper type at SP1-119-101 to -176. Mainly it prevents to drop down the initial temperature of the fusing belt before a job.
1-119-002	Add Initial (Before Job)	Continuous Time: Medium Spd	ENG	[0.0 to 50.0 / 8.0 / 0.1sec]	v	v	
1-119-003	Add Initial (Before Job)	Continuous Time: Low Spd	ENG	[0.0 to 50.0 / 12.0 / 0.1sec]	v	v	
1-119-010	Add Initial (Before Job)	Select: Sensor	ENG	[0 to 4 / 1 / 1] 0: NC Sensor Heat End Amb 1: NC Sensor Press Roller Detect 2: NC Sensor Press Roller Amb 3: Fusing Roller shaft 4: Main Thermopile sensor	v	v	
1-119-011	Add Initial (Before Job)	Heat Storage 1: Threshold	ENG	[0 to 200 / 200 / 1deg]	v	v	
1-119-012	Add Initial (Before Job)	Heat Storage 2: Threshold	ENG	[0 to 200 / 200 / 1deg]	v	v	
1-119-013	Add Initial (Before Job)	Heat Storage 3: Threshold	ENG	[0 to 200 / 200 / 1deg]	v	v	
1-119-021	Add Initial (Before Job)	Process Speed Switch: High Speed	ENG	[0 to 1 / 0 / 1] 0: Switch OFF 1: Switch ON	v	v	
1-119-022	Add Initial (Before Job)	Process Speed Switch: Middle Speed	ENG	[0 to 1 / 0 / 1] 0: Switch OFF 1: Switch ON	v	v	
1-119-023	Add Initial (Before Job)	Process Speed Switch: Low Speed	ENG	[0 to 1 / 0 / 1] 0: Switch OFF 1: Switch ON	v	v	
1-119-101	Add Initial (Before Job)	Plain: Weight 1	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-119-102	Add Initial (Before Job)	Plain: Weight 2	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-103	Add Initial (Before Job)	Plain: Weight 3	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-119-104	Add Initial (Before Job)	Plain: Weight 4	ENG	[0 to 30 / 19 / 1deg]	v	v	
1-119-105	Add Initial (Before Job)	Plain: Weight 5	ENG	[0 to 30 / 20 / 1deg]	v	v	
1-119-106	Add Initial (Before Job)	Plain: Weight 6	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-107	Add Initial (Before Job)	Plain: Weight 7	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-108	Add Initial (Before Job)	Plain: Weight 8	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-110	Add Initial (Before Job)	Matte: Weight 2	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-119-111	Add Initial (Before Job)	Matte: Weight 3	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-119-112	Add Initial (Before Job)	Matte: Weight 4	ENG	[0 to 30 / 19 / 1deg]	v	v	
1-119-113	Add Initial (Before Job)	Matte: Weight 5	ENG	[0 to 30 / 20 / 1deg]	v	v	
1-119-114	Add Initial (Before Job)	Matte: Weight 6	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-115	Add Initial (Before Job)	Matte: Weight 7	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-116	Add Initial (Before Job)	Matte: Weight 8	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-118	Add Initial (Before Job)	Glossy: Weight 2	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-119-119	Add Initial (Before Job)	Glossy: Weight 3	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-119-120	Add Initial (Before Job)	Glossy: Weight 4	ENG	[0 to 30 / 19 / 1deg]	v	v	
1-119-121	Add Initial (Before Job)	Glossy: Weight 5	ENG	[0 to 30 / 20 / 1deg]	v	v	
1-119-122	Add Initial (Before Job)	Glossy: Weight 6	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-123	Add Initial (Before Job)	Glossy: Weight 7	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-124	Add Initial (Before Job)	Glossy: Weight 8	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-125	Add Initial (Before Job)	Envelope: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-126	Add Initial (Before Job)	Envelope: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-127	Add Initial (Before Job)	Envelope: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-128	Add Initial (Before Job)	Tranceparent Media	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-129	Add Initial (Before Job)	Textured: Weight 1	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-119-130	Add Initial (Before Job)	Textured: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-119-131	Add Initial (Before Job)	Textured: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-119-132	Add Initial (Before Job)	Textured: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-119-133	Add Initial (Before Job)	Textured: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-134	Add Initial (Before Job)	Textured: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-135	Add Initial (Before Job)	Textured: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-136	Add Initial (Before Job)	Textured: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-137	Add Initial (Before Job)	Magnet	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-138	Add Initial (Before Job)	Metallic/Pearl: Weight 3	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-139	Add Initial (Before Job)	Metallic/Pearl: Weight 4	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-140	Add Initial (Before Job)	Metallic/Pearl: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-141	Add Initial (Before Job)	Metallic/Pearl: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-142	Add Initial (Before Job)	Metallic/Pearl: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-143	Add Initial (Before Job)	Metallic/Pearl: Weight 8	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-144	Add Initial (Before Job)	Plastic File Folder	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-145	Add Initial (Before Job)	Synthetic: Weight 2	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-146	Add Initial (Before Job)	Synthetic: Weight 3	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-147	Add Initial (Before Job)	Synthetic: Weight 4	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-148	Add Initial (Before Job)	Synthetic: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-149	Add Initial (Before Job)	Synthetic: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-150	Add Initial (Before Job)	Synthetic: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-151	Add Initial (Before Job)	Synthetic: Weight 8	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-152	Add Initial (Before Job)	Traceing Paper	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-119-153	Add Initial (Before Job)	Non Carbon: Weight 1	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-119-154	Add Initial (Before Job)	Non Carbon: Weight 2	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-155	Add Initial (Before Job)	Non Carbon: Weight 3	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-119-156	Add Initial (Before Job)	Non Carbon: Weight 4	ENG	[0 to 30 / 19 / 1deg]	v	v	
1-119-157	Add Initial (Before Job)	Non Carbon: Weight 5	ENG	[0 to 30 / 20 / 1deg]	v	v	
1-119-158	Add Initial (Before Job)	Non Carbon: Weight 6	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-159	Add Initial (Before Job)	Non Carbon: Weight 7	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-160	Add Initial (Before Job)	Non Carbon: Weight 8	ENG	[0 to 30 / 24 / 1deg]	v	v	
1-119-161	Add Initial (Before Job)	Envelop: Glossy: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-162	Add Initial (Before Job)	Envelop: Glossy: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-163	Add Initial (Before Job)	Envelop: Glossy: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-119-164	Add Initial (Before Job)	Envelop: Matt: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-165	Add Initial (Before Job)	Envelop: Matt: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-166	Add Initial (Before Job)	Envelop: Matt: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-167	Add Initial (Before Job)	Coated: High Gloss: Weight 2	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-119-168	Add Initial (Before Job)	Coated: High Gloss: Weight 3	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-119-169	Add Initial (Before Job)	Coated: High Gloss: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-119-170	Add Initial (Before Job)	Coated: High Gloss: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-171	Add Initial (Before Job)	Coated: High Gloss: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-172	Add Initial (Before Job)	Coated: High Gloss: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-173	Add Initial (Before Job)	Coated: High Gloss: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-119-174	Add Initial (Before Job)	Envelope: High Gloss: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-175	Add Initial (Before Job)	Envelope: High Gloss: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-119-176	Add Initial (Before Job)	Envelope: High Gloss: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-120-001	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 1	ENG	[0 to 100 / 100 / 1%]	v	v	Sets the temperature addition ratio with respect to before paper feeding for additional temperature control.
1-120-002	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-003	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-004	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-005	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-006	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-007	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-008	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-012	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-013	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-014	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-015	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-016	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-017	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-018	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-022	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-023	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-024	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-025	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-026	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-027	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-028	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-031	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 1	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-032	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-033	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-034	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-035	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-036	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-037	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-038	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-041	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 1	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-042	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-043	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-044	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-045	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-046	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-047	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-048	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-052	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-053	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-054	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-055	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-056	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-057	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-058	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-062	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-063	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-064	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-065	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-066	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-067	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-068	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-071	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 1	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-072	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-073	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-074	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-075	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-076	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-077	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-078	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-081	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 1	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-082	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-083	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-084	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-085	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-086	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-087	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-088	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-092	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-093	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-094	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-095	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-096	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-097	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-098	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-102	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-103	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-104	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-105	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-106	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-107	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-108	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-111	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 1	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-112	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-113	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-114	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-115	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-116	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-117	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-118	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-121	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 1	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-122	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-123	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-124	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-125	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-126	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-120-127	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-128	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-131	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 1	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-132	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-133	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-134	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-135	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-136	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-137	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-138	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-142	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 2	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-143	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 3	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-144	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 4	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-145	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 5	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-146	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 6	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-147	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 7	ENG	[0 to 100 / 100 / 1%]	v	v	
1-120-148	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 8	ENG	[0 to 100 / 100 / 1%]	v	v	
1-121-001	Switch: Rotation Start/Stop	Time: After Reload	ENG	[0 to 999 / 300 / 1sec]	v	v	Sets the time interval for the shift from each mode.
1-121-002	Switch: Rotation Start/Stop	Time: After Recovery	ENG*	[0 to 100 / 10 / 1sec]	v	v	
1-121-004	Switch: Rotation Start/Stop	Press Temp.: After Reload	ENG*	[0 to 160 / 160 / 1deg]	v	v	
1-121-008	Switch: Rotation Start/Stop	Overshoot Prevent Temp.	ENG*	[0 to 250 / 215 / 1deg]	v	v	
1-121-009	Switch: Rotation Start/Stop	Overshoot Prevent Time	ENG*	[0 to 100 / 20 / 1sec]	v	v	
1-121-010	Switch: Rotation Start/Stop	End Uniform Start Temp.: A	ENG*	[0 to 250 / 210 / 1deg]	v	v	Adjusts the threshold temperature of each paper width for the extra rotation after paper feed.
1-121-011	Switch: Rotation Start/Stop	End Uniform Start Temp.: B1	ENG*	[0 to 250 / 210 / 1deg]	v	v	
1-121-012	Switch: Rotation Start/Stop	End Uniform Start Temp.: B2	ENG*	[0 to 250 / 210 / 1deg]	v	v	
1-121-013	Switch: Rotation Start/Stop	End Uniform Start Temp.: B3	ENG*	[0 to 250 / 210 / 1deg]	v	v	
1-121-014	Switch: Rotation Start/Stop	End Uniform Start Temp.: C1	ENG*	[0 to 250 / 210 / 1deg]	v	v	
1-121-015	Switch: Rotation Start/Stop	End Uniform Start Temp.: C2	ENG*	[0 to 250 / 210 / 1deg]	v	v	
1-121-016	Switch: Rotation Start/Stop	End Uniform Start Temp.: C3	ENG*	[0 to 250 / 210 / 1deg]	v	v	
1-121-017	Switch: Rotation Start/Stop	End Uniform Start Temp.: D	ENG*	[0 to 250 / 210 / 1deg]	v	v	
1-121-021	Switch: Rotation Start/Stop	Time: After Job: A	ENG*	[0 to 100 / 30 / 1sec]	v	v	Adjusts the time interval of each paper width for the standby mode after paper feed.
1-121-022	Switch: Rotation Start/Stop	Time: After Job: B1	ENG*	[0 to 100 / 30 / 1sec]	v	v	
1-121-023	Switch: Rotation Start/Stop	Time: After Job: B2	ENG*	[0 to 100 / 30 / 1sec]	v	v	
1-121-024	Switch: Rotation Start/Stop	Time: After Job: B3	ENG*	[0 to 100 / 30 / 1sec]	v	v	
1-121-025	Switch: Rotation Start/Stop	Time: After Job: C1	ENG*	[0 to 100 / 30 / 1sec]	v	v	
1-121-026	Switch: Rotation Start/Stop	Time: After Job: C2	ENG*	[0 to 100 / 30 / 1sec]	v	v	
1-121-027	Switch: Rotation Start/Stop	Time: After Job: C3	ENG*	[0 to 100 / 30 / 1sec]	v	v	
1-121-028	Switch: Rotation Start/Stop	Time: After Job: D	ENG*	[0 to 100 / 30 / 1sec]	v	v	
1-122-001	Standby Rotation Setting	Rotation Interval	ENG*	[0 to 3600 / 180 / 1sec]	v	v	Sets the interval between fusing roller idle rotations during standby. Idling the rollers helps to maintain and even fusing temperature.
1-122-002	Standby Rotation Setting	Rotation Time	ENG*	[0 to 600 / 20 / 1sec]	v	v	
1-123-001	Rotation Speed Setting	Rotation Speed	ENG*	[0 to 1 / 1 / 1]	v	v	Sets the speed for the rotation fusing rollers during idling before paper starts to feed. 0: Normal speed 1: Speed corresponding with job
1-124-001	CPM Down Setting	Low: Down Temp.	ENG*	[-50 to 0 / -12 / 1deg]	v	v	Sets the temperature differential used to calculate CPM down for low and high temperatures. Also, sets the interval for temperature checks for CPM down.
1-124-002	CPM Down Setting	Low: Up Temp.	ENG*	[-50 to 0 / -10 / 1deg]	v	v	
1-124-003	CPM Down Setting	Low : 1st CPM	ENG*	[10 to 100 / 80 / 5%]	v	v	
1-124-004	CPM Down Setting	Low : 2nd CPM	ENG*	[10 to 100 / 65 / 5%]	v	v	
1-124-005	CPM Down Setting	Low : 3rd CPM	ENG*	[10 to 100 / 50 / 5%]	v	v	
1-124-006	CPM Down Setting	High: 1st CPM	ENG*	[10 to 100 / 90 / 5%]	v	v	
1-124-007	CPM Down Setting	High: 2nd CPM	ENG*	[10 to 100 / 60 / 5%]	v	v	
1-124-008	CPM Down Setting	High: 3rd CPM	ENG*	[10 to 100 / 25 / 5%]	v	v	
1-124-018	CPM Down Setting	Judging Interval	ENG*	[1 to 250 / 10 / 1sec]	v	v	
1-124-020	CPM Down Setting	Judgment Interval: Low Temp CPM Down	ENG*	[1 to 250 / 10 / 1sec]	v	v	
1-124-021	CPM Down Setting	Judgment Interval: Low Power CPM Down	ENG*	[1 to 250 / 10 / 1sec]	v	v	
1-124-022	CPM Down Setting	Judgment Interval: High Temp CPM Down	ENG*	[1 to 250 / 10 / 1sec]	v	v	
1-124-030	CPM Down Setting	Initial CPM Down Period: Standard Speed	ENG*	[0 to 200 / 15 / 1sec]	v	v	
1-124-031	CPM Down Setting	Initial CPM Down Period: Medium Speed	ENG*	[0 to 200 / 15 / 1sec]	v	v	
1-124-032	CPM Down Setting	Initial CPM Down Period: Low Speed	ENG*	[0 to 200 / 10 / 1sec]	v	v	
1-124-101	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): A4	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-102	CPM Down Setting	Hi: 2ndtCPM: DownTmp: (Snsr2): A4	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-103	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): A4	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-104	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): A5	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-105	CPM Down Setting	Hi: 2ndtCPM: DownTmp: (Snsr2): A5	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-106	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): A5	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-107	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry1	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-108	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry1	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-109	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry1	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-110	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry2	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-111	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry2	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-112	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry2	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-113	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry3	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-114	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry3	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-115	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry3	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-116	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry4	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-117	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry4	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-118	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry4	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-119	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry5	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-120	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry5	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-121	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry5	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-125	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): A4	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-126	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): A4	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-127	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): A4	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-128	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): A5	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-129	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): A5	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-130	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): A5	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-131	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry1	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-132	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry1	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-133	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry1	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-134	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry2	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-135	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry2	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-136	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry2	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-137	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry3	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-138	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry3	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-139	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry3	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-140	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry4	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-141	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry4	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-142	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry4	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-143	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry5	ENG*	[100 to 300 / 238 / 1deg]	v	v	
1-124-144	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry5	ENG*	[100 to 300 / 240 / 1deg]	v	v	
1-124-145	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry5	ENG*	[100 to 300 / 243 / 1deg]	v	v	
1-124-153	CPM Down Setting	ExclusionTime2: Standard Speed	ENG*	[0 to 500 / 10 / 1sec]	v	v	
1-124-154	CPM Down Setting	ExclusionTime2: Medium Speed	ENG*	[0 to 500 / 10 / 1sec]	v	v	
1-124-155	CPM Down Setting	ExclusionTime2: Low Speed	ENG*	[0 to 500 / 15 / 1sec]	v	v	
1-124-170	CPM Down Setting	Judgment Pattern: Pattern1: Down Temp	ENG*	[-50 to 0 / -12 / 1deg]	v	v	
1-124-171	CPM Down Setting	Judgment Pattern: Pattern2: Down Temp	ENG*	[-50 to 0 / -13 / 1deg]	v	v	
1-124-172	CPM Down Setting	Judgment Pattern: Pattern3: Down Temp	ENG*	[-50 to 0 / -10 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-124-173	CPM Down Setting	Judgment Pattern: Pattern4: Down Temp	ENG*	[-50 to 0 / -10 / 1deg]	v	v	
1-124-180	CPM Down Setting	Judgment Pattern: Pattern1: Up Temp	ENG*	[-50 to 0 / -10 / 1deg]	v	v	
1-124-181	CPM Down Setting	Judgment Pattern: Pattern2: Up Temp	ENG*	[-50 to 0 / -8 / 1deg]	v	v	
1-124-182	CPM Down Setting	Judgment Pattern: Pattern3: Up Temp	ENG*	[-50 to 0 / -5 / 1deg]	v	v	
1-124-183	CPM Down Setting	Judgment Pattern: Pattern4: Up Temp	ENG*	[-50 to 0 / -5 / 1deg]	v	v	
1-124-250	CPM Down Setting	Low Power CPM Down Power Threshold	ENG*	[0 to 5000 / 2640 / 1W]	v	v	
1-125-001	Add Initial(DuringJob): 5st	Plain: Weight 1:HQ	ENG*	[0 to 30 / 0 / 1deg]	v	v	Sets the additional temperature of the fusing belt during job for each paper type in the quality priority mode in the FC+S(5st) printing mode. Mainly it prevents to drop down the initial temperature of the fusing belt during job.
1-125-002	Add Initial(DuringJob): 5st	Plain: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-003	Add Initial(DuringJob): 5st	Plain: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-004	Add Initial(DuringJob): 5st	Plain: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-005	Add Initial(DuringJob): 5st	Plain: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-006	Add Initial(DuringJob): 5st	Plain: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-007	Add Initial(DuringJob): 5st	Plain: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-008	Add Initial(DuringJob): 5st	Plain: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-010	Add Initial(DuringJob): 5st	Matte: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-011	Add Initial(DuringJob): 5st	Matte: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-012	Add Initial(DuringJob): 5st	Matte: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-013	Add Initial(DuringJob): 5st	Matte: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-014	Add Initial(DuringJob): 5st	Matte: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-015	Add Initial(DuringJob): 5st	Matte: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-016	Add Initial(DuringJob): 5st	Matte: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-018	Add Initial(DuringJob): 5st	Glossy: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-019	Add Initial(DuringJob): 5st	Glossy: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-020	Add Initial(DuringJob): 5st	Glossy: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-021	Add Initial(DuringJob): 5st	Glossy: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-022	Add Initial(DuringJob): 5st	Glossy: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-023	Add Initial(DuringJob): 5st	Glossy: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-024	Add Initial(DuringJob): 5st	Glossy: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-025	Add Initial(DuringJob): 5st	Envelope: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-026	Add Initial(DuringJob): 5st	Envelope: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-027	Add Initial(DuringJob): 5st	Envelope: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-028	Add Initial(DuringJob): 5st	Tranceparent Media:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-029	Add Initial(DuringJob): 5st	Textured: Weight 1:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-030	Add Initial(DuringJob): 5st	Textured: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-031	Add Initial(DuringJob): 5st	Textured: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-032	Add Initial(DuringJob): 5st	Textured: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-033	Add Initial(DuringJob): 5st	Textured: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-034	Add Initial(DuringJob): 5st	Textured: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-035	Add Initial(DuringJob): 5st	Textured: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-036	Add Initial(DuringJob): 5st	Textured: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-037	Add Initial(DuringJob): 5st	Magnet:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-038	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-039	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-040	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-041	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-042	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-043	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-044	Add Initial(DuringJob): 5st	Plastic File Folder:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-045	Add Initial(DuringJob): 5st	Synthetic: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-046	Add Initial(DuringJob): 5st	Synthetic: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-047	Add Initial(DuringJob): 5st	Synthetic: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-048	Add Initial(DuringJob): 5st	Synthetic: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-049	Add Initial(DuringJob): 5st	Synthetic: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-050	Add Initial(DuringJob): 5st	Synthetic: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-051	Add Initial(DuringJob): 5st	Synthetic: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-052	Add Initial(DuringJob): 5st	Traceing Paper:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-053	Add Initial(DuringJob): 5st	Non Carbon: Weight 1:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-054	Add Initial(DuringJob): 5st	Non Carbon: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-055	Add Initial(DuringJob): 5st	Non Carbon: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-056	Add Initial(DuringJob): 5st	Non Carbon: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-057	Add Initial(DuringJob): 5st	Non Carbon: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-058	Add Initial(DuringJob): 5st	Non Carbon: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-059	Add Initial(DuringJob): 5st	Non Carbon: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-060	Add Initial(DuringJob): 5st	Non Carbon: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-061	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-062	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-063	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-064	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-065	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-066	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-067	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-068	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-069	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-070	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-071	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-072	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-073	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-074	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-075	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-076	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-101	Add Initial(DuringJob): 5st	Plain: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	Sets the additional temperature of the fusing belt during job for each paper type in the FC+S(5st) printing mode. Mainly it prevents to drop down the initial temperature of the fusing belt during job.
1-125-102	Add Initial(DuringJob): 5st	Plain: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-103	Add Initial(DuringJob): 5st	Plain: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-104	Add Initial(DuringJob): 5st	Plain: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-105	Add Initial(DuringJob): 5st	Plain: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-106	Add Initial(DuringJob): 5st	Plain: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-107	Add Initial(DuringJob): 5st	Plain: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-108	Add Initial(DuringJob): 5st	Plain: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-110	Add Initial(DuringJob): 5st	Matte: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-111	Add Initial(DuringJob): 5st	Matte: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-112	Add Initial(DuringJob): 5st	Matte: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-113	Add Initial(DuringJob): 5st	Matte: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-114	Add Initial(DuringJob): 5st	Matte: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-115	Add Initial(DuringJob): 5st	Matte: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-116	Add Initial(DuringJob): 5st	Matte: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-118	Add Initial(DuringJob): 5st	Glossy: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-119	Add Initial(DuringJob): 5st	Glossy: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-120	Add Initial(DuringJob): 5st	Glossy: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-121	Add Initial(DuringJob): 5st	Glossy: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-122	Add Initial(DuringJob): 5st	Glossy: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-123	Add Initial(DuringJob): 5st	Glossy: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-124	Add Initial(DuringJob): 5st	Glossy: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-125	Add Initial(DuringJob): 5st	Envelope: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-126	Add Initial(DuringJob): 5st	Envelope: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-127	Add Initial(DuringJob): 5st	Envelope: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-128	Add Initial(DuringJob): 5st	Tranceparent Media	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-129	Add Initial(DuringJob): 5st	Textured: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-130	Add Initial(DuringJob): 5st	Textured: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-131	Add Initial(DuringJob): 5st	Textured: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-132	Add Initial(DuringJob): 5st	Textured: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-125-133	Add Initial(DuringJob): 5st	Textured: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-134	Add Initial(DuringJob): 5st	Textured: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-135	Add Initial(DuringJob): 5st	Textured: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-136	Add Initial(DuringJob): 5st	Textured: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-137	Add Initial(DuringJob): 5st	Magnet	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-138	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-139	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-140	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-141	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-142	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-143	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-144	Add Initial(DuringJob): 5st	Plastic File Folder	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-145	Add Initial(DuringJob): 5st	Synthetic: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-146	Add Initial(DuringJob): 5st	Synthetic: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-147	Add Initial(DuringJob): 5st	Synthetic: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-148	Add Initial(DuringJob): 5st	Synthetic: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-149	Add Initial(DuringJob): 5st	Synthetic: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-150	Add Initial(DuringJob): 5st	Synthetic: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-151	Add Initial(DuringJob): 5st	Synthetic: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-152	Add Initial(DuringJob): 5st	Traceing Paper	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-153	Add Initial(DuringJob): 5st	Non Carbon: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-154	Add Initial(DuringJob): 5st	Non Carbon: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-155	Add Initial(DuringJob): 5st	Non Carbon: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-156	Add Initial(DuringJob): 5st	Non Carbon: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-157	Add Initial(DuringJob): 5st	Non Carbon: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-158	Add Initial(DuringJob): 5st	Non Carbon: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-159	Add Initial(DuringJob): 5st	Non Carbon: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-160	Add Initial(DuringJob): 5st	Non Carbon: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-161	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-162	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-163	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-164	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-165	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-166	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-167	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-168	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-169	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-170	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-171	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-172	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-173	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-174	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-175	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-125-176	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-126-001	Add Initial (Before Job): 5st	Plain: Weight 1:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	Sets the additional temperature of the fusing belt during job for each paper type in the quality priority mode in the FC+S(5st) printing mode. Mainly it prevents to drop down the initial temperature of the fusing belt before job.
1-126-002	Add Initial (Before Job): 5st	Plain: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-003	Add Initial (Before Job): 5st	Plain: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-004	Add Initial (Before Job): 5st	Plain: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-005	Add Initial (Before Job): 5st	Plain: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-006	Add Initial (Before Job): 5st	Plain: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-007	Add Initial (Before Job): 5st	Plain: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-008	Add Initial (Before Job): 5st	Plain: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-010	Add Initial (Before Job): 5st	Matte: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-011	Add Initial (Before Job): 5st	Matte: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-012	Add Initial (Before Job): 5st	Matte: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-013	Add Initial (Before Job): 5st	Matte: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-014	Add Initial (Before Job): 5st	Matte: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-015	Add Initial (Before Job): 5st	Matte: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-016	Add Initial (Before Job): 5st	Matte: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-018	Add Initial (Before Job): 5st	Glossy: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-019	Add Initial (Before Job): 5st	Glossy: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-020	Add Initial (Before Job): 5st	Glossy: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-021	Add Initial (Before Job): 5st	Glossy: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-022	Add Initial (Before Job): 5st	Glossy: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-023	Add Initial (Before Job): 5st	Glossy: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-024	Add Initial (Before Job): 5st	Glossy: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-025	Add Initial (Before Job): 5st	Envelope: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-026	Add Initial (Before Job): 5st	Envelope: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-027	Add Initial (Before Job): 5st	Envelope: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-028	Add Initial (Before Job): 5st	Tranceparent Media:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-029	Add Initial (Before Job): 5st	Textured: Weight 1:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-030	Add Initial (Before Job): 5st	Textured: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-031	Add Initial (Before Job): 5st	Textured: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-032	Add Initial (Before Job): 5st	Textured: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-033	Add Initial (Before Job): 5st	Textured: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-034	Add Initial (Before Job): 5st	Textured: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-035	Add Initial (Before Job): 5st	Textured: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-036	Add Initial (Before Job): 5st	Textured: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-037	Add Initial (Before Job): 5st	Magnet:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-038	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-039	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-040	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-041	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-042	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-043	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-044	Add Initial (Before Job): 5st	Plastic File Folder:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-045	Add Initial (Before Job): 5st	Synthetic: Weight 2:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-046	Add Initial (Before Job): 5st	Synthetic: Weight 3:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-047	Add Initial (Before Job): 5st	Synthetic: Weight 4:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-048	Add Initial (Before Job): 5st	Synthetic: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-049	Add Initial (Before Job): 5st	Synthetic: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-050	Add Initial (Before Job): 5st	Synthetic: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-051	Add Initial (Before Job): 5st	Synthetic: Weight 8:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-052	Add Initial (Before Job): 5st	Traceing Paper:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-053	Add Initial (Before Job): 5st	Non Carbon: Weight 1:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-054	Add Initial (Before Job): 5st	Non Carbon: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-055	Add Initial (Before Job): 5st	Non Carbon: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-056	Add Initial (Before Job): 5st	Non Carbon: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-057	Add Initial (Before Job): 5st	Non Carbon: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-058	Add Initial (Before Job): 5st	Non Carbon: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-059	Add Initial (Before Job): 5st	Non Carbon: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-060	Add Initial (Before Job): 5st	Non Carbon: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-061	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-062	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-063	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-064	Add Initial (Before Job): 5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-065	Add Initial (Before Job): 5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-066	Add Initial (Before Job): 5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-067	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-126-068	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-069	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-070	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-071	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-072	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-073	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-074	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-075	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-076	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-101	Add Initial (Before Job): 5st	Plain: Weight 1	ENG	[0 to 30 / 7 / 1deg]	v	v	Sets the additional temperature of the fusing belt before a job for each paper type in the FC+S(5st) printing mode. Mainly it prevents to drop down the initial temperature of the fusing belt before job.
1-126-102	Add Initial (Before Job): 5st	Plain: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-103	Add Initial (Before Job): 5st	Plain: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-104	Add Initial (Before Job): 5st	Plain: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-105	Add Initial (Before Job): 5st	Plain: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-106	Add Initial (Before Job): 5st	Plain: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-107	Add Initial (Before Job): 5st	Plain: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-108	Add Initial (Before Job): 5st	Plain: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-110	Add Initial (Before Job): 5st	Matte: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-111	Add Initial (Before Job): 5st	Matte: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-112	Add Initial (Before Job): 5st	Matte: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-113	Add Initial (Before Job): 5st	Matte: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-114	Add Initial (Before Job): 5st	Matte: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-115	Add Initial (Before Job): 5st	Matte: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-116	Add Initial (Before Job): 5st	Matte: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-118	Add Initial (Before Job): 5st	Glossy: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-119	Add Initial (Before Job): 5st	Glossy: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-120	Add Initial (Before Job): 5st	Glossy: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-121	Add Initial (Before Job): 5st	Glossy: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-122	Add Initial (Before Job): 5st	Glossy: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-123	Add Initial (Before Job): 5st	Glossy: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-124	Add Initial (Before Job): 5st	Glossy: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-125	Add Initial (Before Job): 5st	Envelope: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-126	Add Initial (Before Job): 5st	Envelope: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-127	Add Initial (Before Job): 5st	Envelope: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-128	Add Initial (Before Job): 5st	Tranceparent Media	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-129	Add Initial (Before Job): 5st	Textured: Weight 1	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-130	Add Initial (Before Job): 5st	Textured: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-131	Add Initial (Before Job): 5st	Textured: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-132	Add Initial (Before Job): 5st	Textured: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-133	Add Initial (Before Job): 5st	Textured: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-134	Add Initial (Before Job): 5st	Textured: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-135	Add Initial (Before Job): 5st	Textured: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-136	Add Initial (Before Job): 5st	Textured: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-137	Add Initial (Before Job): 5st	Magnet	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-138	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 3	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-139	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 4	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-140	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-141	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-142	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-143	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 8	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-144	Add Initial (Before Job): 5st	Plastic File Folder	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-145	Add Initial (Before Job): 5st	Synthetic: Weight 2	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-146	Add Initial (Before Job): 5st	Synthetic: Weight 3	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-147	Add Initial (Before Job): 5st	Synthetic: Weight 4	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-148	Add Initial (Before Job): 5st	Synthetic: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-149	Add Initial (Before Job): 5st	Synthetic: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-150	Add Initial (Before Job): 5st	Synthetic: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-151	Add Initial (Before Job): 5st	Synthetic: Weight 8	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-152	Add Initial (Before Job): 5st	Traceing Paper	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-153	Add Initial (Before Job): 5st	Non Carbon: Weight 1	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-154	Add Initial (Before Job): 5st	Non Carbon: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-155	Add Initial (Before Job): 5st	Non Carbon: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-156	Add Initial (Before Job): 5st	Non Carbon: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-157	Add Initial (Before Job): 5st	Non Carbon: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-158	Add Initial (Before Job): 5st	Non Carbon: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-159	Add Initial (Before Job): 5st	Non Carbon: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-160	Add Initial (Before Job): 5st	Non Carbon: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-161	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-162	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-163	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-164	Add Initial (Before Job): 5st	Envelop: Matt: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-165	Add Initial (Before Job): 5st	Envelop: Matt: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-166	Add Initial (Before Job): 5st	Envelop: Matt: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-167	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-168	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-169	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-126-170	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-171	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-172	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-173	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-126-174	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-175	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-126-176	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-127-001	Add Initial(DuringJob)	Plain: Weight 1:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	Sets the additional temperature of the fusing belt during job for each paper type in the quality priority mode.
1-127-002	Add Initial(DuringJob)	Plain: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-003	Add Initial(DuringJob)	Plain: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-004	Add Initial(DuringJob)	Plain: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-005	Add Initial(DuringJob)	Plain: Weight 5:HQ	ENG	[0 to 30 / 4 / 1deg]	v	v	
1-127-006	Add Initial(DuringJob)	Plain: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-007	Add Initial(DuringJob)	Plain: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-008	Add Initial(DuringJob)	Plain: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-010	Add Initial(DuringJob)	Matte: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-011	Add Initial(DuringJob)	Matte: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-012	Add Initial(DuringJob)	Matte: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-013	Add Initial(DuringJob)	Matte: Weight 5:HQ	ENG	[0 to 30 / 4 / 1deg]	v	v	
1-127-014	Add Initial(DuringJob)	Matte: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-015	Add Initial(DuringJob)	Matte: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-016	Add Initial(DuringJob)	Matte: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-018	Add Initial(DuringJob)	Glossy: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-019	Add Initial(DuringJob)	Glossy: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-020	Add Initial(DuringJob)	Glossy: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-021	Add Initial(DuringJob)	Glossy: Weight 5:HQ	ENG	[0 to 30 / 4 / 1deg]	v	v	
1-127-022	Add Initial(DuringJob)	Glossy: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-023	Add Initial(DuringJob)	Glossy: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-024	Add Initial(DuringJob)	Glossy: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-025	Add Initial(DuringJob)	Envelope: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-026	Add Initial(DuringJob)	Envelope: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-027	Add Initial(DuringJob)	Envelope: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-028	Add Initial(DuringJob)	Tranceparent Media:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-127-029	Add Initial(DuringJob)	Textured: Weight 1:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-030	Add Initial(DuringJob)	Textured: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-031	Add Initial(DuringJob)	Textured: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-032	Add Initial(DuringJob)	Textured: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-033	Add Initial(DuringJob)	Textured: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-034	Add Initial(DuringJob)	Textured: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-035	Add Initial(DuringJob)	Textured: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-036	Add Initial(DuringJob)	Textured: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-037	Add Initial(DuringJob)	Magnet:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-038	Add Initial(DuringJob)	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-039	Add Initial(DuringJob)	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-040	Add Initial(DuringJob)	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-041	Add Initial(DuringJob)	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-042	Add Initial(DuringJob)	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-043	Add Initial(DuringJob)	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-044	Add Initial(DuringJob)	Plastic File Folder:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-045	Add Initial(DuringJob)	Synthetic: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-046	Add Initial(DuringJob)	Synthetic: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-047	Add Initial(DuringJob)	Synthetic: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-048	Add Initial(DuringJob)	Synthetic: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-049	Add Initial(DuringJob)	Synthetic: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-050	Add Initial(DuringJob)	Synthetic: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-051	Add Initial(DuringJob)	Synthetic: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-052	Add Initial(DuringJob)	Traceing Paper:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-053	Add Initial(DuringJob)	Non Carbon: Weight 1:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-054	Add Initial(DuringJob)	Non Carbon: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-055	Add Initial(DuringJob)	Non Carbon: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-056	Add Initial(DuringJob)	Non Carbon: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-057	Add Initial(DuringJob)	Non Carbon: Weight 5:HQ	ENG	[0 to 30 / 4 / 1deg]	v	v	
1-127-058	Add Initial(DuringJob)	Non Carbon: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-059	Add Initial(DuringJob)	Non Carbon: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-060	Add Initial(DuringJob)	Non Carbon: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-061	Add Initial(DuringJob)	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-062	Add Initial(DuringJob)	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-063	Add Initial(DuringJob)	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-064	Add Initial(DuringJob)	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-065	Add Initial(DuringJob)	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-066	Add Initial(DuringJob)	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-067	Add Initial(DuringJob)	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-068	Add Initial(DuringJob)	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-069	Add Initial(DuringJob)	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-070	Add Initial(DuringJob)	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-071	Add Initial(DuringJob)	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-072	Add Initial(DuringJob)	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-073	Add Initial(DuringJob)	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-074	Add Initial(DuringJob)	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-075	Add Initial(DuringJob)	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-127-076	Add Initial(DuringJob)	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-128-001	Add Initial (Before Job)	Plain: Weight 1:HQ	ENG	[0 to 30 / 9 / 1deg]	v	v	Sets the additional temperature of the fusing belt before a job for each paper type in the quality priority mode.
1-128-002	Add Initial (Before Job)	Plain: Weight 2:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-003	Add Initial (Before Job)	Plain: Weight 3:HQ	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-128-004	Add Initial (Before Job)	Plain: Weight 4:HQ	ENG	[0 to 30 / 19 / 1deg]	v	v	
1-128-005	Add Initial (Before Job)	Plain: Weight 5:HQ	ENG	[0 to 30 / 20 / 1deg]	v	v	
1-128-006	Add Initial (Before Job)	Plain: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-007	Add Initial (Before Job)	Plain: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-008	Add Initial (Before Job)	Plain: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-010	Add Initial (Before Job)	Matte: Weight 2:HQ	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-128-011	Add Initial (Before Job)	Matte: Weight 3:HQ	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-128-012	Add Initial (Before Job)	Matte: Weight 4:HQ	ENG	[0 to 30 / 19 / 1deg]	v	v	
1-128-013	Add Initial (Before Job)	Matte: Weight 5:HQ	ENG	[0 to 30 / 20 / 1deg]	v	v	
1-128-014	Add Initial (Before Job)	Matte: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-015	Add Initial (Before Job)	Matte: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-016	Add Initial (Before Job)	Matte: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-018	Add Initial (Before Job)	Glossy: Weight 2:HQ	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-128-019	Add Initial (Before Job)	Glossy: Weight 3:HQ	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-128-020	Add Initial (Before Job)	Glossy: Weight 4:HQ	ENG	[0 to 30 / 19 / 1deg]	v	v	
1-128-021	Add Initial (Before Job)	Glossy: Weight 5:HQ	ENG	[0 to 30 / 20 / 1deg]	v	v	
1-128-022	Add Initial (Before Job)	Glossy: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-023	Add Initial (Before Job)	Glossy: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-024	Add Initial (Before Job)	Glossy: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-025	Add Initial (Before Job)	Envelope: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-026	Add Initial (Before Job)	Envelope: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-027	Add Initial (Before Job)	Envelope: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-028	Add Initial (Before Job)	Tranceparent Media:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-029	Add Initial (Before Job)	Textured: Weight 1:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-128-030	Add Initial (Before Job)	Textured: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-128-031	Add Initial (Before Job)	Textured: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-128-032	Add Initial (Before Job)	Textured: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-128-033	Add Initial (Before Job)	Textured: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-034	Add Initial (Before Job)	Textured: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-035	Add Initial (Before Job)	Textured: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-036	Add Initial (Before Job)	Textured: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-037	Add Initial (Before Job)	Magnet:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-038	Add Initial (Before Job)	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-039	Add Initial (Before Job)	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-040	Add Initial (Before Job)	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-041	Add Initial (Before Job)	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-042	Add Initial (Before Job)	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-043	Add Initial (Before Job)	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-044	Add Initial (Before Job)	Plastic File Folder:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-045	Add Initial (Before Job)	Synthetic: Weight 2:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-046	Add Initial (Before Job)	Synthetic: Weight 3:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-047	Add Initial (Before Job)	Synthetic: Weight 4:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-048	Add Initial (Before Job)	Synthetic: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-049	Add Initial (Before Job)	Synthetic: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-050	Add Initial (Before Job)	Synthetic: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-051	Add Initial (Before Job)	Synthetic: Weight 8:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-052	Add Initial (Before Job)	Traceing Paper:HQ	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-128-053	Add Initial (Before Job)	Non Carbon: Weight 1:HQ	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-128-054	Add Initial (Before Job)	Non Carbon: Weight 2:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-055	Add Initial (Before Job)	Non Carbon: Weight 3:HQ	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-128-056	Add Initial (Before Job)	Non Carbon: Weight 4:HQ	ENG	[0 to 30 / 19 / 1deg]	v	v	
1-128-057	Add Initial (Before Job)	Non Carbon: Weight 5:HQ	ENG	[0 to 30 / 20 / 1deg]	v	v	
1-128-058	Add Initial (Before Job)	Non Carbon: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-059	Add Initial (Before Job)	Non Carbon: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-060	Add Initial (Before Job)	Non Carbon: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-061	Add Initial (Before Job)	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-062	Add Initial (Before Job)	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-063	Add Initial (Before Job)	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-128-064	Add Initial (Before Job)	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-065	Add Initial (Before Job)	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-066	Add Initial (Before Job)	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-067	Add Initial (Before Job)	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30 / 9 / 1deg]	v	v	
1-128-068	Add Initial (Before Job)	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30 / 17 / 1deg]	v	v	
1-128-069	Add Initial (Before Job)	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-128-070	Add Initial (Before Job)	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-071	Add Initial (Before Job)	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-072	Add Initial (Before Job)	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-073	Add Initial (Before Job)	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-128-074	Add Initial (Before Job)	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-075	Add Initial (Before Job)	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-128-076	Add Initial (Before Job)	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-131-001	Continues Print Mode Switch	Feed Permit Condition	ENG	[1 to 3 / 2 / 1] 1: Fusing Quality Mode 2: Default Mode 3: Productivity Mode	v	v	Sets the print mode when printing continuously.
1-131-002	Continues Print Mode Switch	Gloss Bands Countermeasure 0: No/1: Yes	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-132-001	Maximum Duty Switch	Control Method Switch	ENG	[0 to 1 / 1 / 1] 0: Fixed Duty 1: Power Control	v	v	Switches maximum fixed duty level and power control.
1-132-003	Maximum Duty Switch	Manual Offset	ENG*	[0 to 8 / 4 / 1] 0: -400W 1: -300W 2: -200W 3: -100W 4: 0 5: +100W 6: +200W 7: +300W 8: +400W	v	v	
1-132-011	Power Control	Main AC Voltage Value	ENG*	[0 to 300 / 0 / 1]	v	v	Displays the AC voltage and judgment voltage for the fusing duty control.
1-132-012	Power Control	Sub AC Voltage Value	ENG*	[0 to 300 / 0 / 1]	v	v	
1-132-013	Power Control	Heater Switching Pattern	ENG*	[1 to 3 / 1 / 1]	v	v	Sets the power-on pattern for the fusing lamp.
1-132-014	Power Control	Switch	ENG*	[0 to 3 / 0 / 1] 0: Pattern Cycle 1: Pattern 1 2: Pattern 2 3: Pattern 3	v	v	
1-132-015	Power Control	Available Power	ENG*	[0 to 5000 / 0 / 1W]	v	v	
1-132-016	Power Control	Pattern Swithing Time	ENG*	[1 to 8000 / 300 / 1sec]	v	v	
1-132-017	Power Control	Time Count	ENG*	[1 to 8000 / 300 / 1sec]	v	v	
1-132-021	Power Control	Pattern Switching Period: Thickness 1	ENG*	[10 to 1800 / 1800 / 1sec]	v	v	-
1-132-022	Power Control	Pattern Switching Period: Thickness 2	ENG*	[10 to 1800 / 1800 / 1sec]	v	v	-
1-132-023	Power Control	Pattern Switching Period: Thickness 3	ENG*	[10 to 1800 / 1800 / 1sec]	v	v	-
1-132-024	Power Control	Pattern Switching Period: Thickness 4	ENG*	[10 to 1800 / 1800 / 1sec]	v	v	-
1-132-025	Power Control	Pattern Switching Period: Thickness 5	ENG*	[10 to 1800 / 1800 / 1sec]	v	v	-
1-132-026	Power Control	Pattern Switching Period: Thickness 6	ENG*	[10 to 1800 / 20 / 1sec]	v	v	-
1-132-027	Power Control	Pattern Switching Period: Thickness 7	ENG*	[10 to 1800 / 20 / 1sec]	v	v	-
1-132-028	Power Control	Pattern Switching Period: Thickness 8	ENG*	[10 to 1800 / 20 / 1sec]	v	v	-
1-132-030	Power Control	Heater Time Counter Reset	ENG	[0 to 1 / 0 / 1]	v	v	Resets the heater time counter.
1-132-031	Power Control	Heater 1 Counter	ENG	[0.00 to 40000000.00 / 0.00 / 0.01sec]	v	v	-
1-132-032	Power Control	Heater 2 Counter	ENG	[0.00 to 40000000.00 / 0.00 / 0.01sec]	v	v	-
1-132-033	Power Control	Heater 3 Counter	ENG	[0.00 to 40000000.00 / 0.00 / 0.01sec]	v	v	-
1-133-001	Fusing Belt Smoothing Roller	Auto Ctrl Switching	ENG	[0 to 3 / 0 / 1] 0: OFF 1: ON(Low Frequency) 2: ON(Medium Frequency) 3: ON(High Frequency)	v	v	Selects operating conditions in automatic execution mode for fusing belt smoothing roller setting.
1-133-002	Fusing Belt Smoothing Roller	Uneven Gloss Refresh Control SW	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	-
1-133-005	Fusing Belt Smoothing Roller	Start Threshold 1: Uneven Gloss Auto	ENG	[0.00 to 40000000.00 / 1000.00 / 0.01page]	v	v	-
1-133-006	Fusing Belt Smoothing Roller	Start Threshold 2: Short Time: Low Freq.	ENG	[0.00 to 40000000.00 / 2000.00 / 0.01page]	v	v	-
1-133-007	Fusing Belt Smoothing Roller	Start Threshold 3: Short Time: Mid. Freq.	ENG	[0.00 to 40000000.00 / 570.00 / 0.01page]	v	v	-
1-133-008	Fusing Belt Smoothing Roller	Start Threshold 4: Short Time: Hight Freq.	ENG	[0.00 to 40000000.00 / 389.00 / 0.01page]	v	v	-
1-133-009	Fusing Belt Smoothing Roller	Start Threshold 5: Long Time: Low Freq.	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-010	Fusing Belt Smoothing Roller	Start Threshold 6: Long Time: Mid. Freq.	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-011	Fusing Belt Smoothing Roller	Start Threshold 7: Long Time: Hight Freq.	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-015	Fusing Belt Smoothing Roller	Exec Time 1: Uneven Gloss Auto	ENG	[0 to 60000 / 10 / 1sec]	v	v	-
1-133-016	Fusing Belt Smoothing Roller	Exec Time 2: Short Time: Low Freq.	ENG	[0 to 60000 / 120 / 1sec]	v	v	-
1-133-017	Fusing Belt Smoothing Roller	Exec Time 3: Short Time: Mid. Freq.	ENG	[0 to 60000 / 60 / 1sec]	v	v	-
1-133-018	Fusing Belt Smoothing Roller	Exec Time 4: Short Time: Hight Freq.	ENG	[0 to 60000 / 120 / 1sec]	v	v	-
1-133-019	Fusing Belt Smoothing Roller	Exec Time 5: Long Time: Low Freq.	ENG	[0 to 60000 / 0 / 1sec]	v	v	-
1-133-020	Fusing Belt Smoothing Roller	Exec Time 6: Long Time: Mid. Freq.	ENG	[0 to 60000 / 0 / 1sec]	v	v	-
1-133-021	Fusing Belt Smoothing Roller	Exec Time 7: Long Time: Hight Freq.	ENG	[0 to 60000 / 0 / 1sec]	v	v	-
1-133-031	Fusing Belt Smoothing Roller	Uneven Color Manual Refresh	ENG	[0 to 1 / 0 / 1]	v	v	-
1-133-032	Fusing Belt Smoothing Roller	Exec Time 8: Gloss Streaks Manual	ENG	[0 to 60000 / 120 / 1sec]	v	v	-
1-133-036	Fusing Belt Smoothing Roller	Uneven Gloss Manual Refresh	ENG	[0 to 1 / 0 / 1]	v	v	-
1-133-037	Fusing Belt Smoothing Roller	Exec Time 9: Uneven Gloss Manual	ENG	[0 to 60000 / 10 / 1sec]	v	v	-
1-133-101	Fusing Belt Smoothing Roller	Fusing Speed: Uneven Gloss Refresh	ENG	[0 to 3 / 3 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed 3: RR Speed	v	v	Sets the fusing drive speed for the belt smoothing mode.
1-133-102	Fusing Belt Smoothing Roller	Fusing Speed: Short Time Refresh	ENG	[0 to 3 / 3 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed 3: RR Speed	v	v	
1-133-103	Fusing Belt Smoothing Roller	Fusing Speed: Long Time Refresh	ENG	[0 to 3 / 3 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed 3: RR Speed	v	v	
1-133-105	Fusing Belt Smoothing Roller	Heating Temp: Uneven Gloss Refresh	ENG	[0 to 200 / 70 / 1deg]	v	v	Adjusts the threshold temperature of the heating roller and pressure roller for the belt smoothing mode.
1-133-106	Fusing Belt Smoothing Roller	Heating Temp: Short Time Refresh	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-133-107	Fusing Belt Smoothing Roller	Heating Temp: Long Time Refresh	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-133-109	Fusing Belt Smoothing Roller	Press Temp: Uneven Gloss Refresh	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-133-110	Fusing Belt Smoothing Roller	Press Temp: Short Time Refresh	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-133-111	Fusing Belt Smoothing Roller	Press Temp: Long Time Refresh	ENG	[0 to 200 / 70 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-133-113	Fusing Belt Smoothing Roller	Fusing Press Position: Uneven Gloss Refresh	ENG	[0 to 4 / 4 / 1] 0: Press Release Position 1: Pressure Position 1 2: Pressure Position 2 3: Pressure Position 3 4: Pressure Position 4	v	v	Sets the pressure roller position for the belt smoothing mode.
1-133-114	Fusing Belt Smoothing Roller	Fusing Press Position: Short Time Refresh	ENG	[0 to 4 / 4 / 1] 0: Press Release Position 1: Pressure Position 1 2: Pressure Position 2 3: Pressure Position 3 4: Pressure Position 4	v	v	
1-133-115	Fusing Belt Smoothing Roller	Fusing Press Position: Long Time Refresh	ENG	[0 to 4 / 4 / 1] 0: Press Release Position 1: Pressure Position 1 2: Pressure Position 2 3: Pressure Position 3 4: Pressure Position 4	v	v	
1-133-117	Fusing Belt Smoothing Roller	RR Press Position: Uneven Gloss Refresh	ENG	[0 to 2 / 2 / 1] 0: Press Contact Posi. 1 1: Press Contact Posi. 2 2: Press Contact Posi. 3	v	v	-
1-133-118	Fusing Belt Smoothing Roller	RR Press Position: Short Time Refresh	ENG	[0 to 2 / 2 / 1] 0: Press Contact Posi. 1 1: Press Contact Posi. 2 2: Press Contact Posi. 3	v	v	-
1-133-119	Fusing Belt Smoothing Roller	RR Press Position: Long Time Refresh	ENG	[0 to 2 / 2 / 1] 0: Press Contact Posi. 1 1: Press Contact Posi. 2 2: Press Contact Posi. 3	v	v	-
1-133-121	Fusing Belt Smoothing Roller	RR Speed: Uneven Gloss Refresh	ENG	[50 to 200 / 100 / 1%]	v	v	-
1-133-122	Fusing Belt Smoothing Roller	RR Speed: Short Time Refresh	ENG	[50 to 200 / 100 / 1%]	v	v	-
1-133-123	Fusing Belt Smoothing Roller	RR Speed: Long Time Refresh	ENG	[50 to 200 / 100 / 1%]	v	v	-
1-133-130	Fusing Belt Smoothing Roller	Total Operation Time	ENG	[0 to 4000000000 / 0 / 1sec]	v	v	-
1-133-131	Fusing Belt Smoothing Roller	Near End Setting	ENG	[0 to 4000000000 / 9720 / 1sec]	v	v	-
1-133-132	Fusing Belt Smoothing Roller	End Setting	ENG	[0 to 4000000000 / 10800 / 1sec]	v	v	-
1-133-160	Fusing Belt Smoothing Roller	Pressure Time 1	ENG	[0 to 5000 / 245 / 1msec]	v	v	-
1-133-161	Fusing Belt Smoothing Roller	Pressure Time 2	ENG*	[0 to 5000 / 245 / 1msec]	v	v	-
1-133-162	Fusing Belt Smoothing Roller	Pressure Time 3	ENG*	[0 to 5000 / 245 / 1msec]	v	v	-
1-133-170	Fusing Belt Smoothing Roller	Depressure Time	ENG*	[0 to 5000 / 0 / 1msec]	v	v	-
1-133-201	Fusing Belt Smoothing Roller	Counter: Uneven Gloss	ENG*	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-211	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment1	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-212	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 2	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-213	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 3	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-214	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 4	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-215	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 5	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-216	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 6	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-217	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 7	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-218	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 8	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-219	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 9	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-220	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 10	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-221	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 11	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-231	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment1	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-232	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 2	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-233	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 3	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-234	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 4	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-235	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 5	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-236	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 6	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-237	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 7	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-238	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 8	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-239	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 9	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-240	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 10	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-241	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 11	ENG	[0.00 to 40000000.00 / 0.00 / 0.01page]	v	v	-
1-133-250	Fusing Belt Smoothing Roller	Refresh Separation Feeler Error Counter	ENG	[0 to 255 / 0 / 1count]	v	v	-
1-133-251	Fusing Belt Smoothing Roller	Cancel Refresh Separation Feeler Error	ENG*	[0 to 1 / 0 / 1]	v	v	-
1-134-001	DUTY	Switch	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	-
1-141-001	Fusing SC Issue Time Info	SC Number	ENG	[0 to 999 / 0 / 1]	v	v	Displays the time when an SC code was issued.
1-141-002	Fusing SC Issue Time Info	SC Cause	ENG*	[0 to 9 / 0 / 1]	v	v	
1-141-101	Fusing SC Issue Time Info	Htg Roller: Ctr Thermopile Temp. 1	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-103	Fusing SC Issue Time Info	Htg Roller: Ctr Compensate Temp. 1	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-104	Fusing SC Issue Time Info	Htg Roller: Ends Varied Op Temp. 1	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-106	Fusing SC Issue Time Info	Htg Roller: Ends Compensate Temp. 1	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-107	Fusing SC Issue Time Info	Htg Roller Rear Temp. 1	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-108	Fusing SC Issue Time Info	Press Roller: Ctr Varied Op Temp. 1	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-110	Fusing SC Issue Time Info	Press Roller: Ctr Compensate Temp. 1	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-111	Fusing SC Issue Time Info	Press Roller: Ends Temp. 1	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-151	Fusing SC Issue Time Info	Htg Roller: Ctr Thermopile Temp. 2	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-153	Fusing SC Issue Time Info	Htg Roller: Ctr Compensate Temp. 2	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-154	Fusing SC Issue Time Info	Htg Roller: Ends Varied Op Temp. 2	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-156	Fusing SC Issue Time Info	Htg Roller: Ends Compensate Temp. 2	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-157	Fusing SC Issue Time Info	Htg Roller Rear Temp. 2	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-158	Fusing SC Issue Time Info	Press Roller: Ctr Varied Op Temp. 2	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-160	Fusing SC Issue Time Info	Press Roller: Ctr Compensate Temp. 2	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-161	Fusing SC Issue Time Info	Press Roller: Ends Temp. 2	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-201	Fusing SC Issue Time Info	Htg Roller: Ctr Thermopile Temp. 3	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-203	Fusing SC Issue Time Info	Htg Roller: Ctr Compensate Temp. 3	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-204	Fusing SC Issue Time Info	Htg Roller: Ends Varied Op Temp. 3	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-206	Fusing SC Issue Time Info	Htg Roller: Ends Compensate Temp. 3	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-207	Fusing SC Issue Time Info	Htg Roller Rear Temp. 3	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-208	Fusing SC Issue Time Info	Press Roller: Ctr Varied Op Temp. 3	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-210	Fusing SC Issue Time Info	Press Roller: Ctr Compensate Temp. 3	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-141-211	Fusing SC Issue Time Info	Press Roller: Ends Temp. 3	ENG*	[-5 to 280 / 0 / 1deg]	v	v	
1-142-001	Fusing Jam Detection	SC Display	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	Displays the SC code that was issued if a fusing unit jam error occurs three times in succession. This is a fatal SC error. The machine is shut down and cannot be used until the problem has been corrected.
1-143-001			ENG*	[000000000 to 4290000000 / 0 / 1]	v	v	-
1-143-002			ENG	[000000000 to 4290000000 / 0 / 1]	v	v	-
1-143-003			ENG	[000000000 to 4290000000 / 0 / 1]	v	v	-
1-143-004			ENG	[000000000 to 4290000000 / 0 / 1]	v	v	-
1-143-005			ENG	[000000000 to 4290000000 / 0 / 1]	v	v	-
1-143-006			ENG	[0 to 999 / 0 / 1sec]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-143-007			ENG	[0 to 999 / 0 / 1sec]	v	v	-
1-143-008			ENG	[0 to 999 / 0 / 1sec]	v	v	-
1-143-009			ENG	[0 to 999 / 0 / 1sec]	v	v	-
1-143-010			ENG	[0 to 999 / 0 / 1sec]	v	v	-
1-143-011			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-012			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-013			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-014			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-015			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-016			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-017			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-018			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-019			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-020			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-021			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-022			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-023			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-024			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-025			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-026			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-027			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-028			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-029			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-030			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-031			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-032			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-033			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-034			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-035			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-036			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-037			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-038			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-039			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-040			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-041			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-042			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-043			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-044			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-045			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-046			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-047			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-048			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-049			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-050			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-051			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-052			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-053			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-054			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-055			ENG	[0 to 255 / 0 / 1deg]	v	v	-
1-143-056			ENG	[0 to 16 / 0 / 1]	v	v	-
1-143-057			ENG	[0 to 16 / 0 / 1]	v	v	-
1-143-058			ENG	[0 to 16 / 0 / 1]	v	v	-
1-143-059			ENG	[0 to 16 / 0 / 1]	v	v	-
1-143-060			ENG	[0 to 16 / 0 / 1]	v	v	-
1-143-061			ENG	[0 to 1 / 0 / 1deg]	v	v	-
1-143-062			ENG	[0 to 1 / 0 / 1deg]	v	v	-
1-143-063			ENG	[0 to 1 / 0 / 1deg]	v	v	-
1-143-064			ENG	[0 to 1 / 0 / 1deg]	v	v	-
1-143-065			ENG	[0 to 1 / 0 / 1deg]	v	v	-
1-143-201	Slant Adjustment		ENG	[0 to 1000 / 500 / 1step]	v	v	-
1-143-202	Trailing Edge Main Skew Adj.		ENG	[0 to 2000 / 1000 / 1step]	v	v	-
1-151-001	Pressure Setting	Pressure Change ON/OFF	ENG	[0 to 1 / 1 / 1]	v	v	Switches on the mode that adjusts the length of time pressure is increased on the fusing roller by the pressure roller. The setting is adjusted with the "position" settings that determine the length of time that the pressure is increased (the longer the time the more pressure).
1-151-010	Pressure Setting	Pressure Position0	ENG*	[0 to 10000 / 1125 / 5msec]	v	v	
1-151-011	Pressure Setting	Pressure Position1	ENG*	[0 to 10000 / 0 / 5msec]	v	v	
1-151-012	Pressure Setting	Pressure Position2	ENG*	[0 to 10000 / 1150 / 5msec]	v	v	
1-151-013	Pressure Setting	Pressure Position3	ENG*	[0 to 10000 / 1150 / 5msec]	v	v	
1-151-014	Pressure Setting	Pressure Position4	ENG*	[0 to 10000 / 750 / 5msec]	v	v	
1-151-015	Pressure Setting	Pressure Position5	ENG*	[0 to 10000 / 580 / 5msec]	v	v	
1-151-016	Pressure Setting	Pressure Position6	ENG*	[0 to 10000 / 900 / 5msec]	v	v	
1-151-017	Pressure Setting	Pressure Position7	ENG*	[0 to 10000 / 470 / 5msec]	v	v	
1-151-018	Pressure Setting	Pressure Position8	ENG*	[0 to 10000 / 600 / 5msec]	v	v	
1-151-021	Pressure Setting	Fwd Rotating Time: Normal Stop	ENG*	[0.0 to 50.0 / 0.0 / 0.1sec]	v	v	
1-151-024	Pressure Setting	Fan Operation: Press Roll Cooling	ENG*	[0 to 1 / 0 / 1]	v	v	
1-152-001	Fusing Nip Band Check	Execute	ENG*	[0 to 1 / 0 / 1]	v	v	Checks and adjusts the nip of the fusing roller and pressure roller.
1-152-002	Fusing Nip Band Check	Pre-idling Time	ENG	[0 to 999 / 300 / 1sec]	v	v	
1-152-003	Fusing Nip Band Check	Stop Time	ENG*	[0 to 255 / 120 / 1sec]	v	v	
1-152-004	Fusing Nip Band Check	Pressure Position	ENG*	[0 to 3 / 2 / 1]	v	v	
1-152-010	Fusing Nip Band Check	Target Temp: Center	ENG*	[0 to 200 / 165 / 1deg]	v	v	
1-152-011	Fusing Nip Band Check	Target Temp: Press Roller	ENG*	[0 to 200 / 70 / 1deg]	v	v	
1-152-100	Fusing Nip Band Check	Envelope Nip Mode Switch	ENG*	[0 to 1 / 0 / 1] 0: Envelope nip mode. :OFF 1: Envelope nip mode. :ON	v	v	
1-152-110	Fusing Nip Band Check	Target Temp: Roll Core	ENG	[0 to 200 / 120 / 1deg]	v	v	
1-152-120	Fusing Nip Band Check	PressRollerCoolingFan Air Flow: Before Feed	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-152-121	Fusing Nip Band Check	PressRollerCoolingFan Air Flow: During Feed	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-152-122	Fusing Nip Band Check	Press Roller Cooling Fan Air Flow:After Feed	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-152-200	Fusing Nip Band Check	Envelope:FeedPermit:Rotation Time	ENG	[0 to 60000 / 600 / 1sec]	v	v	
1-152-201	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:HeatingRoller:L	ENG	[0 to 200 / 5 / 1deg]	v	v	
1-152-202	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:HeatingRoller:U	ENG	[0 to 200 / 60 / 1deg]	v	v	
1-152-203	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:PressRoller:L	ENG	[0 to 200 / 60 / 1deg]	v	v	
1-152-204	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:PressRoller:U	ENG	[0 to 200 / 60 / 1deg]	v	v	
1-152-205	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:RollCore:L	ENG	[0 to 200 / 5 / 1deg]	v	v	
1-152-206	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:RollCore:U	ENG	[0 to 200 / 60 / 1deg]	v	v	
1-152-210	Fusing Nip Band Check	Feed Permit: Feed Permit Time	ENG	[0 to 60000 / 10800 / 1sec]	v	v	
1-153-010	Press Roller Cooling Fan	Operation Duty 1: Over Full Speed	ENG*	[20 to 80 / 80 / 1%]	v	v	Sets the air flow and the temperature at which the pressure roller cooling fan starts to operate.
1-153-011	Press Roller Cooling Fan	Operation Duty 2: Full Speed	ENG*	[20 to 80 / 35 / 1%]	v	v	
1-153-012	Press Roller Cooling Fan	Operation Duty 3: Half Speed	ENG*	[20 to 80 / 20 / 1%]	v	v	
1-153-013	Press Roller Cooling Fan	Operation Duty 4: Spare 1	ENG*	[20 to 80 / 50 / 1%]	v	v	
1-153-014	Press Roller Cooling Fan	Operation Duty 5: Spare 2	ENG*	[20 to 80 / 50 / 1%]	v	v	
1-153-015	Press Roller Cooling Fan	Operation Duty 6: Spare 3	ENG*	[20 to 80 / 50 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-153-020	Press Roller Cooling Fan	Air Flow: Initial Warm Up	ENG*	[0 to 6 / 6 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-021	Press Roller Cooling Fan	Air Flow: After Reload	ENG*	[0 to 6 / 6 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-022	Press Roller Cooling Fan	Air Flow: Before Feed	ENG*	[0 to 6 / 0 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-023	Press Roller Cooling Fan	Air Flow: After Feed	ENG*	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-026	Press Roller Cooling Fan	Air Flow: Ready Standby/Preheat Level 1	ENG*	[0 to 6 / 2 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-027	Press Roller Cooling Fan	Air Flow: Preheat Level 2	ENG*	[0 to 6 / 2 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-028	Press Roller Cooling Fan	Air Flow: Low Power	ENG*	[0 to 6 / 6 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-030	Press Roller Cooling Fan	Air Flow: Printing Preparation	ENG*	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-031	Press Roller Cooling Fan	Air Flow: During Refresh	ENG*	[0 to 6 / 0 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: stop	v	v	
1-153-040	Press Roller Cooling Fan	Target Temp. Diff: Initial Warm Up	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-153-041	Press Roller Cooling Fan	Target Temp. Diff: After Reload	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-153-042	Press Roller Cooling Fan	Target Temp. Diff: Before Feed (One Side)	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-153-043	Press Roller Cooling Fan	Target Temp. Diff: After Feed (One Side)	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-153-046	Press Roller Cooling Fan	Target Temp. Diff: Ready Standby/P. L. 1	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-153-047	Press Roller Cooling Fan	Target Temp. Diff: Preheat Level 2	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-153-048	Press Roller Cooling Fan	Target Temp. Diff: Low Power	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-153-050	Press Roller Cooling Fan	Target Temp. Diff: Printing Preparation	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-153-051	Press Roller Cooling Fan	Target Temp. Diff: During Refresh	ENG*	[-50 to 50 / 5 / 1deg]	v	v	
1-154-001	Standby Rotation	Rotation Start Temp	ENG*	[0 to 150 / 120 / 1deg]	v	v	Sets the start time and duration of heating roller rotation in the standby (Ready) mode.
1-154-002	Standby Rotation	Rotation Time	ENG*	[0 to 255 / 30 / 1sec]	v	v	
1-155-001	Job Cancel	Press Roller Temp	ENG*	[100 to 200 / 200 / 1deg]	v	v	Sets the temperature to trigger "Job cancel" during a job.
1-156-001	Fusing belt speed adjust	Execute Calibration	ENG*	[0 to 1 / 0 / 1]	v	v	Adjusts the line speed of the fusing belt.
1-156-002	Fusing belt speed adjust	Error Reset	ENG	[0 to 1 / 0 / 1]	v	v	
1-156-003	Fusing belt speed adjust	ON/OFF	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
1-156-004	Fusing belt speed adjust	Thresholds A	ENG*	[10 to 250 / 75 / 1%]	v	v	
1-156-005	Fusing belt speed adjust	Thresholds B	ENG*	[10 to 250 / 150 / 1%]	v	v	
1-156-006	Fusing belt speed adjust	Sampling High Speed	ENG*	[3 to 100 / 7 / 1Times]	v	v	
1-156-007	Fusing belt speed adjust	Sampling Middle Speed	ENG*	[3 to 100 / 7 / 1Times]	v	v	
1-156-008	Fusing belt speed adjust	Sampling Low Speed	ENG*	[3 to 100 / 7 / 1Times]	v	v	
1-156-009	Fusing belt speed adjust	Sampling High Speed	ENG*	[3 to 100 / 20 / 1Times]	v	v	
1-156-010	Fusing belt speed adjust	Sampling Middle Speed	ENG*	[3 to 100 / 20 / 1Times]	v	v	
1-156-011	Fusing belt speed adjust	Sampling Low Speed	ENG*	[3 to 100 / 20 / 1Times]	v	v	
1-156-015	Fusing belt speed adjust	Successful Detection Exclusion Time	ENG*	[0 to 300 / 3 / 1sec]	v	v	
1-156-016	Fusing belt speed adjust	Successful Detection Timeout	ENG*	[0 to 300 / 60 / 1sec]	v	v	
1-156-021	Fusing belt speed adjust	Time;high speed;non press	ENG*	[1 to 4000000000 / 170857 / 1microsec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-156-022	Fusing belt speed adjust	Time;high speed;press1	ENG*	[1 to 4000000000 / 170857 / 1microsec]	v	v	
1-156-023	Fusing belt speed adjust	Time;high speed;press2	ENG*	[1 to 4000000000 / 170857 / 1microsec]	v	v	
1-156-024	Fusing belt speed adjust	Time;high speed;press3	ENG*	[1 to 4000000000 / 170857 / 1microsec]	v	v	
1-156-025	Fusing belt speed adjust	Time;high speed;envelop	ENG*	[1 to 4000000000 / 170857 / 1microsec]	v	v	
1-156-026	Fusing belt speed adjust	Time;high speed;press1	ENG*	[1 to 4000000000 / 191189 / 1microsec]	v	v	
1-156-027	Fusing belt speed adjust	Time;high speed;press2	ENG*	[1 to 4000000000 / 198143 / 1microsec]	v	v	
1-156-028	Fusing belt speed adjust	Time;high speed;press3	ENG*	[1 to 4000000000 / 198143 / 1microsec]	v	v	
1-156-029	Fusing belt speed adjust	Time;high speed;envelop	ENG*	[1 to 4000000000 / 198143 / 1microsec]	v	v	
1-156-031	Fusing belt speed adjust	Time;middle speed;non press	ENG*	[1 to 4000000000 / 200974 / 1microsec]	v	v	
1-156-032	Fusing belt speed adjust	Time;middle speed;press1	ENG*	[1 to 4000000000 / 200974 / 1microsec]	v	v	
1-156-033	Fusing belt speed adjust	Time;middle speed;press2	ENG*	[1 to 4000000000 / 200974 / 1microsec]	v	v	
1-156-034	Fusing belt speed adjust	Time;middle speed;press3	ENG*	[1 to 4000000000 / 200974 / 1microsec]	v	v	
1-156-035	Fusing belt speed adjust	Time;middle speed;envelop	ENG*	[1 to 4000000000 / 200974 / 1microsec]	v	v	
1-156-036	Fusing belt speed adjust	Time;middle speed;press1	ENG*	[1 to 4000000000 / 224896 / 1microsec]	v	v	
1-156-037	Fusing belt speed adjust	Time;middle speed;press2	ENG*	[1 to 4000000000 / 233076 / 1microsec]	v	v	
1-156-038	Fusing belt speed adjust	Time;middle speed;press3	ENG*	[1 to 4000000000 / 233076 / 1microsec]	v	v	
1-156-039	Fusing belt speed adjust	Time;middle speed;envelop	ENG*	[1 to 4000000000 / 233076 / 1microsec]	v	v	
1-156-041	Fusing belt speed adjust	Time;Low speed;non press	ENG*	[1 to 4000000000 / 401957 / 1microsec]	v	v	
1-156-042	Fusing belt speed adjust	Time;Low speed;press1	ENG*	[1 to 4000000000 / 401957 / 1microsec]	v	v	
1-156-043	Fusing belt speed adjust	Time;Low speed;press2	ENG*	[1 to 4000000000 / 401957 / 1microsec]	v	v	
1-156-044	Fusing belt speed adjust	Time;Low speed;press3	ENG*	[1 to 4000000000 / 401957 / 1microsec]	v	v	
1-156-045	Fusing belt speed adjust	Time;Low speed;envelop	ENG*	[1 to 4000000000 / 401957 / 1microsec]	v	v	
1-156-046	Fusing belt speed adjust	Time;Low speed;press1	ENG*	[1 to 4000000000 / 449793 / 1microsec]	v	v	
1-156-047	Fusing belt speed adjust	Time;Low speed;press2	ENG*	[1 to 4000000000 / 466152 / 1microsec]	v	v	
1-156-048	Fusing belt speed adjust	Time;Low speed;press3	ENG*	[1 to 4000000000 / 466152 / 1microsec]	v	v	
1-156-049	Fusing belt speed adjust	Time;Low speed;envelop	ENG*	[1 to 4000000000 / 405696 / 1microsec]	v	v	
1-156-051	Fusing belt speed adjust	Clock;high speed;non press	ENG*	[650.0 to 1950.0 / 1747.4 / 0.1HZ]	v	v	
1-156-052	Fusing belt speed adjust	Clock;high speed;press1	ENG*	[650.0 to 1950.0 / 1820.9 / 0.1HZ]	v	v	
1-156-053	Fusing belt speed adjust	Clock;high speed;press2	ENG*	[650.0 to 1950.0 / 1747.4 / 0.1HZ]	v	v	
1-156-054	Fusing belt speed adjust	Clock;high speed;press3	ENG*	[650.0 to 1950.0 / 1747.4 / 0.1HZ]	v	v	
1-156-055	Fusing belt speed adjust	Clock;high speed;envelop	ENG*	[650.0 to 1950.0 / 1747.4 / 0.1HZ]	v	v	
1-156-056	Fusing belt speed adjust	Clock;high speed;press5	ENG*	[650.0 to 1950.0 / 1937.5 / 0.1HZ]	v	v	
1-156-057	Fusing belt speed adjust	Clock;high speed;press6	ENG*	[650.0 to 1950.0 / 1950.0 / 0.1HZ]	v	v	
1-156-061	Fusing belt speed adjust	Clock;middle speed;non press	ENG*	[650.0 to 1950.0 / 1485.5 / 0.1HZ]	v	v	
1-156-062	Fusing belt speed adjust	Clock;middle speed;press1	ENG*	[650.0 to 1950.0 / 1548.0 / 0.1HZ]	v	v	
1-156-063	Fusing belt speed adjust	Clock;middle speed;press2	ENG*	[650.0 to 1950.0 / 1485.5 / 0.1HZ]	v	v	
1-156-064	Fusing belt speed adjust	Clock;middle speed;press3	ENG*	[650.0 to 1950.0 / 1485.5 / 0.1HZ]	v	v	
1-156-065	Fusing belt speed adjust	Clock;middle speed;envelop	ENG*	[650.0 to 1950.0 / 1485.5 / 0.1HZ]	v	v	
1-156-066	Fusing belt speed adjust	Clock;middle speed;press5	ENG*	[650.0 to 1950.0 / 1647.1 / 0.1HZ]	v	v	
1-156-067	Fusing belt speed adjust	Clock;middle speed;press6	ENG*	[650.0 to 1950.0 / 1708.2 / 0.1HZ]	v	v	
1-156-071	Fusing belt speed adjust	Clock;Low speed;non press	ENG*	[650.0 to 1950.0 / 742.8 / 0.1HZ]	v	v	
1-156-072	Fusing belt speed adjust	Clock;Low speed;press1	ENG*	[650.0 to 1950.0 / 774.0 / 0.1HZ]	v	v	
1-156-073	Fusing belt speed adjust	Clock;Low speed;press2	ENG*	[650.0 to 1950.0 / 742.8 / 0.1HZ]	v	v	
1-156-074	Fusing belt speed adjust	Clock;Low speed;press3	ENG*	[650.0 to 1950.0 / 742.8 / 0.1HZ]	v	v	
1-156-075	Fusing belt speed adjust	Clock;Low speed;envelop	ENG*	[650.0 to 1950.0 / 853.4 / 0.1HZ]	v	v	
1-156-076	Fusing belt speed adjust	Clock;Low speed;press5	ENG*	[650.0 to 1950.0 / 823.6 / 0.1HZ]	v	v	
1-156-078	Fusing belt speed adjust	Clock;Low speed;press6	ENG*	[650.0 to 1950.0 / 854.1 / 0.1HZ]	v	v	
1-156-081	Fusing belt speed adjust	Heat Roller Coefficient	ENG*	[-120 to 120 / 0 / 1]	v	v	
1-156-082	Fusing belt speed adjust	Heat Roller Temp	ENG	[0 to 255 / 180 / 1deg]	v	v	
1-156-101	Fusing belt speed adjust	Thresholds Alpha	ENG	[1 to 20 / 2 / 1%]	v	v	
1-156-102	Fusing belt speed adjust	Thresholds Beta	ENG*	[1 to 20 / 4 / 1%]	v	v	
1-156-103	Fusing belt speed adjust	Thresholds gamma	ENG*	[1 to 20 / 20 / 1%]	v	v	
1-156-105	Fusing belt speed adjust	Adjusting period: High Speed	ENG*	[2 to 1800 / 6 / 1sec]	v	v	
1-156-106	Fusing belt speed adjust	Adjusting period: Middle Speed	ENG*	[3 to 1800 / 7 / 1sec]	v	v	
1-156-107	Fusing belt speed adjust	Adjusting period: Low Speed	ENG*	[4 to 1800 / 14 / 1sec]	v	v	
1-156-108	Fusing belt speed adjust	Warming Up Detecting Time	ENG*	[0 to 60 / 0 / 1sec]	v	v	
1-156-109	Fusing belt speed adjust	Reserved Time	ENG*	[1 to 4000000000 / 181880 / 1microsec]	v	v	
1-156-110	Fusing belt speed adjust	Reserved Motor Clock	ENG*	[650.0 to 1900.0 / 1747.4 / 0.1HZ]	v	v	
1-156-111	Fusing belt speed adjust	Correction Cycle: Initial Paper Feed	ENG*	[0 to 1800 / 6 / 1sec]	v	v	
1-156-112	Fusing belt speed adjust	Correction Cycle: Initial Paper Feed Times	ENG*	[0 to 60 / 10 / 1times]	v	v	
1-156-113	Fusing belt speed adjust	Correction Limit Value X	ENG*	[0.0 to 10.0 / 1.5 / 0.1%]	v	v	
1-156-114	Fusing belt speed adjust	Correction Cycle During Limi; hight speed	ENG	[2 to 1800 / 6 / 1sec]	v	v	
1-156-115	Fusing belt speed adjust	Sampling Times During Limiti; hight speed	ENG	[3 to 100 / 7 / 1Times]	v	v	
1-156-116	Fusing belt speed adjust	Correction Cycle During Limi; middle speed	ENG	[3 to 1800 / 7 / 1sec]	v	v	
1-156-117	Fusing belt speed adjust	Sampling Times During Limiti; middle speed	ENG	[3 to 100 / 7 / 1Times]	v	v	
1-156-118	Fusing belt speed adjust	Correction Cycle During Limi; low speed	ENG	[4 to 1800 / 14 / 1sec]	v	v	
1-156-119	Fusing belt speed adjust	Sampling Times During Limiti; low speed	ENG	[3 to 100 / 7 / 1Times]	v	v	
1-156-121	Fusing belt speed adjust	Coefficient A	ENG	[0 to 999 / 28 / 1]	v	v	
1-156-122	Fusing belt speed adjust	Weighting Factor E	ENG	[0.00 to 9.99 / 3.50 / 0.01]	v	v	
1-156-123	Fusing belt speed adjust	Reference Heating Temperature Tb0	ENG	[0 to 255 / 165 / 1deg]	v	v	
1-156-124	Fusing belt speed adjust	Reference Core Metal Temperature Ts0	ENG	[0 to 255 / 95 / 1deg]	v	v	
1-156-131	Fusing belt speed adjust	Paper Feed Delay Time: Standard Speed	ENG	[0 to 255 / 4 / 1sec]	v	v	
1-156-132	Fusing belt speed adjust	Paper Feed Delay Time: Medium Speed	ENG	[0 to 255 / 6 / 1sec]	v	v	
1-156-133	Fusing belt speed adjust	Paper Feed Delay Time: Low Speed	ENG	[0 to 255 / 12 / 1sec]	v	v	
1-156-134	Fusing belt speed adjust	Pre-feed Sampling Times: Standard Speed	ENG	[3 to 100 / 10 / 1Times]	v	v	
1-156-135	Fusing belt speed adjust	Pre-feed Sampling Times: Medium Speed	ENG	[3 to 100 / 10 / 1Times]	v	v	
1-156-136	Fusing belt speed adjust	Pre-feed Sampling Times: Low Speed	ENG	[3 to 100 / 10 / 1Times]	v	v	
1-156-201	Fusing belt speed adjust	Time;high speed;press5	ENG	[1 to 4000000000 / 184355 / 1microsec]	v	v	
1-156-202	Fusing belt speed adjust	Time;high speed;press6	ENG*	[1 to 4000000000 / 173078 / 1microsec]	v	v	
1-156-203	Fusing belt speed adjust	Time;middle speed;press5	ENG*	[1 to 4000000000 / 216857 / 1microsec]	v	v	
1-156-204	Fusing belt speed adjust	Time;middle speed;press6	ENG*	[1 to 4000000000 / 203592 / 1microsec]	v	v	
1-156-205	Fusing belt speed adjust	Time;Low speed;press5	ENG*	[1 to 4000000000 / 433715 / 1microsec]	v	v	
1-156-206	Fusing belt speed adjust	Time;Low speed;press6	ENG*	[1 to 4000000000 / 407185 / 1microsec]	v	v	
1-156-241	Fusing belt speed adjust	Line Speed	ENG*	[0 to 2 / 0 / 1] 0: High Speed 1: Middle Speed 2: Low Speed	v	v	
1-156-242	Fusing belt speed adjust	Pressure Level	ENG	[0 to 3 / 2 / 1] 0: Pressure Position 0 1: Pressure Position 1 2: Pressure Position 2 3: Pressure Position 3	v	v	
1-156-243	Fusing belt speed adjust	Target Heating Temperature	ENG	[0 to 200 / 165 / 1deg]	v	v	
1-156-244	Fusing belt speed adjust	Target Press Temperature	ENG	[0 to 200 / 120 / 1deg]	v	v	
1-156-245	Fusing belt speed adjust	Pressure Release Rotation Time	ENG	[0 to 3000 / 120 / 1sec]	v	v	
1-156-246	Fusing belt speed adjust	Press Rotation Time	ENG	[0 to 3000 / 60 / 1sec]	v	v	
1-156-250	Fusing belt speed adjust	IDChipWriteExe	ENG	[0 to 1 / 0 / 1]	v	v	
1-161-003	Fusing Cleaning Web	Execute Takeup After Replacement	ENG	[0 to 1 / 0 / 1]	v	v	Determines the operation cycles of the take-up roller which pulls fabric off the web supply roller in the fusing belt cleaning unit.
1-161-004	Fusing Cleaning Web	Duplex Takeup Cycle Adj	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-162-001	EnvelopNipWidth Deviation Adj	Control Switch	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Sets the bias correction for nip width when feeding envelopes.
1-162-004	EnvelopNipWidth Deviation Adj	Envelop Air Temp Categorization: Low Temp	ENG	[0 to 100 / 17 / 1deg]	v	v	
1-162-005	EnvelopNipWidth Deviation Adj	Envelop Air Temp Categorization: High Temp	ENG	[0 to 100 / 30 / 1deg]	v	v	
1-162-008	EnvelopNipWidth Deviation Adj	Display Envelope Pressure	ENG	[0 to 10000 / 0 / 1msec]	v	v	
1-162-010	EnvelopNipWidth Deviation Adj	Correction ON: 2nd Coefficient: K	ENG	[-1000000.00 to 1000000.00 / 0.00 / 0.01]	v	v	
1-162-011	EnvelopNipWidth Deviation Adj	Correction ON: 1st Coefficient: L	ENG	[-10000.0000 to 10000.0000 / -0.0446 / 0.0001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-162-012	EnvelopNipWidth Deviation Adj	Correction ON: Constant Term: M	ENG	[-1000000.00 to 1000000.00 / 1365.40 / 0.01]	v	v	
1-162-014	EnvelopNipWidth Deviation Adj	Correction OFF: 2nd Coefficient: K'	ENG	[-1000000.00 to 1000000.00 / 0.00 / 0.01]	v	v	
1-162-015	EnvelopNipWidth Deviation Adj	Correction OFF: 1st Coefficient: L'	ENG	[-10000.0000 to 10000.0000 / -0.0446 / 0.0001]	v	v	
1-162-016	EnvelopNipWidth Deviation Adj	Correction OFF: Constant Term: M'	ENG	[-1000000.00 to 1000000.00 / 1365.40 / 0.01]	v	v	
1-162-018	EnvelopNipWidth Deviation Adj	Envelope Press Lower Limit	ENG	[0 to 10000 / 0 / 1msec]	v	v	
1-162-019	EnvelopNipWidth Deviation Adj	Envelope Press Upper Limit	ENG	[0 to 10000 / 10000 / 1msec]	v	v	
1-162-250	EnvelopNipWidth Deviation Adj	IDChipWriteExe	ENG	[0 to 1 / 0 / 1]	v	v	
1-163-001	EnvelopNipWidth Dep. Control	Control Switch	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Switches ON/OFF for the pressure reduction control mode.
1-163-002	EnvelopNipWidth Dep. Control	Sensor 8 Correction Temperature	ENG	[0 to 100 / 0 / 1deg]	v	v	-
1-163-003	EnvelopNipWidth Dep. Control	SC Display	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Displays the SC579-01 that was issued if a fusing unit jam error occurs three times in succession.
1-163-004	EnvelopNipWidth Dep. Control	SC Display	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Displays the SC579-02 that was issued if a fusing unit jam error occurs three times in succession.
1-163-005	EnvelopNipWidth Dep. Control	Lower Limit Nip Width	ENG*	[0 to 20000 / 500 / 1um]	v	v	-
1-163-008	EnvelopNipWidth Dep. Control	Display Limit Nip Width	ENG	[0 to 20000 / 0 / 1um]	v	v	-
1-163-020	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment1	ENG	[0 to 100 / 0 / 1deg]	v	v	Sets the exclusion period end condition (temperature difference) for each core metal temperature segment.
1-163-021	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment2	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-022	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment3	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-023	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment4	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-024	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment5	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-025	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment6	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-026	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment7	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-027	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment8	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-028	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment9	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-029	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment10	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-030	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment11	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-031	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment12	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-032	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment13	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-033	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment14	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-034	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment15	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-035	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment16	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-036	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment17	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-037	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment18	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-038	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment19	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-039	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment20	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-040	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment21	ENG	[0 to 100 / 0 / 1deg]	v	v	
1-163-050	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.1	ENG	[0 to 10000 / 0 / 1sec]	v	v	Sets the exclusion period end condition (timeout condition) for each core metal temperature segment.
1-163-051	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.2	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-052	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.3	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-053	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.4	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-054	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.5	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-055	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.6	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-056	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.7	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-057	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.8	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-058	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.9	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-059	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.10	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-060	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.11	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-061	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.12	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-062	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.13	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-063	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.14	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-064	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.15	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-065	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.16	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-066	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.17	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-067	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.18	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-068	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.19	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-069	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.20	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-070	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.21	ENG	[0 to 10000 / 0 / 1sec]	v	v	
1-163-101	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T1	ENG	[0 to 200 / 20 / 1deg]	v	v	Sets the core metal temperature threshold for the pressure reduction control mode when feeding envelopes.
1-163-102	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T2	ENG	[0 to 200 / 25 / 1deg]	v	v	
1-163-103	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T3	ENG	[0 to 200 / 30 / 1deg]	v	v	
1-163-104	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T4	ENG	[0 to 200 / 35 / 1deg]	v	v	
1-163-105	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T5	ENG	[0 to 200 / 40 / 1deg]	v	v	
1-163-106	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T6	ENG	[0 to 200 / 45 / 1deg]	v	v	
1-163-107	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T7	ENG	[0 to 200 / 50 / 1deg]	v	v	
1-163-108	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T8	ENG	[0 to 200 / 55 / 1deg]	v	v	
1-163-109	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T9	ENG	[0 to 200 / 60 / 1deg]	v	v	
1-163-110	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T10	ENG	[0 to 200 / 65 / 1deg]	v	v	
1-163-111	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T11	ENG	[0 to 200 / 70 / 1deg]	v	v	
1-163-112	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T12	ENG	[0 to 200 / 75 / 1deg]	v	v	
1-163-113	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T13	ENG	[0 to 200 / 80 / 1deg]	v	v	
1-163-114	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T14	ENG	[0 to 200 / 85 / 1deg]	v	v	
1-163-115	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T15	ENG	[0 to 200 / 90 / 1deg]	v	v	
1-163-116	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T16	ENG	[0 to 200 / 95 / 1deg]	v	v	
1-163-117	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T17	ENG	[0 to 200 / 100 / 1deg]	v	v	
1-163-118	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T18	ENG	[0 to 200 / 105 / 1deg]	v	v	
1-163-119	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T19	ENG	[0 to 200 / 110 / 1deg]	v	v	
1-163-120	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T20	ENG	[0 to 200 / 115 / 1deg]	v	v	
1-164-001	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment1	ENG	[0 to 20000 / 222 / 1um]	v	v	Adjusts the nip width for the pressure reduction control mode for each segment when the installation location is in the normal temperature.
1-164-002	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment2	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-003	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment3	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-004	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment4	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-005	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment5	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-006	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment6	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-007	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment7	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-008	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment8	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-009	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment9	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-010	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment10	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-011	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment11	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-012	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment12	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-013	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment13	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-014	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment14	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-015	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment15	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-016	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment16	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-017	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment17	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-018	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment18	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-019	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment19	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-020	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment20	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-021	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment21	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-022	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment1	ENG	[0 to 20000 / 222 / 1um]	v	v	Adjusts the nip width for the pressure reduction control mode for each segment when the installation location is in the low temperature.
1-164-023	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment2	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-024	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment3	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-025	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment4	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-026	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment5	ENG	[0 to 20000 / 222 / 1um]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-164-027	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment6	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-028	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment7	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-029	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment8	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-030	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment9	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-031	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment10	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-032	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment11	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-033	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment12	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-034	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment13	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-035	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment14	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-036	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment15	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-037	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment16	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-038	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment17	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-039	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment18	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-040	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment19	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-041	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment20	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-042	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment21	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-043	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment1	ENG	[0 to 20000 / 222 / 1um]	v	v	Adjusts the nip width for the pressure reduction control mode for each segment when the installation location is in the high temperature.
1-164-044	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment2	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-045	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment3	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-046	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment4	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-047	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment5	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-048	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment6	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-049	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment7	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-050	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment8	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-051	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment9	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-052	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment10	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-053	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment11	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-054	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment12	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-055	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment13	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-056	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment14	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-057	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment15	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-058	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment16	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-059	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment17	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-060	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment18	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-061	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment19	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-062	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment20	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-063	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment21	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-064	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment1	ENG	[0 to 20000 / 222 / 1um]	v	v	Not used
1-164-065	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment2	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-066	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment3	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-067	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment4	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-068	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment5	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-069	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment6	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-070	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment7	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-071	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment8	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-072	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment9	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-073	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment10	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-074	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment11	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-075	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment12	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-076	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment13	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-077	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment14	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-078	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment15	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-079	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment16	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-080	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment17	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-081	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment18	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-082	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment19	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-083	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment20	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-164-084	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment21	ENG	[0 to 20000 / 222 / 1um]	v	v	
1-165-001	Envelop Feed Permit Setting	First Time in the Morning	ENG	[1 to 16 / 15 / 1]	v	v	Sets the pattern of the envelopes feed permission.
1-165-002	Envelop Feed Permit Setting	After Long Non-Use Time	ENG	[1 to 16 / 15 / 1]	v	v	
1-165-003	Envelop Feed Permit Setting	After Low Quantity Paper Feed	ENG	[1 to 16 / 15 / 1]	v	v	
1-165-004	Envelop Feed Permit Setting	After Low Temp. Paper Feed	ENG	[1 to 16 / 15 / 1]	v	v	
1-165-005	Envelop Feed Permit Setting	After High Temp. Paper Feed	ENG	[1 to 16 / 15 / 1]	v	v	
1-165-010	Envelop Feed Permit Setting	TempThre. After Snsr8 Adj: 1st Time Morning	ENG	[0 to 200 / 45 / 1deg]	v	v	
1-165-011	Envelop Feed Permit Setting	TempThre. After Snsr8 Adj: HeatingInterval	ENG	[0 to 200 / 90 / 1deg]	v	v	
1-165-012	Envelop Feed Permit Setting	Heating Temp ThreshId: Low Temp Paper Feed	ENG	[0 to 200 / 195 / 1deg]	v	v	
1-165-013	Envelop Feed Permit Setting	Job Elapsed Time: Hysteresis	ENG	[0 to 5000 / 300 / 1sec]	v	v	
1-166-001	PM Parts Life Setting	Press Roller Life Control Reference SW	ENG	[0 to 1 / 0 / 1] 0: PM Counter 1: Different Width Counter	v	v	-
1-166-004	PM Parts Life Setting	Press Roller Over End Judgment	ENG	[0 to 1 / 0 / 1] 0: No Judgment 1: Judgment	v	v	-
1-166-007	PM Parts Life Setting	Fusing Roller Over End Judgment	ENG	[0 to 1 / 0 / 1] 0: No Judgment 1: Judgment	v	v	-
1-166-010	PM Parts Life Setting	Fusing Belt Over End Judgment	ENG	[0 to 1 / 0 / 1] 0: No Judgment 1: Judgment	v	v	-
1-166-030	PM Parts Life Setting	Press Roller End/Over End Difference	ENG	[1 to 4000000000 / 50000 / 1page]	v	v	-
1-166-032	PM Parts Life Setting	Fusing Roller End/Over End Difference	ENG*	[1 to 4000000000 / 50000 / 1page]	v	v	-
1-166-034	PM Parts Life Setting	Fusing Belt End/Over End Difference	ENG*	[1 to 4000000000 / 50000 / 1page]	v	v	-
1-166-201	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg.1	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-202	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 2	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-203	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 3	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-204	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 4	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-205	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 5	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-206	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 6	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-207	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 7	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-208	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 8	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-209	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 9	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-210	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 10	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-211	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 11	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-212	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 12	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-166-220	PM Parts Life Setting	Counter: Press Roller: Max. Value	ENG	[0 to 4000000000 / 0 / 1page]	v	v	-
1-190-001	Manual New Unit Set	Fusing Belt	ENG	[0 to 1 / 0 / 1]	v	v	Sets the machine to access the fusing unit ID chip information for PM parts management.
1-190-002	Manual New Unit Set	Hot Roller	ENG*	[0 to 1 / 0 / 1]	v	v	
1-190-003	Manual New Unit Set	Pressure Roller	ENG*	[0 to 1 / 0 / 1]	v	v	
1-190-004	Manual New Unit Set	Pressure Roller Bearings	ENG*	[0 to 1 / 0 / 1]	v	v	
1-206-001	Paper Shift Setting	Shift Mode Selection	ENG*	[0 to 2 / 1 / 1] 0: Shift 1: Shift: Off (Folding Mode) 2: Shift: Off	v	v	Selects edge shift operation.
1-206-010	Paper Shift Setting	Shift Distance	ENG	[0 to 4000000000 / 3150 / 1mm]	v	v	-
1-206-020	Paper Shift Setting	Cell Position During Exec: Segment1	ENG*	[0 to 63 / 0 / 1cell]	v	v	-
1-206-021	Paper Shift Setting	Cell Position During Exec: Segment2	ENG	[0 to 63 / 0 / 1cell]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-206-022	Paper Shift Setting	Cell Position During Exec: Segment3	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-023	Paper Shift Setting	Cell Position During Exec: Segment4	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-024	Paper Shift Setting	Cell Position During Exec: Segment5	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-025	Paper Shift Setting	Cell Position During Exec: Segment6	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-026	Paper Shift Setting	Cell Position During Exec: Segment7	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-027	Paper Shift Setting	Cell Position During Exec: Segment8	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-028	Paper Shift Setting	Cell Position During Exec: Segment9	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-029	Paper Shift Setting	Cell Position During Exec: Segment10	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-030	Paper Shift Setting	Cell Position During Exec: Segment11	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-031	Paper Shift Setting	Cell Position During Exec: Segment12	ENG	[0 to 63 / 0 / 1cell]	v	v	-
1-206-040	Paper Shift Setting	Total Paper Feed Distance: Segment1	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-041	Paper Shift Setting	Total Paper Feed Distance: Segment2	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-042	Paper Shift Setting	Total Paper Feed Distance: Segment3	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-043	Paper Shift Setting	Total Paper Feed Distance: Segment4	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-044	Paper Shift Setting	Total Paper Feed Distance: Segment5	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-045	Paper Shift Setting	Total Paper Feed Distance: Segment6	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-046	Paper Shift Setting	Total Paper Feed Distance: Segment7	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-047	Paper Shift Setting	Total Paper Feed Distance: Segment8	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-048	Paper Shift Setting	Total Paper Feed Distance: Segment9	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-049	Paper Shift Setting	Total Paper Feed Distance: Segment10	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-050	Paper Shift Setting	Total Paper Feed Distance: Segment11	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-206-051	Paper Shift Setting	Total Paper Feed Distance: Segment12	ENG	[0 to 4000000000 / 0 / 1mm]	v	v	-
1-214-001	CPMDown: Pattern: LowTemp.	Plain: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	Adjusts the CPM down setting for each paper type and weight when the installation location is in the low temperature.
1-214-002	CPMDown: Pattern: LowTemp.	Plain: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-003	CPMDown: Pattern: LowTemp.	Plain: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-004	CPMDown: Pattern: LowTemp.	Plain: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-005	CPMDown: Pattern: LowTemp.	Plain: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-006	CPMDown: Pattern: LowTemp.	Plain: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-007	CPMDown: Pattern: LowTemp.	Plain: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-008	CPMDown: Pattern: LowTemp.	Plain: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-010	CPMDown: Pattern: LowTemp.	Matte: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-011	CPMDown: Pattern: LowTemp.	Matte: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-012	CPMDown: Pattern: LowTemp.	Matte: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-013	CPMDown: Pattern: LowTemp.	Matte: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-014	CPMDown: Pattern: LowTemp.	Matte: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-015	CPMDown: Pattern: LowTemp.	Matte: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-016	CPMDown: Pattern: LowTemp.	Matte: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-214-018	CPMDown: Pattern: LowTemp.	Glossy: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-019	CPMDown: Pattern: LowTemp.	Glossy: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-020	CPMDown: Pattern: LowTemp.	Glossy: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-021	CPMDown: Pattern: LowTemp.	Glossy: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-022	CPMDown: Pattern: LowTemp.	Glossy: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-023	CPMDown: Pattern: LowTemp.	Glossy: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-024	CPMDown: Pattern: LowTemp.	Glossy: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-025	CPMDown: Pattern: LowTemp.	Envelope: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-026	CPMDown: Pattern: LowTemp.	Envelope: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-027	CPMDown: Pattern: LowTemp.	Envelope: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-028	CPMDown: Pattern: LowTemp.	Tranceparent Media:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-029	CPMDown: Pattern: LowTemp.	Textured: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-030	CPMDown: Pattern: LowTemp.	Textured: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-031	CPMDown: Pattern: LowTemp.	Textured: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-032	CPMDown: Pattern: LowTemp.	Textured: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-033	CPMDown: Pattern: LowTemp.	Textured: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-034	CPMDown: Pattern: LowTemp.	Textured: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-035	CPMDown: Pattern: LowTemp.	Textured: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-036	CPMDown: Pattern: LowTemp.	Textured: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-214-037	CPMDown: Pattern: LowTemp.	Magnet:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-038	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-039	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-040	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-041	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-042	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-043	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-044	CPMDown: Pattern: LowTemp.	Plastic File Folder:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-045	CPMDown: Pattern: LowTemp.	Synthetic: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-046	CPMDown: Pattern: LowTemp.	Synthetic: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-047	CPMDown: Pattern: LowTemp.	Synthetic: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-048	CPMDown: Pattern: LowTemp.	Synthetic: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-049	CPMDown: Pattern: LowTemp.	Synthetic: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-050	CPMDown: Pattern: LowTemp.	Synthetic: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-051	CPMDown: Pattern: LowTemp.	Synthetic: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-052	CPMDown: Pattern: LowTemp.	Traceing Paper:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-053	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-054	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-055	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-214-056	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-057	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-058	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-059	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-060	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-061	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-062	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-063	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-064	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-065	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-066	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-067	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-068	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-069	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-070	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-071	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-072	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-073	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-074	CPMDown: Pattern: LowTemp.	Envelope: High Gloss: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-214-075	CPMDown: Pattern: LowTemp.	Envelope: High Gloss: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-076	CPMDown: Pattern: LowTemp.	Envelope: High Gloss: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-101	CPMDown: Pattern: LowTemp.	Plain: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-102	CPMDown: Pattern: LowTemp.	Plain: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-103	CPMDown: Pattern: LowTemp.	Plain: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-104	CPMDown: Pattern: LowTemp.	Plain: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-105	CPMDown: Pattern: LowTemp.	Plain: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-106	CPMDown: Pattern: LowTemp.	Plain: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-107	CPMDown: Pattern: LowTemp.	Plain: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-108	CPMDown: Pattern: LowTemp.	Plain: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-110	CPMDown: Pattern: LowTemp.	Matte: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-111	CPMDown: Pattern: LowTemp.	Matte: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-112	CPMDown: Pattern: LowTemp.	Matte: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-113	CPMDown: Pattern: LowTemp.	Matte: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-114	CPMDown: Pattern: LowTemp.	Matte: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-115	CPMDown: Pattern: LowTemp.	Matte: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-116	CPMDown: Pattern: LowTemp.	Matte: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-118	CPMDown: Pattern: LowTemp.	Glossy: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-119	CPMDown: Pattern: LowTemp.	Glossy: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-214-120	CPMDown: Pattern: LowTemp.	Glossy: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-121	CPMDown: Pattern: LowTemp.	Glossy: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-122	CPMDown: Pattern: LowTemp.	Glossy: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-123	CPMDown: Pattern: LowTemp.	Glossy: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-124	CPMDown: Pattern: LowTemp.	Glossy: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-125	CPMDown: Pattern: LowTemp.	Envelope: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-126	CPMDown: Pattern: LowTemp.	Envelope: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-127	CPMDown: Pattern: LowTemp.	Envelope: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-128	CPMDown: Pattern: LowTemp.	Tranceparent Media	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-129	CPMDown: Pattern: LowTemp.	Textured: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-130	CPMDown: Pattern: LowTemp.	Textured: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-131	CPMDown: Pattern: LowTemp.	Textured: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-132	CPMDown: Pattern: LowTemp.	Textured: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-133	CPMDown: Pattern: LowTemp.	Textured: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-134	CPMDown: Pattern: LowTemp.	Textured: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-135	CPMDown: Pattern: LowTemp.	Textured: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-136	CPMDown: Pattern: LowTemp.	Textured: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-137	CPMDown: Pattern: LowTemp.	Magnet	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-138	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-214-139	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-140	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-141	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-142	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-143	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-144	CPMDown: Pattern: LowTemp.	Plastic File Folder	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-145	CPMDown: Pattern: LowTemp.	Synthetic: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-146	CPMDown: Pattern: LowTemp.	Synthetic: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-147	CPMDown: Pattern: LowTemp.	Synthetic: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-148	CPMDown: Pattern: LowTemp.	Synthetic: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-149	CPMDown: Pattern: LowTemp.	Synthetic: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-150	CPMDown: Pattern: LowTemp.	Synthetic: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-151	CPMDown: Pattern: LowTemp.	Synthetic: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-152	CPMDown: Pattern: LowTemp.	Traceing Paper	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-153	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-154	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-155	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-156	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-157	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-214-158	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-159	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-160	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-161	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-162	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-163	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-164	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-165	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-166	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-167	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-168	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-169	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-170	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-171	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-172	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-173	CPMDown: Pattern: LowTemp.	Coated: High Gloss: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-174	CPMDown: Pattern: LowTemp.	Envelope: High Gloss: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-175	CPMDown: Pattern: LowTemp.	Envelope: High Gloss: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-214-176	CPMDown: Pattern: LowTemp.	Envelope: High Gloss: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-215-001	CPMDown: Pattern: NormalTemp	Plain: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	Adjusts the CPM down setting for each paper type and weight when the installation location is in the normal temperature or higher.
1-215-002	CPMDown: Pattern: NormalTemp	Plain: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-003	CPMDown: Pattern: NormalTemp	Plain: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-004	CPMDown: Pattern: NormalTemp	Plain: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-005	CPMDown: Pattern: NormalTemp	Plain: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-006	CPMDown: Pattern: NormalTemp	Plain: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-007	CPMDown: Pattern: NormalTemp	Plain: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-008	CPMDown: Pattern: NormalTemp	Plain: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-010	CPMDown: Pattern: NormalTemp	Matte: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-011	CPMDown: Pattern: NormalTemp	Matte: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-012	CPMDown: Pattern: NormalTemp	Matte: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-013	CPMDown: Pattern: NormalTemp	Matte: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-014	CPMDown: Pattern: NormalTemp	Matte: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-015	CPMDown: Pattern: NormalTemp	Matte: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-016	CPMDown: Pattern: NormalTemp	Matte: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-018	CPMDown: Pattern: NormalTemp	Glossy: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-019	CPMDown: Pattern: NormalTemp	Glossy: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-020	CPMDown: Pattern: NormalTemp	Glossy: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-021	CPMDown: Pattern: NormalTemp	Glossy: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-215-022	CPMDown: Pattern: NormalTemp	Glossy: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-023	CPMDown: Pattern: NormalTemp	Glossy: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-024	CPMDown: Pattern: NormalTemp	Glossy: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-025	CPMDown: Pattern: NormalTemp	Envelope: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-026	CPMDown: Pattern: NormalTemp	Envelope: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-027	CPMDown: Pattern: NormalTemp	Envelope: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-028	CPMDown: Pattern: NormalTemp	Tranceparent Media:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-029	CPMDown: Pattern: NormalTemp	Textured: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-030	CPMDown: Pattern: NormalTemp	Textured: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-031	CPMDown: Pattern: NormalTemp	Textured: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-032	CPMDown: Pattern: NormalTemp	Textured: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-033	CPMDown: Pattern: NormalTemp	Textured: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-034	CPMDown: Pattern: NormalTemp	Textured: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-035	CPMDown: Pattern: NormalTemp	Textured: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-036	CPMDown: Pattern: NormalTemp	Textured: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-037	CPMDown: Pattern: NormalTemp	Magnet:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-038	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-039	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-040	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-215-041	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-042	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-043	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-044	CPMDown: Pattern: NormalTemp	Plastic File Folder:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-045	CPMDown: Pattern: NormalTemp	Synthetic: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-046	CPMDown: Pattern: NormalTemp	Synthetic: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-047	CPMDown: Pattern: NormalTemp	Synthetic: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-048	CPMDown: Pattern: NormalTemp	Synthetic: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-049	CPMDown: Pattern: NormalTemp	Synthetic: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-050	CPMDown: Pattern: NormalTemp	Synthetic: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-051	CPMDown: Pattern: NormalTemp	Synthetic: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-052	CPMDown: Pattern: NormalTemp	Traceing Paper:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-053	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-054	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-055	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-056	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-057	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-058	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-059	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-215-060	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-061	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-062	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-063	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-064	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-065	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-066	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-067	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-068	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-069	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-070	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-071	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-072	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-073	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-074	CPMDown: Pattern: NormalTemp	Envelope: High Gloss: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-075	CPMDown: Pattern: NormalTemp	Envelope: High Gloss: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-076	CPMDown: Pattern: NormalTemp	Envelope: High Gloss: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-101	CPMDown: Pattern: NormalTemp	Plain: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-102	CPMDown: Pattern: NormalTemp	Plain: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-215-103	CPMDown: Pattern: NormalTemp	Plain: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-104	CPMDown: Pattern: NormalTemp	Plain: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-105	CPMDown: Pattern: NormalTemp	Plain: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-106	CPMDown: Pattern: NormalTemp	Plain: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-107	CPMDown: Pattern: NormalTemp	Plain: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-108	CPMDown: Pattern: NormalTemp	Plain: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-110	CPMDown: Pattern: NormalTemp	Matte: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-111	CPMDown: Pattern: NormalTemp	Matte: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-112	CPMDown: Pattern: NormalTemp	Matte: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-113	CPMDown: Pattern: NormalTemp	Matte: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-114	CPMDown: Pattern: NormalTemp	Matte: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-115	CPMDown: Pattern: NormalTemp	Matte: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-116	CPMDown: Pattern: NormalTemp	Matte: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-118	CPMDown: Pattern: NormalTemp	Glossy: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-119	CPMDown: Pattern: NormalTemp	Glossy: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-120	CPMDown: Pattern: NormalTemp	Glossy: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-121	CPMDown: Pattern: NormalTemp	Glossy: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-122	CPMDown: Pattern: NormalTemp	Glossy: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-123	CPMDown: Pattern: NormalTemp	Glossy: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-215-124	CPMDown: Pattern: NormalTemp	Glossy: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-125	CPMDown: Pattern: NormalTemp	Envelope: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-126	CPMDown: Pattern: NormalTemp	Envelope: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-127	CPMDown: Pattern: NormalTemp	Envelope: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-128	CPMDown: Pattern: NormalTemp	Tranceparent Media	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-129	CPMDown: Pattern: NormalTemp	Textured: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-130	CPMDown: Pattern: NormalTemp	Textured: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-131	CPMDown: Pattern: NormalTemp	Textured: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-132	CPMDown: Pattern: NormalTemp	Textured: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-133	CPMDown: Pattern: NormalTemp	Textured: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-134	CPMDown: Pattern: NormalTemp	Textured: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-135	CPMDown: Pattern: NormalTemp	Textured: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-136	CPMDown: Pattern: NormalTemp	Textured: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-137	CPMDown: Pattern: NormalTemp	Magnet	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-138	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-139	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-140	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-141	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-142	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-215-143	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-144	CPMDown: Pattern: NormalTemp	Plastic File Folder	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-145	CPMDown: Pattern: NormalTemp	Synthetic: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-146	CPMDown: Pattern: NormalTemp	Synthetic: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-147	CPMDown: Pattern: NormalTemp	Synthetic: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-148	CPMDown: Pattern: NormalTemp	Synthetic: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-149	CPMDown: Pattern: NormalTemp	Synthetic: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-150	CPMDown: Pattern: NormalTemp	Synthetic: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-151	CPMDown: Pattern: NormalTemp	Synthetic: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-152	CPMDown: Pattern: NormalTemp	Traceing Paper	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-153	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-154	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-155	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-156	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-157	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-158	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-159	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-160	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-161	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-215-162	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-163	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-164	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-165	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-166	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-167	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-168	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-169	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-170	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-171	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-172	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-173	CPMDown: Pattern: NormalTemp	Coated: High Gloss: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-174	CPMDown: Pattern: NormalTemp	Envelope: High Gloss: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-175	CPMDown: Pattern: NormalTemp	Envelope: High Gloss: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-215-176	CPMDown: Pattern: NormalTemp	Envelope: High Gloss: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-001	CPMDown: Pattern: LowTemp.5st	Plain: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	Adjusts the CPM down setting for each paper type and weight in the FC+S(5st) printing mode when the installation location is in the low temperature.
1-216-002	CPMDown: Pattern: LowTemp.5st	Plain: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-003	CPMDown: Pattern: LowTemp.5st	Plain: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-004	CPMDown: Pattern: LowTemp.5st	Plain: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-216-005	CPMDown: Pattern: LowTemp.5st	Plain: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-006	CPMDown: Pattern: LowTemp.5st	Plain: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-007	CPMDown: Pattern: LowTemp.5st	Plain: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-008	CPMDown: Pattern: LowTemp.5st	Plain: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-010	CPMDown: Pattern: LowTemp.5st	Matte: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-011	CPMDown: Pattern: LowTemp.5st	Matte: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-012	CPMDown: Pattern: LowTemp.5st	Matte: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-013	CPMDown: Pattern: LowTemp.5st	Matte: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-014	CPMDown: Pattern: LowTemp.5st	Matte: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-015	CPMDown: Pattern: LowTemp.5st	Matte: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-016	CPMDown: Pattern: LowTemp.5st	Matte: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-018	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-019	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-020	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-021	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-022	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-023	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-024	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-025	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-216-026	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-027	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-028	CPMDown: Pattern: LowTemp.5st	Tranceparent Media:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-029	CPMDown: Pattern: LowTemp.5st	Textured: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-030	CPMDown: Pattern: LowTemp.5st	Textured: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-031	CPMDown: Pattern: LowTemp.5st	Textured: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-032	CPMDown: Pattern: LowTemp.5st	Textured: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-033	CPMDown: Pattern: LowTemp.5st	Textured: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-034	CPMDown: Pattern: LowTemp.5st	Textured: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-035	CPMDown: Pattern: LowTemp.5st	Textured: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-036	CPMDown: Pattern: LowTemp.5st	Textured: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-037	CPMDown: Pattern: LowTemp.5st	Magnet:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-038	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-039	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-040	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-041	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-042	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-043	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-044	CPMDown: Pattern: LowTemp.5st	Plastic File Folder:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-216-045	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-046	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-047	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-048	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-049	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-050	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-051	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-052	CPMDown: Pattern: LowTemp.5st	Traceing Paper:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-053	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-054	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-055	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-056	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-057	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-058	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-059	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-060	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-061	CPMDown: Pattern: LowTemp.5st	Envelop: Glossy: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-062	CPMDown: Pattern: LowTemp.5st	Envelop: Glossy: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-063	CPMDown: Pattern: LowTemp.5st	Envelop: Glossy: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-216-064	CPMDown: Pattern: LowTemp.5st	Envelop: Matt: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-065	CPMDown: Pattern: LowTemp.5st	Envelop: Matt: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-066	CPMDown: Pattern: LowTemp.5st	Envelop: Matt: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-067	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-068	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-069	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-070	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-071	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-072	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-073	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-074	CPMDown: Pattern: LowTemp.5st	Envelope: High Gloss: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-075	CPMDown: Pattern: LowTemp.5st	Envelope: High Gloss: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-076	CPMDown: Pattern: LowTemp.5st	Envelope: High Gloss: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-101	CPMDown: Pattern: LowTemp.5st	Plain: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-102	CPMDown: Pattern: LowTemp.5st	Plain: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-103	CPMDown: Pattern: LowTemp.5st	Plain: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-104	CPMDown: Pattern: LowTemp.5st	Plain: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-105	CPMDown: Pattern: LowTemp.5st	Plain: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-106	CPMDown: Pattern: LowTemp.5st	Plain: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-216-107	CPMDown: Pattern: LowTemp.5st	Plain: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-108	CPMDown: Pattern: LowTemp.5st	Plain: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-110	CPMDown: Pattern: LowTemp.5st	Matte: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-111	CPMDown: Pattern: LowTemp.5st	Matte: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-112	CPMDown: Pattern: LowTemp.5st	Matte: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-113	CPMDown: Pattern: LowTemp.5st	Matte: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-114	CPMDown: Pattern: LowTemp.5st	Matte: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-115	CPMDown: Pattern: LowTemp.5st	Matte: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-116	CPMDown: Pattern: LowTemp.5st	Matte: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-118	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-119	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-120	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-121	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-122	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-123	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-124	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-125	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-126	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-127	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-216-128	CPMDown: Pattern: LowTemp.5st	Tranceparent Media	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-129	CPMDown: Pattern: LowTemp.5st	Textured: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-130	CPMDown: Pattern: LowTemp.5st	Textured: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-131	CPMDown: Pattern: LowTemp.5st	Textured: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-132	CPMDown: Pattern: LowTemp.5st	Textured: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-133	CPMDown: Pattern: LowTemp.5st	Textured: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-134	CPMDown: Pattern: LowTemp.5st	Textured: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-135	CPMDown: Pattern: LowTemp.5st	Textured: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-136	CPMDown: Pattern: LowTemp.5st	Textured: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-137	CPMDown: Pattern: LowTemp.5st	Magnet	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-138	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-139	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-140	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-141	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-142	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-143	CPMDown: Pattern: LowTemp.5st	Metallic/Pearl: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-144	CPMDown: Pattern: LowTemp.5st	Plastic File Folder	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-145	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-146	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-216-147	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-148	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-149	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-150	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-151	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-152	CPMDown: Pattern: LowTemp.5st	Traceing Paper	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-153	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-154	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-155	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-156	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-157	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-158	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-159	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-160	CPMDown: Pattern: LowTemp.5st	Non Carbon: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-161	CPMDown: Pattern: LowTemp.5st	Envelop: Glossy: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-162	CPMDown: Pattern: LowTemp.5st	Envelop: Glossy: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-163	CPMDown: Pattern: LowTemp.5st	Envelop: Glossy: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-164	CPMDown: Pattern: LowTemp.5st	Envelop: Matt: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-165	CPMDown: Pattern: LowTemp.5st	Envelop: Matt: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-216-166	CPMDown: Pattern: LowTemp.5st	Envelop: Matt: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-167	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-168	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-169	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-170	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-171	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-172	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-173	CPMDown: Pattern: LowTemp.5st	Coated: High Gloss: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-174	CPMDown: Pattern: LowTemp.5st	Envelope: High Gloss: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-175	CPMDown: Pattern: LowTemp.5st	Envelope: High Gloss: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-216-176	CPMDown: Pattern: LowTemp.5st	Envelope: High Gloss: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-001	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	Adjusts the CPM down setting for each paper type and weight in the FC+S(5st) printing mode when the installation location is in the normal temperature or higher.
1-217-002	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-003	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-004	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-005	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-006	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-007	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-008	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-217-010	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-011	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-012	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-013	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-014	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-015	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-016	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-018	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-019	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-020	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-021	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-022	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-023	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-024	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-025	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-026	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-027	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-028	CPMDown: Ptn: NormalTemp.5st	Tranceparent Media:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-029	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-217-030	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-031	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-032	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-033	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-034	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-035	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-036	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-037	CPMDown: Ptn: NormalTemp.5st	Magnet:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-038	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-039	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-040	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-041	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-042	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-043	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-044	CPMDown: Ptn: NormalTemp.5st	Plastic File Folder:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-045	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-046	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-047	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-048	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-217-049	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-050	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-051	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-052	CPMDown: Ptn: NormalTemp.5st	Traceing Paper:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-053	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 1:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-054	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-055	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-056	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-057	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-058	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-059	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-060	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-061	CPMDown: Ptn: NormalTemp.5st	Envelop: Glossy: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-062	CPMDown: Ptn: NormalTemp.5st	Envelop: Glossy: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-063	CPMDown: Ptn: NormalTemp.5st	Envelop: Glossy: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-064	CPMDown: Ptn: NormalTemp.5st	Envelop: Matt: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-065	CPMDown: Ptn: NormalTemp.5st	Envelop: Matt: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-066	CPMDown: Ptn: NormalTemp.5st	Envelop: Matt: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-067	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 2:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-217-068	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 3:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-069	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 4:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-070	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-071	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-072	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-073	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 8:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-074	CPMDown: Ptn: NormalTemp.5st	Envelope: High Gloss: Weight 5:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-075	CPMDown: Ptn: NormalTemp.5st	Envelope: High Gloss: Weight 6:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-076	CPMDown: Ptn: NormalTemp.5st	Envelope: High Gloss: Weight 7:HQ	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-101	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-102	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-103	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-104	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-105	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-106	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-107	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-108	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-110	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-111	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-217-112	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-113	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-114	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-115	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-116	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-118	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-119	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-120	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-121	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-122	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-123	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-124	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-125	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-126	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-127	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-128	CPMDown: Ptn: NormalTemp.5st	Tranceparent Media	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-129	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-130	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-131	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-217-132	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-133	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-134	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-135	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-136	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-137	CPMDown: Ptn: NormalTemp.5st	Magnet	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-138	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-139	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-140	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-141	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-142	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-143	CPMDown: Ptn: NormalTemp.5st	Metallic/Pearl: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-144	CPMDown: Ptn: NormalTemp.5st	Plastic File Folder	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-145	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-146	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-147	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-148	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-149	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-150	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-217-151	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-152	CPMDown: Ptn: NormalTemp.5st	Traceing Paper	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-153	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 1	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-154	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-155	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-156	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-157	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-158	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-159	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-160	CPMDown: Ptn: NormalTemp.5st	Non Carbon: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-161	CPMDown: Ptn: NormalTemp.5st	Envelop: Glossy: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-162	CPMDown: Ptn: NormalTemp.5st	Envelop: Glossy: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-163	CPMDown: Ptn: NormalTemp.5st	Envelop: Glossy: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-164	CPMDown: Ptn: NormalTemp.5st	Envelop: Matt: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-165	CPMDown: Ptn: NormalTemp.5st	Envelop: Matt: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-166	CPMDown: Ptn: NormalTemp.5st	Envelop: Matt: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-167	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 2	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-168	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 3	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-169	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 4	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-217-170	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-171	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-172	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-173	CPMDown: Ptn: NormalTemp.5st	Coated: High Gloss: Weight 8	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-174	CPMDown: Ptn: NormalTemp.5st	Envelope: High Gloss: Weight 5	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-175	CPMDown: Ptn: NormalTemp.5st	Envelope: High Gloss: Weight 6	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-217-176	CPMDown: Ptn: NormalTemp.5st	Envelope: High Gloss: Weight 7	ENG	[1 to 4 / 1 / 1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4	v	v	
1-218-001	LowPwrCPMDown:LowTemp	Plain: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	Adjusts the low power CPM down setting for each paper type and weight when the installation location is in the low temperature.
1-218-002	LowPwrCPMDown:LowTemp	Plain: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-003	LowPwrCPMDown:LowTemp	Plain: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-004	LowPwrCPMDown:LowTemp	Plain: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-005	LowPwrCPMDown:LowTemp	Plain: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-006	LowPwrCPMDown:LowTemp	Plain: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-007	LowPwrCPMDown:LowTemp	Plain: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-008	LowPwrCPMDown:LowTemp	Plain: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-010	LowPwrCPMDown:LowTemp	Matte: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-011	LowPwrCPMDown:LowTemp	Matte: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-012	LowPwrCPMDown:LowTemp	Matte: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-013	LowPwrCPMDown:LowTemp	Matte: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-014	LowPwrCPMDown:LowTemp	Matte: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-015	LowPwrCPMDown:LowTemp	Matte: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-016	LowPwrCPMDown:LowTemp	Matte: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-018	LowPwrCPMDown:LowTemp	Glossy: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-019	LowPwrCPMDown:LowTemp	Glossy: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-020	LowPwrCPMDown:LowTemp	Glossy: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-021	LowPwrCPMDown:LowTemp	Glossy: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-022	LowPwrCPMDown:LowTemp	Glossy: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-023	LowPwrCPMDown:LowTemp	Glossy: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-024	LowPwrCPMDown:LowTemp	Glossy: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-025	LowPwrCPMDown:LowTemp	Envelope: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-026	LowPwrCPMDown:LowTemp	Envelope: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-027	LowPwrCPMDown:LowTemp	Envelope: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-028	LowPwrCPMDown:LowTemp	Tranceparent Media:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-029	LowPwrCPMDown:LowTemp	Textured: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-030	LowPwrCPMDown:LowTemp	Textured: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-031	LowPwrCPMDown:LowTemp	Textured: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-032	LowPwrCPMDown:LowTemp	Textured: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-033	LowPwrCPMDown:LowTemp	Textured: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-034	LowPwrCPMDown:LowTemp	Textured: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-035	LowPwrCPMDown:LowTemp	Textured: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-036	LowPwrCPMDown:LowTemp	Textured: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-037	LowPwrCPMDown:LowTemp	Magnet:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-038	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-039	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-040	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-041	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-042	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-043	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-044	LowPwrCPMDown:LowTemp	Plastic File Folder:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-045	LowPwrCPMDown:LowTemp	Synthetic: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-046	LowPwrCPMDown:LowTemp	Synthetic: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-047	LowPwrCPMDown:LowTemp	Synthetic: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-048	LowPwrCPMDown:LowTemp	Synthetic: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-049	LowPwrCPMDown:LowTemp	Synthetic: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-050	LowPwrCPMDown:LowTemp	Synthetic: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-051	LowPwrCPMDown:LowTemp	Synthetic: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-052	LowPwrCPMDown:LowTemp	Traceing Paper:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-053	LowPwrCPMDown:LowTemp	Non Carbon: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-054	LowPwrCPMDown:LowTemp	Non Carbon: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-055	LowPwrCPMDown:LowTemp	Non Carbon: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-056	LowPwrCPMDown:LowTemp	Non Carbon: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-057	LowPwrCPMDown:LowTemp	Non Carbon: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-058	LowPwrCPMDown:LowTemp	Non Carbon: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-059	LowPwrCPMDown:LowTemp	Non Carbon: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-060	LowPwrCPMDown:LowTemp	Non Carbon: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-061	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-062	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-063	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-064	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-065	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-066	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-067	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-068	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-069	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-070	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-071	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-072	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-218-073	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-074	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-075	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-076	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-101	LowPwrCPMDown:LowTemp	Plain: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-102	LowPwrCPMDown:LowTemp	Plain: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-103	LowPwrCPMDown:LowTemp	Plain: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-104	LowPwrCPMDown:LowTemp	Plain: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-105	LowPwrCPMDown:LowTemp	Plain: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-106	LowPwrCPMDown:LowTemp	Plain: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-107	LowPwrCPMDown:LowTemp	Plain: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-108	LowPwrCPMDown:LowTemp	Plain: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-110	LowPwrCPMDown:LowTemp	Matte: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-111	LowPwrCPMDown:LowTemp	Matte: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-112	LowPwrCPMDown:LowTemp	Matte: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-113	LowPwrCPMDown:LowTemp	Matte: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-114	LowPwrCPMDown:LowTemp	Matte: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-115	LowPwrCPMDown:LowTemp	Matte: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-116	LowPwrCPMDown:LowTemp	Matte: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-118	LowPwrCPMDown:LowTemp	Glossy: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-119	LowPwrCPMDown:LowTemp	Glossy: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-120	LowPwrCPMDown:LowTemp	Glossy: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-121	LowPwrCPMDown:LowTemp	Glossy: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-122	LowPwrCPMDown:LowTemp	Glossy: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-123	LowPwrCPMDown:LowTemp	Glossy: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-124	LowPwrCPMDown:LowTemp	Glossy: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-125	LowPwrCPMDown:LowTemp	Envelope: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-126	LowPwrCPMDown:LowTemp	Envelope: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-127	LowPwrCPMDown:LowTemp	Envelope: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-128	LowPwrCPMDown:LowTemp	Tranceparent Media	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-129	LowPwrCPMDown:LowTemp	Textured: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-130	LowPwrCPMDown:LowTemp	Textured: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-131	LowPwrCPMDown:LowTemp	Textured: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-132	LowPwrCPMDown:LowTemp	Textured: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-133	LowPwrCPMDown:LowTemp	Textured: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-134	LowPwrCPMDown:LowTemp	Textured: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-135	LowPwrCPMDown:LowTemp	Textured: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-136	LowPwrCPMDown:LowTemp	Textured: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-137	LowPwrCPMDown:LowTemp	Magnet	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-138	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-139	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-140	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-141	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-142	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-143	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-144	LowPwrCPMDown:LowTemp	Plastic File Folder	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-145	LowPwrCPMDown:LowTemp	Synthetic: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-146	LowPwrCPMDown:LowTemp	Synthetic: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-147	LowPwrCPMDown:LowTemp	Synthetic: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-148	LowPwrCPMDown:LowTemp	Synthetic: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-149	LowPwrCPMDown:LowTemp	Synthetic: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-150	LowPwrCPMDown:LowTemp	Synthetic: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-151	LowPwrCPMDown:LowTemp	Synthetic: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-152	LowPwrCPMDown:LowTemp	Traceing Paper	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-153	LowPwrCPMDown:LowTemp	Non Carbon: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-154	LowPwrCPMDown:LowTemp	Non Carbon: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-155	LowPwrCPMDown:LowTemp	Non Carbon: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-156	LowPwrCPMDown:LowTemp	Non Carbon: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-157	LowPwrCPMDown:LowTemp	Non Carbon: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-158	LowPwrCPMDown:LowTemp	Non Carbon: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-159	LowPwrCPMDown:LowTemp	Non Carbon: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-160	LowPwrCPMDown:LowTemp	Non Carbon: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-161	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-162	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-163	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-164	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-165	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-166	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-167	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-168	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-169	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-170	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-171	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-172	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-173	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-174	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-175	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-218-176	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-001	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	Adjusts the low power CPM down setting for each paper type and weight when the installation location is in the normal temperature or higher.
1-219-002	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-003	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-004	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-005	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-006	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-007	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-008	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-010	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-011	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-012	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-013	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-014	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-015	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-016	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-018	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-019	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-020	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-021	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-022	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-023	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-024	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-025	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-026	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-027	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-028	LowPwrCPMDown:AbveNormalTemp	Tranceparent Media:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-029	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-030	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-031	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-032	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-033	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-219-034	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-035	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-036	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-037	LowPwrCPMDown:AbveNormalTemp	Magnet:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-038	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-039	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-040	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-041	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-042	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-043	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-044	LowPwrCPMDown:AbveNormalTemp	Plastic File Folder:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-045	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-046	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-047	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-048	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-049	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-050	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-051	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-052	LowPwrCPMDown:AbveNormalTemp	Traceing Paper:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-053	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-054	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-055	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-056	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-057	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-058	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-059	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-060	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-061	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-062	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-063	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-064	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-065	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-066	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-067	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-068	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-069	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-070	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-071	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-072	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-073	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-074	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-075	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-076	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-101	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-102	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-103	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-104	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-105	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-106	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-107	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-108	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-110	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-111	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-112	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-113	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-114	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-115	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-116	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-118	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-119	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-120	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-121	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-122	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-123	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-124	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-125	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-126	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-127	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-128	LowPwrCPMDown:AbveNormalTemp	Tranceparent Media	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-129	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-130	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-131	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-132	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-133	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-134	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-135	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-136	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-137	LowPwrCPMDown:AbveNormalTemp	Magnet	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-138	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-139	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-140	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-141	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-142	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-143	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-144	LowPwrCPMDown:AbveNormalTemp	Plastic File Folder	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-145	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-146	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-147	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-148	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-149	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-150	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-151	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-152	LowPwrCPMDown:AbveNormalTemp	Traceing Paper	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-153	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-154	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-155	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-156	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-157	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-158	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-159	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-160	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-161	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-162	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-163	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-164	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-165	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-166	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-167	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-168	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-219-169	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-170	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-171	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-172	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-173	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-174	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-175	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-219-176	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-001	LowPwrCPMDown:LowTemp:5st	Plain: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	Adjusts the low power CPM down setting for each paper type and weight in the FC+S(5st) printing mode when the installation location is in the low temperature.
1-220-002	LowPwrCPMDown:LowTemp:5st	Plain: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-003	LowPwrCPMDown:LowTemp:5st	Plain: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-004	LowPwrCPMDown:LowTemp:5st	Plain: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-005	LowPwrCPMDown:LowTemp:5st	Plain: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-006	LowPwrCPMDown:LowTemp:5st	Plain: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-007	LowPwrCPMDown:LowTemp:5st	Plain: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-008	LowPwrCPMDown:LowTemp:5st	Plain: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-010	LowPwrCPMDown:LowTemp:5st	Matte: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-011	LowPwrCPMDown:LowTemp:5st	Matte: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-012	LowPwrCPMDown:LowTemp:5st	Matte: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-013	LowPwrCPMDown:LowTemp:5st	Matte: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-014	LowPwrCPMDown:LowTemp:5st	Matte: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-015	LowPwrCPMDown:LowTemp:5st	Matte: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-016	LowPwrCPMDown:LowTemp:5st	Matte: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-018	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-019	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-020	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-021	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-022	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-023	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-024	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-025	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-026	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-027	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-028	LowPwrCPMDown:LowTemp:5st	Tranceparent Media:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-029	LowPwrCPMDown:LowTemp:5st	Textured: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-030	LowPwrCPMDown:LowTemp:5st	Textured: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-031	LowPwrCPMDown:LowTemp:5st	Textured: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-032	LowPwrCPMDown:LowTemp:5st	Textured: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-033	LowPwrCPMDown:LowTemp:5st	Textured: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-034	LowPwrCPMDown:LowTemp:5st	Textured: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-035	LowPwrCPMDown:LowTemp:5st	Textured: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-036	LowPwrCPMDown:LowTemp:5st	Textured: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-037	LowPwrCPMDown:LowTemp:5st	Magnet:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-038	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-039	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-040	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-041	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-042	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-043	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-044	LowPwrCPMDown:LowTemp:5st	Plastic File Folder:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-045	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-046	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-047	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-048	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-049	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-050	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-051	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-052	LowPwrCPMDown:LowTemp:5st	Traceing Paper:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-053	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-054	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-055	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-056	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-057	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-058	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-059	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-060	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-061	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-062	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-063	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-064	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-065	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-066	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-067	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-068	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-069	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-070	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-071	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-072	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-073	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-074	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-075	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-076	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-101	LowPwrCPMDown:LowTemp:5st	Plain: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-102	LowPwrCPMDown:LowTemp:5st	Plain: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-103	LowPwrCPMDown:LowTemp:5st	Plain: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-104	LowPwrCPMDown:LowTemp:5st	Plain: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-105	LowPwrCPMDown:LowTemp:5st	Plain: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-106	LowPwrCPMDown:LowTemp:5st	Plain: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-107	LowPwrCPMDown:LowTemp:5st	Plain: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-108	LowPwrCPMDown:LowTemp:5st	Plain: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-110	LowPwrCPMDown:LowTemp:5st	Matte: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-111	LowPwrCPMDown:LowTemp:5st	Matte: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-112	LowPwrCPMDown:LowTemp:5st	Matte: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-113	LowPwrCPMDown:LowTemp:5st	Matte: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-114	LowPwrCPMDown:LowTemp:5st	Matte: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-115	LowPwrCPMDown:LowTemp:5st	Matte: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-116	LowPwrCPMDown:LowTemp:5st	Matte: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-118	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-119	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-120	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-121	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-122	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-123	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-124	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-125	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-126	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-127	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-128	LowPwrCPMDown:LowTemp:5st	Tranceparent Media	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-129	LowPwrCPMDown:LowTemp:5st	Textured: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-220-130	LowPwrCPMDown:LowTemp:5st	Textured: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-131	LowPwrCPMDown:LowTemp:5st	Textured: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-132	LowPwrCPMDown:LowTemp:5st	Textured: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-133	LowPwrCPMDown:LowTemp:5st	Textured: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-134	LowPwrCPMDown:LowTemp:5st	Textured: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-135	LowPwrCPMDown:LowTemp:5st	Textured: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-136	LowPwrCPMDown:LowTemp:5st	Textured: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-137	LowPwrCPMDown:LowTemp:5st	Magnet	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-138	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-139	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-140	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-141	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-142	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-143	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-144	LowPwrCPMDown:LowTemp:5st	Plastic File Folder	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-145	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-146	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-147	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-148	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-149	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-150	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-151	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-152	LowPwrCPMDown:LowTemp:5st	Traceing Paper	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-153	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-154	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-155	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-156	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-157	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-158	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-159	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-160	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-161	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-162	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-163	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-164	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-165	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-166	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-167	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-168	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-169	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-170	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-171	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-172	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-173	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-174	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-175	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-220-176	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-001	LowPwrCPMDown:OverNormal:5st	Plain: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	Adjusts the low power CPM down setting for each paper type and weight in the FC+S(5st) printing mode when the installation location is in the normal temperature or higher.
1-221-002	LowPwrCPMDown:OverNormal:5st	Plain: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-003	LowPwrCPMDown:OverNormal:5st	Plain: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-004	LowPwrCPMDown:OverNormal:5st	Plain: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-005	LowPwrCPMDown:OverNormal:5st	Plain: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-006	LowPwrCPMDown:OverNormal:5st	Plain: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-007	LowPwrCPMDown:OverNormal:5st	Plain: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-008	LowPwrCPMDown:OverNormal:5st	Plain: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-010	LowPwrCPMDown:OverNormal:5st	Matte: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-011	LowPwrCPMDown:OverNormal:5st	Matte: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-012	LowPwrCPMDown:OverNormal:5st	Matte: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-013	LowPwrCPMDown:OverNormal:5st	Matte: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-014	LowPwrCPMDown:OverNormal:5st	Matte: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-015	LowPwrCPMDown:OverNormal:5st	Matte: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-016	LowPwrCPMDown:OverNormal:5st	Matte: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-018	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-019	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-020	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-021	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-022	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-023	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-024	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-025	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-026	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-027	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-028	LowPwrCPMDown:OverNormal:5st	Tranceparent Media:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-029	LowPwrCPMDown:OverNormal:5st	Textured: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-030	LowPwrCPMDown:OverNormal:5st	Textured: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-031	LowPwrCPMDown:OverNormal:5st	Textured: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-032	LowPwrCPMDown:OverNormal:5st	Textured: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-033	LowPwrCPMDown:OverNormal:5st	Textured: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-034	LowPwrCPMDown:OverNormal:5st	Textured: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-035	LowPwrCPMDown:OverNormal:5st	Textured: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-036	LowPwrCPMDown:OverNormal:5st	Textured: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-037	LowPwrCPMDown:OverNormal:5st	Magnet:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-038	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-039	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-040	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-041	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-042	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-043	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-044	LowPwrCPMDown:OverNormal:5st	Plastic File Folder:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-045	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-046	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-047	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-048	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-049	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-050	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-051	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-052	LowPwrCPMDown:OverNormal:5st	Traceing Paper:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-053	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 1:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-054	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-055	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-056	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-057	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-058	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-059	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-060	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-061	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-062	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-063	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-064	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-221-065	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-066	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-067	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-068	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-069	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-070	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-071	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-072	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-073	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-074	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-075	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-076	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-101	LowPwrCPMDown:OverNormal:5st	Plain: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-102	LowPwrCPMDown:OverNormal:5st	Plain: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-103	LowPwrCPMDown:OverNormal:5st	Plain: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-104	LowPwrCPMDown:OverNormal:5st	Plain: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-105	LowPwrCPMDown:OverNormal:5st	Plain: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-106	LowPwrCPMDown:OverNormal:5st	Plain: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-107	LowPwrCPMDown:OverNormal:5st	Plain: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-108	LowPwrCPMDown:OverNormal:5st	Plain: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-110	LowPwrCPMDown:OverNormal:5st	Matte: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-111	LowPwrCPMDown:OverNormal:5st	Matte: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-112	LowPwrCPMDown:OverNormal:5st	Matte: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-113	LowPwrCPMDown:OverNormal:5st	Matte: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-114	LowPwrCPMDown:OverNormal:5st	Matte: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-115	LowPwrCPMDown:OverNormal:5st	Matte: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-116	LowPwrCPMDown:OverNormal:5st	Matte: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-118	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-119	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-120	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-121	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-122	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-123	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-124	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-125	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-126	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-127	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-128	LowPwrCPMDown:OverNormal:5st	Tranceparent Media	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-129	LowPwrCPMDown:OverNormal:5st	Textured: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-130	LowPwrCPMDown:OverNormal:5st	Textured: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-131	LowPwrCPMDown:OverNormal:5st	Textured: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-132	LowPwrCPMDown:OverNormal:5st	Textured: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-133	LowPwrCPMDown:OverNormal:5st	Textured: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-134	LowPwrCPMDown:OverNormal:5st	Textured: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-135	LowPwrCPMDown:OverNormal:5st	Textured: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-136	LowPwrCPMDown:OverNormal:5st	Textured: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-137	LowPwrCPMDown:OverNormal:5st	Magnet	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-138	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-139	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-140	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-141	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-142	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-143	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-144	LowPwrCPMDown:OverNormal:5st	Plastic File Folder	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-145	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-146	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-147	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-148	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-149	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-150	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-151	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-152	LowPwrCPMDown:OverNormal:5st	Traceing Paper	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-153	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 1	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-154	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-155	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-156	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-157	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-158	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-159	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-160	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-161	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-162	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-163	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-164	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-165	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-166	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-167	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 2	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-168	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 3	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-169	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 4	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-170	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-171	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-172	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-173	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 8	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-174	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 5	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-175	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 6	ENG	[0 to 100 / 80 / 1%]	v	v	
1-221-176	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 7	ENG	[0 to 100 / 80 / 1%]	v	v	
1-224-101	Pres Cooling Fan Air Flow	Plain: Weight 1	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	Adjusts the air flow of the pressure cooling fan for each paper type and weight.
1-224-102	Pres Cooling Fan Air Flow	Plain: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-224-103	Pres Cooling Fan Air Flow	Plain: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-104	Pres Cooling Fan Air Flow	Plain: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-105	Pres Cooling Fan Air Flow	Plain: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-106	Pres Cooling Fan Air Flow	Plain: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-107	Pres Cooling Fan Air Flow	Plain: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-108	Pres Cooling Fan Air Flow	Plain: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-110	Pres Cooling Fan Air Flow	Matte: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-111	Pres Cooling Fan Air Flow	Matte: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-112	Pres Cooling Fan Air Flow	Matte: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-113	Pres Cooling Fan Air Flow	Matte: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-114	Pres Cooling Fan Air Flow	Matte: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-115	Pres Cooling Fan Air Flow	Matte: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-116	Pres Cooling Fan Air Flow	Matte: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-224-118	Pres Cooling Fan Air Flow	Glossy: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-119	Pres Cooling Fan Air Flow	Glossy: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-120	Pres Cooling Fan Air Flow	Glossy: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-121	Pres Cooling Fan Air Flow	Glossy: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-122	Pres Cooling Fan Air Flow	Glossy: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-123	Pres Cooling Fan Air Flow	Glossy: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-124	Pres Cooling Fan Air Flow	Glossy: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-125	Pres Cooling Fan Air Flow	Envelope: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-126	Pres Cooling Fan Air Flow	Envelope: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-127	Pres Cooling Fan Air Flow	Envelope: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-128	Pres Cooling Fan Air Flow	Tranceparent Media	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-129	Pres Cooling Fan Air Flow	Textured: Weight 1	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-130	Pres Cooling Fan Air Flow	Textured: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-224-131	Pres Cooling Fan Air Flow	Textured: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-132	Pres Cooling Fan Air Flow	Textured: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-133	Pres Cooling Fan Air Flow	Textured: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-134	Pres Cooling Fan Air Flow	Textured: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-135	Pres Cooling Fan Air Flow	Textured: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-136	Pres Cooling Fan Air Flow	Textured: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-137	Pres Cooling Fan Air Flow	Magnet	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-138	Pres Cooling Fan Air Flow	Metallic/Pearl: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-139	Pres Cooling Fan Air Flow	Metallic/Pearl: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-140	Pres Cooling Fan Air Flow	Metallic/Pearl: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-141	Pres Cooling Fan Air Flow	Metallic/Pearl: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-142	Pres Cooling Fan Air Flow	Metallic/Pearl: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-143	Pres Cooling Fan Air Flow	Metallic/Pearl: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-224-144	Pres Cooling Fan Air Flow	Plastic File Folder	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-145	Pres Cooling Fan Air Flow	Synthetic: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-146	Pres Cooling Fan Air Flow	Synthetic: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-147	Pres Cooling Fan Air Flow	Synthetic: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-148	Pres Cooling Fan Air Flow	Synthetic: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-149	Pres Cooling Fan Air Flow	Synthetic: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-150	Pres Cooling Fan Air Flow	Synthetic: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-151	Pres Cooling Fan Air Flow	Synthetic: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-152	Pres Cooling Fan Air Flow	Traceing Paper	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-153	Pres Cooling Fan Air Flow	Non Carbon: Weight 1	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-154	Pres Cooling Fan Air Flow	Non Carbon: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-155	Pres Cooling Fan Air Flow	Non Carbon: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-156	Pres Cooling Fan Air Flow	Non Carbon: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-224-157	Pres Cooling Fan Air Flow	Non Carbon: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-158	Pres Cooling Fan Air Flow	Non Carbon: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-159	Pres Cooling Fan Air Flow	Non Carbon: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-160	Pres Cooling Fan Air Flow	Non Carbon: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-161	Pres Cooling Fan Air Flow	Envelop: Glossy: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-162	Pres Cooling Fan Air Flow	Envelop: Glossy: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-163	Pres Cooling Fan Air Flow	Envelop: Glossy: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-164	Pres Cooling Fan Air Flow	Envelop: Matt: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-165	Pres Cooling Fan Air Flow	Envelop: Matt: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-166	Pres Cooling Fan Air Flow	Envelop: Matt: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-167	Pres Cooling Fan Air Flow	Coated: High Gloss: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-168	Pres Cooling Fan Air Flow	Coated: High Gloss: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-169	Pres Cooling Fan Air Flow	Coated: High Gloss: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-224-170	Pres Cooling Fan Air Flow	Coated: High Gloss: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-171	Pres Cooling Fan Air Flow	Coated: High Gloss: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-172	Pres Cooling Fan Air Flow	Coated: High Gloss: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-173	Pres Cooling Fan Air Flow	Coated: High Gloss: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-174	Pres Cooling Fan Air Flow	Envelope: High Gloss: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-175	Pres Cooling Fan Air Flow	Envelope: High Gloss: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-224-176	Pres Cooling Fan Air Flow	Envelope: High Gloss: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-101	Pres Cooling Fan Air Flow: 5st	Plain: Weight 1	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	Adjusts the air flow of the pressure cooling fan for each paper type and weight in the FC+S(5st) printing mode.
1-225-102	Pres Cooling Fan Air Flow: 5st	Plain: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-103	Pres Cooling Fan Air Flow: 5st	Plain: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-104	Pres Cooling Fan Air Flow: 5st	Plain: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-105	Pres Cooling Fan Air Flow: 5st	Plain: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-106	Pres Cooling Fan Air Flow: 5st	Plain: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-225-107	Pres Cooling Fan Air Flow: 5st	Plain: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-108	Pres Cooling Fan Air Flow: 5st	Plain: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-110	Pres Cooling Fan Air Flow: 5st	Matte: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-111	Pres Cooling Fan Air Flow: 5st	Matte: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-112	Pres Cooling Fan Air Flow: 5st	Matte: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-113	Pres Cooling Fan Air Flow: 5st	Matte: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-114	Pres Cooling Fan Air Flow: 5st	Matte: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-115	Pres Cooling Fan Air Flow: 5st	Matte: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-116	Pres Cooling Fan Air Flow: 5st	Matte: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-118	Pres Cooling Fan Air Flow: 5st	Glossy: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-119	Pres Cooling Fan Air Flow: 5st	Glossy: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-120	Pres Cooling Fan Air Flow: 5st	Glossy: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-121	Pres Cooling Fan Air Flow: 5st	Glossy: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-225-122	Pres Cooling Fan Air Flow: 5st	Glossy: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-123	Pres Cooling Fan Air Flow: 5st	Glossy: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-124	Pres Cooling Fan Air Flow: 5st	Glossy: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-125	Pres Cooling Fan Air Flow: 5st	Envelope: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-126	Pres Cooling Fan Air Flow: 5st	Envelope: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-127	Pres Cooling Fan Air Flow: 5st	Envelope: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-128	Pres Cooling Fan Air Flow: 5st	Tranceparent Media	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-129	Pres Cooling Fan Air Flow: 5st	Textured: Weight 1	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-130	Pres Cooling Fan Air Flow: 5st	Textured: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-131	Pres Cooling Fan Air Flow: 5st	Textured: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-132	Pres Cooling Fan Air Flow: 5st	Textured: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-133	Pres Cooling Fan Air Flow: 5st	Textured: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-134	Pres Cooling Fan Air Flow: 5st	Textured: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-225-135	Pres Cooling Fan Air Flow: 5st	Textured: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-136	Pres Cooling Fan Air Flow: 5st	Textured: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-137	Pres Cooling Fan Air Flow: 5st	Magnet	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-138	Pres Cooling Fan Air Flow: 5st	Metallic/Pearl: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-139	Pres Cooling Fan Air Flow: 5st	Metallic/Pearl: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-140	Pres Cooling Fan Air Flow: 5st	Metallic/Pearl: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-141	Pres Cooling Fan Air Flow: 5st	Metallic/Pearl: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-142	Pres Cooling Fan Air Flow: 5st	Metallic/Pearl: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-143	Pres Cooling Fan Air Flow: 5st	Metallic/Pearl: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-144	Pres Cooling Fan Air Flow: 5st	Plastic File Folder	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-145	Pres Cooling Fan Air Flow: 5st	Synthetic: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-146	Pres Cooling Fan Air Flow: 5st	Synthetic: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-147	Pres Cooling Fan Air Flow: 5st	Synthetic: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-225-148	Pres Cooling Fan Air Flow: 5st	Synthetic: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-149	Pres Cooling Fan Air Flow: 5st	Synthetic: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-150	Pres Cooling Fan Air Flow: 5st	Synthetic: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-151	Pres Cooling Fan Air Flow: 5st	Synthetic: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-152	Pres Cooling Fan Air Flow: 5st	Traceing Paper	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-153	Pres Cooling Fan Air Flow: 5st	Non Carbon: Weight 1	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-154	Pres Cooling Fan Air Flow: 5st	Non Carbon: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-155	Pres Cooling Fan Air Flow: 5st	Non Carbon: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-156	Pres Cooling Fan Air Flow: 5st	Non Carbon: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-157	Pres Cooling Fan Air Flow: 5st	Non Carbon: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-158	Pres Cooling Fan Air Flow: 5st	Non Carbon: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-159	Pres Cooling Fan Air Flow: 5st	Non Carbon: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-160	Pres Cooling Fan Air Flow: 5st	Non Carbon: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-225-161	Pres Cooling Fan Air Flow: 5st	Envelop: Glossy: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-162	Pres Cooling Fan Air Flow: 5st	Envelop: Glossy: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-163	Pres Cooling Fan Air Flow: 5st	Envelop: Glossy: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-164	Pres Cooling Fan Air Flow: 5st	Envelop: Matt: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-165	Pres Cooling Fan Air Flow: 5st	Envelop: Matt: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-166	Pres Cooling Fan Air Flow: 5st	Envelop: Matt: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-167	Pres Cooling Fan Air Flow: 5st	Coated: High Gloss: Weight 2	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-168	Pres Cooling Fan Air Flow: 5st	Coated: High Gloss: Weight 3	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-169	Pres Cooling Fan Air Flow: 5st	Coated: High Gloss: Weight 4	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-170	Pres Cooling Fan Air Flow: 5st	Coated: High Gloss: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-171	Pres Cooling Fan Air Flow: 5st	Coated: High Gloss: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-172	Pres Cooling Fan Air Flow: 5st	Coated: High Gloss: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-173	Pres Cooling Fan Air Flow: 5st	Coated: High Gloss: Weight 8	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-225-174	Pres Cooling Fan Air Flow: 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-175	Pres Cooling Fan Air Flow: 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-225-176	Pres Cooling Fan Air Flow: 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 6 / 1 / 1] 0: Over Full Speed 1: Full Speed 2: Half Speed 3: Spare 1 4: Spare 2 5: Spare 3 6: Stop	v	v	
1-228-101	Pres Cooling Fan temp Dev.	Plain: Weight 1	ENG	[-50 to 50 / 5 / 1deg]	v	v	Adjust the threshold (pressure roller temperature) turned ON/OFF of the pressure cooling fan for each paper type and weight.
1-228-102	Pres Cooling Fan temp Dev.	Plain: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-103	Pres Cooling Fan temp Dev.	Plain: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-104	Pres Cooling Fan temp Dev.	Plain: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-105	Pres Cooling Fan temp Dev.	Plain: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-106	Pres Cooling Fan temp Dev.	Plain: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-107	Pres Cooling Fan temp Dev.	Plain: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-108	Pres Cooling Fan temp Dev.	Plain: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-110	Pres Cooling Fan temp Dev.	Matte: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-111	Pres Cooling Fan temp Dev.	Matte: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-112	Pres Cooling Fan temp Dev.	Matte: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-113	Pres Cooling Fan temp Dev.	Matte: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-114	Pres Cooling Fan temp Dev.	Matte: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-115	Pres Cooling Fan temp Dev.	Matte: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-116	Pres Cooling Fan temp Dev.	Matte: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-118	Pres Cooling Fan temp Dev.	Glossy: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-119	Pres Cooling Fan temp Dev.	Glossy: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-120	Pres Cooling Fan temp Dev.	Glossy: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-121	Pres Cooling Fan temp Dev.	Glossy: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-122	Pres Cooling Fan temp Dev.	Glossy: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-123	Pres Cooling Fan temp Dev.	Glossy: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-124	Pres Cooling Fan temp Dev.	Glossy: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-125	Pres Cooling Fan temp Dev.	Envelope: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-126	Pres Cooling Fan temp Dev.	Envelope: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-127	Pres Cooling Fan temp Dev.	Envelope: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-128	Pres Cooling Fan temp Dev.	Tranceparent Media	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-129	Pres Cooling Fan temp Dev.	Textured: Weight 1	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-130	Pres Cooling Fan temp Dev.	Textured: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-131	Pres Cooling Fan temp Dev.	Textured: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-132	Pres Cooling Fan temp Dev.	Textured: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-133	Pres Cooling Fan temp Dev.	Textured: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-134	Pres Cooling Fan temp Dev.	Textured: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-135	Pres Cooling Fan temp Dev.	Textured: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-136	Pres Cooling Fan temp Dev.	Textured: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-137	Pres Cooling Fan temp Dev.	Magnet	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-138	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-139	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-140	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-141	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-142	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-143	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-144	Pres Cooling Fan temp Dev.	Plastic File Folder	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-145	Pres Cooling Fan temp Dev.	Synthetic: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-146	Pres Cooling Fan temp Dev.	Synthetic: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-147	Pres Cooling Fan temp Dev.	Synthetic: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-148	Pres Cooling Fan temp Dev.	Synthetic: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-149	Pres Cooling Fan temp Dev.	Synthetic: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-150	Pres Cooling Fan temp Dev.	Synthetic: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-151	Pres Cooling Fan temp Dev.	Synthetic: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-152	Pres Cooling Fan temp Dev.	Traceing Paper	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-153	Pres Cooling Fan temp Dev.	Non Carbon: Weight 1	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-154	Pres Cooling Fan temp Dev.	Non Carbon: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-155	Pres Cooling Fan temp Dev.	Non Carbon: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-156	Pres Cooling Fan temp Dev.	Non Carbon: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-157	Pres Cooling Fan temp Dev.	Non Carbon: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-158	Pres Cooling Fan temp Dev.	Non Carbon: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-159	Pres Cooling Fan temp Dev.	Non Carbon: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-160	Pres Cooling Fan temp Dev.	Non Carbon: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-161	Pres Cooling Fan temp Dev.	Envelop: Glossy: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-162	Pres Cooling Fan temp Dev.	Envelop: Glossy: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-163	Pres Cooling Fan temp Dev.	Envelop: Glossy: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-164	Pres Cooling Fan temp Dev.	Envelop: Matt: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-165	Pres Cooling Fan temp Dev.	Envelop: Matt: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-166	Pres Cooling Fan temp Dev.	Envelop: Matt: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-167	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-168	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-169	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-170	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-171	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-172	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-173	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-174	Pres Cooling Fan temp Dev.	Envelope: High Gloss: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-175	Pres Cooling Fan temp Dev.	Envelope: High Gloss: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-228-176	Pres Cooling Fan temp Dev.	Envelope: High Gloss: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-101	Pres Cooling Fan temp Dev. 5st	Plain: Weight 1	ENG	[-50 to 50 / 5 / 1deg]	v	v	Adjust the threshold (pressure roller temperature) turned ON/OFF of the pressure cooling fan for each paper type and weight in the FC+S(5st) printing mode.
1-229-102	Pres Cooling Fan temp Dev. 5st	Plain: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-103	Pres Cooling Fan temp Dev. 5st	Plain: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-104	Pres Cooling Fan temp Dev. 5st	Plain: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-105	Pres Cooling Fan temp Dev. 5st	Plain: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-106	Pres Cooling Fan temp Dev. 5st	Plain: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-107	Pres Cooling Fan temp Dev. 5st	Plain: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-108	Pres Cooling Fan temp Dev. 5st	Plain: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-110	Pres Cooling Fan temp Dev. 5st	Matte: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-111	Pres Cooling Fan temp Dev. 5st	Matte: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-229-112	Pres Cooling Fan temp Dev. 5st	Matte: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-113	Pres Cooling Fan temp Dev. 5st	Matte: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-114	Pres Cooling Fan temp Dev. 5st	Matte: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-115	Pres Cooling Fan temp Dev. 5st	Matte: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-116	Pres Cooling Fan temp Dev. 5st	Matte: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-118	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-119	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-120	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-121	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-122	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-123	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-124	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-125	Pres Cooling Fan temp Dev. 5st	Envelope: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-126	Pres Cooling Fan temp Dev. 5st	Envelope: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-127	Pres Cooling Fan temp Dev. 5st	Envelope: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-128	Pres Cooling Fan temp Dev. 5st	Tranceparent Media	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-129	Pres Cooling Fan temp Dev. 5st	Textured: Weight 1	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-130	Pres Cooling Fan temp Dev. 5st	Textured: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-131	Pres Cooling Fan temp Dev. 5st	Textured: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-132	Pres Cooling Fan temp Dev. 5st	Textured: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-133	Pres Cooling Fan temp Dev. 5st	Textured: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-134	Pres Cooling Fan temp Dev. 5st	Textured: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-135	Pres Cooling Fan temp Dev. 5st	Textured: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-136	Pres Cooling Fan temp Dev. 5st	Textured: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-137	Pres Cooling Fan temp Dev. 5st	Magnet	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-138	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-139	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-140	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-141	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-142	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-143	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-144	Pres Cooling Fan temp Dev. 5st	Plastic File Folder	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-145	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-146	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-147	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-148	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-149	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-150	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-151	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-152	Pres Cooling Fan temp Dev. 5st	Traceing Paper	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-153	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 1	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-154	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-155	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-156	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-157	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-158	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-159	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-160	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-161	Pres Cooling Fan temp Dev. 5st	Envelop: Glossy: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-162	Pres Cooling Fan temp Dev. 5st	Envelop: Glossy: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-163	Pres Cooling Fan temp Dev. 5st	Envelop: Glossy: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-164	Pres Cooling Fan temp Dev. 5st	Envelop: Matt: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-165	Pres Cooling Fan temp Dev. 5st	Envelop: Matt: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-166	Pres Cooling Fan temp Dev. 5st	Envelop: Matt: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-167	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 2	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-168	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 3	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-169	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 4	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-170	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-171	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-172	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-173	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 8	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-174	Pres Cooling Fan temp Dev. 5st	Envelope: High Gloss: Weight 5	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-175	Pres Cooling Fan temp Dev. 5st	Envelope: High Gloss: Weight 6	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-229-176	Pres Cooling Fan temp Dev. 5st	Envelope: High Gloss: Weight 7	ENG	[-50 to 50 / 5 / 1deg]	v	v	
1-234-001	Paper Shift: Paper Ratio	Plain: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	Adjusts the accumulation ratio for edge shift operation for each paper type and weight.
1-234-002	Paper Shift: Paper Ratio	Plain: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-003	Paper Shift: Paper Ratio	Plain: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-004	Paper Shift: Paper Ratio	Plain: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-005	Paper Shift: Paper Ratio	Plain: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-006	Paper Shift: Paper Ratio	Plain: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-007	Paper Shift: Paper Ratio	Plain: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-008	Paper Shift: Paper Ratio	Plain: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-010	Paper Shift: Paper Ratio	Matte: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-011	Paper Shift: Paper Ratio	Matte: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-012	Paper Shift: Paper Ratio	Matte: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-013	Paper Shift: Paper Ratio	Matte: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-014	Paper Shift: Paper Ratio	Matte: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-015	Paper Shift: Paper Ratio	Matte: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-016	Paper Shift: Paper Ratio	Matte: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-018	Paper Shift: Paper Ratio	Glossy: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-019	Paper Shift: Paper Ratio	Glossy: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-020	Paper Shift: Paper Ratio	Glossy: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-021	Paper Shift: Paper Ratio	Glossy: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-022	Paper Shift: Paper Ratio	Glossy: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-023	Paper Shift: Paper Ratio	Glossy: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-024	Paper Shift: Paper Ratio	Glossy: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-025	Paper Shift: Paper Ratio	Envelope: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-026	Paper Shift: Paper Ratio	Envelope: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-027	Paper Shift: Paper Ratio	Envelope: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-028	Paper Shift: Paper Ratio	Tranceparent Media	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-029	Paper Shift: Paper Ratio	Textured: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-030	Paper Shift: Paper Ratio	Textured: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-031	Paper Shift: Paper Ratio	Textured: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-032	Paper Shift: Paper Ratio	Textured: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-033	Paper Shift: Paper Ratio	Textured: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-034	Paper Shift: Paper Ratio	Textured: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-035	Paper Shift: Paper Ratio	Textured: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-036	Paper Shift: Paper Ratio	Textured: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-037	Paper Shift: Paper Ratio	Magnet	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-038	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-039	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-040	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-041	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-042	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-043	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-044	Paper Shift: Paper Ratio	Plastic File Folder	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-045	Paper Shift: Paper Ratio	Synthetic: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-046	Paper Shift: Paper Ratio	Synthetic: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-047	Paper Shift: Paper Ratio	Synthetic: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-234-048	Paper Shift: Paper Ratio	Synthetic: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-049	Paper Shift: Paper Ratio	Synthetic: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-050	Paper Shift: Paper Ratio	Synthetic: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-051	Paper Shift: Paper Ratio	Synthetic: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-052	Paper Shift: Paper Ratio	Traceing Paper	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-053	Paper Shift: Paper Ratio	Non Carbon: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-054	Paper Shift: Paper Ratio	Non Carbon: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-055	Paper Shift: Paper Ratio	Non Carbon: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-056	Paper Shift: Paper Ratio	Non Carbon: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-057	Paper Shift: Paper Ratio	Non Carbon: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-058	Paper Shift: Paper Ratio	Non Carbon: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-059	Paper Shift: Paper Ratio	Non Carbon: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-060	Paper Shift: Paper Ratio	Non Carbon: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-061	Paper Shift: Paper Ratio	Envelop: Glossy: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-062	Paper Shift: Paper Ratio	Envelop: Glossy: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-063	Paper Shift: Paper Ratio	Envelop: Glossy: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-064	Paper Shift: Paper Ratio	Envelop: Matt: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-065	Paper Shift: Paper Ratio	Envelop: Matt: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-066	Paper Shift: Paper Ratio	Envelop: Matt: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-067	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-068	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-069	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-070	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-071	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-072	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-073	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-074	Paper Shift: Paper Ratio	Envelope: High Gloss: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-075	Paper Shift: Paper Ratio	Envelope: High Gloss: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-234-076	Paper Shift: Paper Ratio	Envelope: High Gloss: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-237-101	Envelop Nip Setting: Normal	Plain: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	Adjusts the nip width when feeding envelopes when the installation location is in the normal temperature.
1-237-102	Envelop Nip Setting: Normal	Plain: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-103	Envelop Nip Setting: Normal	Plain: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-104	Envelop Nip Setting: Normal	Plain: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-105	Envelop Nip Setting: Normal	Plain: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-106	Envelop Nip Setting: Normal	Plain: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-107	Envelop Nip Setting: Normal	Plain: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-108	Envelop Nip Setting: Normal	Plain: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-110	Envelop Nip Setting: Normal	Matte: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-111	Envelop Nip Setting: Normal	Matte: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-112	Envelop Nip Setting: Normal	Matte: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-113	Envelop Nip Setting: Normal	Matte: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-114	Envelop Nip Setting: Normal	Matte: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-115	Envelop Nip Setting: Normal	Matte: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-116	Envelop Nip Setting: Normal	Matte: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-118	Envelop Nip Setting: Normal	Glossy: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-119	Envelop Nip Setting: Normal	Glossy: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-120	Envelop Nip Setting: Normal	Glossy: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-121	Envelop Nip Setting: Normal	Glossy: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-122	Envelop Nip Setting: Normal	Glossy: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-123	Envelop Nip Setting: Normal	Glossy: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-124	Envelop Nip Setting: Normal	Glossy: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-125	Envelop Nip Setting: Normal	Envelope: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-126	Envelop Nip Setting: Normal	Envelope: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-127	Envelop Nip Setting: Normal	Envelope: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-128	Envelop Nip Setting: Normal	Tranceparent Media	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-129	Envelop Nip Setting: Normal	Textured: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-130	Envelop Nip Setting: Normal	Textured: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-131	Envelop Nip Setting: Normal	Textured: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-132	Envelop Nip Setting: Normal	Textured: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-133	Envelop Nip Setting: Normal	Textured: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-134	Envelop Nip Setting: Normal	Textured: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-135	Envelop Nip Setting: Normal	Textured: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-136	Envelop Nip Setting: Normal	Textured: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-137	Envelop Nip Setting: Normal	Magnet	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-138	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-139	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-140	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-141	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-142	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-143	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-144	Envelop Nip Setting: Normal	Plastic File Folder	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-145	Envelop Nip Setting: Normal	Synthetic: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-146	Envelop Nip Setting: Normal	Synthetic: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-147	Envelop Nip Setting: Normal	Synthetic: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-148	Envelop Nip Setting: Normal	Synthetic: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-149	Envelop Nip Setting: Normal	Synthetic: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-150	Envelop Nip Setting: Normal	Synthetic: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-151	Envelop Nip Setting: Normal	Synthetic: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-152	Envelop Nip Setting: Normal	Traceing Paper	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-153	Envelop Nip Setting: Normal	Non Carbon: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-154	Envelop Nip Setting: Normal	Non Carbon: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-155	Envelop Nip Setting: Normal	Non Carbon: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-156	Envelop Nip Setting: Normal	Non Carbon: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-157	Envelop Nip Setting: Normal	Non Carbon: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-158	Envelop Nip Setting: Normal	Non Carbon: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-159	Envelop Nip Setting: Normal	Non Carbon: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-160	Envelop Nip Setting: Normal	Non Carbon: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-161	Envelop Nip Setting: Normal	Envelop: Glossy: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-162	Envelop Nip Setting: Normal	Envelop: Glossy: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-163	Envelop Nip Setting: Normal	Envelop: Glossy: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-164	Envelop Nip Setting: Normal	Envelop: Matt: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-165	Envelop Nip Setting: Normal	Envelop: Matt: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-166	Envelop Nip Setting: Normal	Envelop: Matt: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-167	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-168	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-169	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-170	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-171	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-172	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-173	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-174	Envelop Nip Setting: Normal	Envelope: High Gloss: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-175	Envelop Nip Setting: Normal	Envelope: High Gloss: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-237-176	Envelop Nip Setting: Normal	Envelope: High Gloss: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-101	Envelop Nip Setting: Low	Plain: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	Adjusts the nip width when feeding envelopes when the installation location is in the low temperature.
1-238-102	Envelop Nip Setting: Low	Plain: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-103	Envelop Nip Setting: Low	Plain: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-104	Envelop Nip Setting: Low	Plain: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-105	Envelop Nip Setting: Low	Plain: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-106	Envelop Nip Setting: Low	Plain: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-238-107	Envelop Nip Setting: Low	Plain: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-108	Envelop Nip Setting: Low	Plain: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-110	Envelop Nip Setting: Low	Matte: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-111	Envelop Nip Setting: Low	Matte: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-112	Envelop Nip Setting: Low	Matte: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-113	Envelop Nip Setting: Low	Matte: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-114	Envelop Nip Setting: Low	Matte: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-115	Envelop Nip Setting: Low	Matte: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-116	Envelop Nip Setting: Low	Matte: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-118	Envelop Nip Setting: Low	Glossy: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-119	Envelop Nip Setting: Low	Glossy: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-120	Envelop Nip Setting: Low	Glossy: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-121	Envelop Nip Setting: Low	Glossy: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-122	Envelop Nip Setting: Low	Glossy: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-123	Envelop Nip Setting: Low	Glossy: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-124	Envelop Nip Setting: Low	Glossy: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-125	Envelop Nip Setting: Low	Envelope: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-126	Envelop Nip Setting: Low	Envelope: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-127	Envelop Nip Setting: Low	Envelope: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-128	Envelop Nip Setting: Low	Tranceparent Media	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-129	Envelop Nip Setting: Low	Textured: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-130	Envelop Nip Setting: Low	Textured: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-131	Envelop Nip Setting: Low	Textured: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-132	Envelop Nip Setting: Low	Textured: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-133	Envelop Nip Setting: Low	Textured: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-134	Envelop Nip Setting: Low	Textured: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-135	Envelop Nip Setting: Low	Textured: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-136	Envelop Nip Setting: Low	Textured: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-137	Envelop Nip Setting: Low	Magnet	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-138	Envelop Nip Setting: Low	Metallic/Pearl: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-139	Envelop Nip Setting: Low	Metallic/Pearl: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-140	Envelop Nip Setting: Low	Metallic/Pearl: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-141	Envelop Nip Setting: Low	Metallic/Pearl: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-142	Envelop Nip Setting: Low	Metallic/Pearl: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-143	Envelop Nip Setting: Low	Metallic/Pearl: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-144	Envelop Nip Setting: Low	Plastic File Folder	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-145	Envelop Nip Setting: Low	Synthetic: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-146	Envelop Nip Setting: Low	Synthetic: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-147	Envelop Nip Setting: Low	Synthetic: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-148	Envelop Nip Setting: Low	Synthetic: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-149	Envelop Nip Setting: Low	Synthetic: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-150	Envelop Nip Setting: Low	Synthetic: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-151	Envelop Nip Setting: Low	Synthetic: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-152	Envelop Nip Setting: Low	Traceing Paper	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-153	Envelop Nip Setting: Low	Non Carbon: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-154	Envelop Nip Setting: Low	Non Carbon: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-155	Envelop Nip Setting: Low	Non Carbon: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-156	Envelop Nip Setting: Low	Non Carbon: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-157	Envelop Nip Setting: Low	Non Carbon: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-158	Envelop Nip Setting: Low	Non Carbon: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-159	Envelop Nip Setting: Low	Non Carbon: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-160	Envelop Nip Setting: Low	Non Carbon: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-161	Envelop Nip Setting: Low	Envelop: Glossy: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-162	Envelop Nip Setting: Low	Envelop: Glossy: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-163	Envelop Nip Setting: Low	Envelop: Glossy: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-164	Envelop Nip Setting: Low	Envelop: Matt: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-165	Envelop Nip Setting: Low	Envelop: Matt: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-166	Envelop Nip Setting: Low	Envelop: Matt: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-167	Envelop Nip Setting: Low	Coated: High Gloss: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-168	Envelop Nip Setting: Low	Coated: High Gloss: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-169	Envelop Nip Setting: Low	Coated: High Gloss: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-170	Envelop Nip Setting: Low	Coated: High Gloss: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-171	Envelop Nip Setting: Low	Coated: High Gloss: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-172	Envelop Nip Setting: Low	Coated: High Gloss: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-173	Envelop Nip Setting: Low	Coated: High Gloss: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-174	Envelop Nip Setting: Low	Envelope: High Gloss: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-175	Envelop Nip Setting: Low	Envelope: High Gloss: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-238-176	Envelop Nip Setting: Low	Envelope: High Gloss: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-101	Envelop Nip Setting: High	Plain: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	Adjusts the nip width when feeding envelopes when the installation location is in the high temperature.
1-239-102	Envelop Nip Setting: High	Plain: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-103	Envelop Nip Setting: High	Plain: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-104	Envelop Nip Setting: High	Plain: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-105	Envelop Nip Setting: High	Plain: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-106	Envelop Nip Setting: High	Plain: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-107	Envelop Nip Setting: High	Plain: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-108	Envelop Nip Setting: High	Plain: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-110	Envelop Nip Setting: High	Matte: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-111	Envelop Nip Setting: High	Matte: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-112	Envelop Nip Setting: High	Matte: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-113	Envelop Nip Setting: High	Matte: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-114	Envelop Nip Setting: High	Matte: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-115	Envelop Nip Setting: High	Matte: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-116	Envelop Nip Setting: High	Matte: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-118	Envelop Nip Setting: High	Glossy: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-119	Envelop Nip Setting: High	Glossy: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-120	Envelop Nip Setting: High	Glossy: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-121	Envelop Nip Setting: High	Glossy: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-122	Envelop Nip Setting: High	Glossy: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-123	Envelop Nip Setting: High	Glossy: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-124	Envelop Nip Setting: High	Glossy: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-125	Envelop Nip Setting: High	Envelope: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-126	Envelop Nip Setting: High	Envelope: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-127	Envelop Nip Setting: High	Envelope: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-128	Envelop Nip Setting: High	Tranceparent Media	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-129	Envelop Nip Setting: High	Textured: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-130	Envelop Nip Setting: High	Textured: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-131	Envelop Nip Setting: High	Textured: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-132	Envelop Nip Setting: High	Textured: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-133	Envelop Nip Setting: High	Textured: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-134	Envelop Nip Setting: High	Textured: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-135	Envelop Nip Setting: High	Textured: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-136	Envelop Nip Setting: High	Textured: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-137	Envelop Nip Setting: High	Magnet	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-138	Envelop Nip Setting: High	Metallic/Pearl: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-139	Envelop Nip Setting: High	Metallic/Pearl: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-140	Envelop Nip Setting: High	Metallic/Pearl: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-141	Envelop Nip Setting: High	Metallic/Pearl: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-142	Envelop Nip Setting: High	Metallic/Pearl: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-143	Envelop Nip Setting: High	Metallic/Pearl: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-239-144	Envelop Nip Setting: High	Plastic File Folder	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-145	Envelop Nip Setting: High	Synthetic: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-146	Envelop Nip Setting: High	Synthetic: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-147	Envelop Nip Setting: High	Synthetic: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-148	Envelop Nip Setting: High	Synthetic: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-149	Envelop Nip Setting: High	Synthetic: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-150	Envelop Nip Setting: High	Synthetic: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-151	Envelop Nip Setting: High	Synthetic: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-152	Envelop Nip Setting: High	Traceing Paper	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-153	Envelop Nip Setting: High	Non Carbon: Weight 1	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-154	Envelop Nip Setting: High	Non Carbon: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-155	Envelop Nip Setting: High	Non Carbon: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-156	Envelop Nip Setting: High	Non Carbon: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-157	Envelop Nip Setting: High	Non Carbon: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-158	Envelop Nip Setting: High	Non Carbon: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-159	Envelop Nip Setting: High	Non Carbon: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-160	Envelop Nip Setting: High	Non Carbon: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-161	Envelop Nip Setting: High	Envelop: Glossy: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-162	Envelop Nip Setting: High	Envelop: Glossy: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-163	Envelop Nip Setting: High	Envelop: Glossy: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-164	Envelop Nip Setting: High	Envelop: Matt: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-165	Envelop Nip Setting: High	Envelop: Matt: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-166	Envelop Nip Setting: High	Envelop: Matt: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-167	Envelop Nip Setting: High	Coated: High Gloss: Weight 2	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-168	Envelop Nip Setting: High	Coated: High Gloss: Weight 3	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-169	Envelop Nip Setting: High	Coated: High Gloss: Weight 4	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-170	Envelop Nip Setting: High	Coated: High Gloss: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-171	Envelop Nip Setting: High	Coated: High Gloss: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-172	Envelop Nip Setting: High	Coated: High Gloss: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-173	Envelop Nip Setting: High	Coated: High Gloss: Weight 8	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-174	Envelop Nip Setting: High	Envelope: High Gloss: Weight 5	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-175	Envelop Nip Setting: High	Envelope: High Gloss: Weight 6	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-239-176	Envelop Nip Setting: High	Envelope: High Gloss: Weight 7	ENG	[0 to 20000 / 9551 / 1um]	v	v	
1-240-101	Envelop Feed Permit Setting SW	Plain: Weight 1	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	Sets the pattern of the envelopes feed permission.
1-240-102	Envelop Feed Permit Setting SW	Plain: Weight 2	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-103	Envelop Feed Permit Setting SW	Plain: Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-104	Envelop Feed Permit Setting SW	Plain: Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-105	Envelop Feed Permit Setting SW	Plain: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-106	Envelop Feed Permit Setting SW	Plain: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-107	Envelop Feed Permit Setting SW	Plain: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-108	Envelop Feed Permit Setting SW	Plain: Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-110	Envelop Feed Permit Setting SW	Matte: Weight 2	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-111	Envelop Feed Permit Setting SW	Matte: Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-112	Envelop Feed Permit Setting SW	Matte: Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-113	Envelop Feed Permit Setting SW	Matte: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-114	Envelop Feed Permit Setting SW	Matte: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-115	Envelop Feed Permit Setting SW	Matte: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-116	Envelop Feed Permit Setting SW	Matte: Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-118	Envelop Feed Permit Setting SW	Glossy: Weight 2	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-119	Envelop Feed Permit Setting SW	Glossy: Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-120	Envelop Feed Permit Setting SW	Glossy: Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-121	Envelop Feed Permit Setting SW	Glossy: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-122	Envelop Feed Permit Setting SW	Glossy: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-123	Envelop Feed Permit Setting SW	Glossy: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-124	Envelop Feed Permit Setting SW	Glossy: Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-125	Envelop Feed Permit Setting SW	Envelope: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-240-126	Envelop Feed Permit Setting SW	Envelope: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-127	Envelop Feed Permit Setting SW	Envelope: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-128	Envelop Feed Permit Setting SW	Tranceparent Media	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-129	Envelop Feed Permit Setting SW	Textured: Weight 1	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-130	Envelop Feed Permit Setting SW	Textured: Weight 2	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-131	Envelop Feed Permit Setting SW	Textured: Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-132	Envelop Feed Permit Setting SW	Textured: Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-133	Envelop Feed Permit Setting SW	Textured: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-134	Envelop Feed Permit Setting SW	Textured: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-135	Envelop Feed Permit Setting SW	Textured: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-136	Envelop Feed Permit Setting SW	Textured: Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-137	Envelop Feed Permit Setting SW	Magnet	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-138	Envelop Feed Permit Setting SW	Metallic/Pearl: Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-139	Envelop Feed Permit Setting SW	Metallic/Pearl: Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-140	Envelop Feed Permit Setting SW	Metallic/Pearl: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-141	Envelop Feed Permit Setting SW	Metallic/Pearl: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-142	Envelop Feed Permit Setting SW	Metallic/Pearl: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-143	Envelop Feed Permit Setting SW	Metallic/Pearl: Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-144	Envelop Feed Permit Setting SW	Plastic File Folder	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-145	Envelop Feed Permit Setting SW	Synthetic: Weight 2	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-146	Envelop Feed Permit Setting SW	Synthetic: Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-147	Envelop Feed Permit Setting SW	Synthetic: Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-148	Envelop Feed Permit Setting SW	Synthetic: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-149	Envelop Feed Permit Setting SW	Synthetic: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-150	Envelop Feed Permit Setting SW	Synthetic: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-151	Envelop Feed Permit Setting SW	Synthetic: Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-152	Envelop Feed Permit Setting SW	Traceing Paper	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-153	Envelop Feed Permit Setting SW	Non Carbon: Weight 1	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-154	Envelop Feed Permit Setting SW	Non Carbon: Weight 2	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-155	Envelop Feed Permit Setting SW	Non Carbon: Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-156	Envelop Feed Permit Setting SW	Non Carbon: Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-157	Envelop Feed Permit Setting SW	Non Carbon: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-158	Envelop Feed Permit Setting SW	Non Carbon: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-159	Envelop Feed Permit Setting SW	Non Carbon: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-240-160	Envelop Feed Permit Setting SW	Non Carbon: Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-161	Envelop Feed Permit Setting SW	Envelop: Glossy: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-162	Envelop Feed Permit Setting SW	Envelop: Glossy: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-163	Envelop Feed Permit Setting SW	Envelop: Glossy: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-164	Envelop Feed Permit Setting SW	Envelop: Matt: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-165	Envelop Feed Permit Setting SW	Envelop: Matt: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-166	Envelop Feed Permit Setting SW	Envelop: Matt: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-167	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 2	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-168	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-169	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-170	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-171	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-172	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-173	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-174	Envelop Feed Permit Setting SW	Envelope: High Gloss: Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-175	Envelop Feed Permit Setting SW	Envelope: High Gloss: Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-240-176	Envelop Feed Permit Setting SW	Envelope: High Gloss: Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-243-101	Paper Ratio: Uneven Gloss	Plain: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	Adjusts the weighting of sheet count for automatic execution of gloss uneven refreshing for each paper type and weight.
1-243-102	Paper Ratio: Uneven Gloss	Plain: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-103	Paper Ratio: Uneven Gloss	Plain: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-104	Paper Ratio: Uneven Gloss	Plain: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-105	Paper Ratio: Uneven Gloss	Plain: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-106	Paper Ratio: Uneven Gloss	Plain: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-107	Paper Ratio: Uneven Gloss	Plain: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-108	Paper Ratio: Uneven Gloss	Plain: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-110	Paper Ratio: Uneven Gloss	Matte: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-111	Paper Ratio: Uneven Gloss	Matte: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-112	Paper Ratio: Uneven Gloss	Matte: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-113	Paper Ratio: Uneven Gloss	Matte: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-114	Paper Ratio: Uneven Gloss	Matte: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-115	Paper Ratio: Uneven Gloss	Matte: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-116	Paper Ratio: Uneven Gloss	Matte: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-118	Paper Ratio: Uneven Gloss	Glossy: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-119	Paper Ratio: Uneven Gloss	Glossy: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-120	Paper Ratio: Uneven Gloss	Glossy: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-121	Paper Ratio: Uneven Gloss	Glossy: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-122	Paper Ratio: Uneven Gloss	Glossy: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-123	Paper Ratio: Uneven Gloss	Glossy: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-124	Paper Ratio: Uneven Gloss	Glossy: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-125	Paper Ratio: Uneven Gloss	Envelope: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-126	Paper Ratio: Uneven Gloss	Envelope: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-127	Paper Ratio: Uneven Gloss	Envelope: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-128	Paper Ratio: Uneven Gloss	Tranceparent Media	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-129	Paper Ratio: Uneven Gloss	Textured: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-130	Paper Ratio: Uneven Gloss	Textured: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-131	Paper Ratio: Uneven Gloss	Textured: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-132	Paper Ratio: Uneven Gloss	Textured: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-133	Paper Ratio: Uneven Gloss	Textured: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-134	Paper Ratio: Uneven Gloss	Textured: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-135	Paper Ratio: Uneven Gloss	Textured: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-136	Paper Ratio: Uneven Gloss	Textured: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-137	Paper Ratio: Uneven Gloss	Magnet	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-138	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-139	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-140	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-141	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-142	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-143	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-144	Paper Ratio: Uneven Gloss	Plastic File Folder	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-145	Paper Ratio: Uneven Gloss	Synthetic: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-146	Paper Ratio: Uneven Gloss	Synthetic: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-147	Paper Ratio: Uneven Gloss	Synthetic: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-148	Paper Ratio: Uneven Gloss	Synthetic: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-149	Paper Ratio: Uneven Gloss	Synthetic: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-150	Paper Ratio: Uneven Gloss	Synthetic: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-151	Paper Ratio: Uneven Gloss	Synthetic: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-152	Paper Ratio: Uneven Gloss	Traceing Paper	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-153	Paper Ratio: Uneven Gloss	Non Carbon: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-154	Paper Ratio: Uneven Gloss	Non Carbon: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-155	Paper Ratio: Uneven Gloss	Non Carbon: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-156	Paper Ratio: Uneven Gloss	Non Carbon: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-157	Paper Ratio: Uneven Gloss	Non Carbon: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-243-158	Paper Ratio: Uneven Gloss	Non Carbon: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-159	Paper Ratio: Uneven Gloss	Non Carbon: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-160	Paper Ratio: Uneven Gloss	Non Carbon: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-161	Paper Ratio: Uneven Gloss	Envelop: Glossy: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-162	Paper Ratio: Uneven Gloss	Envelop: Glossy: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-163	Paper Ratio: Uneven Gloss	Envelop: Glossy: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-164	Paper Ratio: Uneven Gloss	Envelop: Matt: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-165	Paper Ratio: Uneven Gloss	Envelop: Matt: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-166	Paper Ratio: Uneven Gloss	Envelop: Matt: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-167	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-168	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-169	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-170	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-171	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-172	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-173	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-174	Paper Ratio: Uneven Gloss	Envelope: High Gloss: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-175	Paper Ratio: Uneven Gloss	Envelope: High Gloss: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-243-176	Paper Ratio: Uneven Gloss	Envelope: High Gloss: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-101	Paper Ratio: Gloss Line	Plain: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	Adjusts the weighting of sheet count for automatic execution of short time refreshing and long time refreshing for each paper type and weight.
1-244-102	Paper Ratio: Gloss Line	Plain: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-103	Paper Ratio: Gloss Line	Plain: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-104	Paper Ratio: Gloss Line	Plain: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-105	Paper Ratio: Gloss Line	Plain: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-106	Paper Ratio: Gloss Line	Plain: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-107	Paper Ratio: Gloss Line	Plain: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-108	Paper Ratio: Gloss Line	Plain: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-110	Paper Ratio: Gloss Line	Matte: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-111	Paper Ratio: Gloss Line	Matte: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-112	Paper Ratio: Gloss Line	Matte: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-113	Paper Ratio: Gloss Line	Matte: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-114	Paper Ratio: Gloss Line	Matte: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-115	Paper Ratio: Gloss Line	Matte: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-116	Paper Ratio: Gloss Line	Matte: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-118	Paper Ratio: Gloss Line	Glossy: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-119	Paper Ratio: Gloss Line	Glossy: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-120	Paper Ratio: Gloss Line	Glossy: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-121	Paper Ratio: Gloss Line	Glossy: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-122	Paper Ratio: Gloss Line	Glossy: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-123	Paper Ratio: Gloss Line	Glossy: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-124	Paper Ratio: Gloss Line	Glossy: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-125	Paper Ratio: Gloss Line	Envelope: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-126	Paper Ratio: Gloss Line	Envelope: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-127	Paper Ratio: Gloss Line	Envelope: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-128	Paper Ratio: Gloss Line	Tranceparent Media	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-129	Paper Ratio: Gloss Line	Textured: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-130	Paper Ratio: Gloss Line	Textured: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-131	Paper Ratio: Gloss Line	Textured: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-132	Paper Ratio: Gloss Line	Textured: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-133	Paper Ratio: Gloss Line	Textured: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-134	Paper Ratio: Gloss Line	Textured: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-135	Paper Ratio: Gloss Line	Textured: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-136	Paper Ratio: Gloss Line	Textured: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-137	Paper Ratio: Gloss Line	Magnet	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-138	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-139	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-140	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-141	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-142	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-143	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-144	Paper Ratio: Gloss Line	Plastic File Folder	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-145	Paper Ratio: Gloss Line	Synthetic: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-146	Paper Ratio: Gloss Line	Synthetic: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-147	Paper Ratio: Gloss Line	Synthetic: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-148	Paper Ratio: Gloss Line	Synthetic: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-149	Paper Ratio: Gloss Line	Synthetic: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-150	Paper Ratio: Gloss Line	Synthetic: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-151	Paper Ratio: Gloss Line	Synthetic: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-152	Paper Ratio: Gloss Line	Traceing Paper	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-153	Paper Ratio: Gloss Line	Non Carbon: Weight 1	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-154	Paper Ratio: Gloss Line	Non Carbon: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-155	Paper Ratio: Gloss Line	Non Carbon: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-156	Paper Ratio: Gloss Line	Non Carbon: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-157	Paper Ratio: Gloss Line	Non Carbon: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-158	Paper Ratio: Gloss Line	Non Carbon: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-159	Paper Ratio: Gloss Line	Non Carbon: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-160	Paper Ratio: Gloss Line	Non Carbon: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-161	Paper Ratio: Gloss Line	Envelop: Glossy: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-162	Paper Ratio: Gloss Line	Envelop: Glossy: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-163	Paper Ratio: Gloss Line	Envelop: Glossy: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-164	Paper Ratio: Gloss Line	Envelop: Matt: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-165	Paper Ratio: Gloss Line	Envelop: Matt: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-166	Paper Ratio: Gloss Line	Envelop: Matt: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-167	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 2	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-168	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 3	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-169	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 4	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-170	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-171	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-172	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-173	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 8	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-174	Paper Ratio: Gloss Line	Envelope: High Gloss: Weight 5	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-175	Paper Ratio: Gloss Line	Envelope: High Gloss: Weight 6	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-244-176	Paper Ratio: Gloss Line	Envelope: High Gloss: Weight 7	ENG	[0 to 60000 / 100 / 1%]	v	v	
1-250-001	Process Speed: Special Only	Plain: Weight 1:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	Adjusts the process speed for each paper type and weight in the S(5st) printing mode.
1-250-002	Process Speed: Special Only	Plain: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-003	Process Speed: Special Only	Plain: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-250-004	Process Speed: Special Only	Plain: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-005	Process Speed: Special Only	Plain: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-006	Process Speed: Special Only	Plain: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-007	Process Speed: Special Only	Plain: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-008	Process Speed: Special Only	Plain: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-010	Process Speed: Special Only	Matte: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-011	Process Speed: Special Only	Matte: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-012	Process Speed: Special Only	Matte: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-013	Process Speed: Special Only	Matte: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-014	Process Speed: Special Only	Matte: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-015	Process Speed: Special Only	Matte: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-016	Process Speed: Special Only	Matte: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-018	Process Speed: Special Only	Glossy: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-019	Process Speed: Special Only	Glossy: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-020	Process Speed: Special Only	Glossy: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-021	Process Speed: Special Only	Glossy: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-022	Process Speed: Special Only	Glossy: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-023	Process Speed: Special Only	Glossy: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-024	Process Speed: Special Only	Glossy: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-025	Process Speed: Special Only	Envelope: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-026	Process Speed: Special Only	Envelope: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-027	Process Speed: Special Only	Envelope: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-028	Process Speed: Special Only	Tranceparent Media:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-029	Process Speed: Special Only	Textured: Weight 1:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-030	Process Speed: Special Only	Textured: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-031	Process Speed: Special Only	Textured: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-250-032	Process Speed: Special Only	Textured: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-033	Process Speed: Special Only	Textured: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-034	Process Speed: Special Only	Textured: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-035	Process Speed: Special Only	Textured: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-036	Process Speed: Special Only	Textured: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-037	Process Speed: Special Only	Magnet:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-038	Process Speed: Special Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-039	Process Speed: Special Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-040	Process Speed: Special Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-041	Process Speed: Special Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-042	Process Speed: Special Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-043	Process Speed: Special Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-044	Process Speed: Special Only	Plastic File Folder:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-045	Process Speed: Special Only	Synthetic: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-046	Process Speed: Special Only	Synthetic: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-047	Process Speed: Special Only	Synthetic: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-048	Process Speed: Special Only	Synthetic: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-049	Process Speed: Special Only	Synthetic: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-050	Process Speed: Special Only	Synthetic: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-051	Process Speed: Special Only	Synthetic: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-052	Process Speed: Special Only	Traceing Paper:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-053	Process Speed: Special Only	Non Carbon: Weight 1:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-054	Process Speed: Special Only	Non Carbon: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-055	Process Speed: Special Only	Non Carbon: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-056	Process Speed: Special Only	Non Carbon: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-057	Process Speed: Special Only	Non Carbon: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-250-058	Process Speed: Special Only	Non Carbon: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-059	Process Speed: Special Only	Non Carbon: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-060	Process Speed: Special Only	Non Carbon: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-061	Process Speed: Special Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-062	Process Speed: Special Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-063	Process Speed: Special Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-064	Process Speed: Special Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-065	Process Speed: Special Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-066	Process Speed: Special Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-067	Process Speed: Special Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-068	Process Speed: Special Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-069	Process Speed: Special Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-070	Process Speed: Special Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-071	Process Speed: Special Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-072	Process Speed: Special Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-073	Process Speed: Special Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-074	Process Speed: Special Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-075	Process Speed: Special Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-076	Process Speed: Special Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-101	Process Speed: Special Only	Plain: Weight 1	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-102	Process Speed: Special Only	Plain: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-103	Process Speed: Special Only	Plain: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-104	Process Speed: Special Only	Plain: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-105	Process Speed: Special Only	Plain: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-106	Process Speed: Special Only	Plain: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-107	Process Speed: Special Only	Plain: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-250-108	Process Speed: Special Only	Plain: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-110	Process Speed: Special Only	Matte: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-111	Process Speed: Special Only	Matte: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-112	Process Speed: Special Only	Matte: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-113	Process Speed: Special Only	Matte: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-114	Process Speed: Special Only	Matte: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-115	Process Speed: Special Only	Matte: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-116	Process Speed: Special Only	Matte: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-118	Process Speed: Special Only	Glossy: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-119	Process Speed: Special Only	Glossy: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-120	Process Speed: Special Only	Glossy: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-121	Process Speed: Special Only	Glossy: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-122	Process Speed: Special Only	Glossy: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-123	Process Speed: Special Only	Glossy: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-124	Process Speed: Special Only	Glossy: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-125	Process Speed: Special Only	Envelope: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-126	Process Speed: Special Only	Envelope: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-127	Process Speed: Special Only	Envelope: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-128	Process Speed: Special Only	Tranceparent Media	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-129	Process Speed: Special Only	Textured: Weight 1	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-130	Process Speed: Special Only	Textured: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-131	Process Speed: Special Only	Textured: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-132	Process Speed: Special Only	Textured: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-133	Process Speed: Special Only	Textured: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-134	Process Speed: Special Only	Textured: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-135	Process Speed: Special Only	Textured: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-250-136	Process Speed: Special Only	Textured: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-137	Process Speed: Special Only	Magnet	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-138	Process Speed: Special Only	Metallic/Pearl: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-139	Process Speed: Special Only	Metallic/Pearl: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-140	Process Speed: Special Only	Metallic/Pearl: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-141	Process Speed: Special Only	Metallic/Pearl: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-142	Process Speed: Special Only	Metallic/Pearl: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-143	Process Speed: Special Only	Metallic/Pearl: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-144	Process Speed: Special Only	Plastic File Folder	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-145	Process Speed: Special Only	Synthetic: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-146	Process Speed: Special Only	Synthetic: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-147	Process Speed: Special Only	Synthetic: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-148	Process Speed: Special Only	Synthetic: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-149	Process Speed: Special Only	Synthetic: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-150	Process Speed: Special Only	Synthetic: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-151	Process Speed: Special Only	Synthetic: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-152	Process Speed: Special Only	Traceing Paper	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-153	Process Speed: Special Only	Non Carbon: Weight 1	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-154	Process Speed: Special Only	Non Carbon: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-155	Process Speed: Special Only	Non Carbon: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-156	Process Speed: Special Only	Non Carbon: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-157	Process Speed: Special Only	Non Carbon: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-158	Process Speed: Special Only	Non Carbon: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-159	Process Speed: Special Only	Non Carbon: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-160	Process Speed: Special Only	Non Carbon: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-161	Process Speed: Special Only	Envelop: Glossy: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-250-162	Process Speed: Special Only	Envelop: Glossy: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-163	Process Speed: Special Only	Envelop: Glossy: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-164	Process Speed: Special Only	Envelop: Matt: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-165	Process Speed: Special Only	Envelop: Matt: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-166	Process Speed: Special Only	Envelop: Matt: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-167	Process Speed: Special Only	Coated: High Gloss: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-168	Process Speed: Special Only	Coated: High Gloss: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-169	Process Speed: Special Only	Coated: High Gloss: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-170	Process Speed: Special Only	Coated: High Gloss: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-171	Process Speed: Special Only	Coated: High Gloss: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-172	Process Speed: Special Only	Coated: High Gloss: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-173	Process Speed: Special Only	Coated: High Gloss: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-174	Process Speed: Special Only	Envelope: High Gloss: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-175	Process Speed: Special Only	Envelope: High Gloss: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-250-176	Process Speed: Special Only	Envelope: High Gloss: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-251-001	Htg Roller Tmp Setting: S Only	Plain: Weight 1:HQ	ENG	[100 to 200 / 134 / 1deg]	v	v	Adjusts the temperature of the heating roller for each paper type and weight on the quality priority mode in the S(5st) printing mode.
1-251-002	Htg Roller Tmp Setting: S Only	Plain: Weight 2:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-003	Htg Roller Tmp Setting: S Only	Plain: Weight 3:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-004	Htg Roller Tmp Setting: S Only	Plain: Weight 4:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-005	Htg Roller Tmp Setting: S Only	Plain: Weight 5:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-251-006	Htg Roller Tmp Setting: S Only	Plain: Weight 6:HQ	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-251-007	Htg Roller Tmp Setting: S Only	Plain: Weight 7:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-008	Htg Roller Tmp Setting: S Only	Plain: Weight 8:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-010	Htg Roller Tmp Setting: S Only	Matte: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-251-011	Htg Roller Tmp Setting: S Only	Matte: Weight 3:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-251-012	Htg Roller Tmp Setting: S Only	Matte: Weight 4:HQ	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-251-013	Htg Roller Tmp Setting: S Only	Matte: Weight 5:HQ	ENG	[100 to 200 / 167 / 1deg]	v	v	
1-251-014	Htg Roller Tmp Setting: S Only	Matte: Weight 6:HQ	ENG	[100 to 200 / 172 / 1deg]	v	v	
1-251-015	Htg Roller Tmp Setting: S Only	Matte: Weight 7:HQ	ENG	[100 to 200 / 176 / 1deg]	v	v	
1-251-016	Htg Roller Tmp Setting: S Only	Matte: Weight 8:HQ	ENG	[100 to 200 / 183 / 1deg]	v	v	
1-251-018	Htg Roller Tmp Setting: S Only	Glossy: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-251-019	Htg Roller Tmp Setting: S Only	Glossy: Weight 3:HQ	ENG	[100 to 200 / 146 / 1deg]	v	v	
1-251-020	Htg Roller Tmp Setting: S Only	Glossy: Weight 4:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-251-021	Htg Roller Tmp Setting: S Only	Glossy: Weight 5:HQ	ENG	[100 to 200 / 166 / 1deg]	v	v	
1-251-022	Htg Roller Tmp Setting: S Only	Glossy: Weight 6:HQ	ENG	[100 to 200 / 172 / 1deg]	v	v	
1-251-023	Htg Roller Tmp Setting: S Only	Glossy: Weight 7:HQ	ENG	[100 to 200 / 176 / 1deg]	v	v	
1-251-024	Htg Roller Tmp Setting: S Only	Glossy: Weight 8:HQ	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-251-025	Htg Roller Tmp Setting: S Only	Envelope: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-026	Htg Roller Tmp Setting: S Only	Envelope: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-027	Htg Roller Tmp Setting: S Only	Envelope: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-028	Htg Roller Tmp Setting: S Only	Tranceparent Media:HQ	ENG	[100 to 200 / 184 / 1deg]	v	v	
1-251-029	Htg Roller Tmp Setting: S Only	Textured: Weight 1:HQ	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-251-030	Htg Roller Tmp Setting: S Only	Textured: Weight 2:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-031	Htg Roller Tmp Setting: S Only	Textured: Weight 3:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-032	Htg Roller Tmp Setting: S Only	Textured: Weight 4:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-251-033	Htg Roller Tmp Setting: S Only	Textured: Weight 5:HQ	ENG	[100 to 200 / 164 / 1deg]	v	v	
1-251-034	Htg Roller Tmp Setting: S Only	Textured: Weight 6:HQ	ENG	[100 to 200 / 171 / 1deg]	v	v	
1-251-035	Htg Roller Tmp Setting: S Only	Textured: Weight 7:HQ	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-251-036	Htg Roller Tmp Setting: S Only	Textured: Weight 8:HQ	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-251-037	Htg Roller Tmp Setting: S Only	Magnet:HQ	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-251-038	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 3:HQ	ENG	[100 to 200 / 158 / 1deg]	v	v	
1-251-039	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 4:HQ	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-251-040	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 5:HQ	ENG	[100 to 200 / 182 / 1deg]	v	v	
1-251-041	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 6:HQ	ENG	[100 to 200 / 190 / 1deg]	v	v	
1-251-042	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-043	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 8:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-044	Htg Roller Tmp Setting: S Only	Plastic File Folder:HQ	ENG	[100 to 200 / 168 / 1deg]	v	v	
1-251-045	Htg Roller Tmp Setting: S Only	Synthetic: Weight 2:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-046	Htg Roller Tmp Setting: S Only	Synthetic: Weight 3:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-047	Htg Roller Tmp Setting: S Only	Synthetic: Weight 4:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-251-048	Htg Roller Tmp Setting: S Only	Synthetic: Weight 5:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-251-049	Htg Roller Tmp Setting: S Only	Synthetic: Weight 6:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-251-050	Htg Roller Tmp Setting: S Only	Synthetic: Weight 7:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-251-051	Htg Roller Tmp Setting: S Only	Synthetic: Weight 8:HQ	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-251-052	Htg Roller Tmp Setting: S Only	Traceing Paper:HQ	ENG	[100 to 200 / 134 / 1deg]	v	v	
1-251-053	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 1:HQ	ENG	[100 to 200 / 125 / 1deg]	v	v	
1-251-054	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 2:HQ	ENG	[100 to 200 / 125 / 1deg]	v	v	
1-251-055	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 3:HQ	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-251-056	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 4:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-057	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 5:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-251-058	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 6:HQ	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-251-059	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 7:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-060	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 8:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-061	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-062	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-063	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-064	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-065	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-066	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-067	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-251-068	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 3:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-251-069	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 4:HQ	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-251-070	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 5:HQ	ENG	[100 to 200 / 167 / 1deg]	v	v	
1-251-071	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 6:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-072	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 7:HQ	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-251-073	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 8:HQ	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-251-074	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-075	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-076	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-101	Htg Roller Tmp Setting: S Only	Plain: Weight 1	ENG	[100 to 200 / 134 / 1deg]	v	v	Adjusts the temperature of the heating roller for each paper type and weight in the S(5st) printing mode.
1-251-102	Htg Roller Tmp Setting: S Only	Plain: Weight 2	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-103	Htg Roller Tmp Setting: S Only	Plain: Weight 3	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-104	Htg Roller Tmp Setting: S Only	Plain: Weight 4	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-105	Htg Roller Tmp Setting: S Only	Plain: Weight 5	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-251-106	Htg Roller Tmp Setting: S Only	Plain: Weight 6	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-251-107	Htg Roller Tmp Setting: S Only	Plain: Weight 7	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-108	Htg Roller Tmp Setting: S Only	Plain: Weight 8	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-110	Htg Roller Tmp Setting: S Only	Matte: Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-251-111	Htg Roller Tmp Setting: S Only	Matte: Weight 3	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-251-112	Htg Roller Tmp Setting: S Only	Matte: Weight 4	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-251-113	Htg Roller Tmp Setting: S Only	Matte: Weight 5	ENG	[100 to 200 / 167 / 1deg]	v	v	
1-251-114	Htg Roller Tmp Setting: S Only	Matte: Weight 6	ENG	[100 to 200 / 172 / 1deg]	v	v	
1-251-115	Htg Roller Tmp Setting: S Only	Matte: Weight 7	ENG	[100 to 200 / 176 / 1deg]	v	v	
1-251-116	Htg Roller Tmp Setting: S Only	Matte: Weight 8	ENG	[100 to 200 / 183 / 1deg]	v	v	
1-251-118	Htg Roller Tmp Setting: S Only	Glossy: Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-251-119	Htg Roller Tmp Setting: S Only	Glossy: Weight 3	ENG	[100 to 200 / 146 / 1deg]	v	v	
1-251-120	Htg Roller Tmp Setting: S Only	Glossy: Weight 4	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-251-121	Htg Roller Tmp Setting: S Only	Glossy: Weight 5	ENG	[100 to 200 / 166 / 1deg]	v	v	
1-251-122	Htg Roller Tmp Setting: S Only	Glossy: Weight 6	ENG	[100 to 200 / 172 / 1deg]	v	v	
1-251-123	Htg Roller Tmp Setting: S Only	Glossy: Weight 7	ENG	[100 to 200 / 176 / 1deg]	v	v	
1-251-124	Htg Roller Tmp Setting: S Only	Glossy: Weight 8	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-251-125	Htg Roller Tmp Setting: S Only	Envelope: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-126	Htg Roller Tmp Setting: S Only	Envelope: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-127	Htg Roller Tmp Setting: S Only	Envelope: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-128	Htg Roller Tmp Setting: S Only	Tranceparent Media	ENG	[100 to 200 / 184 / 1deg]	v	v	
1-251-129	Htg Roller Tmp Setting: S Only	Textured: Weight 1	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-251-130	Htg Roller Tmp Setting: S Only	Textured: Weight 2	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-131	Htg Roller Tmp Setting: S Only	Textured: Weight 3	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-132	Htg Roller Tmp Setting: S Only	Textured: Weight 4	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-251-133	Htg Roller Tmp Setting: S Only	Textured: Weight 5	ENG	[100 to 200 / 164 / 1deg]	v	v	
1-251-134	Htg Roller Tmp Setting: S Only	Textured: Weight 6	ENG	[100 to 200 / 171 / 1deg]	v	v	
1-251-135	Htg Roller Tmp Setting: S Only	Textured: Weight 7	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-251-136	Htg Roller Tmp Setting: S Only	Textured: Weight 8	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-251-137	Htg Roller Tmp Setting: S Only	Magnet	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-251-138	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 3	ENG	[100 to 200 / 158 / 1deg]	v	v	
1-251-139	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 4	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-251-140	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 5	ENG	[100 to 200 / 182 / 1deg]	v	v	
1-251-141	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 6	ENG	[100 to 200 / 190 / 1deg]	v	v	
1-251-142	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-143	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 8	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-144	Htg Roller Tmp Setting: S Only	Plastic File Folder	ENG	[100 to 200 / 168 / 1deg]	v	v	
1-251-145	Htg Roller Tmp Setting: S Only	Synthetic: Weight 2	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-146	Htg Roller Tmp Setting: S Only	Synthetic: Weight 3	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-147	Htg Roller Tmp Setting: S Only	Synthetic: Weight 4	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-251-148	Htg Roller Tmp Setting: S Only	Synthetic: Weight 5	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-251-149	Htg Roller Tmp Setting: S Only	Synthetic: Weight 6	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-251-150	Htg Roller Tmp Setting: S Only	Synthetic: Weight 7	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-251-151	Htg Roller Tmp Setting: S Only	Synthetic: Weight 8	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-251-152	Htg Roller Tmp Setting: S Only	Traceing Paper	ENG	[100 to 200 / 134 / 1deg]	v	v	
1-251-153	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 1	ENG	[100 to 200 / 125 / 1deg]	v	v	
1-251-154	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 2	ENG	[100 to 200 / 125 / 1deg]	v	v	
1-251-155	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 3	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-251-156	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 4	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-251-157	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 5	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-251-158	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 6	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-251-159	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 7	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-160	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 8	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-161	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-162	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-163	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-164	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-165	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-166	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-167	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-251-168	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 3	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-251-169	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 4	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-251-170	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 5	ENG	[100 to 200 / 167 / 1deg]	v	v	
1-251-171	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 6	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-251-172	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 7	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-251-173	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 8	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-251-174	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-175	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-251-176	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-252-001	Add Intl (During Job): S Only	Plain: Weight 1:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	Sets the additional temperature of the fusing belt for each paper type and weight on the quality priority mode in the S(5st) printing mode. Mainly it prevents to drop down the initial temperature of the fusing belt during job.
1-252-002	Add Intl (During Job): S Only	Plain: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-003	Add Intl (During Job): S Only	Plain: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-004	Add Intl (During Job): S Only	Plain: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-005	Add Intl (During Job): S Only	Plain: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-006	Add Intl (During Job): S Only	Plain: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-007	Add Intl (During Job): S Only	Plain: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-252-008	Add Intl (During Job): S Only	Plain: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-010	Add Intl (During Job): S Only	Matte: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-011	Add Intl (During Job): S Only	Matte: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-012	Add Intl (During Job): S Only	Matte: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-013	Add Intl (During Job): S Only	Matte: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-014	Add Intl (During Job): S Only	Matte: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-015	Add Intl (During Job): S Only	Matte: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-016	Add Intl (During Job): S Only	Matte: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-018	Add Intl (During Job): S Only	Glossy: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-019	Add Intl (During Job): S Only	Glossy: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-020	Add Intl (During Job): S Only	Glossy: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-021	Add Intl (During Job): S Only	Glossy: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-022	Add Intl (During Job): S Only	Glossy: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-023	Add Intl (During Job): S Only	Glossy: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-024	Add Intl (During Job): S Only	Glossy: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-025	Add Intl (During Job): S Only	Envelope: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-026	Add Intl (During Job): S Only	Envelope: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-027	Add Intl (During Job): S Only	Envelope: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-028	Add Intl (During Job): S Only	Tranceparent Media:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-029	Add Intl (During Job): S Only	Textured: Weight 1:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-030	Add Intl (During Job): S Only	Textured: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-031	Add Intl (During Job): S Only	Textured: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-032	Add Intl (During Job): S Only	Textured: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-033	Add Intl (During Job): S Only	Textured: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-034	Add Intl (During Job): S Only	Textured: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-035	Add Intl (During Job): S Only	Textured: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-036	Add Intl (During Job): S Only	Textured: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-037	Add Intl (During Job): S Only	Magnet:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-038	Add Intl (During Job): S Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-039	Add Intl (During Job): S Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-040	Add Intl (During Job): S Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-041	Add Intl (During Job): S Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-042	Add Intl (During Job): S Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-043	Add Intl (During Job): S Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-044	Add Intl (During Job): S Only	Plastic File Folder:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-045	Add Intl (During Job): S Only	Synthetic: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-046	Add Intl (During Job): S Only	Synthetic: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-047	Add Intl (During Job): S Only	Synthetic: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-048	Add Intl (During Job): S Only	Synthetic: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-049	Add Intl (During Job): S Only	Synthetic: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-050	Add Intl (During Job): S Only	Synthetic: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-051	Add Intl (During Job): S Only	Synthetic: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-052	Add Intl (During Job): S Only	Traceing Paper:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-053	Add Intl (During Job): S Only	Non Carbon: Weight 1:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-054	Add Intl (During Job): S Only	Non Carbon: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-055	Add Intl (During Job): S Only	Non Carbon: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-056	Add Intl (During Job): S Only	Non Carbon: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-057	Add Intl (During Job): S Only	Non Carbon: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-058	Add Intl (During Job): S Only	Non Carbon: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-059	Add Intl (During Job): S Only	Non Carbon: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-060	Add Intl (During Job): S Only	Non Carbon: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-061	Add Intl (During Job): S Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-062	Add Intl (During Job): S Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-063	Add Intl (During Job): S Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-064	Add Intl (During Job): S Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-065	Add Intl (During Job): S Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-066	Add Intl (During Job): S Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-067	Add Intl (During Job): S Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-068	Add Intl (During Job): S Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-069	Add Intl (During Job): S Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-070	Add Intl (During Job): S Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-071	Add Intl (During Job): S Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-072	Add Intl (During Job): S Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-073	Add Intl (During Job): S Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-074	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-075	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-076	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-101	Add Intl (During Job): S Only	Plain: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	Sets the additional temperature of the fusing belt for each paper type and weight in the S(5st) printing mode. Mainly it prevents to drop down the initial temperature of the fusing belt during job.
1-252-102	Add Intl (During Job): S Only	Plain: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-103	Add Intl (During Job): S Only	Plain: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-104	Add Intl (During Job): S Only	Plain: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-105	Add Intl (During Job): S Only	Plain: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-106	Add Intl (During Job): S Only	Plain: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-107	Add Intl (During Job): S Only	Plain: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-108	Add Intl (During Job): S Only	Plain: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-110	Add Intl (During Job): S Only	Matte: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-111	Add Intl (During Job): S Only	Matte: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-112	Add Intl (During Job): S Only	Matte: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-113	Add Intl (During Job): S Only	Matte: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-114	Add Intl (During Job): S Only	Matte: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-115	Add Intl (During Job): S Only	Matte: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-116	Add Intl (During Job): S Only	Matte: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-118	Add Intl (During Job): S Only	Glossy: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-119	Add Intl (During Job): S Only	Glossy: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-120	Add Intl (During Job): S Only	Glossy: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-121	Add Intl (During Job): S Only	Glossy: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-122	Add Intl (During Job): S Only	Glossy: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-123	Add Intl (During Job): S Only	Glossy: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-124	Add Intl (During Job): S Only	Glossy: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-125	Add Intl (During Job): S Only	Envelope: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-126	Add Intl (During Job): S Only	Envelope: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-127	Add Intl (During Job): S Only	Envelope: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-128	Add Intl (During Job): S Only	Tranceparent Media	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-129	Add Intl (During Job): S Only	Textured: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-130	Add Intl (During Job): S Only	Textured: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-131	Add Intl (During Job): S Only	Textured: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-132	Add Intl (During Job): S Only	Textured: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-133	Add Intl (During Job): S Only	Textured: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-134	Add Intl (During Job): S Only	Textured: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-135	Add Intl (During Job): S Only	Textured: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-136	Add Intl (During Job): S Only	Textured: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-137	Add Intl (During Job): S Only	Magnet	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-138	Add Intl (During Job): S Only	Metallic/Pearl: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-139	Add Intl (During Job): S Only	Metallic/Pearl: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-140	Add Intl (During Job): S Only	Metallic/Pearl: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-141	Add Intl (During Job): S Only	Metallic/Pearl: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-142	Add Intl (During Job): S Only	Metallic/Pearl: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-143	Add Intl (During Job): S Only	Metallic/Pearl: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-144	Add Intl (During Job): S Only	Plastic File Folder	ENG	[0 to 30 / 0 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-252-145	Add Intl (During Job): S Only	Synthetic: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-146	Add Intl (During Job): S Only	Synthetic: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-147	Add Intl (During Job): S Only	Synthetic: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-148	Add Intl (During Job): S Only	Synthetic: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-149	Add Intl (During Job): S Only	Synthetic: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-150	Add Intl (During Job): S Only	Synthetic: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-151	Add Intl (During Job): S Only	Synthetic: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-152	Add Intl (During Job): S Only	Traceing Paper	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-153	Add Intl (During Job): S Only	Non Carbon: Weight 1	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-154	Add Intl (During Job): S Only	Non Carbon: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-155	Add Intl (During Job): S Only	Non Carbon: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-156	Add Intl (During Job): S Only	Non Carbon: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-157	Add Intl (During Job): S Only	Non Carbon: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-158	Add Intl (During Job): S Only	Non Carbon: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-159	Add Intl (During Job): S Only	Non Carbon: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-160	Add Intl (During Job): S Only	Non Carbon: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-161	Add Intl (During Job): S Only	Envelop: Glossy: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-162	Add Intl (During Job): S Only	Envelop: Glossy: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-163	Add Intl (During Job): S Only	Envelop: Glossy: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-164	Add Intl (During Job): S Only	Envelop: Matt: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-165	Add Intl (During Job): S Only	Envelop: Matt: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-166	Add Intl (During Job): S Only	Envelop: Matt: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-167	Add Intl (During Job): S Only	Coated: High Gloss: Weight 2	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-168	Add Intl (During Job): S Only	Coated: High Gloss: Weight 3	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-169	Add Intl (During Job): S Only	Coated: High Gloss: Weight 4	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-170	Add Intl (During Job): S Only	Coated: High Gloss: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-171	Add Intl (During Job): S Only	Coated: High Gloss: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-172	Add Intl (During Job): S Only	Coated: High Gloss: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-173	Add Intl (During Job): S Only	Coated: High Gloss: Weight 8	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-174	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 5	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-175	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 6	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-252-176	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 7	ENG	[0 to 30 / 0 / 1deg]	v	v	
1-253-001	Add Intl (Before Job): S Only	Plain: Weight 1:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	Sets the additional temperature of the fusing belt for each paper type and weight on the quality priority mode in the S(5st) printing mode. Mainly it prevents to drop down the initial temperature of the fusing belt before job.
1-253-002	Add Intl (Before Job): S Only	Plain: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-003	Add Intl (Before Job): S Only	Plain: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-004	Add Intl (Before Job): S Only	Plain: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-005	Add Intl (Before Job): S Only	Plain: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-006	Add Intl (Before Job): S Only	Plain: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-007	Add Intl (Before Job): S Only	Plain: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-008	Add Intl (Before Job): S Only	Plain: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-010	Add Intl (Before Job): S Only	Matte: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-011	Add Intl (Before Job): S Only	Matte: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-012	Add Intl (Before Job): S Only	Matte: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-013	Add Intl (Before Job): S Only	Matte: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-014	Add Intl (Before Job): S Only	Matte: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-015	Add Intl (Before Job): S Only	Matte: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-016	Add Intl (Before Job): S Only	Matte: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-018	Add Intl (Before Job): S Only	Glossy: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-019	Add Intl (Before Job): S Only	Glossy: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-020	Add Intl (Before Job): S Only	Glossy: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-021	Add Intl (Before Job): S Only	Glossy: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-022	Add Intl (Before Job): S Only	Glossy: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-023	Add Intl (Before Job): S Only	Glossy: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-024	Add Intl (Before Job): S Only	Glossy: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-025	Add Intl (Before Job): S Only	Envelope: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-026	Add Intl (Before Job): S Only	Envelope: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-027	Add Intl (Before Job): S Only	Envelope: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-028	Add Intl (Before Job): S Only	Tranceparent Media:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-029	Add Intl (Before Job): S Only	Textured: Weight 1:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-030	Add Intl (Before Job): S Only	Textured: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-031	Add Intl (Before Job): S Only	Textured: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-032	Add Intl (Before Job): S Only	Textured: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-033	Add Intl (Before Job): S Only	Textured: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-034	Add Intl (Before Job): S Only	Textured: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-035	Add Intl (Before Job): S Only	Textured: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-036	Add Intl (Before Job): S Only	Textured: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-037	Add Intl (Before Job): S Only	Magnet:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-038	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-039	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-040	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-041	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-042	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-043	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-044	Add Intl (Before Job): S Only	Plastic File Folder:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-045	Add Intl (Before Job): S Only	Synthetic: Weight 2:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-046	Add Intl (Before Job): S Only	Synthetic: Weight 3:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-047	Add Intl (Before Job): S Only	Synthetic: Weight 4:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-048	Add Intl (Before Job): S Only	Synthetic: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-049	Add Intl (Before Job): S Only	Synthetic: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-050	Add Intl (Before Job): S Only	Synthetic: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-051	Add Intl (Before Job): S Only	Synthetic: Weight 8:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-052	Add Intl (Before Job): S Only	Traceing Paper:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-053	Add Intl (Before Job): S Only	Non Carbon: Weight 1:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-054	Add Intl (Before Job): S Only	Non Carbon: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-055	Add Intl (Before Job): S Only	Non Carbon: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-056	Add Intl (Before Job): S Only	Non Carbon: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-057	Add Intl (Before Job): S Only	Non Carbon: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-058	Add Intl (Before Job): S Only	Non Carbon: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-059	Add Intl (Before Job): S Only	Non Carbon: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-060	Add Intl (Before Job): S Only	Non Carbon: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-061	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-062	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-063	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-064	Add Intl (Before Job): S Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-065	Add Intl (Before Job): S Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-066	Add Intl (Before Job): S Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-067	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-068	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-069	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-070	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-071	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-072	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-073	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-074	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-075	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-076	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30 / 5 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-253-101	Add Intl (Before Job): S Only	Plain: Weight 1	ENG	[0 to 30 / 7 / 1deg]	v	v	Sets the additional temperature of the fusing belt for each paper type and weight in the S(5st) printing mode. Mainly it prevents to drop down the initial temperature of the fusing belt before job.
1-253-102	Add Intl (Before Job): S Only	Plain: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-103	Add Intl (Before Job): S Only	Plain: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-104	Add Intl (Before Job): S Only	Plain: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-105	Add Intl (Before Job): S Only	Plain: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-106	Add Intl (Before Job): S Only	Plain: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-107	Add Intl (Before Job): S Only	Plain: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-108	Add Intl (Before Job): S Only	Plain: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-110	Add Intl (Before Job): S Only	Matte: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-111	Add Intl (Before Job): S Only	Matte: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-112	Add Intl (Before Job): S Only	Matte: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-113	Add Intl (Before Job): S Only	Matte: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-114	Add Intl (Before Job): S Only	Matte: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-115	Add Intl (Before Job): S Only	Matte: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-116	Add Intl (Before Job): S Only	Matte: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-118	Add Intl (Before Job): S Only	Glossy: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-119	Add Intl (Before Job): S Only	Glossy: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-120	Add Intl (Before Job): S Only	Glossy: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-121	Add Intl (Before Job): S Only	Glossy: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-122	Add Intl (Before Job): S Only	Glossy: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-123	Add Intl (Before Job): S Only	Glossy: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-124	Add Intl (Before Job): S Only	Glossy: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-125	Add Intl (Before Job): S Only	Envelope: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-126	Add Intl (Before Job): S Only	Envelope: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-127	Add Intl (Before Job): S Only	Envelope: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-128	Add Intl (Before Job): S Only	Tranceparent Media	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-129	Add Intl (Before Job): S Only	Textured: Weight 1	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-130	Add Intl (Before Job): S Only	Textured: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-131	Add Intl (Before Job): S Only	Textured: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-132	Add Intl (Before Job): S Only	Textured: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-133	Add Intl (Before Job): S Only	Textured: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-134	Add Intl (Before Job): S Only	Textured: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-135	Add Intl (Before Job): S Only	Textured: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-136	Add Intl (Before Job): S Only	Textured: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-137	Add Intl (Before Job): S Only	Magnet	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-138	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 3	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-139	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 4	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-140	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-141	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-142	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-143	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 8	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-144	Add Intl (Before Job): S Only	Plastic File Folder	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-145	Add Intl (Before Job): S Only	Synthetic: Weight 2	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-146	Add Intl (Before Job): S Only	Synthetic: Weight 3	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-147	Add Intl (Before Job): S Only	Synthetic: Weight 4	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-148	Add Intl (Before Job): S Only	Synthetic: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-149	Add Intl (Before Job): S Only	Synthetic: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-150	Add Intl (Before Job): S Only	Synthetic: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-151	Add Intl (Before Job): S Only	Synthetic: Weight 8	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-152	Add Intl (Before Job): S Only	Traceing Paper	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-153	Add Intl (Before Job): S Only	Non Carbon: Weight 1	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-154	Add Intl (Before Job): S Only	Non Carbon: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-155	Add Intl (Before Job): S Only	Non Carbon: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-156	Add Intl (Before Job): S Only	Non Carbon: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-157	Add Intl (Before Job): S Only	Non Carbon: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-158	Add Intl (Before Job): S Only	Non Carbon: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-159	Add Intl (Before Job): S Only	Non Carbon: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-160	Add Intl (Before Job): S Only	Non Carbon: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-161	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-162	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-163	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-164	Add Intl (Before Job): S Only	Envelop: Matt: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-165	Add Intl (Before Job): S Only	Envelop: Matt: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-166	Add Intl (Before Job): S Only	Envelop: Matt: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-167	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 2	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-168	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 3	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-169	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 4	ENG	[0 to 30 / 7 / 1deg]	v	v	
1-253-170	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 5	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-171	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 6	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-172	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 7	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-173	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 8	ENG	[0 to 30 / 13 / 1deg]	v	v	
1-253-174	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 5	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-175	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 6	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-253-176	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 7	ENG	[0 to 30 / 5 / 1deg]	v	v	
1-254-001	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 1:HQ	ENG	[0 to 3 / 0 / 1]	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the quality priority mode in the S(5st) printing mode when the installation location is in the low temperature.
1-254-002	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-003	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-004	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-005	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-006	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-007	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-008	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 8:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-010	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-011	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-012	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-013	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-014	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-015	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-016	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 8:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-018	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-019	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-020	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-021	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-022	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-023	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-024	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 8:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-025	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-026	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-027	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-028	Fd InitCPMDn: L TmpEnv: S Only	Tranceparent Media:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-029	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 1:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-030	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-031	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-032	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-033	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-034	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-035	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-036	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 8:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-037	Fd InitCPMDn: L TmpEnv: S Only	Magnet:HQ	ENG	[0 to 3 / 1 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-254-038	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-039	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-040	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-041	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-042	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-043	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-044	Fd InitCPMDn: L TmpEnv: S Only	Plastic File Folder:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-045	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-046	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-047	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-048	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-049	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-050	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-051	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 8:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-052	Fd InitCPMDn: L TmpEnv: S Only	Traceing Paper:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-053	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 1:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-054	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-055	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-056	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-057	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-058	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-059	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-060	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 8:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-061	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-062	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-063	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-064	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-065	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-066	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-067	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-068	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-069	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-070	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-071	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-072	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-073	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-074	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-075	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-076	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-101	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 1	ENG	[0 to 3 / 0 / 1]	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the S(5st) printing mode when the installation location is in the low temperature.
1-254-102	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-103	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-104	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-105	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-106	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-107	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-108	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 8	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-110	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-111	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-112	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-113	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-114	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-115	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-116	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 8	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-118	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-119	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-120	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-121	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-122	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-123	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-124	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 8	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-125	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-126	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-127	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-128	Fd InitCPMDn: L TmpEnv: S Only	Tranceparent Media	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-129	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 1	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-130	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-131	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-132	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-133	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-134	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-135	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-136	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 8	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-137	Fd InitCPMDn: L TmpEnv: S Only	Magnet	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-138	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-139	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-140	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-141	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-142	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-143	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 8	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-144	Fd InitCPMDn: L TmpEnv: S Only	Plastic File Folder	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-145	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-146	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-147	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-148	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-149	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-150	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-151	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 8	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-152	Fd InitCPMDn: L TmpEnv: S Only	Traceing Paper	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-153	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 1	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-154	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-155	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-156	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-157	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-158	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-159	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-160	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 8	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-161	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-162	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-163	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-164	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-165	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-166	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-167	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-168	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-169	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-170	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-171	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-172	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-254-173	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 8	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-174	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-254-175	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 6	ENG	[0 to 3 / 1 / 1]	v	v	
1-254-176	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 7	ENG	[0 to 3 / 1 / 1]	v	v	
1-255-001	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 1:HQ	ENG	[0 to 3 / 0 / 1]	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the quality priority mode on the S(5st) printing mode when the installation location is in the normal temperature or higher.
1-255-002	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-003	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-004	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-005	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-006	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-007	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-008	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 8:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-010	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-011	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-012	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-013	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-014	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-015	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-016	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 8:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-018	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-019	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-020	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-021	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-022	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-023	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-024	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 8:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-025	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-026	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-027	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-028	Fd InitCPMDn:N TmpEnv: S Only	Tranceparent Media:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-029	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 1:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-030	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-031	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-032	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-033	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-034	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-035	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-036	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 8:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-037	Fd InitCPMDn:N TmpEnv: S Only	Magnet:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-038	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-039	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-040	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-041	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-042	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-043	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-044	Fd InitCPMDn:N TmpEnv: S Only	Plastic File Folder:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-045	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-046	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-047	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-048	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-049	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-050	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-051	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 8:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-052	Fd InitCPMDn:N TmpEnv: S Only	Traceing Paper:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-053	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 1:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-054	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-055	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-056	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-057	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-058	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-059	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-060	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 8:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-061	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-062	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-063	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-064	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-065	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-066	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-067	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-068	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-069	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-070	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-071	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-072	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-073	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-074	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-075	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-076	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-101	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 1	ENG	[0 to 3 / 0 / 1]	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the S(5st) printing mode when the installation location is in the normal temperature or higher.
1-255-102	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-103	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-104	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-105	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-106	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-107	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-108	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 8	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-110	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-111	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-112	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-113	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-114	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-115	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-116	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 8	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-118	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-119	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-120	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-121	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-122	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-123	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-124	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 8	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-125	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-126	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-127	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-128	Fd InitCPMDn:N TmpEnv: S Only	Tranceparent Media	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-129	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 1	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-130	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-131	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-132	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-133	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-255-134	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-135	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-136	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 8	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-137	Fd InitCPMDn:N TmpEnv: S Only	Magnet	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-138	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-139	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-140	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-141	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-142	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-143	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 8	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-144	Fd InitCPMDn:N TmpEnv: S Only	Plastic File Folder	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-145	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-146	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-147	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-148	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-149	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-150	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-151	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 8	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-152	Fd InitCPMDn:N TmpEnv: S Only	Traceing Paper	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-153	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 1	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-154	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-155	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-156	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-157	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-158	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-159	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-160	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 8	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-161	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-162	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-163	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-164	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-165	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-166	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-167	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 2	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-168	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 3	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-169	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 4	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-170	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-171	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-172	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-173	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 8	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-174	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-175	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 6	ENG	[0 to 3 / 0 / 1]	v	v	
1-255-176	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 7	ENG	[0 to 3 / 0 / 1]	v	v	
1-256-001	Feed Permit Setting:paper	Plain:Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the S(5st) printing mode.
1-256-002	Feed Permit Setting:paper	Plain:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-003	Feed Permit Setting:paper	Plain:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-004	Feed Permit Setting:paper	Plain:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-005	Feed Permit Setting:paper	Plain:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-006	Feed Permit Setting:paper	Plain:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-007	Feed Permit Setting:paper	Plain:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-008	Feed Permit Setting:paper	Plain:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-010	Feed Permit Setting:paper	Matte:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-011	Feed Permit Setting:paper	Matte:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-012	Feed Permit Setting:paper	Matte:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-013	Feed Permit Setting:paper	Matte:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-014	Feed Permit Setting:paper	Matte:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-015	Feed Permit Setting:paper	Matte:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-016	Feed Permit Setting:paper	Matte:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-018	Feed Permit Setting:paper	Glossy:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-019	Feed Permit Setting:paper	Glossy:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-020	Feed Permit Setting:paper	Glossy:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-021	Feed Permit Setting:paper	Glossy:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-022	Feed Permit Setting:paper	Glossy:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-023	Feed Permit Setting:paper	Glossy:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-024	Feed Permit Setting:paper	Glossy:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-025	Feed Permit Setting:paper	Envelope:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-026	Feed Permit Setting:paper	Envelope:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-027	Feed Permit Setting:paper	Envelope:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-028	Feed Permit Setting:paper	Tranceparent Media	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-029	Feed Permit Setting:paper	Textured media:Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-030	Feed Permit Setting:paper	Textured media:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-031	Feed Permit Setting:paper	Textured media:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-032	Feed Permit Setting:paper	Textured media:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-033	Feed Permit Setting:paper	Textured media:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-034	Feed Permit Setting:paper	Textured media:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-035	Feed Permit Setting:paper	Textured media:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-036	Feed Permit Setting:paper	Textured media:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-037	Feed Permit Setting:paper	Magnet Paper:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-038	Feed Permit Setting:paper	Metalic/Pearl:Weight3:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-039	Feed Permit Setting:paper	Metalic/Pearl:Weight4:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-040	Feed Permit Setting:paper	Metalic/Pearl:Weight5:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-041	Feed Permit Setting:paper	Metalic/Pearl:Weight6:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-042	Feed Permit Setting:paper	Metalic/Pearl:Weight7:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-043	Feed Permit Setting:paper	Metalic/Pearl:Weight8:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-044	Feed Permit Setting:paper	Plastic File Folder:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-045	Feed Permit Setting:paper	Synthetic:Weight2:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-046	Feed Permit Setting:paper	Synthetic:Weight3:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-047	Feed Permit Setting:paper	Synthetic:Weight4:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-048	Feed Permit Setting:paper	Synthetic:Weight5:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-049	Feed Permit Setting:paper	Synthetic:Weight6:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-050	Feed Permit Setting:paper	Synthetic:Weight7:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-051	Feed Permit Setting:paper	Synthetic:Weight8:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-052	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-053	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-054	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-055	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-056	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-057	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-058	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-059	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-060	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-061	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-062	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-063	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-064	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-065	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-066	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-067	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-068	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-256-069	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-070	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-071	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-072	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-073	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-074	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-075	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-076	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-256-101	Feed Permit Setting:paper	Plain:Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the fusing priority mode in the S(5st) printing mode.
1-256-102	Feed Permit Setting:paper	Plain:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-103	Feed Permit Setting:paper	Plain:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-104	Feed Permit Setting:paper	Plain:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-105	Feed Permit Setting:paper	Plain:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-106	Feed Permit Setting:paper	Plain:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-107	Feed Permit Setting:paper	Plain:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-108	Feed Permit Setting:paper	Plain:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-110	Feed Permit Setting:paper	Matte:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-111	Feed Permit Setting:paper	Matte:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-112	Feed Permit Setting:paper	Matte:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-113	Feed Permit Setting:paper	Matte:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-114	Feed Permit Setting:paper	Matte:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-115	Feed Permit Setting:paper	Matte:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-116	Feed Permit Setting:paper	Matte:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-118	Feed Permit Setting:paper	Glossy:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-119	Feed Permit Setting:paper	Glossy:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-120	Feed Permit Setting:paper	Glossy:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-121	Feed Permit Setting:paper	Glossy:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-122	Feed Permit Setting:paper	Glossy:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-123	Feed Permit Setting:paper	Glossy:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-124	Feed Permit Setting:paper	Glossy:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-125	Feed Permit Setting:paper	Envelope:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-126	Feed Permit Setting:paper	Envelope:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-127	Feed Permit Setting:paper	Envelope:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-128	Feed Permit Setting:paper	Tranceparent Media	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-129	Feed Permit Setting:paper	Textured media:Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-130	Feed Permit Setting:paper	Textured media:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-131	Feed Permit Setting:paper	Textured media:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-132	Feed Permit Setting:paper	Textured media:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-133	Feed Permit Setting:paper	Textured media:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-134	Feed Permit Setting:paper	Textured media:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-135	Feed Permit Setting:paper	Textured media:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-136	Feed Permit Setting:paper	Textured media:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-137	Feed Permit Setting:paper	Magnet Paper:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-138	Feed Permit Setting:paper	Metalic/Pearl:Weight3:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-139	Feed Permit Setting:paper	Metalic/Pearl:Weight4:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-140	Feed Permit Setting:paper	Metalic/Pearl:Weight5:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-141	Feed Permit Setting:paper	Metalic/Pearl:Weight6:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-142	Feed Permit Setting:paper	Metalic/Pearl:Weight7:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-143	Feed Permit Setting:paper	Metalic/Pearl:Weight8:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-144	Feed Permit Setting:paper	Plastic File Folder:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-145	Feed Permit Setting:paper	Synthetic:Weight2:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-146	Feed Permit Setting:paper	Synthetic:Weight3:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-147	Feed Permit Setting:paper	Synthetic:Weight4:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-148	Feed Permit Setting:paper	Synthetic:Weight5:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-149	Feed Permit Setting:paper	Synthetic:Weight6:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-150	Feed Permit Setting:paper	Synthetic:Weight7:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-256-151	Feed Permit Setting:paper	Synthetic:Weight8:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-001	Feed Permit Setting:paper	Plain:Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-002	Feed Permit Setting:paper	Plain:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the quality priority mode in the S(5st) printing mode.
1-257-003	Feed Permit Setting:paper	Plain:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-004	Feed Permit Setting:paper	Plain:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-005	Feed Permit Setting:paper	Plain:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-006	Feed Permit Setting:paper	Plain:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-007	Feed Permit Setting:paper	Plain:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-008	Feed Permit Setting:paper	Plain:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-010	Feed Permit Setting:paper	Matte:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-011	Feed Permit Setting:paper	Matte:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-012	Feed Permit Setting:paper	Matte:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-013	Feed Permit Setting:paper	Matte:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-014	Feed Permit Setting:paper	Matte:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-015	Feed Permit Setting:paper	Matte:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-016	Feed Permit Setting:paper	Matte:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-018	Feed Permit Setting:paper	Glossy:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-019	Feed Permit Setting:paper	Glossy:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-020	Feed Permit Setting:paper	Glossy:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-021	Feed Permit Setting:paper	Glossy:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-022	Feed Permit Setting:paper	Glossy:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-023	Feed Permit Setting:paper	Glossy:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-024	Feed Permit Setting:paper	Glossy:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-025	Feed Permit Setting:paper	Envelope:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-026	Feed Permit Setting:paper	Envelope:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-027	Feed Permit Setting:paper	Envelope:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-028	Feed Permit Setting:paper	Tranceparent Media	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-029	Feed Permit Setting:paper	Textured media:Weight 1	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-030	Feed Permit Setting:paper	Textured media:Weight 2	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-031	Feed Permit Setting:paper	Textured media:Weight 3	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-032	Feed Permit Setting:paper	Textured media:Weight 4	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-033	Feed Permit Setting:paper	Textured media:Weight 5	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-034	Feed Permit Setting:paper	Textured media:Weight 6	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-035	Feed Permit Setting:paper	Textured media:Weight 7	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-036	Feed Permit Setting:paper	Textured media:Weight 8	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-037	Feed Permit Setting:paper	Magnet Paper:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-038	Feed Permit Setting:paper	Metalic/Pearl:Weight3:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-039	Feed Permit Setting:paper	Metalic/Pearl:Weight4:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-040	Feed Permit Setting:paper	Metalic/Pearl:Weight5:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-041	Feed Permit Setting:paper	Metalic/Pearl:Weight6:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-042	Feed Permit Setting:paper	Metalic/Pearl:Weight7:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-043	Feed Permit Setting:paper	Metalic/Pearl:Weight8:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-044	Feed Permit Setting:paper	Plastic File Folder:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-045	Feed Permit Setting:paper	Synthetic:Weight2:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-046	Feed Permit Setting:paper	Synthetic:Weight3:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-047	Feed Permit Setting:paper	Synthetic:Weight4:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-048	Feed Permit Setting:paper	Synthetic:Weight5:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-049	Feed Permit Setting:paper	Synthetic:Weight6:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-050	Feed Permit Setting:paper	Synthetic:Weight7:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-051	Feed Permit Setting:paper	Synthetic:Weight8:Quality Prior	ENG	[1 to 16 / 1 / 1]	v	v	
1-257-052	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-053	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-054	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-257-055	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-056	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-057	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-058	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-059	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-060	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-061	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-062	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-063	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-064	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-065	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-066	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-067	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-068	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-069	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-070	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-071	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-072	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-073	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-074	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-075	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-076	Feed Permit Setting:paper		ENG	[1 to 16 / 1 / 1]	v	v	
1-257-101	Feed Permit Setting:paper	Plain:Weight 1	ENG	[1 to 16 / 4 / 1]	v	v	Sets the pattern of the paper feed permission for each paper type and weight in the productivity priority mode in the S(5st) printing mode.
1-257-102	Feed Permit Setting:paper	Plain:Weight 2	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-103	Feed Permit Setting:paper	Plain:Weight 3	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-104	Feed Permit Setting:paper	Plain:Weight 4	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-105	Feed Permit Setting:paper	Plain:Weight 5	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-106	Feed Permit Setting:paper	Plain:Weight 6	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-107	Feed Permit Setting:paper	Plain:Weight 7	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-108	Feed Permit Setting:paper	Plain:Weight 8	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-110	Feed Permit Setting:paper	Matte:Weight 2	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-111	Feed Permit Setting:paper	Matte:Weight 3	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-112	Feed Permit Setting:paper	Matte:Weight 4	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-113	Feed Permit Setting:paper	Matte:Weight 5	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-114	Feed Permit Setting:paper	Matte:Weight 6	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-115	Feed Permit Setting:paper	Matte:Weight 7	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-116	Feed Permit Setting:paper	Matte:Weight 8	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-118	Feed Permit Setting:paper	Glossy:Weight 2	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-119	Feed Permit Setting:paper	Glossy:Weight 3	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-120	Feed Permit Setting:paper	Glossy:Weight 4	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-121	Feed Permit Setting:paper	Glossy:Weight 5	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-122	Feed Permit Setting:paper	Glossy:Weight 6	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-123	Feed Permit Setting:paper	Glossy:Weight 7	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-124	Feed Permit Setting:paper	Glossy:Weight 8	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-125	Feed Permit Setting:paper	Envelope:Weight 5	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-126	Feed Permit Setting:paper	Envelope:Weight 6	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-127	Feed Permit Setting:paper	Envelope:Weight 7	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-128	Feed Permit Setting:paper	Tranceparent Media	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-129	Feed Permit Setting:paper	Textured media:Weight 1	ENG	[1 to 16 / 4 / 1]	v	v	
1-257-130	Feed Permit Setting:paper	Textured media:Weight 2	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-131	Feed Permit Setting:paper	Textured media:Weight 3	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-132	Feed Permit Setting:paper	Textured media:Weight 4	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-133	Feed Permit Setting:paper	Textured media:Weight 5	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-134	Feed Permit Setting:paper	Textured media:Weight 6	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-135	Feed Permit Setting:paper	Textured media:Weight 7	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-136	Feed Permit Setting:paper	Textured media:Weight 8	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-137	Feed Permit Setting:paper	Magnet Paper:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-138	Feed Permit Setting:paper	Metalic/Pearl:Weight3:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-139	Feed Permit Setting:paper	Metalic/Pearl:Weight4:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-140	Feed Permit Setting:paper	Metalic/Pearl:Weight5:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-141	Feed Permit Setting:paper	Metalic/Pearl:Weight6:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-142	Feed Permit Setting:paper	Metalic/Pearl:Weight7:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-143	Feed Permit Setting:paper	Metalic/Pearl:Weight8:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-144	Feed Permit Setting:paper	Plastic File Folder:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-145	Feed Permit Setting:paper	Synthetic:Weight2:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-146	Feed Permit Setting:paper	Synthetic:Weight3:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-147	Feed Permit Setting:paper	Synthetic:Weight4:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-148	Feed Permit Setting:paper	Synthetic:Weight5:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-149	Feed Permit Setting:paper	Synthetic:Weight6:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-150	Feed Permit Setting:paper	Synthetic:Weight7:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-257-151	Feed Permit Setting:paper	Synthetic:Weight8:Quality Prior	ENG	[1 to 16 / 7 / 1]	v	v	
1-302-001	Dbl-Feed Detect	Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	Sets the double feed detection to ON or OFF for each paper tray.
1-302-002	Dbl-Feed Detect	Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-003	Dbl-Feed Detect	3-Tray LCT Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-004	Dbl-Feed Detect	3-Tray LCT Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-005	Dbl-Feed Detect	3-Tray LCT Tray3 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-006	Dbl-Feed Detect	Bypass Tray (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-007	Dbl-Feed Detect	2-Tray LCT_1 Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-008	Dbl-Feed Detect	2-Tray LCT_1 Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-009	Dbl-Feed Detect	2-Tray LCT_2 Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-010	Dbl-Feed Detect	2-Tray LCT_2 Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-011	Dbl-Feed Detect	2-Tray LCT_3 Tray1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-012	Dbl-Feed Detect	2-Tray LCT_3 Tray2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-302-014	Dbl-Feed Detect	TrayE (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]	v	v	
1-303-001	After Dbl-Feed Det Op Set	Thick 1 (0:JAM 1:Purge)	ENG	[0 to 1 / 1 / 1]	v	v	-
1-303-002	After Dbl-Feed Det Op Set	Thick 2 (0:JAM 1:Purge)	ENG	[0 to 1 / 1 / 1]	v	v	-
1-303-003	After Dbl-Feed Det Op Set	Thick 3 (0:JAM 1:Purge)	ENG	[0 to 1 / 1 / 1]	v	v	-
1-303-004	After Dbl-Feed Det Op Set	Thick 4 (0:JAM 1:Purge)	ENG	[0 to 1 / 1 / 1]	v	v	-
1-303-005	After Dbl-Feed Det Op Set	Thick 5 (0:JAM 1:Purge)	ENG	[0 to 1 / 1 / 1]	v	v	-
1-303-006	After Dbl-Feed Det Op Set	Thick 6 (0:JAM 1:Purge)	ENG	[0 to 1 / 1 / 1]	v	v	-
1-303-007	After Dbl-Feed Det Op Set	Thick 7 (0:JAM 1:Purge)	ENG	[0 to 1 / 1 / 1]	v	v	-
1-303-008	After Dbl-Feed Det Op Set	Thick 8 (0:JAM 1:Purge)	ENG	[0 to 1 / 1 / 1]	v	v	-
1-304-001	Dbl-Feed Detect Threshold Adj	Plain:Weight 1	ENG	[100 to 255 / 150 / 1%]	v	v	Adjusts the threshold for the translucence of the paper to trigger a double-feed detection based on the paper type and weight.
1-304-002	Dbl-Feed Detect Threshold Adj	Plain:Weight 2	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-003	Dbl-Feed Detect Threshold Adj	Plain:Weight 3	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-004	Dbl-Feed Detect Threshold Adj	Plain:Weight 4	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-005	Dbl-Feed Detect Threshold Adj	Plain:Weight 5	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-006	Dbl-Feed Detect Threshold Adj	Plain:Weight 6	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-007	Dbl-Feed Detect Threshold Adj	Plain:Weight 7	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-008	Dbl-Feed Detect Threshold Adj	Plain:Weight 8	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-012	Dbl-Feed Detect Threshold Adj	Matte:Weight 2	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-013	Dbl-Feed Detect Threshold Adj	Matte:Weight 3	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-014	Dbl-Feed Detect Threshold Adj	Matte:Weight 4	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-015	Dbl-Feed Detect Threshold Adj	Matte:Weight 5	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-016	Dbl-Feed Detect Threshold Adj	Matte:Weight 6	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-017	Dbl-Feed Detect Threshold Adj	Matte:Weight 7	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-018	Dbl-Feed Detect Threshold Adj	Matte:Weight 8	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-022	Dbl-Feed Detect Threshold Adj	Glossy:Weight 2	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-023	Dbl-Feed Detect Threshold Adj	Glossy:Weight 3	ENG	[100 to 255 / 150 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-304-024	Dbl-Feed Detect Threshold Adj	Glossy:Weight 4	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-025	Dbl-Feed Detect Threshold Adj	Glossy:Weight 5	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-026	Dbl-Feed Detect Threshold Adj	Glossy:Weight 6	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-027	Dbl-Feed Detect Threshold Adj	Glossy:Weight 7	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-028	Dbl-Feed Detect Threshold Adj	Glossy:Weight 8	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-031	Dbl-Feed Detect Threshold Adj	Textured media:Weight 1	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-032	Dbl-Feed Detect Threshold Adj	Textured media:Weight 2	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-033	Dbl-Feed Detect Threshold Adj	Textured media:Weight 3	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-034	Dbl-Feed Detect Threshold Adj	Textured media:Weight 4	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-035	Dbl-Feed Detect Threshold Adj	Textured media:Weight 5	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-036	Dbl-Feed Detect Threshold Adj	Textured media:Weight 6	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-037	Dbl-Feed Detect Threshold Adj	Textured media:Weight 7	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-038	Dbl-Feed Detect Threshold Adj	Textured media:Weight 8	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-041	Dbl-Feed Detect Threshold Adj	Transparency	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-042	Dbl-Feed Detect Threshold Adj	Magnet	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-043	Dbl-Feed Detect Threshold Adj	Plastic File Folder	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-045	Dbl-Feed Detect Threshold Adj	Envelope: Weight 5	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-046	Dbl-Feed Detect Threshold Adj	Envelope: Weight 6	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-047	Dbl-Feed Detect Threshold Adj	Envelope: Weight 7	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-052	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 2	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-053	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 3	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-054	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 4	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-055	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 5	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-056	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 6	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-057	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 7	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-058	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 8	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-062	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 2	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-063	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 3	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-064	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 4	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-065	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 5	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-066	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 6	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-067	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 7	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-068	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 8	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-071	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 1	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-072	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 2	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-073	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 3	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-074	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 4	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-075	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 5	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-076	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 6	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-077	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 7	ENG	[100 to 255 / 150 / 1%]	v	v	
1-304-078	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 8	ENG	[100 to 255 / 150 / 1%]	v	v	
1-305-001	Dbl-Feed Comp Std Value	Tray1:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	Displays the threshold values for paper that triggered a double-feed detection by paper feed station for the past 5 feeds.
1-305-002	Dbl-Feed Comp Std Value	Tray1:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-003	Dbl-Feed Comp Std Value	Tray1:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-004	Dbl-Feed Comp Std Value	Tray1:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-005	Dbl-Feed Comp Std Value	Tray1:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-006	Dbl-Feed Comp Std Value	Tray2:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-007	Dbl-Feed Comp Std Value	Tray2:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-008	Dbl-Feed Comp Std Value	Tray2:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-009	Dbl-Feed Comp Std Value	Tray2:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-010	Dbl-Feed Comp Std Value	Tray2:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-011	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-012	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-013	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-014	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-015	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-016	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-017	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-018	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-019	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-020	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-021	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-022	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-023	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-024	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-025	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-031	Dbl-Feed Comp Std Value	Bypass Tray:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-032	Dbl-Feed Comp Std Value	Bypass Tray:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-033	Dbl-Feed Comp Std Value	Bypass Tray:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-034	Dbl-Feed Comp Std Value	Bypass Tray:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-035	Dbl-Feed Comp Std Value	Bypass Tray:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-036	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-037	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-038	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-039	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-040	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-041	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-042	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-043	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-044	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-045	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-046	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-047	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-048	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-049	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-050	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-051	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-052	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-053	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-054	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-055	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-056	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-057	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-058	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-059	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-060	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-061	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-062	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-063	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-064	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-065	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-066	Dbl-Feed Comp Std Value	TrayE:Latest	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-067	Dbl-Feed Comp Std Value	TrayE:Latest1	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-068	Dbl-Feed Comp Std Value	TrayE:Latest2	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-069	Dbl-Feed Comp Std Value	TrayE:Latest3	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-305-070	Dbl-Feed Comp Std Value	TrayE:Latest4	ENG	[0 to 2000 / 0 / 1um]	v	v	
1-306-001	Dbl-FeedDetect Correctn Rsult	AVERAGE	ENG	[-99999 to 99999 / 0 / 1um]	v	v	Display the initial adjustment result of the double-feed detection sensor.
1-306-002	Dbl-FeedDetect Correctn Rsult	MAX	ENG	[-99999 to 99999 / 0 / 1um]	v	v	
1-306-003	Dbl-FeedDetect Correctn Rsult	MIN	ENG	[-99999 to 99999 / 0 / 1um]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-307-001	Dbl-FeedDetect Correction	Detection Roller Rotation Times	ENG	[1 to 10 / 10 / 1]	v	v	Sets the parameter for double-feed detection.
1-308-001	Dbl-FeedDetect Correction	Paper Weight Calculating Resolution	ENG	[0.0 to 9.9 / 5.0 / 0.1um]	v	v	
1-309-001	Dbl-FeedDetect Correction	PaperWtDetection StartAdj:Sheet Interval	ENG	[-50 to 50 / 0 / 1mm]	v	v	
1-309-002	Dbl-FeedDetect Correction	PaperWtDetection StartAdj:Feed	ENG	[-50 to 50 / 0 / 1mm]	v	v	
1-309-003	Dbl-FeedDetect Correction	PaperWtDetect SamplingCount:Sheet Interval	ENG	[-50 to 50 / 0 / 1pulse]	v	v	
1-309-004	Dbl-FeedDetect Correction	PaperWtDetect SamplingCount:Feed	ENG	[-250 to 250 / 0 / 1pulse]	v	v	
1-310-001	Dbl-Feed Detect Function	Disabled Display (0:Off 1:On)	ENG	[0 to 1 / 0 / 1]	v	v	Toggles double-feed detection alert on and off.
1-311-001	Dbl-FeedDetect Operation	Paper Weight Allowance: Maxmum	ENG*	[-2000 to 2000 / 1500 / 1um]	v	v	Adjusts the threshold of paper weight for double-feed detection.
1-311-002	Dbl-FeedDetect Operation	Paper Weight Allowance: Minimum	ENG	[-2000 to 2000 / 20 / 1um]	v	v	
1-321-001	CIS Auto Adjustment Operation		ENG	[0 to 1 / 0 / 1]	v	v	-
1-323-001	OUTPUT Check	Scanner Lamp	ENG	[0 to 1 / 0 / 1]	v	v	-
1-345-001	CIS Scan Adjust Error	White level	ENG	[0 to 65535 / 0 / 1]	v	v	-
1-345-002	CIS Scan Adjust Error	Black level	ENG	[0 to 65535 / 0 / 1]	v	v	-
1-347-001	CIS Scanner Hard Error		ENG	[0 to 65535 / 0 / 1]	v	v	-
1-397-001	FROM control	Data Update	ENG	[0 to 1 / 0 / 0]	v	v	-
1-398-001	White Data Acquisition		ENG	[0 to 1 / 0 / 0]	v	v	-
1-401-001	Paper Pass Time 1:Custom Paper	Fusing Unit	ENG	[0 to 9999 / 0 / 1]	v	v	Displays the paper pass time 1, 2 and 3 at the fuser unit for the customer paper.
1-401-002	Paper Pass Time 2:Custom Paper	Fusing Unit	ENG	[0 to 9999 / 0 / 1]	v	v	
1-401-003	Paper Pass Time 3:Custom Paper	Fusing Unit	ENG	[0 to 9999 / 0 / 1]	v	v	
1-401-004	Paper Pass Time 1:Custom Paper	Tray1	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-005	Paper Pass Time 2:Custom Paper	Tray1	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-006	Paper Pass Time 3:Custom Paper	Tray1	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-007	Paper Pass Time 1:Custom Paper	Tray2	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-008	Paper Pass Time 2:Custom Paper	Tray2	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-009	Paper Pass Time 3:Custom Paper	Tray2	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-010	Paper Pass Time 1:Custom Paper	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-011	Paper Pass Time 2:Custom Paper	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-012	Paper Pass Time 3:Custom Paper	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-013	Paper Pass Time 1:Custom Paper	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-014	Paper Pass Time 2:Custom Paper	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-015	Paper Pass Time 3:Custom Paper	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-016	Paper Pass Time 1:Custom Paper	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-017	Paper Pass Time 2:Custom Paper	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-018	Paper Pass Time 3:Custom Paper	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-019	Paper Pass Time 1:Custom Paper	Bypass Tray	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-020	Paper Pass Time 2:Custom Paper	Bypass Tray	ENG	[0 to 999 / 0 / 1]	v	v	-
1-401-021	Paper Pass Time 3:Custom Paper	Bypass Tray	ENG	[0 to 999 / 0 / 1]	v	v	-
1-402-001	Paper Pass Time 1:Average	Fuseing Unit	ENG	[0 to 9999 / 0 / 1ms]	v	v	Displays the paper pass time 1, 2 and 3 at the fuser unit for the customer paper.
1-402-002	Paper Pass Time 2:Average	Fuseing Unit	ENG	[0 to 9999 / 0 / 1ms]	v	v	
1-402-003	Paper Pass Time 3:Average	Fuseing Unit	ENG	[0 to 9999 / 0 / 1ms]	v	v	
1-402-004	Paper Pass Time 1:Average	Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-005	Paper Pass Time 2:Average	Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-006	Paper Pass Time 3:Average	Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-007	Paper Pass Time 1:Average	Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-008	Paper Pass Time 2:Average	Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-009	Paper Pass Time 3:Average	Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-010	Paper Pass Time 1:Average	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-011	Paper Pass Time 2:Average	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-012	Paper Pass Time 3:Average	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-013	Paper Pass Time 1:Average	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-014	Paper Pass Time 2:Average	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-015	Paper Pass Time 3:Average	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-016	Paper Pass Time 1:Average	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-017	Paper Pass Time 2:Average	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-018	Paper Pass Time 3:Average	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-019	Paper Pass Time 1:Average	Bypass Tray	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-020	Paper Pass Time 2:Average	Bypass Tray	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-402-021	Paper Pass Time 3:Average	Bypass Tray	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-403-001	Paper Pass Time 1:Max/Min Diff	Fuseing Unit	ENG	[0 to 9999 / 0 / 1ms]	v	v	Displays the difference time between the maximum and minimum paper pass time 1, 2 and 3 at the fuser unit.
1-403-002	Paper Pass Time 2:Max/Min Diff	Fuseing Unit	ENG	[0 to 9999 / 0 / 1ms]	v	v	
1-403-003	Paper Pass Time 3:Max/Min Diff	Fuseing Unit	ENG	[0 to 9999 / 0 / 1ms]	v	v	
1-404-001	Paper Pass Time 1:Target Var.	Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-002	Paper Pass Time 2:Target Var.	Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-003	Paper Pass Time 3:Target Var.	Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-004	Paper Pass Time 1:Target Var.	Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-005	Paper Pass Time 2:Target Var.	Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-006	Paper Pass Time 3:Target Var.	Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-007	Paper Pass Time 1:Target Var.	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-008	Paper Pass Time 2:Target Var.	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-009	Paper Pass Time 3:Target Var.	3-Tray LCT Tray1	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-010	Paper Pass Time 1:Target Var.	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-011	Paper Pass Time 2:Target Var.	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-012	Paper Pass Time 3:Target Var.	3-Tray LCT Tray2	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-013	Paper Pass Time 1:Target Var.	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-014	Paper Pass Time 2:Target Var.	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-015	Paper Pass Time 3:Target Var.	3-Tray LCT Tray3	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-016	Paper Pass Time 1:Target Var.	Bypass Tray	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-017	Paper Pass Time 2:Target Var.	Bypass Tray	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-404-018	Paper Pass Time 3:Target Var.	Bypass Tray	ENG	[0 to 999 / 0 / 1ms]	v	v	-
1-411-001	CIS GB Adj. Execution		ENG	[0 to 1 / 0 / 0]	v	v	-
1-411-002	CIS GB Adj. Result		ENG	[0 to 1 / 0 / 0]	v	v	-
1-412-001	CIS GB Adj. Target: R		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-412-002	CIS GB Adj. Target: G		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-412-003	CIS GB Adj. Target: B		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-413-001	CIS1 GB Chart Level: R		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-413-002	CIS1 GB Chart Level: G		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-413-003	CIS1 GB Chart Level: B		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-413-004	CIS2 GB Chart Level: R		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-413-005	CIS2 GB Chart Level: G		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-413-006	CIS2 GB Chart Level: B		ENG	[0 to 1023 / 0 / 1digit]	v	v	-
1-414-001	CIS1 GB Adj. Value: R		ENG	[0 to 2047 / 1023 / 1digit]	v	v	-
1-414-002	CIS1 GB Adj. Value: G		ENG	[0 to 2047 / 1023 / 1digit]	v	v	-
1-414-003	CIS1 GB Adj. Value: B		ENG	[0 to 2047 / 1023 / 1digit]	v	v	-
1-415-001	CIS2 GB Adj. Value: R		ENG	[0 to 2047 / 1023 / 1digit]	v	v	-
1-415-002	CIS2 GB Adj. Value: G		ENG	[0 to 2047 / 1023 / 1digit]	v	v	-
1-415-003	CIS2 GB Adj. Value: B		ENG	[0 to 2047 / 1023 / 1digit]	v	v	-
1-421-001	CIS Auto Adjustment Operation		ENG	[0 to 1 / 0 / 1]	v	v	-
1-423-001	OUTPUT Check	Scanner Lamp	ENG	[0 to 1 / 0 / 1]	v	v	-
1-445-001	CIS Scan Adjust Error	White level	ENG	[0 to 65535 / 0 / 1]	v	v	-
1-445-002	CIS Scan Adjust Error	Black level	ENG	[0 to 65535 / 0 / 1]	v	v	-
1-447-001	CIS Scanner Hard Error		ENG	[0 to 65535 / 0 / 1]	v	v	-
1-484-001	CIS1 LED ON time	sec	ENG	[0 to 103680000 / 0 / 1sec]	v	v	-
1-484-002	CIS1 LED ON time	hour	ENG	[0.0 to 288000.0 / 0.0 / 0.1hour]	v	v	-
1-484-003	CIS2 LED ON time	sec	ENG	[0 to 103680000 / 0 / 1sec]	v	v	-
1-484-004	CIS2 LED ON time	hour	ENG	[0.0 to 288000.0 / 0.0 / 0.1hour]	v	v	-
1-484-005	CIS LED ON accumulated time	sec	ENG	[0 to 103680000 / 0 / 1sec]	v	v	-
1-484-006	CIS LED ON accumulated time	hour	ENG	[0.0 to 288000.0 / 0.0 / 0.1hour]	v	v	-
1-484-007	CIS1 LED ON time reset		ENG	[0 to 1 / 0 / 1]	v	v	-
1-484-008	CIS2 LED ON time reset		ENG	[0 to 1 / 0 / 1]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-501-001	Lead Edge Reg	Standard Value: Side1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Standard value of leading edge registration adjustment
1-501-002	Lead Edge Reg	Standard Value: Side2	ENG*	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-502-001	Side-to-Side Reg	Standard Value: Side1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Standard value of side-to-side registration adjustment
1-502-002	Side-to-Side Reg	Standard Value: Side2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-001	LE Reg:Side1 Absolute Position	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Leading edge registration adjustment: 1st side: Absolute position Adjusts the image position against the transfer paper by adjusting timing of start registration. Reflects adjustment values with no change. "+" is the direction from which images come out. (Makes the registration start fast.) "-" is the direction which images disappear. (Makes the registration start slow.)
1-511-002	LE Reg:Side1 Absolute Position	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-004	LE Reg:Side1 Absolute Position	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-005	LE Reg:Side1 Absolute Position	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-006	LE Reg:Side1 Absolute Position	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-007	LE Reg:Side1 Absolute Position	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-008	LE Reg:Side1 Absolute Position	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-009	LE Reg:Side1 Absolute Position	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-010	LE Reg:Side1 Absolute Position	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-011	LE Reg:Side1 Absolute Position	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-012	LE Reg:Side1 Absolute Position	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-013	LE Reg:Side1 Absolute Position	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-511-014	LE Reg:Side1 Absolute Position	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-001	LE Reg:Side2 Absolute Position	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Leading edge registration adjustment: 2nd side: Absolute position Adjusts the image position against the transfer paper by adjusting timing of start registration. Reflects adjustment values with no change. "+" is the direction from which images come out. (Makes the registration start fast.) "-" is the direction which images disappear. (Makes the registration start slow.)
1-512-002	LE Reg:Side2 Absolute Position	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-004	LE Reg:Side2 Absolute Position	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-005	LE Reg:Side2 Absolute Position	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-006	LE Reg:Side2 Absolute Position	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-007	LE Reg:Side2 Absolute Position	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-008	LE Reg:Side2 Absolute Position	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-009	LE Reg:Side2 Absolute Position	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-010	LE Reg:Side2 Absolute Position	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-011	LE Reg:Side2 Absolute Position	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-012	LE Reg:Side2 Absolute Position	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-013	LE Reg:Side2 Absolute Position	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-512-014	LE Reg:Side2 Absolute Position	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-001	S-to-S Reg: Side1 Abs Position	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Side-to-side registration adjustment: 1st side: Absolute position Adjusts image position against the transfer paper by adjusting start position for writing. Reflects adjustment values with no change. "+" is the direction to which images shift. (Trimming area in the left increases.) "-" is the direction to which images shift. (Trimming area in the left decreases.)
1-513-002	S-to-S Reg: Side1 Abs Position	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-004	S-to-S Reg: Side1 Abs Position	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-005	S-to-S Reg: Side1 Abs Position	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-006	S-to-S Reg: Side1 Abs Position	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-007	S-to-S Reg: Side1 Abs Position	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-008	S-to-S Reg: Side1 Abs Position	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-009	S-to-S Reg: Side1 Abs Position	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-010	S-to-S Reg: Side1 Abs Position	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-011	S-to-S Reg: Side1 Abs Position	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-012	S-to-S Reg: Side1 Abs Position	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-013	S-to-S Reg: Side1 Abs Position	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-513-014	S-to-S Reg: Side1 Abs Position	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-001	S-to-S Reg: Side2 Abs Position	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Side-to-side registration adjustment: 2nd side: Absolute position Adjust image position against the transfer paper by adjusting start position for writing. Reflects adjustment values with no change. "+" is the direction to which images shift. (Trimming area in the left increases.) "-" is the direction to which images shift. (Trimming area in the left decreases.)
1-514-002	S-to-S Reg: Side2 Abs Position	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-004	S-to-S Reg: Side2 Abs Position	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-005	S-to-S Reg: Side2 Abs Position	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-006	S-to-S Reg: Side2 Abs Position	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-007	S-to-S Reg: Side2 Abs Position	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-008	S-to-S Reg: Side2 Abs Position	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-009	S-to-S Reg: Side2 Abs Position	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-010	S-to-S Reg: Side2 Abs Position	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-011	S-to-S Reg: Side2 Abs Position	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-012	S-to-S Reg: Side2 Abs Position	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-013	S-to-S Reg: Side2 Abs Position	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-514-014	S-to-S Reg: Side2 Abs Position	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-515-001	MainMagnAdj Side1 Abs Position	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	Magnification adjustment in main scan direction: 1st side: Absolute position
1-515-002	MainMagnAdj Side1 Abs Position	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-004	MainMagnAdj Side1 Abs Position	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-005	MainMagnAdj Side1 Abs Position	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-006	MainMagnAdj Side1 Abs Position	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-007	MainMagnAdj Side1 Abs Position	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-008	MainMagnAdj Side1 Abs Position	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-009	MainMagnAdj Side1 Abs Position	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-010	MainMagnAdj Side1 Abs Position	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-011	MainMagnAdj Side1 Abs Position	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-012	MainMagnAdj Side1 Abs Position	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-013	MainMagnAdj Side1 Abs Position	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-515-014	MainMagnAdj Side1 Abs Position	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-001	MainMagnAdj Side2 Abs Position	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	Magnification adjustment in main scan direction: 2nd side: Absolute position
1-516-002	MainMagnAdj Side2 Abs Position	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-004	MainMagnAdj Side2 Abs Position	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-005	MainMagnAdj Side2 Abs Position	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-006	MainMagnAdj Side2 Abs Position	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-007	MainMagnAdj Side2 Abs Position	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-008	MainMagnAdj Side2 Abs Position	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-009	MainMagnAdj Side2 Abs Position	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-010	MainMagnAdj Side2 Abs Position	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-011	MainMagnAdj Side2 Abs Position	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-012	MainMagnAdj Side2 Abs Position	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-013	MainMagnAdj Side2 Abs Position	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-516-014	MainMagnAdj Side2 Abs Position	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-517-001	SubMagn Adj Side1 Abs Position	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	Magnification adjustment in sub scan direction: 1st side: Absolute position
1-517-002	SubMagn Adj Side1 Abs Position	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-004	SubMagn Adj Side1 Abs Position	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-005	SubMagn Adj Side1 Abs Position	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-006	SubMagn Adj Side1 Abs Position	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-007	SubMagn Adj Side1 Abs Position	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-008	SubMagn Adj Side1 Abs Position	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-009	SubMagn Adj Side1 Abs Position	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-010	SubMagn Adj Side1 Abs Position	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-011	SubMagn Adj Side1 Abs Position	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-012	SubMagn Adj Side1 Abs Position	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-013	SubMagn Adj Side1 Abs Position	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-517-014	SubMagn Adj Side1 Abs Position	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-001	SubMagn Adj Side2 Abs Position	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	Magnification adjustment in sub scan direction: 2nd side: Absolute position
1-518-002	SubMagn Adj Side2 Abs Position	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-004	SubMagn Adj Side2 Abs Position	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-005	SubMagn Adj Side2 Abs Position	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-006	SubMagn Adj Side2 Abs Position	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-007	SubMagn Adj Side2 Abs Position	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-008	SubMagn Adj Side2 Abs Position	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-009	SubMagn Adj Side2 Abs Position	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-010	SubMagn Adj Side2 Abs Position	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-011	SubMagn Adj Side2 Abs Position	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-012	SubMagn Adj Side2 Abs Position	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-013	SubMagn Adj Side2 Abs Position	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-518-014	SubMagn Adj Side2 Abs Position	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-519-001	TrapezAdj:Left E:Side1 Abs Pos	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Left edge: 1st side:
1-519-002	TrapezAdj:Left E:Side1 Abs Pos	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Absolution position
1-519-004	TrapezAdj:Left E:Side1 Abs Pos	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-005	TrapezAdj:Left E:Side1 Abs Pos	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-006	TrapezAdj:Left E:Side1 Abs Pos	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-007	TrapezAdj:Left E:Side1 Abs Pos	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-008	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-009	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-010	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-011	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-012	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-013	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-519-014	TrapezAdj:Left E:Side1 Abs Pos	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-001	TrapezAdj:Left E:Side2 Abs Pos	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Left edge: 2nd side:
1-520-002	TrapezAdj:Left E:Side2 Abs Pos	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Absolution position
1-520-004	TrapezAdj:Left E:Side2 Abs Pos	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-005	TrapezAdj:Left E:Side2 Abs Pos	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-006	TrapezAdj:Left E:Side2 Abs Pos	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-007	TrapezAdj:Left E:Side2 Abs Pos	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-008	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-009	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-010	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-011	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-012	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-013	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-520-014	TrapezAdj:Left E:Side2 Abs Pos	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-001	TrapezAdj:RightE:Side1 Abs Pos	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Right edge: 1st side:
1-521-002	TrapezAdj:RightE:Side1 Abs Pos	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Absolution position
1-521-004	TrapezAdj:RightE:Side1 Abs Pos	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-005	TrapezAdj:RightE:Side1 Abs Pos	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-006	TrapezAdj:RightE:Side1 Abs Pos	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-007	TrapezAdj:RightE:Side1 Abs Pos	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-008	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-009	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-010	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-011	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-012	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-013	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-521-014	TrapezAdj:RightE:Side1 Abs Pos	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-001	TrapezAdj:RightE:Side2 Abs Pos	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Right edge: 2nd side:
1-522-002	TrapezAdj:RightE:Side2 Abs Pos	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Absolution position
1-522-004	TrapezAdj:RightE:Side2 Abs Pos	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-005	TrapezAdj:RightE:Side2 Abs Pos	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-006	TrapezAdj:RightE:Side2 Abs Pos	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-007	TrapezAdj:RightE:Side2 Abs Pos	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-008	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-009	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-010	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-011	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-012	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-013	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-522-014	TrapezAdj:RightE:Side2 Abs Pos	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-523-001	LE Reg Adj:Side2: Image Align.	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Leading edge registration adjustment: 2nd side:
1-523-002	LE Reg Adj:Side2: Image Align.	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Feedback correction (gap)
1-523-004	LE Reg Adj:Side2: Image Align.	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Adjust the image position against the transfer paper
1-523-005	LE Reg Adj:Side2: Image Align.	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	by adjusting timing of start registration. Reflects
1-523-006	LE Reg Adj:Side2: Image Align.	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	adjustment values with no change.
1-523-007	LE Reg Adj:Side2: Image Align.	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	"+" is the direction from which images come out.
1-523-008	LE Reg Adj:Side2: Image Align.	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	(Makes the registration start fast.)
1-523-009	LE Reg Adj:Side2: Image Align.	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	"-" is the direction which images disappear. (Makes
1-523-010	LE Reg Adj:Side2: Image Align.	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	the registration start slow.)
1-523-011	LE Reg Adj:Side2: Image Align.	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-523-012	LE Reg Adj:Side2: Image Align.	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-523-013	LE Reg Adj:Side2: Image Align.	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-523-014	LE Reg Adj:Side2: Image Align.	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-524-001	S-to-S RegAdj.:Side2:F&B Crrct	Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Side-to-side registration adjustment: 2nd side:
1-524-002	S-to-S RegAdj.:Side2:F&B Crrct	Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Feedback correction (gap)
1-524-004	S-to-S RegAdj.:Side2:F&B Crrct	3-Tray LCT Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Adjust image position against the transfer paper by
1-524-005	S-to-S RegAdj.:Side2:F&B Crrct	3-Tray LCT Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	adjusting start position for writing.
1-524-006	S-to-S RegAdj.:Side2:F&B Crrct	3-Tray LCT Tray3	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	Reflects adjustment values with no change.
1-524-007	S-to-S RegAdj.:Side2:F&B Crrct	Bypass Tray	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	"+" is the direction to which images shift. (Trimming
1-524-008	S-to-S RegAdj.:Side2:F&B Crrct	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	area in the left increases.)
1-524-009	S-to-S RegAdj.:Side2:F&B Crrct	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	"-" is the direction to which images shift. (Trimming
1-524-010	S-to-S RegAdj.:Side2:F&B Crrct	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	area in the left decreases.)
1-524-011	S-to-S RegAdj.:Side2:F&B Crrct	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-524-012	S-to-S RegAdj.:Side2:F&B Crrct	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-524-013	S-to-S RegAdj.:Side2:F&B Crrct	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-524-014	S-to-S RegAdj.:Side2:F&B Crrct	TrayE	ENG	[-3.00 to 3.00 / 0.00 / 0.01mm]	v	v	
1-525-001	Main Magn Adj Side2 F&B Crrct	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	Magnification adjustment in main scan direction: 2nd
1-525-002	Main Magn Adj Side2 F&B Crrct	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	side: Feedback correction (gap)
1-525-004	Main Magn Adj Side2 F&B Crrct	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-005	Main Magn Adj Side2 F&B Crrct	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-006	Main Magn Adj Side2 F&B Crrct	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-007	Main Magn Adj Side2 F&B Crrct	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-008	Main Magn Adj Side2 F&B Crrct	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-009	Main Magn Adj Side2 F&B Crrct	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-010	Main Magn Adj Side2 F&B Crrct	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-011	Main Magn Adj Side2 F&B Crrct	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-012	Main Magn Adj Side2 F&B Crrct	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-013	Main Magn Adj Side2 F&B Crrct	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-525-014	Main Magn Adj Side2 F&B Crrct	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
1-526-001	Sub Magn Adj Side2 F&B Correct	Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	Magnification adjustment in sub scan direction: 2nd
1-526-002	Sub Magn Adj Side2 F&B Correct	Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	side: Feedback correction (gap)
1-526-004	Sub Magn Adj Side2 F&B Correct	3-Tray LCT Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-005	Sub Magn Adj Side2 F&B Correct	3-Tray LCT Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-006	Sub Magn Adj Side2 F&B Correct	3-Tray LCT Tray3	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-007	Sub Magn Adj Side2 F&B Correct	Bypass Tray	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-008	Sub Magn Adj Side2 F&B Correct	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-009	Sub Magn Adj Side2 F&B Correct	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-010	Sub Magn Adj Side2 F&B Correct	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-011	Sub Magn Adj Side2 F&B Correct	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-012	Sub Magn Adj Side2 F&B Correct	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-013	Sub Magn Adj Side2 F&B Correct	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-526-014	Sub Magn Adj Side2 F&B Correct	TrayE	ENG	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
1-527-001	TrapezAdj:Left E:Side2ImgAlign	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Left edge: 2nd side:
1-527-002	TrapezAdj:Left E:Side2ImgAlign	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Feedback correction (gap)
1-527-004	TrapezAdj:Left E:Side2ImgAlign	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-005	TrapezAdj:Left E:Side2ImgAlign	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-006	TrapezAdj:Left E:Side2ImgAlign	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-527-007	TrapezAdj:Left E:Side2ImgAlign	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-008	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-009	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-010	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-011	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-012	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-013	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-527-014	TrapezAdj:Left E:Side2ImgAlign	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-001	TrapezAdj:Rgt E:Side2 ImgAlign	Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	Trapezoidal adjustment: Right edge: 2nd side: Feedback correction (gap)
1-528-002	TrapezAdj:Rgt E:Side2 ImgAlign	Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-004	TrapezAdj:Rgt E:Side2 ImgAlign	3-Tray LCT Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-005	TrapezAdj:Rgt E:Side2 ImgAlign	3-Tray LCT Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-006	TrapezAdj:Rgt E:Side2 ImgAlign	3-Tray LCT Tray3	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-007	TrapezAdj:Rgt E:Side2 ImgAlign	Bypass Tray	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-008	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-009	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-010	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-011	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-012	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-013	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-528-014	TrapezAdj:Rgt E:Side2 ImgAlign	TrayE	ENG	[-0.250 to 0.250 / 0.000 / 0.001%]	v	v	
1-700-001	JOB Start Shading	Select ON/OFF	ENG	[0 to 1 / 0 / 1]	v	v	-
1-701-001	Roller Position Adj.	Black Roller Large	ENG*	[-15 to 15 / 0 / 1pulse]	v	v	-
1-701-002	Roller Position Adj.	Black Roller Small	ENG*	[-5 to 5 / 0 / 1pulse]	v	v	-
1-701-003	Roller Position Adj.	White Roller Large	ENG*	[-5 to 5 / 0 / 1pulse]	v	v	-
1-701-004	Roller Position Adj.	White Roller Small	ENG*	[-5 to 5 / 0 / 1pulse]	v	v	-
1-702-001	Sub Scan Mag Adj	Sub Scan Mag Adj	ENG*	[-1.0 to 1.0 / 0.0 / 0.1%]	v	v	-
1-703-001	Sub Scan Reg Adj	Sub Scan Reg Adj	ENG*	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	-
1-704-001	Main Scan Reg Adj	Main Scan Reg Adj	ENG*	[-2.5 to 2.5 / 0.0 / 0.1mm]	v	v	-
1-713-001	VGAP Exe:CIS1 OK?	FromR:chip4~11	ENG*	[0 to 255 / 00000000 / 1]	v	v	Displays the error flag of glass scale for CIS 1 and 2.
1-713-002	VGAP Exe:CIS1 OK?	FromR:chip12	ENG	[0 to 255 / 00000000 / 1]	v	v	
1-713-003	VGAP Exe:CIS2 OK?	FromR:chip1~8	ENG	[0 to 255 / 00000000 / 1]	v	v	
1-713-004	HGAP Exe:CIS1 OK?	FromR:chip4~11	ENG	[0 to 255 / 00000000 / 1]	v	v	
1-713-005	HGAP Exe:CIS1 OK?	FromR:chip12	ENG	[0 to 255 / 00000000 / 1]	v	v	
1-713-006	HGAP Exe:CIS2 OK?	FromR:chip1~8	ENG	[0 to 255 / 00000000 / 1]	v	v	
1-820-001	Return Fan Setting	Twin LCT1 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	-
1-820-002	Return Fan Setting	Twin LCT1 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	-
1-820-003	Return Fan Setting	Twin LCT2 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	-
1-820-004	Return Fan Setting	Twin LCT2 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	-
1-820-005	Return Fan Setting	Twin LCT3 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-820-006	Return Fan Setting	Twin LCT3 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	-
1-821-001	Return Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	0: Auto Select 1: Disable 2: Enable
1-821-002	Return Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-821-003	Return Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-821-004	Return Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-821-005	Return Fan Shutter Setting	Twin LCT3 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-821-006	Return Fan Shutter Setting	Twin LCT3 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-822-001	Suction Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	0: Auto Select 1: Disable 2: Enable
1-822-002	Suction Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-822-003	Suction Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-822-004	Suction Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-822-005	Suction Fan Shutter Setting	Twin LCT3 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-822-006	Suction Fan Shutter Setting	Twin LCT3 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-823-001	Initial Air Stable Time	Twin LCT1 Tray1	ENG	[3.0 to 5.0 / 5.0 / 0.5sec]	v	v	-
1-823-002	Initial Air Stable Time	Twin LCT1 Tray2	ENG	[3.0 to 5.0 / 5.0 / 0.5sec]	v	v	-
1-823-003	Initial Air Stable Time	Twin LCT2 Tray1	ENG	[3.0 to 5.0 / 5.0 / 0.5sec]	v	v	-
1-823-004	Initial Air Stable Time	Twin LCT2 Tray2	ENG	[3.0 to 5.0 / 5.0 / 0.5sec]	v	v	-
1-823-005	Initial Air Stable Time	Twin LCT3 Tray1	ENG	[3.0 to 5.0 / 5.0 / 0.5sec]	v	v	-
1-823-006	Initial Air Stable Time	Twin LCT3 Tray2	ENG	[3.0 to 5.0 / 5.0 / 0.5sec]	v	v	-
1-824-001	Paper Stack Height Mask Time	Twin LCT1 Tray1	ENG	[3.0 to 5.0 / 3.0 / 0.5sec]	v	v	-
1-824-002	Paper Stack Height Mask Time	Twin LCT1 Tray2	ENG	[3.0 to 5.0 / 3.0 / 0.5sec]	v	v	-
1-824-003	Paper Stack Height Mask Time	Twin LCT2 Tray1	ENG	[3.0 to 5.0 / 3.0 / 0.5sec]	v	v	-
1-824-004	Paper Stack Height Mask Time	Twin LCT2 Tray2	ENG	[3.0 to 5.0 / 3.0 / 0.5sec]	v	v	-
1-824-005	Paper Stack Height Mask Time	Twin LCT3 Tray1	ENG	[3.0 to 5.0 / 3.0 / 0.5sec]	v	v	-
1-824-006	Paper Stack Height Mask Time	Twin LCT3 Tray2	ENG	[3.0 to 5.0 / 3.0 / 0.5sec]	v	v	-
1-902-002	Cleaning Web Setting	Fusing Web Motor Operation Time	ENG	[3.6 to 130.0 / 20.0 / 0.1sec]	v	v	These SPs control the operation of the fusing cleaning unit inside the fusing unit. The cleaning unit employs a web suspended between a supply roller and take-up roller. Between these rollers, a web contact roller keeps the web pressed against the fusing belt to take-up paper dust, toner, etc. from the surface of the belt.
1-902-003	Cleaning Web Setting	Web Motor Rotation Time	ENG*	[0.3 to 3.5 / 2.8 / 0.1sec]	v	v	
1-902-004	Cleaning Web Setting	Web Near End Setting	ENG*	[50 to 100 / 81 / 1%]	v	v	
1-902-005	Cleaning Web Setting	Web End Recording	ENG*	[0 to 1 / 0 / 1]	v	v	
1-902-007	Cleaning Web Setting	Correction Coeff	ENG*	[0.00 to 2.00 / 1.40 / 0.01]	v	v	
1-902-008	Cleaning Web Setting	Takeup Rotations After Jam	ENG*	[0 to 30 / 10 / 1]	v	v	
1-902-009	Cleaning Web Setting	Web Denominator	ENG*	[0.0 to 100000.0 / 1180.0 / 0.1]	v	v	
1-902-010	Cleaning Web Setting	Sequence for Each Reload	ENG*	[0.0 to 30.0 / 3.5 / 0.1sec]	v	v	
1-902-011	Cleaning Web Setting	Rotations After Cold Start	ENG*	[0 to 30 / 10 / 1]	v	v	
1-902-012	Cleaning Web Setting	Fixed Operation Time 1	ENG*	[40 to 60 / 48 / 1%]	v	v	
1-902-013	Cleaning Web Setting	Fixed Operation Time 2	ENG*	[61 to 120 / 62 / 1%]	v	v	
1-902-014	Cleaning Web Setting	Operation Intervals: Med Speed	ENG*	[3.6 to 130.0 / 22.0 / 0.1sec]	v	v	
1-902-016	Cleaning Web Setting	Operation Intervals: Low Speed	ENG*	[3.6 to 130.0 / 38.0 / 0.1sec]	v	v	
1-902-017	Cleaning Web Setting	Operation Frequency	ENG*	[1 to 1000 / 250 / 1]	v	v	
1-902-018	Cleaning Web Setting	Fixed Operation Time	ENG*	[0.0 to 25.5 / 0.9 / 0.1sec]	v	v	
1-902-019	Cleaning Web Setting	Takeup Rotation Time After Replacement	ENG*	[1 to 70 / 10 / 1]	v	v	
1-902-020	Cleaning Web Setting	Web Counter Clear Recording	ENG*	[0 to 1 / 0 / 1]	v	v	
1-902-031	Cleaning Web Setting	Standby: Web Operation Time	ENG*	[1 to 99999 / 99999 / 1sec]	v	v	
1-902-032	Cleaning Web Setting	Standby: Web Rotation Times	ENG*	[1 to 30 / 1 / 1]	v	v	
1-903-001	Web Drive Time	Web: Total Page Counter	ENG*	[0 to 999999999 / 0 / 1sec]	v	v	Records and stores for display information about fusing cleaning unit web consumption.
1-903-002	Web Drive Time	Web: Total Motor Rotation Time	ENG*	[0.0 to 25.5 / 2.8 / 0.1sec]	v	v	
1-903-003	Web Drive Time	Operation Interval Count	ENG*	[0.0 to 130.0 / 0.0 / 0.1sec]	v	v	
1-903-004	Web Drive Time	Total Operation Rotations	ENG*	[0 to 999999999 / 0 / 1Cycle]	v	v	
1-903-010	Web Drive Time	Standby Rotation Time Counter	ENG*	[0 to 99999 / 0 / 1sec]	v	v	
1-903-011	Web Drive Time	Standby Total Operation Rotations	ENG*	[0 to 999999999 / 0 / 1Cycle]	v	v	
1-904-001	Multiple Fusers	Set: Cleaning Unit	ENG*	[0 to 1 / 0 / 1]	v	v	Stores or does not store the counter information of the fuser cleaning unit or fusing belt smoothing roller in the fusing unit ID board. 0: Not store, 1: Store
1-904-002	Multiple Fusers	Set: Smooth Roller	ENG*	[0 to 1 / 0 / 1]	v	v	
1-906-001	Decurler Setting	Tray1:Paper Path Selection	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	Selects the paper path in the decurler unit (upper or lower) for the paper depending on the paper feed source.
1-906-002	Decurler Setting	Tray2:Paper Path Selection	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-003	Decurler Setting	3-Tray LCT Tray1:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-004	Decurler Setting	3-Tray LCT Tray2:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-005	Decurler Setting	3-Tray LCT Tray3:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-006	Decurler Setting	Bypass Tray:Paper Path Selection	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-906-007	Decurler Setting	2-Tray LCT_1 Tray1:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-008	Decurler Setting	2-Tray LCT_1 Tray2:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-009	Decurler Setting	2-Tray LCT_2 Tray1:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-010	Decurler Setting	2-Tray LCT_2 Tray2:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-011	Decurler Setting	2-Tray LCT_3 Tray1:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-012	Decurler Setting	2-Tray LCT_3 Tray2:Ppr Path Select	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-906-014	Decurler Setting	TrayE:Paper Path Selection	ENG	[0 to 5 / 3 / 1] 0: lower pass def 1: lower pass 1 2: lower pass 2 3: upper pass def 4: upper pass 1 5: upper pass 2	v	v	
1-909-001	Force Send to Purge Tray	Purge 1 (0: Off, 1: On)	ENG	[0 to 1 / 1 / 1]	v	v	Forces paper to drop into the purged paper path. Used for testing.
1-909-002	MainExitPaperScrapForceRetract	(0: Off, 1: On)	ENG	[0 to 1 / 0 / 1]	v	v	Forces paper to transport from main machine to the downstream optional unit to prevent the torn paper.
1-910-001	Image Pos Detect Error(J048)	Detection (0: Off, 1: On)	ENG	[0 to 1 / 1 / 1]	v	v	Disables the detection of JAM48.
1-914-001	CIS P Pass Pixel Display	Face1: Shift Target:Latest2	ENG	[0 to 10368 / 0 / 1dot]	v	v	Displays the CIS reading data before correction in the paper feed tray. Leading edge: 1st reading Shift leading edge: 2nd reading Shift trailing edge: 3rd reading
1-914-002	CIS P Pass Pixel Display	Face1: Shift Target:Latest1	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-003	CIS P Pass Pixel Display	Face1: Shift Target:Latest	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-004	CIS P Pass Pixel Display	Face1: Lead Edge:Latest2	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-005	CIS P Pass Pixel Display	Face1: Lead Edge:Latest1	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-006	CIS P Pass Pixel Display	Face1: Lead Edge:Latest	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-007	CIS P Pass Pixel Display	Face1: LShift:Latest2	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-008	CIS P Pass Pixel Display	Face1: LShift:Latest1	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-009	CIS P Pass Pixel Display	Face1: LShift:Latest	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-010	CIS P Pass Pixel Display	Face1: TShift:Latest2	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-011	CIS P Pass Pixel Display	Face1: TShift:Latest1	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-012	CIS P Pass Pixel Display	Face1: TShift:Latest	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-013	CIS P Pass Pixel Display	Face2: Shift Target:Latest2	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-014	CIS P Pass Pixel Display	Face2: Shift Target:Latest1	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-015	CIS P Pass Pixel Display	Face2: Shift Target:Latest	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-016	CIS P Pass Pixel Display	Face2: Lead Edge:Latest2	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-017	CIS P Pass Pixel Display	Face2: Lead Edge:Latest1	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-018	CIS P Pass Pixel Display	Face2: Lead Edge:Latest	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-019	CIS P Pass Pixel Display	Face2: LShift:Latest2	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-020	CIS P Pass Pixel Display	Face2: LShift:Latest1	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-021	CIS P Pass Pixel Display	Face2: LShift:Latest	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-022	CIS P Pass Pixel Display	Face2: TShift:Latest2	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-023	CIS P Pass Pixel Display	Face2: TShift:Latest1	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-914-024	CIS P Pass Pixel Display	Face2: TShift:Latest	ENG*	[0 to 10368 / 0 / 1dot]	v	v	
1-917-001	Side-to-Side Reg/Skew Detect	Tray 1 (0:OFF1:ON)	ENG*	[0 to 1 / 1 / 1]	v	v	Used to disable side-to-side registration in the paper registration unit for a selected paper feed source.
1-917-002	Side-to-Side Reg/Skew Detect	Tray 2 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-003	Side-to-Side Reg/Skew Detect	Duplex Tray (0:OFF 1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-004	Side-to-Side Reg/Skew Detect	2-Tray LCT: Tray 3 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-005	Side-to-Side Reg/Skew Detect	2-Tray LCT: Tray 4 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-006	Side-to-Side Reg/Skew Detect	2-Tray LCT: Tray 5 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-007	Side-to-Side Reg/Skew Detect	Bypass Tray (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-008	Side-to-Side Reg/Skew Detect	3-Tray LCT 1: Tray 3 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-009	Side-to-Side Reg/Skew Detect	3-Tray LCT 1: Tray 4 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-010	Side-to-Side Reg/Skew Detect	3-Tray LCT 2: Tray 5 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-011	Side-to-Side Reg/Skew Detect	3-Tray LCT 2: Tray 6 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-012	Side-to-Side Reg/Skew Detect	3-Tray LCT 3: Tray 7 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-013	Side-to-Side Reg/Skew Detect	3-Tray LCT 3: Tray 8 (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-014	Side-to-Side Reg/Skew Detect	TrayE (0:OFF1:ON)	ENG	[0 to 1 / 1 / 1]	v	v	
1-917-100	Side-to-Side Reg/Skew Detect	Banner: Side 2	ENG	[0 to 1 / 0 / 1]	v	v	
1-918-001	Over Shift Level Setting	Tray 1	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	Adjusts the detection level for over shift JAM.
1-918-002	Over Shift Level Setting	Tray 2	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-003	Over Shift Level Setting	Duplex Tray	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-004	Over Shift Level Setting	2-Tray LCT: Tray 3	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-005	Over Shift Level Setting	2-Tray LCT: Tray 4	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-006	Over Shift Level Setting	2-Tray LCT: Tray 5	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-007	Over Shift Level Setting	Bypass Tray	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-008	Over Shift Level Setting	3-Tray LCT 1: Tray 3	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-009	Over Shift Level Setting	3-Tray LCT 1: Tray 4	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-010	Over Shift Level Setting	3-Tray LCT 2: Tray 5	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-011	Over Shift Level Setting	3-Tray LCT 2: Tray 6	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-012	Over Shift Level Setting	3-Tray LCT 3: Tray 7	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-013	Over Shift Level Setting	3-Tray LCT 3: Tray 8	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-918-014	Over Shift Level Setting	TrayE	ENG	[0.0 to 10.0 / 3.0 / 0.1mm]	v	v	
1-919-001	Shutter Open Point	-	ENG	[0 to 488 / 321 / 1mm]	v	v	Adjusts the opening timing of the fan shutters for 2-tray LCT.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-920-001	LCT Tray Fan Duty Adjustment	A3LCT Tray3	ENG	[10 to 100 / 50 / 10%]	v	v	Adjusts the force of the air blown by the fans during paper separation in the LCT trays.
1-920-002	LCT Tray Fan Duty Adjustment	A3LCT Tray4	ENG	[10 to 100 / 50 / 10%]	v	v	
1-920-003	LCT Tray Fan Duty Adjustment	A3LCT Tray5	ENG	[10 to 100 / 50 / 10%]	v	v	
1-921-001	LCT Fan Start Time Setting	A3LCT Tray3	ENG	[1 to 10 / 3 / 1sec]	v	v	Adjusts the start timing of the fans during paper separation with the LCT.
1-921-002	LCT Fan Start Time Setting	A3LCT Tray4	ENG	[1 to 10 / 3 / 1sec]	v	v	
1-921-003	LCT Fan Start Time Setting	A3LCT Tray5	ENG	[1 to 10 / 3 / 1sec]	v	v	
1-922-001	LCT Tray Fan ON/OFF	A3LCT Tray3	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	Adjusts the start timing of the fans used for paper separation in the LCT trays.
1-922-002	LCT Tray Fan ON/OFF	A3LCT Tray4	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	
1-922-003	LCT Tray Fan ON/OFF	A3LCT Tray5	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	
1-923-001	LCT Pickup Assist ON/OFF	Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	Switches the air assist function in the LCT paper trays off/on.
1-923-002	LCT Pickup Assist ON/OFF	Tray2	ENG*	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	
1-923-003	LCT Pickup Assist ON/OFF	A3LCT Tray3	ENG*	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	
1-923-004	LCT Pickup Assist ON/OFF	A3LCT Tray4	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	
1-923-005	LCT Pickup Assist ON/OFF	A3LCT Tray5	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	
1-923-006	LCT Pickup Assist ON/OFF	Bypass	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF	v	v	
1-924-001	Float Fan Setting	Twin LCT1 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	Adjusts the air flow of the float fans for 2-tray LCT.
1-924-002	Float Fan Setting	Twin LCT1 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-924-003	Float Fan Setting	Twin LCT2 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-924-004	Float Fan Setting	Twin LCT2 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-924-005	Float Fan Setting	Twin LCT3 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-924-006	Float Fan Setting	Twin LCT3 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-925-001	Separate Fan Setting	Twin LCT1 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	Adjusts the air flow of the separation fans for 2-tray LCT.
1-925-002	Separate Fan Setting	Twin LCT1 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-925-003	Separate Fan Setting	Twin LCT2 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-925-004	Separate Fan Setting	Twin LCT2 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-925-005	Separate Fan Setting	Twin LCT3 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-925-006	Separate Fan Setting	Twin LCT3 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-926-001	Side Fan Setting	Twin LCT1 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	Adjusts the air flow of side fans for 2-tray LCT.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-926-002	Side Fan Setting	Twin LCT1 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-926-003	Side Fan Setting	Twin LCT2 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-926-004	Side Fan Setting	Twin LCT2 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-926-005	Side Fan Setting	Twin LCT3 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-926-006	Side Fan Setting	Twin LCT3 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-927-001	Decurl Default: Lower Path		ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Selects the default position of the decurler roller for the lower/upper path.
1-928-001	Decurl Default: Upper Path		ENG*	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
1-929-001	Decurl Line Speed Adj:Default		ENG*	[-2.5 to 12.5 / 1.0 / 0.5%]	v	v	Fine adjusts the increment of speed of CCW rotation of the decurl paper transport motor.
1-930-001	Decurl Line Speed Adj:Pos.1		ENG*	[-2.5 to 12.5 / 4.0 / 0.5%]	v	v	
1-931-001	Decurl Line Speed Adj:Pos.2		ENG*	[-2.5 to 12.5 / 5.0 / 0.5%]	v	v	
1-932-001	Buffer Pass Unit	Stand-by Setting	ENG*	[0 to 60 / 1 / 1min]	v	v	Prevents glossy lines, ripples, and rubbed images.
1-932-002	Buffer Pass Unit	Fan drive Setting	ENG*	[0 to 5 / 1 / 1] 0: Fan on for all paper weight 1: Fan on from paper weight 3 2: Fan on from paper weight 4 3: Fan on from paper weight 5 4: Fan on from paper weight 6 5: Fan off for all paper weight	v	v	Sets the length of time for the fans to operate in the unit after the unit returns to standby mode.
1-933-001	Suction Fan Setting	Twin LCT1 Tray1	ENG*	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	Adjusts the air flow of the suction fans for 2-tray LCT.
1-933-002	Suction Fan Setting	Twin LCT1 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-933-003	Suction Fan Setting	Twin LCT2 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-933-004	Suction Fan Setting	Twin LCT2 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-933-005	Suction Fan Setting	Twin LCT3 Tray1	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-933-006	Suction Fan Setting	Twin LCT3 Tray2	ENG	[0 to 10 / 0 / 1] 0: Auto Select 1: OFF(0%) 2: 20% 3: 30% 4: 40% 5: 50% 6: 60% 7: 70% 8: 80% 9: 90% 10: 100%	v	v	
1-934-001	Float Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	Shutter operation settings for the float fans. 0: Auto Select 1: OFF, a shutter does not operate and the air remains flowing. 2: ON, a shutter operates constantly tailored to the paper transferring situation. The separation fan shutter operates synchronously with float fan shutters.
1-934-002	Float Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-934-003	Float Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-934-004	Float Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-934-005	Float Fan Shutter Setting	Twin LCT3 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-934-006	Float Fan Shutter Setting	Twin LCT3 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-935-001	Side Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	Shutter operation settings for the side fans. 0: Auto Select 1: OFF, a shutter does not operate and the air remains flowing. 2: ON, a shutter operates constantly tailored to the paper transferring situation.
1-935-002	Side Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-935-003	Side Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-935-004	Side Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-935-005	Side Fan Shutter Setting	Twin LCT3 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-935-006	Side Fan Shutter Setting	Twin LCT3 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-936-001	Paper Stack Height Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	Changes the switch settings of paper stack height upper limit position for 2-tray LCT. 1: High is “12mm” and 2: Low is “18mm”, they are distance from the paper feed belt. This adjusts when non-feed or double-feed occurred. 0: Auto Select, 1: High, 2: Low
1-936-002	Paper Stack Height Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-936-003	Paper Stack Height Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-936-004	Paper Stack Height Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-936-005	Paper Stack Height Setting	Twin LCT3 Tray1	ENG	[0 to 2 / 0 / 1]	v	v	
1-936-006	Paper Stack Height Setting	Twin LCT3 Tray2	ENG	[0 to 2 / 0 / 1]	v	v	
1-937-001	Shutter Response Time	Float Fan Shutter	ENG	[0 to 100 / 60 / 1msec]	v	v	Adjusts the closing timing of the fan shutters for 2-tray LCT.
1-937-002	Shutter Response Time	Side Fan Shutter	ENG	[0 to 100 / 60 / 1msec]	v	v	
1-945-001	Set Cooling Operation	Low Noise Op Switch Temp	ENG	[0 to 50 / 0 / 1deg]	v	v	Sets the threshold temperature for the operation of each fan.
1-945-002	Set Cooling Operation	Normal Op Switch Temp	ENG*	[0 to 50 / 30 / 1deg]	v	v	
1-945-003	Set Cooling Operation	High Temp Op Switch Temp	ENG*	[0 to 50 / 41 / 1deg]	v	v	
1-945-004	Set Cooling Operation	Fan Low Temp Op Temp	ENG*	[5 to 35 / 22 / 1deg]	v	v	
1-945-005	Set Cooling Operation	Pump Low Temp Op Temp	ENG*	[5 to 35 / 22 / 1deg]	v	v	
1-945-006	Set Cooling Operation	Fan Op Temp: Engine Off	ENG*	[30 to 60 / 46 / 1deg]	v	v	
1-945-007	Set Cooling Operation	Fan Op Time: Engine Off	ENG*	[0 to 60 / 7 / 1min]	v	v	
1-945-008	Set Cooling Operation	Ctl-B Ex Fan: Top Left: Hlf Spd	ENG*	[30 to 100 / 30 / 1%]	v	v	
1-945-009	Set Cooling Operation	Ctl-B Ex Fan: Top Left: Nrm Spd	ENG*	[30 to 100 / 55 / 1%]	v	v	
1-945-010	Set Cooling Operation	Ctl-B Ex Fan: TopRight: Hlf Spd	ENG*	[30 to 100 / 50 / 1%]	v	v	
1-945-011	Set Cooling Operation	Ctl-B Ex Fan: TopRight: Nrm Spd	ENG*	[30 to 100 / 65 / 1%]	v	v	
1-945-012	Set Cooling Operation	Machine Stop Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
1-945-014	Set Cooling Operation	Machine Stop Temperature	ENG*	[30 to 60 / 50 / 1deg]	v	v	
1-945-015	Set Cooling Operation	Machine Recovery Temperature	ENG*	[1 to 10 / 3 / 1deg]	v	v	
1-945-016	Set Cooling Operation	Ctl-B Ex Fan: Bottom: Hlf Spd	ENG*	[30 to 100 / 50 / 1%]	v	v	
1-945-017	Set Cooling Operation	Ctl-B Ex Fan: Bottom: Nrm Spd	ENG*	[30 to 100 / 65 / 1%]	v	v	
1-945-018	Set Cooling Operation	Air Box Ex Fan: Top: Hlf Spd	ENG*	[30 to 100 / 30 / 1%]	v	v	
1-945-019	Set Cooling Operation	Air Box Ex Fan: Top: Nrm Spd	ENG*	[30 to 100 / 55 / 1%]	v	v	
1-945-020	Set Cooling Operation	Air Box Ex Fan: Bottom: Hlf Spd	ENG*	[30 to 100 / 50 / 1%]	v	v	
1-945-021	Set Cooling Operation	Air Box Ex Fan: Bottom: Nrm Spd	ENG*	[30 to 100 / 65 / 1%]	v	v	
1-945-022	Set Cooling Operation	Fusing Exit Ex Fan: Hlf Spd	ENG*	[20 to 100 / 20 / 1%]	v	v	
1-945-023	Set Cooling Operation	Fusing Exit Ex Fan: Nrm Spd	ENG*	[20 to 100 / 100 / 1%]	v	v	
1-945-024	Set Cooling Operation	Machine Ex Fan: Hlf Spd	ENG*	[20 to 99 / 50 / 1%]	v	v	
1-945-025	Set Cooling Operation	Machine Ex Fan: Nrm Spd	ENG*	[20 to 99 / 99 / 1%]	v	v	
1-945-026	Set Cooling Operation	Rear Box Ozone Ex Fan: Hlf Spd	ENG*	[20 to 100 / 20 / 1%]	v	v	
1-945-027	Set Cooling Operation	Rear Box Ozone Ex Fan: Nrm Spd	ENG*	[20 to 100 / 100 / 1%]	v	v	
1-945-029	Set Cooling Operation	Operation Recovery: Switch Time	ENG*	[0.0 to 60.0 / 0.5 / 0.5min]	v	v	
1-945-031	Temperature	Machine Temperature Display	ENG*	[-30 to 100 / 0 / 1deg]	v	v	Display the temperature of the humidity and temperature sensor in the machine.
1-945-032	Temperature	Development Unit Temp. Display	ENG*	[-30 to 100 / 0 / 1deg]	v	v	Display the temperature of the PCDU temperature/ humidity sensor.
1-945-033	Set Cooling Operation	Ctl Box Ozone Collecting Fan	ENG*	[20 to 100 / 50 / 1%]	v	v	Sets the threshold temperature for the operation of each fan.
1-945-034	Set Cooling Operation	CIS Cooling Fan3: Hlf Spd	ENG*	[20 to 99 / 30 / 1%]	v	v	
1-945-035	Set Cooling Operation	CIS Cooling Fan3: Nrm Spd	ENG*	[20 to 99 / 99 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-945-036	Set Cooling Operation	Paper Cooling In Fan: Low Spd	ENG*	[20 to 99 / 20 / 1%]	v	v	
1-945-037	Set Cooling Operation	Paper Cooling In Fan: Nrm Spd	ENG*	[20 to 99 / 99 / 1%]	v	v	
1-945-038	Set Cooling Operation	Paper Cooling Ex Fan1: Hlf Spd	ENG*	[20 to 99 / 30 / 1%]	v	v	
1-945-039	Set Cooling Operation	Paper Cooling Ex Fan1: Nrm Spd	ENG*	[20 to 99 / 50 / 1%]	v	v	
1-945-040	Set Cooling Operation	Paper Cooling Ex Fan2: Hlf Spd	ENG*	[20 to 99 / 30 / 1%]	v	v	
1-945-041	Set Cooling Operation	Paper Cooling Ex Fan2: Nrm Spd	ENG*	[20 to 99 / 50 / 1%]	v	v	
1-945-042	Set Cooling Operation	R-B Heat Sink Collect Fan: Hlf Spd	ENG*	[20 to 99 / 20 / 1%]	v	v	
1-945-043	Set Cooling Operation	R-B Heat Sink Collect Fan: Nrm Spd	ENG*	[20 to 99 / 99 / 1%]	v	v	
1-945-044	Set Cooling Operation	Ppr Exit Guide Cool Fan: Hlf Spd	ENG*	[20 to 99 / 70 / 1%]	v	v	
1-945-045	Set Cooling Operation	Ppr Exit Guide Cool Fan: Nrm Spd	ENG*	[20 to 99 / 70 / 1%]	v	v	
1-945-046	Set Cooling Operation	Paper Cooling In Fan: Mid Spd	ENG*	[20 to 99 / 60 / 1%]	v	v	
1-945-047	Set Cooling Operation	Front Relay Fan: Hlf Spd	ENG*	[20 to 99 / 20 / 1%]	v	v	
1-945-048	Set Cooling Operation	Front Relay Fan: Nrm Spd	ENG*	[20 to 99 / 80 / 1%]	v	v	
1-945-049	Set Cooling Operation	Ozone In Fan: KC: Nrm Spd	ENG*	[20 to 99 / 50 / 1%]	v	v	
1-945-050	Set Cooling Operation	Ozone In Fan: MY: Nrm Spd	ENG*	[20 to 99 / 50 / 1%]	v	v	
1-945-051	Set Cooling Operation	Ozone In Fan: S: Nrm Spd	ENG*	[20 to 99 / 45 / 1%]	v	v	
1-945-052	Set Cooling Operation	Operation Recovery: Switch Time: Cooling Fan	ENG*	[0 to 600 / 60 / 1sec]	v	v	
1-945-053	Set Cooling Operation	Operation Recovery: Switch Time: Ozone Fan	ENG*	[0.0 to 1440.0 / 0.5 / 0.5min]	v	v	
1-945-054	Set Cooling Operation	Ozone In Fan: KC: Hlf Spd	ENG*	[20 to 99 / 20 / 1%]	v	v	
1-945-055	Set Cooling Operation	Ozone In Fan: MY: Hlf Spd	ENG*	[20 to 99 / 20 / 1%]	v	v	
1-945-056	Set Cooling Operation	Ozone In Fan: S: Hlf Spd	ENG*	[20 to 99 / 20 / 1%]	v	v	
1-963-101	Belt Speed Correct	Plain:Weight 1	ENG*	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	Fine-adjusts the rotation speed of belt motor for each paper type and weight.
1-963-102	Belt Speed Correct	Plain:Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-103	Belt Speed Correct	Plain:Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-104	Belt Speed Correct	Plain:Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-105	Belt Speed Correct	Plain:Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-106	Belt Speed Correct	Plain:Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-107	Belt Speed Correct	Plain:Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-108	Belt Speed Correct	Plain:Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-110	Belt Speed Correct	Matte:Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-111	Belt Speed Correct	Matte:Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-112	Belt Speed Correct	Matte:Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-113	Belt Speed Correct	Matte:Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-114	Belt Speed Correct	Matte:Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-115	Belt Speed Correct	Matte:Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-116	Belt Speed Correct	Matte:Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-118	Belt Speed Correct	Glossy:Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-119	Belt Speed Correct	Glossy:Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-120	Belt Speed Correct	Glossy:Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-121	Belt Speed Correct	Glossy:Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-122	Belt Speed Correct	Glossy:Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-123	Belt Speed Correct	Glossy:Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-124	Belt Speed Correct	Glossy:Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-125	Belt Speed Correct	Envelope:Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-126	Belt Speed Correct	Envelope:Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-127	Belt Speed Correct	Envelope:Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-128	Belt Speed Correct	Tranceparent Media	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-129	Belt Speed Correct	Textured media:Weight 1	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-130	Belt Speed Correct	Textured media:Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-131	Belt Speed Correct	Textured media:Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-132	Belt Speed Correct	Textured media:Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-133	Belt Speed Correct	Textured media:Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-134	Belt Speed Correct	Textured media:Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-135	Belt Speed Correct	Textured media:Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-136	Belt Speed Correct	Textured media:Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-137	Belt Speed Correct	Magnet Paper	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-138	Belt Speed Correct	Metalic/Pearl Paper:Weight3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-139	Belt Speed Correct	Metalic/Pearl Paper:Weight4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-140	Belt Speed Correct	Metalic/Pearl Paper:Weight5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-141	Belt Speed Correct	Metalic/Pearl Paper:Weight6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-142	Belt Speed Correct	Metalic/Pearl Paper:Weight7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-143	Belt Speed Correct	Metalic/Pearl Paper:Weight8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-144	Belt Speed Correct	Plastic File Folder	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-145	Belt Speed Correct	Synthetic Paper:Weight2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-146	Belt Speed Correct	Synthetic Paper:Weight3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-147	Belt Speed Correct	Synthetic Paper:Weight4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-148	Belt Speed Correct	Synthetic Paper:Weight5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-149	Belt Speed Correct	Synthetic Paper:Weight6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-150	Belt Speed Correct	Synthetic Paper:Weight7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-151	Belt Speed Correct	Synthetic Paper:Weight8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-152	Belt Speed Correct	Traceing Paper	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-153	Belt Speed Correct	Non Carbon Paper: Weight 1	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-154	Belt Speed Correct	Non Carbon Paper: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-155	Belt Speed Correct	Non Carbon Paper: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-156	Belt Speed Correct	Non Carbon Paper: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-157	Belt Speed Correct	Non Carbon Paper: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-158	Belt Speed Correct	Non Carbon Paper: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-159	Belt Speed Correct	Non Carbon Paper: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-160	Belt Speed Correct	Non Carbon Paper: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-161	Belt Speed Correct	Envelop: Glossy: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-162	Belt Speed Correct	Envelop: Glossy: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-163	Belt Speed Correct	Envelop: Glossy: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-164	Belt Speed Correct	Envelop: Matt: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-165	Belt Speed Correct	Envelop: Matt: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-166	Belt Speed Correct	Envelop: Matt: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-167	Belt Speed Correct	Cast Coated: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-168	Belt Speed Correct	Cast Coated: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-169	Belt Speed Correct	Cast Coated: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-170	Belt Speed Correct	Cast Coated: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-171	Belt Speed Correct	Cast Coated: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-172	Belt Speed Correct	Cast Coated: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-173	Belt Speed Correct	Cast Coated: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-174	Belt Speed Correct	Envelop: Cast Coated: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-175	Belt Speed Correct	Envelop: Cast Coated: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-963-176	Belt Speed Correct	Envelop: Cast Coated: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-964-101	Fusing Prior Pressure Control	Plain: Weight 1	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	Sets the pre-pressure control for each paper type and weight.
1-964-102	Fusing Prior Pressure Control	Plain: Weight 2	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-103	Fusing Prior Pressure Control	Plain: Weight 3	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-104	Fusing Prior Pressure Control	Plain: Weight 4	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-964-105	Fusing Prior Pressure Control	Plain: Weight 5	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-106	Fusing Prior Pressure Control	Plain: Weight 6	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-107	Fusing Prior Pressure Control	Plain: Weight 7	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-108	Fusing Prior Pressure Control	Plain: Weight 8	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-110	Fusing Prior Pressure Control	Matte: Weight 2	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-111	Fusing Prior Pressure Control	Matte: Weight 3	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-112	Fusing Prior Pressure Control	Matte: Weight 4	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-113	Fusing Prior Pressure Control	Matte: Weight 5	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-114	Fusing Prior Pressure Control	Matte: Weight 6	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-115	Fusing Prior Pressure Control	Matte: Weight 7	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-116	Fusing Prior Pressure Control	Matte: Weight 8	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-118	Fusing Prior Pressure Control	Glossy: Weight 2	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-119	Fusing Prior Pressure Control	Glossy: Weight 3	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-120	Fusing Prior Pressure Control	Glossy: Weight 4	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-121	Fusing Prior Pressure Control	Glossy: Weight 5	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-122	Fusing Prior Pressure Control	Glossy: Weight 6	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-123	Fusing Prior Pressure Control	Glossy: Weight 7	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-124	Fusing Prior Pressure Control	Glossy: Weight 8	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-125	Fusing Prior Pressure Control	Envelope: Weight 5	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-126	Fusing Prior Pressure Control	Envelope: Weight 6	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-127	Fusing Prior Pressure Control	Envelope: Weight 7	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-128	Fusing Prior Pressure Control	Tranceparent Media	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-129	Fusing Prior Pressure Control	Textured: Weight 1	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-130	Fusing Prior Pressure Control	Textured: Weight 2	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-131	Fusing Prior Pressure Control	Textured: Weight 3	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-132	Fusing Prior Pressure Control	Textured: Weight 4	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-133	Fusing Prior Pressure Control	Textured: Weight 5	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-134	Fusing Prior Pressure Control	Textured: Weight 6	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-135	Fusing Prior Pressure Control	Textured: Weight 7	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-136	Fusing Prior Pressure Control	Textured: Weight 8	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-137	Fusing Prior Pressure Control	Magnet	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-138	Fusing Prior Pressure Control	Metallic/Pearl: Weight 3	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-139	Fusing Prior Pressure Control	Metallic/Pearl: Weight 4	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-964-140	Fusing Prior Pressure Control	Metallic/Pearl: Weight 5	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-141	Fusing Prior Pressure Control	Metallic/Pearl: Weight 6	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-142	Fusing Prior Pressure Control	Metallic/Pearl: Weight 7	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-143	Fusing Prior Pressure Control	Metallic/Pearl: Weight 8	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-144	Fusing Prior Pressure Control	Plastic File Folder	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-145	Fusing Prior Pressure Control	Synthetic: Weight 2	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-146	Fusing Prior Pressure Control	Synthetic: Weight 3	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-147	Fusing Prior Pressure Control	Synthetic: Weight 4	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-148	Fusing Prior Pressure Control	Synthetic: Weight 5	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-149	Fusing Prior Pressure Control	Synthetic: Weight 6	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-150	Fusing Prior Pressure Control	Synthetic: Weight 7	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-151	Fusing Prior Pressure Control	Synthetic: Weight 8	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-152	Fusing Prior Pressure Control	Traceing Paper	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-153	Fusing Prior Pressure Control	Non Carbon: Weight 1	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-154	Fusing Prior Pressure Control	Non Carbon: Weight 2	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-155	Fusing Prior Pressure Control	Non Carbon: Weight 3	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-156	Fusing Prior Pressure Control	Non Carbon: Weight 4	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-157	Fusing Prior Pressure Control	Non Carbon: Weight 5	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-158	Fusing Prior Pressure Control	Non Carbon: Weight 6	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-159	Fusing Prior Pressure Control	Non Carbon: Weight 7	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-160	Fusing Prior Pressure Control	Non Carbon: Weight 8	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-161	Fusing Prior Pressure Control	Envelop: Glossy: Weight 5	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-162	Fusing Prior Pressure Control	Envelop: Glossy: Weight 6	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-163	Fusing Prior Pressure Control	Envelop: Glossy: Weight 7	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-164	Fusing Prior Pressure Control	Envelop: Matt: Weight 5	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-165	Fusing Prior Pressure Control	Envelop: Matt: Weight 6	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-166	Fusing Prior Pressure Control	Envelop: Matt: Weight 7	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-167	Fusing Prior Pressure Control	Coated: High Gloss: Weight 2	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-168	Fusing Prior Pressure Control	Coated: High Gloss: Weight 3	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-169	Fusing Prior Pressure Control	Coated: High Gloss: Weight 4	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-170	Fusing Prior Pressure Control	Coated: High Gloss: Weight 5	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-171	Fusing Prior Pressure Control	Coated: High Gloss: Weight 6	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-172	Fusing Prior Pressure Control	Coated: High Gloss: Weight 7	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-964-173	Fusing Prior Pressure Control	Coated: High Gloss: Weight 8	ENG	[0 to 1 / 0 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-174	Fusing Prior Pressure Control	Envelope: High Gloss: Weight 5	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-175	Fusing Prior Pressure Control	Envelope: High Gloss: Weight 6	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-964-176	Fusing Prior Pressure Control	Envelope: High Gloss: Weight 7	ENG	[0 to 1 / 1 / 1] 0: Control OFF (DEF) 1: Control ON	v	v	
1-965-101	Fusing Press Timing	Plain: Weight 1	ENG	[0 to 5000 / 400 / 1msec]	v	v	Adjusts the timing to end pressure for each paper type and weight.
1-965-102	Fusing Press Timing	Plain: Weight 2	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-103	Fusing Press Timing	Plain: Weight 3	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-104	Fusing Press Timing	Plain: Weight 4	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-105	Fusing Press Timing	Plain: Weight 5	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-106	Fusing Press Timing	Plain: Weight 6	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-107	Fusing Press Timing	Plain: Weight 7	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-108	Fusing Press Timing	Plain: Weight 8	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-112	Fusing Press Timing	Matte: Weight 2	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-113	Fusing Press Timing	Matte: Weight 3	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-114	Fusing Press Timing	Matte: Weight 4	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-115	Fusing Press Timing	Matte: Weight 5	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-116	Fusing Press Timing	Matte: Weight 6	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-117	Fusing Press Timing	Matte: Weight 7	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-118	Fusing Press Timing	Matte: Weight 8	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-122	Fusing Press Timing	Glossy: Weight 2	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-123	Fusing Press Timing	Glossy: Weight 3	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-124	Fusing Press Timing	Glossy: Weight 4	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-125	Fusing Press Timing	Glossy: Weight 5	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-126	Fusing Press Timing	Glossy: Weight 6	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-127	Fusing Press Timing	Glossy: Weight 7	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-128	Fusing Press Timing	Glossy: Weight 8	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-131	Fusing Press Timing	Other: Weight 1	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-132	Fusing Press Timing	Other: Weight 2	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-133	Fusing Press Timing	Other: Weight 3	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-134	Fusing Press Timing	Other: Weight 4	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-135	Fusing Press Timing	Other: Weight 5	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-136	Fusing Press Timing	Other: Weight 6	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-137	Fusing Press Timing	Other: Weight 7	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-965-138	Fusing Press Timing	Other: Weight 8	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-101	Fusing Press Timing: 5st	Plain: Weight 1	ENG	[0 to 5000 / 400 / 1msec]	v	v	Adjusts the timing to end pressure for each paper type and weight in the S(5st) printing mode.
1-966-102	Fusing Press Timing: 5st	Plain: Weight 2	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-103	Fusing Press Timing: 5st	Plain: Weight 3	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-104	Fusing Press Timing: 5st	Plain: Weight 4	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-105	Fusing Press Timing: 5st	Plain: Weight 5	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-106	Fusing Press Timing: 5st	Plain: Weight 6	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-107	Fusing Press Timing: 5st	Plain: Weight 7	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-108	Fusing Press Timing: 5st	Plain: Weight 8	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-112	Fusing Press Timing: 5st	Matte: Weight 2	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-113	Fusing Press Timing: 5st	Matte: Weight 3	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-114	Fusing Press Timing: 5st	Matte: Weight 4	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-115	Fusing Press Timing: 5st	Matte: Weight 5	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-116	Fusing Press Timing: 5st	Matte: Weight 6	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-117	Fusing Press Timing: 5st	Matte: Weight 7	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-118	Fusing Press Timing: 5st	Matte: Weight 8	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-122	Fusing Press Timing: 5st	Glossy: Weight 2	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-123	Fusing Press Timing: 5st	Glossy: Weight 3	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-124	Fusing Press Timing: 5st	Glossy: Weight 4	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-125	Fusing Press Timing: 5st	Glossy: Weight 5	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-126	Fusing Press Timing: 5st	Glossy: Weight 6	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-127	Fusing Press Timing: 5st	Glossy: Weight 7	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-128	Fusing Press Timing: 5st	Glossy: Weight 8	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-131	Fusing Press Timing: 5st	Other: Thick1	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-132	Fusing Press Timing: 5st	Other: Thick2	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-133	Fusing Press Timing: 5st	Other: Thick3	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-134	Fusing Press Timing: 5st	Other: Thick4	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-135	Fusing Press Timing: 5st	Other: Thick5	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-136	Fusing Press Timing: 5st	Other: Thick6	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-137	Fusing Press Timing: 5st	Other: Thick7	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-966-138	Fusing Press Timing: 5st	Other: Thick8	ENG	[0 to 5000 / 400 / 1msec]	v	v	
1-967-001	Htg Roller Temp Setting: 5st	Plain: Weight 1:HQ	ENG	[100 to 200 / 134 / 1deg]	v	v	Adjusts the target temperature of the heating roller for each paper type and weight in the quality priority mode in the FC+S(5st) printing mode.
1-967-002	Htg Roller Temp Setting: 5st	Plain: Weight 2:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-003	Htg Roller Temp Setting: 5st	Plain: Weight 3:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-004	Htg Roller Temp Setting: 5st	Plain: Weight 4:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-005	Htg Roller Temp Setting: 5st	Plain: Weight 5:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-967-006	Htg Roller Temp Setting: 5st	Plain: Weight 6:HQ	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-967-007	Htg Roller Temp Setting: 5st	Plain: Weight 7:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-008	Htg Roller Temp Setting: 5st	Plain: Weight 8:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-010	Htg Roller Temp Setting: 5st	Matte: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-967-011	Htg Roller Temp Setting: 5st	Matte: Weight 3:HQ	ENG	[100 to 200 / 146 / 1deg]	v	v	
1-967-012	Htg Roller Temp Setting: 5st	Matte: Weight 4:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-967-013	Htg Roller Temp Setting: 5st	Matte: Weight 5:HQ	ENG	[100 to 200 / 166 / 1deg]	v	v	
1-967-014	Htg Roller Temp Setting: 5st	Matte: Weight 6:HQ	ENG	[100 to 200 / 172 / 1deg]	v	v	
1-967-015	Htg Roller Temp Setting: 5st	Matte: Weight 7:HQ	ENG	[100 to 200 / 176 / 1deg]	v	v	
1-967-016	Htg Roller Temp Setting: 5st	Matte: Weight 8:HQ	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-967-018	Htg Roller Temp Setting: 5st	Glossy: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-967-019	Htg Roller Temp Setting: 5st	Glossy: Weight 3:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-967-020	Htg Roller Temp Setting: 5st	Glossy: Weight 4:HQ	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-967-021	Htg Roller Temp Setting: 5st	Glossy: Weight 5:HQ	ENG	[100 to 200 / 167 / 1deg]	v	v	
1-967-022	Htg Roller Temp Setting: 5st	Glossy: Weight 6:HQ	ENG	[100 to 200 / 172 / 1deg]	v	v	
1-967-023	Htg Roller Temp Setting: 5st	Glossy: Weight 7:HQ	ENG	[100 to 200 / 176 / 1deg]	v	v	
1-967-024	Htg Roller Temp Setting: 5st	Glossy: Weight 8:HQ	ENG	[100 to 200 / 183* / 1deg] *NA:178 *EU:178	v	v	
1-967-025	Htg Roller Temp Setting: 5st	Envelope: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-026	Htg Roller Temp Setting: 5st	Envelope: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-027	Htg Roller Temp Setting: 5st	Envelope: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-028	Htg Roller Temp Setting: 5st	Tranceparent Media:HQ	ENG	[100 to 200 / 184 / 1deg]	v	v	
1-967-029	Htg Roller Temp Setting: 5st	Textured: Weight 1:HQ	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-967-030	Htg Roller Temp Setting: 5st	Textured: Weight 2:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-031	Htg Roller Temp Setting: 5st	Textured: Weight 3:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-032	Htg Roller Temp Setting: 5st	Textured: Weight 4:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-967-033	Htg Roller Temp Setting: 5st	Textured: Weight 5:HQ	ENG	[100 to 200 / 164 / 1deg]	v	v	
1-967-034	Htg Roller Temp Setting: 5st	Textured: Weight 6:HQ	ENG	[100 to 200 / 171 / 1deg]	v	v	
1-967-035	Htg Roller Temp Setting: 5st	Textured: Weight 7:HQ	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-967-036	Htg Roller Temp Setting: 5st	Textured: Weight 8:HQ	ENG	[100 to 200 / 178 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-967-037	Htg Roller Temp Setting: 5st	Magnet:HQ	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-967-038	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 3:HQ	ENG	[100 to 200 / 158 / 1deg]	v	v	
1-967-039	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 4:HQ	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-967-040	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 5:HQ	ENG	[100 to 200 / 182 / 1deg]	v	v	
1-967-041	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 6:HQ	ENG	[100 to 200 / 190 / 1deg]	v	v	
1-967-042	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-043	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 8:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-044	Htg Roller Temp Setting: 5st	Plastic File Folder:HQ	ENG	[100 to 200 / 168 / 1deg]	v	v	
1-967-045	Htg Roller Temp Setting: 5st	Synthetic: Weight 2:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-046	Htg Roller Temp Setting: 5st	Synthetic: Weight 3:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-047	Htg Roller Temp Setting: 5st	Synthetic: Weight 4:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-967-048	Htg Roller Temp Setting: 5st	Synthetic: Weight 5:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-967-049	Htg Roller Temp Setting: 5st	Synthetic: Weight 6:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-967-050	Htg Roller Temp Setting: 5st	Synthetic: Weight 7:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-967-051	Htg Roller Temp Setting: 5st	Synthetic: Weight 8:HQ	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-967-052	Htg Roller Temp Setting: 5st	Traceing Paper:HQ	ENG	[100 to 200 / 134 / 1deg]	v	v	
1-967-053	Htg Roller Temp Setting: 5st	Non Carbon: Weight 1:HQ	ENG	[100 to 200 / 125 / 1deg]	v	v	
1-967-054	Htg Roller Temp Setting: 5st	Non Carbon: Weight 2:HQ	ENG	[100 to 200 / 125 / 1deg]	v	v	
1-967-055	Htg Roller Temp Setting: 5st	Non Carbon: Weight 3:HQ	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-967-056	Htg Roller Temp Setting: 5st	Non Carbon: Weight 4:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-057	Htg Roller Temp Setting: 5st	Non Carbon: Weight 5:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-967-058	Htg Roller Temp Setting: 5st	Non Carbon: Weight 6:HQ	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-967-059	Htg Roller Temp Setting: 5st	Non Carbon: Weight 7:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-060	Htg Roller Temp Setting: 5st	Non Carbon: Weight 8:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-061	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-062	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-063	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-064	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-065	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-066	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-067	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-967-068	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 3:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-967-069	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 4:HQ	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-967-070	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 5:HQ	ENG	[100 to 200 / 167 / 1deg]	v	v	
1-967-071	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 6:HQ	ENG	[100 to 200 / 173* / 1deg] *NA:167 *EU:167	v	v	
1-967-072	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 7:HQ	ENG	[100 to 200 / 185* / 1deg] *NA:173 *EU:173	v	v	
1-967-073	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 8:HQ	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-967-074	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-075	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-076	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-101	Htg Roller Temp Setting: 5st	Plain: Weight 1	ENG	[100 to 200 / 134 / 1deg]	v	v	Adjusts the target temperature of the heating roller for each paper type and weight in the FC+S(5st) printing mode.
1-967-102	Htg Roller Temp Setting: 5st	Plain: Weight 2	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-103	Htg Roller Temp Setting: 5st	Plain: Weight 3	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-104	Htg Roller Temp Setting: 5st	Plain: Weight 4	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-105	Htg Roller Temp Setting: 5st	Plain: Weight 5	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-967-106	Htg Roller Temp Setting: 5st	Plain: Weight 6	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-967-107	Htg Roller Temp Setting: 5st	Plain: Weight 7	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-108	Htg Roller Temp Setting: 5st	Plain: Weight 8	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-110	Htg Roller Temp Setting: 5st	Matte: Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-967-111	Htg Roller Temp Setting: 5st	Matte: Weight 3	ENG	[100 to 200 / 146 / 1deg]	v	v	
1-967-112	Htg Roller Temp Setting: 5st	Matte: Weight 4	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-967-113	Htg Roller Temp Setting: 5st	Matte: Weight 5	ENG	[100 to 200 / 166 / 1deg]	v	v	
1-967-114	Htg Roller Temp Setting: 5st	Matte: Weight 6	ENG	[100 to 200 / 172 / 1deg]	v	v	
1-967-115	Htg Roller Temp Setting: 5st	Matte: Weight 7	ENG	[100 to 200 / 176 / 1deg]	v	v	
1-967-116	Htg Roller Temp Setting: 5st	Matte: Weight 8	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-967-118	Htg Roller Temp Setting: 5st	Glossy: Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-967-119	Htg Roller Temp Setting: 5st	Glossy: Weight 3	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-967-120	Htg Roller Temp Setting: 5st	Glossy: Weight 4	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-967-121	Htg Roller Temp Setting: 5st	Glossy: Weight 5	ENG	[100 to 200 / 167 / 1deg]	v	v	
1-967-122	Htg Roller Temp Setting: 5st	Glossy: Weight 6	ENG	[100 to 200 / 172 / 1deg]	v	v	
1-967-123	Htg Roller Temp Setting: 5st	Glossy: Weight 7	ENG	[100 to 200 / 176 / 1deg]	v	v	
1-967-124	Htg Roller Temp Setting: 5st	Glossy: Weight 8	ENG	[100 to 200 / 183 / 1deg]	v	v	
1-967-125	Htg Roller Temp Setting: 5st	Envelope: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-126	Htg Roller Temp Setting: 5st	Envelope: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-127	Htg Roller Temp Setting: 5st	Envelope: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-128	Htg Roller Temp Setting: 5st	Tranceparent Media	ENG	[100 to 200 / 184 / 1deg]	v	v	
1-967-129	Htg Roller Temp Setting: 5st	Textured: Weight 1	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-967-130	Htg Roller Temp Setting: 5st	Textured: Weight 2	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-131	Htg Roller Temp Setting: 5st	Textured: Weight 3	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-132	Htg Roller Temp Setting: 5st	Textured: Weight 4	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-967-133	Htg Roller Temp Setting: 5st	Textured: Weight 5	ENG	[100 to 200 / 164 / 1deg]	v	v	
1-967-134	Htg Roller Temp Setting: 5st	Textured: Weight 6	ENG	[100 to 200 / 171 / 1deg]	v	v	
1-967-135	Htg Roller Temp Setting: 5st	Textured: Weight 7	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-967-136	Htg Roller Temp Setting: 5st	Textured: Weight 8	ENG	[100 to 200 / 178 / 1deg]	v	v	
1-967-137	Htg Roller Temp Setting: 5st	Magnet	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-967-138	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 3	ENG	[100 to 200 / 158 / 1deg]	v	v	
1-967-139	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 4	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-967-140	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 5	ENG	[100 to 200 / 182 / 1deg]	v	v	
1-967-141	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 6	ENG	[100 to 200 / 190 / 1deg]	v	v	
1-967-142	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-143	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 8	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-144	Htg Roller Temp Setting: 5st	Plastic File Folder	ENG	[100 to 200 / 168 / 1deg]	v	v	
1-967-145	Htg Roller Temp Setting: 5st	Synthetic: Weight 2	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-146	Htg Roller Temp Setting: 5st	Synthetic: Weight 3	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-147	Htg Roller Temp Setting: 5st	Synthetic: Weight 4	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-967-148	Htg Roller Temp Setting: 5st	Synthetic: Weight 5	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-967-149	Htg Roller Temp Setting: 5st	Synthetic: Weight 6	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-967-150	Htg Roller Temp Setting: 5st	Synthetic: Weight 7	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-967-151	Htg Roller Temp Setting: 5st	Synthetic: Weight 8	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-967-152	Htg Roller Temp Setting: 5st	Traceing Paper	ENG	[100 to 200 / 134 / 1deg]	v	v	
1-967-153	Htg Roller Temp Setting: 5st	Non Carbon: Weight 1	ENG	[100 to 200 / 125 / 1deg]	v	v	
1-967-154	Htg Roller Temp Setting: 5st	Non Carbon: Weight 2	ENG	[100 to 200 / 125 / 1deg]	v	v	
1-967-155	Htg Roller Temp Setting: 5st	Non Carbon: Weight 3	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-967-156	Htg Roller Temp Setting: 5st	Non Carbon: Weight 4	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-967-157	Htg Roller Temp Setting: 5st	Non Carbon: Weight 5	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-967-158	Htg Roller Temp Setting: 5st	Non Carbon: Weight 6	ENG	[100 to 200 / 163 / 1deg]	v	v	
1-967-159	Htg Roller Temp Setting: 5st	Non Carbon: Weight 7	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-160	Htg Roller Temp Setting: 5st	Non Carbon: Weight 8	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-161	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-162	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-163	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-164	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-165	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-166	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-167	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-967-168	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 3	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-967-169	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 4	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-967-170	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 5	ENG	[100 to 200 / 167 / 1deg]	v	v	
1-967-171	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 6	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-967-172	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 7	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-967-173	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 8	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-967-174	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-175	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-967-176	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-968-101	Press Roller Temp Setting: 5st	Plain: Weight 1	ENG	[50 to 200 / 50 / 1deg]	v	v	Adjusts the target temperature of the pressure roller in the FC+S(5st) printing mode for each paper type and weight.
1-968-102	Press Roller Temp Setting: 5st	Plain: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-103	Press Roller Temp Setting: 5st	Plain: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-104	Press Roller Temp Setting: 5st	Plain: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-105	Press Roller Temp Setting: 5st	Plain: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-106	Press Roller Temp Setting: 5st	Plain: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-107	Press Roller Temp Setting: 5st	Plain: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-108	Press Roller Temp Setting: 5st	Plain: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-110	Press Roller Temp Setting: 5st	Matte: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-111	Press Roller Temp Setting: 5st	Matte: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-112	Press Roller Temp Setting: 5st	Matte: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-113	Press Roller Temp Setting: 5st	Matte: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-114	Press Roller Temp Setting: 5st	Matte: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-115	Press Roller Temp Setting: 5st	Matte: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-116	Press Roller Temp Setting: 5st	Matte: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-118	Press Roller Temp Setting: 5st	Glossy: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-119	Press Roller Temp Setting: 5st	Glossy: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-120	Press Roller Temp Setting: 5st	Glossy: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-121	Press Roller Temp Setting: 5st	Glossy: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-122	Press Roller Temp Setting: 5st	Glossy: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-123	Press Roller Temp Setting: 5st	Glossy: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-124	Press Roller Temp Setting: 5st	Glossy: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-125	Press Roller Temp Setting: 5st	Envelope: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-126	Press Roller Temp Setting: 5st	Envelope: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-127	Press Roller Temp Setting: 5st	Envelope: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-128	Press Roller Temp Setting: 5st	Tranceparent Media	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-129	Press Roller Temp Setting: 5st	Textured: Weight 1	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-130	Press Roller Temp Setting: 5st	Textured: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-131	Press Roller Temp Setting: 5st	Textured: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-132	Press Roller Temp Setting: 5st	Textured: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-133	Press Roller Temp Setting: 5st	Textured: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-134	Press Roller Temp Setting: 5st	Textured: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-135	Press Roller Temp Setting: 5st	Textured: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-136	Press Roller Temp Setting: 5st	Textured: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-137	Press Roller Temp Setting: 5st	Magnet	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-138	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-139	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-140	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-141	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-142	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-143	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-144	Press Roller Temp Setting: 5st	Plastic File Folder	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-145	Press Roller Temp Setting: 5st	Synthetic: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-146	Press Roller Temp Setting: 5st	Synthetic: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-147	Press Roller Temp Setting: 5st	Synthetic: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-148	Press Roller Temp Setting: 5st	Synthetic: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-149	Press Roller Temp Setting: 5st	Synthetic: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-150	Press Roller Temp Setting: 5st	Synthetic: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-151	Press Roller Temp Setting: 5st	Synthetic: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-152	Press Roller Temp Setting: 5st	Traceing Paper	ENG	[50 to 200 / 50 / 1deg]	v	v	
1-968-153	Press Roller Temp Setting: 5st	Non Carbon: Weight 1	ENG	[50 to 200 / 50 / 1deg]	v	v	
1-968-154	Press Roller Temp Setting: 5st	Non Carbon: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-155	Press Roller Temp Setting: 5st	Non Carbon: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-156	Press Roller Temp Setting: 5st	Non Carbon: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-157	Press Roller Temp Setting: 5st	Non Carbon: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-158	Press Roller Temp Setting: 5st	Non Carbon: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-159	Press Roller Temp Setting: 5st	Non Carbon: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-160	Press Roller Temp Setting: 5st	Non Carbon: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-161	Press Roller Temp Setting: 5st	Envelop: Glossy: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-162	Press Roller Temp Setting: 5st	Envelop: Glossy: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-163	Press Roller Temp Setting: 5st	Envelop: Glossy: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-164	Press Roller Temp Setting: 5st	Envelop: Matt: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-165	Press Roller Temp Setting: 5st	Envelop: Matt: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-166	Press Roller Temp Setting: 5st	Envelop: Matt: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-167	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-168	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-169	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-170	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-171	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-172	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-173	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-174	Press Roller Temp Setting: 5st	Envelope: High Gloss: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-175	Press Roller Temp Setting: 5st	Envelope: High Gloss: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-968-176	Press Roller Temp Setting: 5st	Envelope: High Gloss: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-975-001	LCT Tray Fan Duty Adjustment	Custom Paper 001	ENG	[10 to 100 / 50 / 10%]	v	v	Adjusts the air flow volume of air assistance for each user custom paper.
1-975-002	LCT Tray Fan Duty Adjustment	Custom Paper 002	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-003	LCT Tray Fan Duty Adjustment	Custom Paper 003	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-004	LCT Tray Fan Duty Adjustment	Custom Paper 004	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-005	LCT Tray Fan Duty Adjustment	Custom Paper 005	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-006	LCT Tray Fan Duty Adjustment	Custom Paper 006	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-007	LCT Tray Fan Duty Adjustment	Custom Paper 007	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-008	LCT Tray Fan Duty Adjustment	Custom Paper 008	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-009	LCT Tray Fan Duty Adjustment	Custom Paper 009	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-010	LCT Tray Fan Duty Adjustment	Custom Paper 010	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-011	LCT Tray Fan Duty Adjustment	Custom Paper 011	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-012	LCT Tray Fan Duty Adjustment	Custom Paper 012	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-013	LCT Tray Fan Duty Adjustment	Custom Paper 013	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-014	LCT Tray Fan Duty Adjustment	Custom Paper 014	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-015	LCT Tray Fan Duty Adjustment	Custom Paper 015	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-016	LCT Tray Fan Duty Adjustment	Custom Paper 016	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-017	LCT Tray Fan Duty Adjustment	Custom Paper 017	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-018	LCT Tray Fan Duty Adjustment	Custom Paper 018	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-019	LCT Tray Fan Duty Adjustment	Custom Paper 019	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-020	LCT Tray Fan Duty Adjustment	Custom Paper 020	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-021	LCT Tray Fan Duty Adjustment	Custom Paper 021	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-022	LCT Tray Fan Duty Adjustment	Custom Paper 022	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-023	LCT Tray Fan Duty Adjustment	Custom Paper 023	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-024	LCT Tray Fan Duty Adjustment	Custom Paper 024	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-025	LCT Tray Fan Duty Adjustment	Custom Paper 025	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-026	LCT Tray Fan Duty Adjustment	Custom Paper 026	ENG	[10 to 100 / 50 / 10%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-975-027	LCT Tray Fan Duty Adjustment	Custom Paper 027	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-028	LCT Tray Fan Duty Adjustment	Custom Paper 028	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-029	LCT Tray Fan Duty Adjustment	Custom Paper 029	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-030	LCT Tray Fan Duty Adjustment	Custom Paper 030	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-031	LCT Tray Fan Duty Adjustment	Custom Paper 031	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-032	LCT Tray Fan Duty Adjustment	Custom Paper 032	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-033	LCT Tray Fan Duty Adjustment	Custom Paper 033	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-034	LCT Tray Fan Duty Adjustment	Custom Paper 034	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-035	LCT Tray Fan Duty Adjustment	Custom Paper 035	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-036	LCT Tray Fan Duty Adjustment	Custom Paper 036	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-037	LCT Tray Fan Duty Adjustment	Custom Paper 037	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-038	LCT Tray Fan Duty Adjustment	Custom Paper 038	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-039	LCT Tray Fan Duty Adjustment	Custom Paper 039	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-040	LCT Tray Fan Duty Adjustment	Custom Paper 040	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-041	LCT Tray Fan Duty Adjustment	Custom Paper 041	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-042	LCT Tray Fan Duty Adjustment	Custom Paper 042	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-043	LCT Tray Fan Duty Adjustment	Custom Paper 043	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-044	LCT Tray Fan Duty Adjustment	Custom Paper 044	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-045	LCT Tray Fan Duty Adjustment	Custom Paper 045	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-046	LCT Tray Fan Duty Adjustment	Custom Paper 046	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-047	LCT Tray Fan Duty Adjustment	Custom Paper 047	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-048	LCT Tray Fan Duty Adjustment	Custom Paper 048	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-049	LCT Tray Fan Duty Adjustment	Custom Paper 049	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-050	LCT Tray Fan Duty Adjustment	Custom Paper 050	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-051	LCT Tray Fan Duty Adjustment	Custom Paper 051	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-052	LCT Tray Fan Duty Adjustment	Custom Paper 052	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-053	LCT Tray Fan Duty Adjustment	Custom Paper 053	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-054	LCT Tray Fan Duty Adjustment	Custom Paper 054	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-055	LCT Tray Fan Duty Adjustment	Custom Paper 055	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-056	LCT Tray Fan Duty Adjustment	Custom Paper 056	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-057	LCT Tray Fan Duty Adjustment	Custom Paper 057	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-058	LCT Tray Fan Duty Adjustment	Custom Paper 058	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-059	LCT Tray Fan Duty Adjustment	Custom Paper 059	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-060	LCT Tray Fan Duty Adjustment	Custom Paper 060	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-061	LCT Tray Fan Duty Adjustment	Custom Paper 061	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-062	LCT Tray Fan Duty Adjustment	Custom Paper 062	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-063	LCT Tray Fan Duty Adjustment	Custom Paper 063	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-064	LCT Tray Fan Duty Adjustment	Custom Paper 064	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-065	LCT Tray Fan Duty Adjustment	Custom Paper 065	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-066	LCT Tray Fan Duty Adjustment	Custom Paper 066	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-067	LCT Tray Fan Duty Adjustment	Custom Paper 067	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-068	LCT Tray Fan Duty Adjustment	Custom Paper 068	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-069	LCT Tray Fan Duty Adjustment	Custom Paper 069	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-070	LCT Tray Fan Duty Adjustment	Custom Paper 070	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-071	LCT Tray Fan Duty Adjustment	Custom Paper 071	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-072	LCT Tray Fan Duty Adjustment	Custom Paper 072	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-073	LCT Tray Fan Duty Adjustment	Custom Paper 073	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-074	LCT Tray Fan Duty Adjustment	Custom Paper 074	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-075	LCT Tray Fan Duty Adjustment	Custom Paper 075	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-076	LCT Tray Fan Duty Adjustment	Custom Paper 076	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-077	LCT Tray Fan Duty Adjustment	Custom Paper 077	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-078	LCT Tray Fan Duty Adjustment	Custom Paper 078	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-079	LCT Tray Fan Duty Adjustment	Custom Paper 079	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-080	LCT Tray Fan Duty Adjustment	Custom Paper 080	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-081	LCT Tray Fan Duty Adjustment	Custom Paper 081	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-082	LCT Tray Fan Duty Adjustment	Custom Paper 082	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-083	LCT Tray Fan Duty Adjustment	Custom Paper 083	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-084	LCT Tray Fan Duty Adjustment	Custom Paper 084	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-085	LCT Tray Fan Duty Adjustment	Custom Paper 085	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-086	LCT Tray Fan Duty Adjustment	Custom Paper 086	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-087	LCT Tray Fan Duty Adjustment	Custom Paper 087	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-088	LCT Tray Fan Duty Adjustment	Custom Paper 088	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-089	LCT Tray Fan Duty Adjustment	Custom Paper 089	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-090	LCT Tray Fan Duty Adjustment	Custom Paper 090	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-091	LCT Tray Fan Duty Adjustment	Custom Paper 091	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-092	LCT Tray Fan Duty Adjustment	Custom Paper 092	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-093	LCT Tray Fan Duty Adjustment	Custom Paper 093	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-094	LCT Tray Fan Duty Adjustment	Custom Paper 094	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-095	LCT Tray Fan Duty Adjustment	Custom Paper 095	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-096	LCT Tray Fan Duty Adjustment	Custom Paper 096	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-097	LCT Tray Fan Duty Adjustment	Custom Paper 097	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-098	LCT Tray Fan Duty Adjustment	Custom Paper 098	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-099	LCT Tray Fan Duty Adjustment	Custom Paper 099	ENG	[10 to 100 / 50 / 10%]	v	v	
1-975-100	LCT Tray Fan Duty Adjustment	Custom Paper 100	ENG	[10 to 100 / 50 / 10%]	v	v	
1-976-001	LCT Tray Fan ON/OFF	Custom Paper 001	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	Switches the LCT tray fan ON/OFF for each user custom paper.
1-976-002	LCT Tray Fan ON/OFF	Custom Paper 002	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-003	LCT Tray Fan ON/OFF	Custom Paper 003	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-004	LCT Tray Fan ON/OFF	Custom Paper 004	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-005	LCT Tray Fan ON/OFF	Custom Paper 005	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-006	LCT Tray Fan ON/OFF	Custom Paper 006	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-007	LCT Tray Fan ON/OFF	Custom Paper 007	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-008	LCT Tray Fan ON/OFF	Custom Paper 008	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-009	LCT Tray Fan ON/OFF	Custom Paper 009	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-010	LCT Tray Fan ON/OFF	Custom Paper 010	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-976-011	LCT Tray Fan ON/OFF	Custom Paper 011	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-012	LCT Tray Fan ON/OFF	Custom Paper 012	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-013	LCT Tray Fan ON/OFF	Custom Paper 013	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-014	LCT Tray Fan ON/OFF	Custom Paper 014	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-015	LCT Tray Fan ON/OFF	Custom Paper 015	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-016	LCT Tray Fan ON/OFF	Custom Paper 016	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-017	LCT Tray Fan ON/OFF	Custom Paper 017	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-018	LCT Tray Fan ON/OFF	Custom Paper 018	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-019	LCT Tray Fan ON/OFF	Custom Paper 019	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-020	LCT Tray Fan ON/OFF	Custom Paper 020	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-021	LCT Tray Fan ON/OFF	Custom Paper 021	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-022	LCT Tray Fan ON/OFF	Custom Paper 022	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-023	LCT Tray Fan ON/OFF	Custom Paper 023	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-024	LCT Tray Fan ON/OFF	Custom Paper 024	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-025	LCT Tray Fan ON/OFF	Custom Paper 025	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-026	LCT Tray Fan ON/OFF	Custom Paper 026	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-027	LCT Tray Fan ON/OFF	Custom Paper 027	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-028	LCT Tray Fan ON/OFF	Custom Paper 028	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-029	LCT Tray Fan ON/OFF	Custom Paper 029	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-030	LCT Tray Fan ON/OFF	Custom Paper 030	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-031	LCT Tray Fan ON/OFF	Custom Paper 031	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-032	LCT Tray Fan ON/OFF	Custom Paper 032	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-033	LCT Tray Fan ON/OFF	Custom Paper 033	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-034	LCT Tray Fan ON/OFF	Custom Paper 034	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-035	LCT Tray Fan ON/OFF	Custom Paper 035	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-036	LCT Tray Fan ON/OFF	Custom Paper 036	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-037	LCT Tray Fan ON/OFF	Custom Paper 037	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-038	LCT Tray Fan ON/OFF	Custom Paper 038	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-039	LCT Tray Fan ON/OFF	Custom Paper 039	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-040	LCT Tray Fan ON/OFF	Custom Paper 040	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-041	LCT Tray Fan ON/OFF	Custom Paper 041	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-042	LCT Tray Fan ON/OFF	Custom Paper 042	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-043	LCT Tray Fan ON/OFF	Custom Paper 043	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-976-044	LCT Tray Fan ON/OFF	Custom Paper 044	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-045	LCT Tray Fan ON/OFF	Custom Paper 045	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-046	LCT Tray Fan ON/OFF	Custom Paper 046	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-047	LCT Tray Fan ON/OFF	Custom Paper 047	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-048	LCT Tray Fan ON/OFF	Custom Paper 048	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-049	LCT Tray Fan ON/OFF	Custom Paper 049	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-050	LCT Tray Fan ON/OFF	Custom Paper 050	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-051	LCT Tray Fan ON/OFF	Custom Paper 051	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-052	LCT Tray Fan ON/OFF	Custom Paper 052	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-053	LCT Tray Fan ON/OFF	Custom Paper 053	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-054	LCT Tray Fan ON/OFF	Custom Paper 054	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-055	LCT Tray Fan ON/OFF	Custom Paper 055	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-056	LCT Tray Fan ON/OFF	Custom Paper 056	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-057	LCT Tray Fan ON/OFF	Custom Paper 057	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-058	LCT Tray Fan ON/OFF	Custom Paper 058	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-059	LCT Tray Fan ON/OFF	Custom Paper 059	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-060	LCT Tray Fan ON/OFF	Custom Paper 060	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-061	LCT Tray Fan ON/OFF	Custom Paper 061	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-062	LCT Tray Fan ON/OFF	Custom Paper 062	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-063	LCT Tray Fan ON/OFF	Custom Paper 063	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-064	LCT Tray Fan ON/OFF	Custom Paper 064	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-065	LCT Tray Fan ON/OFF	Custom Paper 065	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-066	LCT Tray Fan ON/OFF	Custom Paper 066	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-067	LCT Tray Fan ON/OFF	Custom Paper 067	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-068	LCT Tray Fan ON/OFF	Custom Paper 068	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-069	LCT Tray Fan ON/OFF	Custom Paper 069	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-070	LCT Tray Fan ON/OFF	Custom Paper 070	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-071	LCT Tray Fan ON/OFF	Custom Paper 071	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-072	LCT Tray Fan ON/OFF	Custom Paper 072	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-073	LCT Tray Fan ON/OFF	Custom Paper 073	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-074	LCT Tray Fan ON/OFF	Custom Paper 074	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-075	LCT Tray Fan ON/OFF	Custom Paper 075	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-076	LCT Tray Fan ON/OFF	Custom Paper 076	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-976-077	LCT Tray Fan ON/OFF	Custom Paper 077	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-078	LCT Tray Fan ON/OFF	Custom Paper 078	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-079	LCT Tray Fan ON/OFF	Custom Paper 079	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-080	LCT Tray Fan ON/OFF	Custom Paper 080	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-081	LCT Tray Fan ON/OFF	Custom Paper 081	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-082	LCT Tray Fan ON/OFF	Custom Paper 082	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-083	LCT Tray Fan ON/OFF	Custom Paper 083	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-084	LCT Tray Fan ON/OFF	Custom Paper 084	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-085	LCT Tray Fan ON/OFF	Custom Paper 085	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-086	LCT Tray Fan ON/OFF	Custom Paper 086	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-087	LCT Tray Fan ON/OFF	Custom Paper 087	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-088	LCT Tray Fan ON/OFF	Custom Paper 088	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-089	LCT Tray Fan ON/OFF	Custom Paper 089	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-090	LCT Tray Fan ON/OFF	Custom Paper 090	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-091	LCT Tray Fan ON/OFF	Custom Paper 091	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-092	LCT Tray Fan ON/OFF	Custom Paper 092	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-093	LCT Tray Fan ON/OFF	Custom Paper 093	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-094	LCT Tray Fan ON/OFF	Custom Paper 094	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-095	LCT Tray Fan ON/OFF	Custom Paper 095	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-096	LCT Tray Fan ON/OFF	Custom Paper 096	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-097	LCT Tray Fan ON/OFF	Custom Paper 097	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-098	LCT Tray Fan ON/OFF	Custom Paper 098	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-099	LCT Tray Fan ON/OFF	Custom Paper 099	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-976-100	LCT Tray Fan ON/OFF	Custom Paper 100	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-001	LCT Pickup Assist ON/OFF	Custom Paper 001	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	Switches the LCT pickup assist ON/OFF for each user custom paper.
1-977-002	LCT Pickup Assist ON/OFF	Custom Paper 002	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-003	LCT Pickup Assist ON/OFF	Custom Paper 003	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-004	LCT Pickup Assist ON/OFF	Custom Paper 004	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-005	LCT Pickup Assist ON/OFF	Custom Paper 005	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-006	LCT Pickup Assist ON/OFF	Custom Paper 006	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-007	LCT Pickup Assist ON/OFF	Custom Paper 007	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-008	LCT Pickup Assist ON/OFF	Custom Paper 008	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-009	LCT Pickup Assist ON/OFF	Custom Paper 009	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-977-010	LCT Pickup Assist ON/OFF	Custom Paper 010	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-011	LCT Pickup Assist ON/OFF	Custom Paper 011	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-012	LCT Pickup Assist ON/OFF	Custom Paper 012	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-013	LCT Pickup Assist ON/OFF	Custom Paper 013	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-014	LCT Pickup Assist ON/OFF	Custom Paper 014	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-015	LCT Pickup Assist ON/OFF	Custom Paper 015	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-016	LCT Pickup Assist ON/OFF	Custom Paper 016	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-017	LCT Pickup Assist ON/OFF	Custom Paper 017	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-018	LCT Pickup Assist ON/OFF	Custom Paper 018	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-019	LCT Pickup Assist ON/OFF	Custom Paper 019	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-020	LCT Pickup Assist ON/OFF	Custom Paper 020	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-021	LCT Pickup Assist ON/OFF	Custom Paper 021	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-022	LCT Pickup Assist ON/OFF	Custom Paper 022	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-023	LCT Pickup Assist ON/OFF	Custom Paper 023	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-024	LCT Pickup Assist ON/OFF	Custom Paper 024	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-025	LCT Pickup Assist ON/OFF	Custom Paper 025	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-026	LCT Pickup Assist ON/OFF	Custom Paper 026	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-027	LCT Pickup Assist ON/OFF	Custom Paper 027	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-028	LCT Pickup Assist ON/OFF	Custom Paper 028	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-029	LCT Pickup Assist ON/OFF	Custom Paper 029	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-030	LCT Pickup Assist ON/OFF	Custom Paper 030	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-031	LCT Pickup Assist ON/OFF	Custom Paper 031	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-032	LCT Pickup Assist ON/OFF	Custom Paper 032	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-033	LCT Pickup Assist ON/OFF	Custom Paper 033	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-034	LCT Pickup Assist ON/OFF	Custom Paper 034	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-035	LCT Pickup Assist ON/OFF	Custom Paper 035	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-036	LCT Pickup Assist ON/OFF	Custom Paper 036	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-037	LCT Pickup Assist ON/OFF	Custom Paper 037	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-038	LCT Pickup Assist ON/OFF	Custom Paper 038	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-039	LCT Pickup Assist ON/OFF	Custom Paper 039	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-040	LCT Pickup Assist ON/OFF	Custom Paper 040	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-041	LCT Pickup Assist ON/OFF	Custom Paper 041	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-042	LCT Pickup Assist ON/OFF	Custom Paper 042	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-977-043	LCT Pickup Assist ON/OFF	Custom Paper 043	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-044	LCT Pickup Assist ON/OFF	Custom Paper 044	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-045	LCT Pickup Assist ON/OFF	Custom Paper 045	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-046	LCT Pickup Assist ON/OFF	Custom Paper 046	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-047	LCT Pickup Assist ON/OFF	Custom Paper 047	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-048	LCT Pickup Assist ON/OFF	Custom Paper 048	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-049	LCT Pickup Assist ON/OFF	Custom Paper 049	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-050	LCT Pickup Assist ON/OFF	Custom Paper 050	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-051	LCT Pickup Assist ON/OFF	Custom Paper 051	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-052	LCT Pickup Assist ON/OFF	Custom Paper 052	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-053	LCT Pickup Assist ON/OFF	Custom Paper 053	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-054	LCT Pickup Assist ON/OFF	Custom Paper 054	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-055	LCT Pickup Assist ON/OFF	Custom Paper 055	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-056	LCT Pickup Assist ON/OFF	Custom Paper 056	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-057	LCT Pickup Assist ON/OFF	Custom Paper 057	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-058	LCT Pickup Assist ON/OFF	Custom Paper 058	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-059	LCT Pickup Assist ON/OFF	Custom Paper 059	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-060	LCT Pickup Assist ON/OFF	Custom Paper 060	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-061	LCT Pickup Assist ON/OFF	Custom Paper 061	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-062	LCT Pickup Assist ON/OFF	Custom Paper 062	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-063	LCT Pickup Assist ON/OFF	Custom Paper 063	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-064	LCT Pickup Assist ON/OFF	Custom Paper 064	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-065	LCT Pickup Assist ON/OFF	Custom Paper 065	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-066	LCT Pickup Assist ON/OFF	Custom Paper 066	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-067	LCT Pickup Assist ON/OFF	Custom Paper 067	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-068	LCT Pickup Assist ON/OFF	Custom Paper 068	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-069	LCT Pickup Assist ON/OFF	Custom Paper 069	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-070	LCT Pickup Assist ON/OFF	Custom Paper 070	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-071	LCT Pickup Assist ON/OFF	Custom Paper 071	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-072	LCT Pickup Assist ON/OFF	Custom Paper 072	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-073	LCT Pickup Assist ON/OFF	Custom Paper 073	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-074	LCT Pickup Assist ON/OFF	Custom Paper 074	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-075	LCT Pickup Assist ON/OFF	Custom Paper 075	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-977-076	LCT Pickup Assist ON/OFF	Custom Paper 076	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-077	LCT Pickup Assist ON/OFF	Custom Paper 077	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-078	LCT Pickup Assist ON/OFF	Custom Paper 078	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-079	LCT Pickup Assist ON/OFF	Custom Paper 079	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-080	LCT Pickup Assist ON/OFF	Custom Paper 080	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-081	LCT Pickup Assist ON/OFF	Custom Paper 081	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-082	LCT Pickup Assist ON/OFF	Custom Paper 082	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-083	LCT Pickup Assist ON/OFF	Custom Paper 083	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-084	LCT Pickup Assist ON/OFF	Custom Paper 084	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-085	LCT Pickup Assist ON/OFF	Custom Paper 085	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-086	LCT Pickup Assist ON/OFF	Custom Paper 086	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-087	LCT Pickup Assist ON/OFF	Custom Paper 087	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-088	LCT Pickup Assist ON/OFF	Custom Paper 088	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-089	LCT Pickup Assist ON/OFF	Custom Paper 089	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-090	LCT Pickup Assist ON/OFF	Custom Paper 090	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-091	LCT Pickup Assist ON/OFF	Custom Paper 091	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-092	LCT Pickup Assist ON/OFF	Custom Paper 092	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-093	LCT Pickup Assist ON/OFF	Custom Paper 093	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-094	LCT Pickup Assist ON/OFF	Custom Paper 094	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-095	LCT Pickup Assist ON/OFF	Custom Paper 095	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-096	LCT Pickup Assist ON/OFF	Custom Paper 096	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-097	LCT Pickup Assist ON/OFF	Custom Paper 097	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-098	LCT Pickup Assist ON/OFF	Custom Paper 098	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-099	LCT Pickup Assist ON/OFF	Custom Paper 099	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-977-100	LCT Pickup Assist ON/OFF	Custom Paper 100	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
1-980-001	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the quality priority mode in the FC+S(5st) printing mode when the installation location is in the low temperature. For the FC printing mode, refer to SP1-990.
1-980-002	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-003	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-004	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-005	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-980-006	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-007	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-008	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-010	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-011	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-012	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-013	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-014	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-015	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-016	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-018	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-019	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-020	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-021	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-022	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-023	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-024	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-025	Feed InitCPMDown: LTmpEnv: 5st	Envelope: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-026	Feed InitCPMDown: LTmpEnv: 5st	Envelope: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-027	Feed InitCPMDown: LTmpEnv: 5st	Envelope: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-980-028	Feed InitCPMDown: LTmpEnv: 5st	Tranceparent Media:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-029	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-030	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-031	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-032	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-033	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-034	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-035	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-036	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-037	Feed InitCPMDown: LTmpEnv: 5st	Magnet:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-038	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-039	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-040	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-041	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-042	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-043	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-044	Feed InitCPMDown: LTmpEnv: 5st	Plastic File Folder:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-045	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-046	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-047	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-980-048	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-049	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-050	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-051	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-052	Feed InitCPMDown: LTmpEnv: 5st	Traceing Paper:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-053	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-054	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-055	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-056	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-057	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-058	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-059	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-060	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-061	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-062	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-063	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-064	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-065	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-066	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-067	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-980-068	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-069	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-070	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-071	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-072	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-073	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-074	Feed InitCPMDown: LTmpEnv: 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-075	Feed InitCPMDown: LTmpEnv: 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-076	Feed InitCPMDown: LTmpEnv: 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-101	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the FC+S(5st) printing mode when the installation location is in the low temperature. For the FC printing mode, refer to SP1-990.
1-980-102	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-103	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-104	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-105	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-106	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-107	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-108	Feed InitCPMDown: LTmpEnv: 5st	Plain: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-110	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-111	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-112	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-980-113	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-114	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-115	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-116	Feed InitCPMDown: LTmpEnv: 5st	Matte: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-118	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-119	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-120	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-121	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-122	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-123	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-124	Feed InitCPMDown: LTmpEnv: 5st	Glossy: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-125	Feed InitCPMDown: LTmpEnv: 5st	Envelope: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-126	Feed InitCPMDown: LTmpEnv: 5st	Envelope: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-127	Feed InitCPMDown: LTmpEnv: 5st	Envelope: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-128	Feed InitCPMDown: LTmpEnv: 5st	Tranceparent Media	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-129	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-130	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-131	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-132	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-133	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-980-134	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-135	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-136	Feed InitCPMDown: LTmpEnv: 5st	Textured: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-137	Feed InitCPMDown: LTmpEnv: 5st	Magnet	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-138	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-139	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-140	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-141	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-142	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-143	Feed InitCPMDown: LTmpEnv: 5st	Metallic/Pearl: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-144	Feed InitCPMDown: LTmpEnv: 5st	Plastic File Folder	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-145	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-146	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-147	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-148	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-149	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-150	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-151	Feed InitCPMDown: LTmpEnv: 5st	Synthetic: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-152	Feed InitCPMDown: LTmpEnv: 5st	Traceing Paper	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-153	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-980-154	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-155	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-156	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-157	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-158	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-159	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-160	Feed InitCPMDown: LTmpEnv: 5st	Non Carbon: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-161	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Glossy: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-162	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Glossy: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-163	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Glossy: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-164	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Matt: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-165	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Matt: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-166	Feed InitCPMDown: LTmpEnv: 5st	Envelop: Matt: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-167	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-168	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-169	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-170	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-171	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-172	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-173	Feed InitCPMDown: LTmpEnv: 5st	Coated: High Gloss: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-980-174	Feed InitCPMDown: LTmpEnv: 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-175	Feed InitCPMDown: LTmpEnv: 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-980-176	Feed InitCPMDown: LTmpEnv: 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-001	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the quality priority mode in the FC+S(5st) printing mode when the installation location is in the normal temperature or higher. For the FC printing mode, refer to SP1-991.
1-981-002	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 2:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-003	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 3:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-004	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 4:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-005	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 5:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-006	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 6:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-007	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 7:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-008	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 8:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-010	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 2:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-011	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 3:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-012	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 4:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-013	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 5:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-014	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 6:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-015	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 7:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-016	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 8:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-018	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 2:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-019	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 3:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-981-020	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 4:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-021	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 5:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-022	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 6:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-023	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 7:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-024	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 8:HQ	ENG*	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-025	Feed InitCPMDown: NrmTemp.:5st	Envelope: Weight 5:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-026	Feed InitCPMDown: NrmTemp.:5st	Envelope: Weight 6:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-027	Feed InitCPMDown: NrmTemp.:5st	Envelope: Weight 7:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-028	Feed InitCPMDown: NrmTemp.:5st	Tranceparent Media:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-029	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 1:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-030	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 2:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-031	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 3:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-032	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 4:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-033	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 5:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-034	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 6:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-035	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 7:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-036	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 8:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-037	Feed InitCPMDown: NrmTemp.:5st	Magnet:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-038	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 3:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-039	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 4:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-981-040	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 5:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-041	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 6:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-042	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 7:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-043	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 8:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-044	Feed InitCPMDown: NrmTemp.:5st	Plastic File Folder:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-045	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 2:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-046	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 3:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-047	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 4:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-048	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 5:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-049	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 6:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-050	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 7:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-051	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 8:HQ	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-052	Feed InitCPMDown: NrmTemp.:5st	Traceing Paper:HQ	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-053	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-054	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-055	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-056	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-057	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-058	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-059	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-981-060	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-061	Feed InitCPMDown: NrmTemp.:5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-062	Feed InitCPMDown: NrmTemp.:5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-063	Feed InitCPMDown: NrmTemp.:5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-064	Feed InitCPMDown: NrmTemp.:5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-065	Feed InitCPMDown: NrmTemp.:5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-066	Feed InitCPMDown: NrmTemp.:5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-067	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-068	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-069	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-070	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-071	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-072	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-073	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-074	Feed InitCPMDown: NrmTemp.:5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-075	Feed InitCPMDown: NrmTemp.:5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-076	Feed InitCPMDown: NrmTemp.:5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-101	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the FC+S(5st) printing mode when the installation location is in the normal temperature or higher. For the FC printing mode, refer to SP1-991.
1-981-102	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 2	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-103	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 3	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-981-104	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 4	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-105	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 5	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-106	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 6	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-107	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 7	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-108	Feed InitCPMDown: NrmTemp.:5st	Plain: Weight 8	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-110	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 2	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-111	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 3	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-112	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 4	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-113	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 5	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-114	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 6	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-115	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 7	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-116	Feed InitCPMDown: NrmTemp.:5st	Matte: Weight 8	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-118	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 2	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-119	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 3	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-120	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 4	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-121	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 5	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-122	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 6	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-123	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 7	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-124	Feed InitCPMDown: NrmTemp.:5st	Glossy: Weight 8	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-125	Feed InitCPMDown: NrmTemp.:5st	Envelope: Weight 5	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-981-126	Feed InitCPMDown: NrmTemp.:5st	Envelope: Weight 6	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-127	Feed InitCPMDown: NrmTemp.:5st	Envelope: Weight 7	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-128	Feed InitCPMDown: NrmTemp.:5st	Tranceparent Media	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-129	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 1	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-130	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 2	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-131	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 3	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-132	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 4	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-133	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 5	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-134	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 6	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-135	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 7	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-136	Feed InitCPMDown: NrmTemp.:5st	Textured: Weight 8	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-137	Feed InitCPMDown: NrmTemp.:5st	Magnet	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-138	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 3	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-139	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 4	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-140	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 5	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-141	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 6	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-142	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 7	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-143	Feed InitCPMDown: NrmTemp.:5st	Metallic/Pearl: Weight 8	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-144	Feed InitCPMDown: NrmTemp.:5st	Plastic File Folder	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-145	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 2	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-981-146	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 3	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-147	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 4	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-148	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 5	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-149	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 6	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-150	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 7	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-151	Feed InitCPMDown: NrmTemp.:5st	Synthetic: Weight 8	ENG*	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-152	Feed InitCPMDown: NrmTemp.:5st	Traceing Paper	ENG*	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-153	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-154	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-155	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-156	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-157	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-158	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-159	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-160	Feed InitCPMDown: NrmTemp.:5st	Non Carbon: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-161	Feed InitCPMDown: NrmTemp.:5st	Envelop: Glossy: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-162	Feed InitCPMDown: NrmTemp.:5st	Envelop: Glossy: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-163	Feed InitCPMDown: NrmTemp.:5st	Envelop: Glossy: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-164	Feed InitCPMDown: NrmTemp.:5st	Envelop: Matt: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-165	Feed InitCPMDown: NrmTemp.:5st	Envelop: Matt: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-981-166	Feed InitCPMDown: NrmTemp.:5st	Envelop: Matt: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-167	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-168	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-169	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-170	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-171	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-172	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-173	Feed InitCPMDown: NrmTemp.:5st	Coated: High Gloss: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-174	Feed InitCPMDown: NrmTemp.:5st	Envelope: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-175	Feed InitCPMDown: NrmTemp.:5st	Envelope: High Gloss: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-981-176	Feed InitCPMDown: NrmTemp.:5st	Envelope: High Gloss: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-982-101	Web Feed Interval: 5st	Plain: Weight 1	ENG	[-75 to 0 / 0 / 5%]	v	v	Adjust the cleaning web feed interval for each paper type and weight in the FC+S(5st) printing mode. For the FC printing mode, refer to SP1-992.
1-982-102	Web Feed Interval: 5st	Plain: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-103	Web Feed Interval: 5st	Plain: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-104	Web Feed Interval: 5st	Plain: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-105	Web Feed Interval: 5st	Plain: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-106	Web Feed Interval: 5st	Plain: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-107	Web Feed Interval: 5st	Plain: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-108	Web Feed Interval: 5st	Plain: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-110	Web Feed Interval: 5st	Matte: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-111	Web Feed Interval: 5st	Matte: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-112	Web Feed Interval: 5st	Matte: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-113	Web Feed Interval: 5st	Matte: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-114	Web Feed Interval: 5st	Matte: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-115	Web Feed Interval: 5st	Matte: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-116	Web Feed Interval: 5st	Matte: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-118	Web Feed Interval: 5st	Glossy: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-119	Web Feed Interval: 5st	Glossy: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-120	Web Feed Interval: 5st	Glossy: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-121	Web Feed Interval: 5st	Glossy: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-122	Web Feed Interval: 5st	Glossy: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-123	Web Feed Interval: 5st	Glossy: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-124	Web Feed Interval: 5st	Glossy: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-125	Web Feed Interval: 5st	Envelope: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-126	Web Feed Interval: 5st	Envelope: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-127	Web Feed Interval: 5st	Envelope: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-128	Web Feed Interval: 5st	Tranceparent Media	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-129	Web Feed Interval: 5st	Textured: Weight 1	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-130	Web Feed Interval: 5st	Textured: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-131	Web Feed Interval: 5st	Textured: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-132	Web Feed Interval: 5st	Textured: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-133	Web Feed Interval: 5st	Textured: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-134	Web Feed Interval: 5st	Textured: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-135	Web Feed Interval: 5st	Textured: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-136	Web Feed Interval: 5st	Textured: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-137	Web Feed Interval: 5st	Magnet	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-138	Web Feed Interval: 5st	Metallic/Pearl: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-139	Web Feed Interval: 5st	Metallic/Pearl: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-140	Web Feed Interval: 5st	Metallic/Pearl: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-141	Web Feed Interval: 5st	Metallic/Pearl: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-142	Web Feed Interval: 5st	Metallic/Pearl: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-143	Web Feed Interval: 5st	Metallic/Pearl: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-144	Web Feed Interval: 5st	Plastic File Folder	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-145	Web Feed Interval: 5st	Synthetic: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-146	Web Feed Interval: 5st	Synthetic: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-147	Web Feed Interval: 5st	Synthetic: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-148	Web Feed Interval: 5st	Synthetic: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-149	Web Feed Interval: 5st	Synthetic: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-150	Web Feed Interval: 5st	Synthetic: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-151	Web Feed Interval: 5st	Synthetic: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-982-152	Web Feed Interval: 5st	Traceing Paper	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-153	Web Feed Interval: 5st	Non Carbon: Weight 1	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-154	Web Feed Interval: 5st	Non Carbon: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-155	Web Feed Interval: 5st	Non Carbon: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-156	Web Feed Interval: 5st	Non Carbon: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-157	Web Feed Interval: 5st	Non Carbon: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-158	Web Feed Interval: 5st	Non Carbon: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-159	Web Feed Interval: 5st	Non Carbon: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-160	Web Feed Interval: 5st	Non Carbon: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-161	Web Feed Interval: 5st	Envelop: Glossy: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-162	Web Feed Interval: 5st	Envelop: Glossy: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-163	Web Feed Interval: 5st	Envelop: Glossy: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-164	Web Feed Interval: 5st	Envelop: Matt: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-165	Web Feed Interval: 5st	Envelop: Matt: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-166	Web Feed Interval: 5st	Envelop: Matt: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-167	Web Feed Interval: 5st	Coated: High Gloss: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-168	Web Feed Interval: 5st	Coated: High Gloss: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-169	Web Feed Interval: 5st	Coated: High Gloss: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-170	Web Feed Interval: 5st	Coated: High Gloss: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-171	Web Feed Interval: 5st	Coated: High Gloss: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-172	Web Feed Interval: 5st	Coated: High Gloss: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-173	Web Feed Interval: 5st	Coated: High Gloss: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-174	Web Feed Interval: 5st	Envelope: High Gloss: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-175	Web Feed Interval: 5st	Envelope: High Gloss: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-982-176	Web Feed Interval: 5st	Envelope: High Gloss: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-983-101	Nip Width Setting: 5st	Plain: Weight 1	ENG	[0 to 8 / 2 / 1]	v	v	Adjusts the pressure roller lift position for each paper type and weight in the FC+S(5st) printing mode. For the FC printing mode, refer to SP1-989.
1-983-102	Nip Width Setting: 5st	Plain: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-103	Nip Width Setting: 5st	Plain: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-104	Nip Width Setting: 5st	Plain: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-105	Nip Width Setting: 5st	Plain: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-106	Nip Width Setting: 5st	Plain: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-107	Nip Width Setting: 5st	Plain: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-108	Nip Width Setting: 5st	Plain: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-110	Nip Width Setting: 5st	Matte: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-111	Nip Width Setting: 5st	Matte: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-112	Nip Width Setting: 5st	Matte: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-113	Nip Width Setting: 5st	Matte: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-114	Nip Width Setting: 5st	Matte: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-115	Nip Width Setting: 5st	Matte: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-116	Nip Width Setting: 5st	Matte: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-118	Nip Width Setting: 5st	Glossy: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-119	Nip Width Setting: 5st	Glossy: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-120	Nip Width Setting: 5st	Glossy: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-121	Nip Width Setting: 5st	Glossy: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-122	Nip Width Setting: 5st	Glossy: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-123	Nip Width Setting: 5st	Glossy: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-124	Nip Width Setting: 5st	Glossy: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-125	Nip Width Setting: 5st	Envelope: Weight 5	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-126	Nip Width Setting: 5st	Envelope: Weight 6	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-127	Nip Width Setting: 5st	Envelope: Weight 7	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-128	Nip Width Setting: 5st	Tranceparent Media	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-129	Nip Width Setting: 5st	Textured: Weight 1	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-130	Nip Width Setting: 5st	Textured: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-131	Nip Width Setting: 5st	Textured: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-132	Nip Width Setting: 5st	Textured: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-133	Nip Width Setting: 5st	Textured: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-134	Nip Width Setting: 5st	Textured: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-135	Nip Width Setting: 5st	Textured: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-136	Nip Width Setting: 5st	Textured: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-137	Nip Width Setting: 5st	Magnet	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-138	Nip Width Setting: 5st	Metallic/Pearl: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-139	Nip Width Setting: 5st	Metallic/Pearl: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-140	Nip Width Setting: 5st	Metallic/Pearl: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-141	Nip Width Setting: 5st	Metallic/Pearl: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-142	Nip Width Setting: 5st	Metallic/Pearl: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-143	Nip Width Setting: 5st	Metallic/Pearl: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-144	Nip Width Setting: 5st	Plastic File Folder	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-145	Nip Width Setting: 5st	Synthetic: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-146	Nip Width Setting: 5st	Synthetic: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-147	Nip Width Setting: 5st	Synthetic: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-148	Nip Width Setting: 5st	Synthetic: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-149	Nip Width Setting: 5st	Synthetic: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-150	Nip Width Setting: 5st	Synthetic: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-151	Nip Width Setting: 5st	Synthetic: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-152	Nip Width Setting: 5st	Traceing Paper	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-153	Nip Width Setting: 5st	Non Carbon: Weight 1	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-154	Nip Width Setting: 5st	Non Carbon: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-155	Nip Width Setting: 5st	Non Carbon: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-156	Nip Width Setting: 5st	Non Carbon: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-157	Nip Width Setting: 5st	Non Carbon: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-158	Nip Width Setting: 5st	Non Carbon: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-159	Nip Width Setting: 5st	Non Carbon: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-160	Nip Width Setting: 5st	Non Carbon: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-161	Nip Width Setting: 5st	Envelop: Glossy: Weight 5	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-162	Nip Width Setting: 5st	Envelop: Glossy: Weight 6	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-163	Nip Width Setting: 5st	Envelop: Glossy: Weight 7	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-164	Nip Width Setting: 5st	Envelop: Matt: Weight 5	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-165	Nip Width Setting: 5st	Envelop: Matt: Weight 6	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-166	Nip Width Setting: 5st	Envelop: Matt: Weight 7	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-167	Nip Width Setting: 5st	Coated: High Gloss: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-168	Nip Width Setting: 5st	Coated: High Gloss: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-169	Nip Width Setting: 5st	Coated: High Gloss: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-170	Nip Width Setting: 5st	Coated: High Gloss: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-171	Nip Width Setting: 5st	Coated: High Gloss: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-172	Nip Width Setting: 5st	Coated: High Gloss: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-173	Nip Width Setting: 5st	Coated: High Gloss: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-983-174	Nip Width Setting: 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-175	Nip Width Setting: 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 8 / 0 / 1]	v	v	
1-983-176	Nip Width Setting: 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 8 / 0 / 1]	v	v	
1-984-001	Htg Roller Temp Setting	Plain: Weight 1:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	Adjusts the target temperature of the heating roller for each paper type and weight in the quality priority mode in the FC printing mode.
1-984-002	Htg Roller Temp Setting	Plain: Weight 2:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-003	Htg Roller Temp Setting	Plain: Weight 3:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-004	Htg Roller Temp Setting	Plain: Weight 4:HQ	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-984-005	Htg Roller Temp Setting	Plain: Weight 5:HQ	ENG	[100 to 200 / 174 / 1deg]	v	v	
1-984-006	Htg Roller Temp Setting	Plain: Weight 6:HQ	ENG	[100 to 200 / 153 / 1deg]	v	v	
1-984-007	Htg Roller Temp Setting	Plain: Weight 7:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-008	Htg Roller Temp Setting	Plain: Weight 8:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-010	Htg Roller Temp Setting	Matte: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-011	Htg Roller Temp Setting	Matte: Weight 3:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-984-012	Htg Roller Temp Setting	Matte: Weight 4:HQ	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-984-013	Htg Roller Temp Setting	Matte: Weight 5:HQ	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-014	Htg Roller Temp Setting	Matte: Weight 6:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-015	Htg Roller Temp Setting	Matte: Weight 7:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-016	Htg Roller Temp Setting	Matte: Weight 8:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-018	Htg Roller Temp Setting	Glossy: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-019	Htg Roller Temp Setting	Glossy: Weight 3:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-020	Htg Roller Temp Setting	Glossy: Weight 4:HQ	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-984-021	Htg Roller Temp Setting	Glossy: Weight 5:HQ	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-022	Htg Roller Temp Setting	Glossy: Weight 6:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-023	Htg Roller Temp Setting	Glossy: Weight 7:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-024	Htg Roller Temp Setting	Glossy: Weight 8:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-025	Htg Roller Temp Setting	Envelope: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-026	Htg Roller Temp Setting	Envelope: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-027	Htg Roller Temp Setting	Envelope: Weight 7:HQ	ENG	[100 to 200 / 200* / 1deg] Pro C7210 series NA:192	v	v	
1-984-028	Htg Roller Temp Setting	Tranceparent Media:HQ	ENG	[100 to 200 / 179 / 1deg]	v	v	
1-984-029	Htg Roller Temp Setting	Textured: Weight 1:HQ	ENG	[100 to 200 / 130 / 1deg]	v	v	
1-984-030	Htg Roller Temp Setting	Textured: Weight 2:HQ	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-984-031	Htg Roller Temp Setting	Textured: Weight 3:HQ	ENG	[100 to 200 / 135* / 1deg] *NA:132 *EU:132	v	v	
1-984-032	Htg Roller Temp Setting	Textured: Weight 4:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-033	Htg Roller Temp Setting	Textured: Weight 5:HQ	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-984-034	Htg Roller Temp Setting	Textured: Weight 6:HQ	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-984-035	Htg Roller Temp Setting	Textured: Weight 7:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-036	Htg Roller Temp Setting	Textured: Weight 8:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-037	Htg Roller Temp Setting	Magnet:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-984-038	Htg Roller Temp Setting	Metallic/Pearl: Weight 3:HQ	ENG	[100 to 200 / 148 / 1deg]	v	v	
1-984-039	Htg Roller Temp Setting	Metallic/Pearl: Weight 4:HQ	ENG	[100 to 200 / 153 / 1deg]	v	v	
1-984-040	Htg Roller Temp Setting	Metallic/Pearl: Weight 5:HQ	ENG	[100 to 200 / 153 / 1deg]	v	v	
1-984-041	Htg Roller Temp Setting	Metallic/Pearl: Weight 6:HQ	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-984-042	Htg Roller Temp Setting	Metallic/Pearl: Weight 7:HQ	ENG	[100 to 200 / 195 / 1deg]	v	v	
1-984-043	Htg Roller Temp Setting	Metallic/Pearl: Weight 8:HQ	ENG	[100 to 200 / 195 / 1deg]	v	v	
1-984-044	Htg Roller Temp Setting	Plastic File Folder:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-045	Htg Roller Temp Setting	Synthetic: Weight 2:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-984-046	Htg Roller Temp Setting	Synthetic: Weight 3:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-984-047	Htg Roller Temp Setting	Synthetic: Weight 4:HQ	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-984-048	Htg Roller Temp Setting	Synthetic: Weight 5:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-049	Htg Roller Temp Setting	Synthetic: Weight 6:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-050	Htg Roller Temp Setting	Synthetic: Weight 7:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-051	Htg Roller Temp Setting	Synthetic: Weight 8:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-984-052	Htg Roller Temp Setting	Traceing Paper:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-053	Htg Roller Temp Setting	Non Carbon: Weight 1:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-054	Htg Roller Temp Setting	Non Carbon: Weight 2:HQ	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-984-055	Htg Roller Temp Setting	Non Carbon: Weight 3:HQ	ENG	[100 to 200 / 164 / 1deg]	v	v	
1-984-056	Htg Roller Temp Setting	Non Carbon: Weight 4:HQ	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-984-057	Htg Roller Temp Setting	Non Carbon: Weight 5:HQ	ENG	[100 to 200 / 174 / 1deg]	v	v	
1-984-058	Htg Roller Temp Setting	Non Carbon: Weight 6:HQ	ENG	[100 to 200 / 153 / 1deg]	v	v	
1-984-059	Htg Roller Temp Setting	Non Carbon: Weight 7:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-060	Htg Roller Temp Setting	Non Carbon: Weight 8:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-061	Htg Roller Temp Setting	Envelop: Glossy: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-062	Htg Roller Temp Setting	Envelop: Glossy: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-063	Htg Roller Temp Setting	Envelop: Glossy: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-064	Htg Roller Temp Setting	Envelop: Matt: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-065	Htg Roller Temp Setting	Envelop: Matt: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-066	Htg Roller Temp Setting	Envelop: Matt: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-067	Htg Roller Temp Setting	Coated: High Gloss: Weight 2:HQ	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-068	Htg Roller Temp Setting	Coated: High Gloss: Weight 3:HQ	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-069	Htg Roller Temp Setting	Coated: High Gloss: Weight 4:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-070	Htg Roller Temp Setting	Coated: High Gloss: Weight 5:HQ	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-071	Htg Roller Temp Setting	Coated: High Gloss: Weight 6:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-072	Htg Roller Temp Setting	Coated: High Gloss: Weight 7:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-073	Htg Roller Temp Setting	Coated: High Gloss: Weight 8:HQ	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-074	Htg Roller Temp Setting	Envelope: High Gloss: Weight 5:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-075	Htg Roller Temp Setting	Envelope: High Gloss: Weight 6:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-076	Htg Roller Temp Setting	Envelope: High Gloss: Weight 7:HQ	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-101	Htg Roller Temp Setting	Plain:Weight 1	ENG	[100 to 200 / 145 / 1deg]	v	v	Adjusts the target temperature of the heating roller for each paper type and weight in the FC printing mode.
1-984-102	Htg Roller Temp Setting	Plain:Weight 2	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-103	Htg Roller Temp Setting	Plain:Weight 3	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-104	Htg Roller Temp Setting	Plain:Weight 4	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-984-105	Htg Roller Temp Setting	Plain:Weight 5	ENG	[100 to 200 / 174 / 1deg]	v	v	
1-984-106	Htg Roller Temp Setting	Plain:Weight 6	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-107	Htg Roller Temp Setting	Plain:Weight 7	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-108	Htg Roller Temp Setting	Plain:Weight 8	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-110	Htg Roller Temp Setting	Matte:Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-111	Htg Roller Temp Setting	Matte:Weight 3	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-984-112	Htg Roller Temp Setting	Matte:Weight 4	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-984-113	Htg Roller Temp Setting	Matte:Weight 5	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-114	Htg Roller Temp Setting	Matte:Weight 6	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-115	Htg Roller Temp Setting	Matte:Weight 7	ENG	[100 to 200 / 177 / 1deg]	v	v	
1-984-116	Htg Roller Temp Setting	Matte:Weight 8	ENG	[100 to 200 / 180 / 1deg]	v	v	
1-984-118	Htg Roller Temp Setting	Glossy:Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-119	Htg Roller Temp Setting	Glossy:Weight 3	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-120	Htg Roller Temp Setting	Glossy:Weight 4	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-984-121	Htg Roller Temp Setting	Glossy:Weight 5	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-122	Htg Roller Temp Setting	Glossy:Weight 6	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-123	Htg Roller Temp Setting	Glossy: Weight 7	ENG	[100 to 200 / 180 / 1deg]	v	v	
1-984-124	Htg Roller Temp Setting	Glossy: Weight 8	ENG	[100 to 200 / 180 / 1deg]	v	v	
1-984-125	Htg Roller Temp Setting	Envelope:Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-126	Htg Roller Temp Setting	Envelope:Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-127	Htg Roller Temp Setting	Envelope:Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-128	Htg Roller Temp Setting	Tranceparent Media	ENG	[100 to 200 / 179 / 1deg]	v	v	
1-984-129	Htg Roller Temp Setting	Textured media:Weight 1	ENG	[100 to 200 / 130 / 1deg]	v	v	
1-984-130	Htg Roller Temp Setting	Textured media:Weight 2	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-984-131	Htg Roller Temp Setting	Textured media:Weight 3	ENG	[100 to 200 / 135 / 1deg]	v	v	
1-984-132	Htg Roller Temp Setting	Textured media:Weight 4	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-133	Htg Roller Temp Setting	Textured media:Weight 5	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-984-134	Htg Roller Temp Setting	Textured media:Weight 6	ENG	[100 to 200 / 161 / 1deg]	v	v	
1-984-135	Htg Roller Temp Setting	Textured media:Weight 7	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-136	Htg Roller Temp Setting	Textured media:Weight 8	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-137	Htg Roller Temp Setting	Magnet Paper	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-984-138	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight3	ENG	[100 to 200 / 148 / 1deg]	v	v	
1-984-139	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight4	ENG	[100 to 200 / 153 / 1deg]	v	v	
1-984-140	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight5	ENG	[100 to 200 / 153 / 1deg]	v	v	
1-984-141	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight6	ENG	[100 to 200 / 185 / 1deg]	v	v	
1-984-142	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight7	ENG	[100 to 200 / 195 / 1deg]	v	v	
1-984-143	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight8	ENG	[100 to 200 / 195 / 1deg]	v	v	
1-984-144	Htg Roller Temp Setting	Plastic File Folder	ENG	[100 to 200 / 150 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-984-145	Htg Roller Temp Setting	Synthetic Paper:Weight2	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-984-146	Htg Roller Temp Setting	Synthetic Paper:Weight3	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-984-147	Htg Roller Temp Setting	Synthetic Paper:Weight4	ENG	[100 to 200 / 140 / 1deg]	v	v	
1-984-148	Htg Roller Temp Setting	Synthetic Paper:Weight5	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-149	Htg Roller Temp Setting	Synthetic Paper:Weight6	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-150	Htg Roller Temp Setting	Synthetic Paper:Weight7	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-151	Htg Roller Temp Setting	Synthetic Paper:Weight8	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-984-152	Htg Roller Temp Setting	Traceing Paper	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-153	Htg Roller Temp Setting	Non Carbon: Weight 1	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-154	Htg Roller Temp Setting	Non Carbon: Weight 2	ENG	[100 to 200 / 160 / 1deg]	v	v	
1-984-155	Htg Roller Temp Setting	Non Carbon: Weight 3	ENG	[100 to 200 / 164 / 1deg]	v	v	
1-984-156	Htg Roller Temp Setting	Non Carbon: Weight 4	ENG	[100 to 200 / 165 / 1deg]	v	v	
1-984-157	Htg Roller Temp Setting	Non Carbon: Weight 5	ENG	[100 to 200 / 174 / 1deg]	v	v	
1-984-158	Htg Roller Temp Setting	Non Carbon: Weight 6	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-159	Htg Roller Temp Setting	Non Carbon: Weight 7	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-160	Htg Roller Temp Setting	Non Carbon: Weight 8	ENG	[100 to 200 / 175 / 1deg]	v	v	
1-984-161	Htg Roller Temp Setting	Envelop: Glossy: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-162	Htg Roller Temp Setting	Envelop: Glossy: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-163	Htg Roller Temp Setting	Envelop: Glossy: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-164	Htg Roller Temp Setting	Envelop: Matt: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-165	Htg Roller Temp Setting	Envelop: Matt: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-166	Htg Roller Temp Setting	Envelop: Matt: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-167	Htg Roller Temp Setting	Coated: High Gloss: Weight 2	ENG	[100 to 200 / 145 / 1deg]	v	v	
1-984-168	Htg Roller Temp Setting	Coated: High Gloss: Weight 3	ENG	[100 to 200 / 155 / 1deg]	v	v	
1-984-169	Htg Roller Temp Setting	Coated: High Gloss: Weight 4	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-170	Htg Roller Temp Setting	Coated: High Gloss: Weight 5	ENG	[100 to 200 / 150 / 1deg]	v	v	
1-984-171	Htg Roller Temp Setting	Coated: High Gloss: Weight 6	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-172	Htg Roller Temp Setting	Coated: High Gloss: Weight 7	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-173	Htg Roller Temp Setting	Coated: High Gloss: Weight 8	ENG	[100 to 200 / 173 / 1deg]	v	v	
1-984-174	Htg Roller Temp Setting	Envelope: High Gloss: Weight 5	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-175	Htg Roller Temp Setting	Envelope: High Gloss: Weight 6	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-984-176	Htg Roller Temp Setting	Envelope: High Gloss: Weight 7	ENG	[100 to 200 / 200 / 1deg]	v	v	
1-985-101	Press Roller Temp Setting	Plain: Weight 1	ENG	[50 to 200 / 50 / 1deg]	v	v	Adjusts the target temperature of the pressure roller for each paper type and weight in the FC printing mode.
1-985-102	Press Roller Temp Setting	Plain: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-103	Press Roller Temp Setting	Plain: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-104	Press Roller Temp Setting	Plain: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-105	Press Roller Temp Setting	Plain: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-106	Press Roller Temp Setting	Plain: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-107	Press Roller Temp Setting	Plain: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-108	Press Roller Temp Setting	Plain: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-110	Press Roller Temp Setting	Matte: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-111	Press Roller Temp Setting	Matte: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-112	Press Roller Temp Setting	Matte: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-113	Press Roller Temp Setting	Matte: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-114	Press Roller Temp Setting	Matte: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-115	Press Roller Temp Setting	Matte: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-116	Press Roller Temp Setting	Matte: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-118	Press Roller Temp Setting	Glossy: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-119	Press Roller Temp Setting	Glossy: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-120	Press Roller Temp Setting	Glossy: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-121	Press Roller Temp Setting	Glossy: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-122	Press Roller Temp Setting	Glossy: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-123	Press Roller Temp Setting	Glossy: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-124	Press Roller Temp Setting	Glossy: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-125	Press Roller Temp Setting	Envelope: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-126	Press Roller Temp Setting	Envelope: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-127	Press Roller Temp Setting	Envelope: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-128	Press Roller Temp Setting	Tranceparent Media	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-129	Press Roller Temp Setting	Textured: Weight 1	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-130	Press Roller Temp Setting	Textured: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-131	Press Roller Temp Setting	Textured: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-132	Press Roller Temp Setting	Textured: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-133	Press Roller Temp Setting	Textured: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-134	Press Roller Temp Setting	Textured: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-135	Press Roller Temp Setting	Textured: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-136	Press Roller Temp Setting	Textured: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-137	Press Roller Temp Setting	Magnet	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-138	Press Roller Temp Setting	Metallic/Pearl: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-139	Press Roller Temp Setting	Metallic/Pearl: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-140	Press Roller Temp Setting	Metallic/Pearl: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-141	Press Roller Temp Setting	Metallic/Pearl: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-142	Press Roller Temp Setting	Metallic/Pearl: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-143	Press Roller Temp Setting	Metallic/Pearl: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-144	Press Roller Temp Setting	Plastic File Folder	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-145	Press Roller Temp Setting	Synthetic: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-146	Press Roller Temp Setting	Synthetic: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-147	Press Roller Temp Setting	Synthetic: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-148	Press Roller Temp Setting	Synthetic: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-149	Press Roller Temp Setting	Synthetic: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-150	Press Roller Temp Setting	Synthetic: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-151	Press Roller Temp Setting	Synthetic: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-152	Press Roller Temp Setting	Traceing Paper	ENG	[50 to 200 / 50 / 1deg]	v	v	
1-985-153	Press Roller Temp Setting	Non Carbon: Weight 1	ENG	[50 to 200 / 50 / 1deg]	v	v	
1-985-154	Press Roller Temp Setting	Non Carbon: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-155	Press Roller Temp Setting	Non Carbon: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-156	Press Roller Temp Setting	Non Carbon: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-157	Press Roller Temp Setting	Non Carbon: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-158	Press Roller Temp Setting	Non Carbon: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-159	Press Roller Temp Setting	Non Carbon: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-160	Press Roller Temp Setting	Non Carbon: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-161	Press Roller Temp Setting	Envelop: Glossy: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-162	Press Roller Temp Setting	Envelop: Glossy: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-163	Press Roller Temp Setting	Envelop: Glossy: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-164	Press Roller Temp Setting	Envelop: Matt: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-165	Press Roller Temp Setting	Envelop: Matt: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-166	Press Roller Temp Setting	Envelop: Matt: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-167	Press Roller Temp Setting	Coated: High Gloss: Weight 2	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-168	Press Roller Temp Setting	Coated: High Gloss: Weight 3	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-169	Press Roller Temp Setting	Coated: High Gloss: Weight 4	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-170	Press Roller Temp Setting	Coated: High Gloss: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-171	Press Roller Temp Setting	Coated: High Gloss: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-172	Press Roller Temp Setting	Coated: High Gloss: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-173	Press Roller Temp Setting	Coated: High Gloss: Weight 8	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-174	Press Roller Temp Setting	Envelope: High Gloss: Weight 5	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-175	Press Roller Temp Setting	Envelope: High Gloss: Weight 6	ENG	[50 to 200 / 70 / 1deg]	v	v	
1-985-176	Press Roller Temp Setting	Envelope: High Gloss: Weight 7	ENG	[50 to 200 / 70 / 1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-986-001	Process Speed: HQ	Plain: Weight 1	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	Adjusts the process speed for each paper type and weight in the quality priority mode in the FC printing mode.
1-986-002	Process Speed: HQ	Plain: Weight 2	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-003	Process Speed: HQ	Plain: Weight 3	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-004	Process Speed: HQ	Plain: Weight 4	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-005	Process Speed: HQ	Plain: Weight 5	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-006	Process Speed: HQ	Plain: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-007	Process Speed: HQ	Plain: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-008	Process Speed: HQ	Plain: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-010	Process Speed: HQ	Matte: Weight 2	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-011	Process Speed: HQ	Matte: Weight 3	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-012	Process Speed: HQ	Matte: Weight 4	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-013	Process Speed: HQ	Matte: Weight 5	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-014	Process Speed: HQ	Matte: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-015	Process Speed: HQ	Matte: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-016	Process Speed: HQ	Matte: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-018	Process Speed: HQ	Glossy: Weight 2	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-019	Process Speed: HQ	Glossy: Weight 3	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-020	Process Speed: HQ	Glossy: Weight 4	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-021	Process Speed: HQ	Glossy: Weight 5	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-022	Process Speed: HQ	Glossy: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-023	Process Speed: HQ	Glossy: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-024	Process Speed: HQ	Glossy: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-025	Process Speed: HQ	Envelope: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-026	Process Speed: HQ	Envelope: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-027	Process Speed: HQ	Envelope: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-986-028	Process Speed: HQ	Tranceparent Media	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-029	Process Speed: HQ	Textured: Weight 1	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-030	Process Speed: HQ	Textured: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-031	Process Speed: HQ	Textured: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-032	Process Speed: HQ	Textured: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-033	Process Speed: HQ	Textured: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-034	Process Speed: HQ	Textured: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-035	Process Speed: HQ	Textured: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-036	Process Speed: HQ	Textured: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-037	Process Speed: HQ	Magnet	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-038	Process Speed: HQ	Metallic/Pearl: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-039	Process Speed: HQ	Metallic/Pearl: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-040	Process Speed: HQ	Metallic/Pearl: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-041	Process Speed: HQ	Metallic/Pearl: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-042	Process Speed: HQ	Metallic/Pearl: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-043	Process Speed: HQ	Metallic/Pearl: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-044	Process Speed: HQ	Plastic File Folder	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-045	Process Speed: HQ	Synthetic: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-046	Process Speed: HQ	Synthetic: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-047	Process Speed: HQ	Synthetic: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-048	Process Speed: HQ	Synthetic: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-049	Process Speed: HQ	Synthetic: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-050	Process Speed: HQ	Synthetic: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-051	Process Speed: HQ	Synthetic: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-052	Process Speed	Traceing Paper:HQ	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-986-053	Process Speed	Non Carbon: Weight 1:HQ	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-054	Process Speed	Non Carbon: Weight 2:HQ	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-055	Process Speed	Non Carbon: Weight 3:HQ	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-056	Process Speed	Non Carbon: Weight 4:HQ	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-057	Process Speed	Non Carbon: Weight 5:HQ	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-058	Process Speed	Non Carbon: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-059	Process Speed	Non Carbon: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-060	Process Speed	Non Carbon: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-061	Process Speed	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-062	Process Speed	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-063	Process Speed	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-064	Process Speed	Envelop: Matt: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-065	Process Speed	Envelop: Matt: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-066	Process Speed	Envelop: Matt: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-067	Process Speed	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-068	Process Speed	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-069	Process Speed	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-070	Process Speed	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-071	Process Speed	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-072	Process Speed	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-073	Process Speed	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-074	Process Speed	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-075	Process Speed	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-076	Process Speed	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-101	Process Speed	Plain:Weight 1	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	Adjusts the process speed for each paper type and weight in the FC printing mode.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-986-102	Process Speed	Plain:Weight 2	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-103	Process Speed	Plain:Weight 3	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-104	Process Speed	Plain:Weight 4	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-105	Process Speed	Plain:Weight 5	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-106	Process Speed	Plain:Weight 6	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-107	Process Speed	Plain:Weight 7	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-108	Process Speed	Plain:Weight 8	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-110	Process Speed	Matte:Weight 2	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-111	Process Speed	Matte:Weight 3	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-112	Process Speed	Matte:Weight 4	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-113	Process Speed	Matte:Weight 5	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-114	Process Speed	Matte:Weight 6	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-115	Process Speed	Matte:Weight 7	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-116	Process Speed	Matte:Weight 8	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-118	Process Speed	Glossy:Weight 2	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-119	Process Speed	Glossy:Weight 3	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-120	Process Speed	Glossy:Weight 4	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-121	Process Speed	Glossy:Weight 5	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-122	Process Speed	Glossy:Weight 6	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-123	Process Speed	Glossy:Weight 7	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-124	Process Speed	Glossy:Weight 8	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-125	Process Speed	Envelope:Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-126	Process Speed	Envelope:Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-127	Process Speed	Envelope:Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-128	Process Speed	Tranceparent Media	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-986-129	Process Speed	Textured media:Weight 1	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-130	Process Speed	Textured media:Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-131	Process Speed	Textured media:Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-132	Process Speed	Textured media:Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-133	Process Speed	Textured media:Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-134	Process Speed	Textured media:Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-135	Process Speed	Textured media:Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-136	Process Speed	Textured media:Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-137	Process Speed	Magnet Paper	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-138	Process Speed	Metalic/Pearl Paper:Weight3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-139	Process Speed	Metalic/Pearl Paper:Weight4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-140	Process Speed	Metalic/Pearl Paper:Weight5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-141	Process Speed	Metalic/Pearl Paper:Weight6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-142	Process Speed	Metalic/Pearl Paper:Weight7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-143	Process Speed	Metalic/Pearl Paper:Weight8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-144	Process Speed	Plastic File Folder	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-145	Process Speed	Synthetic Paper:Weight2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-146	Process Speed	Synthetic Paper:Weight3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-147	Process Speed	Synthetic Paper:Weight4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-148	Process Speed	Synthetic Paper:Weight5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-149	Process Speed	Synthetic Paper:Weight6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-150	Process Speed	Synthetic Paper:Weight7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-151	Process Speed	Synthetic Paper:Weight8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-152	Process Speed	Traceing Paper	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-153	Process Speed	Non Carbon: Weight 1	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-986-154	Process Speed	Non Carbon: Weight 2	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-155	Process Speed	Non Carbon: Weight 3	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-156	Process Speed	Non Carbon: Weight 4	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-157	Process Speed	Non Carbon: Weight 5	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-158	Process Speed	Non Carbon: Weight 6	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-159	Process Speed	Non Carbon: Weight 7	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-160	Process Speed	Non Carbon: Weight 8	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-161	Process Speed	Envelop: Glossy: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-162	Process Speed	Envelop: Glossy: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-163	Process Speed	Envelop: Glossy: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-164	Process Speed	Envelop: Matt: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-165	Process Speed	Envelop: Matt: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-166	Process Speed	Envelop: Matt: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-167	Process Speed	Coated: High Gloss: Weight 2	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-168	Process Speed	Coated: High Gloss: Weight 3	ENG	[0 to 2 / 0 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-169	Process Speed	Coated: High Gloss: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-170	Process Speed	Coated: High Gloss: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-171	Process Speed	Coated: High Gloss: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-172	Process Speed	Coated: High Gloss: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-173	Process Speed	Coated: High Gloss: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-174	Process Speed	Envelope: High Gloss: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-175	Process Speed	Envelope: High Gloss: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-986-176	Process Speed	Envelope: High Gloss: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-987-101	Fusing Mtr Rotation Correct	Plain: Weight 1	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	Fine-adjusts the line speed of the fusing motor for each paper type and weight.
1-987-102	Fusing Mtr Rotation Correct	Plain: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-103	Fusing Mtr Rotation Correct	Plain: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-104	Fusing Mtr Rotation Correct	Plain: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-105	Fusing Mtr Rotation Correct	Plain: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-106	Fusing Mtr Rotation Correct	Plain: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-107	Fusing Mtr Rotation Correct	Plain: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-108	Fusing Mtr Rotation Correct	Plain: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-110	Fusing Mtr Rotation Correct	Matte: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-111	Fusing Mtr Rotation Correct	Matte: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-112	Fusing Mtr Rotation Correct	Matte: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-987-113	Fusing Mtr Rotation Correct	Matte: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-114	Fusing Mtr Rotation Correct	Matte: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-115	Fusing Mtr Rotation Correct	Matte: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-116	Fusing Mtr Rotation Correct	Matte: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-118	Fusing Mtr Rotation Correct	Glossy: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-119	Fusing Mtr Rotation Correct	Glossy: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-120	Fusing Mtr Rotation Correct	Glossy: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-121	Fusing Mtr Rotation Correct	Glossy: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-122	Fusing Mtr Rotation Correct	Glossy: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-123	Fusing Mtr Rotation Correct	Glossy: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-124	Fusing Mtr Rotation Correct	Glossy: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-125	Fusing Mtr Rotation Correct	Envelope: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-126	Fusing Mtr Rotation Correct	Envelope: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-127	Fusing Mtr Rotation Correct	Envelope: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-128	Fusing Mtr Rotation Correct	Tranceparent Media	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-129	Fusing Mtr Rotation Correct	Textured: Weight 1	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-130	Fusing Mtr Rotation Correct	Textured: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-131	Fusing Mtr Rotation Correct	Textured: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-132	Fusing Mtr Rotation Correct	Textured: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-133	Fusing Mtr Rotation Correct	Textured: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-134	Fusing Mtr Rotation Correct	Textured: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-135	Fusing Mtr Rotation Correct	Textured: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-136	Fusing Mtr Rotation Correct	Textured: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-137	Fusing Mtr Rotation Correct	Magnet	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-138	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-139	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-140	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-141	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-142	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-143	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-144	Fusing Mtr Rotation Correct	Plastic File Folder	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-145	Fusing Mtr Rotation Correct	Synthetic: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-146	Fusing Mtr Rotation Correct	Synthetic: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-147	Fusing Mtr Rotation Correct	Synthetic: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-148	Fusing Mtr Rotation Correct	Synthetic: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-149	Fusing Mtr Rotation Correct	Synthetic: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-150	Fusing Mtr Rotation Correct	Synthetic: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-151	Fusing Mtr Rotation Correct	Synthetic: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-152	Fusing Mtr Rotation Correct	Traceing Paper	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-153	Fusing Mtr Rotation Correct	Non Carbon: Weight 1	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-154	Fusing Mtr Rotation Correct	Non Carbon: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-155	Fusing Mtr Rotation Correct	Non Carbon: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-156	Fusing Mtr Rotation Correct	Non Carbon: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-157	Fusing Mtr Rotation Correct	Non Carbon: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-158	Fusing Mtr Rotation Correct	Non Carbon: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-159	Fusing Mtr Rotation Correct	Non Carbon: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-160	Fusing Mtr Rotation Correct	Non Carbon: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-161	Fusing Mtr Rotation Correct	Envelop: Glossy: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-162	Fusing Mtr Rotation Correct	Envelop: Glossy: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-163	Fusing Mtr Rotation Correct	Envelop: Glossy: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-164	Fusing Mtr Rotation Correct	Envelop: Matt: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-165	Fusing Mtr Rotation Correct	Envelop: Matt: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-166	Fusing Mtr Rotation Correct	Envelop: Matt: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-167	Fusing Mtr Rotation Correct	Coated: High Gloss: Weight 2	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-168	Fusing Mtr Rotation Correct	Coated: High Gloss: Weight 3	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-169	Fusing Mtr Rotation Correct	Coated: High Gloss: Weight 4	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-170	Fusing Mtr Rotation Correct	Coated: High Gloss: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-171	Fusing Mtr Rotation Correct	Coated: High Gloss: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-172	Fusing Mtr Rotation Correct	Coated: High Gloss: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-173	Fusing Mtr Rotation Correct	Coated: High Gloss: Weight 8	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-174	Fusing Mtr Rotation Correct	Envelope: High Gloss: Weight 5	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-175	Fusing Mtr Rotation Correct	Envelope: High Gloss: Weight 6	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-987-176	Fusing Mtr Rotation Correct	Envelope: High Gloss: Weight 7	ENG	[-10.0 to 10.0 / 0.0 / 0.1%]	v	v	
1-988-101	CPM Adjustment	Plain: Weight 1	ENG	[1 to 100 / 100 / 1%]	v	v	Adjusts the CPM for each paper type and weight.
1-988-102	CPM Adjustment	Plain: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-103	CPM Adjustment	Plain: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-104	CPM Adjustment	Plain: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-105	CPM Adjustment	Plain: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-106	CPM Adjustment	Plain: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-107	CPM Adjustment	Plain: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-108	CPM Adjustment	Plain: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-110	CPM Adjustment	Matte: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-111	CPM Adjustment	Matte: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-112	CPM Adjustment	Matte: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-113	CPM Adjustment	Matte: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-114	CPM Adjustment	Matte: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-115	CPM Adjustment	Matte: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-116	CPM Adjustment	Matte: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-118	CPM Adjustment	Glossy: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-119	CPM Adjustment	Glossy: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-120	CPM Adjustment	Glossy: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-121	CPM Adjustment	Glossy: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-122	CPM Adjustment	Glossy: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-123	CPM Adjustment	Glossy: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-124	CPM Adjustment	Glossy: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-125	CPM Adjustment	Envelope: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-126	CPM Adjustment	Envelope: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-127	CPM Adjustment	Envelope: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-128	CPM Adjustment	Tranceparent Media	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-129	CPM Adjustment	Textured: Weight 1	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-130	CPM Adjustment	Textured: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-131	CPM Adjustment	Textured: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-132	CPM Adjustment	Textured: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-133	CPM Adjustment	Textured: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-134	CPM Adjustment	Textured: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-135	CPM Adjustment	Textured: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-136	CPM Adjustment	Textured: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-137	CPM Adjustment	Magnet	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-138	CPM Adjustment	Metallic/Pearl: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-139	CPM Adjustment	Metallic/Pearl: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-140	CPM Adjustment	Metallic/Pearl: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-141	CPM Adjustment	Metallic/Pearl: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-142	CPM Adjustment	Metallic/Pearl: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-143	CPM Adjustment	Metallic/Pearl: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-144	CPM Adjustment	Plastic File Folder	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-145	CPM Adjustment	Synthetic: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-146	CPM Adjustment	Synthetic: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-147	CPM Adjustment	Synthetic: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-148	CPM Adjustment	Synthetic: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-988-149	CPM Adjustment	Synthetic: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-150	CPM Adjustment	Synthetic: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-151	CPM Adjustment	Synthetic: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-152	CPM Adjustment	Traceing Paper	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-153	CPM Adjustment	Non Carbon: Weight 1	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-154	CPM Adjustment	Non Carbon: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-155	CPM Adjustment	Non Carbon: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-156	CPM Adjustment	Non Carbon: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-157	CPM Adjustment	Non Carbon: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-158	CPM Adjustment	Non Carbon: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-159	CPM Adjustment	Non Carbon: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-160	CPM Adjustment	Non Carbon: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-161	CPM Adjustment	Envelop: Glossy: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-162	CPM Adjustment	Envelop: Glossy: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-163	CPM Adjustment	Envelop: Glossy: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-164	CPM Adjustment	Envelop: Matt: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-165	CPM Adjustment	Envelop: Matt: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-166	CPM Adjustment	Envelop: Matt: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-167	CPM Adjustment	Coated: High Gloss: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-168	CPM Adjustment	Coated: High Gloss: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-169	CPM Adjustment	Coated: High Gloss: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-170	CPM Adjustment	Coated: High Gloss: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-171	CPM Adjustment	Coated: High Gloss: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-172	CPM Adjustment	Coated: High Gloss: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-173	CPM Adjustment	Coated: High Gloss: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-174	CPM Adjustment	Envelope: High Gloss: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-175	CPM Adjustment	Envelope: High Gloss: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-988-176	CPM Adjustment	Envelope: High Gloss: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-989-101	Nip Width Setting	Plain: Weight 1	ENG	[0 to 8 / 2 / 1]	v	v	Adjusts the pressure roller lift position for each paper type and weight.
1-989-102	Nip Width Setting	Plain: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-103	Nip Width Setting	Plain: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-104	Nip Width Setting	Plain: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-105	Nip Width Setting	Plain: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-106	Nip Width Setting	Plain: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-107	Nip Width Setting	Plain: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-108	Nip Width Setting	Plain: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-110	Nip Width Setting	Matte: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-111	Nip Width Setting	Matte: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-112	Nip Width Setting	Matte: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-113	Nip Width Setting	Matte: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-114	Nip Width Setting	Matte: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-115	Nip Width Setting	Matte: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-116	Nip Width Setting	Matte: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-118	Nip Width Setting	Glossy: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-119	Nip Width Setting	Glossy: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-120	Nip Width Setting	Glossy: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-121	Nip Width Setting	Glossy: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-122	Nip Width Setting	Glossy: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-123	Nip Width Setting	Glossy: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-124	Nip Width Setting	Glossy: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-125	Nip Width Setting	Envelope: Weight 5	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-126	Nip Width Setting	Envelope: Weight 6	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-127	Nip Width Setting	Envelope: Weight 7	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-128	Nip Width Setting	Tranceparent Media	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-129	Nip Width Setting	Textured: Weight 1	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-130	Nip Width Setting	Textured: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-131	Nip Width Setting	Textured: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-132	Nip Width Setting	Textured: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-133	Nip Width Setting	Textured: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-134	Nip Width Setting	Textured: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-135	Nip Width Setting	Textured: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-136	Nip Width Setting	Textured: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-137	Nip Width Setting	Magnet	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-138	Nip Width Setting	Metallic/Pearl: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-139	Nip Width Setting	Metallic/Pearl: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-140	Nip Width Setting	Metallic/Pearl: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-141	Nip Width Setting	Metallic/Pearl: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-142	Nip Width Setting	Metallic/Pearl: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-143	Nip Width Setting	Metallic/Pearl: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-144	Nip Width Setting	Plastic File Folder	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-145	Nip Width Setting	Synthetic: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-146	Nip Width Setting	Synthetic: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-147	Nip Width Setting	Synthetic: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-148	Nip Width Setting	Synthetic: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-149	Nip Width Setting	Synthetic: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-150	Nip Width Setting	Synthetic: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-151	Nip Width Setting	Synthetic: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-152	Nip Width Setting	Traceing Paper	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-153	Nip Width Setting	Non Carbon: Weight 1	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-154	Nip Width Setting	Non Carbon: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-155	Nip Width Setting	Non Carbon: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-156	Nip Width Setting	Non Carbon: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-157	Nip Width Setting	Non Carbon: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-158	Nip Width Setting	Non Carbon: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-159	Nip Width Setting	Non Carbon: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-160	Nip Width Setting	Non Carbon: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-161	Nip Width Setting	Envelop: Glossy: Weight 5	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-162	Nip Width Setting	Envelop: Glossy: Weight 6	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-163	Nip Width Setting	Envelop: Glossy: Weight 7	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-164	Nip Width Setting	Envelop: Matt: Weight 5	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-165	Nip Width Setting	Envelop: Matt: Weight 6	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-166	Nip Width Setting	Envelop: Matt: Weight 7	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-167	Nip Width Setting	Coated: High Gloss: Weight 2	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-168	Nip Width Setting	Coated: High Gloss: Weight 3	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-169	Nip Width Setting	Coated: High Gloss: Weight 4	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-170	Nip Width Setting	Coated: High Gloss: Weight 5	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-171	Nip Width Setting	Coated: High Gloss: Weight 6	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-172	Nip Width Setting	Coated: High Gloss: Weight 7	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-173	Nip Width Setting	Coated: High Gloss: Weight 8	ENG	[0 to 8 / 2 / 1]	v	v	
1-989-174	Nip Width Setting	Envelope: High Gloss: Weight 5	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-175	Nip Width Setting	Envelope: High Gloss: Weight 6	ENG	[0 to 8 / 0 / 1]	v	v	
1-989-176	Nip Width Setting	Envelope: High Gloss: Weight 7	ENG	[0 to 8 / 0 / 1]	v	v	
1-990-001	Feed InitCPMDown: LowTemp	Plain: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the quality priority mode in the FC printing mode when the installation location is in the low temperature.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-990-002	Feed InitCPMDown: LowTemp	Plain: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-003	Feed InitCPMDown: LowTemp	Plain: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-004	Feed InitCPMDown: LowTemp	Plain: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-005	Feed InitCPMDown: LowTemp	Plain: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-006	Feed InitCPMDown: LowTemp	Plain: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-007	Feed InitCPMDown: LowTemp	Plain: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-008	Feed InitCPMDown: LowTemp	Plain: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-010	Feed InitCPMDown: LowTemp	Matte: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-011	Feed InitCPMDown: LowTemp	Matte: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-012	Feed InitCPMDown: LowTemp	Matte: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-013	Feed InitCPMDown: LowTemp	Matte: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-014	Feed InitCPMDown: LowTemp	Matte: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-015	Feed InitCPMDown: LowTemp	Matte: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-016	Feed InitCPMDown: LowTemp	Matte: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-018	Feed InitCPMDown: LowTemp	Glossy: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-019	Feed InitCPMDown: LowTemp	Glossy: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-020	Feed InitCPMDown: LowTemp	Glossy: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-021	Feed InitCPMDown: LowTemp	Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-022	Feed InitCPMDown: LowTemp	Glossy: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-023	Feed InitCPMDown: LowTemp	Glossy: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-990-024	Feed InitCPMDown: LowTemp	Glossy: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-025	Feed InitCPMDown: LowTemp	Envelope: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-026	Feed InitCPMDown: LowTemp	Envelope: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-027	Feed InitCPMDown: LowTemp	Envelope: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-028	Feed InitCPMDown: LowTemp	Tranceparent Media:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-029	Feed InitCPMDown: LowTemp	Textured: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-030	Feed InitCPMDown: LowTemp	Textured: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-031	Feed InitCPMDown: LowTemp	Textured: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-032	Feed InitCPMDown: LowTemp	Textured: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-033	Feed InitCPMDown: LowTemp	Textured: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-034	Feed InitCPMDown: LowTemp	Textured: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-035	Feed InitCPMDown: LowTemp	Textured: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-036	Feed InitCPMDown: LowTemp	Textured: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-037	Feed InitCPMDown: LowTemp	Magnet:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-038	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-039	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-040	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-041	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-042	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-043	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-990-044	Feed InitCPMDown: LowTemp	Plastic File Folder:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-045	Feed InitCPMDown: LowTemp	Synthetic: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-046	Feed InitCPMDown: LowTemp	Synthetic: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-047	Feed InitCPMDown: LowTemp	Synthetic: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-048	Feed InitCPMDown: LowTemp	Synthetic: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-049	Feed InitCPMDown: LowTemp	Synthetic: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-050	Feed InitCPMDown: LowTemp	Synthetic: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-051	Feed InitCPMDown: LowTemp	Synthetic: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-052	Feed InitCPMDown: LowTemp	Traceing Paper:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-053	Feed InitCPMDown: LowTemp	Non Carbon: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-054	Feed InitCPMDown: LowTemp	Non Carbon: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-055	Feed InitCPMDown: LowTemp	Non Carbon: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-056	Feed InitCPMDown: LowTemp	Non Carbon: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-057	Feed InitCPMDown: LowTemp	Non Carbon: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-058	Feed InitCPMDown: LowTemp	Non Carbon: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-059	Feed InitCPMDown: LowTemp	Non Carbon: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-060	Feed InitCPMDown: LowTemp	Non Carbon: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-061	Feed InitCPMDown: LowTemp	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-062	Feed InitCPMDown: LowTemp	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-063	Feed InitCPMDown: LowTemp	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-990-064	Feed InitCPMDown: LowTemp	Envelop: Matt: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-065	Feed InitCPMDown: LowTemp	Envelop: Matt: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-066	Feed InitCPMDown: LowTemp	Envelop: Matt: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-067	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-068	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-069	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-070	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-071	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-072	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-073	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-074	Feed InitCPMDown: LowTemp	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-075	Feed InitCPMDown: LowTemp	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-076	Feed InitCPMDown: LowTemp	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-101	Feed InitCPMDown: LowTemp	Plain: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the FC printing mode when the installation location is in the low temperature.
1-990-102	Feed InitCPMDown: LowTemp	Plain: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-103	Feed InitCPMDown: LowTemp	Plain: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-104	Feed InitCPMDown: LowTemp	Plain: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-105	Feed InitCPMDown: LowTemp	Plain: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-106	Feed InitCPMDown: LowTemp	Plain: Weight 6	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-107	Feed InitCPMDown: LowTemp	Plain: Weight 7	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-990-108	Feed InitCPMDown: LowTemp	Plain: Weight 8	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-110	Feed InitCPMDown: LowTemp	Matte: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-111	Feed InitCPMDown: LowTemp	Matte: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-112	Feed InitCPMDown: LowTemp	Matte: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-113	Feed InitCPMDown: LowTemp	Matte: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-114	Feed InitCPMDown: LowTemp	Matte: Weight 6	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-115	Feed InitCPMDown: LowTemp	Matte: Weight 7	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-116	Feed InitCPMDown: LowTemp	Matte: Weight 8	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-118	Feed InitCPMDown: LowTemp	Glossy: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-119	Feed InitCPMDown: LowTemp	Glossy: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-120	Feed InitCPMDown: LowTemp	Glossy: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-121	Feed InitCPMDown: LowTemp	Glossy: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-122	Feed InitCPMDown: LowTemp	Glossy: Weight 6	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-123	Feed InitCPMDown: LowTemp	Glossy: Weight 7	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-124	Feed InitCPMDown: LowTemp	Glossy: Weight 8	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-125	Feed InitCPMDown: LowTemp	Envelope: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-126	Feed InitCPMDown: LowTemp	Envelope: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-127	Feed InitCPMDown: LowTemp	Envelope: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-128	Feed InitCPMDown: LowTemp	Tranceparent Media	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-129	Feed InitCPMDown: LowTemp	Textured: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-990-130	Feed InitCPMDown: LowTemp	Textured: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-131	Feed InitCPMDown: LowTemp	Textured: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-132	Feed InitCPMDown: LowTemp	Textured: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-133	Feed InitCPMDown: LowTemp	Textured: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-134	Feed InitCPMDown: LowTemp	Textured: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-135	Feed InitCPMDown: LowTemp	Textured: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-136	Feed InitCPMDown: LowTemp	Textured: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-137	Feed InitCPMDown: LowTemp	Magnet	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-138	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-139	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-140	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-141	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-142	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-143	Feed InitCPMDown: LowTemp	Metallic/Pearl: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-144	Feed InitCPMDown: LowTemp	Plastic File Folder	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-145	Feed InitCPMDown: LowTemp	Synthetic: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-146	Feed InitCPMDown: LowTemp	Synthetic: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-147	Feed InitCPMDown: LowTemp	Synthetic: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-148	Feed InitCPMDown: LowTemp	Synthetic: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-149	Feed InitCPMDown: LowTemp	Synthetic: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-990-150	Feed InitCPMDown: LowTemp	Synthetic: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-151	Feed InitCPMDown: LowTemp	Synthetic: Weight 8	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-152	Feed InitCPMDown: LowTemp	Traceing Paper	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-153	Feed InitCPMDown: LowTemp	Non Carbon: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-154	Feed InitCPMDown: LowTemp	Non Carbon: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-155	Feed InitCPMDown: LowTemp	Non Carbon: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-156	Feed InitCPMDown: LowTemp	Non Carbon: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-157	Feed InitCPMDown: LowTemp	Non Carbon: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-158	Feed InitCPMDown: LowTemp	Non Carbon: Weight 6	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-159	Feed InitCPMDown: LowTemp	Non Carbon: Weight 7	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-160	Feed InitCPMDown: LowTemp	Non Carbon: Weight 8	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-161	Feed InitCPMDown: LowTemp	Envelop: Glossy: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-162	Feed InitCPMDown: LowTemp	Envelop: Glossy: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-163	Feed InitCPMDown: LowTemp	Envelop: Glossy: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-164	Feed InitCPMDown: LowTemp	Envelop: Matt: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-165	Feed InitCPMDown: LowTemp	Envelop: Matt: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-166	Feed InitCPMDown: LowTemp	Envelop: Matt: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-167	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-168	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-169	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-990-170	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-171	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 6	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-172	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 7	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-173	Feed InitCPMDown: LowTemp	Coated: High Gloss: Weight 8	ENG	[0 to 3 / 2 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-174	Feed InitCPMDown: LowTemp	Envelope: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-175	Feed InitCPMDown: LowTemp	Envelope: High Gloss: Weight 6	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-990-176	Feed InitCPMDown: LowTemp	Envelope: High Gloss: Weight 7	ENG	[0 to 3 / 1 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-001	Feed InitCPMDown: NormTemp:5st	Plain: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in quality priority mode in the FC printing mode when the installation location is in the normal temperature or higher.
1-991-002	Feed InitCPMDown: NormTemp:5st	Plain: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-003	Feed InitCPMDown: NormTemp:5st	Plain: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-004	Feed InitCPMDown: NormTemp:5st	Plain: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-005	Feed InitCPMDown: NormTemp:5st	Plain: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-006	Feed InitCPMDown: NormTemp:5st	Plain: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-007	Feed InitCPMDown: NormTemp:5st	Plain: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-008	Feed InitCPMDown: NormTemp:5st	Plain: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-010	Feed InitCPMDown: NormTemp:5st	Matte: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-011	Feed InitCPMDown: NormTemp:5st	Matte: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-012	Feed InitCPMDown: NormTemp:5st	Matte: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-013	Feed InitCPMDown: NormTemp:5st	Matte: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-014	Feed InitCPMDown: NormTemp:5st	Matte: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-991-015	Feed InitCPMDown: NormTemp:5st	Matte: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-016	Feed InitCPMDown: NormTemp:5st	Matte: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-018	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-019	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-020	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-021	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-022	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-023	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-024	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-025	Feed InitCPMDown: NormTemp:5st	Envelope: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-026	Feed InitCPMDown: NormTemp:5st	Envelope: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-027	Feed InitCPMDown: NormTemp:5st	Envelope: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-028	Feed InitCPMDown: NormTemp:5st	Tranceparent Media:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-029	Feed InitCPMDown: NormTemp:5st	Textured: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-030	Feed InitCPMDown: NormTemp:5st	Textured: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-031	Feed InitCPMDown: NormTemp:5st	Textured: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-032	Feed InitCPMDown: NormTemp:5st	Textured: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-033	Feed InitCPMDown: NormTemp:5st	Textured: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-034	Feed InitCPMDown: NormTemp:5st	Textured: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-035	Feed InitCPMDown: NormTemp:5st	Textured: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-991-036	Feed InitCPMDown: NormTemp:5st	Textured: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-037	Feed InitCPMDown: NormTemp:5st	Magnet:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-038	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-039	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-040	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-041	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-042	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-043	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-044	Feed InitCPMDown: NormTemp:5st	Plastic File Folder:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-045	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-046	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-047	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-048	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-049	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-050	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-051	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-052	Feed InitCPMDown: NormTemp:5st	Traceing Paper:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-053	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 1:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-054	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-055	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-991-056	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-057	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-058	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-059	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-060	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-061	Feed InitCPMDown: NormTemp:5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-062	Feed InitCPMDown: NormTemp:5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-063	Feed InitCPMDown: NormTemp:5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-064	Feed InitCPMDown: NormTemp:5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-065	Feed InitCPMDown: NormTemp:5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-066	Feed InitCPMDown: NormTemp:5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-067	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-068	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-069	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-070	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-071	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-072	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-073	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-074	Feed InitCPMDown: NormTemp:5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-075	Feed InitCPMDown: NormTemp:5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-991-076	Feed InitCPMDown: NormTemp:5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-101	Feed InitCPMDown: NormTemp:5st	Plain: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	Adjusts the CPM down setting for the initial paper feeding of each paper in the FC printing mode when the installation location is in the normal temperature or higher.
1-991-102	Feed InitCPMDown: NormTemp:5st	Plain: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-103	Feed InitCPMDown: NormTemp:5st	Plain: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-104	Feed InitCPMDown: NormTemp:5st	Plain: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-105	Feed InitCPMDown: NormTemp:5st	Plain: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-106	Feed InitCPMDown: NormTemp:5st	Plain: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-107	Feed InitCPMDown: NormTemp:5st	Plain: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-108	Feed InitCPMDown: NormTemp:5st	Plain: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-110	Feed InitCPMDown: NormTemp:5st	Matte: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-111	Feed InitCPMDown: NormTemp:5st	Matte: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-112	Feed InitCPMDown: NormTemp:5st	Matte: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-113	Feed InitCPMDown: NormTemp:5st	Matte: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-114	Feed InitCPMDown: NormTemp:5st	Matte: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-115	Feed InitCPMDown: NormTemp:5st	Matte: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-116	Feed InitCPMDown: NormTemp:5st	Matte: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-118	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-119	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-120	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-121	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-991-122	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-123	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-124	Feed InitCPMDown: NormTemp:5st	Glossy: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-125	Feed InitCPMDown: NormTemp:5st	Envelope: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-126	Feed InitCPMDown: NormTemp:5st	Envelope: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-127	Feed InitCPMDown: NormTemp:5st	Envelope: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-128	Feed InitCPMDown: NormTemp:5st	Tranceparent Media	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-129	Feed InitCPMDown: NormTemp:5st	Textured: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-130	Feed InitCPMDown: NormTemp:5st	Textured: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-131	Feed InitCPMDown: NormTemp:5st	Textured: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-132	Feed InitCPMDown: NormTemp:5st	Textured: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-133	Feed InitCPMDown: NormTemp:5st	Textured: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-134	Feed InitCPMDown: NormTemp:5st	Textured: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-135	Feed InitCPMDown: NormTemp:5st	Textured: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-136	Feed InitCPMDown: NormTemp:5st	Textured: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-137	Feed InitCPMDown: NormTemp:5st	Magnet	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-138	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-139	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-140	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-141	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-991-142	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-143	Feed InitCPMDown: NormTemp:5st	Metallic/Pearl: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-144	Feed InitCPMDown: NormTemp:5st	Plastic File Folder	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-145	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-146	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-147	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-148	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-149	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-150	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-151	Feed InitCPMDown: NormTemp:5st	Synthetic: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-152	Feed InitCPMDown: NormTemp:5st	Traceing Paper	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-153	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 1	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-154	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-155	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-156	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-157	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-158	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-159	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-160	Feed InitCPMDown: NormTemp:5st	Non Carbon: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-161	Feed InitCPMDown: NormTemp:5st	Envelop: Glossy: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-991-162	Feed InitCPMDown: NormTemp:5st	Envelop: Glossy: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-163	Feed InitCPMDown: NormTemp:5st	Envelop: Glossy: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-164	Feed InitCPMDown: NormTemp:5st	Envelop: Matt: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-165	Feed InitCPMDown: NormTemp:5st	Envelop: Matt: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-166	Feed InitCPMDown: NormTemp:5st	Envelop: Matt: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-167	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 2	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-168	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 3	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-169	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 4	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-170	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-171	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-172	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-173	Feed InitCPMDown: NormTemp:5st	Coated: High Gloss: Weight 8	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-174	Feed InitCPMDown: NormTemp:5st	Envelope: High Gloss: Weight 5	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-175	Feed InitCPMDown: NormTemp:5st	Envelope: High Gloss: Weight 6	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-991-176	Feed InitCPMDown: NormTemp:5st	Envelope: High Gloss: Weight 7	ENG	[0 to 3 / 0 / 1] 0: NO CPM DOWN 1: CPM DOWN Level.1 2: CPM DOWN Level.2 3: CPM DOWN Level.3	v	v	
1-992-101	Web Feed Interval	Plain: Weight 1	ENG	[-75 to 0 / 0 / 5%]	v	v	Adjust the cleaning web feed interval for each paper type and weight in the FC printing mode.
1-992-102	Web Feed Interval	Plain: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-103	Web Feed Interval	Plain: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-104	Web Feed Interval	Plain: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-105	Web Feed Interval	Plain: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-106	Web Feed Interval	Plain: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-107	Web Feed Interval	Plain: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-108	Web Feed Interval	Plain: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-110	Web Feed Interval	Matte: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-111	Web Feed Interval	Matte: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-112	Web Feed Interval	Matte: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-113	Web Feed Interval	Matte: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-114	Web Feed Interval	Matte: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-115	Web Feed Interval	Matte: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-116	Web Feed Interval	Matte: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-118	Web Feed Interval	Glossy: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-119	Web Feed Interval	Glossy: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-120	Web Feed Interval	Glossy: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-121	Web Feed Interval	Glossy: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-122	Web Feed Interval	Glossy: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-123	Web Feed Interval	Glossy: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-124	Web Feed Interval	Glossy: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-125	Web Feed Interval	Envelope: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-126	Web Feed Interval	Envelope: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-127	Web Feed Interval	Envelope: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-128	Web Feed Interval	Tranceparent Media	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-129	Web Feed Interval	Textured: Weight 1	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-130	Web Feed Interval	Textured: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-992-131	Web Feed Interval	Textured: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-132	Web Feed Interval	Textured: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-133	Web Feed Interval	Textured: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-134	Web Feed Interval	Textured: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-135	Web Feed Interval	Textured: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-136	Web Feed Interval	Textured: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-137	Web Feed Interval	Magnet	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-138	Web Feed Interval	Metallic/Pearl: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-139	Web Feed Interval	Metallic/Pearl: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-140	Web Feed Interval	Metallic/Pearl: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-141	Web Feed Interval	Metallic/Pearl: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-142	Web Feed Interval	Metallic/Pearl: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-143	Web Feed Interval	Metallic/Pearl: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-144	Web Feed Interval	Plastic File Folder	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-145	Web Feed Interval	Synthetic: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-146	Web Feed Interval	Synthetic: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-147	Web Feed Interval	Synthetic: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-148	Web Feed Interval	Synthetic: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-149	Web Feed Interval	Synthetic: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-150	Web Feed Interval	Synthetic: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-151	Web Feed Interval	Synthetic: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-152	Web Feed Interval	Traceing Paper	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-153	Web Feed Interval	Non Carbon: Weight 1	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-154	Web Feed Interval	Non Carbon: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-155	Web Feed Interval	Non Carbon: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-156	Web Feed Interval	Non Carbon: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-157	Web Feed Interval	Non Carbon: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-158	Web Feed Interval	Non Carbon: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-159	Web Feed Interval	Non Carbon: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-160	Web Feed Interval	Non Carbon: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-161	Web Feed Interval	Envelop: Glossy: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-162	Web Feed Interval	Envelop: Glossy: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-163	Web Feed Interval	Envelop: Glossy: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-164	Web Feed Interval	Envelop: Matt: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-165	Web Feed Interval	Envelop: Matt: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-166	Web Feed Interval	Envelop: Matt: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-167	Web Feed Interval	Coated: High Gloss: Weight 2	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-168	Web Feed Interval	Coated: High Gloss: Weight 3	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-169	Web Feed Interval	Coated: High Gloss: Weight 4	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-170	Web Feed Interval	Coated: High Gloss: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-171	Web Feed Interval	Coated: High Gloss: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-172	Web Feed Interval	Coated: High Gloss: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-173	Web Feed Interval	Coated: High Gloss: Weight 8	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-174	Web Feed Interval	Envelope: High Gloss: Weight 5	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-175	Web Feed Interval	Envelope: High Gloss: Weight 6	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-992-176	Web Feed Interval	Envelope: High Gloss: Weight 7	ENG	[-75 to 0 / 0 / 5%]	v	v	
1-996-001	Process Speed: 5st	Plain: Weight 1:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	Adjusts the process speed for each paper type and weight in the quality priority mode in the FC+S(5st) printing mode. For the FC printing mode, refer to SP1-986.
1-996-002	Process Speed: 5st	Plain: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-003	Process Speed: 5st	Plain: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-004	Process Speed: 5st	Plain: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-005	Process Speed: 5st	Plain: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-006	Process Speed: 5st	Plain: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-007	Process Speed: 5st	Plain: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-008	Process Speed: 5st	Plain: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-010	Process Speed: 5st	Matte: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-011	Process Speed: 5st	Matte: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-012	Process Speed: 5st	Matte: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-013	Process Speed: 5st	Matte: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-014	Process Speed: 5st	Matte: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-015	Process Speed: 5st	Matte: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-996-016	Process Speed: 5st	Matte: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-018	Process Speed: 5st	Glossy: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-019	Process Speed: 5st	Glossy: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-020	Process Speed: 5st	Glossy: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-021	Process Speed: 5st	Glossy: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-022	Process Speed: 5st	Glossy: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-023	Process Speed: 5st	Glossy: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-024	Process Speed: 5st	Glossy: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-025	Process Speed: 5st	Envelope: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-026	Process Speed: 5st	Envelope: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-027	Process Speed: 5st	Envelope: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-028	Process Speed: 5st	Tranceparent Media:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-029	Process Speed: 5st	Textured: Weight 1:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-030	Process Speed: 5st	Textured: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-031	Process Speed: 5st	Textured: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-032	Process Speed: 5st	Textured: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-033	Process Speed: 5st	Textured: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-034	Process Speed: 5st	Textured: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-035	Process Speed: 5st	Textured: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-036	Process Speed: 5st	Textured: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-037	Process Speed: 5st	Magnet:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-038	Process Speed: 5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-039	Process Speed: 5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-040	Process Speed: 5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-041	Process Speed: 5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-996-042	Process Speed: 5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-043	Process Speed: 5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-044	Process Speed: 5st	Plastic File Folder:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-045	Process Speed: 5st	Synthetic: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-046	Process Speed: 5st	Synthetic: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-047	Process Speed: 5st	Synthetic: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-048	Process Speed: 5st	Synthetic: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-049	Process Speed: 5st	Synthetic: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-050	Process Speed: 5st	Synthetic: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-051	Process Speed: 5st	Synthetic: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-052	Process Speed: 5st	Traceing Paper:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-053	Process Speed: 5st	Non Carbon: Weight 1:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-054	Process Speed: 5st	Non Carbon: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-055	Process Speed: 5st	Non Carbon: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-056	Process Speed: 5st	Non Carbon: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-057	Process Speed: 5st	Non Carbon: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-058	Process Speed: 5st	Non Carbon: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-059	Process Speed: 5st	Non Carbon: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-060	Process Speed: 5st	Non Carbon: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-061	Process Speed: 5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-062	Process Speed: 5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-063	Process Speed: 5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-064	Process Speed: 5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-065	Process Speed: 5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-066	Process Speed: 5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-996-067	Process Speed: 5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-068	Process Speed: 5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-069	Process Speed: 5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-070	Process Speed: 5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-071	Process Speed: 5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-072	Process Speed: 5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-073	Process Speed: 5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-074	Process Speed: 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-075	Process Speed: 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-076	Process Speed: 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-101	Process Speed:5st	Plain:Weight 1	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	Adjusts the process speed for each paper type and weight in the FC+5st printing mode. For the FC printing mode, refer to SP1-986.
1-996-102	Process Speed:5st	Plain:Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-103	Process Speed:5st	Plain:Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-104	Process Speed:5st	Plain:Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-105	Process Speed:5st	Plain:Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-106	Process Speed:5st	Plain:Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-107	Process Speed:5st	Plain:Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-108	Process Speed:5st	Plain:Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-110	Process Speed:5st	Matte:Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-111	Process Speed:5st	Matte:Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-112	Process Speed:5st	Matte:Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-113	Process Speed:5st	Matte:Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-114	Process Speed:5st	Matte:Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-115	Process Speed:5st	Matte:Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-116	Process Speed:5st	Matte:Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-996-118	Process Speed:5st	Glossy:Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-119	Process Speed:5st	Glossy:Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-120	Process Speed:5st	Glossy:Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-121	Process Speed:5st	Glossy:Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-122	Process Speed:5st	Glossy:Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-123	Process Speed:5st	Glossy:Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-124	Process Speed:5st	Glossy:Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-125	Process Speed:5st	Envelope:Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-126	Process Speed:5st	Envelope:Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-127	Process Speed:5st	Envelope:Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-128	Process Speed:5st	Tranceparent Media	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-129	Process Speed:5st	Textured media:Weight 1	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-130	Process Speed:5st	Textured media:Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-131	Process Speed:5st	Textured media:Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-132	Process Speed:5st	Textured media:Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-133	Process Speed:5st	Textured media:Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-134	Process Speed:5st	Textured media:Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-135	Process Speed:5st	Textured media:Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-136	Process Speed:5st	Textured media:Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-137	Process Speed:5st	Magnet Paper	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-138	Process Speed:5st	Metalic/Pearl Paper:Weight3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-139	Process Speed:5st	Metalic/Pearl Paper:Weight4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-140	Process Speed:5st	Metalic/Pearl Paper:Weight5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-141	Process Speed:5st	Metalic/Pearl Paper:Weight6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-142	Process Speed:5st	Metalic/Pearl Paper:Weight7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-996-143	Process Speed:5st	Metalic/Pearl Paper:Weight8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-144	Process Speed:5st	Plastic File Folder	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-145	Process Speed:5st	Synthetic Paper:Weight2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-146	Process Speed:5st	Synthetic Paper:Weight3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-147	Process Speed:5st	Synthetic Paper:Weight4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-148	Process Speed:5st	Synthetic Paper:Weight5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-149	Process Speed:5st	Synthetic Paper:Weight6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-150	Process Speed:5st	Synthetic Paper:Weight7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-151	Process Speed:5st	Synthetic Paper:Weight8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-152	Process Speed: 5st	Traceing Paper	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-153	Process Speed: 5st	Non Carbon: Weight 1	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-154	Process Speed: 5st	Non Carbon: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-155	Process Speed: 5st	Non Carbon: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-156	Process Speed: 5st	Non Carbon: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-157	Process Speed: 5st	Non Carbon: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-158	Process Speed: 5st	Non Carbon: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-159	Process Speed: 5st	Non Carbon: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-160	Process Speed: 5st	Non Carbon: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-161	Process Speed: 5st	Envelop: Glossy: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-162	Process Speed: 5st	Envelop: Glossy: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-163	Process Speed: 5st	Envelop: Glossy: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-164	Process Speed: 5st	Envelop: Matt: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-165	Process Speed: 5st	Envelop: Matt: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-166	Process Speed: 5st	Envelop: Matt: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-167	Process Speed: 5st	Coated: High Gloss: Weight 2	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-996-168	Process Speed: 5st	Coated: High Gloss: Weight 3	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-169	Process Speed: 5st	Coated: High Gloss: Weight 4	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-170	Process Speed: 5st	Coated: High Gloss: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-171	Process Speed: 5st	Coated: High Gloss: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-172	Process Speed: 5st	Coated: High Gloss: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-173	Process Speed: 5st	Coated: High Gloss: Weight 8	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-174	Process Speed: 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-175	Process Speed: 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-996-176	Process Speed: 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 2 / 2 / 1] 0: Target Speed 1: Medium Speed 2: Low Speed	v	v	
1-997-101	CPM Adjustment: 5st	Plain: Weight 1	ENG	[1 to 100 / 100 / 1%]	v	v	Adjusts the CPM for each paper type and weight in the FC+S(5st) printing mode. For the FC printing mode, refer to SP1-988.
1-997-102	CPM Adjustment: 5st	Plain: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-103	CPM Adjustment: 5st	Plain: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-104	CPM Adjustment: 5st	Plain: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-105	CPM Adjustment: 5st	Plain: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-106	CPM Adjustment: 5st	Plain: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-107	CPM Adjustment: 5st	Plain: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-108	CPM Adjustment: 5st	Plain: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-110	CPM Adjustment: 5st	Matte: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-111	CPM Adjustment: 5st	Matte: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-112	CPM Adjustment: 5st	Matte: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-113	CPM Adjustment: 5st	Matte: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-114	CPM Adjustment: 5st	Matte: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-115	CPM Adjustment: 5st	Matte: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-116	CPM Adjustment: 5st	Matte: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-118	CPM Adjustment: 5st	Glossy: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-119	CPM Adjustment: 5st	Glossy: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-120	CPM Adjustment: 5st	Glossy: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-121	CPM Adjustment: 5st	Glossy: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-122	CPM Adjustment: 5st	Glossy: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-123	CPM Adjustment: 5st	Glossy: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-124	CPM Adjustment: 5st	Glossy: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-125	CPM Adjustment: 5st	Envelope: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-126	CPM Adjustment: 5st	Envelope: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-127	CPM Adjustment: 5st	Envelope: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-128	CPM Adjustment: 5st	Tranceparent Media	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-129	CPM Adjustment: 5st	Textured: Weight 1	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-130	CPM Adjustment: 5st	Textured: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-131	CPM Adjustment: 5st	Textured: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-132	CPM Adjustment: 5st	Textured: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-133	CPM Adjustment: 5st	Textured: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-134	CPM Adjustment: 5st	Textured: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-135	CPM Adjustment: 5st	Textured: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-136	CPM Adjustment: 5st	Textured: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-137	CPM Adjustment: 5st	Magnet	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-138	CPM Adjustment: 5st	Metallic/Pearl: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-139	CPM Adjustment: 5st	Metallic/Pearl: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-140	CPM Adjustment: 5st	Metallic/Pearl: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-141	CPM Adjustment: 5st	Metallic/Pearl: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-142	CPM Adjustment: 5st	Metallic/Pearl: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-143	CPM Adjustment: 5st	Metallic/Pearl: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-144	CPM Adjustment: 5st	Plastic File Folder	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-145	CPM Adjustment: 5st	Synthetic: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-146	CPM Adjustment: 5st	Synthetic: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-147	CPM Adjustment: 5st	Synthetic: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-148	CPM Adjustment: 5st	Synthetic: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-149	CPM Adjustment: 5st	Synthetic: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-150	CPM Adjustment: 5st	Synthetic: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-151	CPM Adjustment: 5st	Synthetic: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-152	CPM Adjustment: 5st	Traceing Paper	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-153	CPM Adjustment: 5st	Non Carbon: Weight 1	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-154	CPM Adjustment: 5st	Non Carbon: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-155	CPM Adjustment: 5st	Non Carbon: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-156	CPM Adjustment: 5st	Non Carbon: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-157	CPM Adjustment: 5st	Non Carbon: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-158	CPM Adjustment: 5st	Non Carbon: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-159	CPM Adjustment: 5st	Non Carbon: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-160	CPM Adjustment: 5st	Non Carbon: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-161	CPM Adjustment: 5st	Envelop: Glossy: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-162	CPM Adjustment: 5st	Envelop: Glossy: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-163	CPM Adjustment: 5st	Envelop: Glossy: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-164	CPM Adjustment: 5st	Envelop: Matt: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-165	CPM Adjustment: 5st	Envelop: Matt: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-166	CPM Adjustment: 5st	Envelop: Matt: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-167	CPM Adjustment: 5st	Coated: High Gloss: Weight 2	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-168	CPM Adjustment: 5st	Coated: High Gloss: Weight 3	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-169	CPM Adjustment: 5st	Coated: High Gloss: Weight 4	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-170	CPM Adjustment: 5st	Coated: High Gloss: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-171	CPM Adjustment: 5st	Coated: High Gloss: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-172	CPM Adjustment: 5st	Coated: High Gloss: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-173	CPM Adjustment: 5st	Coated: High Gloss: Weight 8	ENG	[1 to 100 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
1-997-174	CPM Adjustment: 5st	Envelope: High Gloss: Weight 5	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-175	CPM Adjustment: 5st	Envelope: High Gloss: Weight 6	ENG	[1 to 100 / 100 / 1%]	v	v	
1-997-176	CPM Adjustment: 5st	Envelope: High Gloss: Weight 7	ENG	[1 to 100 / 100 / 1%]	v	v	
2-101-001	Reg Col Interval	Main Scan Dot:1st	ENG	[-1024 to 1023 / 0 / 1dot]	v	v	These SPs are used to adjust main registration (RGATE).
2-101-002	Reg Col Interval	Main Scan Dot:2st	ENG*	[-1024 to 1023 / 0 / 1dot]	v	v	
2-101-003	Reg Col Interval	Main Scan Dot:3st	ENG*	[-1024 to 1023 / 0 / 1dot]	v	v	
2-101-004	Reg Col Interval	Main Scan Dot:4st	ENG*	[-1024 to 1023 / 0 / 1dot]	v	v	
2-101-005	Reg Col Interval	Main Scan Dot:5st	ENG*	[-1024 to 1023 / 0 / 1dot]	v	v	
2-101-006	Reg Col Interval	Main/Sub Scan:1st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-007	Reg Col Interval	Main/Sub Scan:2st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-008	Reg Col Interval	Main/Sub Scan:3st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-009	Reg Col Interval	Main/Sub Scan:4st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-010	Reg Col Interval	Main/Sub Scan:5st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-011	Reg Col Interval	Main phase initial value: 1st	ENG*	[0 to 1000 / 0 / 1us]	v	v	
2-101-012	Reg Col Interval	Main phase initial value: 2st	ENG*	[0 to 1000 / 0 / 1us]	v	v	
2-101-013	Reg Col Interval	Main phase initial value: 3st	ENG*	[0 to 1000 / 0 / 1us]	v	v	
2-101-014	Reg Col Interval	Main phase initial value: 4st	ENG*	[0 to 1000 / 0 / 1us]	v	v	
2-101-015	Reg Col Interval	Main phase initial value: 5st	ENG*	[0 to 1000 / 0 / 1us]	v	v	
2-101-021	Reg Col Interval	Main beam pitch adj: 1st	ENG*	[1107 to 1620 / 1438 / 1um]	v	v	
2-101-022	Reg Col Interval	Main beam pitch adj: 2st	ENG*	[1107 to 1620 / 1438 / 1um]	v	v	
2-101-023	Reg Col Interval	Main beam pitch adj: 3st	ENG*	[1107 to 1620 / 1438 / 1um]	v	v	
2-101-024	Reg Col Interval	Main beam pitch adj: 4st	ENG*	[1107 to 1620 / 1438 / 1um]	v	v	
2-101-025	Reg Col Interval	Main beam pitch adj: 5st	ENG*	[1107 to 1620 / 1438 / 1um]	v	v	
2-101-036	Reg Col Interval	SubScan Line:1st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-037	Reg Col Interval	SubScan Line:2st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-038	Reg Col Interval	SubScan Line:3st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-039	Reg Col Interval	SubScan Line:4st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-040	Reg Col Interval	SubScan Line:5st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-041	Reg Col Interval	Main cor revision dot: 2st	ENG*	[-1024 to 1023 / 0 / 1dot]	v	v	
2-101-042	Reg Col Interval	Main cor revision dot: 3st	ENG*	[-1024 to 1023 / 0 / 1dot]	v	v	
2-101-043	Reg Col Interval	Main cor revision dot: 4st	ENG*	[-1024 to 1023 / 0 / 1dot]	v	v	
2-101-044	Reg Col Interval	Main cor revision dot: 5st	ENG*	[-1024 to 1023 / 0 / 1dot]	v	v	
2-101-045	Reg Col Interval	Main cor revision subdot: 2st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-046	Reg Col Interval	Main cor revision subdot: 3st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-047	Reg Col Interval	Main cor revision subdot: 4st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-048	Reg Col Interval	Main cor revision subdot: 5st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-101-049	Reg Col Interval	Sub cor revision line: 2st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-050	Reg Col Interval	Sub cor revision line: 3st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-051	Reg Col Interval	Sub cor revision line: 4st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-052	Reg Col Interval	Sub cor revision line: 5st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-101-053	Reg Col Interval	Sub cor rev line 36beam: 2st	ENG*	[-10 to 10 / 0 / 1line]	v	v	
2-101-054	Reg Col Interval	Sub cor rev line 36beam: 3st	ENG*	[-10 to 10 / 0 / 1line]	v	v	
2-101-055	Reg Col Interval	Sub cor rev line 36beam: 4st	ENG*	[-10 to 10 / 0 / 1line]	v	v	
2-101-056	Reg Col Interval	Sub cor rev line 36beam: 5st	ENG*	[-10 to 10 / -1 / 1line]	v	v	
2-101-057	Reg Col Interval	Sub cor revision line S Mode	ENG*	[-2.0 to 5.0 / 1.1 / 0.1mm]	v	v	
2-101-060	Reg Col Interval	Main Left Mag.: Subdot: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-101-061	Reg Col Interval	Main Right Mag.: Subdot: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-101-062	Reg Col Interval	Main Left Mag.: Subdot: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-101-063	Reg Col Interval	Main Right Mag.: Subdot: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-101-064	Reg Col Interval	Main Left Mag.: Subdot: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-101-065	Reg Col Interval	Main Right Mag.: Subdot: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-101-066	Reg Col Interval	Main Left Mag.: Subdot: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-101-067	Reg Col Interval	Main Right Mag.: Subdot: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-102-001	Print Magnification Adjustment	Main Mag.: 1st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	Adjusts the value for the standard speed of the rate of magnification for K in the main scan direction.
2-102-004	Print Magnification Adjustment	Main Mag.: 2st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-005	Print Magnification Adjustment	Main Mag.: Color:2st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-007	Print Magnification Adjustment	Main Mag.: 3st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-008	Print Magnification Adjustment	Main Mag.: Color:3st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-010	Print Magnification Adjustment	Main Mag.: 4st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-011	Print Magnification Adjustment	Main Mag.: Color:4st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-013	Print Magnification Adjustment	Main Mag.: 5st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-014	Print Magnification Adjustment	Main Mag.: Color:5st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-021	Print Magnification Adjustment	Main Mag Adjust.: 1st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-022	Print Magnification Adjustment	Main Mag Adjust.: 2st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-023	Print Magnification Adjustment	Main Mag Adjust.: 3st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-024	Print Magnification Adjustment	Main Mag Adjust.: 4st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-025	Print Magnification Adjustment	Main Mag Adjust.: 5st	ENG*	[-1.000 to 1.000 / 0.000 / 0.001%]	v	v	
2-102-040	Print Magnification Adjustment	Face Verso Mag Adj Mode Set	ENG*	[0 to 1 / 1 / 1]	v	v	
2-102-041	Print Magnification Adjustment	Face Main Mag set & Adj	ENG*	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
2-102-042	Print Magnification Adjustment	Face Sub Mag set & Adj	ENG*	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
2-102-043	Print Magnification Adjustment	Verso Main Mag set & Adj	ENG*	[-0.500 to 0.500 / 0.000 / 0.001%]	v	v	
2-102-044	Print Magnification Adjustment	Verso Sub Mag set & Adj	ENG*	[-0.500 to 0.500 / 0.000 / 0.025%]	v	v	
2-103-001	Erase Margin Adjustment	Lead Edge Width	ENG*	[0.0 to 9.0 / 4.0 / 0.1mm]	v	v	Adjusts the white space at the leading and trailing edge, left and right edge of the paper.
2-103-002	Erase Margin Adjustment	Trail. Edge Width	ENG*	[0.0 to 9.0 / 4.0 / 0.1mm]	v	v	
2-103-003	Erase Margin Adjustment	Left	ENG*	[0.0 to 9.0 / 2.0 / 0.1mm]	v	v	
2-103-004	Erase Margin Adjustment	Right	ENG*	[0.0 to 9.0 / 2.0 / 0.1mm]	v	v	
2-104-001	Skew Adjustment	Manual 1st	ENG*	[-30 to 30 / 0 / 1pulse]	v	v	Adjusts the correction value for the skew for each color. +: The right side of the main scanning is upward. -: The right side of the main scanning is downward.
2-104-002	Skew Adjustment	Manual 2st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-003	Skew Adjustment	Manual 3st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-004	Skew Adjustment	Manual 4st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-005	Skew Adjustment	Manual 5st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-006	Skew Adjustment	Accumulation present value 1st	ENG*	[-50 to 50 / 0 / 1pulse]	v	v	Displays the accumulated value of the skew correction for each color.
2-104-007	Skew Adjustment	Accumulation present value 2st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-008	Skew Adjustment	Accumulation present value 3st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-009	Skew Adjustment	Accumulation present value 4st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-010	Skew Adjustment	Accumulation present value 5st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-011	Skew Adjustment	Accumulation MUSIC value 2st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	Displays the accumulated value of the MUSIC correction for each color.
2-104-012	Skew Adjustment	Accumulation MUSIC value 3st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-013	Skew Adjustment	Accumulation MUSIC value 4st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-014	Skew Adjustment	Accumulation MUSIC value 5st	ENG*	[-100 to 100 / 0 / 1pulse]	v	v	
2-104-020	Skew Adjustment	Phase pattern 1st	ENG*	[1 to 4 / 1 / 1]	v	v	Stores the skew motor phase pattern of each laser unit.
2-104-021	Skew Adjustment	Phase pattern 2st	ENG*	[1 to 4 / 1 / 1]	v	v	
2-104-022	Skew Adjustment	Phase pattern 3st	ENG*	[1 to 4 / 1 / 1]	v	v	
2-104-023	Skew Adjustment	Phase pattern 4st	ENG*	[1 to 4 / 1 / 1]	v	v	
2-104-024	Skew Adjustment	Phase pattern 5st	ENG*	[1 to 4 / 1 / 1]	v	v	
2-104-030	Skew Adjustment	Clear Revision 1st	ENG*	[0 to 1 / 0 / 1]	v	v	Clears all skew correction values for each laser unit.
2-104-031	Skew Adjustment	Clear Revision 2st	ENG	[0 to 1 / 0 / 1]	v	v	
2-104-032	Skew Adjustment	Clear Revision 3st	ENG	[0 to 1 / 0 / 1]	v	v	
2-104-033	Skew Adjustment	Clear Revision 4st	ENG	[0 to 1 / 0 / 1]	v	v	
2-104-034	Skew Adjustment	Clear Revision 5st	ENG	[0 to 1 / 0 / 1]	v	v	
2-104-041	Skew Adjustment	Manual 1st User	ENG*	[-20 to 20 / 0 / 1pulse]	v	v	Adjusts the perpendicularly for all laser units.
2-105-001	Auto Adjust Pattern	Main Resist	ENG*	[1.0 to 23.0 / 2.7 / 0.1mm]	v	v	-
2-105-002	Auto Adjust Pattern	Sub Resist	ENG*	[3.0 to 50.0 / 18.9 / 0.1mm]	v	v	-
2-106-001	trapezoid Adj	Trapezoid 1st	ENG*	[-30.0 to 30.0 / -19.7 / 0.1um]	v	v	Adjusts the correction value of each laser unit for the trapezoid image.
2-106-002	trapezoid Adj	Trapezoid 2st	ENG*	[-30.0 to 30.0 / 21.9 / 0.1um]	v	v	
2-106-003	trapezoid Adj	Trapezoid 3st	ENG*	[-30.0 to 30.0 / -19.7 / 0.1um]	v	v	
2-106-004	trapezoid Adj	Trapezoid 4st	ENG*	[-30.0 to 30.0 / 21.9 / 0.1um]	v	v	
2-106-005	trapezoid Adj	Trapezoid 5st	ENG*	[-30.0 to 30.0 / 21.9 / 0.1um]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-107-001	Image Parameter	Shading Correction Flag	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	These SPs adjust image parameters.
2-107-002	Image Parameter	Image Gamma Flag	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-107-005	Image Parameter	Dot Stabilize Revision	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-006	Image Parameter	Bow Skew Revision	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-107-007	Image Parameter	Sub Mag Adj Revision K1	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-107-008	Image Parameter	Sub Mag Adj Revision K2	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-107-009	Image Parameter	Sub Mag Adj Revision W1	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-107-010	Image Parameter	Sub Mag Adj Revision W2	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-107-011	Image Parameter	Sub Mag Adj Rev 600dpi W1	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-012	Image Parameter	Trapezoid Adj ON/OFF	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-107-013	Image Parameter	Sub Mag Adj Mirror 1st	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-014	Image Parameter	Sub Mag Adj Mirror 2st	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-015	Image Parameter	Sub Mag Adj Mirror 3st	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-016	Image Parameter	Sub Mag Adj Mirror 4st	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-017	Image Parameter	Sub Mag Adj Mirror 5st	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-018	Image Parameter	Sub Mag Adj Revision K3	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-019	Image Parameter	Sub Mag Adj Revision Gray	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-024	Image Parameter	Sub Mag Parameter Change	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-107-025	Image Parameter	Isosceles Trapezoid Adj ON/OFF	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-108-001	Image Parameter	1/2st Writing Unit	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	Acquires the image parameter for each laser unit.
2-108-002	Image Parameter	3/4st Writing Unit	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-108-003	Image Parameter	5st Writing Unit	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-109-003	Test Pattern	Pattern Selection	ENG	[0 to 31 / 0 / 1] 0: Copy Image Data 1: Vertical Line 1dot 2: Vertical Line 2dot 3: Horizontal Line 1dot 4: Horizontal Line 2dot 5: Grid Vertical Line 6: Grid Horizontal Line 7: Grid Pattern Small 8: Grid Pattern Large 9: Argyle Pattern Small 10: Argyle Pattern Large 11: Independent Pattern 1dot 12: Independent Pattern(2dot) 13: Independent Pattern(4dot)	v	v	Selects the test pattern.
				14: Trimming Area 15: Hound's Tooth Check1 Vertical 16: Hound's Tooth Check2 Vertical] 17 Band Horizontal 18: Band Vertical 19: Checker Flag Pattern 20: Grayscale Vertical Margin 21: Grayscale Horizontal Margin 22: Step Pattern 1dot 23: Step Pattern 2dot 24: Stripe Pattern 1dot 25: Stripe Pattern 2dot 26: Mushi Pattern 27: Full Dot Pattern 28: None 29: L Pattern 1 30: L Pattern 2 31: L Pattern 3	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-109-004	Test Pattern	Pattern Selection: 5st	ENG	[0 to 28 / 0 / 1] 0: Copy Image Data 1: Vertical Line 1dot 2: Vertical Line 2dot 3: Horizontal Line 1dot 4: Horizontal Line 2dot 5: Grid Vertical Line 6: Grid Horizontal Line 7: Grid Pattern Small 8: Grid Pattern Large 9: Argyle Pattern Small 10: Argyle Pattern Large 11: Independent Pattern 1dot 12: Independent Pattern(2dot) 13: Independent Pattern(4dot)	v	v	Selects the test pattern.
				14: Trimming Area 15: Hound's Tooth Check1 Vertical 16: Hound's Tooth Check2 Vertical] 17 Band Horizontal 18: Band Vertical 19: Checker Flag Pattern 20: Grayscale Vertical Margin 21: Grayscale Horizontal Margin 22: Step Pattern 1dot 23: Step Pattern 2dot 24: Stripe Pattern 1dot 25: Stripe Pattern 2dot 26: Mushi Pattern 27: Full Dot Pattern 28: None	v	v	
2-109-005	Test Pattern	Color Selection	ENG	[1 to 6 / 1 / 1] 1: Full Color 2: 1st 3: 2st 4: 3st 5: 4st 6: 5st	v	v	Selects the output colors for the test pattern.
2-109-006	Test Pattern	Density: 1st	ENG	[0 to 15 / 15 / 1]	v	v	Adjusts the image density of each color for the test pattern.
2-109-007	Test Pattern	Density: 2st	ENG	[0 to 15 / 15 / 1]	v	v	
2-109-008	Test Pattern	Density: 3st	ENG	[0 to 15 / 15 / 1]	v	v	
2-109-009	Test Pattern	Density: 4st	ENG	[0 to 15 / 15 / 1]	v	v	
2-109-010	Test Pattern	Density: 5st	ENG	[0 to 15 / 15 / 1]	v	v	
2-110-001	LDB Serial Number	1st: 1-8digit	ENG	[0 to 99999999 / 0 / 1]	v	v	Displays the serial number for each laser unit.
2-110-002	LDU Serial Number	1st: 10-13digit	ENG*	[0 to 9999 / 0 / 1]	v	v	
2-110-003	LDU Serial Number	1st: 1-9digit	ENG*	[0 to 999999999 / 0 / 1]	v	v	
2-110-004	LDB Serial Number	2st: 1-8digit	ENG*	[0 to 99999999 / 0 / 1]	v	v	
2-110-005	LDU Serial Number	2st: 10-13digit	ENG*	[0 to 9999 / 0 / 1]	v	v	
2-110-006	LDU Serial Number	2st: 1-9digit	ENG*	[0 to 999999999 / 0 / 1]	v	v	
2-110-007	LDB Serial Number	3st: 1-8digit	ENG*	[0 to 99999999 / 0 / 1]	v	v	
2-110-008	LDU Serial Number	3st: 10-13digit	ENG*	[0 to 9999 / 0 / 1]	v	v	
2-110-009	LDU Serial Number	3st: 1-9digit	ENG*	[0 to 999999999 / 0 / 1]	v	v	
2-110-010	LDB Serial Number	4st: 1-8digit	ENG*	[0 to 99999999 / 0 / 1]	v	v	
2-110-011	LDU Serial Number	4st: 10-13digit	ENG*	[0 to 9999 / 0 / 1]	v	v	
2-110-012	LDU Serial Number	4st: 1-9digit	ENG*	[0 to 999999999 / 0 / 1]	v	v	
2-110-013	LDB Serial Number	5st: 1-8digit	ENG*	[0 to 99999999 / 0 / 1]	v	v	
2-110-014	LDU Serial Number	5st: 10-13digit	ENG*	[0 to 9999 / 0 / 1]	v	v	
2-110-015	LDU Serial Number	5st: 1-9digit	ENG*	[0 to 999999999 / 0 / 1]	v	v	
2-111-001	Forced Line Position Adj	Mode a	ENG*	[0 to 1 / 0 / 1]	v	v	Executes the forced line position correction (MUSIC).
2-111-002	Forced Line Position Adj	Mode b	ENG	[0 to 1 / 0 / 1]	v	v	
2-111-003	Forced Line Position Adj	Mode c	ENG	[0 to 1 / 0 / 1]	v	v	
2-111-004	Forced Line Position Adj	Mode d	ENG	[0 to 1 / 0 / 1]	v	v	
2-112-001	TM/P-Sensor Test	Execute	ENG	[0 to 1 / 0 / 1]	v	v	These SP codes are used to test the TM sensors (Toner Mark or MUSIC sensors) and P-sensor (ID sensor), and check for damage on the surface of the image transfer belt (ITB).
2-112-010	TM/P-Sensor Test	General	ENG	[0 to 9999 / 0 / 1]	v	v	
2-112-011	TM/P-Sensor Test	Error Code: P	ENG*	[0 to 999999 / 0 / 1]	v	v	
2-112-015	TM/P-Sensor Test	Error Code: Front	ENG*	[0 to 999999 / 0 / 1]	v	v	
2-112-016	TM/P-Sensor Test	Error Code: Center	ENG*	[0 to 999999 / 0 / 1]	v	v	
2-112-017	TM/P-Sensor Test	Error Code: Rear	ENG*	[0 to 999999 / 0 / 1]	v	v	
2-112-020	TM/P-Sensor Test	Threshold Setting	ENG*	[0.00 to 5.50 / 1.90 / 0.01V]	v	v	
2-112-021	TM/P-Sensor Test	Judge Val: Min 2	ENG*	[0.00 to 5.50 / 2.50 / 0.01V]	v	v	
2-112-022	TM/P-Sensor Test	Judge Val: Output Chg Amp High	ENG*	[0.00 to 5.50 / 1.00 / 0.01V]	v	v	
2-112-023	TM/P-Sensor Test	Judge Val: Output Chg Amp Low	ENG*	[0.00 to 5.50 / 1.00 / 0.01V]	v	v	
2-112-024	TM/P-Sensor Test	Judge Val: Ave Chg Amp High	ENG*	[0.00 to 5.50 / 0.50 / 0.01V]	v	v	
2-112-025	TM/P-Sensor Test	Judge Val: Ave Chg Amp Low	ENG*	[0.00 to 5.50 / 0.50 / 0.01V]	v	v	
2-113-001	Adjust LR density difference	1st	ENG*	[-15 to 15 / 0 / 1]	v	v	Adjusts in the main scan direction the amount of laser light to create the image for each color so the density is uniform on the left and right sides of the image.
2-113-002	Adjust LR density difference	2st	ENG*	[-15 to 15 / 0 / 1]	v	v	
2-113-003	Adjust LR density difference	3st	ENG*	[-15 to 15 / 0 / 1]	v	v	
2-113-004	Adjust LR density difference	4st	ENG*	[-15 to 15 / 0 / 1]	v	v	
2-113-005	Adjust LR density difference	5st	ENG*	[-15 to 15 / 0 / 1]	v	v	
2-121-001	Erase Margin Adj	Erase Margin Adj Leading Edge	ENG	[0.0 to 6.0 / 0.0 / 0.1mm]	v	v	Adjusts and enlarges margin at the leading edge for improving the separation performance. (Adjustment Settings for Operators)
2-121-002	Erase Margin Adj	Erase Margin Adj Trailing Edge	ENG	[0.0 to 6.0 / 0.0 / 0.1mm]	v	v	Adjusts and enlarges margin at the trailing edge for improving the separation performance (Adjustment Settings for Operators)
2-122-101	Erase Margin Adj Leading Edge	Plain: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	Adjusts and enlarges margin at the leading edge for improving the separation performance for each paper type and paper weight.
2-122-102	Erase Margin Adj Leading Edge	Plain: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-103	Erase Margin Adj Leading Edge	Plain: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-104	Erase Margin Adj Leading Edge	Plain: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-105	Erase Margin Adj Leading Edge	Plain: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-106	Erase Margin Adj Leading Edge	Plain: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-107	Erase Margin Adj Leading Edge	Plain: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-108	Erase Margin Adj Leading Edge	Plain: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-110	Erase Margin Adj Leading Edge	Matte: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-122-111	Erase Margin Adj Leading Edge	Matte: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-112	Erase Margin Adj Leading Edge	Matte: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-113	Erase Margin Adj Leading Edge	Matte: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-114	Erase Margin Adj Leading Edge	Matte: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-115	Erase Margin Adj Leading Edge	Matte: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-116	Erase Margin Adj Leading Edge	Matte: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-118	Erase Margin Adj Leading Edge	Glossy: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-122-119	Erase Margin Adj Leading Edge	Glossy: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-120	Erase Margin Adj Leading Edge	Glossy: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-121	Erase Margin Adj Leading Edge	Glossy: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-122	Erase Margin Adj Leading Edge	Glossy: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-122-123	Erase Margin Adj Leading Edge	Glossy: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-124	Erase Margin Adj Leading Edge	Glossy: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-125	Erase Margin Adj Leading Edge	Envelope: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-126	Erase Margin Adj Leading Edge	Envelope: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-127	Erase Margin Adj Leading Edge	Envelope: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-128	Erase Margin Adj Leading Edge	Tranceparent Media	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-129	Erase Margin Adj Leading Edge	Textured: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-130	Erase Margin Adj Leading Edge	Textured: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-131	Erase Margin Adj Leading Edge	Textured: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-132	Erase Margin Adj Leading Edge	Textured: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-133	Erase Margin Adj Leading Edge	Textured: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-134	Erase Margin Adj Leading Edge	Textured: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-135	Erase Margin Adj Leading Edge	Textured: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-136	Erase Margin Adj Leading Edge	Textured: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-137	Erase Margin Adj Leading Edge	Magnet	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-138	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-139	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-140	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-141	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-142	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-143	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-144	Erase Margin Adj Leading Edge	Plastic File Folder	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-145	Erase Margin Adj Leading Edge	Synthetic: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-146	Erase Margin Adj Leading Edge	Synthetic: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-147	Erase Margin Adj Leading Edge	Synthetic: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-148	Erase Margin Adj Leading Edge	Synthetic: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-149	Erase Margin Adj Leading Edge	Synthetic: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-150	Erase Margin Adj Leading Edge	Synthetic: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-151	Erase Margin Adj Leading Edge	Synthetic: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-152	Erase Margin Adj Leading Edge	Traceing Paper	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-153	Erase Margin Adj Leading Edge	Non Carbon: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-154	Erase Margin Adj Leading Edge	Non Carbon: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-155	Erase Margin Adj Leading Edge	Non Carbon: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-156	Erase Margin Adj Leading Edge	Non Carbon: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-157	Erase Margin Adj Leading Edge	Non Carbon: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-158	Erase Margin Adj Leading Edge	Non Carbon: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-159	Erase Margin Adj Leading Edge	Non Carbon: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-160	Erase Margin Adj Leading Edge	Non Carbon: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-161	Erase Margin Adj Leading Edge	Envelop: Glossy: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-162	Erase Margin Adj Leading Edge	Envelop: Glossy: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-163	Erase Margin Adj Leading Edge	Envelop: Glossy: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-164	Erase Margin Adj Leading Edge	Envelop: Matt: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-165	Erase Margin Adj Leading Edge	Envelop: Matt: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-166	Erase Margin Adj Leading Edge	Envelop: Matt: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-167	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-122-168	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-122-169	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-170	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-171	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-172	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-173	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-174	Erase Margin Adj Leading Edge	Envelope: High Gloss: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-175	Erase Margin Adj Leading Edge	Envelope: High Gloss: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-122-176	Erase Margin Adj Leading Edge	Envelope: High Gloss: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-101	Erase Margin Adj Trailing Edge	Plain: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	Adjusts and enlarges margin at the trailing edge for improving the separation performance for each paper type and paper weight.
2-123-102	Erase Margin Adj Trailing Edge	Plain: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-103	Erase Margin Adj Trailing Edge	Plain: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-104	Erase Margin Adj Trailing Edge	Plain: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-105	Erase Margin Adj Trailing Edge	Plain: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-106	Erase Margin Adj Trailing Edge	Plain: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-107	Erase Margin Adj Trailing Edge	Plain: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-108	Erase Margin Adj Trailing Edge	Plain: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-110	Erase Margin Adj Trailing Edge	Matte: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-123-111	Erase Margin Adj Trailing Edge	Matte: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-112	Erase Margin Adj Trailing Edge	Matte: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-113	Erase Margin Adj Trailing Edge	Matte: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-114	Erase Margin Adj Trailing Edge	Matte: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-115	Erase Margin Adj Trailing Edge	Matte: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-116	Erase Margin Adj Trailing Edge	Matte: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-118	Erase Margin Adj Trailing Edge	Glossy: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-123-119	Erase Margin Adj Trailing Edge	Glossy: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-120	Erase Margin Adj Trailing Edge	Glossy: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-121	Erase Margin Adj Trailing Edge	Glossy: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-122	Erase Margin Adj Trailing Edge	Glossy: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-123	Erase Margin Adj Trailing Edge	Glossy: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-124	Erase Margin Adj Trailing Edge	Glossy: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-125	Erase Margin Adj Trailing Edge	Envelope: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-126	Erase Margin Adj Trailing Edge	Envelope: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-127	Erase Margin Adj Trailing Edge	Envelope: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-128	Erase Margin Adj Trailing Edge	Tranceparent Media	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-129	Erase Margin Adj Trailing Edge	Textured: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-130	Erase Margin Adj Trailing Edge	Textured: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-131	Erase Margin Adj Trailing Edge	Textured: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-132	Erase Margin Adj Trailing Edge	Textured: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-133	Erase Margin Adj Trailing Edge	Textured: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-134	Erase Margin Adj Trailing Edge	Textured: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-135	Erase Margin Adj Trailing Edge	Textured: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-136	Erase Margin Adj Trailing Edge	Textured: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-137	Erase Margin Adj Leading Edge	Magnet	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-138	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-139	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-140	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-141	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-142	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-143	Erase Margin Adj Leading Edge	Metallic/Pearl: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-144	Erase Margin Adj Leading Edge	Plastic File Folder	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-145	Erase Margin Adj Leading Edge	Synthetic: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-146	Erase Margin Adj Leading Edge	Synthetic: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-147	Erase Margin Adj Leading Edge	Synthetic: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-148	Erase Margin Adj Leading Edge	Synthetic: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-149	Erase Margin Adj Leading Edge	Synthetic: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-150	Erase Margin Adj Leading Edge	Synthetic: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-151	Erase Margin Adj Leading Edge	Synthetic: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-152	Erase Margin Adj Leading Edge	Traceing Paper	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-153	Erase Margin Adj Leading Edge	Non Carbon: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-154	Erase Margin Adj Leading Edge	Non Carbon: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-155	Erase Margin Adj Leading Edge	Non Carbon: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-156	Erase Margin Adj Leading Edge	Non Carbon: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-157	Erase Margin Adj Leading Edge	Non Carbon: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-123-158	Erase Margin Adj Leading Edge	Non Carbon: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-159	Erase Margin Adj Leading Edge	Non Carbon: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-160	Erase Margin Adj Leading Edge	Non Carbon: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-161	Erase Margin Adj Leading Edge	Envelop: Glossy: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-162	Erase Margin Adj Leading Edge	Envelop: Glossy: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-163	Erase Margin Adj Leading Edge	Envelop: Glossy: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-164	Erase Margin Adj Leading Edge	Envelop: Matt: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-165	Erase Margin Adj Leading Edge	Envelop: Matt: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-166	Erase Margin Adj Leading Edge	Envelop: Matt: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-167	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-123-168	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-123-169	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-170	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-171	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-172	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-173	Erase Margin Adj Leading Edge	Coated: High Gloss: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-174	Erase Margin Adj Leading Edge	Envelope: High Gloss: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-175	Erase Margin Adj Leading Edge	Envelope: High Gloss: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-123-176	Erase Margin Adj Leading Edge	Envelope: High Gloss: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-101	Erase Margin Adj Ldng Edge:5st	Plain: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	Adjusts and enlarges margin at the leading edge for improving the separation performance for each paper type and paper weight when using the FCS Mode.
2-124-102	Erase Margin Adj Ldng Edge:5st	Plain: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-103	Erase Margin Adj Ldng Edge:5st	Plain: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-104	Erase Margin Adj Ldng Edge:5st	Plain: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-105	Erase Margin Adj Ldng Edge:5st	Plain: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-106	Erase Margin Adj Ldng Edge:5st	Plain: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-107	Erase Margin Adj Ldng Edge:5st	Plain: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-108	Erase Margin Adj Ldng Edge:5st	Plain: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-110	Erase Margin Adj Ldng Edge:5st	Matte: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-124-111	Erase Margin Adj Ldng Edge:5st	Matte: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-112	Erase Margin Adj Ldng Edge:5st	Matte: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-113	Erase Margin Adj Ldng Edge:5st	Matte: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-114	Erase Margin Adj Ldng Edge:5st	Matte: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-115	Erase Margin Adj Ldng Edge:5st	Matte: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-116	Erase Margin Adj Ldng Edge:5st	Matte: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-118	Erase Margin Adj Ldng Edge:5st	Glossy: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-124-119	Erase Margin Adj Ldng Edge:5st	Glossy: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-120	Erase Margin Adj Ldng Edge:5st	Glossy: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-121	Erase Margin Adj Ldng Edge:5st	Glossy: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-122	Erase Margin Adj Ldng Edge:5st	Glossy: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-123	Erase Margin Adj Ldng Edge:5st	Glossy: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-124	Erase Margin Adj Ldng Edge:5st	Glossy: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-125	Erase Margin Adj Ldng Edge:5st	Envelope: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-126	Erase Margin Adj Ldng Edge:5st	Envelope: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-127	Erase Margin Adj Ldng Edge:5st	Envelope: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-128	Erase Margin Adj Ldng Edge:5st	Tranceparent Media	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-129	Erase Margin Adj Ldng Edge:5st	Textured: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-130	Erase Margin Adj Ldng Edge:5st	Textured: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-131	Erase Margin Adj Ldng Edge:5st	Textured: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-132	Erase Margin Adj Ldng Edge:5st	Textured: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-133	Erase Margin Adj Ldng Edge:5st	Textured: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-134	Erase Margin Adj Ldng Edge:5st	Textured: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-135	Erase Margin Adj Ldng Edge:5st	Textured: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-136	Erase Margin Adj Ldng Edge:5st	Textured: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-137	Erase Margin Adj Ldng Edge:5st	Magnet	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-138	Erase Margin Adj Ldng Edge:5st	Metallic/Pearl: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-139	Erase Margin Adj Ldng Edge:5st	Metallic/Pearl: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-140	Erase Margin Adj Ldng Edge:5st	Metallic/Pearl: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-141	Erase Margin Adj Ldng Edge:5st	Metallic/Pearl: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-142	Erase Margin Adj Ldng Edge:5st	Metallic/Pearl: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-143	Erase Margin Adj Ldng Edge:5st	Metallic/Pearl: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-144	Erase Margin Adj Ldng Edge:5st	Plastic File Folder	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-145	Erase Margin Adj Ldng Edge:5st	Synthetic: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-146	Erase Margin Adj Ldng Edge:5st	Synthetic: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-147	Erase Margin Adj Ldng Edge:5st	Synthetic: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-148	Erase Margin Adj Ldng Edge:5st	Synthetic: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-149	Erase Margin Adj Ldng Edge:5st	Synthetic: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-150	Erase Margin Adj Ldng Edge:5st	Synthetic: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-151	Erase Margin Adj Ldng Edge:5st	Synthetic: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-152	Erase Margin Adj Ldng Edge:5st	Traceing Paper	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-153	Erase Margin Adj Ldng Edge:5st	Non Carbon: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-154	Erase Margin Adj Ldng Edge:5st	Non Carbon: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-155	Erase Margin Adj Ldng Edge:5st	Non Carbon: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-156	Erase Margin Adj Ldng Edge:5st	Non Carbon: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-157	Erase Margin Adj Ldng Edge:5st	Non Carbon: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-158	Erase Margin Adj Ldng Edge:5st	Non Carbon: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-159	Erase Margin Adj Ldng Edge:5st	Non Carbon: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-160	Erase Margin Adj Ldng Edge:5st	Non Carbon: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-161	Erase Margin Adj Ldng Edge:5st	Envelop: Glossy: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-162	Erase Margin Adj Ldng Edge:5st	Envelop: Glossy: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-163	Erase Margin Adj Ldng Edge:5st	Envelop: Glossy: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-164	Erase Margin Adj Ldng Edge:5st	Envelop: Matt: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-165	Erase Margin Adj Ldng Edge:5st	Envelop: Matt: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-166	Erase Margin Adj Ldng Edge:5st	Envelop: Matt: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-167	Erase Margin Adj Ldng Edge:5st	Coated: High Gloss: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-124-168	Erase Margin Adj Ldng Edge:5st	Coated: High Gloss: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-124-169	Erase Margin Adj Ldng Edge:5st	Coated: High Gloss: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-170	Erase Margin Adj Ldng Edge:5st	Coated: High Gloss: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-171	Erase Margin Adj Ldng Edge:5st	Coated: High Gloss: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-172	Erase Margin Adj Ldng Edge:5st	Coated: High Gloss: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-173	Erase Margin Adj Ldng Edge:5st	Coated: High Gloss: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-174	Erase Margin Adj Ldng Edge:5st	Envelope: High Gloss: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-175	Erase Margin Adj Ldng Edge:5st	Envelope: High Gloss: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-124-176	Erase Margin Adj Ldng Edge:5st	Envelope: High Gloss: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-101	Erase Margin Adj Trlg Edge:5st	Plain: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	Adjusts and enlarges margin at the trailing edge for improving the separation performance for each paper type and paper weight when using the FCS Mode.
2-125-102	Erase Margin Adj Trlg Edge:5st	Plain: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-103	Erase Margin Adj Trlg Edge:5st	Plain: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-104	Erase Margin Adj Trlg Edge:5st	Plain: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-105	Erase Margin Adj Trlg Edge:5st	Plain: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-106	Erase Margin Adj Trlg Edge:5st	Plain: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-107	Erase Margin Adj Trlg Edge:5st	Plain: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-108	Erase Margin Adj Trlg Edge:5st	Plain: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-110	Erase Margin Adj Trlg Edge:5st	Matte: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-125-111	Erase Margin Adj Trlg Edge:5st	Matte: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-112	Erase Margin Adj Trlg Edge:5st	Matte: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-113	Erase Margin Adj Trlg Edge:5st	Matte: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-114	Erase Margin Adj Trlg Edge:5st	Matte: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-115	Erase Margin Adj Trlg Edge:5st	Matte: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-116	Erase Margin Adj Trlg Edge:5st	Matte: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-118	Erase Margin Adj Trlg Edge:5st	Glossy: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-125-119	Erase Margin Adj Trlg Edge:5st	Glossy: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-120	Erase Margin Adj Trlg Edge:5st	Glossy: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-121	Erase Margin Adj Trlg Edge:5st	Glossy: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-122	Erase Margin Adj Trlg Edge:5st	Glossy: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-123	Erase Margin Adj Trlg Edge:5st	Glossy: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-124	Erase Margin Adj Trlg Edge:5st	Glossy: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-125	Erase Margin Adj Trlg Edge:5st	Envelope: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-126	Erase Margin Adj Trlg Edge:5st	Envelope: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-127	Erase Margin Adj Trlg Edge:5st	Envelope: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-128	Erase Margin Adj Trlg Edge:5st	Tranceparent Media	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-129	Erase Margin Adj Trlg Edge:5st	Textured: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-130	Erase Margin Adj Trlg Edge:5st	Textured: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-131	Erase Margin Adj Trlg Edge:5st	Textured: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-132	Erase Margin Adj Trlg Edge:5st	Textured: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-133	Erase Margin Adj Trlg Edge:5st	Textured: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-134	Erase Margin Adj Trlg Edge:5st	Textured: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-135	Erase Margin Adj Trlg Edge:5st	Textured: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-136	Erase Margin Adj Trlg Edge:5st	Textured: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-137	Erase Margin Adj Trlg Edge:5st	Magnet	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-138	Erase Margin Adj Trlg Edge:5st	Metallic/Pearl: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-139	Erase Margin Adj Trlg Edge:5st	Metallic/Pearl: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-140	Erase Margin Adj Trlg Edge:5st	Metallic/Pearl: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-141	Erase Margin Adj Trlg Edge:5st	Metallic/Pearl: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-142	Erase Margin Adj Trlg Edge:5st	Metallic/Pearl: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-143	Erase Margin Adj Trlg Edge:5st	Metallic/Pearl: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-144	Erase Margin Adj Trlg Edge:5st	Plastic File Folder	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-145	Erase Margin Adj Trlg Edge:5st	Synthetic: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-146	Erase Margin Adj Trlg Edge:5st	Synthetic: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-147	Erase Margin Adj Trlg Edge:5st	Synthetic: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-148	Erase Margin Adj Trlg Edge:5st	Synthetic: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-149	Erase Margin Adj Trlg Edge:5st	Synthetic: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-150	Erase Margin Adj Trlg Edge:5st	Synthetic: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-151	Erase Margin Adj Trlg Edge:5st	Synthetic: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-152	Erase Margin Adj Trlg Edge:5st	Traceing Paper	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-153	Erase Margin Adj Trlg Edge:5st	Non Carbon: Weight 1	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-154	Erase Margin Adj Trlg Edge:5st	Non Carbon: Weight 2	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-155	Erase Margin Adj Trlg Edge:5st	Non Carbon: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-156	Erase Margin Adj Trlg Edge:5st	Non Carbon: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-157	Erase Margin Adj Trlg Edge:5st	Non Carbon: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-158	Erase Margin Adj Trlg Edge:5st	Non Carbon: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-159	Erase Margin Adj Trlg Edge:5st	Non Carbon: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-160	Erase Margin Adj Trlg Edge:5st	Non Carbon: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-161	Erase Margin Adj Trlg Edge:5st	Envelop: Glossy: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-162	Erase Margin Adj Trlg Edge:5st	Envelop: Glossy: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-163	Erase Margin Adj Trlg Edge:5st	Envelop: Glossy: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-164	Erase Margin Adj Trlg Edge:5st	Envelop: Matt: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-165	Erase Margin Adj Trlg Edge:5st	Envelop: Matt: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-166	Erase Margin Adj Trlg Edge:5st	Envelop: Matt: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-167	Erase Margin Adj Trlg Edge:5st	Coated: High Gloss: Weight 2	ENG	[-3.0 to 6.0 / 3.0 / 0.1mm]	v	v	
2-125-168	Erase Margin Adj Trlg Edge:5st	Coated: High Gloss: Weight 3	ENG	[-3.0 to 6.0 / 1.0 / 0.1mm]	v	v	
2-125-169	Erase Margin Adj Trlg Edge:5st	Coated: High Gloss: Weight 4	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-170	Erase Margin Adj Trlg Edge:5st	Coated: High Gloss: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-171	Erase Margin Adj Trlg Edge:5st	Coated: High Gloss: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-172	Erase Margin Adj Trlg Edge:5st	Coated: High Gloss: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-173	Erase Margin Adj Trlg Edge:5st	Coated: High Gloss: Weight 8	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-174	Erase Margin Adj Trlg Edge:5st	Envelope: High Gloss: Weight 5	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-175	Erase Margin Adj Trlg Edge:5st	Envelope: High Gloss: Weight 6	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-125-176	Erase Margin Adj Trlg Edge:5st	Envelope: High Gloss: Weight 7	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm]	v	v	
2-130-001	Sub Mag Adj Parameter 1st	Interval:0.025 Percent	ENG	[0 to 255 / 19 / 1]	v	v	Sets the parameter of the sub scan magnification for 1st.
2-130-002	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.025 Percent	ENG*	[0 to 8191 / 3990 / 1]	v	v	
2-130-003	Sub Mag Adj Parameter 1st	Interval:0.05 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-130-004	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.05 Percent	ENG*	[0 to 8191 / 1961 / 1]	v	v	
2-130-005	Sub Mag Adj Parameter 1st	Interval:0.075 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-130-006	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.075 Percent	ENG*	[0 to 8191 / 1349 / 1]	v	v	
2-130-007	Sub Mag Adj Parameter 1st	Interval:0.1 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-130-008	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.1 Percent	ENG*	[0 to 8191 / 1007 / 1]	v	v	
2-130-009	Sub Mag Adj Parameter 1st	Interval:0.125 Percent	ENG*	[0 to 255 / 47 / 1]	v	v	
2-130-010	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.125 Percent	ENG*	[0 to 8191 / 799 / 1]	v	v	
2-130-011	Sub Mag Adj Parameter 1st	Interval:0.15 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-130-012	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.15 Percent	ENG*	[0 to 8191 / 667 / 1]	v	v	
2-130-013	Sub Mag Adj Parameter 1st	Interval:0.175 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-130-014	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.175 Percent	ENG*	[0 to 8191 / 572 / 1]	v	v	
2-130-015	Sub Mag Adj Parameter 1st	Interval:0.2 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-130-016	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.2 Percent	ENG*	[0 to 8191 / 493 / 1]	v	v	
2-130-017	Sub Mag Adj Parameter 1st	Interval:0.225 Percent	ENG*	[0 to 255 / 23 / 1]	v	v	
2-130-018	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.225 Percent	ENG*	[0 to 8191 / 437 / 1]	v	v	
2-130-019	Sub Mag Adj Parameter 1st	Interval:0.25 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-130-020	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.25 Percent	ENG*	[0 to 8191 / 399 / 1]	v	v	
2-130-021	Sub Mag Adj Parameter 1st	Interval:0.275 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-130-022	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.275 Percent	ENG*	[0 to 8191 / 361 / 1]	v	v	
2-130-023	Sub Mag Adj Parameter 1st	Interval:0.3 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-130-024	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.3 Percent	ENG*	[0 to 8191 / 323 / 1]	v	v	
2-130-025	Sub Mag Adj Parameter 1st	Interval:0.325 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-130-026	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.325 Percent	ENG*	[0 to 8191 / 306 / 1]	v	v	
2-130-027	Sub Mag Adj Parameter 1st	Interval:0.35 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-130-028	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.35 Percent	ENG*	[0 to 8191 / 289 / 1]	v	v	
2-130-029	Sub Mag Adj Parameter 1st	Interval:0.375 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-130-030	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.375 Percent	ENG*	[0 to 8191 / 266 / 1]	v	v	
2-130-031	Sub Mag Adj Parameter 1st	Interval:0.4 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-130-032	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.4 Percent	ENG*	[0 to 8191 / 253 / 1]	v	v	
2-130-033	Sub Mag Adj Parameter 1st	Interval:0.425 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-130-034	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.425 Percent	ENG*	[0 to 8191 / 231 / 1]	v	v	
2-130-035	Sub Mag Adj Parameter 1st	Interval:0.45 Percent	ENG*	[0 to 255 / 22 / 1]	v	v	
2-130-036	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.45 Percent	ENG*	[0 to 8191 / 220 / 1]	v	v	
2-130-037	Sub Mag Adj Parameter 1st	Interval:0.475 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-130-038	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.475 Percent	ENG*	[0 to 8191 / 210 / 1]	v	v	
2-130-039	Sub Mag Adj Parameter 1st	Interval:0.5 Percent	ENG*	[0 to 255 / 18 / 1]	v	v	
2-130-040	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.5 Percent	ENG*	[0 to 8191 / 198 / 1]	v	v	
2-130-041	Sub Mag Adj Parameter 1st	Interval:0.525 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-130-042	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.525 Percent	ENG*	[0 to 8191 / 190 / 1]	v	v	
2-130-043	Sub Mag Adj Parameter 1st	Interval:0.55 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-130-044	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.55 Percent	ENG*	[0 to 8191 / 182 / 1]	v	v	
2-130-045	Sub Mag Adj Parameter 1st	Interval:0.575 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-130-046	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.575 Percent	ENG*	[0 to 8191 / 176 / 1]	v	v	
2-130-047	Sub Mag Adj Parameter 1st	Interval:0.6 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-130-048	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.6 Percent	ENG*	[0 to 8191 / 165 / 1]	v	v	
2-130-049	Sub Mag Adj Parameter 1st	Interval:0.625 Percent	ENG*	[0 to 255 / 16 / 1]	v	v	
2-130-050	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.625 Percent	ENG*	[0 to 8191 / 160 / 1]	v	v	
2-130-051	Sub Mag Adj Parameter 1st	Interval:0.65 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-130-052	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.65 Percent	ENG*	[0 to 8191 / 154 / 1]	v	v	
2-130-053	Sub Mag Adj Parameter 1st	Interval:0.675 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-130-054	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.675 Percent	ENG*	[0 to 8191 / 150 / 1]	v	v	
2-130-055	Sub Mag Adj Parameter 1st	Interval:0.7 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-130-056	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.7 Percent	ENG*	[0 to 8191 / 143 / 1]	v	v	
2-130-057	Sub Mag Adj Parameter 1st	Interval:0.725 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-130-058	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.725 Percent	ENG*	[0 to 8191 / 140 / 1]	v	v	
2-130-059	Sub Mag Adj Parameter 1st	Interval:0.75 Percent	ENG*	[0 to 255 / 7 / 1]	v	v	
2-130-060	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.75 Percent	ENG*	[0 to 8191 / 133 / 1]	v	v	
2-130-061	Sub Mag Adj Parameter 1st	Interval:0.775 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-130-062	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.775 Percent	ENG*	[0 to 8191 / 130 / 1]	v	v	
2-130-063	Sub Mag Adj Parameter 1st	Interval:0.8 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-130-064	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.8 Percent	ENG*	[0 to 8191 / 126 / 1]	v	v	
2-131-001	Sub Mag Adj Parameter 2st	Interval:0.025 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	Sets the parameter of the sub scan magnification for 2st.
2-131-002	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.025 Percent	ENG*	[0 to 8191 / 3990 / 1]	v	v	
2-131-003	Sub Mag Adj Parameter 2st	Interval:0.05 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-131-004	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.05 Percent	ENG*	[0 to 8191 / 1961 / 1]	v	v	
2-131-005	Sub Mag Adj Parameter 2st	Interval:0.075 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-131-006	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.075 Percent	ENG*	[0 to 8191 / 1349 / 1]	v	v	
2-131-007	Sub Mag Adj Parameter 2st	Interval:0.1 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-131-008	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.1 Percent	ENG*	[0 to 8191 / 1007 / 1]	v	v	
2-131-009	Sub Mag Adj Parameter 2st	Interval:0.125 Percent	ENG*	[0 to 255 / 47 / 1]	v	v	
2-131-010	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.125 Percent	ENG*	[0 to 8191 / 799 / 1]	v	v	
2-131-011	Sub Mag Adj Parameter 2st	Interval:0.15 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-131-012	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.15 Percent	ENG*	[0 to 8191 / 667 / 1]	v	v	
2-131-013	Sub Mag Adj Parameter 2st	Interval:0.175 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-131-014	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.175 Percent	ENG*	[0 to 8191 / 572 / 1]	v	v	
2-131-015	Sub Mag Adj Parameter 2st	Interval:0.2 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-131-016	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.2 Percent	ENG*	[0 to 8191 / 493 / 1]	v	v	
2-131-017	Sub Mag Adj Parameter 2st	Interval:0.225 Percent	ENG*	[0 to 255 / 23 / 1]	v	v	
2-131-018	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.225 Percent	ENG*	[0 to 8191 / 437 / 1]	v	v	
2-131-019	Sub Mag Adj Parameter 2st	Interval:0.25 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-131-020	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.25 Percent	ENG*	[0 to 8191 / 399 / 1]	v	v	
2-131-021	Sub Mag Adj Parameter 2st	Interval:0.275 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-131-022	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.275 Percent	ENG*	[0 to 8191 / 361 / 1]	v	v	
2-131-023	Sub Mag Adj Parameter 2st	Interval:0.3 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-131-024	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.3 Percent	ENG*	[0 to 8191 / 323 / 1]	v	v	
2-131-025	Sub Mag Adj Parameter 2st	Interval:0.325 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-131-026	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.325 Percent	ENG*	[0 to 8191 / 306 / 1]	v	v	
2-131-027	Sub Mag Adj Parameter 2st	Interval:0.35 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-131-028	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.35 Percent	ENG*	[0 to 8191 / 289 / 1]	v	v	
2-131-029	Sub Mag Adj Parameter 2st	Interval:0.375 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-131-030	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.375 Percent	ENG*	[0 to 8191 / 266 / 1]	v	v	
2-131-031	Sub Mag Adj Parameter 2st	Interval:0.4 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-131-032	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.4 Percent	ENG*	[0 to 8191 / 253 / 1]	v	v	
2-131-033	Sub Mag Adj Parameter 2st	Interval:0.425 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-131-034	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.425 Percent	ENG*	[0 to 8191 / 231 / 1]	v	v	
2-131-035	Sub Mag Adj Parameter 2st	Interval:0.45 Percent	ENG*	[0 to 255 / 22 / 1]	v	v	
2-131-036	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.45 Percent	ENG*	[0 to 8191 / 220 / 1]	v	v	
2-131-037	Sub Mag Adj Parameter 2st	Interval:0.475 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-131-038	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.475 Percent	ENG*	[0 to 8191 / 210 / 1]	v	v	
2-131-039	Sub Mag Adj Parameter 2st	Interval:0.5 Percent	ENG*	[0 to 255 / 18 / 1]	v	v	
2-131-040	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.5 Percent	ENG*	[0 to 8191 / 198 / 1]	v	v	
2-131-041	Sub Mag Adj Parameter 2st	Interval:0.525 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-131-042	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.525 Percent	ENG*	[0 to 8191 / 190 / 1]	v	v	
2-131-043	Sub Mag Adj Parameter 2st	Interval:0.55 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-131-044	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.55 Percent	ENG*	[0 to 8191 / 182 / 1]	v	v	
2-131-045	Sub Mag Adj Parameter 2st	Interval:0.575 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-131-046	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.575 Percent	ENG*	[0 to 8191 / 176 / 1]	v	v	
2-131-047	Sub Mag Adj Parameter 2st	Interval:0.6 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-131-048	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.6 Percent	ENG*	[0 to 8191 / 165 / 1]	v	v	
2-131-049	Sub Mag Adj Parameter 2st	Interval:0.625 Percent	ENG*	[0 to 255 / 16 / 1]	v	v	
2-131-050	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.625 Percent	ENG*	[0 to 8191 / 160 / 1]	v	v	
2-131-051	Sub Mag Adj Parameter 2st	Interval:0.65 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-131-052	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.65 Percent	ENG*	[0 to 8191 / 154 / 1]	v	v	
2-131-053	Sub Mag Adj Parameter 2st	Interval:0.675 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-131-054	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.675 Percent	ENG*	[0 to 8191 / 150 / 1]	v	v	
2-131-055	Sub Mag Adj Parameter 2st	Interval:0.7 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-131-056	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.7 Percent	ENG*	[0 to 8191 / 143 / 1]	v	v	
2-131-057	Sub Mag Adj Parameter 2st	Interval:0.725 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-131-058	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.725 Percent	ENG*	[0 to 8191 / 140 / 1]	v	v	
2-131-059	Sub Mag Adj Parameter 2st	Interval:0.75 Percent	ENG*	[0 to 255 / 7 / 1]	v	v	
2-131-060	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.75 Percent	ENG*	[0 to 8191 / 133 / 1]	v	v	
2-131-061	Sub Mag Adj Parameter 2st	Interval:0.775 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-131-062	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.775 Percent	ENG*	[0 to 8191 / 130 / 1]	v	v	
2-131-063	Sub Mag Adj Parameter 2st	Interval:0.8 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-131-064	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.8 Percent	ENG*	[0 to 8191 / 126 / 1]	v	v	
2-132-001	Sub Mag Adj Parameter 3st	Interval:0.025 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	Sets the parameter of the sub scan magnification for 3st.
2-132-002	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.025 Percent	ENG*	[0 to 8191 / 3990 / 1]	v	v	
2-132-003	Sub Mag Adj Parameter 3st	Interval:0.05 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-132-004	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.05 Percent	ENG*	[0 to 8191 / 1961 / 1]	v	v	
2-132-005	Sub Mag Adj Parameter 3st	Interval:0.075 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-132-006	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.075 Percent	ENG*	[0 to 8191 / 1349 / 1]	v	v	
2-132-007	Sub Mag Adj Parameter 3st	Interval:0.1 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-132-008	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.1 Percent	ENG*	[0 to 8191 / 1007 / 1]	v	v	
2-132-009	Sub Mag Adj Parameter 3st	Interval:0.125 Percent	ENG*	[0 to 255 / 47 / 1]	v	v	
2-132-010	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.125 Percent	ENG*	[0 to 8191 / 799 / 1]	v	v	
2-132-011	Sub Mag Adj Parameter 3st	Interval:0.15 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-132-012	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.15 Percent	ENG*	[0 to 8191 / 667 / 1]	v	v	
2-132-013	Sub Mag Adj Parameter 3st	Interval:0.175 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-132-014	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.175 Percent	ENG*	[0 to 8191 / 572 / 1]	v	v	
2-132-015	Sub Mag Adj Parameter 3st	Interval:0.2 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-132-016	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.2 Percent	ENG*	[0 to 8191 / 493 / 1]	v	v	
2-132-017	Sub Mag Adj Parameter 3st	Interval:0.225 Percent	ENG*	[0 to 255 / 23 / 1]	v	v	
2-132-018	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.225 Percent	ENG*	[0 to 8191 / 437 / 1]	v	v	
2-132-019	Sub Mag Adj Parameter 3st	Interval:0.25 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-132-020	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.25 Percent	ENG*	[0 to 8191 / 399 / 1]	v	v	
2-132-021	Sub Mag Adj Parameter 3st	Interval:0.275 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-132-022	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.275 Percent	ENG*	[0 to 8191 / 361 / 1]	v	v	
2-132-023	Sub Mag Adj Parameter 3st	Interval:0.3 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-132-024	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.3 Percent	ENG*	[0 to 8191 / 323 / 1]	v	v	
2-132-025	Sub Mag Adj Parameter 3st	Interval:0.325 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-132-026	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.325 Percent	ENG*	[0 to 8191 / 306 / 1]	v	v	
2-132-027	Sub Mag Adj Parameter 3st	Interval:0.35 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-132-028	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.35 Percent	ENG*	[0 to 8191 / 289 / 1]	v	v	
2-132-029	Sub Mag Adj Parameter 3st	Interval:0.375 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-132-030	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.375 Percent	ENG*	[0 to 8191 / 266 / 1]	v	v	
2-132-031	Sub Mag Adj Parameter 3st	Interval:0.4 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-132-032	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.4 Percent	ENG*	[0 to 8191 / 253 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-132-033	Sub Mag Adj Parameter 3st	Interval:0.425 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-132-034	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.425 Percent	ENG*	[0 to 8191 / 231 / 1]	v	v	
2-132-035	Sub Mag Adj Parameter 3st	Interval:0.45 Percent	ENG*	[0 to 255 / 22 / 1]	v	v	
2-132-036	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.45 Percent	ENG*	[0 to 8191 / 220 / 1]	v	v	
2-132-037	Sub Mag Adj Parameter 3st	Interval:0.475 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-132-038	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.475 Percent	ENG*	[0 to 8191 / 210 / 1]	v	v	
2-132-039	Sub Mag Adj Parameter 3st	Interval:0.5 Percent	ENG*	[0 to 255 / 18 / 1]	v	v	
2-132-040	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.5 Percent	ENG*	[0 to 8191 / 198 / 1]	v	v	
2-132-041	Sub Mag Adj Parameter 3st	Interval:0.525 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-132-042	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.525 Percent	ENG*	[0 to 8191 / 190 / 1]	v	v	
2-132-043	Sub Mag Adj Parameter 3st	Interval:0.55 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-132-044	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.55 Percent	ENG*	[0 to 8191 / 182 / 1]	v	v	
2-132-045	Sub Mag Adj Parameter 3st	Interval:0.575 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-132-046	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.575 Percent	ENG*	[0 to 8191 / 176 / 1]	v	v	
2-132-047	Sub Mag Adj Parameter 3st	Interval:0.6 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-132-048	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.6 Percent	ENG*	[0 to 8191 / 165 / 1]	v	v	
2-132-049	Sub Mag Adj Parameter 3st	Interval:0.625 Percent	ENG*	[0 to 255 / 16 / 1]	v	v	
2-132-050	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.625 Percent	ENG*	[0 to 8191 / 160 / 1]	v	v	
2-132-051	Sub Mag Adj Parameter 3st	Interval:0.65 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-132-052	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.65 Percent	ENG*	[0 to 8191 / 154 / 1]	v	v	
2-132-053	Sub Mag Adj Parameter 3st	Interval:0.675 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-132-054	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.675 Percent	ENG*	[0 to 8191 / 150 / 1]	v	v	
2-132-055	Sub Mag Adj Parameter 3st	Interval:0.7 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-132-056	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.7 Percent	ENG*	[0 to 8191 / 143 / 1]	v	v	
2-132-057	Sub Mag Adj Parameter 3st	Interval:0.725 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-132-058	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.725 Percent	ENG*	[0 to 8191 / 140 / 1]	v	v	
2-132-059	Sub Mag Adj Parameter 3st	Interval:0.75 Percent	ENG*	[0 to 255 / 7 / 1]	v	v	
2-132-060	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.75 Percent	ENG*	[0 to 8191 / 133 / 1]	v	v	
2-132-061	Sub Mag Adj Parameter 3st	Interval:0.775 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-132-062	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.775 Percent	ENG*	[0 to 8191 / 130 / 1]	v	v	
2-132-063	Sub Mag Adj Parameter 3st	Interval:0.8 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-132-064	Sub Mag Adj Parameter 3st	Mag Reciprocal:0.8 Percent	ENG*	[0 to 8191 / 126 / 1]	v	v	
2-133-001	Sub Mag Adj Parameter 4st	Interval:0.025 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	Sets the parameter of the sub scan magnification for 4st.
2-133-002	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.025 Percent	ENG*	[0 to 8191 / 3990 / 1]	v	v	
2-133-003	Sub Mag Adj Parameter 4st	Interval:0.05 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-133-004	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.05 Percent	ENG*	[0 to 8191 / 1961 / 1]	v	v	
2-133-005	Sub Mag Adj Parameter 4st	Interval:0.075 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-133-006	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.075 Percent	ENG*	[0 to 8191 / 1349 / 1]	v	v	
2-133-007	Sub Mag Adj Parameter 4st	Interval:0.1 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-133-008	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.1 Percent	ENG*	[0 to 8191 / 1007 / 1]	v	v	
2-133-009	Sub Mag Adj Parameter 4st	Interval:0.125 Percent	ENG*	[0 to 255 / 47 / 1]	v	v	
2-133-010	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.125 Percent	ENG*	[0 to 8191 / 799 / 1]	v	v	
2-133-011	Sub Mag Adj Parameter 4st	Interval:0.15 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-133-012	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.15 Percent	ENG*	[0 to 8191 / 667 / 1]	v	v	
2-133-013	Sub Mag Adj Parameter 4st	Interval:0.175 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-133-014	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.175 Percent	ENG*	[0 to 8191 / 572 / 1]	v	v	
2-133-015	Sub Mag Adj Parameter 4st	Interval:0.2 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-133-016	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.2 Percent	ENG*	[0 to 8191 / 493 / 1]	v	v	
2-133-017	Sub Mag Adj Parameter 4st	Interval:0.225 Percent	ENG*	[0 to 255 / 23 / 1]	v	v	
2-133-018	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.225 Percent	ENG*	[0 to 8191 / 437 / 1]	v	v	
2-133-019	Sub Mag Adj Parameter 4st	Interval:0.25 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-133-020	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.25 Percent	ENG*	[0 to 8191 / 399 / 1]	v	v	
2-133-021	Sub Mag Adj Parameter 4st	Interval:0.275 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-133-022	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.275 Percent	ENG*	[0 to 8191 / 361 / 1]	v	v	
2-133-023	Sub Mag Adj Parameter 4st	Interval:0.3 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-133-024	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.3 Percent	ENG*	[0 to 8191 / 323 / 1]	v	v	
2-133-025	Sub Mag Adj Parameter 4st	Interval:0.325 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-133-026	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.325 Percent	ENG*	[0 to 8191 / 306 / 1]	v	v	
2-133-027	Sub Mag Adj Parameter 4st	Interval:0.35 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-133-028	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.35 Percent	ENG*	[0 to 8191 / 289 / 1]	v	v	
2-133-029	Sub Mag Adj Parameter 4st	Interval:0.375 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-133-030	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.375 Percent	ENG*	[0 to 8191 / 266 / 1]	v	v	
2-133-031	Sub Mag Adj Parameter 4st	Interval:0.4 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-133-032	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.4 Percent	ENG*	[0 to 8191 / 253 / 1]	v	v	
2-133-033	Sub Mag Adj Parameter 4st	Interval:0.425 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-133-034	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.425 Percent	ENG*	[0 to 8191 / 231 / 1]	v	v	
2-133-035	Sub Mag Adj Parameter 4st	Interval:0.45 Percent	ENG*	[0 to 255 / 22 / 1]	v	v	
2-133-036	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.45 Percent	ENG*	[0 to 8191 / 220 / 1]	v	v	
2-133-037	Sub Mag Adj Parameter 4st	Interval:0.475 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-133-038	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.475 Percent	ENG*	[0 to 8191 / 210 / 1]	v	v	
2-133-039	Sub Mag Adj Parameter 4st	Interval:0.5 Percent	ENG*	[0 to 255 / 18 / 1]	v	v	
2-133-040	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.5 Percent	ENG*	[0 to 8191 / 198 / 1]	v	v	
2-133-041	Sub Mag Adj Parameter 4st	Interval:0.525 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-133-042	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.525 Percent	ENG*	[0 to 8191 / 190 / 1]	v	v	
2-133-043	Sub Mag Adj Parameter 4st	Interval:0.55 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-133-044	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.55 Percent	ENG*	[0 to 8191 / 182 / 1]	v	v	
2-133-045	Sub Mag Adj Parameter 4st	Interval:0.575 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-133-046	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.575 Percent	ENG*	[0 to 8191 / 176 / 1]	v	v	
2-133-047	Sub Mag Adj Parameter 4st	Interval:0.6 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-133-048	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.6 Percent	ENG*	[0 to 8191 / 165 / 1]	v	v	
2-133-049	Sub Mag Adj Parameter 4st	Interval:0.625 Percent	ENG*	[0 to 255 / 16 / 1]	v	v	
2-133-050	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.625 Percent	ENG*	[0 to 8191 / 160 / 1]	v	v	
2-133-051	Sub Mag Adj Parameter 4st	Interval:0.65 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-133-052	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.65 Percent	ENG*	[0 to 8191 / 154 / 1]	v	v	
2-133-053	Sub Mag Adj Parameter 4st	Interval:0.675 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-133-054	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.675 Percent	ENG*	[0 to 8191 / 150 / 1]	v	v	
2-133-055	Sub Mag Adj Parameter 4st	Interval:0.7 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-133-056	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.7 Percent	ENG*	[0 to 8191 / 143 / 1]	v	v	
2-133-057	Sub Mag Adj Parameter 4st	Interval:0.725 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-133-058	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.725 Percent	ENG*	[0 to 8191 / 140 / 1]	v	v	
2-133-059	Sub Mag Adj Parameter 4st	Interval:0.75 Percent	ENG*	[0 to 255 / 7 / 1]	v	v	
2-133-060	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.75 Percent	ENG*	[0 to 8191 / 133 / 1]	v	v	
2-133-061	Sub Mag Adj Parameter 4st	Interval:0.775 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-133-062	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.775 Percent	ENG*	[0 to 8191 / 130 / 1]	v	v	
2-133-063	Sub Mag Adj Parameter 4st	Interval:0.8 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-133-064	Sub Mag Adj Parameter 4st	Mag Reciprocal:0.8 Percent	ENG*	[0 to 8191 / 126 / 1]	v	v	
2-134-001	Sub Mag Adj Parameter 5st	Interval:0.025 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	Sets the parameter of the sub scan magnification for 5st.
2-134-002	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.025 Percent	ENG*	[0 to 8191 / 3990 / 1]	v	v	
2-134-003	Sub Mag Adj Parameter 5st	Interval:0.05 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-134-004	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.05 Percent	ENG*	[0 to 8191 / 1961 / 1]	v	v	
2-134-005	Sub Mag Adj Parameter 5st	Interval:0.075 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-134-006	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.075 Percent	ENG*	[0 to 8191 / 1349 / 1]	v	v	
2-134-007	Sub Mag Adj Parameter 5st	Interval:0.1 Percent	ENG*	[0 to 255 / 53 / 1]	v	v	
2-134-008	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.1 Percent	ENG*	[0 to 8191 / 1007 / 1]	v	v	
2-134-009	Sub Mag Adj Parameter 5st	Interval:0.125 Percent	ENG*	[0 to 255 / 47 / 1]	v	v	
2-134-010	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.125 Percent	ENG*	[0 to 8191 / 799 / 1]	v	v	
2-134-011	Sub Mag Adj Parameter 5st	Interval:0.15 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-134-012	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.15 Percent	ENG*	[0 to 8191 / 667 / 1]	v	v	
2-134-013	Sub Mag Adj Parameter 5st	Interval:0.175 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-134-014	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.175 Percent	ENG*	[0 to 8191 / 572 / 1]	v	v	
2-134-015	Sub Mag Adj Parameter 5st	Interval:0.2 Percent	ENG*	[0 to 255 / 29 / 1]	v	v	
2-134-016	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.2 Percent	ENG*	[0 to 8191 / 493 / 1]	v	v	
2-134-017	Sub Mag Adj Parameter 5st	Interval:0.225 Percent	ENG*	[0 to 255 / 23 / 1]	v	v	
2-134-018	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.225 Percent	ENG*	[0 to 8191 / 437 / 1]	v	v	
2-134-019	Sub Mag Adj Parameter 5st	Interval:0.25 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-134-020	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.25 Percent	ENG*	[0 to 8191 / 399 / 1]	v	v	
2-134-021	Sub Mag Adj Parameter 5st	Interval:0.275 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-134-022	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.275 Percent	ENG*	[0 to 8191 / 361 / 1]	v	v	
2-134-023	Sub Mag Adj Parameter 5st	Interval:0.3 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-134-024	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.3 Percent	ENG*	[0 to 8191 / 323 / 1]	v	v	
2-134-025	Sub Mag Adj Parameter 5st	Interval:0.325 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-134-026	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.325 Percent	ENG*	[0 to 8191 / 306 / 1]	v	v	
2-134-027	Sub Mag Adj Parameter 5st	Interval:0.35 Percent	ENG*	[0 to 255 / 17 / 1]	v	v	
2-134-028	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.35 Percent	ENG*	[0 to 8191 / 289 / 1]	v	v	
2-134-029	Sub Mag Adj Parameter 5st	Interval:0.375 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-134-030	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.375 Percent	ENG*	[0 to 8191 / 266 / 1]	v	v	
2-134-031	Sub Mag Adj Parameter 5st	Interval:0.4 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-134-032	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.4 Percent	ENG*	[0 to 8191 / 253 / 1]	v	v	
2-134-033	Sub Mag Adj Parameter 5st	Interval:0.425 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-134-034	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.425 Percent	ENG*	[0 to 8191 / 231 / 1]	v	v	
2-134-035	Sub Mag Adj Parameter 5st	Interval:0.45 Percent	ENG*	[0 to 255 / 22 / 1]	v	v	
2-134-036	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.45 Percent	ENG*	[0 to 8191 / 220 / 1]	v	v	
2-134-037	Sub Mag Adj Parameter 5st	Interval:0.475 Percent	ENG*	[0 to 255 / 21 / 1]	v	v	
2-134-038	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.475 Percent	ENG*	[0 to 8191 / 210 / 1]	v	v	
2-134-039	Sub Mag Adj Parameter 5st	Interval:0.5 Percent	ENG*	[0 to 255 / 18 / 1]	v	v	
2-134-040	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.5 Percent	ENG*	[0 to 8191 / 198 / 1]	v	v	
2-134-041	Sub Mag Adj Parameter 5st	Interval:0.525 Percent	ENG*	[0 to 255 / 19 / 1]	v	v	
2-134-042	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.525 Percent	ENG*	[0 to 8191 / 190 / 1]	v	v	
2-134-043	Sub Mag Adj Parameter 5st	Interval:0.55 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-134-044	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.55 Percent	ENG*	[0 to 8191 / 182 / 1]	v	v	
2-134-045	Sub Mag Adj Parameter 5st	Interval:0.575 Percent	ENG*	[0 to 255 / 11 / 1]	v	v	
2-134-046	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.575 Percent	ENG*	[0 to 8191 / 176 / 1]	v	v	
2-134-047	Sub Mag Adj Parameter 5st	Interval:0.6 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-134-048	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.6 Percent	ENG*	[0 to 8191 / 165 / 1]	v	v	
2-134-049	Sub Mag Adj Parameter 5st	Interval:0.625 Percent	ENG*	[0 to 255 / 16 / 1]	v	v	
2-134-050	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.625 Percent	ENG*	[0 to 8191 / 160 / 1]	v	v	
2-134-051	Sub Mag Adj Parameter 5st	Interval:0.65 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-134-052	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.65 Percent	ENG*	[0 to 8191 / 154 / 1]	v	v	
2-134-053	Sub Mag Adj Parameter 5st	Interval:0.675 Percent	ENG*	[0 to 255 / 15 / 1]	v	v	
2-134-054	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.675 Percent	ENG*	[0 to 8191 / 150 / 1]	v	v	
2-134-055	Sub Mag Adj Parameter 5st	Interval:0.7 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-134-056	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.7 Percent	ENG*	[0 to 8191 / 143 / 1]	v	v	
2-134-057	Sub Mag Adj Parameter 5st	Interval:0.725 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-134-058	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.725 Percent	ENG*	[0 to 8191 / 140 / 1]	v	v	
2-134-059	Sub Mag Adj Parameter 5st	Interval:0.75 Percent	ENG*	[0 to 255 / 7 / 1]	v	v	
2-134-060	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.75 Percent	ENG*	[0 to 8191 / 133 / 1]	v	v	
2-134-061	Sub Mag Adj Parameter 5st	Interval:0.775 Percent	ENG*	[0 to 255 / 13 / 1]	v	v	
2-134-062	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.775 Percent	ENG*	[0 to 8191 / 130 / 1]	v	v	
2-134-063	Sub Mag Adj Parameter 5st	Interval:0.8 Percent	ENG*	[0 to 255 / 14 / 1]	v	v	
2-134-064	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.8 Percent	ENG*	[0 to 8191 / 126 / 1]	v	v	
2-141-001	P-Sensor Test	Average	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	Displays the average background voltage on the surface of the ITB which each ID sensor and ID/MUSIC sensor (front/ center/ rear) has detected.
2-141-005	TM-Sensor Test	Average:Front	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-141-006	TM-Sensor Test	Average:Center	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-141-007	TM-Sensor Test	Average:Rear	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-142-001	P-Sensor Test	Maximum	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	Displays the average maximum background voltage on the surface of the ITB which each ID sensor and ID/MUSIC sensor (front/ center/ rear) has detected.
2-142-005	TM-Sensor Test	Maximum:Front	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-142-006	TM-Sensor Test	Maximum:Center	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-142-007	TM-Sensor Test	Maximum:Rear	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-143-001	P-Sensor Test	Minimum	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	Displays the average minimum background voltage on the surface of the ITB which each ID sensor and ID/MUSIC sensor (front/ center/ rear) has detected.
2-143-005	TM-Sensor Test	Minimum:Front	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-143-006	TM-Sensor Test	Minimum:Center	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-143-007	TM-Sensor Test	Minimum:Rear	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-144-001	P-Sensor Test	Maximum 2	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	Displays the simple maximum background voltage on the surface of the ITB which each ID sensor and ID/MUSIC sensor (front/ center/ rear) has detected.
2-144-005	TM-Sensor Test	Maximum 2:Front	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-144-006	TM-Sensor Test	Maximum 2:Center	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-144-007	TM-Sensor Test	Maximum 2:Rear	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-145-001	P-Sensor Test	Minimum 2	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	Displays the simple minimum background voltage on the surface of the ITB which each ID sensor and ID/MUSIC sensor (front/ center/ rear) has detected.
2-145-005	TM-Sensor Test	Minimum 2:Front	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-145-006	TM-Sensor Test	Minimum 2:Center	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-145-007	TM-Sensor Test	Minimum 2:Rear	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
2-146-005	TM-Sensor Test	Number of Edge Detect:Front	ENG*	[0 to 16 / 0 / 1]	v	v	Sets the number of tests done to check the belt background data, ID/MUSIC sensor, and front edge of the belt.
2-146-006	TM-Sensor Test	Number of Edge Detect:Center	ENG*	[0 to 16 / 0 / 1]	v	v	
2-146-007	TM-Sensor Test	Number of Edge Detect:Rear	ENG*	[0 to 16 / 0 / 1]	v	v	
2-150-001	Area Mag. Correction	Area 0: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	Fine adjusts the image color in the main scan direction. Adjustment is done in units of 1/48 dots.
2-150-002	Area Mag. Correction	Area 1: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-003	Area Mag. Correction	Area 2: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-004	Area Mag. Correction	Area 3: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-005	Area Mag. Correction	Area 4: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-006	Area Mag. Correction	Area 5: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-007	Area Mag. Correction	Area 6: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-008	Area Mag. Correction	Area 7: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-009	Area Mag. Correction	Area 8: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-010	Area Mag. Correction	Area 9: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-011	Area Mag. Correction	Area 10: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-012	Area Mag. Correction	Area 11: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-013	Area Mag. Correction	Area 12: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-014	Area Mag. Correction	Area 13: 1st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-015	Area Mag. Correction	Area 0: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-016	Area Mag. Correction	Area 1: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-017	Area Mag. Correction	Area 2: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-018	Area Mag. Correction	Area 3: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-019	Area Mag. Correction	Area 4: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-020	Area Mag. Correction	Area 5: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-021	Area Mag. Correction	Area 6: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-022	Area Mag. Correction	Area 7: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-023	Area Mag. Correction	Area 8: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-024	Area Mag. Correction	Area 9: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-025	Area Mag. Correction	Area 10: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-026	Area Mag. Correction	Area 11: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-027	Area Mag. Correction	Area 12: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-028	Area Mag. Correction	Area 13: 2st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-029	Area Mag. Correction	Area 0: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-030	Area Mag. Correction	Area 1: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-031	Area Mag. Correction	Area 2: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-032	Area Mag. Correction	Area 3: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-033	Area Mag. Correction	Area 4: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-034	Area Mag. Correction	Area 5: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-035	Area Mag. Correction	Area 6: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-150-036	Area Mag. Correction	Area 7: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-037	Area Mag. Correction	Area 8: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-038	Area Mag. Correction	Area 9: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-039	Area Mag. Correction	Area 10: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-040	Area Mag. Correction	Area 11: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-041	Area Mag. Correction	Area 12: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-042	Area Mag. Correction	Area 13: 3st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-043	Area Mag. Correction	Area 0: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-044	Area Mag. Correction	Area 1: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-045	Area Mag. Correction	Area 2: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-046	Area Mag. Correction	Area 3: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-047	Area Mag. Correction	Area 4: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-048	Area Mag. Correction	Area 5: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-049	Area Mag. Correction	Area 6: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-050	Area Mag. Correction	Area 7: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-051	Area Mag. Correction	Area 8: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-052	Area Mag. Correction	Area 9: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-053	Area Mag. Correction	Area 10: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-054	Area Mag. Correction	Area 11: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-055	Area Mag. Correction	Area 12: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-056	Area Mag. Correction	Area 13: 4st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-057	Area Mag. Correction	Area 0: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-058	Area Mag. Correction	Area 1: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-059	Area Mag. Correction	Area 2: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-060	Area Mag. Correction	Area 3: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-061	Area Mag. Correction	Area 4: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-062	Area Mag. Correction	Area 5: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-063	Area Mag. Correction	Area 6: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-064	Area Mag. Correction	Area 7: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-065	Area Mag. Correction	Area 8: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-066	Area Mag. Correction	Area 9: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-067	Area Mag. Correction	Area 10: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-068	Area Mag. Correction	Area 11: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-069	Area Mag. Correction	Area 12: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-150-070	Area Mag. Correction	Area 13: 5st	ENG*	[-256.00 to 255.00 / 0.00 / 0.01dot]	v	v	
2-151-001	BowSkew Setting	Initial setting Area0 :1st	ENG*	[0 to 48 / 0 / 1]	v	v	Defines the initial setting for each area of the MUSIC pattern for Bow Skew testing and adjustment.
2-151-002	BowSkew Setting	Initial setting Area1-8:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-003	BowSkew Setting	Initial setting Area9-16:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-004	BowSkew Setting	Initial setting Area17-24:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-005	BowSkew Setting	Initial setting Area25-32:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-006	BowSkew Setting	Initial setting Area33-40:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-007	BowSkew Setting	Initial setting Area41-48:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-008	BowSkew Setting	Initial setting Area49-56:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-009	BowSkew Setting	Initial setting Area57-64:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-010	BowSkew Setting	Initial setting Area65-72:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-011	BowSkew Setting	Initial setting Area73-80:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-012	BowSkew Setting	Initial setting Area81-88:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-013	BowSkew Setting	Initial setting Area89-96:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-014	BowSkew Setting	Initial setting Area97-104:1st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-015	BowSkew Setting	Initial setting Area0 :2st	ENG*	[0 to 48 / 0 / 1]	v	v	
2-151-016	BowSkew Setting	Initial setting Area1-8:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-017	BowSkew Setting	Initial setting Area9-16:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-018	BowSkew Setting	Initial setting Area17-24:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-019	BowSkew Setting	Initial setting Area25-32:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-020	BowSkew Setting	Initial setting Area33-40:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-021	BowSkew Setting	Initial setting Area41-48:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-022	BowSkew Setting	Initial setting Area49-56:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-023	BowSkew Setting	Initial setting Area57-64:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-024	BowSkew Setting	Initial setting Area65-72:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-025	BowSkew Setting	Initial setting Area73-80:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-026	BowSkew Setting	Initial setting Area81-88:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-027	BowSkew Setting	Initial setting Area89-96:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-028	BowSkew Setting	Initial setting Area97-104:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-029	BowSkew Setting	Initial setting Area0 :3st	ENG*	[0 to 48 / 0 / 1]	v	v	
2-151-030	BowSkew Setting	Initial setting Area1-8:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-031	BowSkew Setting	Initial setting Area9-16:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-032	BowSkew Setting	Initial setting Area17-24:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-033	BowSkew Setting	Initial setting Area25-32:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-034	BowSkew Setting	Initial setting Area33-40:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-035	BowSkew Setting	Initial setting Area41-48:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-036	BowSkew Setting	Initial setting Area49-56:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-037	BowSkew Setting	Initial setting Area57-64:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-038	BowSkew Setting	Initial setting Area65-72:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-039	BowSkew Setting	Initial setting Area73-80:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-040	BowSkew Setting	Initial setting Area81-88:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-041	BowSkew Setting	Initial setting Area89-96:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-042	BowSkew Setting	Initial setting Area97-104:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-043	BowSkew Setting	Initial setting Area0 :4st	ENG*	[0 to 48 / 0 / 1]	v	v	
2-151-044	BowSkew Setting	Initial setting Area1-8:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-045	BowSkew Setting	Initial setting Area9-16:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-046	BowSkew Setting	Initial setting Area17-24:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-047	BowSkew Setting	Initial setting Area25-32:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-048	BowSkew Setting	Initial setting Area33-40:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-049	BowSkew Setting	Initial setting Area41-48:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-050	BowSkew Setting	Initial setting Area49-56:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-051	BowSkew Setting	Initial setting Area57-64:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-052	BowSkew Setting	Initial setting Area65-72:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-053	BowSkew Setting	Initial setting Area73-80:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-054	BowSkew Setting	Initial setting Area81-88:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-055	BowSkew Setting	Initial setting Area89-96:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-056	BowSkew Setting	Initial setting Area97-104:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-057	BowSkew Setting	Initial setting Area0 :5st	ENG*	[0 to 48 / 0 / 1]	v	v	
2-151-058	BowSkew Setting	Initial setting Area1-8:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-059	BowSkew Setting	Initial setting Area9-16:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-060	BowSkew Setting	Initial setting Area17-24:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-061	BowSkew Setting	Initial setting Area25-32:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-062	BowSkew Setting	Initial setting Area33-40:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-063	BowSkew Setting	Initial setting Area41-48:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-064	BowSkew Setting	Initial setting Area49-56:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-065	BowSkew Setting	Initial setting Area57-64:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-066	BowSkew Setting	Initial setting Area65-72:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-067	BowSkew Setting	Initial setting Area73-80:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-068	BowSkew Setting	Initial setting Area81-88:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-069	BowSkew Setting	Initial setting Area89-96:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-070	BowSkew Setting	Initial setting Area97-104:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-071	BowSkew Setting	Rev setting Area0 :2st	ENG*	[0 to 48 / 0 / 1]	v	v	
2-151-072	BowSkew Setting	Rev setting Area1-8:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-073	BowSkew Setting	Rev setting Area9-16:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-074	BowSkew Setting	Rev setting Area17-24:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-075	BowSkew Setting	Rev setting Area25-32:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-151-076	BowSkew Setting	Rev setting Area33-40:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-077	BowSkew Setting	Rev setting Area41-48:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-078	BowSkew Setting	Rev setting Area49-56:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-079	BowSkew Setting	Rev setting Area57-64:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-080	BowSkew Setting	Rev setting Area65-72:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-081	BowSkew Setting	Rev setting Area73-80:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-082	BowSkew Setting	Rev setting Area81-88:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-083	BowSkew Setting	Rev setting Area89-96:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-084	BowSkew Setting	Rev setting Area97-104:2st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-085	BowSkew Setting	Rev setting Area0 :3st	ENG*	[0 to 48 / 0 / 1]	v	v	
2-151-086	BowSkew Setting	Rev setting Area1-8:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-087	BowSkew Setting	Rev setting Area9-16:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-088	BowSkew Setting	Rev setting Area17-24:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-089	BowSkew Setting	Rev setting Area25-32:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-090	BowSkew Setting	Rev setting Area33-40:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-091	BowSkew Setting	Rev setting Area41-48:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-092	BowSkew Setting	Rev setting Area49-56:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-093	BowSkew Setting	Rev setting Area57-64:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-094	BowSkew Setting	Rev setting Area65-72:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-095	BowSkew Setting	Rev setting Area73-80:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-096	BowSkew Setting	Rev setting Area81-88:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-097	BowSkew Setting	Rev setting Area89-96:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-098	BowSkew Setting	Rev setting Area97-104:3st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-099	BowSkew Setting	Rev setting Area0 :4st	ENG*	[0 to 48 / 0 / 1]	v	v	
2-151-100	BowSkew Setting	Rev setting Area1-8:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-101	BowSkew Setting	Rev setting Area9-16:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-102	BowSkew Setting	Rev setting Area17-24:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-103	BowSkew Setting	Rev setting Area25-32:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-104	BowSkew Setting	Rev setting Area33-40:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-105	BowSkew Setting	Rev setting Area41-48:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-106	BowSkew Setting	Rev setting Area49-56:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-107	BowSkew Setting	Rev setting Area57-64:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-108	BowSkew Setting	Rev setting Area65-72:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-109	BowSkew Setting	Rev setting Area73-80:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-110	BowSkew Setting	Rev setting Area81-88:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-111	BowSkew Setting	Rev setting Area89-96:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-112	BowSkew Setting	Rev setting Area97-104:4st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-113	BowSkew Setting	Rev setting Area0 :5st	ENG*	[0 to 48 / 0 / 1]	v	v	
2-151-114	BowSkew Setting	Rev setting Area1-8:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-115	BowSkew Setting	Rev setting Area9-16:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-116	BowSkew Setting	Rev setting Area17-24:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-117	BowSkew Setting	Rev setting Area25-32:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-118	BowSkew Setting	Rev setting Area33-40:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-119	BowSkew Setting	Rev setting Area41-48:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-120	BowSkew Setting	Rev setting Area49-56:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-121	BowSkew Setting	Rev setting Area57-64:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-122	BowSkew Setting	Rev setting Area65-72:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-123	BowSkew Setting	Rev setting Area73-80:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-124	BowSkew Setting	Rev setting Area81-88:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-125	BowSkew Setting	Rev setting Area89-96:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-151-126	BowSkew Setting	Rev setting Area97-104:5st	ENG*	[0 to 65535 / 0 / 1]	v	v	
2-153-001	MUSIC Settings	Auto Execute	ENG*	[0 to 1 / 1 / 1]	v	v	Turns on or off the automatic MUSIC execution. (0:OFF, 1:ON)
2-153-002	MUSIC Settings	Initialization	ENG*	[0 to 1 / 1 / 1]	v	v	Turns on or off the automatic MUSIC execution during the process control. (0:OFF, 1:ON)
2-153-003	MUSIC Settings	Writing Interrupt	ENG*	[0 to 1 / 1 / 1]	v	v	Turns on or off the automatic MUSIC execution during the initialization. (0:OFF, 1:ON)
2-153-004	MUSIC Settings	Writing Paper Int	ENG*	[0 to 1 / 1 / 1]	v	v	Turns on or off the automatic MUSIC execution when the machine gets the color printing data. (0:OFF, 1:ON)
2-153-006	MUSIC Settings	Cover Close	ENG*	[0 to 1 / 1 / 1]	v	v	Turns on or off the automatic MUSIC execution when the cover is closed. (0:OFF, 1:ON)
2-153-007	MUSIC Settings	5st Initialization	ENG*	[0 to 1 / 1 / 1]	v	v	Turns on or off the automatic MUSIC execution during the 5st process control. (0:OFF, 1:ON)
2-153-008	MUSIC Settings	ITB Abnormal	ENG*	[0 to 1 / 1 / 1]	v	v	Turns on or off the automatic MUSIC execution during ITB abnormal. (0:OFF, 1:ON)
2-153-024	MUSIC Settings	Assign Page Interval	ENG*	[10 to 999 / 100 / 1page]	v	v	-
2-153-030	MUSIC Settings	Clear Main Slip	ENG*	[0 to 1 / 0 / 1]	v	v	Clears the settings of the main scan correction.
2-153-031	MUSIC Settings	Clear Sub Slip	ENG	[0 to 1 / 0 / 1]	v	v	Clears the settings of the sub scan correction.
2-153-040	MUSIC Settings	Decision Temp: LD 1st	ENG	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	Adjusts the threshold temperature for the temperature change between previous MUSIC and current MUSIC.
2-153-041	MUSIC Settings	Decision Temp: LD 1st 2	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-044	MUSIC Settings	Decision Temp: LD 3st	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-045	MUSIC Settings	Decision Temp: LD 3st 2	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-048	MUSIC Settings	Decision Temp: LD 5st	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-049	MUSIC Settings	Decision Temp: LD 5st 2	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-050	MUSIC Settings	Decision Temp: Main	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-051	MUSIC Settings	Decision Temp: Main 2	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-052	MUSIC Settings	Decision Temp: ITB FB Sensor	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-053	MUSIC Settings	Decision Temp: ITB FB Sensor2	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-054	MUSIC Settings	Decision Temp: 5st Initial	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-055	MUSIC Settings	Decision Temp: 5st Initial2	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-060	MUSIC Settings	Decision Temp: 1st Paper Int	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-061	MUSIC Settings	Decision Temp: 1st2 Paper Int	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-064	MUSIC Settings	Decision Temp: 3st Paper Int	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-065	MUSIC Settings	Decision Temp: 3st2 Paper Int	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-068	MUSIC Settings	Decision Temp: 5st Paper Int	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-069	MUSIC Settings	Decision Temp: 5st2 Paper Int	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-070	MUSIC Settings	Decision Temp: Main Paper Int	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-071	MUSIC Settings	Decision Temp: Main2 Paper Int	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-072	MUSIC Settings	Decision Temp: FB Paper Int	ENG*	[0.0 to 99.9 / 1.5 / 0.1deg]	v	v	
2-153-073	MUSIC Settings	Decision Temp: FB 2 Paper Int	ENG*	[0.0 to 99.9 / 3.0 / 0.1deg]	v	v	
2-153-080	MUSIC Settings	Delay Time Paper Int	ENG*	[-2500 to 2500 / 17 / 1ms]	v	v	
2-153-081	MUSIC Settings	Delay Time Interrupt	ENG*	[-2500 to 2500 / 1100 / 1ms]	v	v	
2-154-050	MUSIC Setting: 2	Patch Pos Adjust	ENG*	[0 to 1 / 0 / 1]	v	v	Executes the patch position adjustment for MUSIC.
2-154-051	MUSIC Setting: 2	Patch Pos Adjust Value	ENG	[-380 to 380 / 0 / 1dot]	v	v	Adjusts the patch position for MUSIC.
2-155-050	MUSIC Setting: 3	Main Offset 2st	ENG*	[-256 to 255 / 0 / 1dot]	v	v	Displays the main and sub scan offset setting of the front, center and rear ID /MUSIC sensors for each color.
2-155-051	MUSIC Setting: 3	Main Offset 3st	ENG*	[-256 to 255 / 0 / 1dot]	v	v	
2-155-052	MUSIC Setting: 3	Main Offset 4st	ENG*	[-256 to 255 / 0 / 1dot]	v	v	
2-155-053	MUSIC Setting: 3	Main Offset 5st	ENG*	[-256 to 255 / 0 / 1dot]	v	v	
2-155-054	MUSIC Setting: 3	Main Offset Sub 2st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-155-055	MUSIC Setting: 3	Main Offset Sub 3st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-155-056	MUSIC Setting: 3	Main Offset Sub 4st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-155-057	MUSIC Setting: 3	Main Offset Sub 5st	ENG*	[-0.99 to 0.99 / 0.00 / 0.01dot]	v	v	
2-155-062	MUSIC Setting: 3	Sub Offset Left: 2st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-155-065	MUSIC Setting: 3	Sub Offset Left: 3st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-155-068	MUSIC Setting: 3	Sub Offset Left: 4st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-155-071	MUSIC Setting: 3	Sub Offset Left: 5st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-155-080	MUSIC Setting: 3	Skew Remainder Std Speed: 2st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-155-081	MUSIC Setting: 3	Skew Remainder Mid Speed: 2st	ENG*	[-2000.000 to 2000.000 / 10.886 / 0.001um]	v	v	
2-155-082	MUSIC Setting: 3	Skew Remainder Low Speed: 2st	ENG*	[-2000.000 to 2000.000 / 59.872 / 0.001um]	v	v	
2-155-083	MUSIC Setting: 3	Skew Remainder Std Speed: 4st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-155-084	MUSIC Setting: 3	Skew Remainder Mid Speed: 4st	ENG*	[-2000.000 to 2000.000 / 10.886 / 0.001um]	v	v	
2-155-085	MUSIC Setting: 3	Skew Remainder Low Speed: 4st	ENG*	[-2000.000 to 2000.000 / 59.872 / 0.001um]	v	v	
2-156-001	MUSIC Threshold Setting	ch 0: 1st	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	Adjusts the additional value to the threshold for the MUSIC sensors at detecting the edge of patches.
2-156-002	MUSIC Threshold Setting	ch 0: 2nd	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-003	MUSIC Threshold Setting	ch 0: 3rd	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-004	MUSIC Threshold Setting	ch 0: 4th	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-005	MUSIC Threshold Setting	ch 1: 1st	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-006	MUSIC Threshold Setting	ch 1: 2nd	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-007	MUSIC Threshold Setting	ch 1: 3rd	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-008	MUSIC Threshold Setting	ch 1: 4th	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-009	MUSIC Threshold Setting	ch 2: 1st	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-010	MUSIC Threshold Setting	ch 2: 2nd	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-011	MUSIC Threshold Setting	ch 2: 3rd	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-012	MUSIC Threshold Setting	ch 2: 4th	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-014	MUSIC Threshold Setting	ch 0: 5th	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-015	MUSIC Threshold Setting	ch 1: 5th	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-156-016	MUSIC Threshold Setting	ch 2: 5th	ENG*	[0.5 to 3.0 / 1.5 / 0.1V]	v	v	
2-160-001	Shading Coeff	Front. Out of Image: 1st	ENG*	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	Shading correction coefficient: 1st
2-160-002	Shading Coeff	Area 0: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-003	Shading Coeff	Area 1: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-004	Shading Coeff	Area 2: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-005	Shading Coeff	Area 3: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-006	Shading Coeff	Area 4: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-007	Shading Coeff	Area 5: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-008	Shading Coeff	Area 6: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-009	Shading Coeff	Area 7: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-010	Shading Coeff	Area 8: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-011	Shading Coeff	Area 9: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-012	Shading Coeff	Area 10: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-013	Shading Coeff	Area 11: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-014	Shading Coeff	Area 12: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-015	Shading Coeff	Area 13: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-016	Shading Coeff	Area 14: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-017	Shading Coeff	Area 15: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-018	Shading Coeff	Area 16: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-019	Shading Coeff	Area 17: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-020	Shading Coeff	Area 18: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-021	Shading Coeff	Area 19: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-022	Shading Coeff	Area 20: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-023	Shading Coeff	Area 21: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-024	Shading Coeff	Area 22: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-025	Shading Coeff	Area 23: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-026	Shading Coeff	Area 24: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-027	Shading Coeff	Area 25: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-028	Shading Coeff	Area 26: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-029	Shading Coeff	Area 27: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-030	Shading Coeff	Area 28: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-031	Shading Coeff	Area 29: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-032	Shading Coeff	Area 30: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-033	Shading Coeff	Area 31: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-034	Shading Coeff	Area 32: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-035	Shading Coeff	Area 33: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-036	Shading Coeff	Area 34: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-037	Shading Coeff	Area 35: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-038	Shading Coeff	Area 36: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-039	Shading Coeff	Area 37: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-040	Shading Coeff	Area 38: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-041	Shading Coeff	Area 39: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-042	Shading Coeff	Area 40: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-043	Shading Coeff	Area 41: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-044	Shading Coeff	Area 42: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-045	Shading Coeff	Area 43: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-046	Shading Coeff	Area 44: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-047	Shading Coeff	Area 45: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-048	Shading Coeff	Area 46: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-049	Shading Coeff	Area 47: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-050	Shading Coeff	Area 48: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-051	Shading Coeff	Area 49: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-052	Shading Coeff	Area 50: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-053	Shading Coeff	Area 51: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-054	Shading Coeff	Area 52: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-055	Shading Coeff	Area 53: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-056	Shading Coeff	Area 54: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-057	Shading Coeff	Area 55: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-058	Shading Coeff	Area 56: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-059	Shading Coeff	Area 57: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-060	Shading Coeff	Area 58: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-061	Shading Coeff	Area 59: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-062	Shading Coeff	Area 60: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-063	Shading Coeff	Area 61: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-064	Shading Coeff	Area 62: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-160-065	Shading Coeff	Area 63: 1st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-001	Shading Coeff	Front. Out of Image: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	Shading correction coefficient: 2st
2-161-002	Shading Coeff	Area 0: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-003	Shading Coeff	Area 1: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-004	Shading Coeff	Area 2: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-005	Shading Coeff	Area 3: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-006	Shading Coeff	Area 4: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-007	Shading Coeff	Area 5: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-008	Shading Coeff	Area 6: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-009	Shading Coeff	Area 7: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-010	Shading Coeff	Area 8: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-011	Shading Coeff	Area 9: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-012	Shading Coeff	Area 10: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-013	Shading Coeff	Area 11: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-014	Shading Coeff	Area 12: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-015	Shading Coeff	Area 13: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-016	Shading Coeff	Area 14: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-017	Shading Coeff	Area 15: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-018	Shading Coeff	Area 16: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-019	Shading Coeff	Area 17: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-020	Shading Coeff	Area 18: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-021	Shading Coeff	Area 19: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-022	Shading Coeff	Area 20: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-023	Shading Coeff	Area 21: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-024	Shading Coeff	Area 22: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-161-025	Shading Coeff	Area 23: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-026	Shading Coeff	Area 24: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-027	Shading Coeff	Area 25: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-028	Shading Coeff	Area 26: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-029	Shading Coeff	Area 27: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-030	Shading Coeff	Area 28: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-031	Shading Coeff	Area 29: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-032	Shading Coeff	Area 30: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-033	Shading Coeff	Area 31: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-034	Shading Coeff	Area 32: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-035	Shading Coeff	Area 33: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-036	Shading Coeff	Area 34: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-037	Shading Coeff	Area 35: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-038	Shading Coeff	Area 36: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-039	Shading Coeff	Area 37: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-040	Shading Coeff	Area 38: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-041	Shading Coeff	Area 39: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-042	Shading Coeff	Area 40: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-043	Shading Coeff	Area 41: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-044	Shading Coeff	Area 42: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-045	Shading Coeff	Area 43: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-046	Shading Coeff	Area 44: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-047	Shading Coeff	Area 45: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-048	Shading Coeff	Area 46: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-049	Shading Coeff	Area 47: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-050	Shading Coeff	Area 48: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-051	Shading Coeff	Area 49: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-052	Shading Coeff	Area 50: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-053	Shading Coeff	Area 51: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-054	Shading Coeff	Area 52: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-055	Shading Coeff	Area 53: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-056	Shading Coeff	Area 54: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-057	Shading Coeff	Area 55: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-058	Shading Coeff	Area 56: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-059	Shading Coeff	Area 57: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-060	Shading Coeff	Area 58: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-061	Shading Coeff	Area 59: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-062	Shading Coeff	Area 60: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-063	Shading Coeff	Area 61: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-064	Shading Coeff	Area 62: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-161-065	Shading Coeff	Area 63: 2st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-001	Shading Coeff	Front. Out of Image: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	Shading correction coefficient: 3st
2-162-002	Shading Coeff	Area 0: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-003	Shading Coeff	Area 1: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-004	Shading Coeff	Area 2: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-005	Shading Coeff	Area 3: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-006	Shading Coeff	Area 4: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-007	Shading Coeff	Area 5: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-008	Shading Coeff	Area 6: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-009	Shading Coeff	Area 7: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-010	Shading Coeff	Area 8: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-011	Shading Coeff	Area 9: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-012	Shading Coeff	Area 10: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-013	Shading Coeff	Area 11: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-014	Shading Coeff	Area 12: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-015	Shading Coeff	Area 13: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-016	Shading Coeff	Area 14: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-017	Shading Coeff	Area 15: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-018	Shading Coeff	Area 16: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-019	Shading Coeff	Area 17: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-020	Shading Coeff	Area 18: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-021	Shading Coeff	Area 19: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-022	Shading Coeff	Area 20: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-023	Shading Coeff	Area 21: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-024	Shading Coeff	Area 22: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-025	Shading Coeff	Area 23: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-026	Shading Coeff	Area 24: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-027	Shading Coeff	Area 25: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-028	Shading Coeff	Area 26: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-029	Shading Coeff	Area 27: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-030	Shading Coeff	Area 28: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-031	Shading Coeff	Area 29: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-032	Shading Coeff	Area 30: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-033	Shading Coeff	Area 31: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-034	Shading Coeff	Area 32: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-035	Shading Coeff	Area 33: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-036	Shading Coeff	Area 34: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-037	Shading Coeff	Area 35: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-038	Shading Coeff	Area 36: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-039	Shading Coeff	Area 37: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-040	Shading Coeff	Area 38: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-041	Shading Coeff	Area 39: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-042	Shading Coeff	Area 40: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-043	Shading Coeff	Area 41: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-044	Shading Coeff	Area 42: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-045	Shading Coeff	Area 43: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-046	Shading Coeff	Area 44: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-047	Shading Coeff	Area 45: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-048	Shading Coeff	Area 46: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-049	Shading Coeff	Area 47: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-050	Shading Coeff	Area 48: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-051	Shading Coeff	Area 49: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-052	Shading Coeff	Area 50: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-053	Shading Coeff	Area 51: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-054	Shading Coeff	Area 52: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-055	Shading Coeff	Area 53: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-056	Shading Coeff	Area 54: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-057	Shading Coeff	Area 55: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-058	Shading Coeff	Area 56: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-059	Shading Coeff	Area 57: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-060	Shading Coeff	Area 58: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-061	Shading Coeff	Area 59: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-062	Shading Coeff	Area 60: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-063	Shading Coeff	Area 61: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-064	Shading Coeff	Area 62: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-162-065	Shading Coeff	Area 63: 3st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-001	Shading Coeff	Front. Out of Image: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	Shading correction coefficient: 4st
2-163-002	Shading Coeff	Area 0: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-003	Shading Coeff	Area 1: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-163-004	Shading Coeff	Area 2: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-005	Shading Coeff	Area 3: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-006	Shading Coeff	Area 4: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-007	Shading Coeff	Area 5: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-008	Shading Coeff	Area 6: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-009	Shading Coeff	Area 7: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-010	Shading Coeff	Area 8: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-011	Shading Coeff	Area 9: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-012	Shading Coeff	Area 10: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-013	Shading Coeff	Area 11: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-014	Shading Coeff	Area 12: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-015	Shading Coeff	Area 13: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-016	Shading Coeff	Area 14: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-017	Shading Coeff	Area 15: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-018	Shading Coeff	Area 16: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-019	Shading Coeff	Area 17: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-020	Shading Coeff	Area 18: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-021	Shading Coeff	Area 19: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-022	Shading Coeff	Area 20: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-023	Shading Coeff	Area 21: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-024	Shading Coeff	Area 22: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-025	Shading Coeff	Area 23: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-026	Shading Coeff	Area 24: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-027	Shading Coeff	Area 25: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-028	Shading Coeff	Area 26: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-029	Shading Coeff	Area 27: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-030	Shading Coeff	Area 28: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-031	Shading Coeff	Area 29: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-032	Shading Coeff	Area 30: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-033	Shading Coeff	Area 31: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-034	Shading Coeff	Area 32: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-035	Shading Coeff	Area 33: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-036	Shading Coeff	Area 34: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-037	Shading Coeff	Area 35: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-038	Shading Coeff	Area 36: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-039	Shading Coeff	Area 37: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-040	Shading Coeff	Area 38: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-041	Shading Coeff	Area 39: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-042	Shading Coeff	Area 40: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-043	Shading Coeff	Area 41: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-044	Shading Coeff	Area 42: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-045	Shading Coeff	Area 43: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-046	Shading Coeff	Area 44: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-047	Shading Coeff	Area 45: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-048	Shading Coeff	Area 46: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-049	Shading Coeff	Area 47: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-050	Shading Coeff	Area 48: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-051	Shading Coeff	Area 49: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-052	Shading Coeff	Area 50: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-053	Shading Coeff	Area 51: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-054	Shading Coeff	Area 52: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-055	Shading Coeff	Area 53: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-056	Shading Coeff	Area 54: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-057	Shading Coeff	Area 55: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-058	Shading Coeff	Area 56: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-059	Shading Coeff	Area 57: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-060	Shading Coeff	Area 58: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-061	Shading Coeff	Area 59: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-062	Shading Coeff	Area 60: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-063	Shading Coeff	Area 61: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-064	Shading Coeff	Area 62: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-163-065	Shading Coeff	Area 63: 4st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-001	Shading Coeff	Front. Out of Image: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	Shading correction coefficient: 5st
2-164-002	Shading Coeff	Area 0: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-003	Shading Coeff	Area 1: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-004	Shading Coeff	Area 2: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-005	Shading Coeff	Area 3: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-006	Shading Coeff	Area 4: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-007	Shading Coeff	Area 5: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-008	Shading Coeff	Area 6: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-009	Shading Coeff	Area 7: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-010	Shading Coeff	Area 8: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-011	Shading Coeff	Area 9: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-012	Shading Coeff	Area 10: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-013	Shading Coeff	Area 11: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-014	Shading Coeff	Area 12: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-015	Shading Coeff	Area 13: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-016	Shading Coeff	Area 14: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-017	Shading Coeff	Area 15: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-018	Shading Coeff	Area 16: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-019	Shading Coeff	Area 17: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-020	Shading Coeff	Area 18: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-021	Shading Coeff	Area 19: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-022	Shading Coeff	Area 20: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-023	Shading Coeff	Area 21: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-024	Shading Coeff	Area 22: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-025	Shading Coeff	Area 23: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-026	Shading Coeff	Area 24: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-027	Shading Coeff	Area 25: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-028	Shading Coeff	Area 26: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-029	Shading Coeff	Area 27: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-030	Shading Coeff	Area 28: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-031	Shading Coeff	Area 29: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-032	Shading Coeff	Area 30: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-033	Shading Coeff	Area 31: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-034	Shading Coeff	Area 32: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-035	Shading Coeff	Area 33: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-036	Shading Coeff	Area 34: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-037	Shading Coeff	Area 35: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-038	Shading Coeff	Area 36: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-039	Shading Coeff	Area 37: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-040	Shading Coeff	Area 38: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-041	Shading Coeff	Area 39: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-042	Shading Coeff	Area 40: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-043	Shading Coeff	Area 41: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-044	Shading Coeff	Area 42: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-045	Shading Coeff	Area 43: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-046	Shading Coeff	Area 44: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-047	Shading Coeff	Area 45: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-164-048	Shading Coeff	Area 46: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-049	Shading Coeff	Area 47: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-050	Shading Coeff	Area 48: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-051	Shading Coeff	Area 49: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-052	Shading Coeff	Area 50: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-053	Shading Coeff	Area 51: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-054	Shading Coeff	Area 52: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-055	Shading Coeff	Area 53: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-056	Shading Coeff	Area 54: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-057	Shading Coeff	Area 55: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-058	Shading Coeff	Area 56: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-059	Shading Coeff	Area 57: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-060	Shading Coeff	Area 58: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-061	Shading Coeff	Area 59: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-062	Shading Coeff	Area 60: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-063	Shading Coeff	Area 61: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-064	Shading Coeff	Area 62: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-164-065	Shading Coeff	Area 63: 5st	ENG	[0.77000 to 1.23000 / 1.00000 / 0.00125]	v	v	
2-165-002	Density Adjust On Belt	Area 0: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	On-belt main scan density correction coefficient: 1st
2-165-003	Density Adjust On Belt	Area 1: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-004	Density Adjust On Belt	Area 2: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-005	Density Adjust On Belt	Area 3: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-006	Density Adjust On Belt	Area 4: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-007	Density Adjust On Belt	Area 5: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-008	Density Adjust On Belt	Area 6: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-009	Density Adjust On Belt	Area 7: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-010	Density Adjust On Belt	Area 8: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-011	Density Adjust On Belt	Area 9: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-012	Density Adjust On Belt	Area 10: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-013	Density Adjust On Belt	Area 11: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-014	Density Adjust On Belt	Area 12: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-015	Density Adjust On Belt	Area 13: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-016	Density Adjust On Belt	Area 14: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-017	Density Adjust On Belt	Area 15: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-018	Density Adjust On Belt	Area 16: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-019	Density Adjust On Belt	Area 17: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-020	Density Adjust On Belt	Area 18: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-021	Density Adjust On Belt	Area 19: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-022	Density Adjust On Belt	Area 20: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-023	Density Adjust On Belt	Area 21: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-024	Density Adjust On Belt	Area 22: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-025	Density Adjust On Belt	Area 23: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-026	Density Adjust On Belt	Area 24: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-027	Density Adjust On Belt	Area 25: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-028	Density Adjust On Belt	Area 26: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-029	Density Adjust On Belt	Area 27: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-030	Density Adjust On Belt	Area 28: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-031	Density Adjust On Belt	Area 29: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-032	Density Adjust On Belt	Area 30: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-033	Density Adjust On Belt	Area 31: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-034	Density Adjust On Belt	Area 32: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-035	Density Adjust On Belt	Area 33: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-036	Density Adjust On Belt	Area 34: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-037	Density Adjust On Belt	Area 35: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-038	Density Adjust On Belt	Area 36: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-039	Density Adjust On Belt	Area 37: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-040	Density Adjust On Belt	Area 38: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-041	Density Adjust On Belt	Area 39: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-042	Density Adjust On Belt	Area 40: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-043	Density Adjust On Belt	Area 41: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-044	Density Adjust On Belt	Area 42: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-045	Density Adjust On Belt	Area 43: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-046	Density Adjust On Belt	Area 44: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-047	Density Adjust On Belt	Area 45: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-048	Density Adjust On Belt	Area 46: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-049	Density Adjust On Belt	Area 47: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-050	Density Adjust On Belt	Area 48: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-051	Density Adjust On Belt	Area 49: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-052	Density Adjust On Belt	Area 50: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-053	Density Adjust On Belt	Area 51: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-054	Density Adjust On Belt	Area 52: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-055	Density Adjust On Belt	Area 53: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-056	Density Adjust On Belt	Area 54: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-057	Density Adjust On Belt	Area 55: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-058	Density Adjust On Belt	Area 56: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-059	Density Adjust On Belt	Area 57: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-060	Density Adjust On Belt	Area 58: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-061	Density Adjust On Belt	Area 59: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-062	Density Adjust On Belt	Area 60: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-063	Density Adjust On Belt	Area 61: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-064	Density Adjust On Belt	Area 62: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-165-065	Density Adjust On Belt	Area 63: 1st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-002	Density Adjust On Belt	Area 0: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	On-belt main scan density correction coefficient: 2st
2-166-003	Density Adjust On Belt	Area 1: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-004	Density Adjust On Belt	Area 2: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-005	Density Adjust On Belt	Area 3: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-006	Density Adjust On Belt	Area 4: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-007	Density Adjust On Belt	Area 5: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-008	Density Adjust On Belt	Area 6: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-009	Density Adjust On Belt	Area 7: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-010	Density Adjust On Belt	Area 8: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-011	Density Adjust On Belt	Area 9: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-012	Density Adjust On Belt	Area 10: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-013	Density Adjust On Belt	Area 11: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-014	Density Adjust On Belt	Area 12: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-015	Density Adjust On Belt	Area 13: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-016	Density Adjust On Belt	Area 14: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-017	Density Adjust On Belt	Area 15: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-018	Density Adjust On Belt	Area 16: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-019	Density Adjust On Belt	Area 17: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-020	Density Adjust On Belt	Area 18: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-021	Density Adjust On Belt	Area 19: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-022	Density Adjust On Belt	Area 20: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-023	Density Adjust On Belt	Area 21: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-024	Density Adjust On Belt	Area 22: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-025	Density Adjust On Belt	Area 23: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-026	Density Adjust On Belt	Area 24: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-027	Density Adjust On Belt	Area 25: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-028	Density Adjust On Belt	Area 26: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-166-029	Density Adjust On Belt	Area 27: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-030	Density Adjust On Belt	Area 28: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-031	Density Adjust On Belt	Area 29: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-032	Density Adjust On Belt	Area 30: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-033	Density Adjust On Belt	Area 31: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-034	Density Adjust On Belt	Area 32: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-035	Density Adjust On Belt	Area 33: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-036	Density Adjust On Belt	Area 34: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-037	Density Adjust On Belt	Area 35: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-038	Density Adjust On Belt	Area 36: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-039	Density Adjust On Belt	Area 37: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-040	Density Adjust On Belt	Area 38: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-041	Density Adjust On Belt	Area 39: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-042	Density Adjust On Belt	Area 40: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-043	Density Adjust On Belt	Area 41: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-044	Density Adjust On Belt	Area 42: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-045	Density Adjust On Belt	Area 43: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-046	Density Adjust On Belt	Area 44: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-047	Density Adjust On Belt	Area 45: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-048	Density Adjust On Belt	Area 46: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-049	Density Adjust On Belt	Area 47: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-050	Density Adjust On Belt	Area 48: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-051	Density Adjust On Belt	Area 49: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-052	Density Adjust On Belt	Area 50: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-053	Density Adjust On Belt	Area 51: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-054	Density Adjust On Belt	Area 52: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-055	Density Adjust On Belt	Area 53: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-056	Density Adjust On Belt	Area 54: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-057	Density Adjust On Belt	Area 55: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-058	Density Adjust On Belt	Area 56: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-059	Density Adjust On Belt	Area 57: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-060	Density Adjust On Belt	Area 58: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-061	Density Adjust On Belt	Area 59: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-062	Density Adjust On Belt	Area 60: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-063	Density Adjust On Belt	Area 61: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-064	Density Adjust On Belt	Area 62: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-166-065	Density Adjust On Belt	Area 63: 2st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-002	Density Adjust On Belt	Area 0: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	On-belt main scan density correction coefficient: 3st
2-167-003	Density Adjust On Belt	Area 1: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-004	Density Adjust On Belt	Area 2: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-005	Density Adjust On Belt	Area 3: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-006	Density Adjust On Belt	Area 4: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-007	Density Adjust On Belt	Area 5: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-008	Density Adjust On Belt	Area 6: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-009	Density Adjust On Belt	Area 7: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-010	Density Adjust On Belt	Area 8: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-011	Density Adjust On Belt	Area 9: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-012	Density Adjust On Belt	Area 10: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-013	Density Adjust On Belt	Area 11: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-014	Density Adjust On Belt	Area 12: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-015	Density Adjust On Belt	Area 13: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-016	Density Adjust On Belt	Area 14: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-017	Density Adjust On Belt	Area 15: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-018	Density Adjust On Belt	Area 16: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-019	Density Adjust On Belt	Area 17: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-020	Density Adjust On Belt	Area 18: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-021	Density Adjust On Belt	Area 19: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-022	Density Adjust On Belt	Area 20: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-023	Density Adjust On Belt	Area 21: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-024	Density Adjust On Belt	Area 22: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-025	Density Adjust On Belt	Area 23: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-026	Density Adjust On Belt	Area 24: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-027	Density Adjust On Belt	Area 25: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-028	Density Adjust On Belt	Area 26: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-029	Density Adjust On Belt	Area 27: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-030	Density Adjust On Belt	Area 28: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-031	Density Adjust On Belt	Area 29: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-032	Density Adjust On Belt	Area 30: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-033	Density Adjust On Belt	Area 31: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-034	Density Adjust On Belt	Area 32: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-035	Density Adjust On Belt	Area 33: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-036	Density Adjust On Belt	Area 34: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-037	Density Adjust On Belt	Area 35: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-038	Density Adjust On Belt	Area 36: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-039	Density Adjust On Belt	Area 37: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-040	Density Adjust On Belt	Area 38: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-041	Density Adjust On Belt	Area 39: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-042	Density Adjust On Belt	Area 40: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-043	Density Adjust On Belt	Area 41: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-044	Density Adjust On Belt	Area 42: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-045	Density Adjust On Belt	Area 43: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-046	Density Adjust On Belt	Area 44: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-047	Density Adjust On Belt	Area 45: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-048	Density Adjust On Belt	Area 46: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-049	Density Adjust On Belt	Area 47: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-050	Density Adjust On Belt	Area 48: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-051	Density Adjust On Belt	Area 49: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-052	Density Adjust On Belt	Area 50: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-053	Density Adjust On Belt	Area 51: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-054	Density Adjust On Belt	Area 52: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-055	Density Adjust On Belt	Area 53: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-056	Density Adjust On Belt	Area 54: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-057	Density Adjust On Belt	Area 55: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-058	Density Adjust On Belt	Area 56: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-059	Density Adjust On Belt	Area 57: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-060	Density Adjust On Belt	Area 58: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-061	Density Adjust On Belt	Area 59: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-062	Density Adjust On Belt	Area 60: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-063	Density Adjust On Belt	Area 61: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-064	Density Adjust On Belt	Area 62: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-167-065	Density Adjust On Belt	Area 63: 3st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-002	Density Adjust On Belt	Area 0: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	On-belt main scan density correction coefficient: 4st
2-168-003	Density Adjust On Belt	Area 1: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-004	Density Adjust On Belt	Area 2: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-005	Density Adjust On Belt	Area 3: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-006	Density Adjust On Belt	Area 4: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-007	Density Adjust On Belt	Area 5: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-008	Density Adjust On Belt	Area 6: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-009	Density Adjust On Belt	Area 7: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-168-010	Density Adjust On Belt	Area 8: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-011	Density Adjust On Belt	Area 9: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-012	Density Adjust On Belt	Area 10: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-013	Density Adjust On Belt	Area 11: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-014	Density Adjust On Belt	Area 12: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-015	Density Adjust On Belt	Area 13: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-016	Density Adjust On Belt	Area 14: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-017	Density Adjust On Belt	Area 15: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-018	Density Adjust On Belt	Area 16: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-019	Density Adjust On Belt	Area 17: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-020	Density Adjust On Belt	Area 18: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-021	Density Adjust On Belt	Area 19: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-022	Density Adjust On Belt	Area 20: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-023	Density Adjust On Belt	Area 21: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-024	Density Adjust On Belt	Area 22: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-025	Density Adjust On Belt	Area 23: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-026	Density Adjust On Belt	Area 24: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-027	Density Adjust On Belt	Area 25: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-028	Density Adjust On Belt	Area 26: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-029	Density Adjust On Belt	Area 27: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-030	Density Adjust On Belt	Area 28: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-031	Density Adjust On Belt	Area 29: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-032	Density Adjust On Belt	Area 30: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-033	Density Adjust On Belt	Area 31: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-034	Density Adjust On Belt	Area 32: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-035	Density Adjust On Belt	Area 33: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-036	Density Adjust On Belt	Area 34: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-037	Density Adjust On Belt	Area 35: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-038	Density Adjust On Belt	Area 36: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-039	Density Adjust On Belt	Area 37: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-040	Density Adjust On Belt	Area 38: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-041	Density Adjust On Belt	Area 39: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-042	Density Adjust On Belt	Area 40: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-043	Density Adjust On Belt	Area 41: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-044	Density Adjust On Belt	Area 42: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-045	Density Adjust On Belt	Area 43: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-046	Density Adjust On Belt	Area 44: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-047	Density Adjust On Belt	Area 45: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-048	Density Adjust On Belt	Area 46: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-049	Density Adjust On Belt	Area 47: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-050	Density Adjust On Belt	Area 48: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-051	Density Adjust On Belt	Area 49: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-052	Density Adjust On Belt	Area 50: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-053	Density Adjust On Belt	Area 51: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-054	Density Adjust On Belt	Area 52: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-055	Density Adjust On Belt	Area 53: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-056	Density Adjust On Belt	Area 54: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-057	Density Adjust On Belt	Area 55: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-058	Density Adjust On Belt	Area 56: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-059	Density Adjust On Belt	Area 57: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-060	Density Adjust On Belt	Area 58: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-061	Density Adjust On Belt	Area 59: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-062	Density Adjust On Belt	Area 60: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-063	Density Adjust On Belt	Area 61: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-064	Density Adjust On Belt	Area 62: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-168-065	Density Adjust On Belt	Area 63: 4st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-002	Density Adjust On Belt	Area 0: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	On-belt main scan density correction coefficient: 5st
2-169-003	Density Adjust On Belt	Area 1: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-004	Density Adjust On Belt	Area 2: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-005	Density Adjust On Belt	Area 3: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-006	Density Adjust On Belt	Area 4: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-007	Density Adjust On Belt	Area 5: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-008	Density Adjust On Belt	Area 6: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-009	Density Adjust On Belt	Area 7: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-010	Density Adjust On Belt	Area 8: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-011	Density Adjust On Belt	Area 9: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-012	Density Adjust On Belt	Area 10: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-013	Density Adjust On Belt	Area 11: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-014	Density Adjust On Belt	Area 12: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-015	Density Adjust On Belt	Area 13: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-016	Density Adjust On Belt	Area 14: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-017	Density Adjust On Belt	Area 15: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-018	Density Adjust On Belt	Area 16: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-019	Density Adjust On Belt	Area 17: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-020	Density Adjust On Belt	Area 18: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-021	Density Adjust On Belt	Area 19: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-022	Density Adjust On Belt	Area 20: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-023	Density Adjust On Belt	Area 21: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-024	Density Adjust On Belt	Area 22: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-025	Density Adjust On Belt	Area 23: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-026	Density Adjust On Belt	Area 24: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-027	Density Adjust On Belt	Area 25: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-028	Density Adjust On Belt	Area 26: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-029	Density Adjust On Belt	Area 27: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-030	Density Adjust On Belt	Area 28: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-031	Density Adjust On Belt	Area 29: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-032	Density Adjust On Belt	Area 30: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-033	Density Adjust On Belt	Area 31: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-034	Density Adjust On Belt	Area 32: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-035	Density Adjust On Belt	Area 33: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-036	Density Adjust On Belt	Area 34: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-037	Density Adjust On Belt	Area 35: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-038	Density Adjust On Belt	Area 36: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-039	Density Adjust On Belt	Area 37: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-040	Density Adjust On Belt	Area 38: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-041	Density Adjust On Belt	Area 39: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-042	Density Adjust On Belt	Area 40: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-043	Density Adjust On Belt	Area 41: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-044	Density Adjust On Belt	Area 42: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-045	Density Adjust On Belt	Area 43: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-046	Density Adjust On Belt	Area 44: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-047	Density Adjust On Belt	Area 45: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-048	Density Adjust On Belt	Area 46: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-049	Density Adjust On Belt	Area 47: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-050	Density Adjust On Belt	Area 48: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-051	Density Adjust On Belt	Area 49: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-052	Density Adjust On Belt	Area 50: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-053	Density Adjust On Belt	Area 51: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-054	Density Adjust On Belt	Area 52: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-169-055	Density Adjust On Belt	Area 53: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-056	Density Adjust On Belt	Area 54: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-057	Density Adjust On Belt	Area 55: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-058	Density Adjust On Belt	Area 56: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-059	Density Adjust On Belt	Area 57: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-060	Density Adjust On Belt	Area 58: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-061	Density Adjust On Belt	Area 59: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-062	Density Adjust On Belt	Area 60: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-063	Density Adjust On Belt	Area 61: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-064	Density Adjust On Belt	Area 62: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-169-065	Density Adjust On Belt	Area 63: 5st	ENG	[-0.15000 to 0.15000 / 0.00000 / 0.00125]	v	v	
2-170-002	Density Adjust On Paper	Area 0: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	On-paper main scan density correction coefficient: 1st
2-170-003	Density Adjust On Paper	Area 1: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-004	Density Adjust On Paper	Area 2: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-005	Density Adjust On Paper	Area 3: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-006	Density Adjust On Paper	Area 4: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-007	Density Adjust On Paper	Area 5: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-008	Density Adjust On Paper	Area 6: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-009	Density Adjust On Paper	Area 7: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-010	Density Adjust On Paper	Area 8: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-011	Density Adjust On Paper	Area 9: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-012	Density Adjust On Paper	Area 10: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-013	Density Adjust On Paper	Area 11: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-014	Density Adjust On Paper	Area 12: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-015	Density Adjust On Paper	Area 13: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-016	Density Adjust On Paper	Area 14: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-017	Density Adjust On Paper	Area 15: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-018	Density Adjust On Paper	Area 16: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-019	Density Adjust On Paper	Area 17: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-020	Density Adjust On Paper	Area 18: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-021	Density Adjust On Paper	Area 19: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-022	Density Adjust On Paper	Area 20: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-023	Density Adjust On Paper	Area 21: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-024	Density Adjust On Paper	Area 22: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-025	Density Adjust On Paper	Area 23: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-026	Density Adjust On Paper	Area 24: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-027	Density Adjust On Paper	Area 25: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-028	Density Adjust On Paper	Area 26: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-029	Density Adjust On Paper	Area 27: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-030	Density Adjust On Paper	Area 28: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-031	Density Adjust On Paper	Area 29: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-032	Density Adjust On Paper	Area 30: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-033	Density Adjust On Paper	Area 31: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-034	Density Adjust On Paper	Area 32: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-035	Density Adjust On Paper	Area 33: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-036	Density Adjust On Paper	Area 34: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-037	Density Adjust On Paper	Area 35: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-038	Density Adjust On Paper	Area 36: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-039	Density Adjust On Paper	Area 37: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-040	Density Adjust On Paper	Area 38: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-041	Density Adjust On Paper	Area 39: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-042	Density Adjust On Paper	Area 40: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-043	Density Adjust On Paper	Area 41: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-044	Density Adjust On Paper	Area 42: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-045	Density Adjust On Paper	Area 43: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-046	Density Adjust On Paper	Area 44: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-047	Density Adjust On Paper	Area 45: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-048	Density Adjust On Paper	Area 46: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-049	Density Adjust On Paper	Area 47: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-050	Density Adjust On Paper	Area 48: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-051	Density Adjust On Paper	Area 49: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-052	Density Adjust On Paper	Area 50: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-053	Density Adjust On Paper	Area 51: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-054	Density Adjust On Paper	Area 52: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-055	Density Adjust On Paper	Area 53: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-056	Density Adjust On Paper	Area 54: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-057	Density Adjust On Paper	Area 55: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-058	Density Adjust On Paper	Area 56: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-059	Density Adjust On Paper	Area 57: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-060	Density Adjust On Paper	Area 58: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-061	Density Adjust On Paper	Area 59: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-062	Density Adjust On Paper	Area 60: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-063	Density Adjust On Paper	Area 61: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-064	Density Adjust On Paper	Area 62: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-170-065	Density Adjust On Paper	Area 63: 1st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-002	Density Adjust On Paper	Area 0: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	On-paper main scan density correction coefficient: 2st
2-171-003	Density Adjust On Paper	Area 1: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-004	Density Adjust On Paper	Area 2: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-005	Density Adjust On Paper	Area 3: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-006	Density Adjust On Paper	Area 4: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-007	Density Adjust On Paper	Area 5: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-008	Density Adjust On Paper	Area 6: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-009	Density Adjust On Paper	Area 7: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-010	Density Adjust On Paper	Area 8: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-011	Density Adjust On Paper	Area 9: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-012	Density Adjust On Paper	Area 10: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-013	Density Adjust On Paper	Area 11: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-014	Density Adjust On Paper	Area 12: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-015	Density Adjust On Paper	Area 13: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-016	Density Adjust On Paper	Area 14: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-017	Density Adjust On Paper	Area 15: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-018	Density Adjust On Paper	Area 16: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-019	Density Adjust On Paper	Area 17: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-020	Density Adjust On Paper	Area 18: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-021	Density Adjust On Paper	Area 19: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-022	Density Adjust On Paper	Area 20: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-023	Density Adjust On Paper	Area 21: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-024	Density Adjust On Paper	Area 22: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-025	Density Adjust On Paper	Area 23: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-026	Density Adjust On Paper	Area 24: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-027	Density Adjust On Paper	Area 25: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-028	Density Adjust On Paper	Area 26: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-029	Density Adjust On Paper	Area 27: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-030	Density Adjust On Paper	Area 28: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-031	Density Adjust On Paper	Area 29: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-032	Density Adjust On Paper	Area 30: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-033	Density Adjust On Paper	Area 31: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-034	Density Adjust On Paper	Area 32: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-035	Density Adjust On Paper	Area 33: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-171-036	Density Adjust On Paper	Area 34: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-037	Density Adjust On Paper	Area 35: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-038	Density Adjust On Paper	Area 36: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-039	Density Adjust On Paper	Area 37: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-040	Density Adjust On Paper	Area 38: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-041	Density Adjust On Paper	Area 39: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-042	Density Adjust On Paper	Area 40: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-043	Density Adjust On Paper	Area 41: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-044	Density Adjust On Paper	Area 42: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-045	Density Adjust On Paper	Area 43: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-046	Density Adjust On Paper	Area 44: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-047	Density Adjust On Paper	Area 45: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-048	Density Adjust On Paper	Area 46: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-049	Density Adjust On Paper	Area 47: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-050	Density Adjust On Paper	Area 48: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-051	Density Adjust On Paper	Area 49: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-052	Density Adjust On Paper	Area 50: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-053	Density Adjust On Paper	Area 51: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-054	Density Adjust On Paper	Area 52: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-055	Density Adjust On Paper	Area 53: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-056	Density Adjust On Paper	Area 54: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-057	Density Adjust On Paper	Area 55: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-058	Density Adjust On Paper	Area 56: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-059	Density Adjust On Paper	Area 57: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-060	Density Adjust On Paper	Area 58: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-061	Density Adjust On Paper	Area 59: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-062	Density Adjust On Paper	Area 60: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-063	Density Adjust On Paper	Area 61: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-064	Density Adjust On Paper	Area 62: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-171-065	Density Adjust On Paper	Area 63: 2st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-002	Density Adjust On Paper	Area 0: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	On-paper main scan density correction coefficient: 3st
2-172-003	Density Adjust On Paper	Area 1: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-004	Density Adjust On Paper	Area 2: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-005	Density Adjust On Paper	Area 3: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-006	Density Adjust On Paper	Area 4: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-007	Density Adjust On Paper	Area 5: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-008	Density Adjust On Paper	Area 6: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-009	Density Adjust On Paper	Area 7: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-010	Density Adjust On Paper	Area 8: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-011	Density Adjust On Paper	Area 9: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-012	Density Adjust On Paper	Area 10: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-013	Density Adjust On Paper	Area 11: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-014	Density Adjust On Paper	Area 12: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-015	Density Adjust On Paper	Area 13: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-016	Density Adjust On Paper	Area 14: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-017	Density Adjust On Paper	Area 15: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-018	Density Adjust On Paper	Area 16: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-019	Density Adjust On Paper	Area 17: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-020	Density Adjust On Paper	Area 18: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-021	Density Adjust On Paper	Area 19: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-022	Density Adjust On Paper	Area 20: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-023	Density Adjust On Paper	Area 21: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-024	Density Adjust On Paper	Area 22: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-025	Density Adjust On Paper	Area 23: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-026	Density Adjust On Paper	Area 24: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-027	Density Adjust On Paper	Area 25: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-028	Density Adjust On Paper	Area 26: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-029	Density Adjust On Paper	Area 27: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-030	Density Adjust On Paper	Area 28: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-031	Density Adjust On Paper	Area 29: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-032	Density Adjust On Paper	Area 30: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-033	Density Adjust On Paper	Area 31: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-034	Density Adjust On Paper	Area 32: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-035	Density Adjust On Paper	Area 33: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-036	Density Adjust On Paper	Area 34: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-037	Density Adjust On Paper	Area 35: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-038	Density Adjust On Paper	Area 36: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-039	Density Adjust On Paper	Area 37: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-040	Density Adjust On Paper	Area 38: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-041	Density Adjust On Paper	Area 39: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-042	Density Adjust On Paper	Area 40: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-043	Density Adjust On Paper	Area 41: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-044	Density Adjust On Paper	Area 42: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-045	Density Adjust On Paper	Area 43: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-046	Density Adjust On Paper	Area 44: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-047	Density Adjust On Paper	Area 45: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-048	Density Adjust On Paper	Area 46: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-049	Density Adjust On Paper	Area 47: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-050	Density Adjust On Paper	Area 48: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-051	Density Adjust On Paper	Area 49: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-052	Density Adjust On Paper	Area 50: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-053	Density Adjust On Paper	Area 51: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-054	Density Adjust On Paper	Area 52: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-055	Density Adjust On Paper	Area 53: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-056	Density Adjust On Paper	Area 54: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-057	Density Adjust On Paper	Area 55: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-058	Density Adjust On Paper	Area 56: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-059	Density Adjust On Paper	Area 57: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-060	Density Adjust On Paper	Area 58: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-061	Density Adjust On Paper	Area 59: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-062	Density Adjust On Paper	Area 60: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-063	Density Adjust On Paper	Area 61: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-064	Density Adjust On Paper	Area 62: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-172-065	Density Adjust On Paper	Area 63: 3st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-002	Density Adjust On Paper	Area 0: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	On-paper main scan density correction coefficient: 4st
2-173-003	Density Adjust On Paper	Area 1: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-004	Density Adjust On Paper	Area 2: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-005	Density Adjust On Paper	Area 3: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-006	Density Adjust On Paper	Area 4: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-007	Density Adjust On Paper	Area 5: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-008	Density Adjust On Paper	Area 6: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-009	Density Adjust On Paper	Area 7: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-010	Density Adjust On Paper	Area 8: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-011	Density Adjust On Paper	Area 9: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-012	Density Adjust On Paper	Area 10: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-013	Density Adjust On Paper	Area 11: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-014	Density Adjust On Paper	Area 12: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-015	Density Adjust On Paper	Area 13: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-016	Density Adjust On Paper	Area 14: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-173-017	Density Adjust On Paper	Area 15: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-018	Density Adjust On Paper	Area 16: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-019	Density Adjust On Paper	Area 17: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-020	Density Adjust On Paper	Area 18: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-021	Density Adjust On Paper	Area 19: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-022	Density Adjust On Paper	Area 20: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-023	Density Adjust On Paper	Area 21: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-024	Density Adjust On Paper	Area 22: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-025	Density Adjust On Paper	Area 23: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-026	Density Adjust On Paper	Area 24: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-027	Density Adjust On Paper	Area 25: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-028	Density Adjust On Paper	Area 26: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-029	Density Adjust On Paper	Area 27: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-030	Density Adjust On Paper	Area 28: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-031	Density Adjust On Paper	Area 29: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-032	Density Adjust On Paper	Area 30: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-033	Density Adjust On Paper	Area 31: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-034	Density Adjust On Paper	Area 32: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-035	Density Adjust On Paper	Area 33: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-036	Density Adjust On Paper	Area 34: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-037	Density Adjust On Paper	Area 35: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-038	Density Adjust On Paper	Area 36: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-039	Density Adjust On Paper	Area 37: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-040	Density Adjust On Paper	Area 38: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-041	Density Adjust On Paper	Area 39: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-042	Density Adjust On Paper	Area 40: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-043	Density Adjust On Paper	Area 41: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-044	Density Adjust On Paper	Area 42: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-045	Density Adjust On Paper	Area 43: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-046	Density Adjust On Paper	Area 44: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-047	Density Adjust On Paper	Area 45: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-048	Density Adjust On Paper	Area 46: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-049	Density Adjust On Paper	Area 47: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-050	Density Adjust On Paper	Area 48: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-051	Density Adjust On Paper	Area 49: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-052	Density Adjust On Paper	Area 50: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-053	Density Adjust On Paper	Area 51: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-054	Density Adjust On Paper	Area 52: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-055	Density Adjust On Paper	Area 53: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-056	Density Adjust On Paper	Area 54: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-057	Density Adjust On Paper	Area 55: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-058	Density Adjust On Paper	Area 56: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-059	Density Adjust On Paper	Area 57: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-060	Density Adjust On Paper	Area 58: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-061	Density Adjust On Paper	Area 59: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-062	Density Adjust On Paper	Area 60: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-063	Density Adjust On Paper	Area 61: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-064	Density Adjust On Paper	Area 62: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-173-065	Density Adjust On Paper	Area 63: 4st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-002	Density Adjust On Paper	Area 0: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	On-paper main scan density correction coefficient: 5st
2-174-003	Density Adjust On Paper	Area 1: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-004	Density Adjust On Paper	Area 2: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-005	Density Adjust On Paper	Area 3: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-006	Density Adjust On Paper	Area 4: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-007	Density Adjust On Paper	Area 5: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-008	Density Adjust On Paper	Area 6: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-009	Density Adjust On Paper	Area 7: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-010	Density Adjust On Paper	Area 8: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-011	Density Adjust On Paper	Area 9: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-012	Density Adjust On Paper	Area 10: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-013	Density Adjust On Paper	Area 11: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-014	Density Adjust On Paper	Area 12: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-015	Density Adjust On Paper	Area 13: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-016	Density Adjust On Paper	Area 14: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-017	Density Adjust On Paper	Area 15: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-018	Density Adjust On Paper	Area 16: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-019	Density Adjust On Paper	Area 17: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-020	Density Adjust On Paper	Area 18: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-021	Density Adjust On Paper	Area 19: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-022	Density Adjust On Paper	Area 20: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-023	Density Adjust On Paper	Area 21: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-024	Density Adjust On Paper	Area 22: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-025	Density Adjust On Paper	Area 23: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-026	Density Adjust On Paper	Area 24: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-027	Density Adjust On Paper	Area 25: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-028	Density Adjust On Paper	Area 26: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-029	Density Adjust On Paper	Area 27: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-030	Density Adjust On Paper	Area 28: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-031	Density Adjust On Paper	Area 29: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-032	Density Adjust On Paper	Area 30: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-033	Density Adjust On Paper	Area 31: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-034	Density Adjust On Paper	Area 32: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-035	Density Adjust On Paper	Area 33: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-036	Density Adjust On Paper	Area 34: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-037	Density Adjust On Paper	Area 35: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-038	Density Adjust On Paper	Area 36: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-039	Density Adjust On Paper	Area 37: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-040	Density Adjust On Paper	Area 38: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-041	Density Adjust On Paper	Area 39: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-042	Density Adjust On Paper	Area 40: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-043	Density Adjust On Paper	Area 41: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-044	Density Adjust On Paper	Area 42: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-045	Density Adjust On Paper	Area 43: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-046	Density Adjust On Paper	Area 44: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-047	Density Adjust On Paper	Area 45: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-048	Density Adjust On Paper	Area 46: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-049	Density Adjust On Paper	Area 47: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-050	Density Adjust On Paper	Area 48: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-051	Density Adjust On Paper	Area 49: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-052	Density Adjust On Paper	Area 50: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-053	Density Adjust On Paper	Area 51: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-054	Density Adjust On Paper	Area 52: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-055	Density Adjust On Paper	Area 53: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-056	Density Adjust On Paper	Area 54: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-057	Density Adjust On Paper	Area 55: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-058	Density Adjust On Paper	Area 56: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-059	Density Adjust On Paper	Area 57: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-060	Density Adjust On Paper	Area 58: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-061	Density Adjust On Paper	Area 59: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-174-062	Density Adjust On Paper	Area 60: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-063	Density Adjust On Paper	Area 61: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-064	Density Adjust On Paper	Area 62: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-174-065	Density Adjust On Paper	Area 63: 5st	ENG	[-0.50000 to 0.50000 / 0.00000 / 0.00125]	v	v	
2-180-010	MUSIC Monitor	Previous Temp : 1st	ENG	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	Displays the temperature of each lens at previous MUSIC.
2-180-012	MUSIC Monitor	Previous Temp : 3st	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-014	MUSIC Monitor	Previous Temp : 5st	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-015	MUSIC Monitor	Previous Temp : Main	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-016	MUSIC Monitor	Previous Temp : ITB FB	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-020	MUSIC Monitor	Previous Temp : 1st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-022	MUSIC Monitor	Previous Temp : 3st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-024	MUSIC Monitor	Previous Temp : 5st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-025	MUSIC Monitor	Previous Temp : Main Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-026	MUSIC Monitor	Previous Temp : FB Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-030	MUSIC Monitor	Previous Temp : 1st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-032	MUSIC Monitor	Previous Temp : 3st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-034	MUSIC Monitor	Previous Temp : 5st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-035	MUSIC Monitor	Previous Temp : Main Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-036	MUSIC Monitor	Previous Temp : FB Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-040	MUSIC Monitor	Previous Temp : 1st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-042	MUSIC Monitor	Previous Temp : 3st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-044	MUSIC Monitor	Previous Temp : 5st Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-045	MUSIC Monitor	Previous Temp : Main Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-046	MUSIC Monitor	Previous Temp : FB Paper Int	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-050	MUSIC Monitor	5st Previous Temp : 1st	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-052	MUSIC Monitor	5st Previous Temp : 3st	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-054	MUSIC Monitor	5st Previous Temp : 5st	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-055	MUSIC Monitor	5st Previous Temp : Main	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-180-056	MUSIC Monitor	5st Previous Temp : ITB FB	ENG*	[0.0 to 99.9 / 0.0 / 0.1deg]	v	v	
2-181-001	Alignment Result	General	ENG*	[0 to 9999999 / 0 / 1]	v	v	Displays the results of color registration alignment of the main/sub scan.
2-181-002	Alignment Result	Difference Main Left: 2st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-003	Alignment Result	Difference Main Center: 2st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-004	Alignment Result	Difference Main Right: 2st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-005	Alignment Result	Difference Main Left: 3st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-006	Alignment Result	Difference Main Center: 3st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-007	Alignment Result	Difference Main Right: 3st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-008	Alignment Result	Difference Main Left: 4st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-009	Alignment Result	Difference Main Center: 4st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-010	Alignment Result	Difference Main Right: 4st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-011	Alignment Result	Difference Main Left: 5st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-012	Alignment Result	Difference Main Center: 5st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-013	Alignment Result	Difference Main Right: 5st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-014	Alignment Result	Difference Sub Left: 2st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-015	Alignment Result	Difference Sub Center: 2st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-016	Alignment Result	Difference Sub Right: 2st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-017	Alignment Result	Difference Sub Left: 3st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-018	Alignment Result	Difference Sub Center: 3st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-019	Alignment Result	Difference Sub Right: 3st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-020	Alignment Result	Difference Sub Left: 4st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-021	Alignment Result	Difference Sub Center: 4st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-022	Alignment Result	Difference Sub Right: 4st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-023	Alignment Result	Difference Sub Left: 5st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-024	Alignment Result	Difference Sub Center: 5st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-025	Alignment Result	Difference Sub Right: 5st	ENG*	[-2000.0 to 2000.0 / 0.0 / 0.1um]	v	v	
2-181-026	Alignment Result	MUSIC Sub Scan Revision: 2st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-181-027	Alignment Result	MUSIC Sub Scan Revision: 3st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-181-028	Alignment Result	MUSIC Sub Scan Revision: 4st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-181-029	Alignment Result	MUSIC Sub Scan Revision: 5st	ENG*	[-4096 to 4095 / 0 / 1line]	v	v	
2-181-030	Alignment Result	BowSkew Revision Left: 2st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	Displays the correction value of the BowSkew.
2-181-031	Alignment Result	BowSkew Revision Center: 2st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-032	Alignment Result	BowSkew Revision Right: 2st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-033	Alignment Result	BowSkew Revision Left: 3st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-034	Alignment Result	BowSkew Revision Center: 3st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-035	Alignment Result	BowSkew Revision Right: 3st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-036	Alignment Result	BowSkew Revision Left: 4st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-037	Alignment Result	BowSkew Revision Center: 4st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-038	Alignment Result	BowSkew Revision Right: 4st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-039	Alignment Result	BowSkew Revision Left: 5st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-040	Alignment Result	BowSkew Revision Center: 5st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-041	Alignment Result	BowSkew Revision Right: 5st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-042	Alignment Result	Skew Amt: 2st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	Displays the skew shift amount of the main scan after MUSIC.
2-181-043	Alignment Result	Skew Amt: 3st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-044	Alignment Result	Skew Amt: 4st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-181-045	Alignment Result	Skew Amt: 5st	ENG*	[-2000.000 to 2000.000 / 0.000 / 0.001um]	v	v	
2-184-001	Main Scan Length Target	Execute: 1st	ENG*	[0 to 1 / 0 / 1]	v	v	Executes the acquirement of the standard value between two points in main scan.
2-184-002	Main Scan Length Target	Execute: 2st	ENG	[0 to 1 / 0 / 1]	v	v	
2-184-003	Main Scan Length Target	Execute: 3st	ENG	[0 to 1 / 0 / 1]	v	v	
2-184-004	Main Scan Length Target	Execute: 4st	ENG	[0 to 1 / 0 / 1]	v	v	
2-184-005	Main Scan Length Target	Execute: 5st	ENG	[0 to 1 / 0 / 1]	v	v	
2-184-006	Main Scan Length Target	Count Value: 1st	ENG	[0.00 to 60000.00 / 33354.33 / 0.01dot]	v	v	Displays the standard value between two points in main scan.
2-184-007	Main Scan Length Target	Count Value: 2st	ENG*	[0.00 to 60000.00 / 33354.33 / 0.01dot]	v	v	
2-184-008	Main Scan Length Target	Count Value: 3st	ENG*	[0.00 to 60000.00 / 33354.33 / 0.01dot]	v	v	
2-184-009	Main Scan Length Target	Count Value: 4st	ENG*	[0.00 to 60000.00 / 33354.33 / 0.01dot]	v	v	
2-184-010	Main Scan Length Target	Count Value: 5st	ENG*	[0.00 to 60000.00 / 33354.33 / 0.01dot]	v	v	
2-185-001	Main Scan Length Detection	Mode selection	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Selects the execution type for the measurement of two points in main scan.
2-190-001	Line Position Adj. Setting	Partial Mag: 1st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Selects the amount of magnification in the main scan direction for the color registration method.
2-190-002	Line Position Adj. Setting	Partial Mag: 2st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-190-003	Line Position Adj. Setting	Partial Mag: 3st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-190-004	Line Position Adj. Setting	Partial Mag: 4st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-190-005	Line Position Adj. Setting	Partial Mag: 5st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-190-006	Line Position Adj. Setting	Left Right Mag: 2st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-190-007	Line Position Adj. Setting	Left Right Mag: 3st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-190-008	Line Position Adj. Setting	Left Right Mag: 4st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-190-009	Line Position Adj. Setting	Left Right Mag: 5st	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-190-010	Line Position Adj.	Execution Count Paper Int	ENG*	[1 to 50 / 6 / 1page]	v	v	
2-190-011	Line Position Adj.	MUSIC Paper Int	ENG*	[0 to 1 / 0 / 1]	v	v	
2-190-012	Line Position Adj.	SnSErr Range	ENG*	[0 to 3500 / 200 / 1um]	v	v	
2-190-013	Line Position Adj.	Detect Level1 Paper Int	ENG*	[0 to 2500 / 60 / 1um]	v	v	
2-190-014	Line Position Adj.	Detect Level2 Paper Int	ENG*	[0 to 2500 / 60 / 1um]	v	v	
2-190-020	Line Position Adj.	Paper Size	ENG*	[0 to 2000 / 500 / 1mm]	v	v	
2-194-002	MUSIC Execution Result	Last Time Mode	ENG*	[0 to 2 / 0 / 1]	v	v	-
2-194-004	MUSIC Execution Result	Result Paper Int	ENG*	[0 to 1 / 0 / 1]	v	v	-
2-194-005	MUSIC Execution Result	Times Paper Int	ENG*	[0 to 999999 / 0 / 1times]	v	v	-
2-194-006	MUSIC Execution Result	Fail Paper Int	ENG*	[0 to 999999 / 0 / 1times]	v	v	-
2-194-007	MUSIC Execution Result	Execution Result	ENG*	[0 to 1 / 0 / 1]	v	v	-
2-194-008	MUSIC Execution Result	Number of Execution	ENG*	[0 to 999999 / 0 / 1times]	v	v	-
2-194-009	MUSIC Execution Result	Number of Failure	ENG*	[0 to 999999 / 0 / 1times]	v	v	-
2-194-010	MUSIC Execution Result	Latest	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-011	MUSIC Execution Result	2 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-012	MUSIC Execution Result	3 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-013	MUSIC Execution Result	4 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-014	MUSIC Execution Result	5 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-015	MUSIC Execution Result	6 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-016	MUSIC Execution Result	7 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-017	MUSIC Execution Result	8 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-018	MUSIC Execution Result	9 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-019	MUSIC Execution Result	10 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-020	MUSIC Execution Result	11 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-021	MUSIC Execution Result	12 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-022	MUSIC Execution Result	13 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-194-023	MUSIC Execution Result	14 Times Before	ENG*	[00000000 to 99999999 / 00000000 / 1]	v	v	-
2-195-001	End Sync Error Count	1st	ENG*	[0 to 255 / 0 / 1times]	v	v	-
2-195-002	End Sync Error Count	2st	ENG*	[0 to 255 / 0 / 1times]	v	v	-
2-195-003	End Sync Error Count	3st	ENG*	[0 to 255 / 0 / 1times]	v	v	-
2-195-004	End Sync Error Count	4st	ENG*	[0 to 255 / 0 / 1times]	v	v	-
2-195-005	End Sync Error Count	5st	ENG*	[0 to 255 / 0 / 1times]	v	v	-
2-195-011	MUSIC Execution Result	Thermistor Error 1st	ENG*	[0 to 10 / 0 / 1]	v	v	-
2-195-013	MUSIC Execution Result	Thermistor Error 3st	ENG*	[0 to 10 / 0 / 1]	v	v	-
2-195-015	MUSIC Execution Result	Thermistor Error 5st	ENG*	[0 to 10 / 0 / 1]	v	v	-
2-197-001	MUSIC Start Time	MUSIC Start Time (EDT)	ENG*	[10 to 40 / 20 / 10ms]	v	v	Adjusts the timing of the MUSIC sensor detection.
2-197-002	MUSIC Start Time	TM Sensor Position	ENG*	[50.0 to 500.0 / 155.0 / 0.1mm]	v	v	Adjusts the position of the MUSIC sensor detection.
2-197-003	MUSIC Start Time	MUSIC Start Position Paper Int	ENG*	[0 to 500 / 7 / 1mm]	v	v	Adjusts the start position of the MUSIC sensor detection at the paper interval MUSIC.
2-198-001	MUSIC A/D Interval	ADC Trigger Counter	ENG*	[7.5 to 20.0 / 10.0 / 0.1us]	v	v	Adjusts the interval of the MUSIC sensor detection.
2-201-001	Set DC Charge	K	ENG*	[250 to 1200 / 760 / 1-V]	v	v	Sets the DC bias of the charger unit for each color. These settings are activated only when the setting of SP3-600-001 (ProCon Potential Control) is set to "0: FIXED".
2-201-002	Set DC Charge	C	ENG	[250 to 1200 / 680 / 1-V]	v	v	
2-201-003	Set DC Charge	M	ENG	[250 to 1200 / 680 / 1-V]	v	v	
2-201-004	Set DC Charge	Y	ENG	[250 to 1200 / 680 / 1-V]	v	v	
2-201-005	Set DC Charge	S	ENG	[250 to 1200 / 680 / 1-V]	v	v	
2-202-001	Set AC (Fixed) Charge	AC Bias :K	ENG	[0.00 to 3.00 / 2.20 / 0.01KV]	v	v	Determines the fixed electrical potential setting when the setting of SP2-205-001 (Adj/Display AC Charge: Select) is set to "1: FIXED".
2-202-002	Set AC (Fixed) Charge	AC Bias :C	ENG	[0.00 to 3.00 / 2.20 / 0.01KV]	v	v	
2-202-003	Set AC (Fixed) Charge	AC Bias :M	ENG	[0.00 to 3.00 / 2.20 / 0.01KV]	v	v	
2-202-004	Set AC (Fixed) Charge	AC Bias :Y	ENG	[0.00 to 3.00 / 2.20 / 0.01KV]	v	v	
2-202-005	Set AC (Fixed) Charge	AC Bias :S	ENG	[0.00 to 3.00 / 2.20 / 0.01KV]	v	v	
2-204-001	Set AC Environ Corr	Norm:LL:Target:K	ENG*	[1.50 to 3.00 / 2.28 / 0.01mA]	v	v	Sets the target value for the AC electrical potential charge adjustment.
2-204-002	Set AC Environ Corr	Norm:LL:Target:C	ENG*	[1.50 to 3.00 / 2.28 / 0.01mA]	v	v	
2-204-003	Set AC Environ Corr	Norm:LL:Target:M	ENG*	[1.50 to 3.00 / 2.28 / 0.01mA]	v	v	
2-204-004	Set AC Environ Corr	Norm:LL:Target:Y	ENG*	[1.50 to 3.00 / 2.28 / 0.01mA]	v	v	
2-204-005	Set AC Environ Corr	Norm:LL:Target:S	ENG*	[1.50 to 3.00 / 2.28 / 0.01mA]	v	v	
2-204-006	Set AC Environ Corr	Norm:ML:Target:K	ENG*	[1.50 to 3.00 / 2.23 / 0.01mA]	v	v	
2-204-007	Set AC Environ Corr	Norm:ML:Target:C	ENG*	[1.50 to 3.00 / 2.23 / 0.01mA]	v	v	
2-204-008	Set AC Environ Corr	Norm:ML:Target:M	ENG*	[1.50 to 3.00 / 2.23 / 0.01mA]	v	v	
2-204-009	Set AC Environ Corr	Norm:ML:Target:Y	ENG*	[1.50 to 3.00 / 2.23 / 0.01mA]	v	v	
2-204-010	Set AC Environ Corr	Norm:ML:Target:S	ENG*	[1.50 to 3.00 / 2.23 / 0.01mA]	v	v	
2-204-011	Set AC Environ Corr	Norm:MM:Target:K	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-012	Set AC Environ Corr	Norm:MM:Target:C	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-013	Set AC Environ Corr	Norm:MM:Target:M	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-014	Set AC Environ Corr	Norm:MM:Target:Y	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-015	Set AC Environ Corr	Norm:MM:Target:S	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-016	Set AC Environ Corr	Norm:MH:Target:K	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-017	Set AC Environ Corr	Norm:MH:Target:C	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-018	Set AC Environ Corr	Norm:MH:Target:M	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-019	Set AC Environ Corr	Norm:MH:Target:Y	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-020	Set AC Environ Corr	Norm:MH:Target:S	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-021	Set AC Environ Corr	Norm:HH:Target:K	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-022	Set AC Environ Corr	Norm:HH:Target:C	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-023	Set AC Environ Corr	Norm:HH:Target:M	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-024	Set AC Environ Corr	Norm:HH:Target:Y	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-025	Set AC Environ Corr	Norm:HH:Target:S	ENG*	[1.50 to 3.00 / 2.00 / 0.01mA]	v	v	
2-204-026	Set AC Environ Corr	Mid:LL:Target:K	ENG*	[1.20 to 2.80 / 2.15 / 0.01mA]	v	v	
2-204-027	Set AC Environ Corr	Mid:LL:Target:C	ENG*	[1.20 to 2.80 / 2.15 / 0.01mA]	v	v	
2-204-028	Set AC Environ Corr	Mid:LL:Target:M	ENG*	[1.20 to 2.80 / 2.15 / 0.01mA]	v	v	
2-204-029	Set AC Environ Corr	Mid:LL:Target:Y	ENG*	[1.20 to 2.80 / 2.15 / 0.01mA]	v	v	
2-204-030	Set AC Environ Corr	Mid:LL:Target:S	ENG*	[1.20 to 2.80 / 2.15 / 0.01mA]	v	v	
2-204-031	Set AC Environ Corr	Mid:ML:Target:K	ENG*	[1.20 to 2.80 / 2.10 / 0.01mA]	v	v	
2-204-032	Set AC Environ Corr	Mid:ML:Target:C	ENG*	[1.20 to 2.80 / 2.10 / 0.01mA]	v	v	
2-204-033	Set AC Environ Corr	Mid:ML:Target:M	ENG*	[1.20 to 2.80 / 2.10 / 0.01mA]	v	v	
2-204-034	Set AC Environ Corr	Mid:ML:Target:Y	ENG*	[1.20 to 2.80 / 2.10 / 0.01mA]	v	v	
2-204-035	Set AC Environ Corr	Mid:ML:Target:S	ENG*	[1.20 to 2.80 / 2.10 / 0.01mA]	v	v	
2-204-036	Set AC Environ Corr	Mid:MM:Target:K	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-037	Set AC Environ Corr	Mid:MM:Target:C	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-038	Set AC Environ Corr	Mid:MM:Target:M	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-039	Set AC Environ Corr	Mid:MM:Target:Y	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-040	Set AC Environ Corr	Mid:MM:Target:S	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-041	Set AC Environ Corr	Mid:MH:Target:K	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-042	Set AC Environ Corr	Mid:MH:Target:C	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-043	Set AC Environ Corr	Mid:MH:Target:M	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-044	Set AC Environ Corr	Mid:MH:Target:Y	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-045	Set AC Environ Corr	Mid:MH:Target:S	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-046	Set AC Environ Corr	Mid:HH:Target:K	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-047	Set AC Environ Corr	Mid:HH:Target:C	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-048	Set AC Environ Corr	Mid:HH:Target:M	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-049	Set AC Environ Corr	Mid:HH:Target:Y	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-050	Set AC Environ Corr	Mid:HH:Target:S	ENG*	[1.20 to 2.80 / 2.05 / 0.01mA]	v	v	
2-204-051	Set AC Environ Corr	Low:LL:Target:K	ENG*	[1.00 to 2.50 / 1.37 / 0.01mA]	v	v	
2-204-052	Set AC Environ Corr	Low:LL:Target:C	ENG*	[1.00 to 2.50 / 1.37 / 0.01mA]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-204-053	Set AC Environ Corr	Low:LL:Target:M	ENG*	[1.00 to 2.50 / 1.37 / 0.01mA]	v	v	
2-204-054	Set AC Environ Corr	Low:LL:Target:Y	ENG*	[1.00 to 2.50 / 1.37 / 0.01mA]	v	v	
2-204-055	Set AC Environ Corr	Low:LL:Target:S	ENG*	[1.00 to 2.50 / 1.37 / 0.01mA]	v	v	
2-204-056	Set AC Environ Corr	Low:ML:Target:K	ENG*	[1.00 to 2.50 / 1.14 / 0.01mA]	v	v	
2-204-057	Set AC Environ Corr	Low:ML:Target:C	ENG*	[1.00 to 2.50 / 1.14 / 0.01mA]	v	v	
2-204-058	Set AC Environ Corr	Low:ML:Target:M	ENG*	[1.00 to 2.50 / 1.14 / 0.01mA]	v	v	
2-204-059	Set AC Environ Corr	Low:ML:Target:Y	ENG*	[1.00 to 2.50 / 1.14 / 0.01mA]	v	v	
2-204-060	Set AC Environ Corr	Low:ML:Target:S	ENG*	[1.00 to 2.50 / 1.14 / 0.01mA]	v	v	
2-204-061	Set AC Environ Corr	Low:MM:Target:K	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-062	Set AC Environ Corr	Low:MM:Target:C	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-063	Set AC Environ Corr	Low:MM:Target:M	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-064	Set AC Environ Corr	Low:MM:Target:Y	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-065	Set AC Environ Corr	Low:MM:Target:S	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-066	Set AC Environ Corr	Low:MH:Target:K	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-067	Set AC Environ Corr	Low:MH:Target:C	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-068	Set AC Environ Corr	Low:MH:Target:M	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-069	Set AC Environ Corr	Low:MH:Target:Y	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-070	Set AC Environ Corr	Low:MH:Target:S	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-071	Set AC Environ Corr	Low:HH:Target:K	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-072	Set AC Environ Corr	Low:HH:Target:C	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-073	Set AC Environ Corr	Low:HH:Target:M	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-074	Set AC Environ Corr	Low:HH:Target:Y	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-204-075	Set AC Environ Corr	Low:HH:Target:S	ENG*	[1.00 to 2.50 / 1.29 / 0.01mA]	v	v	
2-205-001	Adj/Display AC Charge	Select	ENG*	[0 to 1 / 0 / 1] 0: Auto 1: Fixed	v	v	Switches the AC electrical potential setting on/off.
2-205-002	Adj/Display AC Charge	Temp Threshold 1	ENG*	[0 to 50 / 3 / 1deg]	v	v	
2-205-003	Adj/Display AC Charge	Temp Threshold 2	ENG*	[0 to 50 / 1 / 1deg]	v	v	
2-205-004	Adj/Display AC Charge	Execution Interval	ENG*	[0 to 200 / 10 / 5]	v	v	
2-205-005	Adj/Display AC Charge	Previous Temp:BW	ENG	[0 to 50 / 0 / 1deg]	v	v	
2-205-006	Adj/Display AC Charge	Previous Temp:Col	ENG*	[0 to 50 / 0 / 1deg]	v	v	
2-205-007	Adj/Display AC Charge	Previous Temp:S	ENG*	[0 to 50 / 0 / 1deg]	v	v	
2-208-001	Chg AC Adj:Execute	Execute AC Reduction	ENG*	[0 to 1 / 0 / 1]	v	v	Touch [EXECUTE] to force execute the AC electrical potential adjustment.
2-209-001	Chg AC Adj:Result	AC Reduction Result	ENG	[0 to 999999 / 000000 / 1]	v	v	Displays the result of the AC electrical potential adjustment. Result numbers are SYMCK, identified in the order left to right 1, 2: Succeeded 3: Out of target area (Execute SP2-208-001 again.) 4: Out of Vpp upper or lower limits (Execute SP2-208-001 again.) 9: 5st. not adjusted (For the 5th station model, when the machine adjusted YMCK automatically, 5st result displays “9”. It is not a failure.)
2-211-001	Set LD Power	K	ENG*	[20 to 150 / 90 / 1%]	v	v	Sets the LD power level for each laser unit. These settings take effect only when SP3-600-001 is set to “0: FIXED”.
2-211-002	Set LD Power	C	ENG	[20 to 150 / 90 / 1%]	v	v	
2-211-003	Set LD Power	M	ENG	[20 to 150 / 90 / 1%]	v	v	
2-211-004	Set LD Power	Y	ENG	[20 to 150 / 90 / 1%]	v	v	
2-211-005	Set LD Power	S	ENG	[20 to 145 / 90 / 1%]	v	v	
2-212-001	Set Dev DC	K	ENG	[0 to 1100 / 580 / 1-V]	v	v	Sets the DC bias of the development unit. These settings are activated only when the setting of SP3-600-001 is set to “0: FIXED”.
2-212-002	Set Dev DC	C	ENG	[0 to 1100 / 510 / 1-V]	v	v	
2-212-003	Set Dev DC	M	ENG	[0 to 1100 / 510 / 1-V]	v	v	
2-212-004	Set Dev DC	Y	ENG	[0 to 1100 / 510 / 1-V]	v	v	
2-212-005	Set Dev DC	S	ENG	[0 to 1100 / 510 / 1-V]	v	v	
2-213-001	Set Dev AC Vpp	K	ENG	[0 to 1200 / 200 / 1V]	v	v	Sets the development AC bias and it is always enabled.
2-213-002	Set Dev AC Vpp	C	ENG*	[0 to 1200 / 400 / 1V]	v	v	
2-213-003	Set Dev AC Vpp	M	ENG*	[0 to 1200 / 400 / 1V]	v	v	
2-213-004	Set Dev AC Vpp	Y	ENG*	[0 to 1200 / 400 / 1V]	v	v	
2-213-005	Set Dev AC Vpp	S	ENG*	[0 to 1200 / 400 / 1V]	v	v	
2-215-001	Set Dev AC Duty	K	ENG*	[35.0 to 70.0 / 65.0 / 0.1%]	v	v	Sets the development AC bias and it is always enabled.
2-215-002	Set Dev AC Duty	C	ENG*	[35.0 to 70.0 / 65.0 / 0.1%]	v	v	
2-215-003	Set Dev AC Duty	M	ENG*	[35.0 to 70.0 / 65.0 / 0.1%]	v	v	
2-215-004	Set Dev AC Duty	Y	ENG*	[35.0 to 70.0 / 65.0 / 0.1%]	v	v	
2-215-005	Set Dev AC Duty	S	ENG*	[35.0 to 70.0 / 65.0 / 0.1%]	v	v	
2-216-001	Pot. Sens: Set	Pot. Sens. Freq: 1st	ENG*	[650 to 750 / 700 / 1Hz]	v	v	Sets the frequency value of potential sensor.
2-216-002	Pot. Sens: Set	Pot. Sens. Freq: 2st	ENG*	[650 to 750 / 700 / 1Hz]	v	v	
2-216-003	Pot. Sens: Set	Pot. Sens. Freq: 3st	ENG*	[650 to 750 / 700 / 1Hz]	v	v	
2-216-004	Pot. Sens: Set	Pot. Sens. Freq: 4st	ENG*	[650 to 750 / 700 / 1Hz]	v	v	
2-216-005	Pot. Sens: Set	ON/OFF	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	-
2-216-011	Pot. Sens: Set	Pot. Sens Exe OK?	ENG*	[1 to 9 / 9 / 1]	v	v	-
2-220-001	Chg Roll Cleaning Timing	Execution Timing	ENG*	[0 to 2 / 2 / 1] 0: No Operation 1: PowerON & Distance 2: Distance	v	v	Sets the operation timing of the charge roller cleaning roller.
2-221-001	Chg Roll Cleaning Timing	Execution Interval:K	ENG*	[0 to 999999 / 100000 / 100cm]	v	v	Specifies the number of pages for the automatic charger cleaning interval.
2-221-002	Chg Roll Cleaning Timing	Execution Interval:C	ENG*	[0 to 999999 / 100000 / 100cm]	v	v	
2-221-003	Chg Roll Cleaning Timing	Execution Interval:M	ENG*	[0 to 999999 / 100000 / 100cm]	v	v	
2-221-004	Chg Roll Cleaning Timing	Execution Interval:Y	ENG*	[0 to 999999 / 100000 / 100cm]	v	v	
2-221-005	Chg Roll Cleaning Timing	Execution Interval:S	ENG*	[0 to 999999 / 100000 / 100cm]	v	v	
2-221-006	Chg Roll Cleaning Timing	Distance:K	ENG*	[0 to 9999999 / 0 / 1cm]	v	v	Displays the print page counter from a previous charger cleaning.
2-221-007	Chg Roll Cleaning Timing	Distance:C	ENG*	[0 to 9999999 / 0 / 1cm]	v	v	
2-221-008	Chg Roll Cleaning Timing	Distance:M	ENG*	[0 to 9999999 / 0 / 1cm]	v	v	
2-221-009	Chg Roll Cleaning Timing	Distance:Y	ENG*	[0 to 9999999 / 0 / 1cm]	v	v	
2-221-010	Chg Roll Cleaning Timing	Distance:S	ENG*	[0 to 9999999 / 0 / 1cm]	v	v	
2-221-011	Chg Roll Cleaning Timing	Delay at Power On:K	ENG*	[0 to 99999 / 5000 / 100cm]	v	v	-
2-221-012	Chg Roll Cleaning Timing	Delay at Power On:C	ENG*	[0 to 99999 / 5000 / 100cm]	v	v	-
2-221-013	Chg Roll Cleaning Timing	Delay at Power On:M	ENG*	[0 to 99999 / 5000 / 100cm]	v	v	-
2-221-014	Chg Roll Cleaning Timing	Delay at Power On:Y	ENG*	[0 to 99999 / 5000 / 100cm]	v	v	-
2-221-015	Chg Roll Cleaning Timing	Delay at Power On:S	ENG*	[0 to 99999 / 5000 / 100cm]	v	v	-
2-221-016	Chg Roll Cleaning Timing	Forced Execution	ENG*	[0 to 99999 / 10000 / 100cm]	v	v	-
2-221-017	Chg Roll Cleaning Timing	Cleaner Contact Time	ENG*	[1 to 16 / 3 / 1sec]	v	v	-
2-222-001	Chg Roll Cleaning Execute	all	ENG*	[0 to 1 / 0 / 1]	v	v	Executes the charger cleaning manually.
2-224-001	Set QL Power	Norm Image	ENG	[0 to 100 / 94 / 1%]	v	v	Sets the power of the quenching lamp in each speed. Value increase: Power of the quenching lamp increases. Value decrease: Power of the quenching lamp decreases.
2-224-002	Set QL Power	Norm Margin	ENG*	[0 to 100 / 94 / 1%]	v	v	
2-224-003	Set QL Power	Mid Image	ENG*	[0 to 100 / 80 / 1%]	v	v	
2-224-004	Set QL Power	Mid Margin	ENG*	[0 to 100 / 80 / 1%]	v	v	
2-224-005	Set QL Power	Low Image	ENG*	[0 to 100 / 40 / 1%]	v	v	
2-224-006	Set QL Power	Low Margin	ENG*	[0 to 100 / 40 / 1%]	v	v	
2-225-001	Cleaning Speed:Col	Norm	ENG*	[100 to 500 / 248 / 1]	v	v	Sets the rotation speed of the cleaning brush rollers relative to the speed of the drums.
2-225-002	Cleaning Speed:Col	Mid	ENG*	[100 to 500 / 211 / 1]	v	v	
2-225-003	Cleaning Speed:Col	Low	ENG*	[100 to 500 / 143 / 1]	v	v	
2-225-011	Cleaning Speed:Col	Period of Revs1	ENG*	[0 to 150000 / 5000 / 1m]	v	v	Sets the rotation switching period of drum cleaning motor.
2-225-012	Cleaning Speed:Col	Period of Revs2	ENG*	[0 to 150000 / 15000 / 1m]	v	v	
2-225-013	Cleaning Speed:Col	Period of Revs3	ENG*	[0 to 150000 / 20000 / 1m]	v	v	
2-225-014	Cleaning Speed:Col	Period of Revs4	ENG*	[0 to 150000 / 20000 / 1m]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-225-021	Cleaning Speed:Col	Distance Coefficient1	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	Sets the distance coefficient.
2-225-022	Cleaning Speed:Col	Distance Coefficient2	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	
2-225-023	Cleaning Speed:Col	Distance Coefficient3	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	
2-225-024	Cleaning Speed:Col	Distance Coefficient4	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	
2-225-025	Cleaning Speed:Col	Distance Coefficient5	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	
2-225-031	Cleaning Speed:Col	Environ Coefficient 1	ENG*	[0.50 to 2.00 / 0.70 / 0.01]	v	v	Sets the environment coefficient of the brush rotation speed. Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.
2-225-032	Cleaning Speed:Col	Environ Coefficient 2	ENG*	[0.50 to 2.00 / 0.83 / 0.01]	v	v	
2-225-033	Cleaning Speed:Col	Environ Coefficient 3	ENG*	[0.50 to 2.00 / 0.96 / 0.01]	v	v	
2-225-034	Cleaning Speed:Col	Environ Coefficient 4	ENG*	[0.50 to 2.00 / 1.10 / 0.01]	v	v	
2-225-035	Cleaning Speed:Col	Environ Coefficient 5	ENG*	[0.50 to 2.00 / 1.30 / 0.01]	v	v	
2-225-036	Cleaning Speed:Col	Environ Coefficient 6	ENG*	[0.50 to 2.00 / 1.63 / 0.01]	v	v	
2-225-037	Cleaning Speed:Col	Environ Coefficient 7	ENG*	[0.50 to 2.00 / 1.63 / 0.01]	v	v	
2-225-038	Cleaning Speed:Col	Environ Coefficient 8	ENG*	[0.50 to 2.00 / 1.90 / 0.01]	v	v	
2-225-039	Cleaning Speed:Col	Environ Coefficient 9	ENG*	[0.50 to 2.00 / 1.90 / 0.01]	v	v	
2-225-040	Cleaning Speed:Col	Environ Coefficient 10	ENG*	[0.50 to 2.00 / 2.00 / 0.01]	v	v	
2-225-041	Cleaning Speed:Col	Environ Coefficient 1:S	ENG*	[0.50 to 2.00 / 0.70 / 0.01]	v	v	
2-225-042	Cleaning Speed:Col	Environ Coefficient 2:S	ENG*	[0.50 to 2.00 / 0.70 / 0.01]	v	v	
2-225-043	Cleaning Speed:Col	Environ Coefficient 3:S	ENG*	[0.50 to 2.00 / 0.83 / 0.01]	v	v	
2-225-044	Cleaning Speed:Col	Environ Coefficient 4:S	ENG*	[0.50 to 2.00 / 0.96 / 0.01]	v	v	
2-225-045	Cleaning Speed:Col	Environ Coefficient 5:S	ENG*	[0.50 to 2.00 / 1.10 / 0.01]	v	v	
2-225-046	Cleaning Speed:Col	Environ Coefficient 6:S	ENG*	[0.50 to 2.00 / 1.30 / 0.01]	v	v	
2-225-047	Cleaning Speed:Col	Environ Coefficient 7:S	ENG*	[0.50 to 2.00 / 1.63 / 0.01]	v	v	
2-225-048	Cleaning Speed:Col	Environ Coefficient 8:S	ENG*	[0.50 to 2.00 / 1.63 / 0.01]	v	v	
2-225-049	Cleaning Speed:Col	Environ Coefficient 9:S	ENG*	[0.50 to 2.00 / 1.90 / 0.01]	v	v	
2-225-050	Cleaning Speed:Col	Environ Coefficient 10:S	ENG*	[0.50 to 2.00 / 1.90 / 0.01]	v	v	
2-225-051	Cleaning Speed:Col	Special Mode Selection:K	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	Selects the special mode on and off.
2-225-052	Cleaning Speed:Col	Special Mode Selection:C	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-225-053	Cleaning Speed:Col	Special Mode Selection:M	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-225-054	Cleaning Speed:Col	Special Mode Selection:Y	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-225-055	Cleaning Speed:Col	Special Mode Selection:S	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-225-061	Cleaning Speed:Col	Special Mode Coefficient1	ENG*	[0.50 to 2.00 / 1.20 / 0.01]	v	v	Sets the distance coefficient on the special mode.
2-225-062	Cleaning Speed:Col	Special Mode Coefficient2	ENG*	[0.50 to 2.00 / 1.20 / 0.01]	v	v	
2-225-063	Cleaning Speed:Col	Special Mode Coefficient3	ENG*	[0.50 to 2.00 / 1.20 / 0.01]	v	v	
2-225-064	Cleaning Speed:Col	Special Mode Coefficient4	ENG*	[0.50 to 2.00 / 1.20 / 0.01]	v	v	
2-225-065	Cleaning Speed:Col	Special Mode Coefficient5	ENG*	[0.50 to 2.00 / 1.20 / 0.01]	v	v	
2-225-066	Cleaning Speed:Col	Special Mode Coefficient6	ENG*	[0.50 to 1.50 / 1.20 / 0.01]	v	v	
2-225-067	Cleaning Speed:Col	Special Mode Coefficient7	ENG*	[0.50 to 1.50 / 1.20 / 0.01]	v	v	
2-225-068	Cleaning Speed:Col	Special Mode Coefficient8	ENG*	[0.50 to 1.50 / 1.20 / 0.01]	v	v	
2-225-071	Cleaning Speed:Col	M/A Threshold 1:S	ENG*	[0.250 to 1.500 / 0.350 / 0.001mg / cm2]	v	v	Sets the M/A threshold for determining the 5st cleaning motor rotation speed.
2-225-072	Cleaning Speed:Col	M/A Threshold 2:S	ENG*	[0.250 to 1.500 / 0.400 / 0.001mg / cm2]	v	v	
2-225-073	Cleaning Speed:Col	M/A Threshold 3:S	ENG*	[0.250 to 1.500 / 0.450 / 0.001mg / cm2]	v	v	
2-225-074	Cleaning Speed:Col	M/A Threshold 4:S	ENG*	[0.250 to 1.500 / 0.500 / 0.001mg / cm2]	v	v	
2-225-081	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 1:S	ENG*	[0.50 to 2.00 / 0.96 / 0.01]	v	v	Sets the used toner conveyancing coefficient for determining the 5st cleaning motor speed.
2-225-082	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 2:S	ENG*	[0.50 to 2.00 / 1.10 / 0.01]	v	v	
2-225-083	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 3:S	ENG*	[0.50 to 2.00 / 1.30 / 0.01]	v	v	
2-225-084	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 4:S	ENG*	[0.50 to 2.00 / 1.63 / 0.01]	v	v	
2-225-085	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 5:S	ENG*	[0.50 to 2.00 / 1.63 / 0.01]	v	v	
2-225-101	Cleaning Speed:Col	No. of Rotations:Special Variable1	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON +1	v	v	-
2-225-102	Cleaning Speed:Col	No. of Rotations:Special Variable2	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON +1	v	v	-
2-225-103	Cleaning Speed:Col	No. of Rotations:Special Variable3	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON +1	v	v	-
2-225-104	Cleaning Speed:Col	No. of Rotations:Threshold1-1	ENG*	[0 to 999 / 330 / 1rpm]	v	v	Sets the threshold in special variable execution selection of the coating roller rotation speed.
2-225-105	Cleaning Speed:Col	No. of Rotations:Threshold1-2	ENG*	[0 to 999 / 375 / 1rpm]	v	v	
2-225-106	Cleaning Speed:Col	No. of Rotations:Threshold2-1	ENG*	[0 to 999 / 130 / 1rpm]	v	v	
2-225-107	Cleaning Speed:Col	No. of Rotations:Threshold2-2	ENG*	[0 to 999 / 140 / 1rpm]	v	v	
2-225-108	Cleaning Speed:Col	No. of Rotations:Threshold3-1	ENG*	[0 to 999 / 160 / 1rpm]	v	v	
2-225-109	Cleaning Speed:Col	No. of Rotations:Threshold3-2	ENG*	[0 to 999 / 170 / 1rpm]	v	v	
2-225-111	Drum Motor Setting	Reverse Ratio	ENG*	[0 to 2000 / 0 / 1step]	v	v	-
2-227-001	Drum Inching	Operation Setting	ENG	[0 to 1 / 1 / 1] 0: High Humid 1: Low Temp	v	v	The drum surface on the closed area from other space tends to attract objects which are created by corona discharge in the low temperature or high humidity condition. This causes uneven density on outputs. The Drum Inching can prevent uneven density on outputs by rotating the drum a little bit if the machine does not get a job for the prescribed time. This SP turns on or off the drum inching in the low temperature condition.
2-227-002	Drum Inching	Temperature Thresh	ENG*	[0 to 50 / 23 / 1deg]	v	v	Sets the parameter for the drum inching in the low temperature condition.
2-227-003	Drum Inching	Operation Timing	ENG*	[0 to 3600 / 300 / 1sec]	v	v	
2-227-004	Drum Inching	Drive Time	ENG*	[10 to 1000 / 100 / 10msec]	v	v	
2-227-005	Drum Inching	Operation Time	ENG*	[0 to 360 / 60 / 1min]	v	v	
2-227-006	Drum Inching	Operation Setting	ENG*	[0 to 1 / 1 / 1]	v	v	Turns on or off the drum inching in the high humidity condition. 0: OFF, 1: ON
2-227-007	Drum Inching	Humidity Thresh	ENG*	[0.00 to 63.00 / 13.00 / 0.01g / m3]	v	v	Sets the parameter for the drum inching in the high humidity condition.
2-227-008	Drum Inching	Operation Timing	ENG*	[0 to 600 / 180 / 1sec]	v	v	
2-227-009	Drum Inching	Drive Time	ENG*	[10 to 1000 / 100 / 10msec]	v	v	
2-227-010	Drum Inching	Operation Time	ENG*	[0 to 360 / 60 / 1min]	v	v	
2-227-011	Drum Inching	prior enviroment	ENG*	[0 to 1 / 0 / 1] 0: High Humid 1: Low Temp	v	v	-
2-227-012	Drum Inching	Control Execution Counter(Low Temp.)	ENG*	[0 to 9999999 / 0 / 1]	v	v	-
2-227-013	Drum Inching	Control Execution Counter(High Humid.)	ENG*	[0 to 9999999 / 0 / 1]	v	v	-
2-231-001	CPM Down Mode	Shift Threshold:High image:KCMY	ENG*	[0 to 100 / 50 / 1%]	v	v	Sets the parameters for shifting to CPM down mode.
2-231-002	CPM Down Mode	Stop Threshold:High image:KCMY	ENG	[0 to 100 / 42 / 1%]	v	v	
2-231-003	CPM Down Mode	CPM down ratio	ENG	[10 to 100 / 61 / 1%]	v	v	
2-231-004	CPM Down Mode	Cleaning Blade Worn-out Threshold:KCMY	ENG	[0 to 99999999 / 0 / 1m]	v	v	
2-231-005	CPM Down Mode	Shift Threshold:High image:S	ENG	[0 to 100 / 90 / 1%]	v	v	
2-231-006	CPM Down Mode	Stop Threshold:High image:S	ENG	[0 to 100 / 85 / 1%]	v	v	
2-231-007	CPM Down Mode	Cleaning Blade Worn-out Threshold:S	ENG	[0 to 99999999 / 0 / 1m]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-231-011	CPM Down Mode	DC Avg.:LL:K	ENG	[0.00 to 100.00 / 5.00 / 0.01%]	v	v	
2-231-012	CPM Down Mode	DC Avg.:LL:C	ENG*	[0.00 to 100.00 / 5.00 / 0.01%]	v	v	
2-231-013	CPM Down Mode	DC Avg.:LL:M	ENG*	[0.00 to 100.00 / 5.00 / 0.01%]	v	v	
2-231-014	CPM Down Mode	DC Avg.:LL:Y	ENG*	[0.00 to 100.00 / 5.00 / 0.01%]	v	v	
2-231-015	CPM Down Mode	DC Avg.:LL:S	ENG*	[0.00 to 100.00 / 5.00 / 0.01%]	v	v	
2-231-021	CPM Down Mode	TotalPage:LL:Set	ENG*	[1 to 65535 / 300 / 1counts]	v	v	
2-231-031	CPM Down Mode	Shift Threshold1:Toner Amount:High Speed	ENG*	[0 to 2000 / 250 / 1mg]	v	v	
2-231-032	CPM Down Mode	Shift Threshold1:Toner Amount:Middle Speed	ENG*	[0 to 2000 / 295 / 1mg]	v	v	
2-231-033	CPM Down Mode	Shift Threshold1:Toner Amount:Low Speed	ENG*	[0 to 2000 / 590 / 1mg]	v	v	
2-231-034	CPM Down Mode	Shift Threshold2:Toner Amount	ENG*	[0 to 2000 / 250 / 1mg]	v	v	
2-231-041	CPM Down Mode	Stop Threshold1:Toner Amount:High Speed	ENG*	[0 to 2000 / 200 / 1mg]	v	v	
2-231-042	CPM Down Mode	Stop Threshold1:Toner Amount:Middle Speed	ENG*	[0 to 2000 / 245 / 1mg]	v	v	
2-231-043	CPM Down Mode	Stop Threshold1:Toner Amount:Low Speed	ENG*	[0 to 2000 / 540 / 1mg]	v	v	
2-231-044	CPM Down Mode	Stop Threshold2:Toner Amount	ENG*	[0 to 2000 / 200 / 1mg]	v	v	
2-231-051	CPM Down Mode	Average Toner Amount:S	ENG*	[0 to 2000 / 0 / 1mg]	v	v	
2-231-052	CPM Down Mode	Toner amount count:set:S	ENG*	[1 to 1000 / 50 / 1counts]	v	v	
2-250-001	Engine/DevMt stop control	Engine stop setting	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	If the paper interval is extended by attaching peripheral equipment, the machine performs the following control. 1. Stops the image creation process temporarily and restart it before starting printing. 2. Executes the PTR cleaning. 3. Stops the driving of development.
2-250-003	Engine/DevMt stop control	DevMt stop setting	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
2-301-001	Current Value:FC	Side1:ITB K	ENG	[0 to 160 / 0 / 1uA]	v	v	Displays the actual current of each ITB roller or paper transfer roller for each side of paper in FC printing.
2-301-002	Current Value:FC	Side1:ITB C	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-003	Current Value:FC	Side1:ITB M	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-004	Current Value:FC	Side1:ITB Y	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-005	Current Value:FC	Side1:ITB S	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-006	Current Value:FC	Side1:PTR:AC	ENG	[0.0 to 14.0 / 0.0 / 0.1kV]	v	v	
2-301-007	Current Value:FC	Side1:PTR:DC	ENG	[-400 to 0 / 0 / 1uA]	v	v	
2-301-008	Current Value:FC	Side1:SepDC	ENG	[0.0 to 10.0 / 0.0 / 0.1uA]	v	v	
2-301-009	Current Value:FC	Side1:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-301-011	Current Value:FC	Side2:ITB K	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-012	Current Value:FC	Side2:ITB C	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-013	Current Value:FC	Side2:ITB M	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-014	Current Value:FC	Side2:ITB Y	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-015	Current Value:FC	Side2:ITB S	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-301-016	Current Value:FC	Side2:PTR:AC	ENG	[0.0 to 14.0 / 0.0 / 0.1kV]	v	v	
2-301-017	Current Value:FC	Side2:PTR:DC	ENG	[-400 to 0 / 0 / 1uA]	v	v	
2-301-018	Current Value:FC	Side2:SepDC	ENG	[0.0 to 10.0 / 0.0 / 0.1uA]	v	v	
2-301-019	Current Value:FC	Side2:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-302-001	Current Value:BK	Side1:ITB K	ENG	[0 to 160 / 0 / 1uA]	v	v	Displays the actual current of each ITB roller or paper transfer roller for each side of paper in BW printing.
2-302-006	Current Value:BK	Side1:PTR:AC	ENG	[0.0 to 14.0 / 0.0 / 0.1kV]	v	v	
2-302-007	Current Value:BK	Side1:PTR:DC	ENG	[-400 to 0 / 0 / 1uA]	v	v	
2-302-008	Current Value:BK	Side1:SepDC	ENG	[0.0 to 10.0 / 0.0 / 0.1uA]	v	v	
2-302-009	Current Value:BK	Side1:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-302-011	Current Value:BK	Side2:ITB K	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-302-016	Current Value:BK	Side2:PTR:AC	ENG	[0.0 to 14.0 / 0.0 / 0.1kV]	v	v	
2-302-017	Current Value:BK	Side2:PTR:DC	ENG	[-400 to 0 / 0 / 1uA]	v	v	
2-302-018	Current Value:BK	Side2:SepDC	ENG	[0.0 to 10.0 / 0.0 / 0.1uA]	v	v	
2-302-019	Current Value:BK	Side2:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-303-005	Current Value:S	Side1:ITB S	ENG	[0 to 160 / 0 / 1uA]	v	v	Displays the actual current of each ITB roller or paper transfer roller for each side of paper in the special toner printing.
2-303-006	Current Value:S	Side1:PTR:AC	ENG	[0.0 to 14.0 / 0.0 / 0.1kV]	v	v	
2-303-007	Current Value:S	Side1:PTR:DC	ENG	[-400 to 0 / 0 / 1uA]	v	v	
2-303-008	Current Value:S	Side1:SepDC	ENG	[0.0 to 10.0 / 0.0 / 0.1uA]	v	v	
2-303-009	Current Value:S	Side1:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-303-015	Current Value:S	Side2:ITB S	ENG	[0 to 160 / 0 / 1uA]	v	v	
2-303-016	Current Value:S	Side2:PTR:AC	ENG	[0.0 to 14.0 / 0.0 / 0.1kV]	v	v	
2-303-017	Current Value:S	Side2:PTR:DC	ENG	[-400 to 0 / 0 / 1uA]	v	v	
2-303-018	Current Value:S	Side2:SepDC	ENG	[0.0 to 10.0 / 0.0 / 0.1uA]	v	v	
2-303-019	Current Value:S	Side2:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-311-001	Current R Level	ITB 1st	ENG	[0 to 0 / 0 / 1]	v	v	Displays the current resistance level of each ITB roller or paper transfer roller.
2-311-002	Current R Level	ITB 2st	ENG*	[0 to 0 / 0 / 1]	v	v	
2-311-003	Current R Level	ITB 3st	ENG*	[0 to 0 / 0 / 1]	v	v	
2-311-004	Current R Level	ITB 4st	ENG*	[0 to 0 / 0 / 1]	v	v	
2-311-005	Current R Level	ITB 5st	ENG*	[0 to 0 / 0 / 1]	v	v	
2-311-007	Current R Level	PTR	ENG*	[0 to 0 / 0 / 1]	v	v	
2-311-008	Current R Level	PTR CV	ENG*	[0 to 0 / 0 / 1]	v	v	
2-311-011	Current R Division	ITB 1st	ENG*	[0 to 6 / 3 / 1]	v	v	Displays the current resistance division of each ITB roller or paper transfer roller.
2-311-012	Current R Division	ITB 2st	ENG*	[0 to 6 / 3 / 1]	v	v	
2-311-013	Current R Division	ITB 3st	ENG*	[0 to 6 / 3 / 1]	v	v	
2-311-014	Current R Division	ITB 4st	ENG*	[0 to 6 / 3 / 1]	v	v	
2-311-015	Current R Division	ITB 5st	ENG*	[0 to 6 / 3 / 1]	v	v	
2-311-017	Current R Division	PTR	ENG*	[0 to 6 / 3 / 1]	v	v	
2-311-018	Current R Division	PTR CV	ENG*	[0 to 35 / 19 / 1]	v	v	
2-312-001	Measured Voltage	ITB 1st	ENG*	[0.00 to 7.00 / 0.00 / 0.01kV]	v	v	Displays the voltage of the ITB roller and paper transfer roller at executing the FB control for each color.
2-312-002	Measured Voltage	ITB 2st	ENG*	[0.00 to 7.00 / 0.00 / 0.01kV]	v	v	
2-312-003	Measured Voltage	ITB 3st	ENG*	[0.00 to 7.00 / 0.00 / 0.01kV]	v	v	
2-312-004	Measured Voltage	ITB 4st	ENG*	[0.00 to 7.00 / 0.00 / 0.01kV]	v	v	
2-312-005	Measured Voltage	ITB 5st	ENG*	[0.00 to 7.00 / 0.00 / 0.01kV]	v	v	
2-312-007	Measured Voltage	PTR	ENG*	[0.00 to 12.00 / 0.00 / 0.01kV]	v	v	
2-312-011	Env Vltg Meas	Env Level	ENG*	[0 to 0 / 0 / 1]	v	v	Displays the environmental condition at executing the FB control for the ITB roller and paper transfer roller.
2-312-013	Env Vltg Meas	Env Division	ENG*	[0 to 6 / 3 / 1]	v	v	
2-313-001	Execute Vltg Meas	FC	ENG*	[0 to 1 / 0 / 1]	v	v	Executes the resistance FB control.
2-314-001	Set:Int Vltg Meas	Interrupt Interval	ENG	[0 to 20000 / 0 / 1sheets]	v	v	Sets the resistance FB control setting.
2-314-002	Set:Int Vltg Meas	JobEnd Interval	ENG*	[0 to 20000 / 200 / 1sheets]	v	v	
2-315-002	Set:Int Vltg Meas	Counter:FC	ENG*	[0 to 20000 / 0 / 1sheets]	v	v	Displays the number of printed sheets since resistance FB control was executed.
2-316-001	Set:Current Vltg Meas	ITB	ENG*	[0.0 to 160.0 / 40.0 / 0.1uA]	v	v	Sets the current for each ITB roller and paper transfer roller at executing the FB control.
2-316-011	Set:Current Vltg Meas	PTR:1st	ENG*	[-400 to 0 / -61 / 1uA]	v	v	
2-317-001	Set:Vltg Meas	Startup Time	ENG*	[0 to 1000 / 30 / 1msec]	v	v	Sets the time to start up with the maximum output at executing the FB control.
2-317-002	Set:Vltg Meas	Changeover Time	ENG*	[0 to 1000 / 200 / 1msec]	v	v	Sets the time to wait for output stabilization at executing the FB control.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-318-001	Current Age Division	ITB K	ENG*	[0 to 3 / 0 / 1]	v	v	Displays the correction division of each ITB roller and paper transfer roller for each color and print mode to compensate for the developer aging. 0: Division 1 = 100% of correction coefficient for each ITB roller and paper transfer roller is applied to the supplied current. 1: Division 2 = The correction coefficient 1 (SP2-441 to -448-001, -011, -021, -031, -041, and -051) is applied to the current for each ITB roller and paper transfer roller. 2: Division 3 = The correction coefficient 2 (SP2-441 to -448-002, -012, -022, -032, -042, -052) is applied to the current for each ITB roller and paper transfer roller. 3: Division 3 = The correction coefficient 2 (SP2-441 to -448-003, -013, -023, -033, -043, -053) is applied to the current for each ITB roller and paper transfer roller.
2-318-002	Current Age Division	ITB C	ENG*	[0 to 3 / 0 / 1]	v	v	
2-318-003	Current Age Division	ITB M	ENG*	[0 to 3 / 0 / 1]	v	v	
2-318-004	Current Age Division	ITB Y	ENG*	[0 to 3 / 0 / 1]	v	v	
2-318-005	Current Age Division	ITB S	ENG*	[0 to 3 / 0 / 1]	v	v	
2-319-001	Age Thresh:Set	Execute Interval1	ENG*	[0 to 900000 / 200 / 1pages]	v	v	Sets the page interval or threshold for the developer aging correction.
2-319-002	Age Thresh:Set	Execute Interval2	ENG*	[0 to 900000 / 1000 / 1pages]	v	v	
2-319-003	Age Thresh:Set	Execute Interval3	ENG*	[0 to 900000 / 2000 / 1pages]	v	v	
2-319-004	Age Thresh:Set	Counter Thresh1	ENG*	[0 to 900000 / 10000 / 1pages]	v	v	
2-319-005	Age Thresh:Set	Counter Thresh2	ENG*	[0 to 900000 / 50000 / 1pages]	v	v	
2-319-006	Age Thresh:Set	Counter	ENG*	[0 to 99999999 / 0 / 1pages]	v	v	Displays the counter for the developer aging correction. This counter is cleared when the developer aging correction is executed.
2-321-001	Set:R Thresh:LLL	R Thresh1:ITB	ENG*	[0.00 to 10.00 / 0.80 / 0.01kV]	v	v	Sets the threshold for the resistance division of the ITB roller or paper transfer roller in the LLL condition.
2-321-002	Set:R Thresh:LLL	R Thresh2:ITB	ENG*	[0.00 to 10.00 / 1.15 / 0.01kV]	v	v	
2-321-003	Set:R Thresh:LLL	R Thresh3:ITB	ENG*	[0.00 to 10.00 / 1.50 / 0.01kV]	v	v	
2-321-004	Set:R Thresh:LLL	R Thresh4:ITB	ENG*	[0.00 to 10.00 / 3.00 / 0.01kV]	v	v	
2-321-005	Set:R Thresh:LLL	R Thresh5:ITB	ENG*	[0.00 to 10.00 / 6.50 / 0.01kV]	v	v	
2-321-006	Set:R Thresh:LLL	R Thresh1:PTR	ENG*	[0.00 to 10.00 / 1.80 / 0.01kV]	v	v	
2-321-007	Set:R Thresh:LLL	R Thresh2:PTR	ENG*	[0.00 to 10.00 / 2.40 / 0.01kV]	v	v	
2-321-008	Set:R Thresh:LLL	R Thresh3:PTR	ENG*	[0.00 to 10.00 / 3.25 / 0.01kV]	v	v	
2-321-009	Set:R Thresh:LLL	R Thresh4:PTR	ENG*	[0.00 to 10.00 / 4.80 / 0.01kV]	v	v	
2-321-010	Set:R Thresh:LLL	R Thresh5:PTR	ENG*	[0.00 to 10.00 / 7.00 / 0.01kV]	v	v	
2-322-001	Set:R Thresh:LL	R Thresh1:ITB	ENG*	[0.00 to 10.00 / 0.80 / 0.01kV]	v	v	Sets the threshold for the resistance division of the ITB roller or paper transfer roller in the LL condition.
2-322-002	Set:R Thresh:LL	R Thresh2:ITB	ENG*	[0.00 to 10.00 / 1.15 / 0.01kV]	v	v	
2-322-003	Set:R Thresh:LL	R Thresh3:ITB	ENG*	[0.00 to 10.00 / 1.50 / 0.01kV]	v	v	
2-322-004	Set:R Thresh:LL	R Thresh4:ITB	ENG*	[0.00 to 10.00 / 3.00 / 0.01kV]	v	v	
2-322-005	Set:R Thresh:LL	R Thresh5:ITB	ENG*	[0.00 to 10.00 / 6.50 / 0.01kV]	v	v	
2-322-006	Set:R Thresh:LL	R Thresh1:PTR	ENG*	[0.00 to 10.00 / 1.50 / 0.01kV]	v	v	
2-322-007	Set:R Thresh:LL	R Thresh2:PTR	ENG*	[0.00 to 10.00 / 1.95 / 0.01kV]	v	v	
2-322-008	Set:R Thresh:LL	R Thresh3:PTR	ENG*	[0.00 to 10.00 / 2.65 / 0.01kV]	v	v	
2-322-009	Set:R Thresh:LL	R Thresh4:PTR	ENG*	[0.00 to 10.00 / 3.80 / 0.01kV]	v	v	
2-322-010	Set:R Thresh:LL	R Thresh5:PTR	ENG*	[0.00 to 10.00 / 6.00 / 0.01kV]	v	v	
2-323-001	Set:R Thresh:ML	R Thresh1:ITB	ENG*	[0.00 to 10.00 / 0.80 / 0.01kV]	v	v	Sets the threshold for the resistance division of the ITB roller or paper transfer roller in the ML condition.
2-323-002	Set:R Thresh:ML	R Thresh2:ITB	ENG*	[0.00 to 10.00 / 1.15 / 0.01kV]	v	v	
2-323-003	Set:R Thresh:ML	R Thresh3:ITB	ENG*	[0.00 to 10.00 / 1.50 / 0.01kV]	v	v	
2-323-004	Set:R Thresh:ML	R Thresh4:ITB	ENG*	[0.00 to 10.00 / 3.00 / 0.01kV]	v	v	
2-323-005	Set:R Thresh:ML	R Thresh5:ITB	ENG*	[0.00 to 10.00 / 6.50 / 0.01kV]	v	v	
2-323-006	Set:R Thresh:ML	R Thresh1:PTR	ENG*	[0.00 to 10.00 / 1.20 / 0.01kV]	v	v	
2-323-007	Set:R Thresh:ML	R Thresh2:PTR	ENG*	[0.00 to 10.00 / 1.55 / 0.01kV]	v	v	
2-323-008	Set:R Thresh:ML	R Thresh3:PTR	ENG*	[0.00 to 10.00 / 2.05 / 0.01kV]	v	v	
2-323-009	Set:R Thresh:ML	R Thresh4:PTR	ENG*	[0.00 to 10.00 / 2.90 / 0.01kV]	v	v	
2-323-010	Set:R Thresh:ML	R Thresh5:PTR	ENG*	[0.00 to 10.00 / 5.00 / 0.01kV]	v	v	
2-324-001	Set:R Thresh:MM	R Thresh1:ITB	ENG*	[0.00 to 10.00 / 0.80 / 0.01kV]	v	v	Sets the threshold for the resistance division of the ITB roller or paper transfer roller in the MM condition.
2-324-002	Set:R Thresh:MM	R Thresh2:ITB	ENG*	[0.00 to 10.00 / 1.15 / 0.01kV]	v	v	
2-324-003	Set:R Thresh:MM	R Thresh3:ITB	ENG*	[0.00 to 10.00 / 1.50 / 0.01kV]	v	v	
2-324-004	Set:R Thresh:MM	R Thresh4:ITB	ENG*	[0.00 to 10.00 / 3.00 / 0.01kV]	v	v	
2-324-005	Set:R Thresh:MM	R Thresh5:ITB	ENG*	[0.00 to 10.00 / 6.50 / 0.01kV]	v	v	
2-324-006	Set:R Thresh:MM	R Thresh1:PTR	ENG*	[0.00 to 10.00 / 0.90 / 0.01kV]	v	v	
2-324-007	Set:R Thresh:MM	R Thresh2:PTR	ENG*	[0.00 to 10.00 / 1.15 / 0.01kV]	v	v	
2-324-008	Set:R Thresh:MM	R Thresh3:PTR	ENG*	[0.00 to 10.00 / 1.45 / 0.01kV]	v	v	
2-324-009	Set:R Thresh:MM	R Thresh4:PTR	ENG*	[0.00 to 10.00 / 2.00 / 0.01kV]	v	v	
2-324-010	Set:R Thresh:MM	R Thresh5:PTR	ENG*	[0.00 to 10.00 / 4.00 / 0.01kV]	v	v	
2-325-001	Set:R Thresh:MH	R Thresh1:ITB	ENG*	[0.00 to 10.00 / 0.80 / 0.01kV]	v	v	Sets the threshold for the resistance division of the ITB roller or paper transfer roller in the MH condition.
2-325-002	Set:R Thresh:MH	R Thresh2:ITB	ENG*	[0.00 to 10.00 / 1.15 / 0.01kV]	v	v	
2-325-003	Set:R Thresh:MH	R Thresh3:ITB	ENG*	[0.00 to 10.00 / 1.50 / 0.01kV]	v	v	
2-325-004	Set:R Thresh:MH	R Thresh4:ITB	ENG*	[0.00 to 10.00 / 3.00 / 0.01kV]	v	v	
2-325-005	Set:R Thresh:MH	R Thresh5:ITB	ENG*	[0.00 to 10.00 / 6.50 / 0.01kV]	v	v	
2-325-006	Set:R Thresh:MH	R Thresh1:PTR	ENG*	[0.00 to 10.00 / 0.50 / 0.01kV]	v	v	
2-325-007	Set:R Thresh:MH	R Thresh2:PTR	ENG*	[0.00 to 10.00 / 0.65 / 0.01kV]	v	v	
2-325-008	Set:R Thresh:MH	R Thresh3:PTR	ENG*	[0.00 to 10.00 / 0.80 / 0.01kV]	v	v	
2-325-009	Set:R Thresh:MH	R Thresh4:PTR	ENG*	[0.00 to 10.00 / 1.20 / 0.01kV]	v	v	
2-325-010	Set:R Thresh:MH	R Thresh5:PTR	ENG*	[0.00 to 10.00 / 3.00 / 0.01kV]	v	v	
2-326-001	Set:R Thresh:HH	R Thresh1:ITB	ENG*	[0.00 to 10.00 / 0.80 / 0.01kV]	v	v	Sets the threshold for the resistance division of the ITB roller or paper transfer roller in the HH condition.
2-326-002	Set:R Thresh:HH	R Thresh2:ITB	ENG*	[0.00 to 10.00 / 1.15 / 0.01kV]	v	v	
2-326-003	Set:R Thresh:HH	R Thresh3:ITB	ENG*	[0.00 to 10.00 / 1.50 / 0.01kV]	v	v	
2-326-004	Set:R Thresh:HH	R Thresh4:ITB	ENG*	[0.00 to 10.00 / 3.00 / 0.01kV]	v	v	
2-326-005	Set:R Thresh:HH	R Thresh5:ITB	ENG*	[0.00 to 10.00 / 6.50 / 0.01kV]	v	v	
2-326-006	Set:R Thresh:HH	R Thresh1:PTR	ENG*	[0.00 to 10.00 / 0.40 / 0.01kV]	v	v	
2-326-007	Set:R Thresh:HH	R Thresh2:PTR	ENG*	[0.00 to 10.00 / 0.52 / 0.01kV]	v	v	
2-326-008	Set:R Thresh:HH	R Thresh3:PTR	ENG*	[0.00 to 10.00 / 0.65 / 0.01kV]	v	v	
2-326-009	Set:R Thresh:HH	R Thresh4:PTR	ENG*	[0.00 to 10.00 / 0.95 / 0.01kV]	v	v	
2-326-010	Set:R Thresh:HH	R Thresh5:PTR	ENG*	[0.00 to 10.00 / 2.50 / 0.01kV]	v	v	
2-327-001	PTR CV R Thresh	R Thresh1	ENG*	[0.00 to 13.00 / 0.40 / 0.01kV]	v	v	Sets the threshold for the CV resistance division of the paper transfer roller.
2-327-002	PTR CV R Thresh	R Thresh2	ENG*	[0.00 to 13.00 / 0.45 / 0.01kV]	v	v	
2-327-003	PTR CV R Thresh	R Thresh3	ENG*	[0.00 to 13.00 / 0.49 / 0.01kV]	v	v	
2-327-004	PTR CV R Thresh	R Thresh4	ENG*	[0.00 to 13.00 / 0.54 / 0.01kV]	v	v	
2-327-005	PTR CV R Thresh	R Thresh5	ENG*	[0.00 to 13.00 / 0.58 / 0.01kV]	v	v	
2-327-006	PTR CV R Thresh	R Thresh6	ENG*	[0.00 to 13.00 / 0.64 / 0.01kV]	v	v	
2-327-007	PTR CV R Thresh	R Thresh7	ENG*	[0.00 to 13.00 / 0.70 / 0.01kV]	v	v	
2-327-008	PTR CV R Thresh	R Thresh8	ENG*	[0.00 to 13.00 / 0.76 / 0.01kV]	v	v	
2-327-009	PTR CV R Thresh	R Thresh9	ENG*	[0.00 to 13.00 / 0.83 / 0.01kV]	v	v	
2-327-010	PTR CV R Thresh	R Thresh10	ENG*	[0.00 to 13.00 / 0.90 / 0.01kV]	v	v	
2-327-011	PTR CV R Thresh	R Thresh11	ENG*	[0.00 to 13.00 / 0.99 / 0.01kV]	v	v	
2-327-012	PTR CV R Thresh	R Thresh12	ENG*	[0.00 to 13.00 / 1.08 / 0.01kV]	v	v	
2-327-013	PTR CV R Thresh	R Thresh13	ENG*	[0.00 to 13.00 / 1.17 / 0.01kV]	v	v	
2-327-014	PTR CV R Thresh	R Thresh14	ENG*	[0.00 to 13.00 / 1.28 / 0.01kV]	v	v	
2-327-015	PTR CV R Thresh	R Thresh15	ENG*	[0.00 to 13.00 / 1.40 / 0.01kV]	v	v	
2-327-016	PTR CV R Thresh	R Thresh16	ENG*	[0.00 to 13.00 / 1.53 / 0.01kV]	v	v	
2-327-017	PTR CV R Thresh	R Thresh17	ENG*	[0.00 to 13.00 / 1.67 / 0.01kV]	v	v	
2-327-018	PTR CV R Thresh	R Thresh18	ENG*	[0.00 to 13.00 / 1.82 / 0.01kV]	v	v	
2-327-019	PTR CV R Thresh	R Thresh19	ENG*	[0.00 to 13.00 / 1.98 / 0.01kV]	v	v	
2-327-020	PTR CV R Thresh	R Thresh20	ENG*	[0.00 to 13.00 / 2.17 / 0.01kV]	v	v	
2-327-021	PTR CV R Thresh	R Thresh21	ENG*	[0.00 to 13.00 / 2.36 / 0.01kV]	v	v	
2-327-022	PTR CV R Thresh	R Thresh22	ENG*	[0.00 to 13.00 / 2.58 / 0.01kV]	v	v	
2-327-023	PTR CV R Thresh	R Thresh23	ENG*	[0.00 to 13.00 / 2.82 / 0.01kV]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-327-024	PTR CV R Thresh	R Thresh24	ENG*	[0.00 to 13.00 / 3.07 / 0.01kV]	v	v	
2-327-025	PTR CV R Thresh	R Thresh25	ENG*	[0.00 to 13.00 / 3.35 / 0.01kV]	v	v	
2-327-026	PTR CV R Thresh	R Thresh26	ENG*	[0.00 to 13.00 / 3.66 / 0.01kV]	v	v	
2-327-027	PTR CV R Thresh	R Thresh27	ENG*	[0.00 to 13.00 / 3.99 / 0.01kV]	v	v	
2-327-028	PTR CV R Thresh	R Thresh28	ENG*	[0.00 to 13.00 / 4.36 / 0.01kV]	v	v	
2-327-029	PTR CV R Thresh	R Thresh29	ENG*	[0.00 to 13.00 / 4.76 / 0.01kV]	v	v	
2-327-030	PTR CV R Thresh	R Thresh30	ENG*	[0.00 to 13.00 / 5.19 / 0.01kV]	v	v	
2-327-031	PTR CV R Thresh	R Thresh31	ENG*	[0.00 to 13.00 / 5.67 / 0.01kV]	v	v	
2-327-032	PTR CV R Thresh	R Thresh32	ENG*	[0.00 to 13.00 / 6.18 / 0.01kV]	v	v	
2-327-033	PTR CV R Thresh	R Thresh33	ENG*	[0.00 to 13.00 / 6.75 / 0.01kV]	v	v	
2-327-034	PTR CV R Thresh	R Thresh34	ENG*	[0.00 to 13.00 / 7.36 / 0.01kV]	v	v	
2-331-001	Age Corr:Delta M/A:Thresh	Image Transfer: K	ENG*	[0.00 to 1.00 / 0.04 / 0.01mg / cm2]	v	v	Sets the M/A threshold of each ITB roller or paper transfer roller for the developer aging correction.
2-331-002	Age Corr:Delta M/A:Thresh	Image Transfer: C	ENG*	[0.00 to 1.00 / 0.05 / 0.01mg / cm2]	v	v	
2-331-003	Age Corr:Delta M/A:Thresh	Image Transfer: M	ENG*	[0.00 to 1.00 / 0.05 / 0.01mg / cm2]	v	v	
2-331-004	Age Corr:Delta M/A:Thresh	Image Transfer: Y	ENG*	[0.00 to 1.00 / 0.05 / 0.01mg / cm2]	v	v	
2-331-005	Age Corr:Delta M/A:Thresh	Image Transfer: S	ENG*	[0.00 to 1.00 / 0.05 / 0.01mg / cm2]	v	v	
2-341-001	Transfer:Bias Limiter	ITB Bias	ENG*	[4000 to 6500 / 5800 / 10V]	v	v	Sets the limit voltage for the ITB rollers and paper transfer roller.
2-341-002	Transfer:Bias Limiter	PTR Bias	ENG*	[5000 to 12000 / 10800 / 10-V]	v	v	
2-401-001	Set:ITB:Eng Spd:Std	LLL	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	Sets the correction coefficient of the transfer current for black for each speed and condition.
2-401-002	Set:ITB:Eng Spd:Std	LL	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	
2-401-003	Set:ITB:Eng Spd:Std	ML	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	
2-401-004	Set:ITB:Eng Spd:Std	MM	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	
2-401-005	Set:ITB:Eng Spd:Std	MH	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	
2-401-006	Set:ITB:Eng Spd:Std	HH	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	
2-402-001	Set:ITB:Eng Spd:Mid	LLL	ENG*	[10.0 to 200.0 / 85.0 / 0.1%]	v	v	
2-402-002	Set:ITB:Eng Spd:Mid	LL	ENG*	[10.0 to 200.0 / 85.0 / 0.1%]	v	v	
2-402-003	Set:ITB:Eng Spd:Mid	ML	ENG*	[10.0 to 200.0 / 85.0 / 0.1%]	v	v	
2-402-004	Set:ITB:Eng Spd:Mid	MM	ENG*	[10.0 to 200.0 / 85.0 / 0.1%]	v	v	
2-402-005	Set:ITB:Eng Spd:Mid	MH	ENG*	[10.0 to 200.0 / 85.0 / 0.1%]	v	v	
2-402-006	Set:ITB:Eng Spd:Mid	HH	ENG*	[10.0 to 200.0 / 85.0 / 0.1%]	v	v	
2-403-001	Set:ITB:Eng Spd:Low	LLL	ENG*	[10.0 to 200.0 / 42.5 / 0.1%]	v	v	
2-403-002	Set:ITB:Eng Spd:Low	LL	ENG*	[10.0 to 200.0 / 42.5 / 0.1%]	v	v	
2-403-003	Set:ITB:Eng Spd:Low	ML	ENG*	[10.0 to 200.0 / 42.5 / 0.1%]	v	v	
2-403-004	Set:ITB:Eng Spd:Low	MM	ENG*	[10.0 to 200.0 / 53.4 / 0.1%]	v	v	
2-403-005	Set:ITB:Eng Spd:Low	MH	ENG*	[10.0 to 200.0 / 58.8 / 0.1%]	v	v	
2-403-006	Set:ITB:Eng Spd:Low	HH	ENG*	[10.0 to 200.0 / 58.8 / 0.1%]	v	v	
2-421-001	Set:ITB K:Env Coeff	LLL:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the correction coefficient of the transfer current for black. This setting can be set to each mode, side of paper and condition.
2-421-002	Set:ITB K:Env Coeff	LLL:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-005	Set:ITB K:Env Coeff	LLL:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-011	Set:ITB K:Env Coeff	LL:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-012	Set:ITB K:Env Coeff	LL:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-015	Set:ITB K:Env Coeff	LL:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-021	Set:ITB K:Env Coeff	ML:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-022	Set:ITB K:Env Coeff	ML:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-025	Set:ITB K:Env Coeff	ML:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-031	Set:ITB K:Env Coeff	MM:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-032	Set:ITB K:Env Coeff	MM:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-035	Set:ITB K:Env Coeff	MM:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-041	Set:ITB K:Env Coeff	MH:Side1	ENG*	[10 to 200 / 88 / 1%]	v	v	
2-421-042	Set:ITB K:Env Coeff	MH:Side2	ENG*	[10 to 200 / 88 / 1%]	v	v	
2-421-045	Set:ITB K:Env Coeff	MH:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-421-051	Set:ITB K:Env Coeff	HH:Side1	ENG*	[10 to 200 / 88 / 1%]	v	v	
2-421-052	Set:ITB K:Env Coeff	HH:Side2	ENG*	[10 to 200 / 88 / 1%]	v	v	
2-421-055	Set:ITB K:Env Coeff	HH:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-001	Set:ITB Col:Env Coeff	LLL:FC:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the correction coefficient of the transfer current for color. This setting can be set to each mode, side of paper and condition.
2-422-002	Set:ITB Col:Env Coeff	LLL:FC:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-003	Set:ITB Col:Env Coeff	LLL:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-011	Set:ITB Col:Env Coeff	LL:FC:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-012	Set:ITB Col:Env Coeff	LL:FC:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-013	Set:ITB Col:Env Coeff	LL:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-021	Set:ITB Col:Env Coeff	ML:FC:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-022	Set:ITB Col:Env Coeff	ML:FC:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-023	Set:ITB Col:Env Coeff	ML:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-031	Set:ITB Col:Env Coeff	MM:FC:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-032	Set:ITB Col:Env Coeff	MM:FC:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-033	Set:ITB Col:Env Coeff	MM:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-041	Set:ITB Col:Env Coeff	MH:FC:Side1	ENG*	[10 to 200 / 77 / 1%]	v	v	
2-422-042	Set:ITB Col:Env Coeff	MH:FC:Side2	ENG*	[10 to 200 / 77 / 1%]	v	v	
2-422-043	Set:ITB Col:Env Coeff	MH:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-422-051	Set:ITB Col:Env Coeff	HH:FC:Side1	ENG*	[10 to 200 / 77 / 1%]	v	v	
2-422-052	Set:ITB Col:Env Coeff	HH:FC:Side2	ENG*	[10 to 200 / 77 / 1%]	v	v	
2-422-053	Set:ITB Col:Env Coeff	HH:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-001	Set:ITB S:Env Coeff	LLL:S:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the correction coefficient of the transfer current for special color. This setting can be set to each mode, side of paper and condition.
2-423-002	Set:ITB S:Env Coeff	LLL:S:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-005	Set:ITB S:Env Coeff	LLL:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-011	Set:ITB S:Env Coeff	LL:S:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-012	Set:ITB S:Env Coeff	LL:S:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-015	Set:ITB S:Env Coeff	LL:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-021	Set:ITB S:Env Coeff	ML:S:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-022	Set:ITB S:Env Coeff	ML:S:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-025	Set:ITB S:Env Coeff	ML:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-031	Set:ITB S:Env Coeff	MM:S:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-032	Set:ITB S:Env Coeff	MM:S:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-035	Set:ITB S:Env Coeff	MM:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-041	Set:ITB S:Env Coeff	MH:S:Side1	ENG*	[10 to 200 / 81 / 1%]	v	v	
2-423-042	Set:ITB S:Env Coeff	MH:S:Side2	ENG*	[10 to 200 / 81 / 1%]	v	v	
2-423-045	Set:ITB S:Env Coeff	MH:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-423-051	Set:ITB S:Env Coeff	HH:S:Side1	ENG*	[10 to 200 / 81 / 1%]	v	v	
2-423-052	Set:ITB S:Env Coeff	HH:S:Side2	ENG*	[10 to 200 / 81 / 1%]	v	v	
2-423-055	Set:ITB S:Env Coeff	HH:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-431-001	Set:ITB K:R Coeff	R-2	ENG*	[50 to 250 / 170 / 1%]	v	v	Sets the correction coefficient of the ITB roller (black) for each resistance correction division.
2-431-002	Set:ITB K:R Coeff	R-1	ENG*	[50 to 250 / 152 / 1%]	v	v	
2-431-003	Set:ITB K:R Coeff	R0	ENG*	[50 to 250 / 136 / 1%]	v	v	
2-431-004	Set:ITB K:R Coeff	R+1	ENG*	[50 to 250 / 124 / 1%]	v	v	
2-431-005	Set:ITB K:R Coeff	R+2	ENG*	[50 to 250 / 116 / 1%]	v	v	
2-431-006	Set:ITB K:R Coeff	R+3	ENG*	[50 to 250 / 106 / 1%]	v	v	
2-432-001	Set:ITB Col:R Coeff	R-2	ENG*	[50 to 250 / 170 / 1%]	v	v	Sets the correction coefficient of the ITB roller (color) for each resistance correction division.
2-432-002	Set:ITB Col:R Coeff	R-1	ENG*	[50 to 250 / 152 / 1%]	v	v	
2-432-003	Set:ITB Col:R Coeff	R0	ENG*	[50 to 250 / 136 / 1%]	v	v	
2-432-004	Set:ITB Col:R Coeff	R+1	ENG*	[50 to 250 / 124 / 1%]	v	v	
2-432-005	Set:ITB Col:R Coeff	R+2	ENG*	[50 to 250 / 116 / 1%]	v	v	
2-432-006	Set:ITB Col:R Coeff	R+3	ENG*	[50 to 250 / 106 / 1%]	v	v	
2-433-001	Set:ITB S:R Coeff	R-2	ENG*	[50 to 250 / 170 / 1%]	v	v	Sets the correction coefficient of the ITB roller (special color) for each resistance correction division.
2-433-002	Set:ITB S:R Coeff	R-1	ENG*	[50 to 250 / 152 / 1%]	v	v	
2-433-003	Set:ITB S:R Coeff	R0	ENG*	[50 to 250 / 136 / 1%]	v	v	
2-433-004	Set:ITB S:R Coeff	R+1	ENG*	[50 to 250 / 124 / 1%]	v	v	
2-433-005	Set:ITB S:R Coeff	R+2	ENG*	[50 to 250 / 116 / 1%]	v	v	
2-433-006	Set:ITB S:R Coeff	R+3	ENG*	[50 to 250 / 106 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-441-001	ITB K:Age Coeff	Age Division1:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the aging correction coefficient of the ITB roller (black) for each division and condition.
2-441-002	ITB K:Age Coeff	Age Division2:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-441-003	ITB K:Age Coeff	Age Division3:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-441-011	ITB K:Age Coeff	Age Division1:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-441-012	ITB K:Age Coeff	Age Division2:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-441-013	ITB K:Age Coeff	Age Division3:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-441-021	ITB K:Age Coeff	Age Division1:ML	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-441-022	ITB K:Age Coeff	Age Division2:ML	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-441-023	ITB K:Age Coeff	Age Division3:ML	ENG*	[10 to 200 / 85 / 1%]	v	v	
2-441-031	ITB K:Age Coeff	Age Division1:MM	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-441-032	ITB K:Age Coeff	Age Division2:MM	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-441-033	ITB K:Age Coeff	Age Division3:MM	ENG*	[10 to 200 / 85 / 1%]	v	v	
2-441-041	ITB K:Age Coeff	Age Division1:MH	ENG*	[10 to 200 / 93 / 1%]	v	v	
2-441-042	ITB K:Age Coeff	Age Division2:MH	ENG*	[10 to 200 / 85 / 1%]	v	v	
2-441-043	ITB K:Age Coeff	Age Division3:MH	ENG*	[10 to 200 / 78 / 1%]	v	v	
2-441-051	ITB K:Age Coeff	Age Division1:HH	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-441-052	ITB K:Age Coeff	Age Division2:HH	ENG*	[10 to 200 / 80 / 1%]	v	v	
2-441-053	ITB K:Age Coeff	Age Division3:HH	ENG*	[10 to 200 / 70 / 1%]	v	v	
2-442-001	ITB C:Age Coeff	Age Division1:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the aging correction coefficient of the ITB roller (cyan) for each division and condition.
2-442-002	ITB C:Age Coeff	Age Division2:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-003	ITB C:Age Coeff	Age Division3:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-011	ITB C:Age Coeff	Age Division1:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-012	ITB C:Age Coeff	Age Division2:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-013	ITB C:Age Coeff	Age Division3:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-021	ITB C:Age Coeff	Age Division1:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-022	ITB C:Age Coeff	Age Division2:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-023	ITB C:Age Coeff	Age Division3:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-031	ITB C:Age Coeff	Age Division1:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-032	ITB C:Age Coeff	Age Division2:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-033	ITB C:Age Coeff	Age Division3:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-442-041	ITB C:Age Coeff	Age Division1:MH	ENG*	[10 to 200 / 98 / 1%]	v	v	
2-442-042	ITB C:Age Coeff	Age Division2:MH	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-442-043	ITB C:Age Coeff	Age Division3:MH	ENG*	[10 to 200 / 93 / 1%]	v	v	
2-442-051	ITB C:Age Coeff	Age Division1:HH	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-442-052	ITB C:Age Coeff	Age Division2:HH	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-442-053	ITB C:Age Coeff	Age Division3:HH	ENG*	[10 to 200 / 85 / 1%]	v	v	
2-443-001	ITB M:Age Coeff	Age Division1:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the aging correction coefficient of the ITB roller (magenta) for each division and condition.
2-443-002	ITB M:Age Coeff	Age Division2:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-003	ITB M:Age Coeff	Age Division3:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-011	ITB M:Age Coeff	Age Division1:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-012	ITB M:Age Coeff	Age Division2:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-013	ITB M:Age Coeff	Age Division3:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-021	ITB M:Age Coeff	Age Division1:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-022	ITB M:Age Coeff	Age Division2:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-023	ITB M:Age Coeff	Age Division3:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-031	ITB M:Age Coeff	Age Division1:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-032	ITB M:Age Coeff	Age Division2:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-033	ITB M:Age Coeff	Age Division3:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-443-041	ITB M:Age Coeff	Age Division1:MH	ENG*	[10 to 200 / 98 / 1%]	v	v	
2-443-042	ITB M:Age Coeff	Age Division2:MH	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-443-043	ITB M:Age Coeff	Age Division3:MH	ENG*	[10 to 200 / 93 / 1%]	v	v	
2-443-051	ITB M:Age Coeff	Age Division1:HH	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-443-052	ITB M:Age Coeff	Age Division2:HH	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-443-053	ITB M:Age Coeff	Age Division3:HH	ENG*	[10 to 200 / 86 / 1%]	v	v	
2-444-001	ITB Y:Age Coeff	Age Division1:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the aging correction coefficient of the ITB roller (yellow) for each division and condition.
2-444-002	ITB Y:Age Coeff	Age Division2:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-003	ITB Y:Age Coeff	Age Division3:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-011	ITB Y:Age Coeff	Age Division1:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-012	ITB Y:Age Coeff	Age Division2:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-013	ITB Y:Age Coeff	Age Division3:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-021	ITB Y:Age Coeff	Age Division1:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-022	ITB Y:Age Coeff	Age Division2:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-023	ITB Y:Age Coeff	Age Division3:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-031	ITB Y:Age Coeff	Age Division1:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-032	ITB Y:Age Coeff	Age Division2:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-033	ITB Y:Age Coeff	Age Division3:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-444-041	ITB Y:Age Coeff	Age Division1:MH	ENG*	[10 to 200 / 98 / 1%]	v	v	
2-444-042	ITB Y:Age Coeff	Age Division2:MH	ENG*	[10 to 200 / 96 / 1%]	v	v	
2-444-043	ITB Y:Age Coeff	Age Division3:MH	ENG*	[10 to 200 / 93 / 1%]	v	v	
2-444-051	ITB Y:Age Coeff	Age Division1:HH	ENG*	[10 to 200 / 96 / 1%]	v	v	
2-444-052	ITB Y:Age Coeff	Age Division2:HH	ENG*	[10 to 200 / 91 / 1%]	v	v	
2-444-053	ITB Y:Age Coeff	Age Division3:HH	ENG*	[10 to 200 / 87 / 1%]	v	v	
2-445-001	ITB S:Age Coeff	Age Division1:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the aging correction coefficient of the ITB roller (special color) for each division and condition.
2-445-002	ITB S:Age Coeff	Age Division2:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-003	ITB S:Age Coeff	Age Division3:LLL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-011	ITB S:Age Coeff	Age Division1:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-012	ITB S:Age Coeff	Age Division2:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-013	ITB S:Age Coeff	Age Division3:LL	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-021	ITB S:Age Coeff	Age Division1:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-022	ITB S:Age Coeff	Age Division2:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-023	ITB S:Age Coeff	Age Division3:ML	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-031	ITB S:Age Coeff	Age Division1:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-032	ITB S:Age Coeff	Age Division2:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-033	ITB S:Age Coeff	Age Division3:MM	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-445-041	ITB S:Age Coeff	Age Division1:MH	ENG*	[10 to 200 / 98 / 1%]	v	v	
2-445-042	ITB S:Age Coeff	Age Division2:MH	ENG*	[10 to 200 / 96 / 1%]	v	v	
2-445-043	ITB S:Age Coeff	Age Division3:MH	ENG*	[10 to 200 / 93 / 1%]	v	v	
2-445-051	ITB S:Age Coeff	Age Division1:HH	ENG*	[10 to 200 / 96 / 1%]	v	v	
2-445-052	ITB S:Age Coeff	Age Division2:HH	ENG*	[10 to 200 / 91 / 1%]	v	v	
2-445-053	ITB S:Age Coeff	Age Division3:HH	ENG*	[10 to 200 / 87 / 1%]	v	v	
2-449-001	Set:ITB:Toner Refresh	K:TYPE-A	ENG*	[0 to 160 / 5 / 1uA]	v	v	Sets the current for each ITB roller for refresh pattern.
2-449-002	Set:ITB:Toner Refresh	K:TYPE-B	ENG*	[0 to 160 / 5 / 1uA]	v	v	
2-449-003	Set:ITB:Toner Refresh	C:TYPE-A	ENG*	[0 to 160 / 5 / 1uA]	v	v	
2-449-004	Set:ITB:Toner Refresh	C:TYPE-B	ENG*	[0 to 160 / 5 / 1uA]	v	v	
2-449-005	Set:ITB:Toner Refresh	M:TYPE-A	ENG*	[0 to 160 / 5 / 1uA]	v	v	
2-449-006	Set:ITB:Toner Refresh	M:TYPE-B	ENG*	[0 to 160 / 5 / 1uA]	v	v	
2-449-007	Set:ITB:Toner Refresh	Y:TYPE-A	ENG*	[0 to 160 / 5 / 1uA]	v	v	
2-449-008	Set:ITB:Toner Refresh	Y:TYPE-B	ENG*	[0 to 160 / 5 / 1uA]	v	v	
2-449-009	Set:ITB:Toner Refresh	S:TYPE-A	ENG*	[0 to 160 / 5 / 1uA]	v	v	
2-450-001	Set:ITB:Non Image	Standard	ENG*	[0 to 160 / 5 / 1uA]	v	v	Sets the current of the ITB roller (all) for the non image area.
2-451-001	Set:ITB K:Standard	FC	ENG*	[0 to 160 / 39 / 1uA]	v	v	Sets the standard current of the each ITB roller in the BW, FC or S printing mode.
2-451-002	Set:ITB K:Standard	BW	ENG*	[0 to 160 / 40 / 1uA]	v	v	
2-461-001	Set:ITB C:Standard	FC	ENG*	[0 to 160 / 40 / 1uA]	v	v	
2-471-001	Set:ITB M:Standard	FC	ENG*	[0 to 160 / 42 / 1uA]	v	v	
2-481-001	Set:ITB Y:Standard	FC	ENG*	[0 to 160 / 45 / 1uA]	v	v	
2-491-001	Set:ITB S-1:Standard	FC	ENG*	[0 to 160 / 49 / 1uA]	v	v	
2-491-002	Set:ITB S-1:Standard	S	ENG*	[0 to 160 / 49 / 1uA]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-501-001	Set:SepDC:Eng Spd Coeff	Std Spd	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	Sets the correction coefficient of the separation DC/AC output for each speed.
2-501-002	Set:SepDC:Eng Spd Coeff	Mid Spd	ENG*	[10.0 to 200.0 / 85.0 / 0.1%]	v	v	
2-501-003	Set:SepDC:Eng Spd Coeff	Low Spd	ENG*	[10.0 to 200.0 / 42.5 / 0.1%]	v	v	
2-502-001	Set:SepAC:Eng Spd Coeff	Std Spd	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	
2-502-002	Set:SepAC:Eng Spd Coeff	Mid Spd	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	
2-502-003	Set:SepAC:Eng Spd Coeff	Low Spd	ENG*	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	
2-511-001	Set:SepDC:Env Coeff	LLL:BW:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	Sets the correction coefficient of the separation DC output. This setting can be set to each mode, side of paper and condition.
2-511-002	Set:SepDC:Env Coeff	LLL:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-003	Set:SepDC:Env Coeff	LLL:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-004	Set:SepDC:Env Coeff	LLL:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-005	Set:SepDC:Env Coeff	LLL:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-006	Set:SepDC:Env Coeff	LLL:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-011	Set:SepDC:Env Coeff	LL:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-012	Set:SepDC:Env Coeff	LL:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-013	Set:SepDC:Env Coeff	LL:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-014	Set:SepDC:Env Coeff	LL:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-015	Set:SepDC:Env Coeff	LL:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-016	Set:SepDC:Env Coeff	LL:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-021	Set:SepDC:Env Coeff	ML:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-022	Set:SepDC:Env Coeff	ML:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-023	Set:SepDC:Env Coeff	ML:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-024	Set:SepDC:Env Coeff	ML:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-025	Set:SepDC:Env Coeff	ML:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-026	Set:SepDC:Env Coeff	ML:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-031	Set:SepDC:Env Coeff	MM:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-032	Set:SepDC:Env Coeff	MM:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-033	Set:SepDC:Env Coeff	MM:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-034	Set:SepDC:Env Coeff	MM:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-035	Set:SepDC:Env Coeff	MM:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-036	Set:SepDC:Env Coeff	MM:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-041	Set:SepDC:Env Coeff	MH:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-042	Set:SepDC:Env Coeff	MH:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-043	Set:SepDC:Env Coeff	MH:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-044	Set:SepDC:Env Coeff	MH:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-045	Set:SepDC:Env Coeff	MH:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-046	Set:SepDC:Env Coeff	MH:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-051	Set:SepDC:Env Coeff	HH:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-052	Set:SepDC:Env Coeff	HH:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-053	Set:SepDC:Env Coeff	HH:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-054	Set:SepDC:Env Coeff	HH:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-055	Set:SepDC:Env Coeff	HH:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-511-056	Set:SepDC:Env Coeff	HH:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-001	Set:SepAC:Env Coeff	LLL:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	Sets the correction coefficient of the separation AC output. This setting can be set to each mode, side of paper and condition.
2-512-002	Set:SepAC:Env Coeff	LLL:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-003	Set:SepAC:Env Coeff	LLL:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-004	Set:SepAC:Env Coeff	LLL:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-005	Set:SepAC:Env Coeff	LLL:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-006	Set:SepAC:Env Coeff	LLL:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-011	Set:SepAC:Env Coeff	LL:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-012	Set:SepAC:Env Coeff	LL:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-013	Set:SepAC:Env Coeff	LL:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-014	Set:SepAC:Env Coeff	LL:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-015	Set:SepAC:Env Coeff	LL:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-016	Set:SepAC:Env Coeff	LL:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-021	Set:SepAC:Env Coeff	ML:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-022	Set:SepAC:Env Coeff	ML:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-023	Set:SepAC:Env Coeff	ML:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-024	Set:SepAC:Env Coeff	ML:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-025	Set:SepAC:Env Coeff	ML:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-026	Set:SepAC:Env Coeff	ML:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-031	Set:SepAC:Env Coeff	MM:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-032	Set:SepAC:Env Coeff	MM:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-033	Set:SepAC:Env Coeff	MM:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-034	Set:SepAC:Env Coeff	MM:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-035	Set:SepAC:Env Coeff	MM:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-036	Set:SepAC:Env Coeff	MM:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-041	Set:SepAC:Env Coeff	MH:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-042	Set:SepAC:Env Coeff	MH:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-043	Set:SepAC:Env Coeff	MH:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-044	Set:SepAC:Env Coeff	MH:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-045	Set:SepAC:Env Coeff	MH:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-046	Set:SepAC:Env Coeff	MH:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-051	Set:SepAC:Env Coeff	HH:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-052	Set:SepAC:Env Coeff	HH:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-053	Set:SepAC:Env Coeff	HH:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-054	Set:SepAC:Env Coeff	HH:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-055	Set:SepAC:Env Coeff	HH:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-512-056	Set:SepAC:Env Coeff	HH:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-521-001	Set:Sep:L Edge Length	Side1	ENG	[-10 to 30 / 5 / 1mm]	v	v	Sets the correction time of the separation AC/DC output for the leading edge.
2-521-002	Set:Sep:L Edge Length	Side2	ENG	[-10 to 30 / 5 / 1mm]	v	v	
2-522-001	Set:Sep:T Edge Length	Side1	ENG	[-10 to 30 / 0 / 1mm]	v	v	Sets the correction time of the separation AC/DC output for the trailing edge.
2-522-002	Set:Sep:T Edge Length	Side2	ENG	[-10 to 30 / 0 / 1mm]	v	v	
2-531-001	SepDC:Side1	Plain:Weight 1	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	Sets the standard value of separation DC output for each paper type and weight.
2-531-002	SepDC:Side1	Plain:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-003	SepDC:Side1	Plain:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-004	SepDC:Side1	Plain:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-005	SepDC:Side1	Plain:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-006	SepDC:Side1	Plain:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-007	SepDC:Side1	Plain:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-008	SepDC:Side1	Plain:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-012	SepDC:Side1	Glossy:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-013	SepDC:Side1	Glossy:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-014	SepDC:Side1	Glossy:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-015	SepDC:Side1	Glossy:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-016	SepDC:Side1	Glossy:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-017	SepDC:Side1	Glossy:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-018	SepDC:Side1	Glossy:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-022	SepDC:Side1	Matte:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-023	SepDC:Side1	Matte:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-024	SepDC:Side1	Matte:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-025	SepDC:Side1	Matte:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-026	SepDC:Side1	Matte:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-027	SepDC:Side1	Matte:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-028	SepDC:Side1	Matte:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-031	SepDC:Side1	Texture:Weight 1	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-032	SepDC:Side1	Texture:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-033	SepDC:Side1	Texture:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-034	SepDC:Side1	Texture:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-035	SepDC:Side1	Texture:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-531-036	SepDC:Side1	Texture:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-037	SepDC:Side1	Texture:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-038	SepDC:Side1	Texture:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-055	SepDC:Side1	Transparency	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-075	SepDC:Side1	Envelope:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-076	SepDC:Side1	Envelope:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-077	SepDC:Side1	Envelope:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-081	SepDC:Side1	Magnet	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-093	SepDC:Side1	Metalic/Pearl:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-094	SepDC:Side1	Metalic/Pearl:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-095	SepDC:Side1	Metalic/Pearl:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-096	SepDC:Side1	Metalic/Pearl:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-097	SepDC:Side1	Metalic/Pearl:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-098	SepDC:Side1	Metalic/Pearl:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-202	SepDC:Side1	Synthetic:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-203	SepDC:Side1	Synthetic:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-204	SepDC:Side1	Synthetic:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-205	SepDC:Side1	Synthetic:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-206	SepDC:Side1	Synthetic:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-207	SepDC:Side1	Synthetic:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-208	SepDC:Side1	Synthetic:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-211	SepDC:Side1	Black:Weight 1	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-212	SepDC:Side1	Black:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-213	SepDC:Side1	Black:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-214	SepDC:Side1	Black:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-215	SepDC:Side1	Black:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-216	SepDC:Side1	Black:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-217	SepDC:Side1	Black:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-531-218	SepDC:Side1	Black:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-001	SepDC:Side2	Plain:Weight 1	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-002	SepDC:Side2	Plain:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-003	SepDC:Side2	Plain:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-004	SepDC:Side2	Plain:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-005	SepDC:Side2	Plain:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-006	SepDC:Side2	Plain:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-007	SepDC:Side2	Plain:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-008	SepDC:Side2	Plain:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-012	SepDC:Side2	Glossy:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-013	SepDC:Side2	Glossy:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-014	SepDC:Side2	Glossy:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-015	SepDC:Side2	Glossy:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-016	SepDC:Side2	Glossy:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-017	SepDC:Side2	Glossy:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-018	SepDC:Side2	Glossy:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-022	SepDC:Side2	Matte:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-023	SepDC:Side2	Matte:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-024	SepDC:Side2	Matte:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-025	SepDC:Side2	Matte:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-026	SepDC:Side2	Matte:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-027	SepDC:Side2	Matte:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-028	SepDC:Side2	Matte:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-031	SepDC:Side2	Texture:Weight 1	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-032	SepDC:Side2	Texture:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-033	SepDC:Side2	Texture:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-034	SepDC:Side2	Texture:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-035	SepDC:Side2	Texture:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-036	SepDC:Side2	Texture:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-037	SepDC:Side2	Texture:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-038	SepDC:Side2	Texture:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-055	SepDC:Side2	Transparency	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-075	SepDC:Side2	Envelope:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-076	SepDC:Side2	Envelope:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-077	SepDC:Side2	Envelope:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-081	SepDC:Side2	Magnet	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-093	SepDC:Side2	Metalic/Pearl:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-094	SepDC:Side2	Metalic/Pearl:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-095	SepDC:Side2	Metalic/Pearl:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-096	SepDC:Side2	Metalic/Pearl:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-097	SepDC:Side2	Metalic/Pearl:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-098	SepDC:Side2	Metalic/Pearl:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-202	SepDC:Side2	Synthetic:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-203	SepDC:Side2	Synthetic:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-204	SepDC:Side2	Synthetic:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-205	SepDC:Side2	Synthetic:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-206	SepDC:Side2	Synthetic:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-207	SepDC:Side2	Synthetic:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-208	SepDC:Side2	Synthetic:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-211	SepDC:Side2	Black:Weight 1	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-212	SepDC:Side2	Black:Weight 2	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-213	SepDC:Side2	Black:Weight 3	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-214	SepDC:Side2	Black:Weight 4	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-215	SepDC:Side2	Black:Weight 5	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-216	SepDC:Side2	Black:Weight 6	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-217	SepDC:Side2	Black:Weight 7	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-532-218	SepDC:Side2	Black:Weight 8	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	
2-533-001	Set:SepDC:Standard	Non Image	ENG	[0.0 to 10.0 / 1.0 / 0.1uA]	v	v	Sets the standard value of separation DC output for the non image area.
2-541-001	SepAC:Side1	Plain:Weight 1	ENG*	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	Sets the standard value of separation AC output for each paper type and weight.
2-541-002	SepAC:Side1	Plain:Weight 2	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-541-003	SepAC:Side1	Plain:Weight 3	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-541-004	SepAC:Side1	Plain:Weight 4	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-005	SepAC:Side1	Plain:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-006	SepAC:Side1	Plain:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-007	SepAC:Side1	Plain:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-008	SepAC:Side1	Plain:Weight 8	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-012	SepAC:Side1	Glossy:Weight 2	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-541-013	SepAC:Side1	Glossy:Weight 3	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-541-014	SepAC:Side1	Glossy:Weight 4	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-015	SepAC:Side1	Glossy:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-016	SepAC:Side1	Glossy:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-017	SepAC:Side1	Glossy:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-018	SepAC:Side1	Glossy:Weight 8	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-022	SepAC:Side1	Matte:Weight 2	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-541-023	SepAC:Side1	Matte:Weight 3	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-541-024	SepAC:Side1	Matte:Weight 4	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-025	SepAC:Side1	Matte:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-026	SepAC:Side1	Matte:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-027	SepAC:Side1	Matte:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-028	SepAC:Side1	Matte:Weight 8	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-541-031	SepAC:Side1	Texture:Weight 1	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-541-032	SepAC:Side1	Texture:Weight 2	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-541-033	SepAC:Side1	Texture:Weight 3	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-541-034	SepAC:Side1	Texture:Weight 4	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-035	SepAC:Side1	Texture:Weight 5	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-036	SepAC:Side1	Texture:Weight 6	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-037	SepAC:Side1	Texture:Weight 7	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-038	SepAC:Side1	Texture:Weight 8	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-055	SepAC:Side1	Transparency	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-075	SepAC:Side1	Envelope:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-076	SepAC:Side1	Envelope:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-077	SepAC:Side1	Envelope:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-081	SepAC:Side1	Magnet	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-093	SepAC:Side1	Metalic/Pearl:Weight 3	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-094	SepAC:Side1	Metalic/Pearl:Weight 4	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-095	SepAC:Side1	Metalic/Pearl:Weight 5	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-096	SepAC:Side1	Metalic/Pearl:Weight 6	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-097	SepAC:Side1	Metalic/Pearl:Weight 7	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-098	SepAC:Side1	Metalic/Pearl:Weight 8	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-202	SepAC:Side1	Synthetic:Weight 2	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-541-203	SepAC:Side1	Synthetic:Weight 3	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-541-204	SepAC:Side1	Synthetic:Weight 4	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-205	SepAC:Side1	Synthetic:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-206	SepAC:Side1	Synthetic:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-207	SepAC:Side1	Synthetic:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-208	SepAC:Side1	Synthetic:Weight 8	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-541-211	SepAC:Side1	Black:Weight 1	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-212	SepAC:Side1	Black:Weight 2	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-213	SepAC:Side1	Black:Weight 3	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-214	SepAC:Side1	Black:Weight 4	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-215	SepAC:Side1	Black:Weight 5	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-216	SepAC:Side1	Black:Weight 6	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-217	SepAC:Side1	Black:Weight 7	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-541-218	SepAC:Side1	Black:Weight 8	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-001	SepAC:Side2	Plain:Weight 1	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-542-002	SepAC:Side2	Plain:Weight 2	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-542-003	SepAC:Side2	Plain:Weight 3	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-542-004	SepAC:Side2	Plain:Weight 4	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-005	SepAC:Side2	Plain:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-006	SepAC:Side2	Plain:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-007	SepAC:Side2	Plain:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-008	SepAC:Side2	Plain:Weight 8	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-012	SepAC:Side2	Glossy:Weight 2	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-542-013	SepAC:Side2	Glossy:Weight 3	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-542-014	SepAC:Side2	Glossy:Weight 4	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-015	SepAC:Side2	Glossy:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-016	SepAC:Side2	Glossy:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-017	SepAC:Side2	Glossy:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-018	SepAC:Side2	Glossy:Weight 8	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-022	SepAC:Side2	Matte:Weight 2	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-542-023	SepAC:Side2	Matte:Weight 3	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-542-024	SepAC:Side2	Matte:Weight 4	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-025	SepAC:Side2	Matte:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-026	SepAC:Side2	Matte:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-027	SepAC:Side2	Matte:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-028	SepAC:Side2	Matte:Weight 8	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-031	SepAC:Side2	Texture:Weight 1	ENG	[0.0 to 12.0 / 11.0 / 0.1kV]	v	v	
2-542-032	SepAC:Side2	Texture:Weight 2	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-542-033	SepAC:Side2	Texture:Weight 3	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-542-034	SepAC:Side2	Texture:Weight 4	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-035	SepAC:Side2	Texture:Weight 5	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-036	SepAC:Side2	Texture:Weight 6	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-037	SepAC:Side2	Texture:Weight 7	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-038	SepAC:Side2	Texture:Weight 8	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-055	SepAC:Side2	Transparency	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-075	SepAC:Side2	Envelope:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-076	SepAC:Side2	Envelope:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-077	SepAC:Side2	Envelope:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-081	SepAC:Side2	Magnet	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-093	SepAC:Side2	Metalic/Pearl:Weight 3	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-094	SepAC:Side2	Metalic/Pearl:Weight 4	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-095	SepAC:Side2	Metalic/Pearl:Weight 5	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-096	SepAC:Side2	Metalic/Pearl:Weight 6	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-097	SepAC:Side2	Metalic/Pearl:Weight 7	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-098	SepAC:Side2	Metalic/Pearl:Weight 8	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-202	SepAC:Side2	Synthetic:Weight 2	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-542-203	SepAC:Side2	Synthetic:Weight 3	ENG	[0.0 to 12.0 / 10.4 / 0.1kV]	v	v	
2-542-204	SepAC:Side2	Synthetic:Weight 4	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-205	SepAC:Side2	Synthetic:Weight 5	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-206	SepAC:Side2	Synthetic:Weight 6	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-207	SepAC:Side2	Synthetic:Weight 7	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-208	SepAC:Side2	Synthetic:Weight 8	ENG	[0.0 to 12.0 / 9.0 / 0.1kV]	v	v	
2-542-211	SepAC:Side2	Black:Weight 1	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-212	SepAC:Side2	Black:Weight 2	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-213	SepAC:Side2	Black:Weight 3	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-214	SepAC:Side2	Black:Weight 4	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-215	SepAC:Side2	Black:Weight 5	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-216	SepAC:Side2	Black:Weight 6	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-217	SepAC:Side2	Black:Weight 7	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-542-218	SepAC:Side2	Black:Weight 8	ENG	[0.0 to 12.0 / 0.0 / 0.1kV]	v	v	
2-543-001	Set:SepAC:Standard	Non Image	ENG	[0.0 to 12.0 / 8.4 / 0.1kV]	v	v	Sets the standard value of separation AC output for the non image area.
2-551-001	SepDC:L Edge:Coeff	Plain:Weight 1	ENG*	[50 to 200 / 105 / 1%]	v	v	Sets the correction value of the leading edge for separation DC output for each paper type and weight.
2-551-002	SepDC:L Edge:Coeff	Plain:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-003	SepDC:L Edge:Coeff	Plain:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-004	SepDC:L Edge:Coeff	Plain:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-005	SepDC:L Edge:Coeff	Plain:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-006	SepDC:L Edge:Coeff	Plain:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-007	SepDC:L Edge:Coeff	Plain:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-008	SepDC:L Edge:Coeff	Plain:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-012	SepDC:L Edge:Coeff	Glossy:Weight 2	ENG	[50 to 200 / 105 / 1%]	v	v	
2-551-013	SepDC:L Edge:Coeff	Glossy:Weight 3	ENG	[50 to 200 / 105 / 1%]	v	v	
2-551-014	SepDC:L Edge:Coeff	Glossy:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-015	SepDC:L Edge:Coeff	Glossy:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-016	SepDC:L Edge:Coeff	Glossy:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-017	SepDC:L Edge:Coeff	Glossy:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-018	SepDC:L Edge:Coeff	Glossy:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-022	SepDC:L Edge:Coeff	Matte:Weight 2	ENG	[50 to 200 / 105 / 1%]	v	v	
2-551-023	SepDC:L Edge:Coeff	Matte:Weight 3	ENG	[50 to 200 / 105 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-551-024	SepDC:L Edge:Coeff	Matte:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-025	SepDC:L Edge:Coeff	Matte:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-026	SepDC:L Edge:Coeff	Matte:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-027	SepDC:L Edge:Coeff	Matte:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-028	SepDC:L Edge:Coeff	Matte:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-031	SepDC:L Edge:Coeff	Texture:Weight 1	ENG	[50 to 200 / 105 / 1%]	v	v	
2-551-032	SepDC:L Edge:Coeff	Texture:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-033	SepDC:L Edge:Coeff	Texture:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-034	SepDC:L Edge:Coeff	Texture:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-035	SepDC:L Edge:Coeff	Texture:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-036	SepDC:L Edge:Coeff	Texture:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-037	SepDC:L Edge:Coeff	Texture:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-038	SepDC:L Edge:Coeff	Texture:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-055	SepDC:L Edge:Coeff	Transparency	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-075	SepDC:L Edge:Coeff	Envelope:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-076	SepDC:L Edge:Coeff	Envelope:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-077	SepDC:L Edge:Coeff	Envelope:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-081	SepDC:L Edge:Coeff	Magnet	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-093	SepDC:L Edge:Coeff	Metalic/Pearl:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-094	SepDC:L Edge:Coeff	Metalic/Pearl:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-095	SepDC:L Edge:Coeff	Metalic/Pearl:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-096	SepDC:L Edge:Coeff	Metalic/Pearl:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-097	SepDC:L Edge:Coeff	Metalic/Pearl:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-098	SepDC:L Edge:Coeff	Metalic/Pearl:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-202	SepDC:L Edge:Coeff	Synthetic:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-203	SepDC:L Edge:Coeff	Synthetic:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-204	SepDC:L Edge:Coeff	Synthetic:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-205	SepDC:L Edge:Coeff	Synthetic:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-206	SepDC:L Edge:Coeff	Synthetic:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-207	SepDC:L Edge:Coeff	Synthetic:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-208	SepDC:L Edge:Coeff	Synthetic:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-211	SepDC:L Edge:Coeff	Black:Weight 1	ENG	[50 to 200 / 105 / 1%]	v	v	
2-551-212	SepDC:L Edge:Coeff	Black:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-213	SepDC:L Edge:Coeff	Black:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-214	SepDC:L Edge:Coeff	Black:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-215	SepDC:L Edge:Coeff	Black:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-216	SepDC:L Edge:Coeff	Black:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-217	SepDC:L Edge:Coeff	Black:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-551-218	SepDC:L Edge:Coeff	Black:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-001	SepDC:T Edge:Coeff	Plain:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	Sets the correction value of the trailing edge for separation DC output for each paper type and weight.
2-552-002	SepDC:T Edge:Coeff	Plain:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-003	SepDC:T Edge:Coeff	Plain:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-004	SepDC:T Edge:Coeff	Plain:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-005	SepDC:T Edge:Coeff	Plain:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-006	SepDC:T Edge:Coeff	Plain:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-007	SepDC:T Edge:Coeff	Plain:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-008	SepDC:T Edge:Coeff	Plain:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-012	SepDC:T Edge:Coeff	Glossy:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-013	SepDC:T Edge:Coeff	Glossy:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-014	SepDC:T Edge:Coeff	Glossy:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-015	SepDC:T Edge:Coeff	Glossy:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-016	SepDC:T Edge:Coeff	Glossy:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-017	SepDC:T Edge:Coeff	Glossy:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-018	SepDC:T Edge:Coeff	Glossy:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-022	SepDC:T Edge:Coeff	Matte:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-023	SepDC:T Edge:Coeff	Matte:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-024	SepDC:T Edge:Coeff	Matte:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-025	SepDC:T Edge:Coeff	Matte:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-026	SepDC:T Edge:Coeff	Matte:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-027	SepDC:T Edge:Coeff	Matte:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-028	SepDC:T Edge:Coeff	Matte:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-031	SepDC:T Edge:Coeff	Texture:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-032	SepDC:T Edge:Coeff	Texture:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-033	SepDC:T Edge:Coeff	Texture:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-034	SepDC:T Edge:Coeff	Texture:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-035	SepDC:T Edge:Coeff	Texture:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-036	SepDC:T Edge:Coeff	Texture:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-037	SepDC:T Edge:Coeff	Texture:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-038	SepDC:T Edge:Coeff	Texture:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-055	SepDC:T Edge:Coeff	Transparency	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-075	SepDC:T Edge:Coeff	Envelope:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-076	SepDC:T Edge:Coeff	Envelope:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-077	SepDC:T Edge:Coeff	Envelope:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-081	SepDC:T Edge:Coeff	Magnet	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-093	SepDC:T Edge:Coeff	Metalic/Pearl:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-094	SepDC:T Edge:Coeff	Metalic/Pearl:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-095	SepDC:T Edge:Coeff	Metalic/Pearl:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-096	SepDC:T Edge:Coeff	Metalic/Pearl:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-097	SepDC:T Edge:Coeff	Metalic/Pearl:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-098	SepDC:T Edge:Coeff	Metalic/Pearl:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-202	SepDC:T Edge:Coeff	Synthetic:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-203	SepDC:T Edge:Coeff	Synthetic:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-204	SepDC:T Edge:Coeff	Synthetic:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-205	SepDC:T Edge:Coeff	Synthetic:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-206	SepDC:T Edge:Coeff	Synthetic:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-207	SepDC:T Edge:Coeff	Synthetic:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-208	SepDC:T Edge:Coeff	Synthetic:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-211	SepDC:T Edge:Coeff	Black:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-212	SepDC:T Edge:Coeff	Black:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-213	SepDC:T Edge:Coeff	Black:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-214	SepDC:T Edge:Coeff	Black:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-215	SepDC:T Edge:Coeff	Black:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-216	SepDC:T Edge:Coeff	Black:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-217	SepDC:T Edge:Coeff	Black:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-552-218	SepDC:T Edge:Coeff	Black:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-001	SepAC:L Edge:Coeff	Plain:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	Sets the correction value of the leading edge for separation AC output for each paper type and weight.
2-561-002	SepAC:L Edge:Coeff	Plain:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-003	SepAC:L Edge:Coeff	Plain:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-004	SepAC:L Edge:Coeff	Plain:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-005	SepAC:L Edge:Coeff	Plain:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-006	SepAC:L Edge:Coeff	Plain:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-007	SepAC:L Edge:Coeff	Plain:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-008	SepAC:L Edge:Coeff	Plain:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-012	SepAC:L Edge:Coeff	Glossy:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-013	SepAC:L Edge:Coeff	Glossy:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-014	SepAC:L Edge:Coeff	Glossy:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-015	SepAC:L Edge:Coeff	Glossy:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-016	SepAC:L Edge:Coeff	Glossy:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-017	SepAC:L Edge:Coeff	Glossy:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-561-018	SepAC:L Edge:Coeff	Glossy:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-022	SepAC:L Edge:Coeff	Matte:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-023	SepAC:L Edge:Coeff	Matte:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-024	SepAC:L Edge:Coeff	Matte:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-025	SepAC:L Edge:Coeff	Matte:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-026	SepAC:L Edge:Coeff	Matte:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-027	SepAC:L Edge:Coeff	Matte:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-028	SepAC:L Edge:Coeff	Matte:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-031	SepAC:L Edge:Coeff	Texture:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-032	SepAC:L Edge:Coeff	Texture:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-033	SepAC:L Edge:Coeff	Texture:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-034	SepAC:L Edge:Coeff	Texture:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-035	SepAC:L Edge:Coeff	Texture:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-036	SepAC:L Edge:Coeff	Texture:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-037	SepAC:L Edge:Coeff	Texture:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-038	SepAC:L Edge:Coeff	Texture:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-055	SepAC:L Edge:Coeff	Transparency	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-075	SepAC:L Edge:Coeff	Envelope:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-076	SepAC:L Edge:Coeff	Envelope:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-077	SepAC:L Edge:Coeff	Envelope:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-081	SepAC:L Edge:Coeff	Magnet	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-093	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-094	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-095	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-096	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-097	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-098	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-202	SepAC:L Edge:Coeff	Synthetic:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-203	SepAC:L Edge:Coeff	Synthetic:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-204	SepAC:L Edge:Coeff	Synthetic:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-205	SepAC:L Edge:Coeff	Synthetic:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-206	SepAC:L Edge:Coeff	Synthetic:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-207	SepAC:L Edge:Coeff	Synthetic:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-208	SepAC:L Edge:Coeff	Synthetic:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-211	SepAC:L Edge:Coeff	Black:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-212	SepAC:L Edge:Coeff	Black:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-213	SepAC:L Edge:Coeff	Black:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-214	SepAC:L Edge:Coeff	Black:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-215	SepAC:L Edge:Coeff	Black:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-216	SepAC:L Edge:Coeff	Black:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-217	SepAC:L Edge:Coeff	Black:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-561-218	SepAC:L Edge:Coeff	Black:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-001	SepAC:T Edge:Coeff	Plain:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	Sets the correction value of the trailing edge for separation AC output for each paper type and weight.
2-562-002	SepAC:T Edge:Coeff	Plain:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-003	SepAC:T Edge:Coeff	Plain:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-004	SepAC:T Edge:Coeff	Plain:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-005	SepAC:T Edge:Coeff	Plain:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-006	SepAC:T Edge:Coeff	Plain:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-007	SepAC:T Edge:Coeff	Plain:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-008	SepAC:T Edge:Coeff	Plain:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-012	SepAC:T Edge:Coeff	Glossy:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-013	SepAC:T Edge:Coeff	Glossy:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-014	SepAC:T Edge:Coeff	Glossy:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-015	SepAC:T Edge:Coeff	Glossy:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-016	SepAC:T Edge:Coeff	Glossy:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-017	SepAC:T Edge:Coeff	Glossy:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-018	SepAC:T Edge:Coeff	Glossy:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-022	SepAC:T Edge:Coeff	Matte:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-023	SepAC:T Edge:Coeff	Matte:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-024	SepAC:T Edge:Coeff	Matte:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-025	SepAC:T Edge:Coeff	Matte:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-026	SepAC:T Edge:Coeff	Matte:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-027	SepAC:T Edge:Coeff	Matte:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-028	SepAC:T Edge:Coeff	Matte:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-031	SepAC:T Edge:Coeff	Texture:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-032	SepAC:T Edge:Coeff	Texture:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-033	SepAC:T Edge:Coeff	Texture:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-034	SepAC:T Edge:Coeff	Texture:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-035	SepAC:T Edge:Coeff	Texture:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-036	SepAC:T Edge:Coeff	Texture:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-037	SepAC:T Edge:Coeff	Texture:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-038	SepAC:T Edge:Coeff	Texture:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-055	SepAC:T Edge:Coeff	Transparency	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-075	SepAC:T Edge:Coeff	Envelope:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-076	SepAC:T Edge:Coeff	Envelope:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-077	SepAC:T Edge:Coeff	Envelope:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-081	SepAC:T Edge:Coeff	Magnet	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-093	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-094	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-095	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-096	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-097	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-098	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-202	SepAC:T Edge:Coeff	Synthetic:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-203	SepAC:T Edge:Coeff	Synthetic:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-204	SepAC:T Edge:Coeff	Synthetic:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-205	SepAC:T Edge:Coeff	Synthetic:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-206	SepAC:T Edge:Coeff	Synthetic:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-207	SepAC:T Edge:Coeff	Synthetic:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-208	SepAC:T Edge:Coeff	Synthetic:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-211	SepAC:T Edge:Coeff	Black:Weight 1	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-212	SepAC:T Edge:Coeff	Black:Weight 2	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-213	SepAC:T Edge:Coeff	Black:Weight 3	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-214	SepAC:T Edge:Coeff	Black:Weight 4	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-215	SepAC:T Edge:Coeff	Black:Weight 5	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-216	SepAC:T Edge:Coeff	Black:Weight 6	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-217	SepAC:T Edge:Coeff	Black:Weight 7	ENG	[50 to 200 / 100 / 1%]	v	v	
2-562-218	SepAC:T Edge:Coeff	Black:Weight 8	ENG	[50 to 200 / 100 / 1%]	v	v	
2-601-001	Set:RTR:Eng Spd Coeff	Std Spd	ENG	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	Adjusts the current correction coefficient of the paper transfer roller for each line speed.
2-601-002	Set:RTR:Eng Spd Coeff	Mid Spd	ENG	[10.0 to 200.0 / 85.0 / 0.1%]	v	v	
2-601-003	Set:RTR:Eng Spd Coeff	Low Spd	ENG	[10.0 to 200.0 / 42.5 / 0.1%]	v	v	
2-611-001	Set:PTR:Env Coeff	LLL:BW:Side1	ENG	[10 to 200 / 105 / 1%]	v	v	Adjusts the current correction coefficient of the paper transfer roller for each condition and mode.
2-611-002	Set:PTR:Env Coeff	LLL:BW:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-003	Set:PTR:Env Coeff	LLL:FC:Side1	ENG*	[10 to 200 / 110 / 1%]	v	v	
2-611-004	Set:PTR:Env Coeff	LLL:FC:Side2	ENG*	[10 to 200 / 110 / 1%]	v	v	
2-611-005	Set:PTR:Env Coeff	LLL:S:Side1	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-006	Set:PTR:Env Coeff	LLL:S:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-007	Set:PTR:Env Coeff	LLL:Non Image	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-011	Set:PTR:Env Coeff	LL:BW:Side1	ENG*	[10 to 200 / 105 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-611-012	Set:PTR:Env Coeff	LL:BW:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-013	Set:PTR:Env Coeff	LL:FC:Side1	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-014	Set:PTR:Env Coeff	LL:FC:Side2	ENG*	[10 to 200 / 108 / 1%]	v	v	
2-611-015	Set:PTR:Env Coeff	LL:S:Side1	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-016	Set:PTR:Env Coeff	LL:S:Side2	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-017	Set:PTR:Env Coeff	LL:Non Image	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-021	Set:PTR:Env Coeff	ML:BW:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-022	Set:PTR:Env Coeff	ML:BW:Side2	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-023	Set:PTR:Env Coeff	ML:FC:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-024	Set:PTR:Env Coeff	ML:FC:Side2	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-025	Set:PTR:Env Coeff	ML:S:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-026	Set:PTR:Env Coeff	ML:S:Side2	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-027	Set:PTR:Env Coeff	ML:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-031	Set:PTR:Env Coeff	MM:BW:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-032	Set:PTR:Env Coeff	MM:BW:Side2	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-033	Set:PTR:Env Coeff	MM:FC:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-034	Set:PTR:Env Coeff	MM:FC:Side2	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-035	Set:PTR:Env Coeff	MM:S:Side1	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-036	Set:PTR:Env Coeff	MM:S:Side2	ENG*	[10 to 200 / 105 / 1%]	v	v	
2-611-037	Set:PTR:Env Coeff	MM:Non Image	ENG*	[10 to 200 / 100 / 1%]	v	v	
2-611-041	Set:PTR:Env Coeff	MH:BW:Side1	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-611-042	Set:PTR:Env Coeff	MH:BW:Side2	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-611-043	Set:PTR:Env Coeff	MH:FC:Side1	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-611-044	Set:PTR:Env Coeff	MH:FC:Side2	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-611-045	Set:PTR:Env Coeff	MH:S:Side1	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-611-046	Set:PTR:Env Coeff	MH:S:Side2	ENG*	[10 to 200 / 95 / 1%]	v	v	
2-611-047	Set:PTR:Env Coeff	MH:Non Image	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-611-051	Set:PTR:Env Coeff	HH:BW:Side1	ENG*	[10 to 200 / 85 / 1%]	v	v	
2-611-052	Set:PTR:Env Coeff	HH:BW:Side2	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-611-053	Set:PTR:Env Coeff	HH:FC:Side1	ENG*	[10 to 200 / 85 / 1%]	v	v	
2-611-054	Set:PTR:Env Coeff	HH:FC:Side2	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-611-055	Set:PTR:Env Coeff	HH:S:Side1	ENG*	[10 to 200 / 85 / 1%]	v	v	
2-611-056	Set:PTR:Env Coeff	HH:S:Side2	ENG*	[10 to 200 / 90 / 1%]	v	v	
2-611-057	Set:PTR:Env Coeff	HH:Non Image	ENG*	[10 to 200 / 85 / 1%]	v	v	
2-621-001	Set:PTR:R Coeff	R-2	ENG*	[50 to 300 / 225 / 1]	v	v	Adjusts the correction coefficient of the paper transfer roller for each resistance correction division.
2-621-002	Set:PTR:R Coeff	R-1	ENG	[50 to 300 / 185 / 1]	v	v	
2-621-003	Set:PTR:R Coeff	R0	ENG	[50 to 300 / 160 / 1]	v	v	
2-621-004	Set:PTR:R Coeff	R+1	ENG	[50 to 300 / 140 / 1]	v	v	
2-621-005	Set:PTR:R Coeff	R+2	ENG	[50 to 300 / 125 / 1]	v	v	
2-621-006	Set:PTR:R Coeff	R+3	ENG	[50 to 300 / 115 / 1]	v	v	
2-631-001	Paper Size:Coeff	Weight 1:Side1	ENG	[50 to 600 / 105 / 1]	v	v	Adjusts the current correction coefficient of the paper transfer roller for each weight and side of paper.
2-631-002	Paper Size:Coeff	Weight 2:Side1	ENG	[50 to 600 / 110 / 1]	v	v	
2-631-003	Paper Size:Coeff	Weight 3:Side1	ENG	[50 to 600 / 120 / 1]	v	v	
2-631-004	Paper Size:Coeff	Weight 4:Side1	ENG	[50 to 600 / 135 / 1]	v	v	
2-631-005	Paper Size:Coeff	Weight 5:Side1	ENG	[50 to 600 / 155 / 1]	v	v	
2-631-006	Paper Size:Coeff	Weight 6:Side1	ENG	[50 to 600 / 190 / 1]	v	v	
2-631-007	Paper Size:Coeff	Weight 7:Side1	ENG	[50 to 600 / 240 / 1]	v	v	
2-631-008	Paper Size:Coeff	Weight 8:Side1	ENG	[50 to 600 / 240 / 1]	v	v	
2-631-011	Paper Size:Coeff	Weight 1:Side2	ENG	[50 to 600 / 110 / 1]	v	v	
2-631-012	Paper Size:Coeff	Weight 2:Side2	ENG	[50 to 600 / 120 / 1]	v	v	
2-631-013	Paper Size:Coeff	Weight 3:Side2	ENG	[50 to 600 / 135 / 1]	v	v	
2-631-014	Paper Size:Coeff	Weight 4:Side2	ENG	[50 to 600 / 155 / 1]	v	v	
2-631-015	Paper Size:Coeff	Weight 5:Side2	ENG	[50 to 600 / 190 / 1]	v	v	
2-631-016	Paper Size:Coeff	Weight 6:Side2	ENG	[50 to 600 / 240 / 1]	v	v	
2-631-017	Paper Size:Coeff	Weight 7:Side2	ENG	[50 to 600 / 290 / 1]	v	v	
2-631-018	Paper Size:Coeff	Weight 8:Side2	ENG	[50 to 600 / 290 / 1]	v	v	
2-632-001	Paper Size:Coeff:Plastic	Weight 1:Side1	ENG	[50 to 600 / 402 / 1]	v	v	Adjusts the current correction coefficient of the paper transfer roller for plastic sheet for each weight and side of paper.
2-632-002	Paper Size:Coeff:Plastic	Weight 2:Side1	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-003	Paper Size:Coeff:Plastic	Weight 3:Side1	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-004	Paper Size:Coeff:Plastic	Weight 4:Side1	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-005	Paper Size:Coeff:Plastic	Weight 5:Side1	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-006	Paper Size:Coeff:Plastic	Weight 6:Side1	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-007	Paper Size:Coeff:Plastic	Weight 7:Side1	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-008	Paper Size:Coeff:Plastic	Weight 8:Side1	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-011	Paper Size:Coeff:Plastic	Weight 1:Side2	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-012	Paper Size:Coeff:Plastic	Weight 2:Side2	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-013	Paper Size:Coeff:Plastic	Weight 3:Side2	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-014	Paper Size:Coeff:Plastic	Weight 4:Side2	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-015	Paper Size:Coeff:Plastic	Weight 5:Side2	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-016	Paper Size:Coeff:Plastic	Weight 6:Side2	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-017	Paper Size:Coeff:Plastic	Weight 7:Side2	ENG	[50 to 600 / 402 / 1]	v	v	
2-632-018	Paper Size:Coeff:Plastic	Weight 8:Side2	ENG	[50 to 600 / 402 / 1]	v	v	
2-640-001	Set:PTR:Standard	Non Image	ENG	[0.00 to 1.00 / 0.83 / 0.01kV]	v	v	Adjusts the standard current of the paper transfer roller on a non image area.
2-641-001	PTR Bias:BW	Plain:Weight 1:Side1	ENG*	[-400 to 0 / -47 / 1uA]	v	v	Adjusts the current of the paper transfer roller in the BW printing mode for the 1st side of each paper type and weight.
2-641-002	PTR Bias:BW	Plain:Weight 2:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-003	PTR Bias:BW	Plain:Weight 3:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-004	PTR Bias:BW	Plain:Weight 4:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-005	PTR Bias:BW	Plain:Weight 5:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-006	PTR Bias:BW	Plain:Weight 6:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-007	PTR Bias:BW	Plain:Weight 7:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-008	PTR Bias:BW	Plain:Weight 8:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-012	PTR Bias:BW	Glossy:Weight 2:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-013	PTR Bias:BW	Glossy:Weight 3:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-014	PTR Bias:BW	Glossy:Weight 4:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-015	PTR Bias:BW	Glossy:Weight 5:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-016	PTR Bias:BW	Glossy:Weight 6:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-017	PTR Bias:BW	Glossy:Weight 7:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-018	PTR Bias:BW	Glossy:Weight 8:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-022	PTR Bias:BW	Matte:Weight 2:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-023	PTR Bias:BW	Matte:Weight 3:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-024	PTR Bias:BW	Matte:Weight 4:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-025	PTR Bias:BW	Matte:Weight 5:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-026	PTR Bias:BW	Matte:Weight 6:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-027	PTR Bias:BW	Matte:Weight 7:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-028	PTR Bias:BW	Matte:Weight 8:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-031	PTR Bias:BW	Texture:Weight 1:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-032	PTR Bias:BW	Texture:Weight 2:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-033	PTR Bias:BW	Texture:Weight 3:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-034	PTR Bias:BW	Texture:Weight 4:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-035	PTR Bias:BW	Texture:Weight 5:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-036	PTR Bias:BW	Texture:Weight 6:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-037	PTR Bias:BW	Texture:Weight 7:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-038	PTR Bias:BW	Texture:Weight 8:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-055	PTR Bias:BW	Transparency:Side1	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-641-075	PTR Bias:BW	Envelope:Weight 5:Side1	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-641-076	PTR Bias:BW	Envelope:Weight 6:Side1	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-641-077	PTR Bias:BW	Envelope:Weight 7:Side1	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-641-081	PTR Bias:BW	Magnet:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-641-093	PTR Bias:BW	Metalic/Pearl:Weight 3:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-094	PTR Bias:BW	Metalic/Pearl:Weight 4:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-095	PTR Bias:BW	Metalic/Pearl:Weight 5:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-096	PTR Bias:BW	Metalic/Pearl:Weight 6:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-097	PTR Bias:BW	Metalic/Pearl:Weight 7:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-098	PTR Bias:BW	Metalic/Pearl:Weight 8:Side1	ENG	[-400 to 0 / -37 / 1uA]	v	v	
2-641-202	PTR Bias:BW	Synthetic:Weight 2:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-203	PTR Bias:BW	Synthetic:Weight 3:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-204	PTR Bias:BW	Synthetic:Weight 4:Side1	ENG	[-400 to 0 / -52 / 1uA]	v	v	
2-641-205	PTR Bias:BW	Synthetic:Weight 5:Side1	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-641-206	PTR Bias:BW	Synthetic:Weight 6:Side1	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-641-207	PTR Bias:BW	Synthetic:Weight 7:Side1	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-641-208	PTR Bias:BW	Synthetic:Weight 8:Side1	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-641-211	PTR Bias:BW	Black:Weight 1:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-212	PTR Bias:BW	Black:Weight 2:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-213	PTR Bias:BW	Black:Weight 3:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-214	PTR Bias:BW	Black:Weight 4:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-215	PTR Bias:BW	Black:Weight 5:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-216	PTR Bias:BW	Black:Weight 6:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-217	PTR Bias:BW	Black:Weight 7:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-641-218	PTR Bias:BW	Black:Weight 8:Side1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-001	PTR Bias:BW	Plain:Weight 1:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	Adjusts the current of the paper transfer roller in the BW printing mode for the 2nd side of each paper type and weight.
2-642-002	PTR Bias:BW	Plain:Weight 2:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-003	PTR Bias:BW	Plain:Weight 3:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-004	PTR Bias:BW	Plain:Weight 4:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-005	PTR Bias:BW	Plain:Weight 5:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-006	PTR Bias:BW	Plain:Weight 6:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-007	PTR Bias:BW	Plain:Weight 7:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-008	PTR Bias:BW	Plain:Weight 8:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-012	PTR Bias:BW	Glossy:Weight 2:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-013	PTR Bias:BW	Glossy:Weight 3:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-014	PTR Bias:BW	Glossy:Weight 4:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-015	PTR Bias:BW	Glossy:Weight 5:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-016	PTR Bias:BW	Glossy:Weight 6:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-017	PTR Bias:BW	Glossy:Weight 7:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-018	PTR Bias:BW	Glossy:Weight 8:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-022	PTR Bias:BW	Matte:Weight 2:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-023	PTR Bias:BW	Matte:Weight 3:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-024	PTR Bias:BW	Matte:Weight 4:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-025	PTR Bias:BW	Matte:Weight 5:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-026	PTR Bias:BW	Matte:Weight 6:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-027	PTR Bias:BW	Matte:Weight 7:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-028	PTR Bias:BW	Matte:Weight 8:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-031	PTR Bias:BW	Texture:Weight 1:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-032	PTR Bias:BW	Texture:Weight 2:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-033	PTR Bias:BW	Texture:Weight 3:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-034	PTR Bias:BW	Texture:Weight 4:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-035	PTR Bias:BW	Texture:Weight 5:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-036	PTR Bias:BW	Texture:Weight 6:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-037	PTR Bias:BW	Texture:Weight 7:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-038	PTR Bias:BW	Texture:Weight 8:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-055	PTR Bias:BW	Transparency:Side2	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-642-075	PTR Bias:BW	Envelope:Weight 5:Side2	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-642-076	PTR Bias:BW	Envelope:Weight 6:Side2	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-642-077	PTR Bias:BW	Envelope:Weight 7:Side2	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-642-081	PTR Bias:BW	Magnet:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-093	PTR Bias:BW	Metalic/Pearl:Weight 3:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-094	PTR Bias:BW	Metalic/Pearl:Weight 4:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-095	PTR Bias:BW	Metalic/Pearl:Weight 5:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-096	PTR Bias:BW	Metalic/Pearl:Weight 6:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-097	PTR Bias:BW	Metalic/Pearl:Weight 7:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-098	PTR Bias:BW	Metalic/Pearl:Weight 8:Side2	ENG	[-400 to 0 / -37 / 1uA]	v	v	
2-642-202	PTR Bias:BW	Synthetic:Weight 2:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-203	PTR Bias:BW	Synthetic:Weight 3:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-204	PTR Bias:BW	Synthetic:Weight 4:Side2	ENG	[-400 to 0 / -52 / 1uA]	v	v	
2-642-205	PTR Bias:BW	Synthetic:Weight 5:Side2	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-642-206	PTR Bias:BW	Synthetic:Weight 6:Side2	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-642-207	PTR Bias:BW	Synthetic:Weight 7:Side2	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-642-208	PTR Bias:BW	Synthetic:Weight 8:Side2	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-642-211	PTR Bias:BW	Black:Weight 1:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-212	PTR Bias:BW	Black:Weight 2:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-213	PTR Bias:BW	Black:Weight 3:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-214	PTR Bias:BW	Black:Weight 4:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-215	PTR Bias:BW	Black:Weight 5:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-216	PTR Bias:BW	Black:Weight 6:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-217	PTR Bias:BW	Black:Weight 7:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-642-218	PTR Bias:BW	Black:Weight 8:Side2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-643-001	L Edge Coeff:BW	Plain:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	Adjusts the leading edge current coefficient of the paper transfer roller in the BW printing mode for each paper type and weight.
2-643-002	L Edge Coeff:BW	Plain:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-003	L Edge Coeff:BW	Plain:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-004	L Edge Coeff:BW	Plain:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-005	L Edge Coeff:BW	Plain:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-006	L Edge Coeff:BW	Plain:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-007	L Edge Coeff:BW	Plain:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-008	L Edge Coeff:BW	Plain:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-012	L Edge Coeff:BW	Glossy:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-013	L Edge Coeff:BW	Glossy:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-014	L Edge Coeff:BW	Glossy:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-015	L Edge Coeff:BW	Glossy:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-016	L Edge Coeff:BW	Glossy:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-017	L Edge Coeff:BW	Glossy:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-018	L Edge Coeff:BW	Glossy:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-022	L Edge Coeff:BW	Matte:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-023	L Edge Coeff:BW	Matte:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-024	L Edge Coeff:BW	Matte:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-025	L Edge Coeff:BW	Matte:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-026	L Edge Coeff:BW	Matte:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-027	L Edge Coeff:BW	Matte:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-028	L Edge Coeff:BW	Matte:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-031	L Edge Coeff:BW	Texture:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-032	L Edge Coeff:BW	Texture:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-033	L Edge Coeff:BW	Texture:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-034	L Edge Coeff:BW	Texture:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-035	L Edge Coeff:BW	Texture:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-036	L Edge Coeff:BW	Texture:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-037	L Edge Coeff:BW	Texture:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-038	L Edge Coeff:BW	Texture:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-055	L Edge Coeff:BW	Transparency	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-075	L Edge Coeff:BW	Envelope:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-643-076	L Edge Coeff:BW	Envelope:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-077	L Edge Coeff:BW	Envelope:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-081	L Edge Coeff:BW	Magnet	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-093	L Edge Coeff:BW	Metalic/Pearl:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-094	L Edge Coeff:BW	Metalic/Pearl:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-095	L Edge Coeff:BW	Metalic/Pearl:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-096	L Edge Coeff:BW	Metalic/Pearl:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-097	L Edge Coeff:BW	Metalic/Pearl:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-098	L Edge Coeff:BW	Metalic/Pearl:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-202	L Edge Coeff:BW	Synthetic:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-203	L Edge Coeff:BW	Synthetic:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-204	L Edge Coeff:BW	Synthetic:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-205	L Edge Coeff:BW	Synthetic:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-206	L Edge Coeff:BW	Synthetic:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-207	L Edge Coeff:BW	Synthetic:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-208	L Edge Coeff:BW	Synthetic:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-211	L Edge Coeff:BW	Black:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-212	L Edge Coeff:BW	Black:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-213	L Edge Coeff:BW	Black:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-214	L Edge Coeff:BW	Black:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-215	L Edge Coeff:BW	Black:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-216	L Edge Coeff:BW	Black:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-217	L Edge Coeff:BW	Black:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-643-218	L Edge Coeff:BW	Black:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-644-001	L Edge Length:BW	Plain:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	Adjusts the leading edge switching length of the paper transfer roller in the BW printing mode for each paper type and weight.
2-644-002	L Edge Length:BW	Plain:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-003	L Edge Length:BW	Plain:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-004	L Edge Length:BW	Plain:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-005	L Edge Length:BW	Plain:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-006	L Edge Length:BW	Plain:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-007	L Edge Length:BW	Plain:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-008	L Edge Length:BW	Plain:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-012	L Edge Length:BW	Glossy:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-013	L Edge Length:BW	Glossy:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-014	L Edge Length:BW	Glossy:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-015	L Edge Length:BW	Glossy:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-016	L Edge Length:BW	Glossy:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-017	L Edge Length:BW	Glossy:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-018	L Edge Length:BW	Glossy:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-022	L Edge Length:BW	Matte:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-023	L Edge Length:BW	Matte:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-024	L Edge Length:BW	Matte:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-025	L Edge Length:BW	Matte:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-026	L Edge Length:BW	Matte:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-027	L Edge Length:BW	Matte:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-028	L Edge Length:BW	Matte:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-031	L Edge Length:BW	Texture:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-032	L Edge Length:BW	Texture:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-033	L Edge Length:BW	Texture:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-034	L Edge Length:BW	Texture:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-035	L Edge Length:BW	Texture:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-036	L Edge Length:BW	Texture:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-037	L Edge Length:BW	Texture:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-038	L Edge Length:BW	Texture:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-055	L Edge Length:BW	Transparency	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-075	L Edge Length:BW	Envelope:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-076	L Edge Length:BW	Envelope:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-077	L Edge Length:BW	Envelope:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-081	L Edge Length:BW	Magnet	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-093	L Edge Length:BW	Metalic/Pearl:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-094	L Edge Length:BW	Metalic/Pearl:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-095	L Edge Length:BW	Metalic/Pearl:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-096	L Edge Length:BW	Metalic/Pearl:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-097	L Edge Length:BW	Metalic/Pearl:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-098	L Edge Length:BW	Metalic/Pearl:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-202	L Edge Length:BW	Synthetic:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-203	L Edge Length:BW	Synthetic:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-204	L Edge Length:BW	Synthetic:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-205	L Edge Length:BW	Synthetic:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-206	L Edge Length:BW	Synthetic:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-207	L Edge Length:BW	Synthetic:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-208	L Edge Length:BW	Synthetic:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-211	L Edge Length:BW	Black:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-212	L Edge Length:BW	Black:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-213	L Edge Length:BW	Black:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-214	L Edge Length:BW	Black:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-215	L Edge Length:BW	Black:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-216	L Edge Length:BW	Black:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-217	L Edge Length:BW	Black:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-644-218	L Edge Length:BW	Black:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-645-001	T Edge Coeff:BW	Plain:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	Adjusts the trailing edge current coefficient of the paper transfer roller in the BW printing mode for each paper type and weight.
2-645-002	T Edge Coeff:BW	Plain:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-003	T Edge Coeff:BW	Plain:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-004	T Edge Coeff:BW	Plain:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-005	T Edge Coeff:BW	Plain:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-006	T Edge Coeff:BW	Plain:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-007	T Edge Coeff:BW	Plain:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-008	T Edge Coeff:BW	Plain:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-012	T Edge Coeff:BW	Glossy:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-013	T Edge Coeff:BW	Glossy:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-014	T Edge Coeff:BW	Glossy:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-015	T Edge Coeff:BW	Glossy:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-016	T Edge Coeff:BW	Glossy:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-017	T Edge Coeff:BW	Glossy:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-018	T Edge Coeff:BW	Glossy:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-022	T Edge Coeff:BW	Matte:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-023	T Edge Coeff:BW	Matte:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-024	T Edge Coeff:BW	Matte:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-025	T Edge Coeff:BW	Matte:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-026	T Edge Coeff:BW	Matte:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-027	T Edge Coeff:BW	Matte:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-028	T Edge Coeff:BW	Matte:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-031	T Edge Coeff:BW	Texture:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-032	T Edge Coeff:BW	Texture:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-033	T Edge Coeff:BW	Texture:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-034	T Edge Coeff:BW	Texture:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-035	T Edge Coeff:BW	Texture:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-036	T Edge Coeff:BW	Texture:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-037	T Edge Coeff:BW	Texture:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-645-038	T Edge Coeff:BW	Texture:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-055	T Edge Coeff:BW	Transparency	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-075	T Edge Coeff:BW	Envelope:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-076	T Edge Coeff:BW	Envelope:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-077	T Edge Coeff:BW	Envelope:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-081	T Edge Coeff:BW	Magnet	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-093	T Edge Coeff:BW	Metalic/Pearl:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-094	T Edge Coeff:BW	Metalic/Pearl:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-095	T Edge Coeff:BW	Metalic/Pearl:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-096	T Edge Coeff:BW	Metalic/Pearl:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-097	T Edge Coeff:BW	Metalic/Pearl:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-098	T Edge Coeff:BW	Metalic/Pearl:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-202	T Edge Coeff:BW	Synthetic:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-203	T Edge Coeff:BW	Synthetic:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-204	T Edge Coeff:BW	Synthetic:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-205	T Edge Coeff:BW	Synthetic:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-206	T Edge Coeff:BW	Synthetic:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-207	T Edge Coeff:BW	Synthetic:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-208	T Edge Coeff:BW	Synthetic:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-211	T Edge Coeff:BW	Black:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-212	T Edge Coeff:BW	Black:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-213	T Edge Coeff:BW	Black:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-214	T Edge Coeff:BW	Black:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-215	T Edge Coeff:BW	Black:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-216	T Edge Coeff:BW	Black:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-217	T Edge Coeff:BW	Black:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-645-218	T Edge Coeff:BW	Black:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-646-001	T Edge Length:BW	Plain:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	Adjusts the trailing edge switching length of the paper transfer roller in the BW printing mode for each paper type and weight.
2-646-002	T Edge Length:BW	Plain:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-003	T Edge Length:BW	Plain:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-004	T Edge Length:BW	Plain:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-005	T Edge Length:BW	Plain:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-006	T Edge Length:BW	Plain:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-007	T Edge Length:BW	Plain:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-008	T Edge Length:BW	Plain:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-012	T Edge Length:BW	Glossy:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-013	T Edge Length:BW	Glossy:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-014	T Edge Length:BW	Glossy:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-015	T Edge Length:BW	Glossy:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-016	T Edge Length:BW	Glossy:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-017	T Edge Length:BW	Glossy:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-018	T Edge Length:BW	Glossy:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-022	T Edge Length:BW	Matte:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-023	T Edge Length:BW	Matte:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-024	T Edge Length:BW	Matte:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-025	T Edge Length:BW	Matte:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-026	T Edge Length:BW	Matte:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-027	T Edge Length:BW	Matte:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-028	T Edge Length:BW	Matte:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-031	T Edge Length:BW	Texture:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-032	T Edge Length:BW	Texture:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-033	T Edge Length:BW	Texture:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-034	T Edge Length:BW	Texture:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-035	T Edge Length:BW	Texture:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-036	T Edge Length:BW	Texture:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-037	T Edge Length:BW	Texture:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-038	T Edge Length:BW	Texture:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-055	T Edge Length:BW	Transparency	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-075	T Edge Length:BW	Envelope:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-076	T Edge Length:BW	Envelope:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-077	T Edge Length:BW	Envelope:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-081	T Edge Length:BW	Magnet	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-093	T Edge Length:BW	Metalic/Pearl:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-094	T Edge Length:BW	Metalic/Pearl:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-095	T Edge Length:BW	Metalic/Pearl:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-096	T Edge Length:BW	Metalic/Pearl:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-097	T Edge Length:BW	Metalic/Pearl:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-098	T Edge Length:BW	Metalic/Pearl:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-202	T Edge Length:BW	Synthetic:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-203	T Edge Length:BW	Synthetic:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-204	T Edge Length:BW	Synthetic:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-205	T Edge Length:BW	Synthetic:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-206	T Edge Length:BW	Synthetic:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-207	T Edge Length:BW	Synthetic:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-208	T Edge Length:BW	Synthetic:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-211	T Edge Length:BW	Black:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-212	T Edge Length:BW	Black:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-213	T Edge Length:BW	Black:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-214	T Edge Length:BW	Black:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-215	T Edge Length:BW	Black:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-216	T Edge Length:BW	Black:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-217	T Edge Length:BW	Black:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-646-218	T Edge Length:BW	Black:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-651-001	PTR Bias:FC	Plain:Weight 1:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	Adjusts the current standard value of the paper transfer roller in the FC printing mode for the 1st side of each paper type and weight.
2-651-002	PTR Bias:FC	Plain:Weight 2:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-003	PTR Bias:FC	Plain:Weight 3:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-004	PTR Bias:FC	Plain:Weight 4:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-005	PTR Bias:FC	Plain:Weight 5:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-006	PTR Bias:FC	Plain:Weight 6:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-007	PTR Bias:FC	Plain:Weight 7:Side1	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-651-008	PTR Bias:FC	Plain:Weight 8:Side1	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-651-012	PTR Bias:FC	Glossy:Weight 2:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-013	PTR Bias:FC	Glossy:Weight 3:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-014	PTR Bias:FC	Glossy:Weight 4:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-015	PTR Bias:FC	Glossy:Weight 5:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-016	PTR Bias:FC	Glossy:Weight 6:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-017	PTR Bias:FC	Glossy:Weight 7:Side1	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-651-018	PTR Bias:FC	Glossy:Weight 8:Side1	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-651-022	PTR Bias:FC	Matte:Weight 2:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-023	PTR Bias:FC	Matte:Weight 3:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-024	PTR Bias:FC	Matte:Weight 4:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-025	PTR Bias:FC	Matte:Weight 5:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-026	PTR Bias:FC	Matte:Weight 6:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-027	PTR Bias:FC	Matte:Weight 7:Side1	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-651-028	PTR Bias:FC	Matte:Weight 8:Side1	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-651-031	PTR Bias:FC	Texture:Weight 1:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-032	PTR Bias:FC	Texture:Weight 2:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-033	PTR Bias:FC	Texture:Weight 3:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-034	PTR Bias:FC	Texture:Weight 4:Side1	ENG	[-400 to 0 / -72 / 1uA]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-651-035	PTR Bias:FC	Texture:Weight 5:Side1	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-651-036	PTR Bias:FC	Texture:Weight 6:Side1	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-651-037	PTR Bias:FC	Texture:Weight 7:Side1	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-651-038	PTR Bias:FC	Texture:Weight 8:Side1	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-651-055	PTR Bias:FC	Transparency:Side1	ENG	[-400 to 0 / -102 / 1uA]	v	v	
2-651-075	PTR Bias:FC	Envelope:Weight 5:Side1	ENG	[-400 to 0 / -102 / 1uA]	v	v	
2-651-076	PTR Bias:FC	Envelope:Weight 6:Side1	ENG	[-400 to 0 / -102 / 1uA]	v	v	
2-651-077	PTR Bias:FC	Envelope:Weight 7:Side1	ENG	[-400 to 0 / -102 / 1uA]	v	v	
2-651-081	PTR Bias:FC	Magnet:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-093	PTR Bias:FC	Metalic/Pearl:Weight 3:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-094	PTR Bias:FC	Metalic/Pearl:Weight 4:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-095	PTR Bias:FC	Metalic/Pearl:Weight 5:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-096	PTR Bias:FC	Metalic/Pearl:Weight 6:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-097	PTR Bias:FC	Metalic/Pearl:Weight 7:Side1	ENG	[-400 to 0 / -72 / 1uA]	v	v	
2-651-098	PTR Bias:FC	Metalic/Pearl:Weight 8:Side1	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-651-202	PTR Bias:FC	Synthetic:Weight 2:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-203	PTR Bias:FC	Synthetic:Weight 3:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-204	PTR Bias:FC	Synthetic:Weight 4:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-205	PTR Bias:FC	Synthetic:Weight 5:Side1	ENG	[-400 to 0 / -87 / 1uA]	v	v	
2-651-206	PTR Bias:FC	Synthetic:Weight 6:Side1	ENG	[-400 to 0 / -92 / 1uA]	v	v	
2-651-207	PTR Bias:FC	Synthetic:Weight 7:Side1	ENG	[-400 to 0 / -97 / 1uA]	v	v	
2-651-208	PTR Bias:FC	Synthetic:Weight 8:Side1	ENG	[-400 to 0 / -97 / 1uA]	v	v	
2-651-211	PTR Bias:FC	Black:Weight 1:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-212	PTR Bias:FC	Black:Weight 2:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-213	PTR Bias:FC	Black:Weight 3:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-214	PTR Bias:FC	Black:Weight 4:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-215	PTR Bias:FC	Black:Weight 5:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-216	PTR Bias:FC	Black:Weight 6:Side1	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-651-217	PTR Bias:FC	Black:Weight 7:Side1	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-651-218	PTR Bias:FC	Black:Weight 8:Side1	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-652-001	PTR Bias:FC	Plain:Weight 1:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	Adjusts the current standard value of the paper transfer roller in the FC printing mode for the 2nd side of each paper type and weight.
2-652-002	PTR Bias:FC	Plain:Weight 2:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-003	PTR Bias:FC	Plain:Weight 3:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-004	PTR Bias:FC	Plain:Weight 4:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-005	PTR Bias:FC	Plain:Weight 5:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-006	PTR Bias:FC	Plain:Weight 6:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-007	PTR Bias:FC	Plain:Weight 7:Side2	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-652-008	PTR Bias:FC	Plain:Weight 8:Side2	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-652-012	PTR Bias:FC	Glossy:Weight 2:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-013	PTR Bias:FC	Glossy:Weight 3:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-014	PTR Bias:FC	Glossy:Weight 4:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-015	PTR Bias:FC	Glossy:Weight 5:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-016	PTR Bias:FC	Glossy:Weight 6:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-017	PTR Bias:FC	Glossy:Weight 7:Side2	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-652-018	PTR Bias:FC	Glossy:Weight 8:Side2	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-652-022	PTR Bias:FC	Matte:Weight 2:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-023	PTR Bias:FC	Matte:Weight 3:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-024	PTR Bias:FC	Matte:Weight 4:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-025	PTR Bias:FC	Matte:Weight 5:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-026	PTR Bias:FC	Matte:Weight 6:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-027	PTR Bias:FC	Matte:Weight 7:Side2	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-652-028	PTR Bias:FC	Matte:Weight 8:Side2	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-652-031	PTR Bias:FC	Texture:Weight 1:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-032	PTR Bias:FC	Texture:Weight 2:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-033	PTR Bias:FC	Texture:Weight 3:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-034	PTR Bias:FC	Texture:Weight 4:Side2	ENG	[-400 to 0 / -72 / 1uA]	v	v	
2-652-035	PTR Bias:FC	Texture:Weight 5:Side2	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-652-036	PTR Bias:FC	Texture:Weight 6:Side2	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-652-037	PTR Bias:FC	Texture:Weight 7:Side2	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-652-038	PTR Bias:FC	Texture:Weight 8:Side2	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-652-055	PTR Bias:FC	Transparency:Side2	ENG	[-400 to 0 / -102 / 1uA]	v	v	
2-652-075	PTR Bias:FC	Envelope:Weight 5:Side2	ENG	[-400 to 0 / -102 / 1uA]	v	v	
2-652-076	PTR Bias:FC	Envelope:Weight 6:Side2	ENG	[-400 to 0 / -102 / 1uA]	v	v	
2-652-077	PTR Bias:FC	Envelope:Weight 7:Side2	ENG	[-400 to 0 / -102 / 1uA]	v	v	
2-652-081	PTR Bias:FC	Magnet:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-093	PTR Bias:FC	Metalic/Pearl:Weight 3:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-094	PTR Bias:FC	Metalic/Pearl:Weight 4:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-095	PTR Bias:FC	Metalic/Pearl:Weight 5:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-096	PTR Bias:FC	Metalic/Pearl:Weight 6:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-097	PTR Bias:FC	Metalic/Pearl:Weight 7:Side2	ENG	[-400 to 0 / -72 / 1uA]	v	v	
2-652-098	PTR Bias:FC	Metalic/Pearl:Weight 8:Side2	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-652-202	PTR Bias:FC	Synthetic:Weight 2:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-203	PTR Bias:FC	Synthetic:Weight 3:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-204	PTR Bias:FC	Synthetic:Weight 4:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-205	PTR Bias:FC	Synthetic:Weight 5:Side2	ENG	[-400 to 0 / -87 / 1uA]	v	v	
2-652-206	PTR Bias:FC	Synthetic:Weight 6:Side2	ENG	[-400 to 0 / -92 / 1uA]	v	v	
2-652-207	PTR Bias:FC	Synthetic:Weight 7:Side2	ENG	[-400 to 0 / -97 / 1uA]	v	v	
2-652-208	PTR Bias:FC	Synthetic:Weight 8:Side2	ENG	[-400 to 0 / -97 / 1uA]	v	v	
2-652-211	PTR Bias:FC	Black:Weight 1:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-212	PTR Bias:FC	Black:Weight 2:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-213	PTR Bias:FC	Black:Weight 3:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-214	PTR Bias:FC	Black:Weight 4:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-215	PTR Bias:FC	Black:Weight 5:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-216	PTR Bias:FC	Black:Weight 6:Side2	ENG	[-400 to 0 / -82 / 1uA]	v	v	
2-652-217	PTR Bias:FC	Black:Weight 7:Side2	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-652-218	PTR Bias:FC	Black:Weight 8:Side2	ENG	[-400 to 0 / -77 / 1uA]	v	v	
2-653-001	L Edge Coeff:FC	Plain:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	Adjusts the leading edge current coefficient of the paper transfer roller in the FC printing mode for each paper type and weight.
2-653-002	L Edge Coeff:FC	Plain:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-003	L Edge Coeff:FC	Plain:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-004	L Edge Coeff:FC	Plain:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-005	L Edge Coeff:FC	Plain:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-006	L Edge Coeff:FC	Plain:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-007	L Edge Coeff:FC	Plain:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-008	L Edge Coeff:FC	Plain:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-012	L Edge Coeff:FC	Glossy:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-013	L Edge Coeff:FC	Glossy:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-014	L Edge Coeff:FC	Glossy:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-015	L Edge Coeff:FC	Glossy:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-016	L Edge Coeff:FC	Glossy:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-017	L Edge Coeff:FC	Glossy:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-018	L Edge Coeff:FC	Glossy:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-022	L Edge Coeff:FC	Matte:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-023	L Edge Coeff:FC	Matte:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-024	L Edge Coeff:FC	Matte:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-025	L Edge Coeff:FC	Matte:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-026	L Edge Coeff:FC	Matte:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-027	L Edge Coeff:FC	Matte:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-028	L Edge Coeff:FC	Matte:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-031	L Edge Coeff:FC	Texture:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-653-032	L Edge Coeff:FC	Texture:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-033	L Edge Coeff:FC	Texture:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-034	L Edge Coeff:FC	Texture:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-035	L Edge Coeff:FC	Texture:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-036	L Edge Coeff:FC	Texture:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-037	L Edge Coeff:FC	Texture:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-038	L Edge Coeff:FC	Texture:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-055	L Edge Coeff:FC	Transparency	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-075	L Edge Coeff:FC	Envelope:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-076	L Edge Coeff:FC	Envelope:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-077	L Edge Coeff:FC	Envelope:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-081	L Edge Coeff:FC	Magnet	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-093	L Edge Coeff:FC	Metalic/Pearl:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-094	L Edge Coeff:FC	Metalic/Pearl:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-095	L Edge Coeff:FC	Metalic/Pearl:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-096	L Edge Coeff:FC	Metalic/Pearl:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-097	L Edge Coeff:FC	Metalic/Pearl:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-098	L Edge Coeff:FC	Metalic/Pearl:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-202	L Edge Coeff:FC	Synthetic:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-203	L Edge Coeff:FC	Synthetic:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-204	L Edge Coeff:FC	Synthetic:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-205	L Edge Coeff:FC	Synthetic:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-206	L Edge Coeff:FC	Synthetic:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-207	L Edge Coeff:FC	Synthetic:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-208	L Edge Coeff:FC	Synthetic:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-211	L Edge Coeff:FC	Black:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-212	L Edge Coeff:FC	Black:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-213	L Edge Coeff:FC	Black:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-214	L Edge Coeff:FC	Black:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-215	L Edge Coeff:FC	Black:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-216	L Edge Coeff:FC	Black:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-217	L Edge Coeff:FC	Black:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-653-218	L Edge Coeff:FC	Black:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-654-001	L Edge Length:FC	Plain:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	Adjusts the leading edge switching length of the paper transfer roller in the FC printing mode for each paper type and weight.
2-654-002	L Edge Length:FC	Plain:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-003	L Edge Length:FC	Plain:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-004	L Edge Length:FC	Plain:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-005	L Edge Length:FC	Plain:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-006	L Edge Length:FC	Plain:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-007	L Edge Length:FC	Plain:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-008	L Edge Length:FC	Plain:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-012	L Edge Length:FC	Glossy:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-013	L Edge Length:FC	Glossy:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-014	L Edge Length:FC	Glossy:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-015	L Edge Length:FC	Glossy:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-016	L Edge Length:FC	Glossy:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-017	L Edge Length:FC	Glossy:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-018	L Edge Length:FC	Glossy:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-022	L Edge Length:FC	Matte:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-023	L Edge Length:FC	Matte:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-024	L Edge Length:FC	Matte:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-025	L Edge Length:FC	Matte:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-026	L Edge Length:FC	Matte:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-027	L Edge Length:FC	Matte:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-028	L Edge Length:FC	Matte:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-031	L Edge Length:FC	Texture:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-032	L Edge Length:FC	Texture:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-033	L Edge Length:FC	Texture:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-034	L Edge Length:FC	Texture:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-035	L Edge Length:FC	Texture:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-036	L Edge Length:FC	Texture:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-037	L Edge Length:FC	Texture:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-038	L Edge Length:FC	Texture:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-055	L Edge Length:FC	Transparency	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-075	L Edge Length:FC	Envelope:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-076	L Edge Length:FC	Envelope:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-077	L Edge Length:FC	Envelope:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-081	L Edge Length:FC	Magnet	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-093	L Edge Length:FC	Metalic/Pearl:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-094	L Edge Length:FC	Metalic/Pearl:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-095	L Edge Length:FC	Metalic/Pearl:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-096	L Edge Length:FC	Metalic/Pearl:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-097	L Edge Length:FC	Metalic/Pearl:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-098	L Edge Length:FC	Metalic/Pearl:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-202	L Edge Length:FC	Synthetic:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-203	L Edge Length:FC	Synthetic:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-204	L Edge Length:FC	Synthetic:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-205	L Edge Length:FC	Synthetic:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-206	L Edge Length:FC	Synthetic:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-207	L Edge Length:FC	Synthetic:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-208	L Edge Length:FC	Synthetic:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-211	L Edge Length:FC	Black:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-212	L Edge Length:FC	Black:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-213	L Edge Length:FC	Black:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-214	L Edge Length:FC	Black:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-215	L Edge Length:FC	Black:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-216	L Edge Length:FC	Black:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-217	L Edge Length:FC	Black:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-654-218	L Edge Length:FC	Black:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-655-001	T Edge Coeff:FC	Plain:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	Adjusts the trailing edge current coefficient of the paper transfer roller in the FC printing mode for each paper type and weight.
2-655-002	T Edge Coeff:FC	Plain:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-003	T Edge Coeff:FC	Plain:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-004	T Edge Coeff:FC	Plain:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-005	T Edge Coeff:FC	Plain:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-006	T Edge Coeff:FC	Plain:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-007	T Edge Coeff:FC	Plain:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-008	T Edge Coeff:FC	Plain:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-012	T Edge Coeff:FC	Glossy:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-013	T Edge Coeff:FC	Glossy:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-014	T Edge Coeff:FC	Glossy:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-015	T Edge Coeff:FC	Glossy:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-016	T Edge Coeff:FC	Glossy:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-017	T Edge Coeff:FC	Glossy:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-018	T Edge Coeff:FC	Glossy:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-022	T Edge Coeff:FC	Matte:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-023	T Edge Coeff:FC	Matte:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-024	T Edge Coeff:FC	Matte:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-025	T Edge Coeff:FC	Matte:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-026	T Edge Coeff:FC	Matte:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-655-027	T Edge Coeff:FC	Matte:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-028	T Edge Coeff:FC	Matte:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-031	T Edge Coeff:FC	Texture:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-032	T Edge Coeff:FC	Texture:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-033	T Edge Coeff:FC	Texture:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-034	T Edge Coeff:FC	Texture:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-035	T Edge Coeff:FC	Texture:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-036	T Edge Coeff:FC	Texture:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-037	T Edge Coeff:FC	Texture:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-038	T Edge Coeff:FC	Texture:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-055	T Edge Coeff:FC	Transparency	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-075	T Edge Coeff:FC	Envelope:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-076	T Edge Coeff:FC	Envelope:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-077	T Edge Coeff:FC	Envelope:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-081	T Edge Coeff:FC	Magnet	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-093	T Edge Coeff:FC	Metalic/Pearl:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-094	T Edge Coeff:FC	Metalic/Pearl:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-095	T Edge Coeff:FC	Metalic/Pearl:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-096	T Edge Coeff:FC	Metalic/Pearl:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-097	T Edge Coeff:FC	Metalic/Pearl:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-098	T Edge Coeff:FC	Metalic/Pearl:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-202	T Edge Coeff:FC	Synthetic:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-203	T Edge Coeff:FC	Synthetic:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-204	T Edge Coeff:FC	Synthetic:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-205	T Edge Coeff:FC	Synthetic:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-206	T Edge Coeff:FC	Synthetic:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-207	T Edge Coeff:FC	Synthetic:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-208	T Edge Coeff:FC	Synthetic:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-211	T Edge Coeff:FC	Black:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-212	T Edge Coeff:FC	Black:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-213	T Edge Coeff:FC	Black:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-214	T Edge Coeff:FC	Black:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-215	T Edge Coeff:FC	Black:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-216	T Edge Coeff:FC	Black:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-217	T Edge Coeff:FC	Black:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-655-218	T Edge Coeff:FC	Black:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-656-001	T Edge Length:FC	Plain:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	Adjusts the trailing edge switching length of the paper transfer roller in the FC printing mode for each paper type and weight.
2-656-002	T Edge Length:FC	Plain:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-003	T Edge Length:FC	Plain:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-004	T Edge Length:FC	Plain:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-005	T Edge Length:FC	Plain:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-006	T Edge Length:FC	Plain:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-007	T Edge Length:FC	Plain:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-008	T Edge Length:FC	Plain:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-012	T Edge Length:FC	Glossy:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-013	T Edge Length:FC	Glossy:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-014	T Edge Length:FC	Glossy:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-015	T Edge Length:FC	Glossy:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-016	T Edge Length:FC	Glossy:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-017	T Edge Length:FC	Glossy:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-018	T Edge Length:FC	Glossy:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-022	T Edge Length:FC	Matte:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-023	T Edge Length:FC	Matte:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-024	T Edge Length:FC	Matte:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-025	T Edge Length:FC	Matte:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-026	T Edge Length:FC	Matte:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-027	T Edge Length:FC	Matte:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-028	T Edge Length:FC	Matte:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-031	T Edge Length:FC	Texture:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-032	T Edge Length:FC	Texture:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-033	T Edge Length:FC	Texture:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-034	T Edge Length:FC	Texture:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-035	T Edge Length:FC	Texture:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-036	T Edge Length:FC	Texture:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-037	T Edge Length:FC	Texture:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-038	T Edge Length:FC	Texture:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-055	T Edge Length:FC	Transparency	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-075	T Edge Length:FC	Envelope:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-076	T Edge Length:FC	Envelope:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-077	T Edge Length:FC	Envelope:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-081	T Edge Length:FC	Magnet	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-093	T Edge Length:FC	Metalic/Pearl:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-094	T Edge Length:FC	Metalic/Pearl:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-095	T Edge Length:FC	Metalic/Pearl:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-096	T Edge Length:FC	Metalic/Pearl:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-097	T Edge Length:FC	Metalic/Pearl:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-098	T Edge Length:FC	Metalic/Pearl:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-202	T Edge Length:FC	Synthetic:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-203	T Edge Length:FC	Synthetic:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-204	T Edge Length:FC	Synthetic:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-205	T Edge Length:FC	Synthetic:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-206	T Edge Length:FC	Synthetic:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-207	T Edge Length:FC	Synthetic:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-208	T Edge Length:FC	Synthetic:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-211	T Edge Length:FC	Black:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-212	T Edge Length:FC	Black:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-213	T Edge Length:FC	Black:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-214	T Edge Length:FC	Black:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-215	T Edge Length:FC	Black:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-216	T Edge Length:FC	Black:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-217	T Edge Length:FC	Black:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-656-218	T Edge Length:FC	Black:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-661-001	PTR Speed Control	Plain:Weight 1	ENG	[-1.50 to 1.50 / 0.03 / 0.01%]	v	v	Adjusts the speed correction coefficient of the paper transfer roller for each paper type and weight.
2-661-002	PTR Speed Control	Plain:Weight 2	ENG	[-1.50 to 1.50 / -0.07 / 0.01%]	v	v	
2-661-003	PTR Speed Control	Plain:Weight 3	ENG	[-1.50 to 1.50 / -0.17 / 0.01%]	v	v	
2-661-004	PTR Speed Control	Plain:Weight 4	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-005	PTR Speed Control	Plain:Weight 5	ENG	[-1.50 to 1.50 / -0.37 / 0.01%]	v	v	
2-661-006	PTR Speed Control	Plain:Weight 6	ENG	[-1.50 to 1.50 / -0.57 / 0.01%]	v	v	
2-661-007	PTR Speed Control	Plain:Weight 7	ENG	[-1.50 to 1.50 / -0.67 / 0.01%]	v	v	
2-661-008	PTR Speed Control	Plain:Weight 8	ENG	[-1.50 to 1.50 / -0.47 / 0.01%]	v	v	
2-661-012	PTR Speed Control	Glossy:Weight 2	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-013	PTR Speed Control	Glossy:Weight 3	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-014	PTR Speed Control	Glossy:Weight 4	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-015	PTR Speed Control	Glossy:Weight 5	ENG	[-1.50 to 1.50 / -0.37 / 0.01%]	v	v	
2-661-016	PTR Speed Control	Glossy:Weight 6	ENG	[-1.50 to 1.50 / -0.57 / 0.01%]	v	v	
2-661-017	PTR Speed Control	Glossy:Weight 7	ENG	[-1.50 to 1.50 / -0.67 / 0.01%]	v	v	
2-661-018	PTR Speed Control	Glossy:Weight 8	ENG	[-1.50 to 1.50 / -0.47 / 0.01%]	v	v	
2-661-022	PTR Speed Control	Matte:Weight 2	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-023	PTR Speed Control	Matte:Weight 3	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-661-024	PTR Speed Control	Matte:Weight 4	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-025	PTR Speed Control	Matte:Weight 5	ENG	[-1.50 to 1.50 / -0.37 / 0.01%]	v	v	
2-661-026	PTR Speed Control	Matte:Weight 6	ENG	[-1.50 to 1.50 / -0.57 / 0.01%]	v	v	
2-661-027	PTR Speed Control	Matte:Weight 7	ENG	[-1.50 to 1.50 / -0.67 / 0.01%]	v	v	
2-661-028	PTR Speed Control	Matte:Weight 8	ENG	[-1.50 to 1.50 / -0.47 / 0.01%]	v	v	
2-661-031	PTR Speed Control	Texture:Weight 1	ENG	[-1.50 to 1.50 / 0.03 / 0.01%]	v	v	
2-661-032	PTR Speed Control	Texture:Weight 2	ENG	[-1.50 to 1.50 / -0.07 / 0.01%]	v	v	
2-661-033	PTR Speed Control	Texture:Weight 3	ENG	[-1.50 to 1.50 / -0.17 / 0.01%]	v	v	
2-661-034	PTR Speed Control	Texture:Weight 4	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-035	PTR Speed Control	Texture:Weight 5	ENG	[-1.50 to 1.50 / -0.37 / 0.01%]	v	v	
2-661-036	PTR Speed Control	Texture:Weight 6	ENG	[-1.50 to 1.50 / -0.57 / 0.01%]	v	v	
2-661-037	PTR Speed Control	Texture:Weight 7	ENG	[-1.50 to 1.50 / -0.67 / 0.01%]	v	v	
2-661-038	PTR Speed Control	Texture:Weight 8	ENG	[-1.50 to 1.50 / -0.47 / 0.01%]	v	v	
2-661-042	PTR Speed Control	Coated:High Gloss:Weight 2	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-043	PTR Speed Control	Coated:High Gloss:Weight 3	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-044	PTR Speed Control	Coated:High Gloss:Weight 4	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-045	PTR Speed Control	Coated:High Gloss:Weight 5	ENG	[-1.50 to 1.50 / -0.37 / 0.01%]	v	v	
2-661-046	PTR Speed Control	Coated:High Gloss:Weight 6	ENG	[-1.50 to 1.50 / -0.57 / 0.01%]	v	v	
2-661-047	PTR Speed Control	Coated:High Gloss:Weight 7	ENG	[-1.50 to 1.50 / -0.67 / 0.01%]	v	v	
2-661-048	PTR Speed Control	Coated:High Gloss:Weight 8	ENG	[-1.50 to 1.50 / -0.47 / 0.01%]	v	v	
2-661-055	PTR Speed Control	Transpar:Weight 5	ENG	[-1.50 to 1.50 / -0.37 / 0.01%]	v	v	
2-661-061	PTR Speed Control	Transluc:Weight 1	ENG	[-1.50 to 1.50 / 0.03 / 0.01%]	v	v	
2-661-075	PTR Speed Control	Envelope:Weight 5	ENG	[-1.50 to 1.50 / -0.37 / 0.01%]	v	v	
2-661-076	PTR Speed Control	Envelope:Weight 6	ENG	[-1.50 to 1.50 / -0.57 / 0.01%]	v	v	
2-661-077	PTR Speed Control	Envelope:Weight 7	ENG	[-1.50 to 1.50 / -0.67 / 0.01%]	v	v	
2-661-081	PTR Speed Control	Magnet	ENG	[-1.50 to 1.50 / -0.47 / 0.01%]	v	v	
2-661-093	PTR Speed Control	Metallic:Weight 3	ENG	[-1.50 to 1.50 / -0.17 / 0.01%]	v	v	
2-661-094	PTR Speed Control	Metallic:Weight 4	ENG	[-1.50 to 1.50 / -0.27 / 0.01%]	v	v	
2-661-095	PTR Speed Control	Metallic:Weight 5	ENG	[-1.50 to 1.50 / -0.37 / 0.01%]	v	v	
2-661-096	PTR Speed Control	Metallic:Weight 6	ENG	[-1.50 to 1.50 / -0.57 / 0.01%]	v	v	
2-661-097	PTR Speed Control	Metallic:Weight 7	ENG	[-1.50 to 1.50 / -0.67 / 0.01%]	v	v	
2-661-098	PTR Speed Control	Metallic:Weight 8	ENG	[-1.50 to 1.50 / -0.47 / 0.01%]	v	v	
2-665-001	PTR Speed Control Env Coeff	LLL	ENG	[-0.50 to 0.50 / 0.20 / 0.01%]	v	v	Adjusts the speed correction coefficient of the paper transfer roller for each condition.
2-665-002	PTR Speed Control Env Coeff	LL	ENG	[-0.50 to 0.50 / 0.10 / 0.01%]	v	v	
2-665-003	PTR Speed Control Env Coeff	ML	ENG	[-0.50 to 0.50 / 0.00 / 0.01%]	v	v	
2-665-004	PTR Speed Control Env Coeff	MM	ENG	[-0.50 to 0.50 / 0.00 / 0.01%]	v	v	
2-665-005	PTR Speed Control Env Coeff	MH	ENG	[-0.50 to 0.50 / -0.10 / 0.01%]	v	v	
2-665-006	PTR Speed Control Env Coeff	HH	ENG	[-0.50 to 0.50 / -0.20 / 0.01%]	v	v	
2-671-001	PTR CV:Env Coeff	LLL:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	Sets the correction coefficient of the CV (constant voltage) control ON time for the paper transfer roller for each condition.
2-671-002	PTR CV:Env Coeff	LLL:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-003	PTR CV:Env Coeff	LLL:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-004	PTR CV:Env Coeff	LLL:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-005	PTR CV:Env Coeff	LLL:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-006	PTR CV:Env Coeff	LLL:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-011	PTR CV:Env Coeff	LL:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-012	PTR CV:Env Coeff	LL:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-013	PTR CV:Env Coeff	LL:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-014	PTR CV:Env Coeff	LL:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-015	PTR CV:Env Coeff	LL:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-016	PTR CV:Env Coeff	LL:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-021	PTR CV:Env Coeff	ML:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-022	PTR CV:Env Coeff	ML:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-023	PTR CV:Env Coeff	ML:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-024	PTR CV:Env Coeff	ML:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-025	PTR CV:Env Coeff	ML:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-026	PTR CV:Env Coeff	ML:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-031	PTR CV:Env Coeff	MM:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-032	PTR CV:Env Coeff	MM:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-033	PTR CV:Env Coeff	MM:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-034	PTR CV:Env Coeff	MM:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-035	PTR CV:Env Coeff	MM:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-036	PTR CV:Env Coeff	MM:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-041	PTR CV:Env Coeff	MH:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-042	PTR CV:Env Coeff	MH:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-043	PTR CV:Env Coeff	MH:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-044	PTR CV:Env Coeff	MH:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-045	PTR CV:Env Coeff	MH:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-046	PTR CV:Env Coeff	MH:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-051	PTR CV:Env Coeff	HH:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-052	PTR CV:Env Coeff	HH:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-053	PTR CV:Env Coeff	HH:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-054	PTR CV:Env Coeff	HH:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-055	PTR CV:Env Coeff	HH:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-671-056	PTR CV:Env Coeff	HH:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-672-001	PTR CV:R Coeff	R-1	ENG	[50 to 300 / 100 / 1%]	v	v	Sets the correction coefficient of the CV control ON time for the paper transfer roller for each resistance of paper transfer roller.
2-672-002	PTR CV:R Coeff	R-2	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-003	PTR CV:R Coeff	R-3	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-004	PTR CV:R Coeff	R-4	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-005	PTR CV:R Coeff	R-5	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-006	PTR CV:R Coeff	R-6	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-007	PTR CV:R Coeff	R-7	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-008	PTR CV:R Coeff	R-8	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-009	PTR CV:R Coeff	R-9	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-010	PTR CV:R Coeff	R-10	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-011	PTR CV:R Coeff	R-11	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-012	PTR CV:R Coeff	R-12	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-013	PTR CV:R Coeff	R-13	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-014	PTR CV:R Coeff	R-14	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-015	PTR CV:R Coeff	R-15	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-016	PTR CV:R Coeff	R-16	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-017	PTR CV:R Coeff	R-17	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-018	PTR CV:R Coeff	R-18	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-019	PTR CV:R Coeff	R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-020	PTR CV:R Coeff	R-20	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-021	PTR CV:R Coeff	R-21	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-022	PTR CV:R Coeff	R-22	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-023	PTR CV:R Coeff	R-23	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-024	PTR CV:R Coeff	R-24	ENG	[50 to 300 / 100 / 1%]	v	v	
2-672-025	PTR CV:R Coeff	R-25	ENG	[50 to 300 / 120 / 1%]	v	v	
2-672-026	PTR CV:R Coeff	R-26	ENG	[50 to 300 / 120 / 1%]	v	v	
2-672-027	PTR CV:R Coeff	R-27	ENG	[50 to 300 / 120 / 1%]	v	v	
2-672-028	PTR CV:R Coeff	R-28	ENG	[50 to 300 / 140 / 1%]	v	v	
2-672-029	PTR CV:R Coeff	R-29	ENG	[50 to 300 / 140 / 1%]	v	v	
2-672-030	PTR CV:R Coeff	R-30	ENG	[50 to 300 / 140 / 1%]	v	v	
2-672-031	PTR CV:R Coeff	R-31	ENG	[50 to 300 / 140 / 1%]	v	v	
2-672-032	PTR CV:R Coeff	R-32	ENG	[50 to 300 / 140 / 1%]	v	v	
2-672-033	PTR CV:R Coeff	R-33	ENG	[50 to 300 / 140 / 1%]	v	v	
2-672-034	PTR CV:R Coeff	R-34	ENG	[50 to 300 / 140 / 1%]	v	v	
2-672-035	PTR CV:R Coeff	R-35	ENG	[50 to 300 / 140 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-673-001	PTR CV timing:Env Coeff	LLL:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	Sets the correction coefficient of the CV control start timing for the paper transfer roller for each condition.
2-673-002	PTR CV timing:Env Coeff	LLL:BW:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-003	PTR CV timing:Env Coeff	LLL:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-004	PTR CV timing:Env Coeff	LLL:FC:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-005	PTR CV timing:Env Coeff	LLL:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-006	PTR CV timing:Env Coeff	LLL:S:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-011	PTR CV timing:Env Coeff	LL:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-012	PTR CV timing:Env Coeff	LL:BW:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-013	PTR CV timing:Env Coeff	LL:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-014	PTR CV timing:Env Coeff	LL:FC:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-015	PTR CV timing:Env Coeff	LL:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-016	PTR CV timing:Env Coeff	LL:S:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-021	PTR CV timing:Env Coeff	ML:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-022	PTR CV timing:Env Coeff	ML:BW:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-023	PTR CV timing:Env Coeff	ML:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-024	PTR CV timing:Env Coeff	ML:FC:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-025	PTR CV timing:Env Coeff	ML:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-026	PTR CV timing:Env Coeff	ML:S:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-031	PTR CV timing:Env Coeff	MM:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-032	PTR CV timing:Env Coeff	MM:BW:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-033	PTR CV timing:Env Coeff	MM:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-034	PTR CV timing:Env Coeff	MM:FC:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-035	PTR CV timing:Env Coeff	MM:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-036	PTR CV timing:Env Coeff	MM:S:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-041	PTR CV timing:Env Coeff	MH:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-042	PTR CV timing:Env Coeff	MH:BW:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-043	PTR CV timing:Env Coeff	MH:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-044	PTR CV timing:Env Coeff	MH:FC:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-045	PTR CV timing:Env Coeff	MH:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-046	PTR CV timing:Env Coeff	MH:S:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-051	PTR CV timing:Env Coeff	HH:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-052	PTR CV timing:Env Coeff	HH:BW:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-053	PTR CV timing:Env Coeff	HH:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-054	PTR CV timing:Env Coeff	HH:FC:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-055	PTR CV timing:Env Coeff	HH:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-673-056	PTR CV timing:Env Coeff	HH:S:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-674-001	PTR CV timing:R Coeff	R-1	ENG	[50 to 300 / 100 / 1%]	v	v	Sets the correction coefficient of the CV control start timing for the paper transfer roller for each resistance of paper transfer roller.
2-674-002	PTR CV timing:R Coeff	R-2	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-003	PTR CV timing:R Coeff	R-3	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-004	PTR CV timing:R Coeff	R-4	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-005	PTR CV timing:R Coeff	R-5	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-006	PTR CV timing:R Coeff	R-6	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-007	PTR CV timing:R Coeff	R-7	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-008	PTR CV timing:R Coeff	R-8	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-009	PTR CV timing:R Coeff	R-9	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-010	PTR CV timing:R Coeff	R-10	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-011	PTR CV timing:R Coeff	R-11	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-012	PTR CV timing:R Coeff	R-12	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-013	PTR CV timing:R Coeff	R-13	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-014	PTR CV timing:R Coeff	R-14	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-015	PTR CV timing:R Coeff	R-15	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-016	PTR CV timing:R Coeff	R-16	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-017	PTR CV timing:R Coeff	R-17	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-018	PTR CV timing:R Coeff	R-18	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-019	PTR CV timing:R Coeff	R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-020	PTR CV timing:R Coeff	R-20	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-021	PTR CV timing:R Coeff	R-21	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-022	PTR CV timing:R Coeff	R-22	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-023	PTR CV timing:R Coeff	R-23	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-024	PTR CV timing:R Coeff	R-24	ENG	[50 to 300 / 100 / 1%]	v	v	
2-674-025	PTR CV timing:R Coeff	R-25	ENG	[50 to 300 / 120 / 1%]	v	v	
2-674-026	PTR CV timing:R Coeff	R-26	ENG	[50 to 300 / 120 / 1%]	v	v	
2-674-027	PTR CV timing:R Coeff	R-27	ENG	[50 to 300 / 120 / 1%]	v	v	
2-674-028	PTR CV timing:R Coeff	R-28	ENG	[50 to 300 / 140 / 1%]	v	v	
2-674-029	PTR CV timing:R Coeff	R-29	ENG	[50 to 300 / 140 / 1%]	v	v	
2-674-030	PTR CV timing:R Coeff	R-30	ENG	[50 to 300 / 140 / 1%]	v	v	
2-674-031	PTR CV timing:R Coeff	R-31	ENG	[50 to 300 / 140 / 1%]	v	v	
2-674-032	PTR CV timing:R Coeff	R-32	ENG	[50 to 300 / 140 / 1%]	v	v	
2-674-033	PTR CV timing:R Coeff	R-33	ENG	[50 to 300 / 140 / 1%]	v	v	
2-674-034	PTR CV timing:R Coeff	R-34	ENG	[50 to 300 / 140 / 1%]	v	v	
2-674-035	PTR CV timing:R Coeff	R-35	ENG	[50 to 300 / 140 / 1%]	v	v	
2-681-001	PTR CV timing:BW	Plain:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	Sets the CV control start timing for the paper transfer roller for each paper type and weight in the BW printing mode.
2-681-002	PTR CV timing:BW	Plain:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-003	PTR CV timing:BW	Plain:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-004	PTR CV timing:BW	Plain:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-005	PTR CV timing:BW	Plain:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-006	PTR CV timing:BW	Plain:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-007	PTR CV timing:BW	Plain:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-008	PTR CV timing:BW	Plain:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-012	PTR CV timing:BW	Glossy:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-013	PTR CV timing:BW	Glossy:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-014	PTR CV timing:BW	Glossy:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-015	PTR CV timing:BW	Glossy:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-016	PTR CV timing:BW	Glossy:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-017	PTR CV timing:BW	Glossy:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-018	PTR CV timing:BW	Glossy:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-022	PTR CV timing:BW	Matte:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-023	PTR CV timing:BW	Matte:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-024	PTR CV timing:BW	Matte:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-025	PTR CV timing:BW	Matte:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-026	PTR CV timing:BW	Matte:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-027	PTR CV timing:BW	Matte:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-028	PTR CV timing:BW	Matte:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-031	PTR CV timing:BW	Texture:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-032	PTR CV timing:BW	Texture:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-033	PTR CV timing:BW	Texture:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-034	PTR CV timing:BW	Texture:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-035	PTR CV timing:BW	Texture:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-036	PTR CV timing:BW	Texture:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-037	PTR CV timing:BW	Texture:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-038	PTR CV timing:BW	Texture:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-055	PTR CV timing:BW	Transparency:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-075	PTR CV timing:BW	Envelope:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-076	PTR CV timing:BW	Envelope:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-077	PTR CV timing:BW	Envelope:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-081	PTR CV timing:BW	Magnet:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-093	PTR CV timing:BW	Metalic/Pearl:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-094	PTR CV timing:BW	Metalic/Pearl:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-095	PTR CV timing:BW	Metalic/Pearl:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-681-096	PTR CV timing:BW	Metalic/Pearl:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-097	PTR CV timing:BW	Metalic/Pearl:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-098	PTR CV timing:BW	Metalic/Pearl:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-202	PTR CV timing:BW	Synthetic:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-203	PTR CV timing:BW	Synthetic:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-204	PTR CV timing:BW	Synthetic:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-205	PTR CV timing:BW	Synthetic:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-206	PTR CV timing:BW	Synthetic:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-207	PTR CV timing:BW	Synthetic:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-208	PTR CV timing:BW	Synthetic:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-211	PTR CV timing:BW	Black:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-212	PTR CV timing:BW	Black:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-213	PTR CV timing:BW	Black:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-214	PTR CV timing:BW	Black:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-215	PTR CV timing:BW	Black:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-216	PTR CV timing:BW	Black:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-217	PTR CV timing:BW	Black:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-681-218	PTR CV timing:BW	Black:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-001	PTR CV timing:BW	Plain:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-002	PTR CV timing:BW	Plain:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-003	PTR CV timing:BW	Plain:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-004	PTR CV timing:BW	Plain:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-005	PTR CV timing:BW	Plain:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-006	PTR CV timing:BW	Plain:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-007	PTR CV timing:BW	Plain:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-008	PTR CV timing:BW	Plain:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-012	PTR CV timing:BW	Glossy:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-013	PTR CV timing:BW	Glossy:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-014	PTR CV timing:BW	Glossy:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-015	PTR CV timing:BW	Glossy:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-016	PTR CV timing:BW	Glossy:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-017	PTR CV timing:BW	Glossy:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-018	PTR CV timing:BW	Glossy:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-022	PTR CV timing:BW	Matte:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-023	PTR CV timing:BW	Matte:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-024	PTR CV timing:BW	Matte:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-025	PTR CV timing:BW	Matte:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-026	PTR CV timing:BW	Matte:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-027	PTR CV timing:BW	Matte:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-028	PTR CV timing:BW	Matte:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-031	PTR CV timing:BW	Texture:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-032	PTR CV timing:BW	Texture:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-033	PTR CV timing:BW	Texture:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-034	PTR CV timing:BW	Texture:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-035	PTR CV timing:BW	Texture:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-036	PTR CV timing:BW	Texture:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-037	PTR CV timing:BW	Texture:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-038	PTR CV timing:BW	Texture:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-055	PTR CV timing:BW	Transparency:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-075	PTR CV timing:BW	Envelope:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-076	PTR CV timing:BW	Envelope:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-077	PTR CV timing:BW	Envelope:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-081	PTR CV timing:BW	Magnet:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-093	PTR CV timing:BW	Metalic/Pearl:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-094	PTR CV timing:BW	Metalic/Pearl:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-095	PTR CV timing:BW	Metalic/Pearl:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-096	PTR CV timing:BW	Metalic/Pearl:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-097	PTR CV timing:BW	Metalic/Pearl:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-098	PTR CV timing:BW	Metalic/Pearl:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-202	PTR CV timing:BW	Synthetic:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-203	PTR CV timing:BW	Synthetic:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-204	PTR CV timing:BW	Synthetic:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-205	PTR CV timing:BW	Synthetic:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-206	PTR CV timing:BW	Synthetic:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-207	PTR CV timing:BW	Synthetic:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-208	PTR CV timing:BW	Synthetic:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-211	PTR CV timing:BW	Black:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-212	PTR CV timing:BW	Black:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-213	PTR CV timing:BW	Black:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-214	PTR CV timing:BW	Black:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-215	PTR CV timing:BW	Black:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-216	PTR CV timing:BW	Black:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-217	PTR CV timing:BW	Black:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-682-218	PTR CV timing:BW	Black:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-001	PTR CV ON time:BW	Plain:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	Sets the CV control ON time for the paper transfer roller for each paper type and weight in the BW printing mode.
2-683-002	PTR CV ON time:BW	Plain:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-003	PTR CV ON time:BW	Plain:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-004	PTR CV ON time:BW	Plain:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-005	PTR CV ON time:BW	Plain:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-006	PTR CV ON time:BW	Plain:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-007	PTR CV ON time:BW	Plain:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-008	PTR CV ON time:BW	Plain:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-012	PTR CV ON time:BW	Glossy:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-013	PTR CV ON time:BW	Glossy:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-014	PTR CV ON time:BW	Glossy:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-015	PTR CV ON time:BW	Glossy:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-016	PTR CV ON time:BW	Glossy:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-017	PTR CV ON time:BW	Glossy:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-018	PTR CV ON time:BW	Glossy:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-022	PTR CV ON time:BW	Matte:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-023	PTR CV ON time:BW	Matte:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-024	PTR CV ON time:BW	Matte:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-025	PTR CV ON time:BW	Matte:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-026	PTR CV ON time:BW	Matte:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-027	PTR CV ON time:BW	Matte:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-028	PTR CV ON time:BW	Matte:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-031	PTR CV ON time:BW	Texture:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-032	PTR CV ON time:BW	Texture:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-033	PTR CV ON time:BW	Texture:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-034	PTR CV ON time:BW	Texture:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-035	PTR CV ON time:BW	Texture:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-036	PTR CV ON time:BW	Texture:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-037	PTR CV ON time:BW	Texture:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-038	PTR CV ON time:BW	Texture:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-055	PTR CV ON time:BW	Transparency:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-075	PTR CV ON time:BW	Envelope:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-076	PTR CV ON time:BW	Envelope:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-077	PTR CV ON time:BW	Envelope:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-081	PTR CV ON time:BW	Magnet:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-683-093	PTR CV ON time:BW	Metalic/Pearl:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-094	PTR CV ON time:BW	Metalic/Pearl:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-095	PTR CV ON time:BW	Metalic/Pearl:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-096	PTR CV ON time:BW	Metalic/Pearl:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-097	PTR CV ON time:BW	Metalic/Pearl:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-098	PTR CV ON time:BW	Metalic/Pearl:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-202	PTR CV ON time:BW	Synthetic:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-203	PTR CV ON time:BW	Synthetic:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-204	PTR CV ON time:BW	Synthetic:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-205	PTR CV ON time:BW	Synthetic:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-206	PTR CV ON time:BW	Synthetic:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-207	PTR CV ON time:BW	Synthetic:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-208	PTR CV ON time:BW	Synthetic:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-211	PTR CV ON time:BW	Black:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-212	PTR CV ON time:BW	Black:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-213	PTR CV ON time:BW	Black:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-214	PTR CV ON time:BW	Black:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-215	PTR CV ON time:BW	Black:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-216	PTR CV ON time:BW	Black:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-217	PTR CV ON time:BW	Black:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-683-218	PTR CV ON time:BW	Black:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-001	PTR CV ON time:BW	Plain:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-002	PTR CV ON time:BW	Plain:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-003	PTR CV ON time:BW	Plain:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-004	PTR CV ON time:BW	Plain:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-005	PTR CV ON time:BW	Plain:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-006	PTR CV ON time:BW	Plain:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-007	PTR CV ON time:BW	Plain:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-008	PTR CV ON time:BW	Plain:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-012	PTR CV ON time:BW	Glossy:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-013	PTR CV ON time:BW	Glossy:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-014	PTR CV ON time:BW	Glossy:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-015	PTR CV ON time:BW	Glossy:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-016	PTR CV ON time:BW	Glossy:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-017	PTR CV ON time:BW	Glossy:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-018	PTR CV ON time:BW	Glossy:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-022	PTR CV ON time:BW	Matte:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-023	PTR CV ON time:BW	Matte:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-024	PTR CV ON time:BW	Matte:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-025	PTR CV ON time:BW	Matte:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-026	PTR CV ON time:BW	Matte:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-027	PTR CV ON time:BW	Matte:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-028	PTR CV ON time:BW	Matte:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-031	PTR CV ON time:BW	Texture:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-032	PTR CV ON time:BW	Texture:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-033	PTR CV ON time:BW	Texture:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-034	PTR CV ON time:BW	Texture:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-035	PTR CV ON time:BW	Texture:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-036	PTR CV ON time:BW	Texture:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-037	PTR CV ON time:BW	Texture:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-038	PTR CV ON time:BW	Texture:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-055	PTR CV ON time:BW	Transparency:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-075	PTR CV ON time:BW	Envelope:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-076	PTR CV ON time:BW	Envelope:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-077	PTR CV ON time:BW	Envelope:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-081	PTR CV ON time:BW	Magnet:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-093	PTR CV ON time:BW	Metalic/Pearl:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-094	PTR CV ON time:BW	Metalic/Pearl:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-095	PTR CV ON time:BW	Metalic/Pearl:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-096	PTR CV ON time:BW	Metalic/Pearl:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-097	PTR CV ON time:BW	Metalic/Pearl:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-098	PTR CV ON time:BW	Metalic/Pearl:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-202	PTR CV ON time:BW	Synthetic:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-203	PTR CV ON time:BW	Synthetic:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-204	PTR CV ON time:BW	Synthetic:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-205	PTR CV ON time:BW	Synthetic:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-206	PTR CV ON time:BW	Synthetic:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-207	PTR CV ON time:BW	Synthetic:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-208	PTR CV ON time:BW	Synthetic:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-211	PTR CV ON time:BW	Black:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-212	PTR CV ON time:BW	Black:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-213	PTR CV ON time:BW	Black:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-214	PTR CV ON time:BW	Black:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-215	PTR CV ON time:BW	Black:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-216	PTR CV ON time:BW	Black:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-217	PTR CV ON time:BW	Black:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-684-218	PTR CV ON time:BW	Black:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-001	PTR CV timing:FC	Plain:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	Sets the CV control start timing for the paper transfer roller for each paper type and weight in the FC printing mode.
2-686-002	PTR CV timing:FC	Plain:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-003	PTR CV timing:FC	Plain:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-004	PTR CV timing:FC	Plain:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-005	PTR CV timing:FC	Plain:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-006	PTR CV timing:FC	Plain:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-007	PTR CV timing:FC	Plain:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-008	PTR CV timing:FC	Plain:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-012	PTR CV timing:FC	Glossy:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-013	PTR CV timing:FC	Glossy:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-014	PTR CV timing:FC	Glossy:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-015	PTR CV timing:FC	Glossy:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-016	PTR CV timing:FC	Glossy:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-017	PTR CV timing:FC	Glossy:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-018	PTR CV timing:FC	Glossy:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-022	PTR CV timing:FC	Matte:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-023	PTR CV timing:FC	Matte:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-024	PTR CV timing:FC	Matte:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-025	PTR CV timing:FC	Matte:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-026	PTR CV timing:FC	Matte:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-027	PTR CV timing:FC	Matte:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-028	PTR CV timing:FC	Matte:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-031	PTR CV timing:FC	Texture:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-032	PTR CV timing:FC	Texture:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-033	PTR CV timing:FC	Texture:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-034	PTR CV timing:FC	Texture:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-035	PTR CV timing:FC	Texture:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-036	PTR CV timing:FC	Texture:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-037	PTR CV timing:FC	Texture:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-038	PTR CV timing:FC	Texture:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-055	PTR CV timing:FC	Transparency:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-075	PTR CV timing:FC	Envelope:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-686-076	PTR CV timing:FC	Envelope:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-077	PTR CV timing:FC	Envelope:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-081	PTR CV timing:FC	Magnet:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-093	PTR CV timing:FC	Metalic/Pearl:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-094	PTR CV timing:FC	Metalic/Pearl:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-095	PTR CV timing:FC	Metalic/Pearl:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-096	PTR CV timing:FC	Metalic/Pearl:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-097	PTR CV timing:FC	Metalic/Pearl:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-098	PTR CV timing:FC	Metalic/Pearl:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-202	PTR CV timing:FC	Synthetic:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-203	PTR CV timing:FC	Synthetic:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-204	PTR CV timing:FC	Synthetic:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-205	PTR CV timing:FC	Synthetic:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-206	PTR CV timing:FC	Synthetic:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-207	PTR CV timing:FC	Synthetic:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-208	PTR CV timing:FC	Synthetic:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-211	PTR CV timing:FC	Black:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-212	PTR CV timing:FC	Black:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-213	PTR CV timing:FC	Black:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-214	PTR CV timing:FC	Black:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-215	PTR CV timing:FC	Black:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-216	PTR CV timing:FC	Black:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-217	PTR CV timing:FC	Black:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-686-218	PTR CV timing:FC	Black:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-001	PTR CV timing:FC	Plain:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-002	PTR CV timing:FC	Plain:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-003	PTR CV timing:FC	Plain:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-004	PTR CV timing:FC	Plain:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-005	PTR CV timing:FC	Plain:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-006	PTR CV timing:FC	Plain:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-007	PTR CV timing:FC	Plain:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-008	PTR CV timing:FC	Plain:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-012	PTR CV timing:FC	Glossy:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-013	PTR CV timing:FC	Glossy:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-014	PTR CV timing:FC	Glossy:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-015	PTR CV timing:FC	Glossy:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-016	PTR CV timing:FC	Glossy:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-017	PTR CV timing:FC	Glossy:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-018	PTR CV timing:FC	Glossy:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-022	PTR CV timing:FC	Matte:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-023	PTR CV timing:FC	Matte:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-024	PTR CV timing:FC	Matte:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-025	PTR CV timing:FC	Matte:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-026	PTR CV timing:FC	Matte:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-027	PTR CV timing:FC	Matte:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-028	PTR CV timing:FC	Matte:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-031	PTR CV timing:FC	Texture:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-032	PTR CV timing:FC	Texture:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-033	PTR CV timing:FC	Texture:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-034	PTR CV timing:FC	Texture:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-035	PTR CV timing:FC	Texture:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-036	PTR CV timing:FC	Texture:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-037	PTR CV timing:FC	Texture:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-038	PTR CV timing:FC	Texture:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-055	PTR CV timing:FC	Transparency:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-075	PTR CV timing:FC	Envelope:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-076	PTR CV timing:FC	Envelope:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-077	PTR CV timing:FC	Envelope:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-081	PTR CV timing:FC	Magnet:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-093	PTR CV timing:FC	Metalic/Pearl:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-094	PTR CV timing:FC	Metalic/Pearl:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-095	PTR CV timing:FC	Metalic/Pearl:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-096	PTR CV timing:FC	Metalic/Pearl:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-097	PTR CV timing:FC	Metalic/Pearl:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-098	PTR CV timing:FC	Metalic/Pearl:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-202	PTR CV timing:FC	Synthetic:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-203	PTR CV timing:FC	Synthetic:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-204	PTR CV timing:FC	Synthetic:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-205	PTR CV timing:FC	Synthetic:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-206	PTR CV timing:FC	Synthetic:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-207	PTR CV timing:FC	Synthetic:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-208	PTR CV timing:FC	Synthetic:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-211	PTR CV timing:FC	Black:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-212	PTR CV timing:FC	Black:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-213	PTR CV timing:FC	Black:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-214	PTR CV timing:FC	Black:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-215	PTR CV timing:FC	Black:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-216	PTR CV timing:FC	Black:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-217	PTR CV timing:FC	Black:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-687-218	PTR CV timing:FC	Black:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-001	PTR CV ON time:FC	Plain:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	Sets the CV control ON time for the paper transfer roller for each paper type and weight in the FC printing mode.
2-688-002	PTR CV ON time:FC	Plain:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-003	PTR CV ON time:FC	Plain:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-004	PTR CV ON time:FC	Plain:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-005	PTR CV ON time:FC	Plain:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-006	PTR CV ON time:FC	Plain:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-007	PTR CV ON time:FC	Plain:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-008	PTR CV ON time:FC	Plain:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-012	PTR CV ON time:FC	Glossy:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-013	PTR CV ON time:FC	Glossy:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-014	PTR CV ON time:FC	Glossy:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-015	PTR CV ON time:FC	Glossy:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-016	PTR CV ON time:FC	Glossy:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-017	PTR CV ON time:FC	Glossy:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-018	PTR CV ON time:FC	Glossy:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-022	PTR CV ON time:FC	Matte:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-023	PTR CV ON time:FC	Matte:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-024	PTR CV ON time:FC	Matte:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-025	PTR CV ON time:FC	Matte:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-026	PTR CV ON time:FC	Matte:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-027	PTR CV ON time:FC	Matte:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-028	PTR CV ON time:FC	Matte:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-031	PTR CV ON time:FC	Texture:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-032	PTR CV ON time:FC	Texture:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-033	PTR CV ON time:FC	Texture:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-034	PTR CV ON time:FC	Texture:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-035	PTR CV ON time:FC	Texture:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-036	PTR CV ON time:FC	Texture:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-037	PTR CV ON time:FC	Texture:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-688-038	PTR CV ON time:FC	Texture:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-055	PTR CV ON time:FC	Transparency:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-075	PTR CV ON time:FC	Envelope:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-076	PTR CV ON time:FC	Envelope:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-077	PTR CV ON time:FC	Envelope:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-081	PTR CV ON time:FC	Magnet:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-093	PTR CV ON time:FC	Metalic/Pearl:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-094	PTR CV ON time:FC	Metalic/Pearl:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-095	PTR CV ON time:FC	Metalic/Pearl:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-096	PTR CV ON time:FC	Metalic/Pearl:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-097	PTR CV ON time:FC	Metalic/Pearl:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-098	PTR CV ON time:FC	Metalic/Pearl:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-202	PTR CV ON time:FC	Synthetic:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-203	PTR CV ON time:FC	Synthetic:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-204	PTR CV ON time:FC	Synthetic:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-205	PTR CV ON time:FC	Synthetic:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-206	PTR CV ON time:FC	Synthetic:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-207	PTR CV ON time:FC	Synthetic:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-208	PTR CV ON time:FC	Synthetic:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-211	PTR CV ON time:FC	Black:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-212	PTR CV ON time:FC	Black:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-213	PTR CV ON time:FC	Black:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-214	PTR CV ON time:FC	Black:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-215	PTR CV ON time:FC	Black:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-216	PTR CV ON time:FC	Black:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-217	PTR CV ON time:FC	Black:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-688-218	PTR CV ON time:FC	Black:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-001	PTR CV ON time:FC	Plain:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-002	PTR CV ON time:FC	Plain:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-003	PTR CV ON time:FC	Plain:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-004	PTR CV ON time:FC	Plain:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-005	PTR CV ON time:FC	Plain:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-006	PTR CV ON time:FC	Plain:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-007	PTR CV ON time:FC	Plain:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-008	PTR CV ON time:FC	Plain:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-012	PTR CV ON time:FC	Glossy:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-013	PTR CV ON time:FC	Glossy:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-014	PTR CV ON time:FC	Glossy:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-015	PTR CV ON time:FC	Glossy:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-016	PTR CV ON time:FC	Glossy:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-017	PTR CV ON time:FC	Glossy:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-018	PTR CV ON time:FC	Glossy:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-022	PTR CV ON time:FC	Matte:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-023	PTR CV ON time:FC	Matte:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-024	PTR CV ON time:FC	Matte:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-025	PTR CV ON time:FC	Matte:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-026	PTR CV ON time:FC	Matte:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-027	PTR CV ON time:FC	Matte:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-028	PTR CV ON time:FC	Matte:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-031	PTR CV ON time:FC	Texture:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-032	PTR CV ON time:FC	Texture:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-033	PTR CV ON time:FC	Texture:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-034	PTR CV ON time:FC	Texture:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-035	PTR CV ON time:FC	Texture:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-036	PTR CV ON time:FC	Texture:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-037	PTR CV ON time:FC	Texture:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-038	PTR CV ON time:FC	Texture:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-055	PTR CV ON time:FC	Transparency:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-075	PTR CV ON time:FC	Envelope:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-076	PTR CV ON time:FC	Envelope:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-077	PTR CV ON time:FC	Envelope:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-081	PTR CV ON time:FC	Magnet:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-093	PTR CV ON time:FC	Metalic/Pearl:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-094	PTR CV ON time:FC	Metalic/Pearl:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-095	PTR CV ON time:FC	Metalic/Pearl:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-096	PTR CV ON time:FC	Metalic/Pearl:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-097	PTR CV ON time:FC	Metalic/Pearl:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-098	PTR CV ON time:FC	Metalic/Pearl:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-202	PTR CV ON time:FC	Synthetic:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-203	PTR CV ON time:FC	Synthetic:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-204	PTR CV ON time:FC	Synthetic:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-205	PTR CV ON time:FC	Synthetic:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-206	PTR CV ON time:FC	Synthetic:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-207	PTR CV ON time:FC	Synthetic:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-208	PTR CV ON time:FC	Synthetic:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-211	PTR CV ON time:FC	Black:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-212	PTR CV ON time:FC	Black:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-213	PTR CV ON time:FC	Black:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-214	PTR CV ON time:FC	Black:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-215	PTR CV ON time:FC	Black:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-216	PTR CV ON time:FC	Black:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-217	PTR CV ON time:FC	Black:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-689-218	PTR CV ON time:FC	Black:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-696-001	Force Apply Lubricant	Belt Cleaning	ENG	[0 to 1 / 0 / 1]	v	v	-
2-696-002	Force Apply Lubricant	Operation Time Setting	ENG	[0 to 600 / 300 / 10sec]	v	v	-
2-696-003	Force Apply Lubricant	Success App Date: History 1	ENG	[0 to 991231 / 0 / 1]	v	v	-
2-696-004	Force Apply Lubricant	Success App Date: History 2	ENG	[0 to 991231 / 0 / 1]	v	v	-
2-696-005	Force Apply Lubricant	Success App Date: History 3	ENG	[0 to 991231 / 0 / 1]	v	v	-
2-696-006	Force Apply Lubricant	Success App Date: History 4	ENG	[0 to 991231 / 0 / 1]	v	v	-
2-696-007	Force Apply Lubricant	Success App Date: History 5	ENG	[0 to 991231 / 0 / 1]	v	v	-
2-701-001	Set:RTR AC:Eng Spd Coeff	Std Spd	ENG	[10 to 200 / 100 / 1%]	v	v	Adjusts the CV correction coefficient of the paper transfer roller for each speed.
2-701-002	Set:RTR AC:Eng Spd Coeff	Mid Spd	ENG	[10 to 200 / 100 / 1%]	v	v	
2-701-003	Set:RTR AC:Eng Spd Coeff	Low Spd	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-001	Set:PTR AC:Env Coeff	LLL:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	Adjusts the CV correction coefficient of the paper transfer roller. These setting can be set to each condition, mode and side of paper.
2-702-002	Set:PTR AC:Env Coeff	LLL:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-003	Set:PTR AC:Env Coeff	LLL:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-004	Set:PTR AC:Env Coeff	LLL:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-005	Set:PTR AC:Env Coeff	LLL:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-006	Set:PTR AC:Env Coeff	LLL:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-011	Set:PTR AC:Env Coeff	LL:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-012	Set:PTR AC:Env Coeff	LL:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-013	Set:PTR AC:Env Coeff	LL:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-014	Set:PTR AC:Env Coeff	LL:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-015	Set:PTR AC:Env Coeff	LL:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-016	Set:PTR AC:Env Coeff	LL:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-021	Set:PTR AC:Env Coeff	ML:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-022	Set:PTR AC:Env Coeff	ML:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-023	Set:PTR AC:Env Coeff	ML:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-024	Set:PTR AC:Env Coeff	ML:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-702-025	Set:PTR AC:Env Coeff	ML:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-026	Set:PTR AC:Env Coeff	ML:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-031	Set:PTR AC:Env Coeff	MM:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-032	Set:PTR AC:Env Coeff	MM:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-033	Set:PTR AC:Env Coeff	MM:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-034	Set:PTR AC:Env Coeff	MM:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-035	Set:PTR AC:Env Coeff	MM:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-036	Set:PTR AC:Env Coeff	MM:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-041	Set:PTR AC:Env Coeff	MH:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-042	Set:PTR AC:Env Coeff	MH:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-043	Set:PTR AC:Env Coeff	MH:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-044	Set:PTR AC:Env Coeff	MH:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-045	Set:PTR AC:Env Coeff	MH:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-046	Set:PTR AC:Env Coeff	MH:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-051	Set:PTR AC:Env Coeff	HH:BW:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-052	Set:PTR AC:Env Coeff	HH:BW:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-053	Set:PTR AC:Env Coeff	HH:FC:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-054	Set:PTR AC:Env Coeff	HH:FC:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-055	Set:PTR AC:Env Coeff	HH:S:Side1	ENG	[10 to 200 / 100 / 1%]	v	v	
2-702-056	Set:PTR AC:Env Coeff	HH:S:Side2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-703-001	AC:R Coeff:wt 1	Side1:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 1, adjusts the CV correction coefficient of the paper transfer roller for each resistance correction division.
2-703-002	AC:R Coeff:wt 1	Side1:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-703-003	AC:R Coeff:wt 1	Side1:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-703-004	AC:R Coeff:wt 1	Side1:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-703-005	AC:R Coeff:wt 1	Side1:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-703-006	AC:R Coeff:wt 1	Side1:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-703-007	AC:R Coeff:wt 1	Side1:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-703-008	AC:R Coeff:wt 1	Side1:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-703-009	AC:R Coeff:wt 1	Side1:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-703-010	AC:R Coeff:wt 1	Side1:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-703-011	AC:R Coeff:wt 1	Side1:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-703-012	AC:R Coeff:wt 1	Side1:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-703-013	AC:R Coeff:wt 1	Side1:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-703-014	AC:R Coeff:wt 1	Side1:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-703-015	AC:R Coeff:wt 1	Side1:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-703-016	AC:R Coeff:wt 1	Side1:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-703-017	AC:R Coeff:wt 1	Side1:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-703-018	AC:R Coeff:wt 1	Side1:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-703-019	AC:R Coeff:wt 1	Side1:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-703-020	AC:R Coeff:wt 1	Side1:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-703-021	AC:R Coeff:wt 1	Side1:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-703-022	AC:R Coeff:wt 1	Side1:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-703-023	AC:R Coeff:wt 1	Side1:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-703-024	AC:R Coeff:wt 1	Side1:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-703-025	AC:R Coeff:wt 1	Side1:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-703-026	AC:R Coeff:wt 1	Side1:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-703-027	AC:R Coeff:wt 1	Side1:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-703-028	AC:R Coeff:wt 1	Side1:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-703-029	AC:R Coeff:wt 1	Side1:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-703-030	AC:R Coeff:wt 1	Side1:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-703-031	AC:R Coeff:wt 1	Side1:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-703-032	AC:R Coeff:wt 1	Side1:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-703-033	AC:R Coeff:wt 1	Side1:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-703-034	AC:R Coeff:wt 1	Side1:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-703-035	AC:R Coeff:wt 1	Side1:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-703-101	AC:R Coeff:wt 1	Side2:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	
2-703-102	AC:R Coeff:wt 1	Side2:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-703-103	AC:R Coeff:wt 1	Side2:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-703-104	AC:R Coeff:wt 1	Side2:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-703-105	AC:R Coeff:wt 1	Side2:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-703-106	AC:R Coeff:wt 1	Side2:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-703-107	AC:R Coeff:wt 1	Side2:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-703-108	AC:R Coeff:wt 1	Side2:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-703-109	AC:R Coeff:wt 1	Side2:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-703-110	AC:R Coeff:wt 1	Side2:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-703-111	AC:R Coeff:wt 1	Side2:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-703-112	AC:R Coeff:wt 1	Side2:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-703-113	AC:R Coeff:wt 1	Side2:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-703-114	AC:R Coeff:wt 1	Side2:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-703-115	AC:R Coeff:wt 1	Side2:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-703-116	AC:R Coeff:wt 1	Side2:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-703-117	AC:R Coeff:wt 1	Side2:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-703-118	AC:R Coeff:wt 1	Side2:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-703-119	AC:R Coeff:wt 1	Side2:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-703-120	AC:R Coeff:wt 1	Side2:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-703-121	AC:R Coeff:wt 1	Side2:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-703-122	AC:R Coeff:wt 1	Side2:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-703-123	AC:R Coeff:wt 1	Side2:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-703-124	AC:R Coeff:wt 1	Side2:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-703-125	AC:R Coeff:wt 1	Side2:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-703-126	AC:R Coeff:wt 1	Side2:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-703-127	AC:R Coeff:wt 1	Side2:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-703-128	AC:R Coeff:wt 1	Side2:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-703-129	AC:R Coeff:wt 1	Side2:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-703-130	AC:R Coeff:wt 1	Side2:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-703-131	AC:R Coeff:wt 1	Side2:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-703-132	AC:R Coeff:wt 1	Side2:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-703-133	AC:R Coeff:wt 1	Side2:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-703-134	AC:R Coeff:wt 1	Side2:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-703-135	AC:R Coeff:wt 1	Side2:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-704-001	AC:R Coeff:wt 2	Side1:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 2, adjusts the CV correction coefficient of the paper transfer roller for each resistance correction division.
2-704-002	AC:R Coeff:wt 2	Side1:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-704-003	AC:R Coeff:wt 2	Side1:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-704-004	AC:R Coeff:wt 2	Side1:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-704-005	AC:R Coeff:wt 2	Side1:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-704-006	AC:R Coeff:wt 2	Side1:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-704-007	AC:R Coeff:wt 2	Side1:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-704-008	AC:R Coeff:wt 2	Side1:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-704-009	AC:R Coeff:wt 2	Side1:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-704-010	AC:R Coeff:wt 2	Side1:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-704-011	AC:R Coeff:wt 2	Side1:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-704-012	AC:R Coeff:wt 2	Side1:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-704-013	AC:R Coeff:wt 2	Side1:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-704-014	AC:R Coeff:wt 2	Side1:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-704-015	AC:R Coeff:wt 2	Side1:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-704-016	AC:R Coeff:wt 2	Side1:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-704-017	AC:R Coeff:wt 2	Side1:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-704-018	AC:R Coeff:wt 2	Side1:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-704-019	AC:R Coeff:wt 2	Side1:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-704-020	AC:R Coeff:wt 2	Side1:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-704-021	AC:R Coeff:wt 2	Side1:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-704-022	AC:R Coeff:wt 2	Side1:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-704-023	AC:R Coeff:wt 2	Side1:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-704-024	AC:R Coeff:wt 2	Side1:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-704-025	AC:R Coeff:wt 2	Side1:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-704-026	AC:R Coeff:wt 2	Side1:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-704-027	AC:R Coeff:wt 2	Side1:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-704-028	AC:R Coeff:wt 2	Side1:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-704-029	AC:R Coeff:wt 2	Side1:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-704-030	AC:R Coeff:wt 2	Side1:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-704-031	AC:R Coeff:wt 2	Side1:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-704-032	AC:R Coeff:wt 2	Side1:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-704-033	AC:R Coeff:wt 2	Side1:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-704-034	AC:R Coeff:wt 2	Side1:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-704-035	AC:R Coeff:wt 2	Side1:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-704-101	AC:R Coeff:wt 2	Side2:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	
2-704-102	AC:R Coeff:wt 2	Side2:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-704-103	AC:R Coeff:wt 2	Side2:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-704-104	AC:R Coeff:wt 2	Side2:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-704-105	AC:R Coeff:wt 2	Side2:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-704-106	AC:R Coeff:wt 2	Side2:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-704-107	AC:R Coeff:wt 2	Side2:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-704-108	AC:R Coeff:wt 2	Side2:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-704-109	AC:R Coeff:wt 2	Side2:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-704-110	AC:R Coeff:wt 2	Side2:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-704-111	AC:R Coeff:wt 2	Side2:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-704-112	AC:R Coeff:wt 2	Side2:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-704-113	AC:R Coeff:wt 2	Side2:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-704-114	AC:R Coeff:wt 2	Side2:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-704-115	AC:R Coeff:wt 2	Side2:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-704-116	AC:R Coeff:wt 2	Side2:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-704-117	AC:R Coeff:wt 2	Side2:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-704-118	AC:R Coeff:wt 2	Side2:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-704-119	AC:R Coeff:wt 2	Side2:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-704-120	AC:R Coeff:wt 2	Side2:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-704-121	AC:R Coeff:wt 2	Side2:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-704-122	AC:R Coeff:wt 2	Side2:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-704-123	AC:R Coeff:wt 2	Side2:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-704-124	AC:R Coeff:wt 2	Side2:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-704-125	AC:R Coeff:wt 2	Side2:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-704-126	AC:R Coeff:wt 2	Side2:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-704-127	AC:R Coeff:wt 2	Side2:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-704-128	AC:R Coeff:wt 2	Side2:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-704-129	AC:R Coeff:wt 2	Side2:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-704-130	AC:R Coeff:wt 2	Side2:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-704-131	AC:R Coeff:wt 2	Side2:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-704-132	AC:R Coeff:wt 2	Side2:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-704-133	AC:R Coeff:wt 2	Side2:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-704-134	AC:R Coeff:wt 2	Side2:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-704-135	AC:R Coeff:wt 2	Side2:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-705-001	AC:R Coeff:wt 3	Side1:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 3, adjusts the CV correction coefficient of the paper transfer roller for each resistance correction division.
2-705-002	AC:R Coeff:wt 3	Side1:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-705-003	AC:R Coeff:wt 3	Side1:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-705-004	AC:R Coeff:wt 3	Side1:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-705-005	AC:R Coeff:wt 3	Side1:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-705-006	AC:R Coeff:wt 3	Side1:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-705-007	AC:R Coeff:wt 3	Side1:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-705-008	AC:R Coeff:wt 3	Side1:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-705-009	AC:R Coeff:wt 3	Side1:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-705-010	AC:R Coeff:wt 3	Side1:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-705-011	AC:R Coeff:wt 3	Side1:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-705-012	AC:R Coeff:wt 3	Side1:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-705-013	AC:R Coeff:wt 3	Side1:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-705-014	AC:R Coeff:wt 3	Side1:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-705-015	AC:R Coeff:wt 3	Side1:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-705-016	AC:R Coeff:wt 3	Side1:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-705-017	AC:R Coeff:wt 3	Side1:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-705-018	AC:R Coeff:wt 3	Side1:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-705-019	AC:R Coeff:wt 3	Side1:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-705-020	AC:R Coeff:wt 3	Side1:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-705-021	AC:R Coeff:wt 3	Side1:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-705-022	AC:R Coeff:wt 3	Side1:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-705-023	AC:R Coeff:wt 3	Side1:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-705-024	AC:R Coeff:wt 3	Side1:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-705-025	AC:R Coeff:wt 3	Side1:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-705-026	AC:R Coeff:wt 3	Side1:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-705-027	AC:R Coeff:wt 3	Side1:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-705-028	AC:R Coeff:wt 3	Side1:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-705-029	AC:R Coeff:wt 3	Side1:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-705-030	AC:R Coeff:wt 3	Side1:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-705-031	AC:R Coeff:wt 3	Side1:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-705-032	AC:R Coeff:wt 3	Side1:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-705-033	AC:R Coeff:wt 3	Side1:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-705-034	AC:R Coeff:wt 3	Side1:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-705-035	AC:R Coeff:wt 3	Side1:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-705-101	AC:R Coeff:wt 3	Side2:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	
2-705-102	AC:R Coeff:wt 3	Side2:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-705-103	AC:R Coeff:wt 3	Side2:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-705-104	AC:R Coeff:wt 3	Side2:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-705-105	AC:R Coeff:wt 3	Side2:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-705-106	AC:R Coeff:wt 3	Side2:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-705-107	AC:R Coeff:wt 3	Side2:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-705-108	AC:R Coeff:wt 3	Side2:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-705-109	AC:R Coeff:wt 3	Side2:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-705-110	AC:R Coeff:wt 3	Side2:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-705-111	AC:R Coeff:wt 3	Side2:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-705-112	AC:R Coeff:wt 3	Side2:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-705-113	AC:R Coeff:wt 3	Side2:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-705-114	AC:R Coeff:wt 3	Side2:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-705-115	AC:R Coeff:wt 3	Side2:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-705-116	AC:R Coeff:wt 3	Side2:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-705-117	AC:R Coeff:wt 3	Side2:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-705-118	AC:R Coeff:wt 3	Side2:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-705-119	AC:R Coeff:wt 3	Side2:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-705-120	AC:R Coeff:wt 3	Side2:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-705-121	AC:R Coeff:wt 3	Side2:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-705-122	AC:R Coeff:wt 3	Side2:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-705-123	AC:R Coeff:wt 3	Side2:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-705-124	AC:R Coeff:wt 3	Side2:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-705-125	AC:R Coeff:wt 3	Side2:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-705-126	AC:R Coeff:wt 3	Side2:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-705-127	AC:R Coeff:wt 3	Side2:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-705-128	AC:R Coeff:wt 3	Side2:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-705-129	AC:R Coeff:wt 3	Side2:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-705-130	AC:R Coeff:wt 3	Side2:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-705-131	AC:R Coeff:wt 3	Side2:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-705-132	AC:R Coeff:wt 3	Side2:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-705-133	AC:R Coeff:wt 3	Side2:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-705-134	AC:R Coeff:wt 3	Side2:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-705-135	AC:R Coeff:wt 3	Side2:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-706-001	AC:R Coeff:wt 4	Side1:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 4, adjusts the CV correction coefficient of the paper transfer roller for each resistance correction division.
2-706-002	AC:R Coeff:wt 4	Side1:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-706-003	AC:R Coeff:wt 4	Side1:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-706-004	AC:R Coeff:wt 4	Side1:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-706-005	AC:R Coeff:wt 4	Side1:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-706-006	AC:R Coeff:wt 4	Side1:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-706-007	AC:R Coeff:wt 4	Side1:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-706-008	AC:R Coeff:wt 4	Side1:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-706-009	AC:R Coeff:wt 4	Side1:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-706-010	AC:R Coeff:wt 4	Side1:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-706-011	AC:R Coeff:wt 4	Side1:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-706-012	AC:R Coeff:wt 4	Side1:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-706-013	AC:R Coeff:wt 4	Side1:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-706-014	AC:R Coeff:wt 4	Side1:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-706-015	AC:R Coeff:wt 4	Side1:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-706-016	AC:R Coeff:wt 4	Side1:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-706-017	AC:R Coeff:wt 4	Side1:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-706-018	AC:R Coeff:wt 4	Side1:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-706-019	AC:R Coeff:wt 4	Side1:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-706-020	AC:R Coeff:wt 4	Side1:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-706-021	AC:R Coeff:wt 4	Side1:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-706-022	AC:R Coeff:wt 4	Side1:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-706-023	AC:R Coeff:wt 4	Side1:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-706-024	AC:R Coeff:wt 4	Side1:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-706-025	AC:R Coeff:wt 4	Side1:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-706-026	AC:R Coeff:wt 4	Side1:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-706-027	AC:R Coeff:wt 4	Side1:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-706-028	AC:R Coeff:wt 4	Side1:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-706-029	AC:R Coeff:wt 4	Side1:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-706-030	AC:R Coeff:wt 4	Side1:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-706-031	AC:R Coeff:wt 4	Side1:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-706-032	AC:R Coeff:wt 4	Side1:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-706-033	AC:R Coeff:wt 4	Side1:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-706-034	AC:R Coeff:wt 4	Side1:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-706-035	AC:R Coeff:wt 4	Side1:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-706-101	AC:R Coeff:wt 4	Side2:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	
2-706-102	AC:R Coeff:wt 4	Side2:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-706-103	AC:R Coeff:wt 4	Side2:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-706-104	AC:R Coeff:wt 4	Side2:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-706-105	AC:R Coeff:wt 4	Side2:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-706-106	AC:R Coeff:wt 4	Side2:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-706-107	AC:R Coeff:wt 4	Side2:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-706-108	AC:R Coeff:wt 4	Side2:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-706-109	AC:R Coeff:wt 4	Side2:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-706-110	AC:R Coeff:wt 4	Side2:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-706-111	AC:R Coeff:wt 4	Side2:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-706-112	AC:R Coeff:wt 4	Side2:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-706-113	AC:R Coeff:wt 4	Side2:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-706-114	AC:R Coeff:wt 4	Side2:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-706-115	AC:R Coeff:wt 4	Side2:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-706-116	AC:R Coeff:wt 4	Side2:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-706-117	AC:R Coeff:wt 4	Side2:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-706-118	AC:R Coeff:wt 4	Side2:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-706-119	AC:R Coeff:wt 4	Side2:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-706-120	AC:R Coeff:wt 4	Side2:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-706-121	AC:R Coeff:wt 4	Side2:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-706-122	AC:R Coeff:wt 4	Side2:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-706-123	AC:R Coeff:wt 4	Side2:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-706-124	AC:R Coeff:wt 4	Side2:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-706-125	AC:R Coeff:wt 4	Side2:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-706-126	AC:R Coeff:wt 4	Side2:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-706-127	AC:R Coeff:wt 4	Side2:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-706-128	AC:R Coeff:wt 4	Side2:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-706-129	AC:R Coeff:wt 4	Side2:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-706-130	AC:R Coeff:wt 4	Side2:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-706-131	AC:R Coeff:wt 4	Side2:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-706-132	AC:R Coeff:wt 4	Side2:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-706-133	AC:R Coeff:wt 4	Side2:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-706-134	AC:R Coeff:wt 4	Side2:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-706-135	AC:R Coeff:wt 4	Side2:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-707-001	AC:R Coeff:wt 5	Side1:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 5, adjusts the CV correction coefficient of the paper transfer roller for each resistance correction division.
2-707-002	AC:R Coeff:wt 5	Side1:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-707-003	AC:R Coeff:wt 5	Side1:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-707-004	AC:R Coeff:wt 5	Side1:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-707-005	AC:R Coeff:wt 5	Side1:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-707-006	AC:R Coeff:wt 5	Side1:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-707-007	AC:R Coeff:wt 5	Side1:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-707-008	AC:R Coeff:wt 5	Side1:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-707-009	AC:R Coeff:wt 5	Side1:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-707-010	AC:R Coeff:wt 5	Side1:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-707-011	AC:R Coeff:wt 5	Side1:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-707-012	AC:R Coeff:wt 5	Side1:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-707-013	AC:R Coeff:wt 5	Side1:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-707-014	AC:R Coeff:wt 5	Side1:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-707-015	AC:R Coeff:wt 5	Side1:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-707-016	AC:R Coeff:wt 5	Side1:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-707-017	AC:R Coeff:wt 5	Side1:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-707-018	AC:R Coeff:wt 5	Side1:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-707-019	AC:R Coeff:wt 5	Side1:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-707-020	AC:R Coeff:wt 5	Side1:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-707-021	AC:R Coeff:wt 5	Side1:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-707-022	AC:R Coeff:wt 5	Side1:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-707-023	AC:R Coeff:wt 5	Side1:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-707-024	AC:R Coeff:wt 5	Side1:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-707-025	AC:R Coeff:wt 5	Side1:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-707-026	AC:R Coeff:wt 5	Side1:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-707-027	AC:R Coeff:wt 5	Side1:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-707-028	AC:R Coeff:wt 5	Side1:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-707-029	AC:R Coeff:wt 5	Side1:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-707-030	AC:R Coeff:wt 5	Side1:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-707-031	AC:R Coeff:wt 5	Side1:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-707-032	AC:R Coeff:wt 5	Side1:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-707-033	AC:R Coeff:wt 5	Side1:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-707-034	AC:R Coeff:wt 5	Side1:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-707-035	AC:R Coeff:wt 5	Side1:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-707-101	AC:R Coeff:wt 5	Side2:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	
2-707-102	AC:R Coeff:wt 5	Side2:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-707-103	AC:R Coeff:wt 5	Side2:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-707-104	AC:R Coeff:wt 5	Side2:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-707-105	AC:R Coeff:wt 5	Side2:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-707-106	AC:R Coeff:wt 5	Side2:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-707-107	AC:R Coeff:wt 5	Side2:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-707-108	AC:R Coeff:wt 5	Side2:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-707-109	AC:R Coeff:wt 5	Side2:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-707-110	AC:R Coeff:wt 5	Side2:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-707-111	AC:R Coeff:wt 5	Side2:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-707-112	AC:R Coeff:wt 5	Side2:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-707-113	AC:R Coeff:wt 5	Side2:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-707-114	AC:R Coeff:wt 5	Side2:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-707-115	AC:R Coeff:wt 5	Side2:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-707-116	AC:R Coeff:wt 5	Side2:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-707-117	AC:R Coeff:wt 5	Side2:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-707-118	AC:R Coeff:wt 5	Side2:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-707-119	AC:R Coeff:wt 5	Side2:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-707-120	AC:R Coeff:wt 5	Side2:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-707-121	AC:R Coeff:wt 5	Side2:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-707-122	AC:R Coeff:wt 5	Side2:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-707-123	AC:R Coeff:wt 5	Side2:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-707-124	AC:R Coeff:wt 5	Side2:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-707-125	AC:R Coeff:wt 5	Side2:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-707-126	AC:R Coeff:wt 5	Side2:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-707-127	AC:R Coeff:wt 5	Side2:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-707-128	AC:R Coeff:wt 5	Side2:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-707-129	AC:R Coeff:wt 5	Side2:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-707-130	AC:R Coeff:wt 5	Side2:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-707-131	AC:R Coeff:wt 5	Side2:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-707-132	AC:R Coeff:wt 5	Side2:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-707-133	AC:R Coeff:wt 5	Side2:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-707-134	AC:R Coeff:wt 5	Side2:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-707-135	AC:R Coeff:wt 5	Side2:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-708-001	AC:R Coeff:wt 6	Side1:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 6, adjusts the CV correction coefficient of the paper transfer roller for each resistance correction division.
2-708-002	AC:R Coeff:wt 6	Side1:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-708-003	AC:R Coeff:wt 6	Side1:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-708-004	AC:R Coeff:wt 6	Side1:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-708-005	AC:R Coeff:wt 6	Side1:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-708-006	AC:R Coeff:wt 6	Side1:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-708-007	AC:R Coeff:wt 6	Side1:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-708-008	AC:R Coeff:wt 6	Side1:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-708-009	AC:R Coeff:wt 6	Side1:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-708-010	AC:R Coeff:wt 6	Side1:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-708-011	AC:R Coeff:wt 6	Side1:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-708-012	AC:R Coeff:wt 6	Side1:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-708-013	AC:R Coeff:wt 6	Side1:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-708-014	AC:R Coeff:wt 6	Side1:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-708-015	AC:R Coeff:wt 6	Side1:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-708-016	AC:R Coeff:wt 6	Side1:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-708-017	AC:R Coeff:wt 6	Side1:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-708-018	AC:R Coeff:wt 6	Side1:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-708-019	AC:R Coeff:wt 6	Side1:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-708-020	AC:R Coeff:wt 6	Side1:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-708-021	AC:R Coeff:wt 6	Side1:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-708-022	AC:R Coeff:wt 6	Side1:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-708-023	AC:R Coeff:wt 6	Side1:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-708-024	AC:R Coeff:wt 6	Side1:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-708-025	AC:R Coeff:wt 6	Side1:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-708-026	AC:R Coeff:wt 6	Side1:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-708-027	AC:R Coeff:wt 6	Side1:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-708-028	AC:R Coeff:wt 6	Side1:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-708-029	AC:R Coeff:wt 6	Side1:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-708-030	AC:R Coeff:wt 6	Side1:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-708-031	AC:R Coeff:wt 6	Side1:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-708-032	AC:R Coeff:wt 6	Side1:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-708-033	AC:R Coeff:wt 6	Side1:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-708-034	AC:R Coeff:wt 6	Side1:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-708-035	AC:R Coeff:wt 6	Side1:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-708-101	AC:R Coeff:wt 6	Side2:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	
2-708-102	AC:R Coeff:wt 6	Side2:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-708-103	AC:R Coeff:wt 6	Side2:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-708-104	AC:R Coeff:wt 6	Side2:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-708-105	AC:R Coeff:wt 6	Side2:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-708-106	AC:R Coeff:wt 6	Side2:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-708-107	AC:R Coeff:wt 6	Side2:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-708-108	AC:R Coeff:wt 6	Side2:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-708-109	AC:R Coeff:wt 6	Side2:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-708-110	AC:R Coeff:wt 6	Side2:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-708-111	AC:R Coeff:wt 6	Side2:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-708-112	AC:R Coeff:wt 6	Side2:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-708-113	AC:R Coeff:wt 6	Side2:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-708-114	AC:R Coeff:wt 6	Side2:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-708-115	AC:R Coeff:wt 6	Side2:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-708-116	AC:R Coeff:wt 6	Side2:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-708-117	AC:R Coeff:wt 6	Side2:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-708-118	AC:R Coeff:wt 6	Side2:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-708-119	AC:R Coeff:wt 6	Side2:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-708-120	AC:R Coeff:wt 6	Side2:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-708-121	AC:R Coeff:wt 6	Side2:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-708-122	AC:R Coeff:wt 6	Side2:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-708-123	AC:R Coeff:wt 6	Side2:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-708-124	AC:R Coeff:wt 6	Side2:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-708-125	AC:R Coeff:wt 6	Side2:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-708-126	AC:R Coeff:wt 6	Side2:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-708-127	AC:R Coeff:wt 6	Side2:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-708-128	AC:R Coeff:wt 6	Side2:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-708-129	AC:R Coeff:wt 6	Side2:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-708-130	AC:R Coeff:wt 6	Side2:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-708-131	AC:R Coeff:wt 6	Side2:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-708-132	AC:R Coeff:wt 6	Side2:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-708-133	AC:R Coeff:wt 6	Side2:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-708-134	AC:R Coeff:wt 6	Side2:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-708-135	AC:R Coeff:wt 6	Side2:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-709-001	AC:R Coeff:wt 7	Side1:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 7, adjusts the CV correction coefficient of the paper transfer roller for each resistance correction division.
2-709-002	AC:R Coeff:wt 7	Side1:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-709-003	AC:R Coeff:wt 7	Side1:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-709-004	AC:R Coeff:wt 7	Side1:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-709-005	AC:R Coeff:wt 7	Side1:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-709-006	AC:R Coeff:wt 7	Side1:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-709-007	AC:R Coeff:wt 7	Side1:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-709-008	AC:R Coeff:wt 7	Side1:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-709-009	AC:R Coeff:wt 7	Side1:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-709-010	AC:R Coeff:wt 7	Side1:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-709-011	AC:R Coeff:wt 7	Side1:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-709-012	AC:R Coeff:wt 7	Side1:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-709-013	AC:R Coeff:wt 7	Side1:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-709-014	AC:R Coeff:wt 7	Side1:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-709-015	AC:R Coeff:wt 7	Side1:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-709-016	AC:R Coeff:wt 7	Side1:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-709-017	AC:R Coeff:wt 7	Side1:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-709-018	AC:R Coeff:wt 7	Side1:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-709-019	AC:R Coeff:wt 7	Side1:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-709-020	AC:R Coeff:wt 7	Side1:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-709-021	AC:R Coeff:wt 7	Side1:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-709-022	AC:R Coeff:wt 7	Side1:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-709-023	AC:R Coeff:wt 7	Side1:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-709-024	AC:R Coeff:wt 7	Side1:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-709-025	AC:R Coeff:wt 7	Side1:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-709-026	AC:R Coeff:wt 7	Side1:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-709-027	AC:R Coeff:wt 7	Side1:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-709-028	AC:R Coeff:wt 7	Side1:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-709-029	AC:R Coeff:wt 7	Side1:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-709-030	AC:R Coeff:wt 7	Side1:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-709-031	AC:R Coeff:wt 7	Side1:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-709-032	AC:R Coeff:wt 7	Side1:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-709-033	AC:R Coeff:wt 7	Side1:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-709-034	AC:R Coeff:wt 7	Side1:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-709-035	AC:R Coeff:wt 7	Side1:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-709-101	AC:R Coeff:wt 7	Side2:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	
2-709-102	AC:R Coeff:wt 7	Side2:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-709-103	AC:R Coeff:wt 7	Side2:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-709-104	AC:R Coeff:wt 7	Side2:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-709-105	AC:R Coeff:wt 7	Side2:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-709-106	AC:R Coeff:wt 7	Side2:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-709-107	AC:R Coeff:wt 7	Side2:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-709-108	AC:R Coeff:wt 7	Side2:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-709-109	AC:R Coeff:wt 7	Side2:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-709-110	AC:R Coeff:wt 7	Side2:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-709-111	AC:R Coeff:wt 7	Side2:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-709-112	AC:R Coeff:wt 7	Side2:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-709-113	AC:R Coeff:wt 7	Side2:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-709-114	AC:R Coeff:wt 7	Side2:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-709-115	AC:R Coeff:wt 7	Side2:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-709-116	AC:R Coeff:wt 7	Side2:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-709-117	AC:R Coeff:wt 7	Side2:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-709-118	AC:R Coeff:wt 7	Side2:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-709-119	AC:R Coeff:wt 7	Side2:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-709-120	AC:R Coeff:wt 7	Side2:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-709-121	AC:R Coeff:wt 7	Side2:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-709-122	AC:R Coeff:wt 7	Side2:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-709-123	AC:R Coeff:wt 7	Side2:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-709-124	AC:R Coeff:wt 7	Side2:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-709-125	AC:R Coeff:wt 7	Side2:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-709-126	AC:R Coeff:wt 7	Side2:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-709-127	AC:R Coeff:wt 7	Side2:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-709-128	AC:R Coeff:wt 7	Side2:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-709-129	AC:R Coeff:wt 7	Side2:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-709-130	AC:R Coeff:wt 7	Side2:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-709-131	AC:R Coeff:wt 7	Side2:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-709-132	AC:R Coeff:wt 7	Side2:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-709-133	AC:R Coeff:wt 7	Side2:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-709-134	AC:R Coeff:wt 7	Side2:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-709-135	AC:R Coeff:wt 7	Side2:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-710-001	AC:R Coeff:wt 8	Side1:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 8, adjusts the CV correction coefficient of the paper transfer roller for each resistance correction division.
2-710-002	AC:R Coeff:wt 8	Side1:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-710-003	AC:R Coeff:wt 8	Side1:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-710-004	AC:R Coeff:wt 8	Side1:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-710-005	AC:R Coeff:wt 8	Side1:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-710-006	AC:R Coeff:wt 8	Side1:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-710-007	AC:R Coeff:wt 8	Side1:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-710-008	AC:R Coeff:wt 8	Side1:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-710-009	AC:R Coeff:wt 8	Side1:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-710-010	AC:R Coeff:wt 8	Side1:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-710-011	AC:R Coeff:wt 8	Side1:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-710-012	AC:R Coeff:wt 8	Side1:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-710-013	AC:R Coeff:wt 8	Side1:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-710-014	AC:R Coeff:wt 8	Side1:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-710-015	AC:R Coeff:wt 8	Side1:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-710-016	AC:R Coeff:wt 8	Side1:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-710-017	AC:R Coeff:wt 8	Side1:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-710-018	AC:R Coeff:wt 8	Side1:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-710-019	AC:R Coeff:wt 8	Side1:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-710-020	AC:R Coeff:wt 8	Side1:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-710-021	AC:R Coeff:wt 8	Side1:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-710-022	AC:R Coeff:wt 8	Side1:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-710-023	AC:R Coeff:wt 8	Side1:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-710-024	AC:R Coeff:wt 8	Side1:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-710-025	AC:R Coeff:wt 8	Side1:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-710-026	AC:R Coeff:wt 8	Side1:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-710-027	AC:R Coeff:wt 8	Side1:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-710-028	AC:R Coeff:wt 8	Side1:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-710-029	AC:R Coeff:wt 8	Side1:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-710-030	AC:R Coeff:wt 8	Side1:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-710-031	AC:R Coeff:wt 8	Side1:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-710-032	AC:R Coeff:wt 8	Side1:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-710-033	AC:R Coeff:wt 8	Side1:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-710-034	AC:R Coeff:wt 8	Side1:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-710-035	AC:R Coeff:wt 8	Side1:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-710-101	AC:R Coeff:wt 8	Side2:R-1	ENG	[50 to 300 / 50 / 1%]	v	v	
2-710-102	AC:R Coeff:wt 8	Side2:R-2	ENG	[50 to 300 / 50 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-710-103	AC:R Coeff:wt 8	Side2:R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-710-104	AC:R Coeff:wt 8	Side2:R-4	ENG	[50 to 300 / 53 / 1%]	v	v	
2-710-105	AC:R Coeff:wt 8	Side2:R-5	ENG	[50 to 300 / 56 / 1%]	v	v	
2-710-106	AC:R Coeff:wt 8	Side2:R-6	ENG	[50 to 300 / 59 / 1%]	v	v	
2-710-107	AC:R Coeff:wt 8	Side2:R-7	ENG	[50 to 300 / 63 / 1%]	v	v	
2-710-108	AC:R Coeff:wt 8	Side2:R-8	ENG	[50 to 300 / 66 / 1%]	v	v	
2-710-109	AC:R Coeff:wt 8	Side2:R-9	ENG	[50 to 300 / 69 / 1%]	v	v	
2-710-110	AC:R Coeff:wt 8	Side2:R-10	ENG	[50 to 300 / 72 / 1%]	v	v	
2-710-111	AC:R Coeff:wt 8	Side2:R-11	ENG	[50 to 300 / 75 / 1%]	v	v	
2-710-112	AC:R Coeff:wt 8	Side2:R-12	ENG	[50 to 300 / 78 / 1%]	v	v	
2-710-113	AC:R Coeff:wt 8	Side2:R-13	ENG	[50 to 300 / 81 / 1%]	v	v	
2-710-114	AC:R Coeff:wt 8	Side2:R-14	ENG	[50 to 300 / 84 / 1%]	v	v	
2-710-115	AC:R Coeff:wt 8	Side2:R-15	ENG	[50 to 300 / 87 / 1%]	v	v	
2-710-116	AC:R Coeff:wt 8	Side2:R-16	ENG	[50 to 300 / 91 / 1%]	v	v	
2-710-117	AC:R Coeff:wt 8	Side2:R-17	ENG	[50 to 300 / 94 / 1%]	v	v	
2-710-118	AC:R Coeff:wt 8	Side2:R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-710-119	AC:R Coeff:wt 8	Side2:R-19	ENG	[50 to 300 / 100 / 1%]	v	v	
2-710-120	AC:R Coeff:wt 8	Side2:R-20	ENG	[50 to 300 / 103 / 1%]	v	v	
2-710-121	AC:R Coeff:wt 8	Side2:R-21	ENG	[50 to 300 / 106 / 1%]	v	v	
2-710-122	AC:R Coeff:wt 8	Side2:R-22	ENG	[50 to 300 / 109 / 1%]	v	v	
2-710-123	AC:R Coeff:wt 8	Side2:R-23	ENG	[50 to 300 / 113 / 1%]	v	v	
2-710-124	AC:R Coeff:wt 8	Side2:R-24	ENG	[50 to 300 / 116 / 1%]	v	v	
2-710-125	AC:R Coeff:wt 8	Side2:R-25	ENG	[50 to 300 / 119 / 1%]	v	v	
2-710-126	AC:R Coeff:wt 8	Side2:R-26	ENG	[50 to 300 / 122 / 1%]	v	v	
2-710-127	AC:R Coeff:wt 8	Side2:R-27	ENG	[50 to 300 / 125 / 1%]	v	v	
2-710-128	AC:R Coeff:wt 8	Side2:R-28	ENG	[50 to 300 / 128 / 1%]	v	v	
2-710-129	AC:R Coeff:wt 8	Side2:R-29	ENG	[50 to 300 / 131 / 1%]	v	v	
2-710-130	AC:R Coeff:wt 8	Side2:R-30	ENG	[50 to 300 / 135 / 1%]	v	v	
2-710-131	AC:R Coeff:wt 8	Side2:R-31	ENG	[50 to 300 / 138 / 1%]	v	v	
2-710-132	AC:R Coeff:wt 8	Side2:R-32	ENG	[50 to 300 / 141 / 1%]	v	v	
2-710-133	AC:R Coeff:wt 8	Side2:R-33	ENG	[50 to 300 / 144 / 1%]	v	v	
2-710-134	AC:R Coeff:wt 8	Side2:R-34	ENG	[50 to 300 / 147 / 1%]	v	v	
2-710-135	AC:R Coeff:wt 8	Side2:R-35	ENG	[50 to 300 / 152 / 1%]	v	v	
2-711-001	PTR CV target:Env Coeff	LLL:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	Adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller in the BW or FC printing mode for each condition and side of paper.
2-711-002	PTR CV target:Env Coeff	LLL:BW:Side2	ENG	[10 to 300 / 95 / 1%]	v	v	
2-711-003	PTR CV target:Env Coeff	LLL:FC:Side1	ENG	[10 to 300 / 105 / 1%]	v	v	
2-711-004	PTR CV target:Env Coeff	LLL:FC:Side2	ENG	[10 to 300 / 110 / 1%]	v	v	
2-711-005	PTR CV target:Env Coeff	LLL:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-006	PTR CV target:Env Coeff	LLL:S:Side2	ENG	[10 to 300 / 95 / 1%]	v	v	
2-711-011	PTR CV target:Env Coeff	LL:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-012	PTR CV target:Env Coeff	LL:BW:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-013	PTR CV target:Env Coeff	LL:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-014	PTR CV target:Env Coeff	LL:FC:Side2	ENG	[10 to 300 / 110 / 1%]	v	v	
2-711-015	PTR CV target:Env Coeff	LL:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-016	PTR CV target:Env Coeff	LL:S:Side2	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-021	PTR CV target:Env Coeff	ML:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-022	PTR CV target:Env Coeff	ML:BW:Side2	ENG	[10 to 300 / 105 / 1%]	v	v	
2-711-023	PTR CV target:Env Coeff	ML:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-024	PTR CV target:Env Coeff	ML:FC:Side2	ENG	[10 to 300 / 110 / 1%]	v	v	
2-711-025	PTR CV target:Env Coeff	ML:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-026	PTR CV target:Env Coeff	ML:S:Side2	ENG	[10 to 300 / 105 / 1%]	v	v	
2-711-031	PTR CV target:Env Coeff	MM:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-032	PTR CV target:Env Coeff	MM:BW:Side2	ENG	[10 to 300 / 110 / 1%]	v	v	
2-711-033	PTR CV target:Env Coeff	MM:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-034	PTR CV target:Env Coeff	MM:FC:Side2	ENG	[10 to 300 / 110 / 1%]	v	v	
2-711-035	PTR CV target:Env Coeff	MM:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-036	PTR CV target:Env Coeff	MM:S:Side2	ENG	[10 to 300 / 110 / 1%]	v	v	
2-711-041	PTR CV target:Env Coeff	MH:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-042	PTR CV target:Env Coeff	MH:BW:Side2	ENG	[10 to 300 / 115 / 1%]	v	v	
2-711-043	PTR CV target:Env Coeff	MH:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-044	PTR CV target:Env Coeff	MH:FC:Side2	ENG	[10 to 300 / 115 / 1%]	v	v	
2-711-045	PTR CV target:Env Coeff	MH:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-046	PTR CV target:Env Coeff	MH:S:Side2	ENG	[10 to 300 / 115 / 1%]	v	v	
2-711-051	PTR CV target:Env Coeff	HH:BW:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-052	PTR CV target:Env Coeff	HH:BW:Side2	ENG	[10 to 300 / 120 / 1%]	v	v	
2-711-053	PTR CV target:Env Coeff	HH:FC:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-054	PTR CV target:Env Coeff	HH:FC:Side2	ENG	[10 to 300 / 120 / 1%]	v	v	
2-711-055	PTR CV target:Env Coeff	HH:S:Side1	ENG	[10 to 300 / 100 / 1%]	v	v	
2-711-056	PTR CV target:Env Coeff	HH:S:Side2	ENG	[10 to 300 / 120 / 1%]	v	v	
2-712-001	PTR CV target:R Coeff:wt1	R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 1, adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller for each resistance correction division.
2-712-002	PTR CV target:R Coeff:wt1	R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-712-003	PTR CV target:R Coeff:wt1	R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-712-004	PTR CV target:R Coeff:wt1	R-4	ENG	[50 to 300 / 50 / 1%]	v	v	
2-712-005	PTR CV target:R Coeff:wt1	R-5	ENG	[50 to 300 / 50 / 1%]	v	v	
2-712-006	PTR CV target:R Coeff:wt1	R-6	ENG	[50 to 300 / 50 / 1%]	v	v	
2-712-007	PTR CV target:R Coeff:wt1	R-7	ENG	[50 to 300 / 50 / 1%]	v	v	
2-712-008	PTR CV target:R Coeff:wt1	R-8	ENG	[50 to 300 / 50 / 1%]	v	v	
2-712-009	PTR CV target:R Coeff:wt1	R-9	ENG	[50 to 300 / 52 / 1%]	v	v	
2-712-010	PTR CV target:R Coeff:wt1	R-10	ENG	[50 to 300 / 57 / 1%]	v	v	
2-712-011	PTR CV target:R Coeff:wt1	R-11	ENG	[50 to 300 / 63 / 1%]	v	v	
2-712-012	PTR CV target:R Coeff:wt1	R-12	ENG	[50 to 300 / 70 / 1%]	v	v	
2-712-013	PTR CV target:R Coeff:wt1	R-13	ENG	[50 to 300 / 77 / 1%]	v	v	
2-712-014	PTR CV target:R Coeff:wt1	R-14	ENG	[50 to 300 / 85 / 1%]	v	v	
2-712-015	PTR CV target:R Coeff:wt1	R-15	ENG	[50 to 300 / 94 / 1%]	v	v	
2-712-016	PTR CV target:R Coeff:wt1	R-16	ENG	[50 to 300 / 103 / 1%]	v	v	
2-712-017	PTR CV target:R Coeff:wt1	R-17	ENG	[50 to 300 / 114 / 1%]	v	v	
2-712-018	PTR CV target:R Coeff:wt1	R-18	ENG	[50 to 300 / 126 / 1%]	v	v	
2-712-019	PTR CV target:R Coeff:wt1	R-19	ENG	[50 to 300 / 138 / 1%]	v	v	
2-712-020	PTR CV target:R Coeff:wt1	R-20	ENG	[50 to 300 / 153 / 1%]	v	v	
2-712-021	PTR CV target:R Coeff:wt1	R-21	ENG	[50 to 300 / 168 / 1%]	v	v	
2-712-022	PTR CV target:R Coeff:wt1	R-22	ENG	[50 to 300 / 186 / 1%]	v	v	
2-712-023	PTR CV target:R Coeff:wt1	R-23	ENG	[50 to 300 / 205 / 1%]	v	v	
2-712-024	PTR CV target:R Coeff:wt1	R-24	ENG	[50 to 300 / 226 / 1%]	v	v	
2-712-025	PTR CV target:R Coeff:wt1	R-25	ENG	[50 to 300 / 249 / 1%]	v	v	
2-712-026	PTR CV target:R Coeff:wt1	R-26	ENG	[50 to 300 / 275 / 1%]	v	v	
2-712-027	PTR CV target:R Coeff:wt1	R-27	ENG	[50 to 300 / 300 / 1%]	v	v	
2-712-028	PTR CV target:R Coeff:wt1	R-28	ENG	[50 to 300 / 300 / 1%]	v	v	
2-712-029	PTR CV target:R Coeff:wt1	R-29	ENG	[50 to 300 / 300 / 1%]	v	v	
2-712-030	PTR CV target:R Coeff:wt1	R-30	ENG	[50 to 300 / 300 / 1%]	v	v	
2-712-031	PTR CV target:R Coeff:wt1	R-31	ENG	[50 to 300 / 300 / 1%]	v	v	
2-712-032	PTR CV target:R Coeff:wt1	R-32	ENG	[50 to 300 / 300 / 1%]	v	v	
2-712-033	PTR CV target:R Coeff:wt1	R-33	ENG	[50 to 300 / 300 / 1%]	v	v	
2-712-034	PTR CV target:R Coeff:wt1	R-34	ENG	[50 to 300 / 300 / 1%]	v	v	
2-712-035	PTR CV target:R Coeff:wt1	R-35	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-001	PTR CV target:R Coeff:wt2	R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 2, adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller for each resistance correction division.
2-713-002	PTR CV target:R Coeff:wt2	R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-713-003	PTR CV target:R Coeff:wt2	R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-713-004	PTR CV target:R Coeff:wt2	R-4	ENG	[50 to 300 / 50 / 1%]	v	v	
2-713-005	PTR CV target:R Coeff:wt2	R-5	ENG	[50 to 300 / 50 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-713-006	PTR CV target:R Coeff:wt2	R-6	ENG	[50 to 300 / 50 / 1%]	v	v	
2-713-007	PTR CV target:R Coeff:wt2	R-7	ENG	[50 to 300 / 50 / 1%]	v	v	
2-713-008	PTR CV target:R Coeff:wt2	R-8	ENG	[50 to 300 / 50 / 1%]	v	v	
2-713-009	PTR CV target:R Coeff:wt2	R-9	ENG	[50 to 300 / 52 / 1%]	v	v	
2-713-010	PTR CV target:R Coeff:wt2	R-10	ENG	[50 to 300 / 57 / 1%]	v	v	
2-713-011	PTR CV target:R Coeff:wt2	R-11	ENG	[50 to 300 / 63 / 1%]	v	v	
2-713-012	PTR CV target:R Coeff:wt2	R-12	ENG	[50 to 300 / 70 / 1%]	v	v	
2-713-013	PTR CV target:R Coeff:wt2	R-13	ENG	[50 to 300 / 77 / 1%]	v	v	
2-713-014	PTR CV target:R Coeff:wt2	R-14	ENG	[50 to 300 / 85 / 1%]	v	v	
2-713-015	PTR CV target:R Coeff:wt2	R-15	ENG	[50 to 300 / 94 / 1%]	v	v	
2-713-016	PTR CV target:R Coeff:wt2	R-16	ENG	[50 to 300 / 103 / 1%]	v	v	
2-713-017	PTR CV target:R Coeff:wt2	R-17	ENG	[50 to 300 / 114 / 1%]	v	v	
2-713-018	PTR CV target:R Coeff:wt2	R-18	ENG	[50 to 300 / 126 / 1%]	v	v	
2-713-019	PTR CV target:R Coeff:wt2	R-19	ENG	[50 to 300 / 138 / 1%]	v	v	
2-713-020	PTR CV target:R Coeff:wt2	R-20	ENG	[50 to 300 / 153 / 1%]	v	v	
2-713-021	PTR CV target:R Coeff:wt2	R-21	ENG	[50 to 300 / 168 / 1%]	v	v	
2-713-022	PTR CV target:R Coeff:wt2	R-22	ENG	[50 to 300 / 186 / 1%]	v	v	
2-713-023	PTR CV target:R Coeff:wt2	R-23	ENG	[50 to 300 / 205 / 1%]	v	v	
2-713-024	PTR CV target:R Coeff:wt2	R-24	ENG	[50 to 300 / 226 / 1%]	v	v	
2-713-025	PTR CV target:R Coeff:wt2	R-25	ENG	[50 to 300 / 249 / 1%]	v	v	
2-713-026	PTR CV target:R Coeff:wt2	R-26	ENG	[50 to 300 / 275 / 1%]	v	v	
2-713-027	PTR CV target:R Coeff:wt2	R-27	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-028	PTR CV target:R Coeff:wt2	R-28	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-029	PTR CV target:R Coeff:wt2	R-29	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-030	PTR CV target:R Coeff:wt2	R-30	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-031	PTR CV target:R Coeff:wt2	R-31	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-032	PTR CV target:R Coeff:wt2	R-32	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-033	PTR CV target:R Coeff:wt2	R-33	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-034	PTR CV target:R Coeff:wt2	R-34	ENG	[50 to 300 / 300 / 1%]	v	v	
2-713-035	PTR CV target:R Coeff:wt2	R-35	ENG	[50 to 300 / 300 / 1%]	v	v	
2-714-001	PTR CV target:R Coeff:wt3	R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 3, adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller for each resistance correction division.
2-714-002	PTR CV target:R Coeff:wt3	R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-003	PTR CV target:R Coeff:wt3	R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-004	PTR CV target:R Coeff:wt3	R-4	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-005	PTR CV target:R Coeff:wt3	R-5	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-006	PTR CV target:R Coeff:wt3	R-6	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-007	PTR CV target:R Coeff:wt3	R-7	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-008	PTR CV target:R Coeff:wt3	R-8	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-009	PTR CV target:R Coeff:wt3	R-9	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-010	PTR CV target:R Coeff:wt3	R-10	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-011	PTR CV target:R Coeff:wt3	R-11	ENG	[50 to 300 / 50 / 1%]	v	v	
2-714-012	PTR CV target:R Coeff:wt3	R-12	ENG	[50 to 300 / 52 / 1%]	v	v	
2-714-013	PTR CV target:R Coeff:wt3	R-13	ENG	[50 to 300 / 58 / 1%]	v	v	
2-714-014	PTR CV target:R Coeff:wt3	R-14	ENG	[50 to 300 / 64 / 1%]	v	v	
2-714-015	PTR CV target:R Coeff:wt3	R-15	ENG	[50 to 300 / 71 / 1%]	v	v	
2-714-016	PTR CV target:R Coeff:wt3	R-16	ENG	[50 to 300 / 79 / 1%]	v	v	
2-714-017	PTR CV target:R Coeff:wt3	R-17	ENG	[50 to 300 / 88 / 1%]	v	v	
2-714-018	PTR CV target:R Coeff:wt3	R-18	ENG	[50 to 300 / 97 / 1%]	v	v	
2-714-019	PTR CV target:R Coeff:wt3	R-19	ENG	[50 to 300 / 108 / 1%]	v	v	
2-714-020	PTR CV target:R Coeff:wt3	R-20	ENG	[50 to 300 / 120 / 1%]	v	v	
2-714-021	PTR CV target:R Coeff:wt3	R-21	ENG	[50 to 300 / 133 / 1%]	v	v	
2-714-022	PTR CV target:R Coeff:wt3	R-22	ENG	[50 to 300 / 148 / 1%]	v	v	
2-714-023	PTR CV target:R Coeff:wt3	R-23	ENG	[50 to 300 / 164 / 1%]	v	v	
2-714-024	PTR CV target:R Coeff:wt3	R-24	ENG	[50 to 300 / 182 / 1%]	v	v	
2-714-025	PTR CV target:R Coeff:wt3	R-25	ENG	[50 to 300 / 202 / 1%]	v	v	
2-714-026	PTR CV target:R Coeff:wt3	R-26	ENG	[50 to 300 / 224 / 1%]	v	v	
2-714-027	PTR CV target:R Coeff:wt3	R-27	ENG	[50 to 300 / 248 / 1%]	v	v	
2-714-028	PTR CV target:R Coeff:wt3	R-28	ENG	[50 to 300 / 275 / 1%]	v	v	
2-714-029	PTR CV target:R Coeff:wt3	R-29	ENG	[50 to 300 / 300 / 1%]	v	v	
2-714-030	PTR CV target:R Coeff:wt3	R-30	ENG	[50 to 300 / 300 / 1%]	v	v	
2-714-031	PTR CV target:R Coeff:wt3	R-31	ENG	[50 to 300 / 300 / 1%]	v	v	
2-714-032	PTR CV target:R Coeff:wt3	R-32	ENG	[50 to 300 / 300 / 1%]	v	v	
2-714-033	PTR CV target:R Coeff:wt3	R-33	ENG	[50 to 300 / 300 / 1%]	v	v	
2-714-034	PTR CV target:R Coeff:wt3	R-34	ENG	[50 to 300 / 300 / 1%]	v	v	
2-714-035	PTR CV target:R Coeff:wt3	R-35	ENG	[50 to 300 / 300 / 1%]	v	v	
2-715-001	PTR CV target:R Coeff:wt4	R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 4, adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller for each resistance correction division.
2-715-002	PTR CV target:R Coeff:wt4	R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-003	PTR CV target:R Coeff:wt4	R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-004	PTR CV target:R Coeff:wt4	R-4	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-005	PTR CV target:R Coeff:wt4	R-5	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-006	PTR CV target:R Coeff:wt4	R-6	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-007	PTR CV target:R Coeff:wt4	R-7	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-008	PTR CV target:R Coeff:wt4	R-8	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-009	PTR CV target:R Coeff:wt4	R-9	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-010	PTR CV target:R Coeff:wt4	R-10	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-011	PTR CV target:R Coeff:wt4	R-11	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-012	PTR CV target:R Coeff:wt4	R-12	ENG	[50 to 300 / 50 / 1%]	v	v	
2-715-013	PTR CV target:R Coeff:wt4	R-13	ENG	[50 to 300 / 54 / 1%]	v	v	
2-715-014	PTR CV target:R Coeff:wt4	R-14	ENG	[50 to 300 / 60 / 1%]	v	v	
2-715-015	PTR CV target:R Coeff:wt4	R-15	ENG	[50 to 300 / 68 / 1%]	v	v	
2-715-016	PTR CV target:R Coeff:wt4	R-16	ENG	[50 to 300 / 76 / 1%]	v	v	
2-715-017	PTR CV target:R Coeff:wt4	R-17	ENG	[50 to 300 / 85 / 1%]	v	v	
2-715-018	PTR CV target:R Coeff:wt4	R-18	ENG	[50 to 300 / 95 / 1%]	v	v	
2-715-019	PTR CV target:R Coeff:wt4	R-19	ENG	[50 to 300 / 107 / 1%]	v	v	
2-715-020	PTR CV target:R Coeff:wt4	R-20	ENG	[50 to 300 / 119 / 1%]	v	v	
2-715-021	PTR CV target:R Coeff:wt4	R-21	ENG	[50 to 300 / 134 / 1%]	v	v	
2-715-022	PTR CV target:R Coeff:wt4	R-22	ENG	[50 to 300 / 150 / 1%]	v	v	
2-715-023	PTR CV target:R Coeff:wt4	R-23	ENG	[50 to 300 / 168 / 1%]	v	v	
2-715-024	PTR CV target:R Coeff:wt4	R-24	ENG	[50 to 300 / 188 / 1%]	v	v	
2-715-025	PTR CV target:R Coeff:wt4	R-25	ENG	[50 to 300 / 211 / 1%]	v	v	
2-715-026	PTR CV target:R Coeff:wt4	R-26	ENG	[50 to 300 / 237 / 1%]	v	v	
2-715-027	PTR CV target:R Coeff:wt4	R-27	ENG	[50 to 300 / 265 / 1%]	v	v	
2-715-028	PTR CV target:R Coeff:wt4	R-28	ENG	[50 to 300 / 297 / 1%]	v	v	
2-715-029	PTR CV target:R Coeff:wt4	R-29	ENG	[50 to 300 / 300 / 1%]	v	v	
2-715-030	PTR CV target:R Coeff:wt4	R-30	ENG	[50 to 300 / 300 / 1%]	v	v	
2-715-031	PTR CV target:R Coeff:wt4	R-31	ENG	[50 to 300 / 300 / 1%]	v	v	
2-715-032	PTR CV target:R Coeff:wt4	R-32	ENG	[50 to 300 / 300 / 1%]	v	v	
2-715-033	PTR CV target:R Coeff:wt4	R-33	ENG	[50 to 300 / 300 / 1%]	v	v	
2-715-034	PTR CV target:R Coeff:wt4	R-34	ENG	[50 to 300 / 300 / 1%]	v	v	
2-715-035	PTR CV target:R Coeff:wt4	R-35	ENG	[50 to 300 / 300 / 1%]	v	v	
2-716-001	PTR CV target:R Coeff:wt5	R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 5, adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller for each resistance correction division.
2-716-002	PTR CV target:R Coeff:wt5	R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-003	PTR CV target:R Coeff:wt5	R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-004	PTR CV target:R Coeff:wt5	R-4	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-005	PTR CV target:R Coeff:wt5	R-5	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-006	PTR CV target:R Coeff:wt5	R-6	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-007	PTR CV target:R Coeff:wt5	R-7	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-008	PTR CV target:R Coeff:wt5	R-8	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-009	PTR CV target:R Coeff:wt5	R-9	ENG	[50 to 300 / 50 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-716-010	PTR CV target:R Coeff:wt5	R-10	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-011	PTR CV target:R Coeff:wt5	R-11	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-012	PTR CV target:R Coeff:wt5	R-12	ENG	[50 to 300 / 50 / 1%]	v	v	
2-716-013	PTR CV target:R Coeff:wt5	R-13	ENG	[50 to 300 / 51 / 1%]	v	v	
2-716-014	PTR CV target:R Coeff:wt5	R-14	ENG	[50 to 300 / 57 / 1%]	v	v	
2-716-015	PTR CV target:R Coeff:wt5	R-15	ENG	[50 to 300 / 65 / 1%]	v	v	
2-716-016	PTR CV target:R Coeff:wt5	R-16	ENG	[50 to 300 / 73 / 1%]	v	v	
2-716-017	PTR CV target:R Coeff:wt5	R-17	ENG	[50 to 300 / 82 / 1%]	v	v	
2-716-018	PTR CV target:R Coeff:wt5	R-18	ENG	[50 to 300 / 92 / 1%]	v	v	
2-716-019	PTR CV target:R Coeff:wt5	R-19	ENG	[50 to 300 / 104 / 1%]	v	v	
2-716-020	PTR CV target:R Coeff:wt5	R-20	ENG	[50 to 300 / 117 / 1%]	v	v	
2-716-021	PTR CV target:R Coeff:wt5	R-21	ENG	[50 to 300 / 131 / 1%]	v	v	
2-716-022	PTR CV target:R Coeff:wt5	R-22	ENG	[50 to 300 / 148 / 1%]	v	v	
2-716-023	PTR CV target:R Coeff:wt5	R-23	ENG	[50 to 300 / 166 / 1%]	v	v	
2-716-024	PTR CV target:R Coeff:wt5	R-24	ENG	[50 to 300 / 187 / 1%]	v	v	
2-716-025	PTR CV target:R Coeff:wt5	R-25	ENG	[50 to 300 / 211 / 1%]	v	v	
2-716-026	PTR CV target:R Coeff:wt5	R-26	ENG	[50 to 300 / 237 / 1%]	v	v	
2-716-027	PTR CV target:R Coeff:wt5	R-27	ENG	[50 to 300 / 267 / 1%]	v	v	
2-716-028	PTR CV target:R Coeff:wt5	R-28	ENG	[50 to 300 / 300 / 1%]	v	v	
2-716-029	PTR CV target:R Coeff:wt5	R-29	ENG	[50 to 300 / 300 / 1%]	v	v	
2-716-030	PTR CV target:R Coeff:wt5	R-30	ENG	[50 to 300 / 300 / 1%]	v	v	
2-716-031	PTR CV target:R Coeff:wt5	R-31	ENG	[50 to 300 / 300 / 1%]	v	v	
2-716-032	PTR CV target:R Coeff:wt5	R-32	ENG	[50 to 300 / 300 / 1%]	v	v	
2-716-033	PTR CV target:R Coeff:wt5	R-33	ENG	[50 to 300 / 300 / 1%]	v	v	
2-716-034	PTR CV target:R Coeff:wt5	R-34	ENG	[50 to 300 / 300 / 1%]	v	v	
2-716-035	PTR CV target:R Coeff:wt5	R-35	ENG	[50 to 300 / 300 / 1%]	v	v	
2-717-001	PTR CV target:R Coeff:wt6	R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 6, adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller for each resistance correction division.
2-717-002	PTR CV target:R Coeff:wt6	R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-003	PTR CV target:R Coeff:wt6	R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-004	PTR CV target:R Coeff:wt6	R-4	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-005	PTR CV target:R Coeff:wt6	R-5	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-006	PTR CV target:R Coeff:wt6	R-6	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-007	PTR CV target:R Coeff:wt6	R-7	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-008	PTR CV target:R Coeff:wt6	R-8	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-009	PTR CV target:R Coeff:wt6	R-9	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-010	PTR CV target:R Coeff:wt6	R-10	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-011	PTR CV target:R Coeff:wt6	R-11	ENG	[50 to 300 / 50 / 1%]	v	v	
2-717-012	PTR CV target:R Coeff:wt6	R-12	ENG	[50 to 300 / 51 / 1%]	v	v	
2-717-013	PTR CV target:R Coeff:wt6	R-13	ENG	[50 to 300 / 57 / 1%]	v	v	
2-717-014	PTR CV target:R Coeff:wt6	R-14	ENG	[50 to 300 / 64 / 1%]	v	v	
2-717-015	PTR CV target:R Coeff:wt6	R-15	ENG	[50 to 300 / 71 / 1%]	v	v	
2-717-016	PTR CV target:R Coeff:wt6	R-16	ENG	[50 to 300 / 79 / 1%]	v	v	
2-717-017	PTR CV target:R Coeff:wt6	R-17	ENG	[50 to 300 / 89 / 1%]	v	v	
2-717-018	PTR CV target:R Coeff:wt6	R-18	ENG	[50 to 300 / 99 / 1%]	v	v	
2-717-019	PTR CV target:R Coeff:wt6	R-19	ENG	[50 to 300 / 110 / 1%]	v	v	
2-717-020	PTR CV target:R Coeff:wt6	R-20	ENG	[50 to 300 / 123 / 1%]	v	v	
2-717-021	PTR CV target:R Coeff:wt6	R-21	ENG	[50 to 300 / 138 / 1%]	v	v	
2-717-022	PTR CV target:R Coeff:wt6	R-22	ENG	[50 to 300 / 154 / 1%]	v	v	
2-717-023	PTR CV target:R Coeff:wt6	R-23	ENG	[50 to 300 / 172 / 1%]	v	v	
2-717-024	PTR CV target:R Coeff:wt6	R-24	ENG	[50 to 300 / 192 / 1%]	v	v	
2-717-025	PTR CV target:R Coeff:wt6	R-25	ENG	[50 to 300 / 215 / 1%]	v	v	
2-717-026	PTR CV target:R Coeff:wt6	R-26	ENG	[50 to 300 / 240 / 1%]	v	v	
2-717-027	PTR CV target:R Coeff:wt6	R-27	ENG	[50 to 300 / 268 / 1%]	v	v	
2-717-028	PTR CV target:R Coeff:wt6	R-28	ENG	[50 to 300 / 299 / 1%]	v	v	
2-717-029	PTR CV target:R Coeff:wt6	R-29	ENG	[50 to 300 / 300 / 1%]	v	v	
2-717-030	PTR CV target:R Coeff:wt6	R-30	ENG	[50 to 300 / 300 / 1%]	v	v	
2-717-031	PTR CV target:R Coeff:wt6	R-31	ENG	[50 to 300 / 300 / 1%]	v	v	
2-717-032	PTR CV target:R Coeff:wt6	R-32	ENG	[50 to 300 / 300 / 1%]	v	v	
2-717-033	PTR CV target:R Coeff:wt6	R-33	ENG	[50 to 300 / 300 / 1%]	v	v	
2-717-034	PTR CV target:R Coeff:wt6	R-34	ENG	[50 to 300 / 300 / 1%]	v	v	
2-717-035	PTR CV target:R Coeff:wt6	R-35	ENG	[50 to 300 / 300 / 1%]	v	v	
2-718-001	PTR CV target:R Coeff:wt7	R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 7, adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller for each resistance correction division.
2-718-002	PTR CV target:R Coeff:wt7	R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-003	PTR CV target:R Coeff:wt7	R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-004	PTR CV target:R Coeff:wt7	R-4	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-005	PTR CV target:R Coeff:wt7	R-5	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-006	PTR CV target:R Coeff:wt7	R-6	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-007	PTR CV target:R Coeff:wt7	R-7	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-008	PTR CV target:R Coeff:wt7	R-8	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-009	PTR CV target:R Coeff:wt7	R-9	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-010	PTR CV target:R Coeff:wt7	R-10	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-011	PTR CV target:R Coeff:wt7	R-11	ENG	[50 to 300 / 50 / 1%]	v	v	
2-718-012	PTR CV target:R Coeff:wt7	R-12	ENG	[50 to 300 / 52 / 1%]	v	v	
2-718-013	PTR CV target:R Coeff:wt7	R-13	ENG	[50 to 300 / 58 / 1%]	v	v	
2-718-014	PTR CV target:R Coeff:wt7	R-14	ENG	[50 to 300 / 65 / 1%]	v	v	
2-718-015	PTR CV target:R Coeff:wt7	R-15	ENG	[50 to 300 / 72 / 1%]	v	v	
2-718-016	PTR CV target:R Coeff:wt7	R-16	ENG	[50 to 300 / 81 / 1%]	v	v	
2-718-017	PTR CV target:R Coeff:wt7	R-17	ENG	[50 to 300 / 90 / 1%]	v	v	
2-718-018	PTR CV target:R Coeff:wt7	R-18	ENG	[50 to 300 / 100 / 1%]	v	v	
2-718-019	PTR CV target:R Coeff:wt7	R-19	ENG	[50 to 300 / 112 / 1%]	v	v	
2-718-020	PTR CV target:R Coeff:wt7	R-20	ENG	[50 to 300 / 125 / 1%]	v	v	
2-718-021	PTR CV target:R Coeff:wt7	R-21	ENG	[50 to 300 / 140 / 1%]	v	v	
2-718-022	PTR CV target:R Coeff:wt7	R-22	ENG	[50 to 300 / 156 / 1%]	v	v	
2-718-023	PTR CV target:R Coeff:wt7	R-23	ENG	[50 to 300 / 174 / 1%]	v	v	
2-718-024	PTR CV target:R Coeff:wt7	R-24	ENG	[50 to 300 / 194 / 1%]	v	v	
2-718-025	PTR CV target:R Coeff:wt7	R-25	ENG	[50 to 300 / 217 / 1%]	v	v	
2-718-026	PTR CV target:R Coeff:wt7	R-26	ENG	[50 to 300 / 242 / 1%]	v	v	
2-718-027	PTR CV target:R Coeff:wt7	R-27	ENG	[50 to 300 / 270 / 1%]	v	v	
2-718-028	PTR CV target:R Coeff:wt7	R-28	ENG	[50 to 300 / 300 / 1%]	v	v	
2-718-029	PTR CV target:R Coeff:wt7	R-29	ENG	[50 to 300 / 300 / 1%]	v	v	
2-718-030	PTR CV target:R Coeff:wt7	R-30	ENG	[50 to 300 / 300 / 1%]	v	v	
2-718-031	PTR CV target:R Coeff:wt7	R-31	ENG	[50 to 300 / 300 / 1%]	v	v	
2-718-032	PTR CV target:R Coeff:wt7	R-32	ENG	[50 to 300 / 300 / 1%]	v	v	
2-718-033	PTR CV target:R Coeff:wt7	R-33	ENG	[50 to 300 / 300 / 1%]	v	v	
2-718-034	PTR CV target:R Coeff:wt7	R-34	ENG	[50 to 300 / 300 / 1%]	v	v	
2-718-035	PTR CV target:R Coeff:wt7	R-35	ENG	[50 to 300 / 300 / 1%]	v	v	
2-719-001	PTR CV target:R Coeff:wt8	R-1	ENG	[50 to 300 / 50 / 1%]	v	v	For paper weight 8, adjusts the target CV (constant voltage) correction coefficient of the paper transfer roller for each resistance correction division.
2-719-002	PTR CV target:R Coeff:wt8	R-2	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-003	PTR CV target:R Coeff:wt8	R-3	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-004	PTR CV target:R Coeff:wt8	R-4	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-005	PTR CV target:R Coeff:wt8	R-5	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-006	PTR CV target:R Coeff:wt8	R-6	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-007	PTR CV target:R Coeff:wt8	R-7	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-008	PTR CV target:R Coeff:wt8	R-8	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-009	PTR CV target:R Coeff:wt8	R-9	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-010	PTR CV target:R Coeff:wt8	R-10	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-011	PTR CV target:R Coeff:wt8	R-11	ENG	[50 to 300 / 50 / 1%]	v	v	
2-719-012	PTR CV target:R Coeff:wt8	R-12	ENG	[50 to 300 / 52 / 1%]	v	v	
2-719-013	PTR CV target:R Coeff:wt8	R-13	ENG	[50 to 300 / 58 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-719-014	PTR CV target:R Coeff:wt8	R-14	ENG	[50 to 300 / 65 / 1%]	v	v	
2-719-015	PTR CV target:R Coeff:wt8	R-15	ENG	[50 to 300 / 72 / 1%]	v	v	
2-719-016	PTR CV target:R Coeff:wt8	R-16	ENG	[50 to 300 / 81 / 1%]	v	v	
2-719-017	PTR CV target:R Coeff:wt8	R-17	ENG	[50 to 300 / 90 / 1%]	v	v	
2-719-018	PTR CV target:R Coeff:wt8	R-18	ENG	[50 to 300 / 100 / 1%]	v	v	
2-719-019	PTR CV target:R Coeff:wt8	R-19	ENG	[50 to 300 / 112 / 1%]	v	v	
2-719-020	PTR CV target:R Coeff:wt8	R-20	ENG	[50 to 300 / 125 / 1%]	v	v	
2-719-021	PTR CV target:R Coeff:wt8	R-21	ENG	[50 to 300 / 140 / 1%]	v	v	
2-719-022	PTR CV target:R Coeff:wt8	R-22	ENG	[50 to 300 / 156 / 1%]	v	v	
2-719-023	PTR CV target:R Coeff:wt8	R-23	ENG	[50 to 300 / 174 / 1%]	v	v	
2-719-024	PTR CV target:R Coeff:wt8	R-24	ENG	[50 to 300 / 194 / 1%]	v	v	
2-719-025	PTR CV target:R Coeff:wt8	R-25	ENG	[50 to 300 / 217 / 1%]	v	v	
2-719-026	PTR CV target:R Coeff:wt8	R-26	ENG	[50 to 300 / 242 / 1%]	v	v	
2-719-027	PTR CV target:R Coeff:wt8	R-27	ENG	[50 to 300 / 270 / 1%]	v	v	
2-719-028	PTR CV target:R Coeff:wt8	R-28	ENG	[50 to 300 / 300 / 1%]	v	v	
2-719-029	PTR CV target:R Coeff:wt8	R-29	ENG	[50 to 300 / 300 / 1%]	v	v	
2-719-030	PTR CV target:R Coeff:wt8	R-30	ENG	[50 to 300 / 300 / 1%]	v	v	
2-719-031	PTR CV target:R Coeff:wt8	R-31	ENG	[50 to 300 / 300 / 1%]	v	v	
2-719-032	PTR CV target:R Coeff:wt8	R-32	ENG	[50 to 300 / 300 / 1%]	v	v	
2-719-033	PTR CV target:R Coeff:wt8	R-33	ENG	[50 to 300 / 300 / 1%]	v	v	
2-719-034	PTR CV target:R Coeff:wt8	R-34	ENG	[50 to 300 / 300 / 1%]	v	v	
2-719-035	PTR CV target:R Coeff:wt8	R-35	ENG	[50 to 300 / 300 / 1%]	v	v	
2-720-001	PTR CV target:BW	Plain:Weight 1:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	Adjusts the target CV voltage in the BW printing mode for the 1st side for each paper type and weight.
2-720-002	PTR CV target:BW	Plain:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-720-003	PTR CV target:BW	Plain:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-004	PTR CV target:BW	Plain:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-005	PTR CV target:BW	Plain:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-006	PTR CV target:BW	Plain:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-007	PTR CV target:BW	Plain:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-720-008	PTR CV target:BW	Plain:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-720-012	PTR CV target:BW	Glossy:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.0 / 0.1-kV]	v	v	
2-720-013	PTR CV target:BW	Glossy:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-014	PTR CV target:BW	Glossy:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-015	PTR CV target:BW	Glossy:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-016	PTR CV target:BW	Glossy:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-017	PTR CV target:BW	Glossy:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-720-018	PTR CV target:BW	Glossy:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-720-022	PTR CV target:BW	Matte:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-720-023	PTR CV target:BW	Matte:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-024	PTR CV target:BW	Matte:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-025	PTR CV target:BW	Matte:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-026	PTR CV target:BW	Matte:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-027	PTR CV target:BW	Matte:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-720-028	PTR CV target:BW	Matte:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-720-031	PTR CV target:BW	Texture:Weight 1:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-720-032	PTR CV target:BW	Texture:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-720-033	PTR CV target:BW	Texture:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-034	PTR CV target:BW	Texture:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-035	PTR CV target:BW	Texture:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-036	PTR CV target:BW	Texture:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-037	PTR CV target:BW	Texture:Weight 7:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-038	PTR CV target:BW	Texture:Weight 8:Side1	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-720-055	PTR CV target:BW	Transparency:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-720-075	PTR CV target:BW	Envelope:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-076	PTR CV target:BW	Envelope:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-077	PTR CV target:BW	Envelope:Weight 7:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-081	PTR CV target:BW	Magnet:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-093	PTR CV target:BW	Metalic/Pearl:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-094	PTR CV target:BW	Metalic/Pearl:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-095	PTR CV target:BW	Metalic/Pearl:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-096	PTR CV target:BW	Metalic/Pearl:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-097	PTR CV target:BW	Metalic/Pearl:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-720-098	PTR CV target:BW	Metalic/Pearl:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-720-202	PTR CV target:BW	Synthetic:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-720-203	PTR CV target:BW	Synthetic:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-204	PTR CV target:BW	Synthetic:Weight 4:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-720-205	PTR CV target:BW	Synthetic:Weight 5:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-720-206	PTR CV target:BW	Synthetic:Weight 6:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-720-207	PTR CV target:BW	Synthetic:Weight 7:Side1	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-720-208	PTR CV target:BW	Synthetic:Weight 8:Side1	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-720-211	PTR CV target:BW	Black:Weight 1:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-720-212	PTR CV target:BW	Black:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-720-213	PTR CV target:BW	Black:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-214	PTR CV target:BW	Black:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-215	PTR CV target:BW	Black:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-216	PTR CV target:BW	Black:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-720-217	PTR CV target:BW	Black:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-720-218	PTR CV target:BW	Black:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-721-001	PTR CV target:BW	Plain:Weight 1:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	Adjusts the target CV voltage in the BW printing mode for the 2nd side for each paper type and weight.
2-721-002	PTR CV target:BW	Plain:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-721-003	PTR CV target:BW	Plain:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-004	PTR CV target:BW	Plain:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-005	PTR CV target:BW	Plain:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-006	PTR CV target:BW	Plain:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-007	PTR CV target:BW	Plain:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-721-008	PTR CV target:BW	Plain:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-721-012	PTR CV target:BW	Glossy:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.0 / 0.1-kV]	v	v	
2-721-013	PTR CV target:BW	Glossy:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-014	PTR CV target:BW	Glossy:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-015	PTR CV target:BW	Glossy:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-016	PTR CV target:BW	Glossy:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-017	PTR CV target:BW	Glossy:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-721-018	PTR CV target:BW	Glossy:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-721-022	PTR CV target:BW	Matte:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-721-023	PTR CV target:BW	Matte:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-024	PTR CV target:BW	Matte:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-025	PTR CV target:BW	Matte:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-026	PTR CV target:BW	Matte:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-027	PTR CV target:BW	Matte:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-721-028	PTR CV target:BW	Matte:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-721-031	PTR CV target:BW	Texture:Weight 1:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-721-032	PTR CV target:BW	Texture:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-721-033	PTR CV target:BW	Texture:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-034	PTR CV target:BW	Texture:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-035	PTR CV target:BW	Texture:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-036	PTR CV target:BW	Texture:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-037	PTR CV target:BW	Texture:Weight 7:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-038	PTR CV target:BW	Texture:Weight 8:Side2	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-721-055	PTR CV target:BW	Transparency:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-721-075	PTR CV target:BW	Envelope:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-076	PTR CV target:BW	Envelope:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-077	PTR CV target:BW	Envelope:Weight 7:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-081	PTR CV target:BW	Magnet:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-093	PTR CV target:BW	Metalic/Pearl:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-094	PTR CV target:BW	Metalic/Pearl:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-095	PTR CV target:BW	Metalic/Pearl:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-096	PTR CV target:BW	Metalic/Pearl:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-097	PTR CV target:BW	Metalic/Pearl:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-721-098	PTR CV target:BW	Metalic/Pearl:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-721-202	PTR CV target:BW	Synthetic:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-721-203	PTR CV target:BW	Synthetic:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-204	PTR CV target:BW	Synthetic:Weight 4:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-721-205	PTR CV target:BW	Synthetic:Weight 5:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-721-206	PTR CV target:BW	Synthetic:Weight 6:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-721-207	PTR CV target:BW	Synthetic:Weight 7:Side2	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-721-208	PTR CV target:BW	Synthetic:Weight 8:Side2	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-721-211	PTR CV target:BW	Black:Weight 1:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-721-212	PTR CV target:BW	Black:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-721-213	PTR CV target:BW	Black:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-214	PTR CV target:BW	Black:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-215	PTR CV target:BW	Black:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-216	PTR CV target:BW	Black:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-721-217	PTR CV target:BW	Black:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-721-218	PTR CV target:BW	Black:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-722-001	PTR CV target:FC	Plain:Weight 1:Side1	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	Adjusts the target CV voltage in the FC printing mode for the 1st side for each paper type and weight.
2-722-002	PTR CV target:FC	Plain:Weight 2:Side1	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-722-003	PTR CV target:FC	Plain:Weight 3:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-004	PTR CV target:FC	Plain:Weight 4:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-005	PTR CV target:FC	Plain:Weight 5:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-006	PTR CV target:FC	Plain:Weight 6:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-007	PTR CV target:FC	Plain:Weight 7:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-722-008	PTR CV target:FC	Plain:Weight 8:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-722-012	PTR CV target:FC	Glossy:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.0 / 0.1-kV]	v	v	
2-722-013	PTR CV target:FC	Glossy:Weight 3:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-014	PTR CV target:FC	Glossy:Weight 4:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-015	PTR CV target:FC	Glossy:Weight 5:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-016	PTR CV target:FC	Glossy:Weight 6:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-017	PTR CV target:FC	Glossy:Weight 7:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-722-018	PTR CV target:FC	Glossy:Weight 8:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-722-022	PTR CV target:FC	Matte:Weight 2:Side1	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-722-023	PTR CV target:FC	Matte:Weight 3:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-024	PTR CV target:FC	Matte:Weight 4:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-025	PTR CV target:FC	Matte:Weight 5:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-026	PTR CV target:FC	Matte:Weight 6:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-027	PTR CV target:FC	Matte:Weight 7:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-722-028	PTR CV target:FC	Matte:Weight 8:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-722-031	PTR CV target:FC	Texture:Weight 1:Side1	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-722-032	PTR CV target:FC	Texture:Weight 2:Side1	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-722-033	PTR CV target:FC	Texture:Weight 3:Side1	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-722-034	PTR CV target:FC	Texture:Weight 4:Side1	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-722-035	PTR CV target:FC	Texture:Weight 5:Side1	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-722-036	PTR CV target:FC	Texture:Weight 6:Side1	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-722-037	PTR CV target:FC	Texture:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-722-038	PTR CV target:FC	Texture:Weight 8:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-055	PTR CV target:FC	Transparency:Side1	ENG	[0.0 to 13.0 / 11.7 / 0.1-kV]	v	v	
2-722-075	PTR CV target:FC	Envelope:Weight 5:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-076	PTR CV target:FC	Envelope:Weight 6:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-077	PTR CV target:FC	Envelope:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-081	PTR CV target:FC	Magnet:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-093	PTR CV target:FC	Metalic/Pearl:Weight 3:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-094	PTR CV target:FC	Metalic/Pearl:Weight 4:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-095	PTR CV target:FC	Metalic/Pearl:Weight 5:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-096	PTR CV target:FC	Metalic/Pearl:Weight 6:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-097	PTR CV target:FC	Metalic/Pearl:Weight 7:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-722-098	PTR CV target:FC	Metalic/Pearl:Weight 8:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-722-202	PTR CV target:FC	Synthetic:Weight 2:Side1	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-722-203	PTR CV target:FC	Synthetic:Weight 3:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-204	PTR CV target:FC	Synthetic:Weight 4:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-722-205	PTR CV target:FC	Synthetic:Weight 5:Side1	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-722-206	PTR CV target:FC	Synthetic:Weight 6:Side1	ENG	[0.0 to 13.0 / 8.7 / 0.1-kV]	v	v	
2-722-207	PTR CV target:FC	Synthetic:Weight 7:Side1	ENG	[0.0 to 13.0 / 11.7 / 0.1-kV]	v	v	
2-722-208	PTR CV target:FC	Synthetic:Weight 8:Side1	ENG	[0.0 to 13.0 / 11.7 / 0.1-kV]	v	v	
2-722-211	PTR CV target:FC	Black:Weight 1:Side1	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-722-212	PTR CV target:FC	Black:Weight 2:Side1	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-722-213	PTR CV target:FC	Black:Weight 3:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-214	PTR CV target:FC	Black:Weight 4:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-215	PTR CV target:FC	Black:Weight 5:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-216	PTR CV target:FC	Black:Weight 6:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-722-217	PTR CV target:FC	Black:Weight 7:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-722-218	PTR CV target:FC	Black:Weight 8:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-723-001	PTR CV target:FC	Plain:Weight 1:Side2	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	Adjusts the target CV voltage in the FC printing mode for the 2nd side for each paper type and weight.
2-723-002	PTR CV target:FC	Plain:Weight 2:Side2	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-723-003	PTR CV target:FC	Plain:Weight 3:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-004	PTR CV target:FC	Plain:Weight 4:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-005	PTR CV target:FC	Plain:Weight 5:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-006	PTR CV target:FC	Plain:Weight 6:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-007	PTR CV target:FC	Plain:Weight 7:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-723-008	PTR CV target:FC	Plain:Weight 8:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-723-012	PTR CV target:FC	Glossy:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.0 / 0.1-kV]	v	v	
2-723-013	PTR CV target:FC	Glossy:Weight 3:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-014	PTR CV target:FC	Glossy:Weight 4:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-015	PTR CV target:FC	Glossy:Weight 5:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-016	PTR CV target:FC	Glossy:Weight 6:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-017	PTR CV target:FC	Glossy:Weight 7:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-723-018	PTR CV target:FC	Glossy:Weight 8:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-723-022	PTR CV target:FC	Matte:Weight 2:Side2	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-723-023	PTR CV target:FC	Matte:Weight 3:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-024	PTR CV target:FC	Matte:Weight 4:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-025	PTR CV target:FC	Matte:Weight 5:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-026	PTR CV target:FC	Matte:Weight 6:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-027	PTR CV target:FC	Matte:Weight 7:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-723-028	PTR CV target:FC	Matte:Weight 8:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-723-031	PTR CV target:FC	Texture:Weight 1:Side2	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-723-032	PTR CV target:FC	Texture:Weight 2:Side2	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-723-033	PTR CV target:FC	Texture:Weight 3:Side2	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-723-034	PTR CV target:FC	Texture:Weight 4:Side2	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-723-035	PTR CV target:FC	Texture:Weight 5:Side2	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-723-036	PTR CV target:FC	Texture:Weight 6:Side2	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-723-037	PTR CV target:FC	Texture:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-723-038	PTR CV target:FC	Texture:Weight 8:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-055	PTR CV target:FC	Transparency:Side2	ENG	[0.0 to 13.0 / 11.7 / 0.1-kV]	v	v	
2-723-075	PTR CV target:FC	Envelope:Weight 5:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-076	PTR CV target:FC	Envelope:Weight 6:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-077	PTR CV target:FC	Envelope:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-081	PTR CV target:FC	Magnet:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-093	PTR CV target:FC	Metalic/Pearl:Weight 3:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-094	PTR CV target:FC	Metalic/Pearl:Weight 4:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-095	PTR CV target:FC	Metalic/Pearl:Weight 5:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-096	PTR CV target:FC	Metalic/Pearl:Weight 6:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-097	PTR CV target:FC	Metalic/Pearl:Weight 7:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-723-098	PTR CV target:FC	Metalic/Pearl:Weight 8:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-723-202	PTR CV target:FC	Synthetic:Weight 2:Side2	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-723-203	PTR CV target:FC	Synthetic:Weight 3:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-204	PTR CV target:FC	Synthetic:Weight 4:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-723-205	PTR CV target:FC	Synthetic:Weight 5:Side2	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-723-206	PTR CV target:FC	Synthetic:Weight 6:Side2	ENG	[0.0 to 13.0 / 8.7 / 0.1-kV]	v	v	
2-723-207	PTR CV target:FC	Synthetic:Weight 7:Side2	ENG	[0.0 to 13.0 / 11.7 / 0.1-kV]	v	v	
2-723-208	PTR CV target:FC	Synthetic:Weight 8:Side2	ENG	[0.0 to 13.0 / 11.7 / 0.1-kV]	v	v	
2-723-211	PTR CV target:FC	Black:Weight 1:Side2	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-723-212	PTR CV target:FC	Black:Weight 2:Side2	ENG	[0.0 to 13.0 / 3.0 / 0.1-kV]	v	v	
2-723-213	PTR CV target:FC	Black:Weight 3:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-214	PTR CV target:FC	Black:Weight 4:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-215	PTR CV target:FC	Black:Weight 5:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-216	PTR CV target:FC	Black:Weight 6:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-723-217	PTR CV target:FC	Black:Weight 7:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-723-218	PTR CV target:FC	Black:Weight 8:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-724-001	PTR CV target:S	Plain:Weight 1:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	Adjusts the target CV voltage in the S(5st) printing mode for the 1st side for each paper type and weight.
2-724-002	PTR CV target:S	Plain:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-724-003	PTR CV target:S	Plain:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-004	PTR CV target:S	Plain:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-005	PTR CV target:S	Plain:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-006	PTR CV target:S	Plain:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-007	PTR CV target:S	Plain:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-724-008	PTR CV target:S	Plain:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-724-012	PTR CV target:S	Glossy:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.0 / 0.1-kV]	v	v	
2-724-013	PTR CV target:S	Glossy:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-014	PTR CV target:S	Glossy:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-015	PTR CV target:S	Glossy:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-016	PTR CV target:S	Glossy:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-017	PTR CV target:S	Glossy:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-724-018	PTR CV target:S	Glossy:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-724-022	PTR CV target:S	Matte:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-724-023	PTR CV target:S	Matte:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-024	PTR CV target:S	Matte:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-025	PTR CV target:S	Matte:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-026	PTR CV target:S	Matte:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-027	PTR CV target:S	Matte:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-724-028	PTR CV target:S	Matte:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-724-031	PTR CV target:S	Texture:Weight 1:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-724-032	PTR CV target:S	Texture:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-724-033	PTR CV target:S	Texture:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-034	PTR CV target:S	Texture:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-035	PTR CV target:S	Texture:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-036	PTR CV target:S	Texture:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-037	PTR CV target:S	Texture:Weight 7:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-038	PTR CV target:S	Texture:Weight 8:Side1	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-724-055	PTR CV target:S	Transparency:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-724-075	PTR CV target:S	Envelope:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-076	PTR CV target:S	Envelope:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-077	PTR CV target:S	Envelope:Weight 7:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-081	PTR CV target:S	Magnet:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-093	PTR CV target:S	Metalic/Pearl:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-094	PTR CV target:S	Metalic/Pearl:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-095	PTR CV target:S	Metalic/Pearl:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-096	PTR CV target:S	Metalic/Pearl:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-097	PTR CV target:S	Metalic/Pearl:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-724-098	PTR CV target:S	Metalic/Pearl:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-724-202	PTR CV target:S	Synthetic:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-724-203	PTR CV target:S	Synthetic:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-204	PTR CV target:S	Synthetic:Weight 4:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-724-205	PTR CV target:S	Synthetic:Weight 5:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-724-206	PTR CV target:S	Synthetic:Weight 6:Side1	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-724-207	PTR CV target:S	Synthetic:Weight 7:Side1	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-724-208	PTR CV target:S	Synthetic:Weight 8:Side1	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-724-211	PTR CV target:S	Black:Weight 1:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-724-212	PTR CV target:S	Black:Weight 2:Side1	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-724-213	PTR CV target:S	Black:Weight 3:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-214	PTR CV target:S	Black:Weight 4:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-215	PTR CV target:S	Black:Weight 5:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-216	PTR CV target:S	Black:Weight 6:Side1	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-724-217	PTR CV target:S	Black:Weight 7:Side1	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-724-218	PTR CV target:S	Black:Weight 8:Side1	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-725-001	PTR CV target:S	Plain:Weight 1:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	Adjusts the target CV voltage in the S(5st) printing mode for the 2nd side for each paper type and weight.
2-725-002	PTR CV target:S	Plain:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-725-003	PTR CV target:S	Plain:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-004	PTR CV target:S	Plain:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-005	PTR CV target:S	Plain:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-006	PTR CV target:S	Plain:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-007	PTR CV target:S	Plain:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-725-008	PTR CV target:S	Plain:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-725-012	PTR CV target:S	Glossy:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.0 / 0.1-kV]	v	v	
2-725-013	PTR CV target:S	Glossy:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-014	PTR CV target:S	Glossy:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-015	PTR CV target:S	Glossy:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-016	PTR CV target:S	Glossy:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-017	PTR CV target:S	Glossy:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-725-018	PTR CV target:S	Glossy:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-725-022	PTR CV target:S	Matte:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-725-023	PTR CV target:S	Matte:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-024	PTR CV target:S	Matte:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-025	PTR CV target:S	Matte:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-026	PTR CV target:S	Matte:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-027	PTR CV target:S	Matte:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-725-028	PTR CV target:S	Matte:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-725-031	PTR CV target:S	Texture:Weight 1:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-725-032	PTR CV target:S	Texture:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-725-033	PTR CV target:S	Texture:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-725-034	PTR CV target:S	Texture:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-035	PTR CV target:S	Texture:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-036	PTR CV target:S	Texture:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-037	PTR CV target:S	Texture:Weight 7:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-038	PTR CV target:S	Texture:Weight 8:Side2	ENG	[0.0 to 13.0 / 3.2 / 0.1-kV]	v	v	
2-725-055	PTR CV target:S	Transparency:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-725-075	PTR CV target:S	Envelope:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-076	PTR CV target:S	Envelope:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-077	PTR CV target:S	Envelope:Weight 7:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-081	PTR CV target:S	Magnet:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-093	PTR CV target:S	Metalic/Pearl:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-094	PTR CV target:S	Metalic/Pearl:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-095	PTR CV target:S	Metalic/Pearl:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-096	PTR CV target:S	Metalic/Pearl:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-097	PTR CV target:S	Metalic/Pearl:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-725-098	PTR CV target:S	Metalic/Pearl:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-725-202	PTR CV target:S	Synthetic:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-725-203	PTR CV target:S	Synthetic:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-204	PTR CV target:S	Synthetic:Weight 4:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-725-205	PTR CV target:S	Synthetic:Weight 5:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-725-206	PTR CV target:S	Synthetic:Weight 6:Side2	ENG	[0.0 to 13.0 / 5.7 / 0.1-kV]	v	v	
2-725-207	PTR CV target:S	Synthetic:Weight 7:Side2	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-725-208	PTR CV target:S	Synthetic:Weight 8:Side2	ENG	[0.0 to 13.0 / 6.7 / 0.1-kV]	v	v	
2-725-211	PTR CV target:S	Black:Weight 1:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-725-212	PTR CV target:S	Black:Weight 2:Side2	ENG	[0.0 to 13.0 / 2.2 / 0.1-kV]	v	v	
2-725-213	PTR CV target:S	Black:Weight 3:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-214	PTR CV target:S	Black:Weight 4:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-215	PTR CV target:S	Black:Weight 5:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-216	PTR CV target:S	Black:Weight 6:Side2	ENG	[0.0 to 13.0 / 2.7 / 0.1-kV]	v	v	
2-725-217	PTR CV target:S	Black:Weight 7:Side2	ENG	[0.0 to 13.0 / 3.7 / 0.1-kV]	v	v	
2-725-218	PTR CV target:S	Black:Weight 8:Side2	ENG	[0.0 to 13.0 / 4.7 / 0.1-kV]	v	v	
2-732-001	PTR CV target:Eng Spd Coeff	Std Spd	ENG	[10.0 to 200.0 / 100.0 / 0.1%]	v	v	Adjusts the target CV voltage for each line speed.
2-732-002	PTR CV target:Eng Spd Coeff	Mid Spd	ENG	[10.0 to 200.0 / 92.0 / 0.1%]	v	v	
2-732-003	PTR CV target:Eng Spd Coeff	Low Spd	ENG	[10.0 to 200.0 / 67.0 / 0.1%]	v	v	
2-749-001	Transfer FF Control: Error	number of errors	ENG	[0 to 100 / 0 / 1]	v	v	-
2-749-002	Transfer FF Control: Error	data transmission	ENG	[0 to 1 / 0 / 1]	v	v	-
2-750-001	Transfer FF Control: Select	Control On/Off	ENG	[0 to 4 / 1 / 1] 0: All Off 1: All On 2: ITB FF Ctl: Off 3: PTR FF Ctl DC: Off 4: PTR FF Ctl AC: Off	v	v	Sets the type of the transfer feed forward control.
2-751-001	ITB K: Trans FF Control Coeff	BW:LLL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	Adjust the correction coefficient of the ITB roller black in the BW or FC printing mode for the FF (feed forward) control. “S (coverage)” is calculated by the data transfer unit when the machine gets a job.
2-751-002	ITB K: Trans FF Control Coeff	BW:LLL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-003	ITB K: Trans FF Control Coeff	BW:LLL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-004	ITB K: Trans FF Control Coeff	BW:LLL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-005	ITB K: Trans FF Control Coeff	BW:LLL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-006	ITB K: Trans FF Control Coeff	BW:LLL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-007	ITB K: Trans FF Control Coeff	BW:LLL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-008	ITB K: Trans FF Control Coeff	BW:LLL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-009	ITB K: Trans FF Control Coeff	BW:LLL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-010	ITB K: Trans FF Control Coeff	BW:LLL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-011	ITB K: Trans FF Control Coeff	BW:LLL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-012	ITB K: Trans FF Control Coeff	BW:LLL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-013	ITB K: Trans FF Control Coeff	BW:LLL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-014	ITB K: Trans FF Control Coeff	BW:LLL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-021	ITB K: Trans FF Control Coeff	BW:LL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-022	ITB K: Trans FF Control Coeff	BW:LL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-023	ITB K: Trans FF Control Coeff	BW:LL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-024	ITB K: Trans FF Control Coeff	BW:LL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-025	ITB K: Trans FF Control Coeff	BW:LL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-026	ITB K: Trans FF Control Coeff	BW:LL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-027	ITB K: Trans FF Control Coeff	BW:LL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-028	ITB K: Trans FF Control Coeff	BW:LL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-029	ITB K: Trans FF Control Coeff	BW:LL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-030	ITB K: Trans FF Control Coeff	BW:LL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-031	ITB K: Trans FF Control Coeff	BW:LL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-032	ITB K: Trans FF Control Coeff	BW:LL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-033	ITB K: Trans FF Control Coeff	BW:LL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-034	ITB K: Trans FF Control Coeff	BW:LL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-041	ITB K: Trans FF Control Coeff	BW:ML:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-042	ITB K: Trans FF Control Coeff	BW:ML:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-043	ITB K: Trans FF Control Coeff	BW:ML:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-044	ITB K: Trans FF Control Coeff	BW:ML:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-045	ITB K: Trans FF Control Coeff	BW:ML:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-046	ITB K: Trans FF Control Coeff	BW:ML:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-047	ITB K: Trans FF Control Coeff	BW:ML:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-048	ITB K: Trans FF Control Coeff	BW:ML:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-049	ITB K: Trans FF Control Coeff	BW:ML:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-050	ITB K: Trans FF Control Coeff	BW:ML:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-051	ITB K: Trans FF Control Coeff	BW:ML:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-052	ITB K: Trans FF Control Coeff	BW:ML:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-053	ITB K: Trans FF Control Coeff	BW:ML:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-054	ITB K: Trans FF Control Coeff	BW:ML:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-061	ITB K: Trans FF Control Coeff	BW:MM:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-062	ITB K: Trans FF Control Coeff	BW:MM:0<S<2	ENG	[10 to 200 / 110 / 1%]	v	v	
2-751-063	ITB K: Trans FF Control Coeff	BW:MM:2<S<5	ENG	[10 to 200 / 110 / 1%]	v	v	
2-751-064	ITB K: Trans FF Control Coeff	BW:MM:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-065	ITB K: Trans FF Control Coeff	BW:MM:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-066	ITB K: Trans FF Control Coeff	BW:MM:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-067	ITB K: Trans FF Control Coeff	BW:MM:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-068	ITB K: Trans FF Control Coeff	BW:MM:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-069	ITB K: Trans FF Control Coeff	BW:MM:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-070	ITB K: Trans FF Control Coeff	BW:MM:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-071	ITB K: Trans FF Control Coeff	BW:MM:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-072	ITB K: Trans FF Control Coeff	BW:MM:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-073	ITB K: Trans FF Control Coeff	BW:MM:90<S<95	ENG	[10 to 200 / 95 / 1%]	v	v	
2-751-074	ITB K: Trans FF Control Coeff	BW:MM:95<S	ENG	[10 to 200 / 95 / 1%]	v	v	
2-751-081	ITB K: Trans FF Control Coeff	BW:MH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-082	ITB K: Trans FF Control Coeff	BW:MH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-751-083	ITB K: Trans FF Control Coeff	BW:MH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-751-084	ITB K: Trans FF Control Coeff	BW:MH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-085	ITB K: Trans FF Control Coeff	BW:MH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-086	ITB K: Trans FF Control Coeff	BW:MH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-087	ITB K: Trans FF Control Coeff	BW:MH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-088	ITB K: Trans FF Control Coeff	BW:MH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-089	ITB K: Trans FF Control Coeff	BW:MH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-090	ITB K: Trans FF Control Coeff	BW:MH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-091	ITB K: Trans FF Control Coeff	BW:MH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-751-092	ITB K: Trans FF Control Coeff	BW:MH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-093	ITB K: Trans FF Control Coeff	BW:MH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-751-094	ITB K: Trans FF Control Coeff	BW:MH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-751-101	ITB K: Trans FF Control Coeff	BW:HH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-102	ITB K: Trans FF Control Coeff	BW:HH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-751-103	ITB K: Trans FF Control Coeff	BW:HH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-751-104	ITB K: Trans FF Control Coeff	BW:HH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-105	ITB K: Trans FF Control Coeff	BW:HH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-106	ITB K: Trans FF Control Coeff	BW:HH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-107	ITB K: Trans FF Control Coeff	BW:HH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-108	ITB K: Trans FF Control Coeff	BW:HH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-109	ITB K: Trans FF Control Coeff	BW:HH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-110	ITB K: Trans FF Control Coeff	BW:HH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-111	ITB K: Trans FF Control Coeff	BW:HH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-112	ITB K: Trans FF Control Coeff	BW:HH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-113	ITB K: Trans FF Control Coeff	BW:HH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-751-114	ITB K: Trans FF Control Coeff	BW:HH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-751-121	ITB K: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-122	ITB K: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-123	ITB K: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-124	ITB K: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-125	ITB K: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-126	ITB K: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-127	ITB K: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-128	ITB K: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-129	ITB K: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-130	ITB K: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-131	ITB K: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-132	ITB K: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-133	ITB K: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-134	ITB K: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-141	ITB K: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-142	ITB K: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-143	ITB K: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-144	ITB K: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-145	ITB K: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-146	ITB K: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-147	ITB K: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-148	ITB K: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-149	ITB K: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-150	ITB K: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-151	ITB K: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-152	ITB K: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-153	ITB K: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-154	ITB K: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-161	ITB K: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-162	ITB K: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-163	ITB K: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-164	ITB K: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-165	ITB K: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-166	ITB K: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-167	ITB K: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-168	ITB K: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-169	ITB K: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-170	ITB K: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-171	ITB K: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-172	ITB K: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-173	ITB K: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-174	ITB K: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-181	ITB K: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-182	ITB K: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200 / 110 / 1%]	v	v	
2-751-183	ITB K: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200 / 110 / 1%]	v	v	
2-751-184	ITB K: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-185	ITB K: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-186	ITB K: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-187	ITB K: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-188	ITB K: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-189	ITB K: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-190	ITB K: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-191	ITB K: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-192	ITB K: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-193	ITB K: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200 / 95 / 1%]	v	v	
2-751-194	ITB K: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200 / 95 / 1%]	v	v	
2-751-201	ITB K: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-202	ITB K: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-751-203	ITB K: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-751-204	ITB K: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-205	ITB K: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-206	ITB K: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-207	ITB K: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-208	ITB K: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-209	ITB K: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-210	ITB K: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-211	ITB K: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-212	ITB K: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-213	ITB K: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-751-214	ITB K: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-751-221	ITB K: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-222	ITB K: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-751-223	ITB K: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-751-224	ITB K: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-225	ITB K: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-226	ITB K: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-227	ITB K: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-228	ITB K: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-229	ITB K: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-230	ITB K: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-231	ITB K: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-232	ITB K: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-751-233	ITB K: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-751-234	ITB K: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-752-001	ITB C: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	Adjust the correction coefficient of the ITB roller cyan in the FC printing mode for the FF (feed forward) control. “S (coverage)” is calculated by the data transfer unit when the machine gets a job.
2-752-002	ITB C: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-003	ITB C: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-004	ITB C: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-005	ITB C: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-006	ITB C: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-007	ITB C: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-008	ITB C: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-752-009	ITB C: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-010	ITB C: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-011	ITB C: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-012	ITB C: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-013	ITB C: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-014	ITB C: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-021	ITB C: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-022	ITB C: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-023	ITB C: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-024	ITB C: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-025	ITB C: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-026	ITB C: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-027	ITB C: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-028	ITB C: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-029	ITB C: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-030	ITB C: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-031	ITB C: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-032	ITB C: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-033	ITB C: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-034	ITB C: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-041	ITB C: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-042	ITB C: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-043	ITB C: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-044	ITB C: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-045	ITB C: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-046	ITB C: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-047	ITB C: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-048	ITB C: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-049	ITB C: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-050	ITB C: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-051	ITB C: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-052	ITB C: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-053	ITB C: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-054	ITB C: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-061	ITB C: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-062	ITB C: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200 / 110 / 1%]	v	v	
2-752-063	ITB C: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200 / 110 / 1%]	v	v	
2-752-064	ITB C: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-065	ITB C: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-066	ITB C: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-067	ITB C: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-068	ITB C: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-069	ITB C: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-070	ITB C: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-071	ITB C: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-072	ITB C: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-073	ITB C: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200 / 95 / 1%]	v	v	
2-752-074	ITB C: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200 / 95 / 1%]	v	v	
2-752-081	ITB C: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-082	ITB C: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-752-083	ITB C: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-752-084	ITB C: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-085	ITB C: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-086	ITB C: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-087	ITB C: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-088	ITB C: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-089	ITB C: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-090	ITB C: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-091	ITB C: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-092	ITB C: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-093	ITB C: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-752-094	ITB C: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-752-101	ITB C: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-102	ITB C: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-752-103	ITB C: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-752-104	ITB C: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-105	ITB C: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-106	ITB C: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-107	ITB C: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-108	ITB C: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-109	ITB C: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-110	ITB C: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-111	ITB C: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-112	ITB C: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-752-113	ITB C: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-752-114	ITB C: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-753-001	ITB M: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	Adjust the correction coefficient of the ITB roller magenta in the FC printing mode for the FF (feed forward) control. “S (coverage)” is calculated by the data transfer unit when the machine gets a job.
2-753-002	ITB M: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-003	ITB M: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-004	ITB M: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-005	ITB M: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-006	ITB M: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-007	ITB M: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-008	ITB M: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-009	ITB M: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-010	ITB M: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-011	ITB M: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-012	ITB M: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-013	ITB M: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-014	ITB M: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-021	ITB M: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-022	ITB M: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-023	ITB M: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-024	ITB M: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-025	ITB M: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-026	ITB M: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-027	ITB M: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-028	ITB M: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-029	ITB M: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-030	ITB M: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-031	ITB M: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-032	ITB M: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-033	ITB M: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-034	ITB M: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-041	ITB M: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-042	ITB M: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-043	ITB M: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-044	ITB M: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-045	ITB M: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-753-046	ITB M: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-047	ITB M: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-048	ITB M: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-049	ITB M: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-050	ITB M: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-051	ITB M: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-052	ITB M: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-053	ITB M: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-054	ITB M: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-061	ITB M: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-062	ITB M: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200 / 110 / 1%]	v	v	
2-753-063	ITB M: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200 / 110 / 1%]	v	v	
2-753-064	ITB M: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-065	ITB M: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-066	ITB M: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-067	ITB M: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-068	ITB M: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-069	ITB M: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-070	ITB M: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-071	ITB M: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-072	ITB M: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-073	ITB M: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200 / 95 / 1%]	v	v	
2-753-074	ITB M: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200 / 95 / 1%]	v	v	
2-753-081	ITB M: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-082	ITB M: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-753-083	ITB M: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-753-084	ITB M: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-085	ITB M: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-086	ITB M: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-087	ITB M: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-088	ITB M: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-089	ITB M: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-090	ITB M: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-091	ITB M: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-092	ITB M: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-093	ITB M: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-753-094	ITB M: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-753-101	ITB M: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-102	ITB M: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-753-103	ITB M: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-753-104	ITB M: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-105	ITB M: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-106	ITB M: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-107	ITB M: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-108	ITB M: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-109	ITB M: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-110	ITB M: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-111	ITB M: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-112	ITB M: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-753-113	ITB M: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-753-114	ITB M: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-754-001	ITB Y: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	Adjust the correction coefficient of the ITB roller yellow in the FC printing mode for the FF (feed forward) control. “S (coverage)” is calculated by the data transfer unit when the machine gets a job.
2-754-002	ITB Y: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-003	ITB Y: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-004	ITB Y: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-005	ITB Y: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-006	ITB Y: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-007	ITB Y: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-008	ITB Y: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-009	ITB Y: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-010	ITB Y: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-011	ITB Y: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-012	ITB Y: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-013	ITB Y: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-014	ITB Y: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-021	ITB Y: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-022	ITB Y: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-023	ITB Y: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-024	ITB Y: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-025	ITB Y: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-026	ITB Y: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-027	ITB Y: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-028	ITB Y: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-029	ITB Y: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-030	ITB Y: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-031	ITB Y: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-032	ITB Y: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-033	ITB Y: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-034	ITB Y: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-041	ITB Y: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-042	ITB Y: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-043	ITB Y: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-044	ITB Y: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-045	ITB Y: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-046	ITB Y: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-047	ITB Y: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-048	ITB Y: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-049	ITB Y: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-050	ITB Y: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-051	ITB Y: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-052	ITB Y: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-053	ITB Y: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-054	ITB Y: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-061	ITB Y: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-062	ITB Y: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200 / 110 / 1%]	v	v	
2-754-063	ITB Y: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200 / 110 / 1%]	v	v	
2-754-064	ITB Y: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-065	ITB Y: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-066	ITB Y: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-067	ITB Y: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-068	ITB Y: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-069	ITB Y: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-070	ITB Y: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-071	ITB Y: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-072	ITB Y: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-073	ITB Y: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200 / 95 / 1%]	v	v	
2-754-074	ITB Y: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200 / 95 / 1%]	v	v	
2-754-081	ITB Y: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-082	ITB Y: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-754-083	ITB Y: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-754-084	ITB Y: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-085	ITB Y: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-086	ITB Y: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-087	ITB Y: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-088	ITB Y: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-089	ITB Y: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-090	ITB Y: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-091	ITB Y: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-092	ITB Y: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-093	ITB Y: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-754-094	ITB Y: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-754-101	ITB Y: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-102	ITB Y: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-754-103	ITB Y: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-754-104	ITB Y: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-105	ITB Y: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-106	ITB Y: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-107	ITB Y: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-108	ITB Y: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-109	ITB Y: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-110	ITB Y: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-111	ITB Y: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-112	ITB Y: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-754-113	ITB Y: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-754-114	ITB Y: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-755-001	ITB S: Trans FF Control Coeff	S:LLL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	Adjust the correction coefficient of the ITB roller special toner in the S printing mode for the FF (feed forward) control. “S (coverage)” is calculated by the data transfer unit when the machine gets a job.
2-755-002	ITB S: Trans FF Control Coeff	S:LLL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-003	ITB S: Trans FF Control Coeff	S:LLL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-004	ITB S: Trans FF Control Coeff	S:LLL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-005	ITB S: Trans FF Control Coeff	S:LLL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-006	ITB S: Trans FF Control Coeff	S:LLL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-007	ITB S: Trans FF Control Coeff	S:LLL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-008	ITB S: Trans FF Control Coeff	S:LLL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-009	ITB S: Trans FF Control Coeff	S:LLL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-010	ITB S: Trans FF Control Coeff	S:LLL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-011	ITB S: Trans FF Control Coeff	S:LLL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-012	ITB S: Trans FF Control Coeff	S:LLL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-013	ITB S: Trans FF Control Coeff	S:LLL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-014	ITB S: Trans FF Control Coeff	S:LLL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-021	ITB S: Trans FF Control Coeff	S:LL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-022	ITB S: Trans FF Control Coeff	S:LL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-023	ITB S: Trans FF Control Coeff	S:LL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-024	ITB S: Trans FF Control Coeff	S:LL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-025	ITB S: Trans FF Control Coeff	S:LL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-026	ITB S: Trans FF Control Coeff	S:LL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-027	ITB S: Trans FF Control Coeff	S:LL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-028	ITB S: Trans FF Control Coeff	S:LL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-029	ITB S: Trans FF Control Coeff	S:LL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-030	ITB S: Trans FF Control Coeff	S:LL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-031	ITB S: Trans FF Control Coeff	S:LL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-032	ITB S: Trans FF Control Coeff	S:LL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-033	ITB S: Trans FF Control Coeff	S:LL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-034	ITB S: Trans FF Control Coeff	S:LL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-041	ITB S: Trans FF Control Coeff	S:ML:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-042	ITB S: Trans FF Control Coeff	S:ML:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-043	ITB S: Trans FF Control Coeff	S:ML:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-044	ITB S: Trans FF Control Coeff	S:ML:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-045	ITB S: Trans FF Control Coeff	S:ML:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-046	ITB S: Trans FF Control Coeff	S:ML:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-047	ITB S: Trans FF Control Coeff	S:ML:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-048	ITB S: Trans FF Control Coeff	S:ML:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-049	ITB S: Trans FF Control Coeff	S:ML:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-050	ITB S: Trans FF Control Coeff	S:ML:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-051	ITB S: Trans FF Control Coeff	S:ML:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-052	ITB S: Trans FF Control Coeff	S:ML:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-053	ITB S: Trans FF Control Coeff	S:ML:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-054	ITB S: Trans FF Control Coeff	S:ML:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-061	ITB S: Trans FF Control Coeff	S:MM:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-062	ITB S: Trans FF Control Coeff	S:MM:0<S<2	ENG	[10 to 200 / 110 / 1%]	v	v	
2-755-063	ITB S: Trans FF Control Coeff	S:MM:2<S<5	ENG	[10 to 200 / 110 / 1%]	v	v	
2-755-064	ITB S: Trans FF Control Coeff	S:MM:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-065	ITB S: Trans FF Control Coeff	S:MM:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-066	ITB S: Trans FF Control Coeff	S:MM:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-067	ITB S: Trans FF Control Coeff	S:MM:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-068	ITB S: Trans FF Control Coeff	S:MM:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-069	ITB S: Trans FF Control Coeff	S:MM:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-070	ITB S: Trans FF Control Coeff	S:MM:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-071	ITB S: Trans FF Control Coeff	S:MM:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-072	ITB S: Trans FF Control Coeff	S:MM:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-073	ITB S: Trans FF Control Coeff	S:MM:90<S<95	ENG	[10 to 200 / 95 / 1%]	v	v	
2-755-074	ITB S: Trans FF Control Coeff	S:MM:95<S	ENG	[10 to 200 / 95 / 1%]	v	v	
2-755-081	ITB S: Trans FF Control Coeff	S:MH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-082	ITB S: Trans FF Control Coeff	S:MH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-755-083	ITB S: Trans FF Control Coeff	S:MH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-755-084	ITB S: Trans FF Control Coeff	S:MH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-085	ITB S: Trans FF Control Coeff	S:MH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-086	ITB S: Trans FF Control Coeff	S:MH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-087	ITB S: Trans FF Control Coeff	S:MH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-088	ITB S: Trans FF Control Coeff	S:MH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-089	ITB S: Trans FF Control Coeff	S:MH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-090	ITB S: Trans FF Control Coeff	S:MH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-091	ITB S: Trans FF Control Coeff	S:MH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-092	ITB S: Trans FF Control Coeff	S:MH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-093	ITB S: Trans FF Control Coeff	S:MH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-755-094	ITB S: Trans FF Control Coeff	S:MH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-755-101	ITB S: Trans FF Control Coeff	S:HH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-102	ITB S: Trans FF Control Coeff	S:HH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-755-103	ITB S: Trans FF Control Coeff	S:HH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-755-104	ITB S: Trans FF Control Coeff	S:HH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-105	ITB S: Trans FF Control Coeff	S:HH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-106	ITB S: Trans FF Control Coeff	S:HH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-107	ITB S: Trans FF Control Coeff	S:HH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-108	ITB S: Trans FF Control Coeff	S:HH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-109	ITB S: Trans FF Control Coeff	S:HH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-110	ITB S: Trans FF Control Coeff	S:HH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-111	ITB S: Trans FF Control Coeff	S:HH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-112	ITB S: Trans FF Control Coeff	S:HH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-113	ITB S: Trans FF Control Coeff	S:HH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-755-114	ITB S: Trans FF Control Coeff	S:HH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-755-121	ITB S: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	Adjust the correction coefficient of the ITB roller special toner in the FC+S printing mode for the FF (feed forward) control. “S (coverage)” is calculated by the data transfer unit when the machine gets a job.
2-755-122	ITB S: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-123	ITB S: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-124	ITB S: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-125	ITB S: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-126	ITB S: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-127	ITB S: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-128	ITB S: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-129	ITB S: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-130	ITB S: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-131	ITB S: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-132	ITB S: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-133	ITB S: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-134	ITB S: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-141	ITB S: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-142	ITB S: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-143	ITB S: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-144	ITB S: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-145	ITB S: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-146	ITB S: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-147	ITB S: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-148	ITB S: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-149	ITB S: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-150	ITB S: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-151	ITB S: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-152	ITB S: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-153	ITB S: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-154	ITB S: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-161	ITB S: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-162	ITB S: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-163	ITB S: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-164	ITB S: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-165	ITB S: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-166	ITB S: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-167	ITB S: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-168	ITB S: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-169	ITB S: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-170	ITB S: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-171	ITB S: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-172	ITB S: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-173	ITB S: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-174	ITB S: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-181	ITB S: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-182	ITB S: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200 / 110 / 1%]	v	v	
2-755-183	ITB S: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200 / 110 / 1%]	v	v	
2-755-184	ITB S: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-185	ITB S: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-186	ITB S: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-187	ITB S: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-188	ITB S: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-189	ITB S: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-190	ITB S: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-191	ITB S: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-192	ITB S: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-193	ITB S: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200 / 95 / 1%]	v	v	
2-755-194	ITB S: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200 / 95 / 1%]	v	v	
2-755-201	ITB S: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-202	ITB S: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-755-203	ITB S: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-755-204	ITB S: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-205	ITB S: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-206	ITB S: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-207	ITB S: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-208	ITB S: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-209	ITB S: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-210	ITB S: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-211	ITB S: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-212	ITB S: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-213	ITB S: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-755-214	ITB S: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-755-221	ITB S: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-222	ITB S: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200 / 120 / 1%]	v	v	
2-755-223	ITB S: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200 / 120 / 1%]	v	v	
2-755-224	ITB S: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-225	ITB S: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-226	ITB S: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-227	ITB S: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-228	ITB S: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-229	ITB S: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-230	ITB S: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-231	ITB S: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-232	ITB S: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200 / 100 / 1%]	v	v	
2-755-233	ITB S: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200 / 90 / 1%]	v	v	
2-755-234	ITB S: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200 / 90 / 1%]	v	v	
2-761-001	PTR: Trans FF Ctl Coeff: BW	No1:0<S<20	ENG	[10 to 200 / 95 / 1%]	v	v	Adjust the correction coefficient of the paper transfer roller in the BW printing mode for the FF (feed forward) control. This setting can be set to each paper type, paper weight and condition. •SP2-764 (LLL), -765 (LL), -766 (ML), -767 (MM), -768 (MH), -769 (HH) “S (coverage)” is calculated by the data transfer unit when the machine gets a job.
2-761-002	PTR: Trans FF Ctl Coeff: BW	No1:20<S<40	ENG	[10 to 200 / 95 / 1%]	v	v	
2-761-003	PTR: Trans FF Ctl Coeff: BW	No1:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-004	PTR: Trans FF Ctl Coeff: BW	No1:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-005	PTR: Trans FF Ctl Coeff: BW	No1:80<S<100	ENG	[10 to 200 / 105 / 1%]	v	v	
2-761-006	PTR: Trans FF Ctl Coeff: BW	No1:100<S	ENG	[10 to 200 / 105 / 1%]	v	v	
2-761-021	PTR: Trans FF Ctl Coeff: BW	No2:0<S<20	ENG	[10 to 200 / 80 / 1%]	v	v	
2-761-022	PTR: Trans FF Ctl Coeff: BW	No2:20<S<40	ENG	[10 to 200 / 85 / 1%]	v	v	
2-761-023	PTR: Trans FF Ctl Coeff: BW	No2:40<S<60	ENG	[10 to 200 / 90 / 1%]	v	v	
2-761-024	PTR: Trans FF Ctl Coeff: BW	No2:60<S<80	ENG	[10 to 200 / 95 / 1%]	v	v	
2-761-025	PTR: Trans FF Ctl Coeff: BW	No2:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-026	PTR: Trans FF Ctl Coeff: BW	No2:100<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-041	PTR: Trans FF Ctl Coeff: BW	No3:0<S<20	ENG	[10 to 200 / 90 / 1%]	v	v	
2-761-042	PTR: Trans FF Ctl Coeff: BW	No3:20<S<40	ENG	[10 to 200 / 90 / 1%]	v	v	
2-761-043	PTR: Trans FF Ctl Coeff: BW	No3:40<S<60	ENG	[10 to 200 / 95 / 1%]	v	v	
2-761-044	PTR: Trans FF Ctl Coeff: BW	No3:60<S<80	ENG	[10 to 200 / 95 / 1%]	v	v	
2-761-045	PTR: Trans FF Ctl Coeff: BW	No3:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-046	PTR: Trans FF Ctl Coeff: BW	No3:100<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-061	PTR: Trans FF Ctl Coeff: BW	No4:0<S<20	ENG	[10 to 200 / 115 / 1%]	v	v	
2-761-062	PTR: Trans FF Ctl Coeff: BW	No4:20<S<40	ENG	[10 to 200 / 115 / 1%]	v	v	
2-761-063	PTR: Trans FF Ctl Coeff: BW	No4:40<S<60	ENG	[10 to 200 / 115 / 1%]	v	v	
2-761-064	PTR: Trans FF Ctl Coeff: BW	No4:60<S<80	ENG	[10 to 200 / 115 / 1%]	v	v	
2-761-065	PTR: Trans FF Ctl Coeff: BW	No4:80<S<100	ENG	[10 to 200 / 132 / 1%]	v	v	
2-761-066	PTR: Trans FF Ctl Coeff: BW	No4:100<S	ENG	[10 to 200 / 132 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-761-081	PTR: Trans FF Ctl Coeff: BW	No5:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-082	PTR: Trans FF Ctl Coeff: BW	No5:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-083	PTR: Trans FF Ctl Coeff: BW	No5:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-084	PTR: Trans FF Ctl Coeff: BW	No5:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-085	PTR: Trans FF Ctl Coeff: BW	No5:80<S<100	ENG	[10 to 200 / 115 / 1%]	v	v	
2-761-086	PTR: Trans FF Ctl Coeff: BW	No5:100<S	ENG	[10 to 200 / 115 / 1%]	v	v	
2-761-101	PTR: Trans FF Ctl Coeff: BW	No6:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-102	PTR: Trans FF Ctl Coeff: BW	No6:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-103	PTR: Trans FF Ctl Coeff: BW	No6:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-104	PTR: Trans FF Ctl Coeff: BW	No6:60<S<80	ENG	[10 to 200 / 115 / 1%]	v	v	
2-761-105	PTR: Trans FF Ctl Coeff: BW	No6:80<S<100	ENG	[10 to 200 / 132 / 1%]	v	v	
2-761-106	PTR: Trans FF Ctl Coeff: BW	No6:100<S	ENG	[10 to 200 / 132 / 1%]	v	v	
2-761-121	PTR: Trans FF Ctl Coeff: BW	No7:0<S<20	ENG	[10 to 200 / 90 / 1%]	v	v	
2-761-122	PTR: Trans FF Ctl Coeff: BW	No7:20<S<40	ENG	[10 to 200 / 95 / 1%]	v	v	
2-761-123	PTR: Trans FF Ctl Coeff: BW	No7:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-124	PTR: Trans FF Ctl Coeff: BW	No7:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-125	PTR: Trans FF Ctl Coeff: BW	No7:80<S<100	ENG	[10 to 200 / 105 / 1%]	v	v	
2-761-126	PTR: Trans FF Ctl Coeff: BW	No7:100<S	ENG	[10 to 200 / 110 / 1%]	v	v	
2-761-141	PTR: Trans FF Ctl Coeff: BW	No8:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-142	PTR: Trans FF Ctl Coeff: BW	No8:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-143	PTR: Trans FF Ctl Coeff: BW	No8:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-144	PTR: Trans FF Ctl Coeff: BW	No8:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-145	PTR: Trans FF Ctl Coeff: BW	No8:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-146	PTR: Trans FF Ctl Coeff: BW	No8:100<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-161	PTR: Trans FF Ctl Coeff: BW	No9:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-162	PTR: Trans FF Ctl Coeff: BW	No9:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-761-163	PTR: Trans FF Ctl Coeff: BW	No9:40<S<60	ENG	[10 to 200 / 143 / 1%]	v	v	
2-761-164	PTR: Trans FF Ctl Coeff: BW	No9:60<S<80	ENG	[10 to 200 / 143 / 1%]	v	v	
2-761-165	PTR: Trans FF Ctl Coeff: BW	No9:80<S<100	ENG	[10 to 200 / 164 / 1%]	v	v	
2-761-166	PTR: Trans FF Ctl Coeff: BW	No9:100<S	ENG	[10 to 200 / 164 / 1%]	v	v	
2-762-001	PTR: Trans FF Ctl Coeff: FC	No1:0<S<20	ENG	[10 to 200 / 82 / 1%]	v	v	Adjust the correction coefficient of the paper transfer roller in the FC printing mode for the FF (feed forward) control. This setting can be set to each paper type, paper weight and condition. •SP2-764 (LLL), -765 (LL), -766 (ML), -767 (MM), -768 (MH), -769 (HH) "S (coverage)" is calculated by the data transfer unit when the machine gets a job.
2-762-002	PTR: Trans FF Ctl Coeff: FC	No1:20<S<40	ENG	[10 to 200 / 82 / 1%]	v	v	
2-762-003	PTR: Trans FF Ctl Coeff: FC	No1:40<S<60	ENG	[10 to 200 / 91 / 1%]	v	v	
2-762-004	PTR: Trans FF Ctl Coeff: FC	No1:60<S<80	ENG	[10 to 200 / 91 / 1%]	v	v	
2-762-005	PTR: Trans FF Ctl Coeff: FC	No1:80<S<100	ENG	[10 to 200 / 91 / 1%]	v	v	
2-762-006	PTR: Trans FF Ctl Coeff: FC	No1:100<S<120	ENG	[10 to 200 / 91 / 1%]	v	v	
2-762-007	PTR: Trans FF Ctl Coeff: FC	No1:120<S<140	ENG	[10 to 200 / 91 / 1%]	v	v	
2-762-008	PTR: Trans FF Ctl Coeff: FC	No1:140<S<160	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-009	PTR: Trans FF Ctl Coeff: FC	No1:160<S<180	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-010	PTR: Trans FF Ctl Coeff: FC	No1:180<S<200	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-011	PTR: Trans FF Ctl Coeff: FC	No1:200<S<220	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-012	PTR: Trans FF Ctl Coeff: FC	No1:220<S<240	ENG	[10 to 200 / 110 / 1%]	v	v	
2-762-013	PTR: Trans FF Ctl Coeff: FC	No1:240<S<260	ENG	[10 to 200 / 110 / 1%]	v	v	
2-762-014	PTR: Trans FF Ctl Coeff: FC	No1:260<S<280	ENG	[10 to 200 / 110 / 1%]	v	v	
2-762-015	PTR: Trans FF Ctl Coeff: FC	No1:280<S<300	ENG	[10 to 200 / 120 / 1%]	v	v	
2-762-016	PTR: Trans FF Ctl Coeff: FC	No1:300<S<320	ENG	[10 to 200 / 120 / 1%]	v	v	
2-762-017	PTR: Trans FF Ctl Coeff: FC	No1:320<S<340	ENG	[10 to 200 / 120 / 1%]	v	v	
2-762-018	PTR: Trans FF Ctl Coeff: FC	No1:340<S<360	ENG	[10 to 200 / 120 / 1%]	v	v	
2-762-019	PTR: Trans FF Ctl Coeff: FC	No1:360<S	ENG	[10 to 200 / 120 / 1%]	v	v	
2-762-021	PTR: Trans FF Ctl Coeff: FC	No2:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-022	PTR: Trans FF Ctl Coeff: FC	No2:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-023	PTR: Trans FF Ctl Coeff: FC	No2:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-024	PTR: Trans FF Ctl Coeff: FC	No2:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-025	PTR: Trans FF Ctl Coeff: FC	No2:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-026	PTR: Trans FF Ctl Coeff: FC	No2:100<S<120	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-027	PTR: Trans FF Ctl Coeff: FC	No2:120<S<140	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-028	PTR: Trans FF Ctl Coeff: FC	No2:140<S<160	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-029	PTR: Trans FF Ctl Coeff: FC	No2:160<S<180	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-030	PTR: Trans FF Ctl Coeff: FC	No2:180<S<200	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-031	PTR: Trans FF Ctl Coeff: FC	No2:200<S<220	ENG	[10 to 200 / 121 / 1%]	v	v	
2-762-032	PTR: Trans FF Ctl Coeff: FC	No2:220<S<240	ENG	[10 to 200 / 121 / 1%]	v	v	
2-762-033	PTR: Trans FF Ctl Coeff: FC	No2:240<S<260	ENG	[10 to 200 / 121 / 1%]	v	v	
2-762-034	PTR: Trans FF Ctl Coeff: FC	No2:260<S<280	ENG	[10 to 200 / 121 / 1%]	v	v	
2-762-035	PTR: Trans FF Ctl Coeff: FC	No2:280<S<300	ENG	[10 to 200 / 130 / 1%]	v	v	
2-762-036	PTR: Trans FF Ctl Coeff: FC	No2:300<S<320	ENG	[10 to 200 / 130 / 1%]	v	v	
2-762-037	PTR: Trans FF Ctl Coeff: FC	No2:320<S<340	ENG	[10 to 200 / 130 / 1%]	v	v	
2-762-038	PTR: Trans FF Ctl Coeff: FC	No2:340<S<360	ENG	[10 to 200 / 130 / 1%]	v	v	
2-762-039	PTR: Trans FF Ctl Coeff: FC	No2:360<S	ENG	[10 to 200 / 130 / 1%]	v	v	
2-762-041	PTR: Trans FF Ctl Coeff: FC	No3:0<S<20	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-042	PTR: Trans FF Ctl Coeff: FC	No3:20<S<40	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-043	PTR: Trans FF Ctl Coeff: FC	No3:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-044	PTR: Trans FF Ctl Coeff: FC	No3:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-045	PTR: Trans FF Ctl Coeff: FC	No3:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-046	PTR: Trans FF Ctl Coeff: FC	No3:100<S<120	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-047	PTR: Trans FF Ctl Coeff: FC	No3:120<S<140	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-048	PTR: Trans FF Ctl Coeff: FC	No3:140<S<160	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-049	PTR: Trans FF Ctl Coeff: FC	No3:160<S<180	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-050	PTR: Trans FF Ctl Coeff: FC	No3:180<S<200	ENG	[10 to 200 / 112 / 1%]	v	v	
2-762-051	PTR: Trans FF Ctl Coeff: FC	No3:200<S<220	ENG	[10 to 200 / 112 / 1%]	v	v	
2-762-052	PTR: Trans FF Ctl Coeff: FC	No3:220<S<240	ENG	[10 to 200 / 112 / 1%]	v	v	
2-762-053	PTR: Trans FF Ctl Coeff: FC	No3:240<S<260	ENG	[10 to 200 / 112 / 1%]	v	v	
2-762-054	PTR: Trans FF Ctl Coeff: FC	No3:260<S<280	ENG	[10 to 200 / 112 / 1%]	v	v	
2-762-055	PTR: Trans FF Ctl Coeff: FC	No3:280<S<300	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-056	PTR: Trans FF Ctl Coeff: FC	No3:300<S<320	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-057	PTR: Trans FF Ctl Coeff: FC	No3:320<S<340	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-058	PTR: Trans FF Ctl Coeff: FC	No3:340<S<360	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-059	PTR: Trans FF Ctl Coeff: FC	No3:360<S	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-061	PTR: Trans FF Ctl Coeff: FC	No4:0<S<20	ENG	[10 to 200 / 80 / 1%]	v	v	
2-762-062	PTR: Trans FF Ctl Coeff: FC	No4:20<S<40	ENG	[10 to 200 / 85 / 1%]	v	v	
2-762-063	PTR: Trans FF Ctl Coeff: FC	No4:40<S<60	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-064	PTR: Trans FF Ctl Coeff: FC	No4:60<S<80	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-065	PTR: Trans FF Ctl Coeff: FC	No4:80<S<100	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-066	PTR: Trans FF Ctl Coeff: FC	No4:100<S<120	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-067	PTR: Trans FF Ctl Coeff: FC	No4:120<S<140	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-068	PTR: Trans FF Ctl Coeff: FC	No4:140<S<160	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-069	PTR: Trans FF Ctl Coeff: FC	No4:160<S<180	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-070	PTR: Trans FF Ctl Coeff: FC	No4:180<S<200	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-071	PTR: Trans FF Ctl Coeff: FC	No4:200<S<220	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-072	PTR: Trans FF Ctl Coeff: FC	No4:220<S<240	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-073	PTR: Trans FF Ctl Coeff: FC	No4:240<S<260	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-074	PTR: Trans FF Ctl Coeff: FC	No4:260<S<280	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-075	PTR: Trans FF Ctl Coeff: FC	No4:280<S<300	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-076	PTR: Trans FF Ctl Coeff: FC	No4:300<S<320	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-077	PTR: Trans FF Ctl Coeff: FC	No4:320<S<340	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-078	PTR: Trans FF Ctl Coeff: FC	No4:340<S<360	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-079	PTR: Trans FF Ctl Coeff: FC	No4:360<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-081	PTR: Trans FF Ctl Coeff: FC	No5:0<S<20	ENG	[10 to 200 / 80 / 1%]	v	v	
2-762-082	PTR: Trans FF Ctl Coeff: FC	No5:20<S<40	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-083	PTR: Trans FF Ctl Coeff: FC	No5:40<S<60	ENG	[10 to 200 / 90 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-762-084	PTR: Trans FF Ctl Coeff: FC	No5:60<S<80	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-085	PTR: Trans FF Ctl Coeff: FC	No5:80<S<100	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-086	PTR: Trans FF Ctl Coeff: FC	No5:100<S<120	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-087	PTR: Trans FF Ctl Coeff: FC	No5:120<S<140	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-088	PTR: Trans FF Ctl Coeff: FC	No5:140<S<160	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-089	PTR: Trans FF Ctl Coeff: FC	No5:160<S<180	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-090	PTR: Trans FF Ctl Coeff: FC	No5:180<S<200	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-091	PTR: Trans FF Ctl Coeff: FC	No5:200<S<220	ENG	[10 to 200 / 113 / 1%]	v	v	
2-762-092	PTR: Trans FF Ctl Coeff: FC	No5:220<S<240	ENG	[10 to 200 / 113 / 1%]	v	v	
2-762-093	PTR: Trans FF Ctl Coeff: FC	No5:240<S<260	ENG	[10 to 200 / 113 / 1%]	v	v	
2-762-094	PTR: Trans FF Ctl Coeff: FC	No5:260<S<280	ENG	[10 to 200 / 113 / 1%]	v	v	
2-762-095	PTR: Trans FF Ctl Coeff: FC	No5:280<S<300	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-096	PTR: Trans FF Ctl Coeff: FC	No5:300<S<320	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-097	PTR: Trans FF Ctl Coeff: FC	No5:320<S<340	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-098	PTR: Trans FF Ctl Coeff: FC	No5:340<S<360	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-099	PTR: Trans FF Ctl Coeff: FC	No5:360<S	ENG	[10 to 200 / 124 / 1%]	v	v	
2-762-101	PTR: Trans FF Ctl Coeff: FC	No6:0<S<20	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-102	PTR: Trans FF Ctl Coeff: FC	No6:20<S<40	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-103	PTR: Trans FF Ctl Coeff: FC	No6:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-104	PTR: Trans FF Ctl Coeff: FC	No6:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-105	PTR: Trans FF Ctl Coeff: FC	No6:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-106	PTR: Trans FF Ctl Coeff: FC	No6:100<S<120	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-107	PTR: Trans FF Ctl Coeff: FC	No6:120<S<140	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-108	PTR: Trans FF Ctl Coeff: FC	No6:140<S<160	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-109	PTR: Trans FF Ctl Coeff: FC	No6:160<S<180	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-110	PTR: Trans FF Ctl Coeff: FC	No6:180<S<200	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-111	PTR: Trans FF Ctl Coeff: FC	No6:200<S<220	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-112	PTR: Trans FF Ctl Coeff: FC	No6:220<S<240	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-113	PTR: Trans FF Ctl Coeff: FC	No6:240<S<260	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-114	PTR: Trans FF Ctl Coeff: FC	No6:260<S<280	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-115	PTR: Trans FF Ctl Coeff: FC	No6:280<S<300	ENG	[10 to 200 / 110 / 1%]	v	v	
2-762-116	PTR: Trans FF Ctl Coeff: FC	No6:300<S<320	ENG	[10 to 200 / 110 / 1%]	v	v	
2-762-117	PTR: Trans FF Ctl Coeff: FC	No6:320<S<340	ENG	[10 to 200 / 110 / 1%]	v	v	
2-762-118	PTR: Trans FF Ctl Coeff: FC	No6:340<S<360	ENG	[10 to 200 / 110 / 1%]	v	v	
2-762-119	PTR: Trans FF Ctl Coeff: FC	No6:360<S	ENG	[10 to 200 / 110 / 1%]	v	v	
2-762-121	PTR: Trans FF Ctl Coeff: FC	No7:0<S<20	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-122	PTR: Trans FF Ctl Coeff: FC	No7:20<S<40	ENG	[10 to 200 / 90 / 1%]	v	v	
2-762-123	PTR: Trans FF Ctl Coeff: FC	No7:40<S<60	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-124	PTR: Trans FF Ctl Coeff: FC	No7:60<S<80	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-125	PTR: Trans FF Ctl Coeff: FC	No7:80<S<100	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-126	PTR: Trans FF Ctl Coeff: FC	No7:100<S<120	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-127	PTR: Trans FF Ctl Coeff: FC	No7:120<S<140	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-128	PTR: Trans FF Ctl Coeff: FC	No7:140<S<160	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-129	PTR: Trans FF Ctl Coeff: FC	No7:160<S<180	ENG	[10 to 200 / 95 / 1%]	v	v	
2-762-130	PTR: Trans FF Ctl Coeff: FC	No7:180<S<200	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-131	PTR: Trans FF Ctl Coeff: FC	No7:200<S<220	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-132	PTR: Trans FF Ctl Coeff: FC	No7:220<S<240	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-133	PTR: Trans FF Ctl Coeff: FC	No7:240<S<260	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-134	PTR: Trans FF Ctl Coeff: FC	No7:260<S<280	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-135	PTR: Trans FF Ctl Coeff: FC	No7:280<S<300	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-136	PTR: Trans FF Ctl Coeff: FC	No7:300<S<320	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-137	PTR: Trans FF Ctl Coeff: FC	No7:320<S<340	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-138	PTR: Trans FF Ctl Coeff: FC	No7:340<S<360	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-139	PTR: Trans FF Ctl Coeff: FC	No7:360<S	ENG	[10 to 200 / 105 / 1%]	v	v	
2-762-141	PTR: Trans FF Ctl Coeff: FC	No8:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-142	PTR: Trans FF Ctl Coeff: FC	No8:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-143	PTR: Trans FF Ctl Coeff: FC	No8:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-144	PTR: Trans FF Ctl Coeff: FC	No8:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-145	PTR: Trans FF Ctl Coeff: FC	No8:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-146	PTR: Trans FF Ctl Coeff: FC	No8:100<S<120	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-147	PTR: Trans FF Ctl Coeff: FC	No8:120<S<140	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-148	PTR: Trans FF Ctl Coeff: FC	No8:140<S<160	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-149	PTR: Trans FF Ctl Coeff: FC	No8:160<S<180	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-150	PTR: Trans FF Ctl Coeff: FC	No8:180<S<200	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-151	PTR: Trans FF Ctl Coeff: FC	No8:200<S<220	ENG	[10 to 200 / 121 / 1%]	v	v	
2-762-152	PTR: Trans FF Ctl Coeff: FC	No8:220<S<240	ENG	[10 to 200 / 121 / 1%]	v	v	
2-762-153	PTR: Trans FF Ctl Coeff: FC	No8:240<S<260	ENG	[10 to 200 / 121 / 1%]	v	v	
2-762-154	PTR: Trans FF Ctl Coeff: FC	No8:260<S<280	ENG	[10 to 200 / 121 / 1%]	v	v	
2-762-155	PTR: Trans FF Ctl Coeff: FC	No8:280<S<300	ENG	[10 to 200 / 140 / 1%]	v	v	
2-762-156	PTR: Trans FF Ctl Coeff: FC	No8:300<S<320	ENG	[10 to 200 / 140 / 1%]	v	v	
2-762-157	PTR: Trans FF Ctl Coeff: FC	No8:320<S<340	ENG	[10 to 200 / 140 / 1%]	v	v	
2-762-158	PTR: Trans FF Ctl Coeff: FC	No8:340<S<360	ENG	[10 to 200 / 140 / 1%]	v	v	
2-762-159	PTR: Trans FF Ctl Coeff: FC	No8:360<S	ENG	[10 to 200 / 140 / 1%]	v	v	
2-762-161	PTR: Trans FF Ctl Coeff: FC	No9:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-162	PTR: Trans FF Ctl Coeff: FC	No9:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-762-163	PTR: Trans FF Ctl Coeff: FC	No9:40<S<60	ENG	[10 to 200 / 143 / 1%]	v	v	
2-762-164	PTR: Trans FF Ctl Coeff: FC	No9:60<S<80	ENG	[10 to 200 / 143 / 1%]	v	v	
2-762-165	PTR: Trans FF Ctl Coeff: FC	No9:80<S<100	ENG	[10 to 200 / 143 / 1%]	v	v	
2-762-166	PTR: Trans FF Ctl Coeff: FC	No9:100<S<120	ENG	[10 to 200 / 143 / 1%]	v	v	
2-762-167	PTR: Trans FF Ctl Coeff: FC	No9:120<S<140	ENG	[10 to 200 / 143 / 1%]	v	v	
2-762-168	PTR: Trans FF Ctl Coeff: FC	No9:140<S<160	ENG	[10 to 200 / 143 / 1%]	v	v	
2-762-169	PTR: Trans FF Ctl Coeff: FC	No9:160<S<180	ENG	[10 to 200 / 143 / 1%]	v	v	
2-762-170	PTR: Trans FF Ctl Coeff: FC	No9:180<S<200	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-171	PTR: Trans FF Ctl Coeff: FC	No9:200<S<220	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-172	PTR: Trans FF Ctl Coeff: FC	No9:220<S<240	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-173	PTR: Trans FF Ctl Coeff: FC	No9:240<S<260	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-174	PTR: Trans FF Ctl Coeff: FC	No9:260<S<280	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-175	PTR: Trans FF Ctl Coeff: FC	No9:280<S<300	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-176	PTR: Trans FF Ctl Coeff: FC	No9:300<S<320	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-177	PTR: Trans FF Ctl Coeff: FC	No9:320<S<340	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-178	PTR: Trans FF Ctl Coeff: FC	No9:340<S<360	ENG	[10 to 200 / 161 / 1%]	v	v	
2-762-179	PTR: Trans FF Ctl Coeff: FC	No9:360<S	ENG	[10 to 200 / 161 / 1%]	v	v	
2-763-001	PTR: Trans FF Ctl Coeff: S	No1:0<S<20	ENG	[10 to 200 / 95 / 1%]	v	v	Adjust the correction coefficient of the paper transfer roller in the S printing mode for the FF (feed forward) control. This setting can be set to each paper type, paper weight and condition. •SP2-781 (LLL), -782 (LL), -783 (ML), -784 (MM), -785 (MH), -786 (HH) "S (coverage)" is calculated by the data transfer unit when the machine gets a job.
2-763-002	PTR: Trans FF Ctl Coeff: S	No1:20<S<40	ENG	[10 to 200 / 95 / 1%]	v	v	
2-763-003	PTR: Trans FF Ctl Coeff: S	No1:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-004	PTR: Trans FF Ctl Coeff: S	No1:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-005	PTR: Trans FF Ctl Coeff: S	No1:80<S<100	ENG	[10 to 200 / 105 / 1%]	v	v	
2-763-006	PTR: Trans FF Ctl Coeff: S	No1:100<S	ENG	[10 to 200 / 105 / 1%]	v	v	
2-763-021	PTR: Trans FF Ctl Coeff: S	No2:0<S<20	ENG	[10 to 200 / 80 / 1%]	v	v	
2-763-022	PTR: Trans FF Ctl Coeff: S	No2:20<S<40	ENG	[10 to 200 / 85 / 1%]	v	v	
2-763-023	PTR: Trans FF Ctl Coeff: S	No2:40<S<60	ENG	[10 to 200 / 90 / 1%]	v	v	
2-763-024	PTR: Trans FF Ctl Coeff: S	No2:60<S<80	ENG	[10 to 200 / 95 / 1%]	v	v	
2-763-025	PTR: Trans FF Ctl Coeff: S	No2:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-026	PTR: Trans FF Ctl Coeff: S	No2:100<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-041	PTR: Trans FF Ctl Coeff: S	No3:0<S<20	ENG	[10 to 200 / 90 / 1%]	v	v	
2-763-042	PTR: Trans FF Ctl Coeff: S	No3:20<S<40	ENG	[10 to 200 / 90 / 1%]	v	v	
2-763-043	PTR: Trans FF Ctl Coeff: S	No3:40<S<60	ENG	[10 to 200 / 95 / 1%]	v	v	
2-763-044	PTR: Trans FF Ctl Coeff: S	No3:60<S<80	ENG	[10 to 200 / 95 / 1%]	v	v	
2-763-045	PTR: Trans FF Ctl Coeff: S	No3:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-763-046	PTR: Trans FF Ctl Coeff: S	No3:100<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-061	PTR: Trans FF Ctl Coeff: S	No4:0<S<20	ENG	[10 to 200 / 115 / 1%]	v	v	
2-763-062	PTR: Trans FF Ctl Coeff: S	No4:20<S<40	ENG	[10 to 200 / 115 / 1%]	v	v	
2-763-063	PTR: Trans FF Ctl Coeff: S	No4:40<S<60	ENG	[10 to 200 / 115 / 1%]	v	v	
2-763-064	PTR: Trans FF Ctl Coeff: S	No4:60<S<80	ENG	[10 to 200 / 115 / 1%]	v	v	
2-763-065	PTR: Trans FF Ctl Coeff: S	No4:80<S<100	ENG	[10 to 200 / 132 / 1%]	v	v	
2-763-066	PTR: Trans FF Ctl Coeff: S	No4:100<S	ENG	[10 to 200 / 132 / 1%]	v	v	
2-763-081	PTR: Trans FF Ctl Coeff: S	No5:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-082	PTR: Trans FF Ctl Coeff: S	No5:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-083	PTR: Trans FF Ctl Coeff: S	No5:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-084	PTR: Trans FF Ctl Coeff: S	No5:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-085	PTR: Trans FF Ctl Coeff: S	No5:80<S<100	ENG	[10 to 200 / 115 / 1%]	v	v	
2-763-086	PTR: Trans FF Ctl Coeff: S	No5:100<S	ENG	[10 to 200 / 115 / 1%]	v	v	
2-763-101	PTR: Trans FF Ctl Coeff: S	No6:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-102	PTR: Trans FF Ctl Coeff: S	No6:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-103	PTR: Trans FF Ctl Coeff: S	No6:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-104	PTR: Trans FF Ctl Coeff: S	No6:60<S<80	ENG	[10 to 200 / 115 / 1%]	v	v	
2-763-105	PTR: Trans FF Ctl Coeff: S	No6:80<S<100	ENG	[10 to 200 / 132 / 1%]	v	v	
2-763-106	PTR: Trans FF Ctl Coeff: S	No6:100<S	ENG	[10 to 200 / 132 / 1%]	v	v	
2-763-121	PTR: Trans FF Ctl Coeff: S	No7:0<S<20	ENG	[10 to 200 / 90 / 1%]	v	v	
2-763-122	PTR: Trans FF Ctl Coeff: S	No7:20<S<40	ENG	[10 to 200 / 95 / 1%]	v	v	
2-763-123	PTR: Trans FF Ctl Coeff: S	No7:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-124	PTR: Trans FF Ctl Coeff: S	No7:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-125	PTR: Trans FF Ctl Coeff: S	No7:80<S<100	ENG	[10 to 200 / 105 / 1%]	v	v	
2-763-126	PTR: Trans FF Ctl Coeff: S	No7:100<S	ENG	[10 to 200 / 110 / 1%]	v	v	
2-763-141	PTR: Trans FF Ctl Coeff: S	No8:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-142	PTR: Trans FF Ctl Coeff: S	No8:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-143	PTR: Trans FF Ctl Coeff: S	No8:40<S<60	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-144	PTR: Trans FF Ctl Coeff: S	No8:60<S<80	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-145	PTR: Trans FF Ctl Coeff: S	No8:80<S<100	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-146	PTR: Trans FF Ctl Coeff: S	No8:100<S	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-161	PTR: Trans FF Ctl Coeff: S	No9:0<S<20	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-162	PTR: Trans FF Ctl Coeff: S	No9:20<S<40	ENG	[10 to 200 / 100 / 1%]	v	v	
2-763-163	PTR: Trans FF Ctl Coeff: S	No9:40<S<60	ENG	[10 to 200 / 143 / 1%]	v	v	
2-763-164	PTR: Trans FF Ctl Coeff: S	No9:60<S<80	ENG	[10 to 200 / 143 / 1%]	v	v	
2-763-165	PTR: Trans FF Ctl Coeff: S	No9:80<S<100	ENG	[10 to 200 / 164 / 1%]	v	v	
2-763-166	PTR: Trans FF Ctl Coeff: S	No9:100<S	ENG	[10 to 200 / 164 / 1%]	v	v	
2-764-001	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the LLL condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-761 or -762). The 2nd digit of this setting stands for the division value for the trailing edge.
2-764-002	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-003	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-004	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-005	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-006	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-007	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-008	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-012	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-013	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-014	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-015	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-016	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-017	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-018	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-022	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-023	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-024	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-025	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-026	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-027	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-028	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-031	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-032	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-033	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-034	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-035	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-036	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-037	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-038	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-055	PTR: Trans FF Ctl Coeff: LLL	BW:Transparency	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-075	PTR: Trans FF Ctl Coeff: LLL	BW:Envelope:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-076	PTR: Trans FF Ctl Coeff: LLL	BW:Envelope:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-077	PTR: Trans FF Ctl Coeff: LLL	BW:Envelope:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-081	PTR: Trans FF Ctl Coeff: LLL	BW:Magnet	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-093	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-094	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-095	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-096	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-097	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-098	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-101	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-102	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-103	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-104	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-105	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-106	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-107	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-108	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-112	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-113	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-114	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-115	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-116	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-117	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-118	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-122	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-123	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-124	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-125	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-126	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-127	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-128	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-131	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-132	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-133	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-134	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-135	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-136	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-137	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-138	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-155	PTR: Trans FF Ctl Coeff: LLL	FC:Transparency	ENG	[0 to 999 / 633 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-764-175	PTR: Trans FF Ctl Coeff: LLL	FC:Envelope:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-176	PTR: Trans FF Ctl Coeff: LLL	FC:Envelope:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-177	PTR: Trans FF Ctl Coeff: LLL	FC:Envelope:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-181	PTR: Trans FF Ctl Coeff: LLL	FC:Magnet	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-193	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-194	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-195	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-196	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-197	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-198	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-202	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-203	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-204	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-205	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-206	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-207	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-208	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-211	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-212	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-213	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-214	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-215	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-216	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-217	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-218	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-764-222	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-223	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-224	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-225	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-226	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-227	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-228	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-231	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-232	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-233	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-234	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-235	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-236	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-237	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-764-238	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-001	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the LL condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-761 or -762). The 2nd digit of this setting stands for the division value for the trailing edge.
2-765-002	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-003	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-004	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-005	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-006	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-007	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-008	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-012	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-013	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-014	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-015	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-016	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-017	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-018	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-022	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-023	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-024	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-025	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-026	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-027	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-028	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-031	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-032	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-033	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-034	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-035	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-036	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-037	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-038	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-055	PTR: Trans FF Ctl Coeff: LL	BW:Transparency	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-075	PTR: Trans FF Ctl Coeff: LL	BW:Envelope:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-076	PTR: Trans FF Ctl Coeff: LL	BW:Envelope:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-077	PTR: Trans FF Ctl Coeff: LL	BW:Envelope:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-081	PTR: Trans FF Ctl Coeff: LL	BW:Magnet	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-093	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-094	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-095	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-096	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-097	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-098	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-101	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-102	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-103	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-104	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-105	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-106	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-107	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-108	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-112	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-113	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-114	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-115	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-116	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-117	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-118	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-122	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-123	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-124	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-125	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-126	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-127	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-128	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-131	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-132	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-133	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-134	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-135	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-136	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-765-137	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-138	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-155	PTR: Trans FF Ctl Coeff: LL	FC:Transparency	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-175	PTR: Trans FF Ctl Coeff: LL	FC:Envelope:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-176	PTR: Trans FF Ctl Coeff: LL	FC:Envelope:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-177	PTR: Trans FF Ctl Coeff: LL	FC:Envelope:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-181	PTR: Trans FF Ctl Coeff: LL	FC:Magnet	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-193	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-194	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-195	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-196	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-197	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-198	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-202	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-203	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-204	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-205	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-206	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-207	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-208	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-211	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-212	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-213	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-214	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-215	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-216	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-217	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-218	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-765-222	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-223	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-224	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-225	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-226	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-227	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-228	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-231	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-232	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-233	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-234	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-235	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-236	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-237	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-765-238	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-001	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the ML condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-761 or -762). The 2nd digit of this setting stands for the division value for the trailing edge.
2-766-002	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-003	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-004	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-005	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-006	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-007	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-008	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-012	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-013	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-014	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-015	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-016	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-017	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-018	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-022	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-023	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-024	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-025	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-026	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-027	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-028	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-031	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-032	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-033	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-034	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-035	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-036	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-037	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-038	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-055	PTR: Trans FF Ctl Coeff: ML	BW:Transparency	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-075	PTR: Trans FF Ctl Coeff: ML	BW:Envelope:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-076	PTR: Trans FF Ctl Coeff: ML	BW:Envelope:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-077	PTR: Trans FF Ctl Coeff: ML	BW:Envelope:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-081	PTR: Trans FF Ctl Coeff: ML	BW:Magnet	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-093	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-094	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-095	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-096	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-097	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-098	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-101	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-102	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-103	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-104	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-105	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-106	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-107	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-108	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-112	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-113	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-114	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-115	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-116	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-117	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-118	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-122	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-123	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-124	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-125	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-126	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-127	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-128	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-131	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-132	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-133	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-766-134	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-135	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-136	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-137	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-138	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-155	PTR: Trans FF Ctl Coeff: ML	FC:Transparency	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-175	PTR: Trans FF Ctl Coeff: ML	FC:Envelope:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-176	PTR: Trans FF Ctl Coeff: ML	FC:Envelope:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-177	PTR: Trans FF Ctl Coeff: ML	FC:Envelope:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-181	PTR: Trans FF Ctl Coeff: ML	FC:Magnet	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-193	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-194	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-195	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-196	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-197	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-198	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-202	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-203	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-204	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-205	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-206	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-207	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-208	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-211	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-212	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-213	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-214	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-215	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-216	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-217	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-218	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-766-222	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-223	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-224	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-225	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-226	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-227	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-228	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-231	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-232	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-233	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-234	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-235	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-236	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-237	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-766-238	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-001	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the MM condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-761 or -762). The 2nd digit of this setting stands for the division value for the trailing edge.
2-767-002	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-003	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-004	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-005	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-006	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-007	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-008	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-012	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-013	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-014	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-015	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-016	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-017	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-018	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-022	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-023	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-024	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-025	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-026	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-027	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-028	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-031	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-032	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-033	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-034	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-035	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-036	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-037	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-038	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-055	PTR: Trans FF Ctl Coeff: MM	BW:Transparency	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-075	PTR: Trans FF Ctl Coeff: MM	BW:Envelope:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-076	PTR: Trans FF Ctl Coeff: MM	BW:Envelope:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-077	PTR: Trans FF Ctl Coeff: MM	BW:Envelope:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-081	PTR: Trans FF Ctl Coeff: MM	BW:Magnet	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-093	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-094	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-095	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-096	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-097	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-098	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-101	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-102	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-103	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-104	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-105	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-106	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-107	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-108	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-112	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-113	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-114	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-115	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-116	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-117	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-118	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-122	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-123	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-124	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-125	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-126	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-127	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-128	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-767-131	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-132	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-133	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-134	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-135	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-136	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-137	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-138	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-155	PTR: Trans FF Ctl Coeff: MM	FC:Transparency	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-175	PTR: Trans FF Ctl Coeff: MM	FC:Envelope:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-176	PTR: Trans FF Ctl Coeff: MM	FC:Envelope:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-177	PTR: Trans FF Ctl Coeff: MM	FC:Envelope:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-181	PTR: Trans FF Ctl Coeff: MM	FC:Magnet	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-193	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-194	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-195	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-196	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-197	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-198	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-202	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-203	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-204	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-205	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-206	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-207	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-208	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-211	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-212	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-213	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-214	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-215	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-216	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-217	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-218	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-767-222	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-223	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-224	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-225	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-226	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-227	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-228	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-231	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 1	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-232	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 2	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-233	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 3	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-234	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 4	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-235	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 5	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-236	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 6	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-237	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 7	ENG	[0 to 999 / 633 / 1]	v	v	
2-767-238	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 8	ENG	[0 to 999 / 633 / 1]	v	v	
2-768-001	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the MH condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-761 or -762). The 2nd digit of this setting stands for the division value for the trailing edge.
2-768-002	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-003	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-004	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-005	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-006	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-007	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-008	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-012	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 2	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-013	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 3	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-014	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 4	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-015	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 5	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-016	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 6	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-017	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 7	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-018	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 8	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-022	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 2	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-023	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 3	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-024	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 4	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-025	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 5	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-026	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 6	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-027	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 7	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-028	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 8	ENG	[0 to 999 / 122 / 1]	v	v	
2-768-031	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-032	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-033	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-034	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-035	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-036	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-037	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-038	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-055	PTR: Trans FF Ctl Coeff: MH	BW:Transparency	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-075	PTR: Trans FF Ctl Coeff: MH	BW:Envelope:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-076	PTR: Trans FF Ctl Coeff: MH	BW:Envelope:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-077	PTR: Trans FF Ctl Coeff: MH	BW:Envelope:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-081	PTR: Trans FF Ctl Coeff: MH	BW:Magnet	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-093	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-094	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-095	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-096	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-097	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-098	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-101	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 1	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-102	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 2	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-103	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-104	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-105	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-106	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-107	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-108	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-112	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 2	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-113	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 3	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-114	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 4	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-115	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 5	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-116	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 6	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-117	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 7	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-118	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 8	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-122	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 2	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-123	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 3	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-124	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 4	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-125	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 5	ENG	[0 to 999 / 644 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-768-126	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 6	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-127	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 7	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-128	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 8	ENG	[0 to 999 / 644 / 1]	v	v	
2-768-131	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 1	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-132	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 2	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-133	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-134	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-135	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-136	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-137	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-138	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-155	PTR: Trans FF Ctl Coeff: MH	FC:Transparency	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-175	PTR: Trans FF Ctl Coeff: MH	FC:Envelope:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-176	PTR: Trans FF Ctl Coeff: MH	FC:Envelope:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-177	PTR: Trans FF Ctl Coeff: MH	FC:Envelope:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-181	PTR: Trans FF Ctl Coeff: MH	FC:Magnet	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-193	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-194	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-195	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-196	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-197	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-198	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-202	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-203	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-204	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-205	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-206	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-207	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-208	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-211	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-212	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-213	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-214	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-215	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-216	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-217	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-218	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-768-222	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 2	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-223	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-224	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-225	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-226	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-227	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-228	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-231	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 1	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-232	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 2	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-233	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-234	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-235	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-236	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-237	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-768-238	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-001	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the MH condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-761 or -762). The 2nd digit of this setting stands for the division value for the trailing edge.
2-769-002	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-003	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-004	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-005	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-006	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-007	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-008	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-012	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 2	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-013	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 3	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-014	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 4	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-015	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 5	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-016	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 6	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-017	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 7	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-018	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 8	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-022	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 2	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-023	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 3	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-024	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 4	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-025	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 5	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-026	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 6	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-027	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 7	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-028	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 8	ENG	[0 to 999 / 122 / 1]	v	v	
2-769-031	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-032	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-033	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-034	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-035	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-036	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-037	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-038	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-055	PTR: Trans FF Ctl Coeff: HH	BW:Transparency	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-075	PTR: Trans FF Ctl Coeff: HH	BW:Envelope:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-076	PTR: Trans FF Ctl Coeff: HH	BW:Envelope:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-077	PTR: Trans FF Ctl Coeff: HH	BW:Envelope:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-081	PTR: Trans FF Ctl Coeff: HH	BW:Magnet	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-093	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-094	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-095	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-096	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-097	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-098	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-101	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 1	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-102	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 2	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-103	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-104	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-105	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-106	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-107	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-108	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-112	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 2	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-113	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 3	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-114	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 4	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-115	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 5	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-116	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 6	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-117	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 7	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-118	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 8	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-122	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 2	ENG	[0 to 999 / 644 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-769-123	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 3	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-124	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 4	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-125	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 5	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-126	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 6	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-127	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 7	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-128	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 8	ENG	[0 to 999 / 644 / 1]	v	v	
2-769-131	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 1	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-132	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 2	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-133	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-134	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-135	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-136	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-137	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-138	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-155	PTR: Trans FF Ctl Coeff: HH	FC:Transparency	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-175	PTR: Trans FF Ctl Coeff: HH	FC:Envelope:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-176	PTR: Trans FF Ctl Coeff: HH	FC:Envelope:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-177	PTR: Trans FF Ctl Coeff: HH	FC:Envelope:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-181	PTR: Trans FF Ctl Coeff: HH	FC:Magnet	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-193	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-194	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-195	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-196	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-197	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-198	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-202	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-203	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-204	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-205	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-206	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-207	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-208	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-211	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-212	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-213	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-214	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-215	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-216	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-217	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-218	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-769-222	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 2	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-223	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-224	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-225	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-226	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-227	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-228	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-231	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 1	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-232	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 2	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-233	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 3	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-234	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 4	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-235	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 5	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-236	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 6	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-237	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 7	ENG	[0 to 999 / 677 / 1]	v	v	
2-769-238	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 8	ENG	[0 to 999 / 677 / 1]	v	v	
2-781-001	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the LLL condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-763). The 2nd digit of this setting stands for the division value for the trailing edge.
2-781-002	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-003	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-004	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-005	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-006	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-007	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-008	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-012	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-013	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-014	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-015	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-016	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-017	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-018	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-022	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-023	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-024	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-025	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-026	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-027	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-028	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-031	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-032	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-033	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-034	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-035	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-036	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-037	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-038	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-055	PTR: Trans FF Ctl Coeff: LLL	S:Transparency	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-075	PTR: Trans FF Ctl Coeff: LLL	S:Envelope:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-076	PTR: Trans FF Ctl Coeff: LLL	S:Envelope:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-077	PTR: Trans FF Ctl Coeff: LLL	S:Envelope:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-081	PTR: Trans FF Ctl Coeff: LLL	S:Magnet	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-093	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-094	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-095	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-096	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-097	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-098	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-202	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-203	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-204	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-205	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-206	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-207	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-208	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-211	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-212	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-213	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-214	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-215	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-216	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-781-217	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-781-218	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-001	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the LL condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-763). The 2nd digit of this setting stands for the division value for the trailing edge.
2-782-002	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-003	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-004	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-005	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-006	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-007	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-008	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-012	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-013	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-014	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-015	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-016	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-017	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-018	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-022	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-023	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-024	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-025	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-026	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-027	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-028	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-031	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-032	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-033	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-034	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-035	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-036	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-037	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-038	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-055	PTR: Trans FF Ctl Coeff: LL	S:Transparency	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-075	PTR: Trans FF Ctl Coeff: LL	S:Envelope:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-076	PTR: Trans FF Ctl Coeff: LL	S:Envelope:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-077	PTR: Trans FF Ctl Coeff: LL	S:Envelope:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-081	PTR: Trans FF Ctl Coeff: LL	S:Magnet	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-093	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-094	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-095	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-096	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-097	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-098	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-202	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-203	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-204	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-205	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-206	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-207	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-208	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-211	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-212	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-213	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-214	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-215	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-216	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-217	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-782-218	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-001	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the ML condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-763). The 2nd digit of this setting stands for the division value for the trailing edge.
2-783-002	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-003	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-004	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-005	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-006	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-007	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-008	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-012	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-013	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-014	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-015	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-016	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-017	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-018	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-022	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-023	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-024	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-025	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-026	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-027	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-028	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-031	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-032	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-033	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-034	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-035	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-036	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-037	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-038	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-055	PTR: Trans FF Ctl Coeff: ML	S:Transparency	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-075	PTR: Trans FF Ctl Coeff: ML	S:Envelope:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-076	PTR: Trans FF Ctl Coeff: ML	S:Envelope:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-077	PTR: Trans FF Ctl Coeff: ML	S:Envelope:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-081	PTR: Trans FF Ctl Coeff: ML	S:Magnet	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-093	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-094	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-095	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-096	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-097	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-098	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-202	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-203	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-204	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-205	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-206	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-207	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-208	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-211	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-212	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-213	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-783-214	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-215	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-216	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-217	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-783-218	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-001	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the MM condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-763). The 2nd digit of this setting stands for the division value for the trailing edge.
2-784-002	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-003	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-004	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-005	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-006	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-007	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-008	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-012	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-013	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-014	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-015	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-016	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-017	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-018	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-022	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-023	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-024	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-025	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-026	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-027	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-028	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-031	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-032	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-033	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-034	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-035	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-036	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-037	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-038	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-055	PTR: Trans FF Ctl Coeff: MM	S:Transparency	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-075	PTR: Trans FF Ctl Coeff: MM	S:Envelope:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-076	PTR: Trans FF Ctl Coeff: MM	S:Envelope:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-077	PTR: Trans FF Ctl Coeff: MM	S:Envelope:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-081	PTR: Trans FF Ctl Coeff: MM	S:Magnet	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-093	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-094	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-095	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-096	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-097	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-098	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-202	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-203	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-204	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-205	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-206	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-207	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-208	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-211	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 1	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-212	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 2	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-213	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 3	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-214	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 4	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-215	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 5	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-216	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 6	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-217	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 7	ENG	[0 to 999 / 177 / 1]	v	v	
2-784-218	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 8	ENG	[0 to 999 / 177 / 1]	v	v	
2-785-001	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the MH condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-763). The 2nd digit of this setting stands for the division value for the trailing edge.
2-785-002	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-003	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-004	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-005	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-006	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-007	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-008	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-012	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 2	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-013	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 3	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-014	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 4	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-015	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 5	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-016	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 6	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-017	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 7	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-018	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 8	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-022	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 2	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-023	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 3	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-024	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 4	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-025	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 5	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-026	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 6	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-027	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 7	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-028	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 8	ENG	[0 to 999 / 122 / 1]	v	v	
2-785-031	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-032	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-033	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-034	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-035	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-036	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-037	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-038	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-055	PTR: Trans FF Ctl Coeff: MH	S:Transparency	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-075	PTR: Trans FF Ctl Coeff: MH	S:Envelope:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-076	PTR: Trans FF Ctl Coeff: MH	S:Envelope:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-077	PTR: Trans FF Ctl Coeff: MH	S:Envelope:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-081	PTR: Trans FF Ctl Coeff: MH	S:Magnet	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-093	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-094	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-095	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-096	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-097	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-098	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-202	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-203	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-204	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-205	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-206	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-207	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-208	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-785-211	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-212	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-213	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-214	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-215	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-216	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-217	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-785-218	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-001	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	Adjust the correction coefficient division of the paper transfer roller in the HH condition for the FF (feed forward) control. This setting can be set to each paper type and weight. The 1st digit of this setting stands for the division value for the leading edge and image area (No1 to No9; SP2-763). The 2nd digit of this setting stands for the division value for the trailing edge.
2-786-002	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-003	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-004	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-005	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-006	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-007	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-008	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-012	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 2	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-013	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 3	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-014	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 4	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-015	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 5	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-016	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 6	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-017	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 7	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-018	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 8	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-022	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 2	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-023	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 3	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-024	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 4	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-025	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 5	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-026	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 6	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-027	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 7	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-028	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 8	ENG	[0 to 999 / 122 / 1]	v	v	
2-786-031	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-032	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-033	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-034	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-035	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-036	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-037	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-038	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-055	PTR: Trans FF Ctl Coeff: HH	S:Transparency	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-075	PTR: Trans FF Ctl Coeff: HH	S:Envelope:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-076	PTR: Trans FF Ctl Coeff: HH	S:Envelope:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-077	PTR: Trans FF Ctl Coeff: HH	S:Envelope:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-081	PTR: Trans FF Ctl Coeff: HH	S:Magnet	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-093	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-094	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-095	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-096	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-097	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-098	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-202	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-203	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-204	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-205	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-206	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-207	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-208	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-211	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 1	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-212	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 2	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-213	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 3	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-214	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 4	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-215	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 5	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-216	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 6	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-217	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 7	ENG	[0 to 999 / 133 / 1]	v	v	
2-786-218	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 8	ENG	[0 to 999 / 133 / 1]	v	v	
2-848-101	PTR AC:Frequency	Texture:Weight 1	ENG	[400 to 1200 / 500 / 1Hz]	v	v	-
2-848-102	PTR AC:Frequency	Texture:Weight 2	ENG	[400 to 1200 / 500 / 1Hz]	v	v	-
2-848-103	PTR AC:Frequency	Texture:Weight 3	ENG	[400 to 1200 / 500 / 1Hz]	v	v	-
2-848-104	PTR AC:Frequency	Texture:Weight 4	ENG	[400 to 1200 / 500 / 1Hz]	v	v	-
2-848-105	PTR AC:Frequency	Texture:Weight 5	ENG	[400 to 1200 / 500 / 1Hz]	v	v	-
2-848-106	PTR AC:Frequency	Texture:Weight 6	ENG	[400 to 1200 / 500 / 1Hz]	v	v	-
2-848-107	PTR AC:Frequency	Texture:Weight 7	ENG	[400 to 1200 / 500 / 1Hz]	v	v	-
2-848-108	PTR AC:Frequency	Texture:Weight 8	ENG	[400 to 1200 / 500 / 1Hz]	v	v	-
2-849-101	PTR AC:Duty Cycle	Texture:Weight 1	ENG	[5 to 50 / 12 / 1%]	v	v	-
2-849-102	PTR AC:Duty Cycle	Texture:Weight 2	ENG	[5 to 50 / 12 / 1%]	v	v	-
2-849-103	PTR AC:Duty Cycle	Texture:Weight 3	ENG	[5 to 50 / 12 / 1%]	v	v	-
2-849-104	PTR AC:Duty Cycle	Texture:Weight 4	ENG	[5 to 50 / 12 / 1%]	v	v	-
2-849-105	PTR AC:Duty Cycle	Texture:Weight 5	ENG	[5 to 50 / 12 / 1%]	v	v	-
2-849-106	PTR AC:Duty Cycle	Texture:Weight 6	ENG	[5 to 50 / 12 / 1%]	v	v	-
2-849-107	PTR AC:Duty Cycle	Texture:Weight 7	ENG	[5 to 50 / 12 / 1%]	v	v	-
2-849-108	PTR AC:Duty Cycle	Texture:Weight 8	ENG	[5 to 50 / 12 / 1%]	v	v	-
2-850-101	Set Texture Paper Mode	Texture:Weight 1	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	Switches the texture paper mode on and off.
2-850-102	Set Texture Paper Mode	Texture:Weight 2	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-850-103	Set Texture Paper Mode	Texture:Weight 3	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-850-104	Set Texture Paper Mode	Texture:Weight 4	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-850-105	Set Texture Paper Mode	Texture:Weight 5	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-850-106	Set Texture Paper Mode	Texture:Weight 6	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-850-107	Set Texture Paper Mode	Texture:Weight 7	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-850-108	Set Texture Paper Mode	Texture:Weight 8	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
2-850-111	Set Texture Paper Mode	Not Texture	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-851-101	PTR AC Bias:BW:Side1	Texture:Weight 1	ENG	[0.0 to 14.0 / 7.6 / 0.1kV]	v	v	Sets the standard value of AC output for the paper transfer roller on the texture paper mode for each printing mode and side of paper.
2-851-102	PTR AC Bias:BW:Side1	Texture:Weight 2	ENG	[0.0 to 14.0 / 8.2 / 0.1kV]	v	v	
2-851-103	PTR AC Bias:BW:Side1	Texture:Weight 3	ENG	[0.0 to 14.0 / 8.7 / 0.1kV]	v	v	
2-851-104	PTR AC Bias:BW:Side1	Texture:Weight 4	ENG	[0.0 to 14.0 / 9.3 / 0.1kV]	v	v	
2-851-105	PTR AC Bias:BW:Side1	Texture:Weight 5	ENG	[0.0 to 14.0 / 9.9 / 0.1kV]	v	v	
2-851-106	PTR AC Bias:BW:Side1	Texture:Weight 6	ENG	[0.0 to 14.0 / 10.4 / 0.1kV]	v	v	
2-851-107	PTR AC Bias:BW:Side1	Texture:Weight 7	ENG	[0.0 to 14.0 / 11.0 / 0.1kV]	v	v	
2-851-108	PTR AC Bias:BW:Side1	Texture:Weight 8	ENG	[0.0 to 14.0 / 11.6 / 0.1kV]	v	v	
2-852-101	PTR AC Bias:BW:Side2	Texture:Weight 1	ENG	[0.0 to 14.0 / 7.6 / 0.1kV]	v	v	
2-852-102	PTR AC Bias:BW:Side2	Texture:Weight 2	ENG	[0.0 to 14.0 / 8.2 / 0.1kV]	v	v	
2-852-103	PTR AC Bias:BW:Side2	Texture:Weight 3	ENG	[0.0 to 14.0 / 8.7 / 0.1kV]	v	v	
2-852-104	PTR AC Bias:BW:Side2	Texture:Weight 4	ENG	[0.0 to 14.0 / 9.3 / 0.1kV]	v	v	
2-852-105	PTR AC Bias:BW:Side2	Texture:Weight 5	ENG	[0.0 to 14.0 / 9.9 / 0.1kV]	v	v	
2-852-106	PTR AC Bias:BW:Side2	Texture:Weight 6	ENG	[0.0 to 14.0 / 10.4 / 0.1kV]	v	v	
2-852-107	PTR AC Bias:BW:Side2	Texture:Weight 7	ENG	[0.0 to 14.0 / 11.0 / 0.1kV]	v	v	
2-852-108	PTR AC Bias:BW:Side2	Texture:Weight 8	ENG	[0.0 to 14.0 / 11.6 / 0.1kV]	v	v	
2-853-101	PTR AC Bias:FC:Side1	Texture:Weight 1	ENG	[0.0 to 14.0 / 11.4 / 0.1kV]	v	v	
2-853-102	PTR AC Bias:FC:Side1	Texture:Weight 2	ENG	[0.0 to 14.0 / 11.8 / 0.1kV]	v	v	
2-853-103	PTR AC Bias:FC:Side1	Texture:Weight 3	ENG	[0.0 to 14.0 / 12.1 / 0.1kV]	v	v	
2-853-104	PTR AC Bias:FC:Side1	Texture:Weight 4	ENG	[0.0 to 14.0 / 12.4 / 0.1kV]	v	v	
2-853-105	PTR AC Bias:FC:Side1	Texture:Weight 5	ENG	[0.0 to 14.0 / 12.8 / 0.1kV]	v	v	
2-853-106	PTR AC Bias:FC:Side1	Texture:Weight 6	ENG	[0.0 to 14.0 / 13.1 / 0.1kV]	v	v	
2-853-107	PTR AC Bias:FC:Side1	Texture:Weight 7	ENG	[0.0 to 14.0 / 13.5 / 0.1kV]	v	v	
2-853-108	PTR AC Bias:FC:Side1	Texture:Weight 8	ENG	[0.0 to 14.0 / 13.8 / 0.1kV]	v	v	
2-854-101	PTR AC Bias:FC:Side2	Texture:Weight 1	ENG	[0.0 to 14.0 / 11.4 / 0.1kV]	v	v	
2-854-102	PTR AC Bias:FC:Side2	Texture:Weight 2	ENG	[0.0 to 14.0 / 11.8 / 0.1kV]	v	v	
2-854-103	PTR AC Bias:FC:Side2	Texture:Weight 3	ENG	[0.0 to 14.0 / 12.1 / 0.1kV]	v	v	
2-854-104	PTR AC Bias:FC:Side2	Texture:Weight 4	ENG	[0.0 to 14.0 / 12.4 / 0.1kV]	v	v	
2-854-105	PTR AC Bias:FC:Side2	Texture:Weight 5	ENG	[0.0 to 14.0 / 12.8 / 0.1kV]	v	v	
2-854-106	PTR AC Bias:FC:Side2	Texture:Weight 6	ENG	[0.0 to 14.0 / 13.1 / 0.1kV]	v	v	
2-854-107	PTR AC Bias:FC:Side2	Texture:Weight 7	ENG	[0.0 to 14.0 / 13.5 / 0.1kV]	v	v	
2-854-108	PTR AC Bias:FC:Side2	Texture:Weight 8	ENG	[0.0 to 14.0 / 13.8 / 0.1kV]	v	v	
2-855-101	PTR AC Bias:S:Side1	Texture:Weight 1	ENG	[0.0 to 14.0 / 11.4 / 0.1kV]	v	v	
2-855-102	PTR AC Bias:S:Side1	Texture:Weight 2	ENG	[0.0 to 14.0 / 11.8 / 0.1kV]	v	v	
2-855-103	PTR AC Bias:S:Side1	Texture:Weight 3	ENG	[0.0 to 14.0 / 12.1 / 0.1kV]	v	v	
2-855-104	PTR AC Bias:S:Side1	Texture:Weight 4	ENG	[0.0 to 14.0 / 12.4 / 0.1kV]	v	v	
2-855-105	PTR AC Bias:S:Side1	Texture:Weight 5	ENG	[0.0 to 14.0 / 12.8 / 0.1kV]	v	v	
2-855-106	PTR AC Bias:S:Side1	Texture:Weight 6	ENG	[0.0 to 14.0 / 13.1 / 0.1kV]	v	v	
2-855-107	PTR AC Bias:S:Side1	Texture:Weight 7	ENG	[0.0 to 14.0 / 13.5 / 0.1kV]	v	v	
2-855-108	PTR AC Bias:S:Side1	Texture:Weight 8	ENG	[0.0 to 14.0 / 13.8 / 0.1kV]	v	v	
2-856-101	PTR AC Bias:S:Side2	Texture:Weight 1	ENG	[0.0 to 14.0 / 11.4 / 0.1kV]	v	v	
2-856-102	PTR AC Bias:S:Side2	Texture:Weight 2	ENG	[0.0 to 14.0 / 11.8 / 0.1kV]	v	v	
2-856-103	PTR AC Bias:S:Side2	Texture:Weight 3	ENG	[0.0 to 14.0 / 12.1 / 0.1kV]	v	v	
2-856-104	PTR AC Bias:S:Side2	Texture:Weight 4	ENG	[0.0 to 14.0 / 12.4 / 0.1kV]	v	v	
2-856-105	PTR AC Bias:S:Side2	Texture:Weight 5	ENG	[0.0 to 14.0 / 12.8 / 0.1kV]	v	v	
2-856-106	PTR AC Bias:S:Side2	Texture:Weight 6	ENG	[0.0 to 14.0 / 13.1 / 0.1kV]	v	v	
2-856-107	PTR AC Bias:S:Side2	Texture:Weight 7	ENG	[0.0 to 14.0 / 13.5 / 0.1kV]	v	v	
2-856-108	PTR AC Bias:S:Side2	Texture:Weight 8	ENG	[0.0 to 14.0 / 13.8 / 0.1kV]	v	v	
2-861-001	PTR Bias:S-1:Side1	Plain:Weight 1	ENG	[-400 to 0 / -47 / 1uA]	v	v	Adjusts the current standard value of the paper transfer roller in the S(5st) printing mode for the 1st side of each paper type and weight.
2-861-002	PTR Bias:S-1:Side1	Plain:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-003	PTR Bias:S-1:Side1	Plain:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-004	PTR Bias:S-1:Side1	Plain:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-005	PTR Bias:S-1:Side1	Plain:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-006	PTR Bias:S-1:Side1	Plain:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-007	PTR Bias:S-1:Side1	Plain:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-008	PTR Bias:S-1:Side1	Plain:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-012	PTR Bias:S-1:Side1	Glossy:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-013	PTR Bias:S-1:Side1	Glossy:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-014	PTR Bias:S-1:Side1	Glossy:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-015	PTR Bias:S-1:Side1	Glossy:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-016	PTR Bias:S-1:Side1	Glossy:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-017	PTR Bias:S-1:Side1	Glossy:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-018	PTR Bias:S-1:Side1	Glossy:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-022	PTR Bias:S-1:Side1	Matte:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-023	PTR Bias:S-1:Side1	Matte:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-024	PTR Bias:S-1:Side1	Matte:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-025	PTR Bias:S-1:Side1	Matte:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-026	PTR Bias:S-1:Side1	Matte:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-027	PTR Bias:S-1:Side1	Matte:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-028	PTR Bias:S-1:Side1	Matte:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-031	PTR Bias:S-1:Side1	Texture:Weight 1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-032	PTR Bias:S-1:Side1	Texture:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-033	PTR Bias:S-1:Side1	Texture:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-034	PTR Bias:S-1:Side1	Texture:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-035	PTR Bias:S-1:Side1	Texture:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-036	PTR Bias:S-1:Side1	Texture:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-037	PTR Bias:S-1:Side1	Texture:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-038	PTR Bias:S-1:Side1	Texture:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-055	PTR Bias:S-1:Side1	Transparency	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-861-075	PTR Bias:S-1:Side1	Envelope:Weight 5	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-861-076	PTR Bias:S-1:Side1	Envelope:Weight 6	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-861-077	PTR Bias:S-1:Side1	Envelope:Weight 7	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-861-081	PTR Bias:S-1:Side1	Magnet	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-093	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-094	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-095	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-096	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-097	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-098	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 8	ENG	[-400 to 0 / -37 / 1uA]	v	v	
2-861-202	PTR Bias:S-1:Side1	Synthetic:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-203	PTR Bias:S-1:Side1	Synthetic:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-204	PTR Bias:S-1:Side1	Synthetic:Weight 4	ENG	[-400 to 0 / -52 / 1uA]	v	v	
2-861-205	PTR Bias:S-1:Side1	Synthetic:Weight 5	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-861-206	PTR Bias:S-1:Side1	Synthetic:Weight 6	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-861-207	PTR Bias:S-1:Side1	Synthetic:Weight 7	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-861-208	PTR Bias:S-1:Side1	Synthetic:Weight 8	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-861-211	PTR Bias:S-1:Side1	Black:Weight 1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-212	PTR Bias:S-1:Side1	Black:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-213	PTR Bias:S-1:Side1	Black:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-214	PTR Bias:S-1:Side1	Black:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-215	PTR Bias:S-1:Side1	Black:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-216	PTR Bias:S-1:Side1	Black:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-217	PTR Bias:S-1:Side1	Black:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-861-218	PTR Bias:S-1:Side1	Black:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-001	PTR Bias:S-1:Side2	Plain:Weight 1	ENG	[-400 to 0 / -47 / 1uA]	v	v	Adjusts the current standard value of the paper transfer roller in the S(5st) printing mode for the 2nd side of each paper type and weight.
2-862-002	PTR Bias:S-1:Side2	Plain:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-003	PTR Bias:S-1:Side2	Plain:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-004	PTR Bias:S-1:Side2	Plain:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-005	PTR Bias:S-1:Side2	Plain:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-862-006	PTR Bias:S-1:Side2	Plain:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-007	PTR Bias:S-1:Side2	Plain:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-008	PTR Bias:S-1:Side2	Plain:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-012	PTR Bias:S-1:Side2	Glossy:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-013	PTR Bias:S-1:Side2	Glossy:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-014	PTR Bias:S-1:Side2	Glossy:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-015	PTR Bias:S-1:Side2	Glossy:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-016	PTR Bias:S-1:Side2	Glossy:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-017	PTR Bias:S-1:Side2	Glossy:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-018	PTR Bias:S-1:Side2	Glossy:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-022	PTR Bias:S-1:Side2	Matte:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-023	PTR Bias:S-1:Side2	Matte:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-024	PTR Bias:S-1:Side2	Matte:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-025	PTR Bias:S-1:Side2	Matte:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-026	PTR Bias:S-1:Side2	Matte:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-027	PTR Bias:S-1:Side2	Matte:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-028	PTR Bias:S-1:Side2	Matte:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-031	PTR Bias:S-1:Side2	Texture:Weight 1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-032	PTR Bias:S-1:Side2	Texture:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-033	PTR Bias:S-1:Side2	Texture:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-034	PTR Bias:S-1:Side2	Texture:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-035	PTR Bias:S-1:Side2	Texture:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-036	PTR Bias:S-1:Side2	Texture:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-037	PTR Bias:S-1:Side2	Texture:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-038	PTR Bias:S-1:Side2	Texture:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-055	PTR Bias:S-1:Side2	Transparency	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-862-075	PTR Bias:S-1:Side2	Envelope:Weight 5	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-862-076	PTR Bias:S-1:Side2	Envelope:Weight 6	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-862-077	PTR Bias:S-1:Side2	Envelope:Weight 7	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-862-081	PTR Bias:S-1:Side2	Magnet	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-093	PTR Bias:S-1:Side2	Metalic/Pearl:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-094	PTR Bias:S-1:Side2	Metalic/Pearl:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-095	PTR Bias:S-1:Side2	Metalic/Pearl:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-096	PTR Bias:S-1:Side2	Metalic/Pearl:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-097	PTR Bias:S-1:Side2	Metalic/Pearl:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-098	PTR Bias:S-1:Side2	Metalic/Pearl:Weight 8	ENG	[-400 to 0 / -37 / 1uA]	v	v	
2-862-202	PTR Bias:S-1:Side2	Synthetic:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-203	PTR Bias:S-1:Side2	Synthetic:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-204	PTR Bias:S-1:Side2	Synthetic:Weight 4	ENG	[-400 to 0 / -52 / 1uA]	v	v	
2-862-205	PTR Bias:S-1:Side2	Synthetic:Weight 5	ENG	[-400 to 0 / -57 / 1uA]	v	v	
2-862-206	PTR Bias:S-1:Side2	Synthetic:Weight 6	ENG	[-400 to 0 / -62 / 1uA]	v	v	
2-862-207	PTR Bias:S-1:Side2	Synthetic:Weight 7	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-862-208	PTR Bias:S-1:Side2	Synthetic:Weight 8	ENG	[-400 to 0 / -67 / 1uA]	v	v	
2-862-211	PTR Bias:S-1:Side2	Black:Weight 1	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-212	PTR Bias:S-1:Side2	Black:Weight 2	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-213	PTR Bias:S-1:Side2	Black:Weight 3	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-214	PTR Bias:S-1:Side2	Black:Weight 4	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-215	PTR Bias:S-1:Side2	Black:Weight 5	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-216	PTR Bias:S-1:Side2	Black:Weight 6	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-217	PTR Bias:S-1:Side2	Black:Weight 7	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-862-218	PTR Bias:S-1:Side2	Black:Weight 8	ENG	[-400 to 0 / -47 / 1uA]	v	v	
2-863-001	L Edge Coeff:S-1	Plain:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	Adjusts the leading edge current coefficient of the paper transfer roller in the S(5st) printing mode for each paper type and weight.
2-863-002	L Edge Coeff:S-1	Plain:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-003	L Edge Coeff:S-1	Plain:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-004	L Edge Coeff:S-1	Plain:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-005	L Edge Coeff:S-1	Plain:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-006	L Edge Coeff:S-1	Plain:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-007	L Edge Coeff:S-1	Plain:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-008	L Edge Coeff:S-1	Plain:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-012	L Edge Coeff:S-1	Glossy:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-013	L Edge Coeff:S-1	Glossy:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-014	L Edge Coeff:S-1	Glossy:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-015	L Edge Coeff:S-1	Glossy:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-016	L Edge Coeff:S-1	Glossy:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-017	L Edge Coeff:S-1	Glossy:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-018	L Edge Coeff:S-1	Glossy:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-022	L Edge Coeff:S-1	Matte:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-023	L Edge Coeff:S-1	Matte:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-024	L Edge Coeff:S-1	Matte:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-025	L Edge Coeff:S-1	Matte:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-026	L Edge Coeff:S-1	Matte:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-027	L Edge Coeff:S-1	Matte:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-028	L Edge Coeff:S-1	Matte:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-031	L Edge Coeff:S-1	Texture:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-032	L Edge Coeff:S-1	Texture:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-033	L Edge Coeff:S-1	Texture:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-034	L Edge Coeff:S-1	Texture:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-035	L Edge Coeff:S-1	Texture:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-036	L Edge Coeff:S-1	Texture:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-037	L Edge Coeff:S-1	Texture:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-038	L Edge Coeff:S-1	Texture:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-055	L Edge Coeff:S-1	Transparency	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-075	L Edge Coeff:S-1	Envelope:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-076	L Edge Coeff:S-1	Envelope:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-077	L Edge Coeff:S-1	Envelope:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-081	L Edge Coeff:S-1	Magnet	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-093	L Edge Coeff:S-1	Metalic/Pearl:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-094	L Edge Coeff:S-1	Metalic/Pearl:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-095	L Edge Coeff:S-1	Metalic/Pearl:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-096	L Edge Coeff:S-1	Metalic/Pearl:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-097	L Edge Coeff:S-1	Metalic/Pearl:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-098	L Edge Coeff:S-1	Metalic/Pearl:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-202	L Edge Coeff:S-1	Synthetic:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-203	L Edge Coeff:S-1	Synthetic:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-204	L Edge Coeff:S-1	Synthetic:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-205	L Edge Coeff:S-1	Synthetic:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-206	L Edge Coeff:S-1	Synthetic:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-207	L Edge Coeff:S-1	Synthetic:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-208	L Edge Coeff:S-1	Synthetic:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-211	L Edge Coeff:S-1	Black:Weight 1	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-212	L Edge Coeff:S-1	Black:Weight 2	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-213	L Edge Coeff:S-1	Black:Weight 3	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-214	L Edge Coeff:S-1	Black:Weight 4	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-215	L Edge Coeff:S-1	Black:Weight 5	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-216	L Edge Coeff:S-1	Black:Weight 6	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-217	L Edge Coeff:S-1	Black:Weight 7	ENG	[5 to 300 / 300 / 1%]	v	v	
2-863-218	L Edge Coeff:S-1	Black:Weight 8	ENG	[5 to 300 / 300 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-864-001	L Edge Length:S-1	Plain:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	Adjusts the leading edge switching length of the paper transfer roller in the S(5st) printing mode for each paper type and weight.
2-864-002	L Edge Length:S-1	Plain:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-003	L Edge Length:S-1	Plain:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-004	L Edge Length:S-1	Plain:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-005	L Edge Length:S-1	Plain:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-006	L Edge Length:S-1	Plain:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-007	L Edge Length:S-1	Plain:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-008	L Edge Length:S-1	Plain:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-012	L Edge Length:S-1	Glossy:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-013	L Edge Length:S-1	Glossy:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-014	L Edge Length:S-1	Glossy:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-015	L Edge Length:S-1	Glossy:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-016	L Edge Length:S-1	Glossy:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-017	L Edge Length:S-1	Glossy:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-018	L Edge Length:S-1	Glossy:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-022	L Edge Length:S-1	Matte:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-023	L Edge Length:S-1	Matte:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-024	L Edge Length:S-1	Matte:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-025	L Edge Length:S-1	Matte:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-026	L Edge Length:S-1	Matte:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-027	L Edge Length:S-1	Matte:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-028	L Edge Length:S-1	Matte:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-031	L Edge Length:S-1	Texture:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-032	L Edge Length:S-1	Texture:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-033	L Edge Length:S-1	Texture:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-034	L Edge Length:S-1	Texture:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-035	L Edge Length:S-1	Texture:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-036	L Edge Length:S-1	Texture:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-037	L Edge Length:S-1	Texture:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-038	L Edge Length:S-1	Texture:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-055	L Edge Length:S-1	Transparency	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-075	L Edge Length:S-1	Envelope:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-076	L Edge Length:S-1	Envelope:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-077	L Edge Length:S-1	Envelope:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-081	L Edge Length:S-1	Magnet	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-093	L Edge Length:S-1	Metalic/Pearl:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-094	L Edge Length:S-1	Metalic/Pearl:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-095	L Edge Length:S-1	Metalic/Pearl:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-096	L Edge Length:S-1	Metalic/Pearl:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-097	L Edge Length:S-1	Metalic/Pearl:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-098	L Edge Length:S-1	Metalic/Pearl:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-202	L Edge Length:S-1	Synthetic:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-203	L Edge Length:S-1	Synthetic:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-204	L Edge Length:S-1	Synthetic:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-205	L Edge Length:S-1	Synthetic:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-206	L Edge Length:S-1	Synthetic:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-207	L Edge Length:S-1	Synthetic:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-208	L Edge Length:S-1	Synthetic:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-211	L Edge Length:S-1	Black:Weight 1	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-212	L Edge Length:S-1	Black:Weight 2	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-213	L Edge Length:S-1	Black:Weight 3	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-214	L Edge Length:S-1	Black:Weight 4	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-215	L Edge Length:S-1	Black:Weight 5	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-216	L Edge Length:S-1	Black:Weight 6	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-217	L Edge Length:S-1	Black:Weight 7	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-864-218	L Edge Length:S-1	Black:Weight 8	ENG	[0 to 30 / 5 / 1mm]	v	v	
2-865-001	T Edge Coeff:S-1	Plain:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	Adjusts the trailing edge current coefficient of the paper transfer roller in the S(5th) printing mode for each paper type and weight.
2-865-002	T Edge Coeff:S-1	Plain:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-003	T Edge Coeff:S-1	Plain:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-004	T Edge Coeff:S-1	Plain:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-005	T Edge Coeff:S-1	Plain:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-006	T Edge Coeff:S-1	Plain:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-007	T Edge Coeff:S-1	Plain:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-008	T Edge Coeff:S-1	Plain:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-012	T Edge Coeff:S-1	Glossy:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-013	T Edge Coeff:S-1	Glossy:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-014	T Edge Coeff:S-1	Glossy:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-015	T Edge Coeff:S-1	Glossy:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-016	T Edge Coeff:S-1	Glossy:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-017	T Edge Coeff:S-1	Glossy:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-018	T Edge Coeff:S-1	Glossy:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-022	T Edge Coeff:S-1	Matte:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-023	T Edge Coeff:S-1	Matte:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-024	T Edge Coeff:S-1	Matte:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-025	T Edge Coeff:S-1	Matte:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-026	T Edge Coeff:S-1	Matte:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-027	T Edge Coeff:S-1	Matte:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-028	T Edge Coeff:S-1	Matte:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-031	T Edge Coeff:S-1	Texture:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-032	T Edge Coeff:S-1	Texture:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-033	T Edge Coeff:S-1	Texture:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-034	T Edge Coeff:S-1	Texture:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-035	T Edge Coeff:S-1	Texture:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-036	T Edge Coeff:S-1	Texture:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-037	T Edge Coeff:S-1	Texture:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-038	T Edge Coeff:S-1	Texture:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-055	T Edge Coeff:S-1	Transparency	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-075	T Edge Coeff:S-1	Envelope:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-076	T Edge Coeff:S-1	Envelope:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-077	T Edge Coeff:S-1	Envelope:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-081	T Edge Coeff:S-1	Magnet	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-093	T Edge Coeff:S-1	Metalic/Pearl:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-094	T Edge Coeff:S-1	Metalic/Pearl:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-095	T Edge Coeff:S-1	Metalic/Pearl:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-096	T Edge Coeff:S-1	Metalic/Pearl:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-097	T Edge Coeff:S-1	Metalic/Pearl:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-098	T Edge Coeff:S-1	Metalic/Pearl:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-202	T Edge Coeff:S-1	Synthetic:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-203	T Edge Coeff:S-1	Synthetic:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-204	T Edge Coeff:S-1	Synthetic:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-205	T Edge Coeff:S-1	Synthetic:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-206	T Edge Coeff:S-1	Synthetic:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-207	T Edge Coeff:S-1	Synthetic:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-208	T Edge Coeff:S-1	Synthetic:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-211	T Edge Coeff:S-1	Black:Weight 1	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-212	T Edge Coeff:S-1	Black:Weight 2	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-213	T Edge Coeff:S-1	Black:Weight 3	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-214	T Edge Coeff:S-1	Black:Weight 4	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-215	T Edge Coeff:S-1	Black:Weight 5	ENG	[5 to 300 / 100 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-865-216	T Edge Coeff:S-1	Black:Weight 6	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-217	T Edge Coeff:S-1	Black:Weight 7	ENG	[5 to 300 / 100 / 1%]	v	v	
2-865-218	T Edge Coeff:S-1	Black:Weight 8	ENG	[5 to 300 / 100 / 1%]	v	v	
2-866-001	T Edge Length:S-1	Plain:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	Adjusts the trailing edge switching length of the paper transfer roller in the S(5st) printing mode for each paper type and weight.
2-866-002	T Edge Length:S-1	Plain:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-003	T Edge Length:S-1	Plain:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-004	T Edge Length:S-1	Plain:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-005	T Edge Length:S-1	Plain:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-006	T Edge Length:S-1	Plain:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-007	T Edge Length:S-1	Plain:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-008	T Edge Length:S-1	Plain:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-012	T Edge Length:S-1	Glossy:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-013	T Edge Length:S-1	Glossy:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-014	T Edge Length:S-1	Glossy:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-015	T Edge Length:S-1	Glossy:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-016	T Edge Length:S-1	Glossy:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-017	T Edge Length:S-1	Glossy:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-018	T Edge Length:S-1	Glossy:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-022	T Edge Length:S-1	Matte:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-023	T Edge Length:S-1	Matte:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-024	T Edge Length:S-1	Matte:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-025	T Edge Length:S-1	Matte:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-026	T Edge Length:S-1	Matte:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-027	T Edge Length:S-1	Matte:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-028	T Edge Length:S-1	Matte:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-031	T Edge Length:S-1	Texture:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-032	T Edge Length:S-1	Texture:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-033	T Edge Length:S-1	Texture:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-034	T Edge Length:S-1	Texture:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-035	T Edge Length:S-1	Texture:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-036	T Edge Length:S-1	Texture:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-037	T Edge Length:S-1	Texture:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-038	T Edge Length:S-1	Texture:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-055	T Edge Length:S-1	Transparency	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-075	T Edge Length:S-1	Envelope:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-076	T Edge Length:S-1	Envelope:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-077	T Edge Length:S-1	Envelope:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-081	T Edge Length:S-1	Magnet	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-093	T Edge Length:S-1	Metalic/Pearl:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-094	T Edge Length:S-1	Metalic/Pearl:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-095	T Edge Length:S-1	Metalic/Pearl:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-096	T Edge Length:S-1	Metalic/Pearl:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-097	T Edge Length:S-1	Metalic/Pearl:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-098	T Edge Length:S-1	Metalic/Pearl:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-202	T Edge Length:S-1	Synthetic:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-203	T Edge Length:S-1	Synthetic:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-204	T Edge Length:S-1	Synthetic:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-205	T Edge Length:S-1	Synthetic:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-206	T Edge Length:S-1	Synthetic:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-207	T Edge Length:S-1	Synthetic:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-208	T Edge Length:S-1	Synthetic:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-211	T Edge Length:S-1	Black:Weight 1	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-212	T Edge Length:S-1	Black:Weight 2	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-213	T Edge Length:S-1	Black:Weight 3	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-214	T Edge Length:S-1	Black:Weight 4	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-215	T Edge Length:S-1	Black:Weight 5	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-216	T Edge Length:S-1	Black:Weight 6	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-217	T Edge Length:S-1	Black:Weight 7	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-866-218	T Edge Length:S-1	Black:Weight 8	ENG	[0 to 100 / 8 / 1mm]	v	v	
2-884-001	Trans Tmg Roll Spd	Env Coeff:LLL	ENG	[-0.50 to 0.50 / 0.10 / 0.01%]	v	v	-
2-884-002	Trans Tmg Roll Spd	Env Coeff:LL	ENG	[-0.50 to 0.50 / 0.05 / 0.01%]	v	v	-
2-884-003	Trans Tmg Roll Spd	Env Coeff:ML	ENG	[-0.50 to 0.50 / 0.00 / 0.01%]	v	v	-
2-884-004	Trans Tmg Roll Spd	Env Coeff:MM	ENG	[-0.50 to 0.50 / 0.00 / 0.01%]	v	v	-
2-884-005	Trans Tmg Roll Spd	Env Coeff:MH	ENG	[-0.50 to 0.50 / -0.05 / 0.01%]	v	v	-
2-884-006	Trans Tmg Roll Spd	Env Coeff:HH	ENG	[-0.50 to 0.50 / -0.10 / 0.01%]	v	v	-
2-887-001	PTR CV timing:S-1	Plain:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	Sets the CV control start timing for the paper transfer roller for each paper type and weight in the S(5st) printing mode.
2-887-002	PTR CV timing:S-1	Plain:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-003	PTR CV timing:S-1	Plain:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-004	PTR CV timing:S-1	Plain:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-005	PTR CV timing:S-1	Plain:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-006	PTR CV timing:S-1	Plain:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-007	PTR CV timing:S-1	Plain:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-008	PTR CV timing:S-1	Plain:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-012	PTR CV timing:S-1	Glossy:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-013	PTR CV timing:S-1	Glossy:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-014	PTR CV timing:S-1	Glossy:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-015	PTR CV timing:S-1	Glossy:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-016	PTR CV timing:S-1	Glossy:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-017	PTR CV timing:S-1	Glossy:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-018	PTR CV timing:S-1	Glossy:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-022	PTR CV timing:S-1	Matte:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-023	PTR CV timing:S-1	Matte:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-024	PTR CV timing:S-1	Matte:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-025	PTR CV timing:S-1	Matte:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-026	PTR CV timing:S-1	Matte:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-027	PTR CV timing:S-1	Matte:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-028	PTR CV timing:S-1	Matte:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-031	PTR CV timing:S-1	Texture:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-032	PTR CV timing:S-1	Texture:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-033	PTR CV timing:S-1	Texture:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-034	PTR CV timing:S-1	Texture:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-035	PTR CV timing:S-1	Texture:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-036	PTR CV timing:S-1	Texture:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-037	PTR CV timing:S-1	Texture:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-038	PTR CV timing:S-1	Texture:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-055	PTR CV timing:S-1	Transparency:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-075	PTR CV timing:S-1	Envelope:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-076	PTR CV timing:S-1	Envelope:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-077	PTR CV timing:S-1	Envelope:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-081	PTR CV timing:S-1	Magnet:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-093	PTR CV timing:S-1	Metalic/Pearl:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-094	PTR CV timing:S-1	Metalic/Pearl:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-095	PTR CV timing:S-1	Metalic/Pearl:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-096	PTR CV timing:S-1	Metalic/Pearl:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-097	PTR CV timing:S-1	Metalic/Pearl:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-098	PTR CV timing:S-1	Metalic/Pearl:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-202	PTR CV timing:S-1	Synthetic:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-203	PTR CV timing:S-1	Synthetic:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-204	PTR CV timing:S-1	Synthetic:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-887-205	PTR CV timing:S-1	Synthetic:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-206	PTR CV timing:S-1	Synthetic:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-207	PTR CV timing:S-1	Synthetic:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-208	PTR CV timing:S-1	Synthetic:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-211	PTR CV timing:S-1	Black:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-212	PTR CV timing:S-1	Black:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-213	PTR CV timing:S-1	Black:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-214	PTR CV timing:S-1	Black:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-215	PTR CV timing:S-1	Black:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-216	PTR CV timing:S-1	Black:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-217	PTR CV timing:S-1	Black:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-887-218	PTR CV timing:S-1	Black:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-001	PTR CV timing:S-1	Plain:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-002	PTR CV timing:S-1	Plain:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-003	PTR CV timing:S-1	Plain:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-004	PTR CV timing:S-1	Plain:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-005	PTR CV timing:S-1	Plain:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-006	PTR CV timing:S-1	Plain:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-007	PTR CV timing:S-1	Plain:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-008	PTR CV timing:S-1	Plain:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-012	PTR CV timing:S-1	Glossy:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-013	PTR CV timing:S-1	Glossy:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-014	PTR CV timing:S-1	Glossy:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-015	PTR CV timing:S-1	Glossy:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-016	PTR CV timing:S-1	Glossy:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-017	PTR CV timing:S-1	Glossy:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-018	PTR CV timing:S-1	Glossy:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-022	PTR CV timing:S-1	Matte:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-023	PTR CV timing:S-1	Matte:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-024	PTR CV timing:S-1	Matte:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-025	PTR CV timing:S-1	Matte:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-026	PTR CV timing:S-1	Matte:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-027	PTR CV timing:S-1	Matte:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-028	PTR CV timing:S-1	Matte:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-031	PTR CV timing:S-1	Texture:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-032	PTR CV timing:S-1	Texture:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-033	PTR CV timing:S-1	Texture:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-034	PTR CV timing:S-1	Texture:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-035	PTR CV timing:S-1	Texture:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-036	PTR CV timing:S-1	Texture:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-037	PTR CV timing:S-1	Texture:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-038	PTR CV timing:S-1	Texture:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-055	PTR CV timing:S-1	Transparency:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-075	PTR CV timing:S-1	Envelope:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-076	PTR CV timing:S-1	Envelope:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-077	PTR CV timing:S-1	Envelope:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-081	PTR CV timing:S-1	Magnet:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-093	PTR CV timing:S-1	Metalic/Pearl:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-094	PTR CV timing:S-1	Metalic/Pearl:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-095	PTR CV timing:S-1	Metalic/Pearl:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-096	PTR CV timing:S-1	Metalic/Pearl:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-097	PTR CV timing:S-1	Metalic/Pearl:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-098	PTR CV timing:S-1	Metalic/Pearl:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-202	PTR CV timing:S-1	Synthetic:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-203	PTR CV timing:S-1	Synthetic:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-204	PTR CV timing:S-1	Synthetic:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-205	PTR CV timing:S-1	Synthetic:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-206	PTR CV timing:S-1	Synthetic:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-207	PTR CV timing:S-1	Synthetic:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-208	PTR CV timing:S-1	Synthetic:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-211	PTR CV timing:S-1	Black:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-212	PTR CV timing:S-1	Black:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-213	PTR CV timing:S-1	Black:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-214	PTR CV timing:S-1	Black:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-215	PTR CV timing:S-1	Black:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-216	PTR CV timing:S-1	Black:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-217	PTR CV timing:S-1	Black:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-888-218	PTR CV timing:S-1	Black:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-001	PTR CV ON time:S-1	Plain:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	Sets the CV control ON time for the paper transfer roller for each paper type and weight in the S(5st) printing mode.
2-889-002	PTR CV ON time:S-1	Plain:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-003	PTR CV ON time:S-1	Plain:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-004	PTR CV ON time:S-1	Plain:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-005	PTR CV ON time:S-1	Plain:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-006	PTR CV ON time:S-1	Plain:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-007	PTR CV ON time:S-1	Plain:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-008	PTR CV ON time:S-1	Plain:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-012	PTR CV ON time:S-1	Glossy:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-013	PTR CV ON time:S-1	Glossy:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-014	PTR CV ON time:S-1	Glossy:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-015	PTR CV ON time:S-1	Glossy:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-016	PTR CV ON time:S-1	Glossy:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-017	PTR CV ON time:S-1	Glossy:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-018	PTR CV ON time:S-1	Glossy:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-022	PTR CV ON time:S-1	Matte:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-023	PTR CV ON time:S-1	Matte:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-024	PTR CV ON time:S-1	Matte:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-025	PTR CV ON time:S-1	Matte:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-026	PTR CV ON time:S-1	Matte:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-027	PTR CV ON time:S-1	Matte:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-028	PTR CV ON time:S-1	Matte:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-031	PTR CV ON time:S-1	Texture:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-032	PTR CV ON time:S-1	Texture:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-033	PTR CV ON time:S-1	Texture:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-034	PTR CV ON time:S-1	Texture:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-035	PTR CV ON time:S-1	Texture:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-036	PTR CV ON time:S-1	Texture:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-037	PTR CV ON time:S-1	Texture:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-038	PTR CV ON time:S-1	Texture:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-055	PTR CV ON time:S-1	Transparency:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-075	PTR CV ON time:S-1	Envelope:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-076	PTR CV ON time:S-1	Envelope:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-077	PTR CV ON time:S-1	Envelope:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-081	PTR CV ON time:S-1	Magnet:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-093	PTR CV ON time:S-1	Metalic/Pearl:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-094	PTR CV ON time:S-1	Metalic/Pearl:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-095	PTR CV ON time:S-1	Metalic/Pearl:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-096	PTR CV ON time:S-1	Metalic/Pearl:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-097	PTR CV ON time:S-1	Metalic/Pearl:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-098	PTR CV ON time:S-1	Metalic/Pearl:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-889-202	PTR CV ON time:S-1	Synthetic:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-203	PTR CV ON time:S-1	Synthetic:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-204	PTR CV ON time:S-1	Synthetic:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-205	PTR CV ON time:S-1	Synthetic:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-206	PTR CV ON time:S-1	Synthetic:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-207	PTR CV ON time:S-1	Synthetic:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-208	PTR CV ON time:S-1	Synthetic:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-211	PTR CV ON time:S-1	Black:Weight 1:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-212	PTR CV ON time:S-1	Black:Weight 2:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-213	PTR CV ON time:S-1	Black:Weight 3:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-214	PTR CV ON time:S-1	Black:Weight 4:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-215	PTR CV ON time:S-1	Black:Weight 5:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-216	PTR CV ON time:S-1	Black:Weight 6:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-217	PTR CV ON time:S-1	Black:Weight 7:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-889-218	PTR CV ON time:S-1	Black:Weight 8:Side1	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-001	PTR CV ON time:S-1	Plain:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-002	PTR CV ON time:S-1	Plain:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-003	PTR CV ON time:S-1	Plain:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-004	PTR CV ON time:S-1	Plain:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-005	PTR CV ON time:S-1	Plain:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-006	PTR CV ON time:S-1	Plain:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-007	PTR CV ON time:S-1	Plain:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-008	PTR CV ON time:S-1	Plain:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-012	PTR CV ON time:S-1	Glossy:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-013	PTR CV ON time:S-1	Glossy:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-014	PTR CV ON time:S-1	Glossy:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-015	PTR CV ON time:S-1	Glossy:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-016	PTR CV ON time:S-1	Glossy:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-017	PTR CV ON time:S-1	Glossy:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-018	PTR CV ON time:S-1	Glossy:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-022	PTR CV ON time:S-1	Matte:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-023	PTR CV ON time:S-1	Matte:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-024	PTR CV ON time:S-1	Matte:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-025	PTR CV ON time:S-1	Matte:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-026	PTR CV ON time:S-1	Matte:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-027	PTR CV ON time:S-1	Matte:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-028	PTR CV ON time:S-1	Matte:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-031	PTR CV ON time:S-1	Texture:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-032	PTR CV ON time:S-1	Texture:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-033	PTR CV ON time:S-1	Texture:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-034	PTR CV ON time:S-1	Texture:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-035	PTR CV ON time:S-1	Texture:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-036	PTR CV ON time:S-1	Texture:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-037	PTR CV ON time:S-1	Texture:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-038	PTR CV ON time:S-1	Texture:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-055	PTR CV ON time:S-1	Transparency:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-075	PTR CV ON time:S-1	Envelope:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-076	PTR CV ON time:S-1	Envelope:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-077	PTR CV ON time:S-1	Envelope:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-081	PTR CV ON time:S-1	Magnet:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-093	PTR CV ON time:S-1	Metalic/Pearl:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-094	PTR CV ON time:S-1	Metalic/Pearl:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-095	PTR CV ON time:S-1	Metalic/Pearl:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-096	PTR CV ON time:S-1	Metalic/Pearl:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-097	PTR CV ON time:S-1	Metalic/Pearl:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-098	PTR CV ON time:S-1	Metalic/Pearl:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-202	PTR CV ON time:S-1	Synthetic:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-203	PTR CV ON time:S-1	Synthetic:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-204	PTR CV ON time:S-1	Synthetic:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-205	PTR CV ON time:S-1	Synthetic:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-206	PTR CV ON time:S-1	Synthetic:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-207	PTR CV ON time:S-1	Synthetic:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-208	PTR CV ON time:S-1	Synthetic:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-211	PTR CV ON time:S-1	Black:Weight 1:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-212	PTR CV ON time:S-1	Black:Weight 2:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-213	PTR CV ON time:S-1	Black:Weight 3:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-214	PTR CV ON time:S-1	Black:Weight 4:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-215	PTR CV ON time:S-1	Black:Weight 5:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-216	PTR CV ON time:S-1	Black:Weight 6:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-217	PTR CV ON time:S-1	Black:Weight 7:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-890-218	PTR CV ON time:S-1	Black:Weight 8:Side2	ENG	[0 to 100 / 50 / 1msec]	v	v	
2-904-001	Prevent Blade Bending	Pattern Create Interval	ENG	[0 to 200 / 10 / 1Page]	v	v	Creates a pattern on the drum at prescribed intervals to prevent the cleaning blade from bending.
2-904-002	Prevent Blade Bending	Pattern Light Intensity	ENG	[0 to 15 / 5 / 1]	v	v	
2-904-003	Prevent Blade Bending	Op Pg Count Display	ENG	[0 to 200 / 0 / 1Page]	v	v	
2-904-004	Prevent Blade Bending	Set Operation Temp	ENG*	[0 to 50 / 0 / 1deg]	v	v	
2-905-001	Non-stop Used Tnr Botl Replace	Savings Time Threshold Value	ENG	[0 to 999 / 300 / 1sec]	v	v	Sets the upper limit for level of used toner in the used toner bottle to trigger a bottle full alert.
2-905-002	Non-stop Used Tnr Botl Replace	Discharge Time Threshold Value	ENG	[0 to 999 / 180 / 1sec]	v	v	
2-905-003	Non-stop Used Tnr Botl Replace	Savings Time Count	ENG	[0 to 999 / 0 / 1sec]	v	v	
2-905-004	Non-stop Used Tnr Botl Replace	Discharge Time Count	ENG*	[0 to 999 / 0 / 1sec]	v	v	
2-905-005	Non-stop Used Tnr Botl Replace	Page Count Threshold Value After Almost Full	ENG*	[0 to 40000 / 20000 / 1page]	v	v	
2-905-006	Non-stop Used Tnr Botl Replace	Page Count Threshold Value After Almost Full	ENG*	[0 to 40000 / 0 / 1page]	v	v	
2-906-001	Stop Time Reverse Ctrl	Set Rev Execute:ImgTrans	ENG*	[0 to 1 / 0 / 1]	v	v	Sets the stop/reverse action of the ITB driver motor.
2-906-002	Stop Time Reverse Ctrl	Set Rev Execute:PaperTrans	ENG*	[0 to 1 / 1 / 1]	v	v	
2-906-003	Stop Time Reverse Ctrl	Set Rev Execute Interval	ENG*	[1 to 500 / 30 / 1m]	v	v	
2-906-004	Stop Time Reverse Ctrl	Assign Execution	ENG*	[0 to 1 / 0 / 1]	v	v	
2-906-005	Stop Time Reverse Ctrl	Set Execute Interval	ENG	[1 to 500 / 250 / 1m]	v	v	
2-906-006	Stop Time Reverse Ctrl	Op Time Setting:ImgTrans	ENG	[10 to 500 / 30 / 10msec]	v	v	
2-906-007	Stop Time Reverse Ctrl	Op Time Setting:PaperTrans	ENG*	[10 to 500 / 30 / 10msec]	v	v	
2-907-001	ACS Switch Set	FC to 1st	ENG*	[0 to 10 / 5 / 1sheet]	v	v	Sets the threshold for the number of continuous black prints to ACS switching.
2-907-003	ACS Switch Set	FCS to FC	ENG	[0 to 10 / 5 / 1sheet]	v	v	
2-907-004	ACS Switch Set	FCS to 5st	ENG	[0 to 10 / 1 / 1sheet]	v	v	
2-907-005	ACS Switch Set	FCS to 5st_swap	ENG	[0 to 10 / 5 / 1sheet]	v	v	
2-908-001	DevMt Stop Setting	Stop Threshold Pages	ENG	[0 to 10 / 3 / 1sheet]	v	v	-
2-909-001	ITB Lift	Lift ITB	ENG	[0 to 1 / 0 / 1] 0: ON 1: OFF	v	v	This SP affects the operation of ITB lift motor, the motor that lifts the right end of the ITB against the bottom of the K drum.
2-912-001	Encoder Sn:Adj Light	Adj Light Amt	ENG	[0 to 1 / 0 / 1]	v	v	Executes the strength adjustment of the LED beam for the ITB belt speed sensors.
2-912-002	Encoder Sn:Adj Light	Light Amt Adj:Pass/Fail	ENG	[0 to 9 / 0 / 1]	v	v	Displays the result of the LED beam adjustment. 0: Not Executed 1: Succeeded 2: Execution interrupted 7: Main sensor failure 8: Sub sensor failure 9: Main, Sub sensors failure
2-912-003	Encoder Sn:Adj Light	Vref_Disp:Upper Setting	ENG*	[0.00 to 2.55 / 0.00 / 0.01V]	v	v	Displays the LED beam amount of the main sensor.
2-912-004	Encoder Sn:Adj Light	Vref_Disp:Lower Setting	ENG*	[0.00 to 2.55 / 0.00 / 0.01V]	v	v	Displays the LED beam amount of the sub sensor.
2-912-005	Encoder Sn:Adj Light	Analog Out:Upper:After F Adj	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	Displays the analog output from the main sensor.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-912-006	Encoder Sn:Adj Light	Analog Out:Lower:After F Adj	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	Displays the analog output from the sub sensor.
2-912-007	Encoder Sn:Adj Light	Auto Adj. On	ENG*	[0 to 1 / 1 / 1]	v	v	-
2-912-008	Encoder Sn:Adj Light	Auto Adj. Upper Threshold	ENG*	[0.00 to 5.00 / 2.10 / 0.01V]	v	v	-
2-912-009	Encoder Sn:Adj Light	Auto Adj. Lower Threshold	ENG*	[0.00 to 5.00 / 0.50 / 0.01V]	v	v	-
2-912-010	Encoder Sn:Adj Light	Auto Execute Maximum Rotations	ENG*	[0 to 255 / 5 / 1]	v	v	-
2-912-011	Encoder Sn:Adj Light	Auto Execute Total Rotations	ENG*	[0 to 255 / 0 / 1]	v	v	-
2-913-001	Encoder Sn:Output Disp	Analog:Ave:Upper	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	Displays the values (average, maximum and minimum) for the analog output from the ITB belt speed sensors (main and sub sensors).
2-913-002	Encoder Sn:Output Disp	Analog:Max:Upper	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
2-913-003	Encoder Sn:Output Disp	Analog:Min:Upper	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
2-913-004	Encoder Sn:Output Disp	Analog:Ave:Lower	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
2-913-005	Encoder Sn:Output Disp	Analog:Max:Lower	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
2-913-006	Encoder Sn:Output Disp	Analog:Min:Lower	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
2-914-001	Encoder Sn:Get 1stPhase	Get Phases:Execut All	ENG*	[0 to 1 / 0 / 1]	v	v	Resets and initializes the phase of the ITB belt speed sensors.
2-914-002	Encoder Sn:Get 1stPhase	415.00 Line Speed:Execute	ENG	[0 to 1 / 0 / 1]	v	v	
2-914-003	Encoder Sn:Get 1stPhase	352.80 Line Speed:Execute	ENG	[0 to 1 / 0 / 1]	v	v	
2-914-004	Encoder Sn:Get 1stPhase	176.40 Line Speed:Execute	ENG	[0 to 1 / 0 / 1]	v	v	
2-914-005	EncoderSn:Disp/Set 1stPhase	415.00 Phase Disp/Set	ENG	[0 to 65535 / 0 / 1]	v	v	-
2-914-006	EncoderSn:Disp/Set 1stPhase	352.80 Phase Disp/Set	ENG*	[0 to 65535 / 0 / 1]	v	v	-
2-914-007	EncoderSn:Disp/Set 1stPhase	176.40 Phase Disp/Set	ENG*	[0 to 65535 / 0 / 1]	v	v	-
2-915-001	Encoder Sn Ctrl Condition	Scale FB Control Enable	ENG*	[0 to 1 / 1 / 1]	v	v	This SP enable the scaled feed-back control. The machine sets this setting to “0” after the ITB belt speed sensors has detected an error three times. The machine returns this setting to “1” after the SP2-912-002 is executed successfully.
2-915-002	Encoder Sn Ctrl Condition	Encoder Error Count	ENG*	[0 to 3 / 0 / 1]	v	v	Counts the encoder error.
2-915-003	Encoder Sn Ctrl Condition	MUSIC Flag After Recovery	ENG*	[0 to 1 / 0 / 1]	v	v	0: Not Execute MUSIC, 1: Execute MUSIC Displays the state of the feed back control. The machine sets this setting to “1” after the ITB belt speed sensors have detected an error or the SP2-912-002 is executed successfully. The machine sets this setting to “0” after MUSIC has been executed.
2-915-004	Encoder Sn Ctrl Condition	SC499 Occurrences	ENG*	[0 to 255 / 0 / 1]	v	v	Displays the number of issued SC499. SC499 is issued when the ITB sensor that reads the encoded film strip on the front edge of the image transfer belt does not operate correctly. (The TDCU constantly monitors operation of the ITB with transfer feed-back control.) The machine returns this setting to “0” after the SP2-912-002 is executed successfully.
2-915-005	Encoder Sn Ctrl Condition	5st: Enable Scale FB Control	ENG*	[0 to 1 / 1 / 1]	v	v	This SP enable the scaled feed-back control in the S printing mode.
2-917-001	Encoder Sn Ctrl: Speed Control	Speed Control Enable	ENG*	[0 to 1 / 1 / 1]	v	v	0: Disable. 1:Enable
2-917-002	Encoder Sn Ctrl: Speed Control	All Process Speed:Execute	ENG*	[0 to 1 / 0 / 1]	v	v	Resets and initializes the process speed for the scaled feed-back control.
2-917-003	Encoder Sn Ctrl: Speed Control	415.00 Process Speed:Execute	ENG	[0 to 1 / 0 / 1]	v	v	
2-917-004	Encoder Sn Ctrl: Speed Control	352.80 Process Speed:Execute	ENG	[0 to 1 / 0 / 1]	v	v	
2-917-005	Encoder Sn Ctrl: Speed Control	176.40 Process Speed:Execute	ENG	[0 to 1 / 0 / 1]	v	v	
2-917-006	Encoder Sn Ctrl: Speed Control	415.00 Process Speed: Display/Setting	ENG	[-300 to 300 / 0 / 1]	v	v	Displays and sets the process speed for the scaled feed-back control.
2-917-007	Encoder Sn Ctrl: Speed Control	352.80 Process Speed: Display/Setting	ENG*	[-300 to 300 / 0 / 1]	v	v	
2-917-008	Encoder Sn Ctrl: Speed Control	176.40 Process Speed: Display/Setting	ENG*	[-300 to 300 / 0 / 1]	v	v	
2-917-009	Encoder Sn Ctrl: Speed Control	415.00 Process Speed: Result	ENG*	[0 to 1 / 0 / 1]	v	v	Display the process speed for the scaled feed-back control.
2-917-010	Encoder Sn Ctrl: Speed Control	352.80 Process Speed: Result	ENG*	[0 to 1 / 0 / 1]	v	v	
2-917-011	Encoder Sn Ctrl: Speed Control	176.40 Process Speed: Result	ENG*	[0 to 1 / 0 / 1]	v	v	
2-918-001	PTB Speed Control	Plain:Weight 1	ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	Adjusts the correction coefficient of the process speed for the paper transport belt motor for each paper type and weight.
2-918-002	PTB Speed Control	Plain:Weight 2	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-003	PTB Speed Control	Plain:Weight 3	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-004	PTB Speed Control	Plain:Weight 4	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-005	PTB Speed Control	Plain:Weight 5	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-006	PTB Speed Control	Plain:Weight 6	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-007	PTB Speed Control	Plain:Weight 7	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-008	PTB Speed Control	Plain:Weight 8	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-012	PTB Speed Control	Glossy:Weight 2	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-013	PTB Speed Control	Glossy:Weight 3	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-014	PTB Speed Control	Glossy:Weight 4	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-015	PTB Speed Control	Glossy:Weight 5	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-016	PTB Speed Control	Glossy:Weight 6	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-017	PTB Speed Control	Glossy:Weight 7	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-018	PTB Speed Control	Glossy:Weight 8	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-022	PTB Speed Control	Matte:Weight 2	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-023	PTB Speed Control	Matte:Weight 3	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-024	PTB Speed Control	Matte:Weight 4	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-025	PTB Speed Control	Matte:Weight 5	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-026	PTB Speed Control	Matte:Weight 6	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-027	PTB Speed Control	Matte:Weight 7	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-028	PTB Speed Control	Matte:Weight 8	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-031	PTB Speed Control	Texture:Weight 1	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-032	PTB Speed Control	Texture:Weight 2	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-033	PTB Speed Control	Texture:Weight 3	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-034	PTB Speed Control	Texture:Weight 4	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-035	PTB Speed Control	Texture:Weight 5	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-036	PTB Speed Control	Texture:Weight 6	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-037	PTB Speed Control	Texture:Weight 7	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-038	PTB Speed Control	Texture:Weight 8	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-042	PTB Speed Control	Coated:High Gloss:Weight 2	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-043	PTB Speed Control	Coated:High Gloss:Weight 3	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-044	PTB Speed Control	Coated:High Gloss:Weight 4	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-045	PTB Speed Control	Coated:High Gloss:Weight 5	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-046	PTB Speed Control	Coated:High Gloss:Weight 6	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-047	PTB Speed Control	Coated:High Gloss:Weight 7	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-048	PTB Speed Control	Coated:High Gloss:Weight 8	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-055	PTB Speed Control	Transpar:Weight 5	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-061	PTB Speed Control	Transluc:Weight 1	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-075	PTB Speed Control	Envelope:Weight 5	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-076	PTB Speed Control	Envelope:Weight 6	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-077	PTB Speed Control	Envelope:Weight 7	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-081	PTB Speed Control	Magnet	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-093	PTB Speed Control	Metallic:Weight 3	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-094	PTB Speed Control	Metallic:Weight 4	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-095	PTB Speed Control	Metallic:Weight 5	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-096	PTB Speed Control	Metallic:Weight 6	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-097	PTB Speed Control	Metallic:Weight 7	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-918-098	PTB Speed Control	Metallic:Weight 8	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-919-001	PTB Speed Control:Env Coeff	LLL	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	Adjusts the correction coefficient of the paper transport belt motor for each condition.
2-919-002	PTB Speed Control:Env Coeff	LL	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-919-003	PTB Speed Control:Env Coeff	ML	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-919-004	PTB Speed Control:Env Coeff	MM	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-919-005	PTB Speed Control:Env Coeff	MH	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	
2-919-006	PTB Speed Control:Env Coeff	HH	ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-920-001	Steering Control Roller	Initialize Belt Position	ENG	[0 to 1 / 0 / 1]	v	v	This SP must be executed after replacing the ITB.
2-920-002	Steering Control Roller	Stable Position of Steering Roller	ENG	[-200 to 200 / 0 / 1step]	v	v	This SP initializes the position of the new belt on the rollers.
2-920-003	Steering Control Roller	Controll ON/OFF	ENG*	[0 to 1 / 1 / 1]	v	v	
2-920-004	Steering Control Roller	Last Integral Ctrl Value	ENG*	[-200 to 200 / 0 / 1step]	v	v	
2-920-005	Steering Control Roller	LED PWM of Belt Position Senser	ENG*	[0.0 to 80.0 / 70.0 / 0.1%]	v	v	
2-920-006	Steering Control Roller	Threshold for Control Rock	ENG*	[0 to 1000 / 30 / 1]	v	v	
2-920-007	Steering Control Roller	Threshold for Senser Error	ENG*	[0.00 to 1.00 / 0.10 / 0.01V]	v	v	
2-920-008	Steering Control Roller	Threshold for PWM Control	ENG*	[0.00 to 2.00 / 0.30 / 0.01V]	v	v	
2-920-009	Steering Control Roller	Sum of Senser Output	ENG*	[0.00 to 10.00 / 0.00 / 0.01V]	v	v	
2-920-010	Steering Control Roller	Ratio of Senser Output	ENG	[-1.000 to 1.000 / 0.000 / 0.001]	v	v	
2-925-001	PTR Speed Auto Adj Control	PTR Fine Adj Value Detection	ENG	[0 to 1 / 0 / 1]	v	v	Executes the detection for the speed correction value of paper transfer roller.
2-925-002	PTR Speed Auto Adj Control	PTR Optimal Adj Value	ENG	[-5.00 to 5.00 / 0.00 / 0.01%]	v	v	Displays the result of SP2-925-001.
2-925-003	PTR Speed Auto Adj Control	Detection Execution Result	ENG*	[0 to 1 / 0 / 1]	v	v	0: Success, 1: Failure:
2-949-001	Process Interval	Additional Time	ENG*	[0 to 10 / 0 / 1sec]	v	v	This SP codes extends the time between the end of a job and when the machine shifts to energy save mode.
2-950-001	Process Interval2	Additional Time2	ENG*	[0 to 5000 / 0 / 1msec]	v	v	Sets process interval time after the image transfer.
2-998-001	Engine Design Area UL	UC01	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-002	Engine Design Area UL	UC02	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-003	Engine Design Area UL	UC03	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-004	Engine Design Area UL	UC04	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-005	Engine Design Area UL	UC05	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-006	Engine Design Area UL	UC06	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-007	Engine Design Area UL	UC07	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-008	Engine Design Area UL	UC08	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-009	Engine Design Area UL	UC09	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-010	Engine Design Area UL	UC10	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-011	Engine Design Area UL	UC11	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-012	Engine Design Area UL	UC12	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-013	Engine Design Area UL	UC13	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-014	Engine Design Area UL	UC14	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-015	Engine Design Area UL	UC15	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-016	Engine Design Area UL	UC16	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-017	Engine Design Area UL	UC17	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-018	Engine Design Area UL	UC18	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-019	Engine Design Area UL	UC19	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-020	Engine Design Area UL	UC20	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-021	Engine Design Area UL	UC21	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-022	Engine Design Area UL	UC22	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-023	Engine Design Area UL	UC23	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-024	Engine Design Area UL	UC24	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-025	Engine Design Area UL	UC25	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-026	Engine Design Area UL	UC26	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-027	Engine Design Area UL	UC27	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-028	Engine Design Area UL	UC28	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-029	Engine Design Area UL	UC29	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-030	Engine Design Area UL	UC30	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-031	Engine Design Area UL	UC31	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-032	Engine Design Area UL	UC32	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-033	Engine Design Area UL	UC33	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-034	Engine Design Area UL	UC34	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-035	Engine Design Area UL	UC35	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-036	Engine Design Area UL	UC36	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-037	Engine Design Area UL	UC37	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-038	Engine Design Area UL	UC38	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-039	Engine Design Area UL	UC39	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-040	Engine Design Area UL	UC40	ENG*	[0 to 0xFF / 0 / 1]	v	v	-
2-998-041	Engine Design Area UL	UW01	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-042	Engine Design Area UL	UW02	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-043	Engine Design Area UL	UW03	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-044	Engine Design Area UL	UW04	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-045	Engine Design Area UL	UW05	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-046	Engine Design Area UL	UW06	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-047	Engine Design Area UL	UW07	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-048	Engine Design Area UL	UW08	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-049	Engine Design Area UL	UW09	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-050	Eng Design Area UL	UW10	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-051	Engine Design Area UL	UW11	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-052	Engine Design Area UL	UW12	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-053	Engine Design Area UL	UW13	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-054	Engine Design Area UL	UW14	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-055	Engine Design Area UL	UW15	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-056	Engine Design Area UL	UW16	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-057	Engine Design Area UL	UW17	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-058	Engine Design Area UL	UW18	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-059	Engine Design Area UL	UW19	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-060	Engine Design Area UL	UW20	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-061	Engine Design Area UL	UW21	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-062	Engine Design Area UL	UW22	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-063	Engine Design Area UL	UW23	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-064	Engine Design Area UL	UW24	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-065	Engine Design Area UL	UW25	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-066	Engine Design Area UL	UW26	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-067	Engine Design Area UL	UW27	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-068	Engine Design Area UL	UW28	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-069	Engine Design Area UL	UW29	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-070	Engine Design Area UL	UW30	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-071	Engine Design Area UL	UW31	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-072	Engine Design Area UL	UW32	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-073	Engine Design Area UL	UW33	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-074	Engine Design Area UL	UW34	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-075	Engine Design Area UL	UW35	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-076	Engine Design Area UL	UW36	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-077	Engine Design Area UL	UW37	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-078	Engine Design Area UL	UW38	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-079	Engine Design Area UL	UW39	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-080	Engine Design Area UL	UW40	ENG*	[0 to 0xFFFF / 0 / 1]	v	v	-
2-998-081	Engine Design Area UL	UL01	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-082	Engine Design Area UL	UL02	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-083	Engine Design Area UL	UL03	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-084	Engine Design Area UL	UL04	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-085	Engine Design Area UL	UL05	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-086	Engine Design Area UL	UL06	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-087	Engine Design Area UL	UL07	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-088	Engine Design Area UL	UL08	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-089	Engine Design Area UL	UL09	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-090	Engine Design Area UL	UL10	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-091	Engine Design Area UL	UL11	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
2-998-092	Engine Design Area UL	UL12	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-093	Engine Design Area UL	UL13	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-094	Engine Design Area UL	UL14	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-095	Engine Design Area UL	UL15	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-096	Engine Design Area UL	UL16	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-097	Engine Design Area UL	UL17	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-098	Engine Design Area UL	UL18	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-099	Engine Design Area UL	UL19	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-100	Engine Design Area UL	UL20	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-101	Engine Design Area UL	UL21	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-102	Engine Design Area UL	UL22	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-103	Engine Design Area UL	UL23	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-104	Engine Design Area UL	UL24	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-105	Engine Design Area UL	UL25	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-106	Engine Design Area UL	UL26	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-107	Engine Design Area UL	UL27	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-108	Engine Design Area UL	UL28	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-109	Engine Design Area UL	UL29	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-110	Engine Design Area UL	UL30	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-111	Engine Design Area UL	UL31	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-112	Engine Design Area UL	UL32	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-113	Engine Design Area UL	UL33	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-114	Engine Design Area UL	UL34	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-115	Engine Design Area UL	UL35	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-116	Engine Design Area UL	UL36	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-117	Engine Design Area UL	UL37	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-118	Engine Design Area UL	UL38	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-119	Engine Design Area UL	UL39	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
2-998-120	Engine Design Area UL	UL40	ENG*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	-
3-011-001	Manual ProCon :Exe	Normal ProCon	ENG*	[0 to 1 / 0 / 1]	v	v	Executes process control.
3-011-002	Manual ProCon :Exe	Density Adjustment	ENG	[0 to 1 / 0 / 1]	v	v	
3-011-003	Manual ProCon :Exe	ACC RunTime ProCon	ENG	[0 to 1 / 0 / 1]	v	v	
3-011-004	Manual ProCon :Exe	Full MUSIC	ENG	[0 to 1 / 0 / 1]	v	v	
3-011-005	Manual ProCon :Exe	Normal MUSIC	ENG	[0 to 1 / 0 / 1]	v	v	
3-011-012	Manual ProCon :Exe	Sub Scan Image Density Adj	ENG	[0 to 1 / 0 / 1]	v	v	
3-012-001	ProCon OK?	HistorySSYYMMCCKKs:Last	ENG	[0 to 0 / 00000000000 / 1]	v	v	Confirms that the previous execution manual process control ended successfully. Displays result per color, from left 2 digits each, with order of SYMCK. <Execute result sample (In order of YMCK from left)> - Factory default(SP default): [00,00,00,00] - Starting adjust: [99,99,99,99] - Succeed: [11,11,11,11]
3-012-002	ProCon OK?	HistorySSYYMMCCKKs:Last 2	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-012-003	ProCon OK?	HistorySSYYMMCCKKs:Last 3	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-012-004	ProCon OK?	HistorySSYYMMCCKKs:Last 4	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-012-005	ProCon OK?	HistorySSYYMMCCKKs:Last 5	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-012-006	ProCon OK?	HistorySSYYMMCCKKs:Last 6	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-012-007	ProCon OK?	HistorySSYYMMCCKKs:Last 7	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-012-008	ProCon OK?	HistorySSYYMMCCKKs:Last 8	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-012-009	ProCon OK?	HistorySSYYMMCCKKs:Last 9	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-012-010	ProCon OK?	HistorySSYYMMCCKKs:Last 10	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-020-001	Process Setup :Exe	Execute: ALL	ENG*	[0 to 1 / 0 / 1]	v	v	Execute this SP at installation after all the PCDU units, toner bottles, and developer for each unit have been installed. This SP code confirms that developer/toner is in the PCDU, initializes drum cleaning, initializes the TD sensor, and executes process control to initialize toner density for each color.
3-024-001	Developer Fill :Exe	Execute:K	ENG	[0 to 1 / 0 / 1]	v	v	Fills the PCDU with developer/toner from the developer pack. This SP must be executed at installation for all PCDU units and after developer has been replaced in a PCDU.
3-024-002	Developer Fill :Exe	Execute:C	ENG	[0 to 1 / 0 / 1]	v	v	
3-024-003	Developer Fill :Exe	Execute:M	ENG	[0 to 1 / 0 / 1]	v	v	
3-024-004	Developer Fill :Exe	Execute:Y	ENG	[0 to 1 / 0 / 1]	v	v	
3-024-005	Developer Fill :Exe	Execute:S	ENG	[0 to 1 / 0 / 1]	v	v	
3-024-011	Developer Fill :Exe	Drive Time Upper Limit	ENG	[0 to 255 / 30 / 1sec]	v	v	
3-025-001	Dev Fill OK?	From Left:YMCKS*	ENG	[0 to 0 / 000000 / 1]	v	v	Displays the result of Developer Filling executed with SP3-024. <Execution result> 1: Succeeded 2: Developer Remaining 3: No Developer 4: Used Toner Full 5: Development Motor Locked 6: Used Toner Motor Locked 9: Forced Termination
3-028-001	Initial TC Adj	Execute: All	ENG*	[0 to 1 / 0 / 1]	v	v	To keep the TC stable, discharge toner to make TC down when TC gets over the upper limit, on the other hand, supply toner when TC gets lower than lower limit. It also prevents overflowing the special color of 5st when switching the color.
3-028-002	Initial TC Adj	Execute: Col	ENG	[0 to 1 / 0 / 1]	v	v	
3-028-003	Initial TC Adj	Execute: K	ENG	[0 to 1 / 0 / 1]	v	v	
3-028-004	Initial TC Adj	Execute: C	ENG	[0 to 1 / 0 / 1]	v	v	
3-028-005	Initial TC Adj	Execute: M	ENG	[0 to 1 / 0 / 1]	v	v	
3-028-006	Initial TC Adj	Execute: Y	ENG	[0 to 1 / 0 / 1]	v	v	
3-028-007	Initial TC Adj	Execute: S	ENG	[0 to 1 / 0 / 1]	v	v	
3-028-010	Initial TC Adj	Adjustment Times	ENG	[0 to 100 / 80 / 1count]	v	v	
3-028-011	Initial TC Adj	Target: K	ENG*	[1.0 to 9.5 / 7.0 / 0.1%]	v	v	
3-028-012	Initial TC Adj	Target: C	ENG*	[1.0 to 9.5 / 7.0 / 0.1%]	v	v	
3-028-013	Initial TC Adj	Target: M	ENG*	[1.0 to 9.5 / 7.0 / 0.1%]	v	v	
3-028-014	Initial TC Adj	Target: Y	ENG*	[1.0 to 9.5 / 7.0 / 0.1%]	v	v	
3-028-015	Initial TC Adj	Target: S	ENG*	[1.0 to 20.0 / 7.0 / 0.1%]	v	v	
3-028-021	Initial TC Adj	Set Target (Upper Limit)	ENG*	[0.0 to 20.0 / 1.5 / 0.1%]	v	v	Lower/lower TC down repeat times before the developer emission.
3-028-022	Initial TC Adj	Set Target (Lower Limit)	ENG*	[0.0 to 1000.0 / 0.0 / 0.1%]	v	v	
3-028-030	Initial TC Adj	Agitation Time	ENG*	[0 to 6000 / 0 / 1sec]	v	v	-
3-028-040	Initial TC Adj	Maximum Counts	ENG*	[0 to 100 / 100 / 1count]	v	v	-
3-029-001	Initial TC Adj: Result Disp	Result	ENG*	[0 to 0 / 0 / 1]	v	v	Displays the result of “Initial TC Adjustment Mode” with SP3-028. <Execution result> 1: Succeeded 2: Used Toner Full 3: Cannot be adjusted 9: Forced Termination
3-030-001	Init TD Sensor :Exe	Execute: ALL	ENG*	[0 to 1 / 0 / 1]	v	v	These SPs initialize the TD sensors mounted on the side of each PCDU. Adjustment of the Vt target settings is also possible. (Vt is the current output of the TD sensor.)
3-030-002	Init TD Sensor :Exe	Execute: COL	ENG	[0 to 1 / 0 / 1]	v	v	
3-030-003	Init TD Sensor :Exe	Execute: K	ENG	[0 to 1 / 0 / 1]	v	v	
3-030-004	Init TD Sensor :Exe	Execute: C	ENG	[0 to 1 / 0 / 1]	v	v	
3-030-005	Init TD Sensor :Exe	Execute: M	ENG	[0 to 1 / 0 / 1]	v	v	
3-030-006	Init TD Sensor :Exe	Execute: Y	ENG	[0 to 1 / 0 / 1]	v	v	
3-030-007	Init TD Sensor :Exe	Execute: S	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-031-001	TD Sens Init OK?	From Left:SYMCKs	ENG*	[0 to 0 / 000000 / 1]	v	v	Displays the execution result of TD sensor Initial setting with SP3-030. The “s” in the last digit indicates whether the positions of K and S have been switched. (0: Normal, 1: Switched) <Execution result> 0: Not executed 1: Succeeded 2: Developer set incorrectly 3: TD sensor calibration abnormal 9: Forced end
3-032-001	Cleaning Setup :Exe	Execute: ALL	ENG*	[0 to 1 / 0 / 1]	v	v	Execute this SP at installation and after replacement of the cleaning unit.
3-032-002	Cleaning Setup :Exe	Execute: COL	ENG	[0 to 1 / 0 / 1]	v	v	
3-032-003	Cleaning Setup :Exe	Execute: K	ENG	[0 to 1 / 0 / 1]	v	v	
3-032-004	Cleaning Setup :Exe	Execute: C	ENG	[0 to 1 / 0 / 1]	v	v	
3-032-005	Cleaning Setup :Exe	Execute: M	ENG	[0 to 1 / 0 / 1]	v	v	
3-032-006	Cleaning Setup :Exe	Execute: Y	ENG	[0 to 1 / 0 / 1]	v	v	
3-032-007	Cleaning Setup :Exe	Execute: S	ENG	[0 to 1 / 0 / 1]	v	v	
3-032-021	Cleaning Setup OK?	A4 Page Cover	ENG	[0 to 100 / 6 / 1sheets]	v	v	
3-032-022	Cleaning Setup OK?	A4 Page Cover:Low Speed	ENG	[0 to 100 / 15 / 1sheets]	v	v	
3-041-001	DEMS Exe OK?	From Left:SSYYMMCCKKs[1]	ENG*	[0 to 0 / 00000000000 / 1]	v	v	Displays the result of DEMS execution.
3-041-002	DEMS Exe OK?	From Left:SSYYMMCCKKs[2]	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-041-003	DEMS Exe OK?	From Left:SSYYMMCCKKs[3]	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-042-001	DEMS:Phasing:Execute	ALL	ENG*	[0 to 1 / 0 / 1]	v	v	Execute the phasing DEMS from the HP.
3-042-002	DEMS:Phasing:Execute	K	ENG	[0 to 1 / 0 / 1]	v	v	
3-042-003	DEMS:Phasing:Execute	C	ENG	[0 to 1 / 0 / 1]	v	v	
3-042-004	DEMS:Phasing:Execute	M	ENG	[0 to 1 / 0 / 1]	v	v	
3-042-005	DEMS:Phasing:Execute	Y	ENG	[0 to 1 / 0 / 1]	v	v	
3-042-006	DEMS:Phasing:Execute	S	ENG	[0 to 1 / 0 / 1]	v	v	
3-043-001	DEMS:Phasing:Exe OK?	From Left:SSYYMMCCKKs	ENG	[0 to 0 / 00000000000 / 1]	v	v	Displays the result of DEMS:Phasing: Execute. The “s” in the last digit indicates whether the positions of K and S have been switched. (0: Normal, 1: Switched) <Execution result> 0: Not executed 1: Success 2: Large phase shift 3: Small amplitude 4: Rotation detection sensor error 5: Density upper limit error 6: Density lower limit error 9: Forced end
3-046-001	DSC: Exe OK?	From Left:SSYYMMCCKKs[1]	ENG*	[0 to 0 / 00000000000 / 1]	v	v	Displays the result of DSC execution.
3-046-002	DSC: Exe OK?	From Left:SSYYMMCCKKs[2]	ENG*	[0 to 0 / 00000000000 / 1]	v	v	The “s” in the last digit indicates whether the positions of K and S have been switched. (0: Normal, 1: Switched) <Execution result> 0: Not executed 1: Success 2: Large phase shift 3: Small amplitude 4: Rotation detection sensor error 5: Density upper limit error 6: Density lower limit error 7: Lack of detection points 8: Inactive detection points 9: Forced end
3-046-003	DSC: Exe OK?	From Left:SSYYMMCCKKs[3]	ENG*	[0 to 0 / 00000000000 / 1]	v	v	
3-047-001	DSC:Phasing:Execute	ALL	ENG*	[0 to 1 / 0 / 1]	v	v	Measures Phase from HP.
3-047-002	DSC:Phasing:Execute	K	ENG	[0 to 1 / 0 / 1]	v	v	
3-047-003	DSC:Phasing:Execute	C	ENG	[0 to 1 / 0 / 1]	v	v	
3-047-004	DSC:Phasing:Execute	M	ENG	[0 to 1 / 0 / 1]	v	v	
3-047-005	DSC:Phasing:Execute	Y	ENG	[0 to 1 / 0 / 1]	v	v	
3-047-006	DSC:Phasing:Execute	S	ENG	[0 to 1 / 0 / 1]	v	v	
3-048-001	DSC:Phasing:Exe OK?	From Left:SSYYMMCCKKs	ENG	[0 to 0 / 00000000000 / 1]	v	v	Displays the execution result of DCS Phasing Mode with SP3-047. The “s” in the last digit indicates whether the positions of K and S have been switched. (0: Normal, 1: Switched) <Execution result> 0: Not executed 1: Success 2: Large phase shift 3: Small amplitude 4: Rotation detection sensor error 5: Density upper limit error 6: Density lower limit error 7: Lack of detection points 8: Inactive detection points 9: Forced end
3-050-001	Force Tnr Supply :Exe	Execute: ALL	ENG*	[0 to 1 / 0 / 1]	v	v	Force supplies toner to the sub hoppers of the selected color. You can also specify the amount of toner to be supplied.
3-050-002	Force Tnr Supply :Exe	Execute: COL	ENG	[0 to 1 / 0 / 1]	v	v	
3-050-003	Force Tnr Supply :Exe	Execute: K	ENG	[0 to 1 / 0 / 1]	v	v	
3-050-004	Force Tnr Supply :Exe	Execute: C	ENG	[0 to 1 / 0 / 1]	v	v	
3-050-005	Force Tnr Supply :Exe	Execute: M	ENG	[0 to 1 / 0 / 1]	v	v	
3-050-006	Force Tnr Supply :Exe	Execute: Y	ENG	[0 to 1 / 0 / 1]	v	v	
3-050-007	Force Tnr Supply :Exe	Execute: S	ENG	[0 to 1 / 0 / 1]	v	v	
3-050-021	Force Tnr Supply :Exe	Supply Quantity:K	ENG	[0.0 to 5.0 / 1.0 / 0.1wt%]	v	v	
3-050-022	Force Tnr Supply :Exe	Supply Quantity:C	ENG	[0.0 to 5.0 / 1.0 / 0.1wt%]	v	v	
3-050-023	Force Tnr Supply :Exe	Supply Quantity:M	ENG	[0.0 to 5.0 / 1.0 / 0.1wt%]	v	v	
3-050-024	Force Tnr Supply :Exe	Supply Quantity:Y	ENG	[0.0 to 5.0 / 1.0 / 0.1wt%]	v	v	
3-050-025	Force Tnr Supply :Exe	Supply Quantity:S	ENG	[0.0 to 5.0 / 1.0 / 0.1wt%]	v	v	
3-051-001	Manual Toner Fill :Exe	Execute:ALL	ENG*	[0 to 1 / 0 / 1]	v	v	Executes toner filling of all sub hoppers.
3-062-001	Manual Tnr Ref:Exe	KCMY	ENG	[0 to 1 / 0 / 1]	v	v	Execute the toner refresh manually.
3-062-003	Manual Tnr Ref:Exe	K	ENG	[0 to 1 / 0 / 1]	v	v	
3-062-007	Manual Tnr Ref:Exe	S	ENG	[0 to 1 / 0 / 1]	v	v	
3-062-011	Manual Tnr Ref:Exe	TC Threshold	ENG	[0.0 to 25.5 / 5.0 / 0.1wt%]	v	v	
3-062-021	Manual Tnr Ref:Exe	Consumption TC: K	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-022	Manual Tnr Ref:Exe	Consumption TC: C	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-023	Manual Tnr Ref:Exe	Consumption TC: M	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-024	Manual Tnr Ref:Exe	Consumption TC: Y	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-025	Manual Tnr Ref:Exe	Consumption TC: S	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-031	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :K	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-032	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :C	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-033	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :M	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-034	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :Y	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-035	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :S	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-036	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :K	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-037	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :C	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-062-038	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :M	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-039	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :Y	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-040	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :S	ENG*	[0.00 to 5.50 / 4.00 / 0.01V]	v	v	
3-062-041	Manual Tnr Ref:Exe	Total Patterns Counter: K	ENG*	[0 to 99999999 / 0 / 1]	v	v	
3-062-042	Manual Tnr Ref:Exe	Total Patterns Counter: C	ENG*	[0 to 99999999 / 0 / 1]	v	v	
3-062-043	Manual Tnr Ref:Exe	Total Patterns Counter: M	ENG*	[0 to 99999999 / 0 / 1]	v	v	
3-062-044	Manual Tnr Ref:Exe	Total Patterns Counter: Y	ENG*	[0 to 99999999 / 0 / 1]	v	v	
3-062-045	Manual Tnr Ref:Exe	Total Patterns Counter: S	ENG*	[0 to 99999999 / 0 / 1]	v	v	
3-062-049	Manual Tnr Ref:Exe	Consumption+Refill Patterns Counter	ENG*	[0 to 255 / 30 / 1times]	v	v	
3-062-051	Manual Tnr Ref:Exe	Upper Limit: Offset: Consump1	ENG*	[0 to 50000 / 100 / 1times]	v	v	
3-062-052	Manual Tnr Ref:Exe	Upper Limit: Coef: Consump1	ENG*	[0.00 to 500.00 / 0.00 / 0.01times / V]	v	v	
3-062-053	Manual Tnr Ref:Exe	Upper Limit: Consump	ENG*	[0 to 50000 / 0 / 1times]	v	v	
3-062-055	Manual Tnr Ref:Exe	Upper Limit: Offset: Supply	ENG*	[0 to 50000 / 10 / 1times]	v	v	
3-062-056	Manual Tnr Ref:Exe	Upper Limit: Coef: Supply	ENG*	[0.00 to 500.00 / 100.00 / 0.01times / V]	v	v	
3-062-057	Manual Tnr Ref:Exe	Lower Limit: Consumption1	ENG*	[0 to 999 / 0 / 1times]	v	v	
3-062-061	Manual Tnr Ref:Exe	Supply Amount	ENG*	[0.0 to 25.5 / 1.0 / 0.1g]	v	v	
3-062-062	Manual Tnr Ref:Exe	Supply Interval Coefficient	ENG*	[0 to 20000 / 300 / 1ms]	v	v	
3-062-063	Manual Tnr Ref:Exe	TC Target Value(Consumption Lower Limit)	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-064	Manual Tnr Ref:Exe	TC Target Value(Consumption Upper Limit)	ENG*	[0.0 to 25.5 / 4.0 / 0.1wt%]	v	v	
3-062-065	Manual Tnr Ref:Exe	TC Threshold Correction: Supply	ENG*	[-5.0 to 5.0 / 0.0 / 0.1wt%]	v	v	
3-062-071	Manual Tnr Ref:Exe	Start TC: K	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-072	Manual Tnr Ref:Exe	Start TC: C	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-073	Manual Tnr Ref:Exe	Start TC: M	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-074	Manual Tnr Ref:Exe	Start TC: Y	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-062-075	Manual Tnr Ref:Exe	Start TC: S	ENG*	[0.0 to 25.5 / 1.0 / 0.1wt%]	v	v	
3-063-001	Manual Tnr Ref:Result	Result (SYMCKs)	ENG*	[0 to 0 / 000000 / 1]	v	v	Displays the execution result/progress of manual toner refresh with SP3-062. The “s” in the last digit indicates whether the positions of K and S have been switched. (0: Normal, 1: Switched) <Execution result> 0: Not executed 1: Success 2: Not reach the target TC 3: Toner near end / Toner end 9: Forced end
3-063-002	Manual Tnr Ref:Result	Progress (SYMCKs)	ENG*	[0 to 0 / 000000 / 1]	v	v	
3-066-001	TRAC:Execute	Calc potential estimator	ENG*	[0 to 1 / 0 / 1]	v	v	Calculates the potential estimation and the target M/A.
3-066-002	TRAC:Execute	Calc Target M/A	ENG	[0 to 1 / 0 / 1]	v	v	
3-067-001	TRAC:Result	History:Latest (SYMCK5s)	ENG	[0 to 0 / 0000000 / 1]	v	v	Display the execution result of the calculation for potential estimation.
3-067-002	TRAC:Result	History:2Times Before(SYMCK5s)	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-067-003	TRAC:Result	History:3Times Before(SYMCK5s)	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-067-004	TRAC:Result	History:4Times Before(SYMCK5s)	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-067-005	TRAC:Result	History:5Times Before(SYMCK5s)	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-067-006	TRAC:Result	History:6Times Before(SYMCK5s)	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-067-007	TRAC:Result	History:7Times Before(SYMCK5s)	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-067-008	TRAC:Result	History:8Times Before(SYMCK5s)	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-067-009	TRAC:Result	History:9Times Before(SYMCK5s)	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-067-010	TRAC:Result	History:10Times Before(SYMCK5s	ENG*	[0 to 0 / 0000000 / 1]	v	v	
3-068-021	Main Scan Shading Correction	Clear: ALL(P)	ENG	[0 to 1 / 0 / 1]	v	v	Clears the shading correction coefficient.
3-068-022	Main Scan Shading Correction	Clear: K(P)	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-023	Main Scan Shading Correction	Clear: C(P)	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-024	Main Scan Shading Correction	Clear: M(P)	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-025	Main Scan Shading Correction	Clear: Y(P)	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-026	Main Scan Shading Correction	Clear: Y(P)	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-031	Main Scan Shading Correction	Clear: ALL	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-032	Main Scan Shading Correction	Clear: K	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-033	Main Scan Shading Correction	Clear: C	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-034	Main Scan Shading Correction	Clear: M	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-035	Main Scan Shading Correction	Clear: Y	ENG	[0 to 1 / 0 / 1]	v	v	
3-068-041	Main Scan Shading Correction	Non-use Time Setting:Power ON	ENG	[0 to 1440 / 360 / 1minute]	v	v	Sets the parameter and page interval for main scan density deviation adjustment.
3-068-042	Main Scan Shading Correction	Temperature Range:Power ON	ENG*	[0 to 99 / 0 / 1deg]	v	v	
3-068-043	Main Scan Shading Correction	Relative Humidity Range:Power ON	ENG*	[0 to 99 / 0 / 1%RH]	v	v	
3-068-044	Main Scan Shading Correction	Absolute Humidity Range:Power ON	ENG*	[0 to 99 / 0 / 1g / m3]	v	v	
3-068-045	Main Scan Shading Correction	Non-use Time Setting:Job In	ENG*	[0 to 1440 / 360 / 1minute]	v	v	
3-068-046	Main Scan Shading Correction	Temperature Range:Job In	ENG	[0 to 99 / 0 / 1deg]	v	v	
3-068-047	Main Scan Shading Correction	Relative Humidity Range:Job In	ENG	[0 to 99 / 0 / 1%RH]	v	v	
3-068-048	Main Scan Shading Correction	Absolute Humidity Range:Job In	ENG	[0 to 99 / 0 / 1g / m3]	v	v	
3-068-051	Main Scan Shading Correction	Page Interval: BW:Interrupt	ENG	[0 to 50000 / 10000 / 1pages]	v	v	
3-068-052	Main Scan Shading Correction	Page Interval: FC:Interrupt	ENG	[0 to 50000 / 10000 / 1pages]	v	v	
3-068-053	Main Scan Shading Correction	Page Interval: S:Interrupt	ENG	[0 to 50000 / 10000 / 1pages]	v	v	
3-068-054	Main Scan Shading Correction	Page Interval: BW:Interrupt	ENG	[0 to 50000 / 1000 / 1pages]	v	v	
3-068-055	Main Scan Shading Correction	Page Interval: FC:Interrupt	ENG	[0 to 50000 / 1000 / 1pages]	v	v	
3-068-056	Main Scan Shading Correction	Page Interval: FC:Interrupt	ENG	[0 to 50000 / 1000 / 1pages]	v	v	
3-068-057	Main Scan Shading Correction	Page Interval: BW:Job End	ENG	[0 to 50000 / 10000 / 1pages]	v	v	
3-068-058	Main Scan Shading Correction	Page Interval: FC:Job End	ENG	[0 to 50000 / 10000 / 1pages]	v	v	
3-068-059	Main Scan Shading Correction	Page Interval: FC:Job End	ENG	[0 to 50000 / 10000 / 1pages]	v	v	
3-068-060	Main Scan Shading Correction	Page Interval: BW:Job End	ENG	[0 to 50000 / 800 / 1pages]	v	v	
3-068-061	Main Scan Shading Correction	Page Interval: FC:Job End	ENG	[0 to 50000 / 800 / 1pages]	v	v	
3-068-062	Main Scan Shading Correction	Page Interval: FC:Job End	ENG	[0 to 50000 / 800 / 1pages]	v	v	
3-068-063	Main Scan Shading Correction	Page Counter: BW	ENG	[0 to 50000 / 0 / 1pages]	v	v	
3-068-064	Main Scan Shading Correction	Page Counter: FC	ENG	[0 to 50000 / 0 / 1pages]	v	v	
3-068-065	Main Scan Shading Correction	Page Counter: S	ENG	[0 to 50000 / 0 / 1pages]	v	v	
3-068-071	Main Scan Shading Correction	Temperature	ENG	[-99.0 to 99.0 / 23.0 / 0.1deg]	v	v	
3-068-072	Main Scan Shading Correction	Rel Humidity	ENG*	[0.0 to 100.0 / 50.0 / 0.1%RH]	v	v	
3-068-073	Main Scan Shading Correction	Abs Humidity	ENG*	[0.0 to 99.0 / 10.3 / 0.1g / m3]	v	v	
3-068-081	Main Scan Shading Correction	Env Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Displays the shading sensitivity for the main scan main scan shading correction.
3-068-082	Main Scan Shading Correction	Env Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-068-091	Main Scan Shading Correction	Sensitivity Update Thresh	ENG	[0.00 to 100.00 / 0.50 / 0.01]	v	v	
3-068-101	Main Scan Shading Correction	Sh Sens(Pre) :K	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-102	Main Scan Shading Correction	Sh Sens(Pre) :C	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-103	Main Scan Shading Correction	Sh Sens(Pre) :M	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-104	Main Scan Shading Correction	Sh Sens(Pre) :Y	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-105	Main Scan Shading Correction	Sh Sens(Pre) :S	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-111	Main Scan Shading Correction	Sh Sens(Pre) :K	ENG*	[0.00 to 6.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-068-112	Main Scan Shading Correction	Sh Sens(Pre) :C	ENG	[0.00 to 6.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-068-113	Main Scan Shading Correction	Sh Sens(Pre) :M	ENG	[0.00 to 6.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-068-114	Main Scan Shading Correction	Sh Sens(Pre) :Y	ENG	[0.00 to 6.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-068-121	Main Scan Shading Correction	Sh Correction Upr Lmt	ENG	[0.000 to 0.500 / 0.027 / 0.001]	v	v	
3-068-122	Main Scan Shading Correction	Sh Correction Lwr Lmt	ENG*	[-0.500 to 0.000 / -0.027 / 0.001]	v	v	
3-068-131	Main Scan Shading Correction	Sh Correction Step	ENG*	[0.000 to 0.500 / 0.100 / 0.001]	v	v	
3-068-141	Main Scan Shading Correction	Sh Sens(Paper)[1:K:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-142	Main Scan Shading Correction	Sh Sens(Paper)[1:C:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-143	Main Scan Shading Correction	Sh Sens(Paper)[1:M:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-144	Main Scan Shading Correction	Sh Sens(Paper)[1:Y:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-145	Main Scan Shading Correction	Sh Sens(Paper)[1:S:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-068-151	Main Scan Shading Correction	Sh Sens(Paper)[2:K:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-152	Main Scan Shading Correction	Sh Sens(Paper)[2:C:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-153	Main Scan Shading Correction	Sh Sens(Paper)[2:M:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-154	Main Scan Shading Correction	Sh Sens(Paper)[2:Y:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-155	Main Scan Shading Correction	Sh Sens(Paper)[2:S:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-161	Main Scan Shading Correction	Sh Sens(Paper)[3:K:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-162	Main Scan Shading Correction	Sh Sens(Paper)[3:C:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-163	Main Scan Shading Correction	Sh Sens(Paper)[3:M:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-164	Main Scan Shading Correction	Sh Sens(Paper)[3:Y:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-165	Main Scan Shading Correction	Sh Sens(Paper)[3:S:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-171	Main Scan Shading Correction	Sh Sens(Paper)[4:K:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-172	Main Scan Shading Correction	Sh Sens(Paper)[4:C:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-173	Main Scan Shading Correction	Sh Sens(Paper)[4:M:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-174	Main Scan Shading Correction	Sh Sens(Paper)[4:Y:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-175	Main Scan Shading Correction	Sh Sens(Paper)[4:S:-]	ENG*	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-068-181	Main Scan Shading Correction	Sh Sens(Paper)[1:K:-]	ENG*	[0.00 to 100.00 / 0.83 / 0.01]	v	v	
3-068-182	Main Scan Shading Correction	Sh Sens(Paper)[1:C:-]	ENG	[0.00 to 100.00 / 1.55 / 0.01]	v	v	
3-068-183	Main Scan Shading Correction	Sh Sens(Paper)[1:M:-]	ENG	[0.00 to 100.00 / 1.51 / 0.01]	v	v	
3-068-184	Main Scan Shading Correction	Sh Sens(Paper)[1:Y:-]	ENG	[0.00 to 100.00 / 1.08 / 0.01]	v	v	
3-068-191	Main Scan Shading Correction	Sh Sens(Paper)[2:K:-]	ENG	[0.00 to 100.00 / 0.83 / 0.01]	v	v	
3-068-192	Main Scan Shading Correction	Sh Sens(Paper)[2:C:-]	ENG	[0.00 to 100.00 / 1.55 / 0.01]	v	v	
3-068-193	Main Scan Shading Correction	Sh Sens(Paper)[2:M:-]	ENG	[0.00 to 100.00 / 1.51 / 0.01]	v	v	
3-068-194	Main Scan Shading Correction	Sh Sens(Paper)[2:Y:-]	ENG	[0.00 to 100.00 / 1.08 / 0.01]	v	v	
3-068-201	Main Scan Shading Correction	Sh Sens(Paper)[3:K:-]	ENG	[0.00 to 100.00 / 0.83 / 0.01]	v	v	
3-068-202	Main Scan Shading Correction	Sh Sens(Paper)[3:C:-]	ENG	[0.00 to 100.00 / 1.55 / 0.01]	v	v	
3-068-203	Main Scan Shading Correction	Sh Sens(Paper)[3:M:-]	ENG	[0.00 to 100.00 / 1.51 / 0.01]	v	v	
3-068-204	Main Scan Shading Correction	Sh Sens(Paper)[3:Y:-]	ENG	[0.00 to 100.00 / 1.08 / 0.01]	v	v	
3-068-211	Main Scan Shading Correction	Sh Sens(Paper)[4:K:-]	ENG	[0.00 to 100.00 / 0.83 / 0.01]	v	v	
3-068-212	Main Scan Shading Correction	Sh Sens(Paper)[4:C:-]	ENG	[0.00 to 100.00 / 1.55 / 0.01]	v	v	
3-068-213	Main Scan Shading Correction	Sh Sens(Paper)[4:M:-]	ENG	[0.00 to 100.00 / 1.51 / 0.01]	v	v	
3-068-214	Main Scan Shading Correction	Sh Sens(Paper)[4:Y:-]	ENG	[0.00 to 100.00 / 1.08 / 0.01]	v	v	
3-068-221	Main Scan Shading Correction	Tray No	ENG	[1 to 20 / 1 / 1]	v	v	Displays the paper tray used for the main scan density deviation adjustment.
3-068-222	Main Scan Shading Correction		ENG	[1 to 99 / 9 / 1pages]	v	v	-
3-069-021	Main Scan Shading Correction	ID(Paper):K	ENG	[0.000 to 2.000 / 0.060 / 0.001]	v	v	-
3-069-022	Main Scan Shading Correction	ID(Paper):C	ENG	[0.000 to 2.000 / 0.050 / 0.001]	v	v	-
3-069-023	Main Scan Shading Correction	ID(Paper):M	ENG	[0.000 to 2.000 / 0.060 / 0.001]	v	v	-
3-069-024	Main Scan Shading Correction	ID(Paper):Y	ENG	[0.000 to 2.000 / 0.030 / 0.001]	v	v	-
3-069-031	Main Scan Shading Correction	Threshold:1	ENG	[0.000 to 1.000 / 0.500 / 0.001]	v	v	-
3-069-032	Main Scan Shading Correction	Threshold:2	ENG	[0.000 to 1.000 / 0.500 / 0.001]	v	v	-
3-069-033	Main Scan Shading Correction	Threshold:3	ENG	[0.000 to 1.000 / 0.500 / 0.001]	v	v	-
3-069-034	Main Scan Shading Correction	Threshold:4	ENG	[0.000 to 1.000 / 0.500 / 0.001]	v	v	-
3-069-061	Main Scan Shading Correction	Patch M/A: Upper Limit: K	ENG	[0.000 to 1.000 / 0.400 / 0.001]	v	v	Sets upper and lower limit of patch M/A.
3-069-062	Main Scan Shading Correction	Patch M/A: Upper Limit: C	ENG	[0.000 to 1.000 / 0.400 / 0.001]	v	v	
3-069-063	Main Scan Shading Correction	Patch M/A: Upper Limit: M	ENG	[0.000 to 1.000 / 0.400 / 0.001]	v	v	
3-069-064	Main Scan Shading Correction	Patch M/A: Upper Limit: Y	ENG	[0.000 to 1.000 / 0.400 / 0.001]	v	v	
3-069-065	Main Scan Shading Correction	Patch M/A: Upper Limit: S	ENG	[0.000 to 1.000 / 0.400 / 0.001]	v	v	
3-069-066	Main Scan Shading Correction	Patch M/A: Lower Limit: K	ENG	[0.000 to 1.000 / 0.100 / 0.001]	v	v	
3-069-067	Main Scan Shading Correction	Patch M/A: Lower Limit: C	ENG	[0.000 to 1.000 / 0.100 / 0.001]	v	v	
3-069-068	Main Scan Shading Correction	Patch M/A: Lower Limit: M	ENG	[0.000 to 1.000 / 0.100 / 0.001]	v	v	
3-069-069	Main Scan Shading Correction	Patch M/A: Lower Limit: Y	ENG	[0.000 to 1.000 / 0.100 / 0.001]	v	v	
3-069-070	Main Scan Shading Correction	Patch M/A: Lower Limit: S	ENG	[0.000 to 1.000 / 0.100 / 0.001]	v	v	
3-069-071	Main Scan Shading Correction	Delta Upper Limit: K	ENG	[0.000 to 0.500 / 0.100 / 0.001]	v	v	
3-069-072	Main Scan Shading Correction	Delta Upper Limit: C	ENG	[0.000 to 0.500 / 0.100 / 0.001]	v	v	
3-069-073	Main Scan Shading Correction	Delta Upper Limit: M	ENG	[0.000 to 0.500 / 0.100 / 0.001]	v	v	
3-069-074	Main Scan Shading Correction	Delta Upper Limit: Y	ENG	[0.000 to 0.500 / 0.100 / 0.001]	v	v	
3-069-075	Main Scan Shading Correction	Delta Upper Limit: S	ENG	[0.000 to 0.500 / 0.100 / 0.001]	v	v	
3-069-076	Main Scan Shading Correction	Delta Lower Limit: K	ENG	[-0.500 to 0.000 / -0.100 / 0.001]	v	v	
3-069-077	Main Scan Shading Correction	Delta Lower Limit: C	ENG	[-0.500 to 0.000 / -0.100 / 0.001]	v	v	
3-069-078	Main Scan Shading Correction	Delta Lower Limit: M	ENG	[-0.500 to 0.000 / -0.100 / 0.001]	v	v	
3-069-079	Main Scan Shading Correction	Delta Lower Limit: Y	ENG	[-0.500 to 0.000 / -0.100 / 0.001]	v	v	
3-069-080	Main Scan Shading Correction	Delta Lower Limit: S	ENG	[-0.500 to 0.000 / -0.100 / 0.001]	v	v	
3-069-081	Main Scan Shading Correction	Shading Sensitivity: K	ENG	[0.00 to 100.00 / 2.70 / 0.01]	v	v	Shading sensitivity for the main scan density deviation adjustment.
3-069-082	Main Scan Shading Correction	Shading Sensitivity: C	ENG	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-069-083	Main Scan Shading Correction	Shading Sensitivity: M	ENG	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-069-084	Main Scan Shading Correction	Shading Sensitivity: Y	ENG	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-069-085	Main Scan Shading Correction	Shading Sensitivity: S	ENG	[0.00 to 100.00 / 2.70 / 0.01]	v	v	
3-069-091	Main Scan Shading Correction	Shading Upper Limit	ENG	[0.000 to 2.000 / 1.165 / 0.001]	v	v	Shading upper and lower limit for the main scan density deviation adjustment.
3-069-092	Main Scan Shading Correction	Shading Lower Limit	ENG	[0.000 to 2.000 / 0.875 / 0.001]	v	v	
3-069-101	Main Scan Shading Correction	Page Interval: BW	ENG	[0 to 50000 / 0 / 1pages]	v	v	Auto execution interval for the main scan density deviation adjustment
3-069-102	Main Scan Shading Correction	Page Interval: FC	ENG	[0 to 50000 / 0 / 1pages]	v	v	
3-069-103	Main Scan Shading Correction	Page Counter: BW	ENG	[0 to 50000 / 0 / 1pages]	v	v	Page counter for the main scan density deviation adjustment.
3-069-104	Main Scan Shading Correction	Page Counter: FC	ENG	[0 to 50000 / 0 / 1pages]	v	v	
3-069-105	Main Scan Shading Correction	Page Interval: S	ENG	[0 to 50000 / 0 / 1pages]	v	v	-
3-069-106	Main Scan Shading Correction	Page Counter: S	ENG	[0 to 50000 / 0 / 1pages]	v	v	-
3-069-121	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:K(Belt)	ENG	[0.200 to 0.750 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-122	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:C(Belt)	ENG*	[0.200 to 0.750 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-123	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:M(Belt)	ENG*	[0.200 to 0.750 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-124	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:Y(Belt)	ENG*	[0.200 to 0.750 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-125	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:S(Belt)	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-131	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:K(Paper)	ENG*	[0.200 to 0.750 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-132	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:C(Paper)	ENG	[0.200 to 0.750 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-133	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:M(Paper)	ENG	[0.200 to 0.750 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-134	Main Scan Shading Correction	Sensitivity Check:Target Patch M/A:S(Paper)	ENG	[0.200 to 0.750 / 0.200 / 0.001mg / cm2]	v	v	-
3-069-141	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:K(Belt)	ENG	[-5 to 5 / 0 / 1]	v	v	-
3-069-142	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:C(Belt)	ENG*	[-5 to 5 / 0 / 1]	v	v	-
3-069-143	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:M(Belt)	ENG*	[-5 to 5 / 0 / 1]	v	v	-
3-069-144	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:Y(Belt)	ENG*	[-5 to 5 / 0 / 1]	v	v	-
3-069-145	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:S(Belt)	ENG*	[-5 to 5 / 0 / 1]	v	v	-
3-069-151	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:K(Paper)	ENG*	[-5 to 5 / 0 / 1]	v	v	-
3-069-152	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:C(Paper)	ENG	[-5 to 5 / 0 / 1]	v	v	-
3-069-153	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:M(Paper)	ENG	[-5 to 5 / 0 / 1]	v	v	-
3-069-154	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:Y(Paper)	ENG	[-5 to 5 / 0 / 1]	v	v	-
3-070-001	Pot.Sens Check :Exe	All Colors	ENG	[0 to 1 / 0 / 1]	v	v	Executes Potential Sensor Check. (For checking when assembling in the factory and for confirming when failure occurs in the market.)
3-071-001	Pot.Sens Chk :Disp	Vd:K	ENG	[0 to 999 / 0 / 1-V]	v	v	Displays Potential Sensor Check Result executed with SP3-070. •Vd is the reading of the unexposed surface of the drum by the potential sensor •Vr is residual voltage, the slight trace of voltage that remains on the drum after the QL quenches the surface of the drum.
3-071-002	Pot.Sens Chk :Disp	Vd:C	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-003	Pot.Sens Chk :Disp	Vd:M	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-004	Pot.Sens Chk :Disp	Vd:Y	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-005	Pot.Sens Chk :Disp	Vd:S	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-011	Pot.Sens Chk :Disp	Vr:K	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-012	Pot.Sens Chk :Disp	Vr:C	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-013	Pot.Sens Chk :Disp	Vr:M	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-014	Pot.Sens Chk :Disp	Vr:Y	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-015	Pot.Sens Chk :Disp	Vr:S	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-021	Pot.Sens Chk :Disp	Voffset:K	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-022	Pot.Sens Chk :Disp	Voffset:C	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-023	Pot.Sens Chk :Disp	Voffset:M	ENG	[0 to 999 / 0 / 1-V]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-071-024	Pot.Sens Chk :Disp	Voffset:Y	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-071-025	Pot.Sens Chk :Disp	Voffset:S	ENG	[0 to 999 / 0 / 1-V]	v	v	
3-072-001	TD.Sens Check :Exe	All Colors	ENG	[0 to 1 / 0 / 1]	v	v	Executes TD Sensor Check. (For checking when assembling in the factory and for confirming when failure occurs in the market.)
3-073-001	TD.Sens Chk :Disp	Vt:K	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	Displays TD Sensor Check Result executed with SP3-072.
3-073-002	TD.Sens Chk :Disp	Vt:C	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-073-003	TD.Sens Chk :Disp	Vt:M	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-073-004	TD.Sens Chk :Disp	Vt:Y	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-073-005	TD.Sens Chk :Disp	Vt:S	ENG	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-100-001	TE Detect :Set	ON/OFF	ENG	[0 to 1 / 0 / 1] 0: ON 1: OFF	v	v	Switches the operation of the TE sensor off and on.
3-101-001	Toner Status :Disp	K	ENG	[0 to 10 / 10 / 1]	v	v	Displays Toner Status on a scale of one to ten. 10: Full 2: Estimate Near End 1: Fixed Near End 0: Toner End
3-101-002	Toner Status :Disp	C	ENG*	[0 to 10 / 10 / 1]	v	v	
3-101-003	Toner Status :Disp	M	ENG*	[0 to 10 / 10 / 1]	v	v	
3-101-004	Toner Status :Disp	Y	ENG*	[0 to 10 / 10 / 1]	v	v	
3-101-005	Toner Status :Disp	S	ENG*	[0 to 10 / 10 / 1]	v	v	
3-102-001	Toner Remains :Disp	% Remains:K	ENG*	[0 to 100 / 0 / 1%]	v	v	Displays the amount toner remaining as a percentage or gram.
3-102-002	Toner Remains :Disp	% Remains:C	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-102-003	Toner Remains :Disp	% Remains:M	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-102-004	Toner Remains :Disp	% Remains:Y	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-102-005	Toner Remains :Disp	% Remains:S	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-102-011	Toner Remains :Disp	mg Remains:K	ENG*	[0.0 to 99999999.0 / 1386000.0 / 0.1mg]	v	v	
3-102-012	Toner Remains :Disp	mg Remains:C	ENG*	[0.0 to 99999999.0 / 1386000.0 / 0.1mg]	v	v	
3-102-013	Toner Remains :Disp	mg Remains:M	ENG*	[0.0 to 99999999.0 / 1386000.0 / 0.1mg]	v	v	
3-102-014	Toner Remains :Disp	mg Remains:Y	ENG*	[0.0 to 99999999.0 / 1386000.0 / 0.1mg]	v	v	
3-102-015	Toner Remains :Disp	mg Remains:S	ENG*	[0.0 to 99999999.0 / 1386000.0 / 0.1mg]	v	v	
3-104-002	Incompatible set	Result	ENG*	[0 to 1 / 000000 / 1]	v	v	Displays the result of the sub hopper attached state. 0: Low, 1: High
3-105-001	KS Exchange	Exchange Condition	ENG	[0 to 1 / 0 / 1] 0: normal 1: Exchange	v	v	Whether the positions of K and S have been switched.
3-105-101	KS Exchange	Phase Matching	ENG*	[0 to 1 / 0 / 1UC]	v	v	Executes the phase matching.
3-106-001	4st/5st	Selection	ENG	[0 to 1 / 0 / 1] 0: 4st(5st-) 1: 5st	v	v	Switching 4-station or 5-station.
3-107-001	Fifth Station	Color Selection	ENG*	[1 to 4 / 2 / 1] 1: (Unused) 2: Special 3: White Toner 4: Invisible UV Toner	v	v	Select the color of 5th station.
3-107-002	Fifth Station	Special Color ID	ENG*	[0 to 255 / 0 / 1]	v	v	-
3-107-003	Fifth Station	Pattern ID1	ENG*	[1 to 255 / 1 / 1]	v	v	-
3-107-004	Fifth Station	Pattern ID2	ENG*	[1 to 4 / 1 / 1]	v	v	-
3-108-001	IMSS/OpAdj	Mode ID:Tray1	ENG*	[0 to 15 / 0 / 1]	v	v	-
3-108-002	IMSS/OpAdj	Mode ID:Tray2	ENG	[0 to 15 / 0 / 1]	v	v	Displays the ID for IMSS operation for each tray.
3-108-003	IMSS/OpAdj	Mode ID:Tray3	ENG	[0 to 15 / 0 / 1]	v	v	
3-108-004	IMSS/OpAdj	Mode ID:Tray4	ENG	[0 to 15 / 0 / 1]	v	v	
3-108-005	IMSS/OpAdj	Mode ID:Tray5	ENG	[0 to 15 / 0 / 1]	v	v	
3-108-006	IMSS/OpAdj	Mode ID:Tray6	ENG	[0 to 15 / 0 / 1]	v	v	
3-108-007	IMSS/OpAdj	Mode ID:Tray7	ENG	[0 to 15 / 0 / 1]	v	v	
3-108-008	IMSS/OpAdj	Mode ID:Tray8	ENG	[0 to 15 / 0 / 1]	v	v	
3-108-009	IMSS/OpAdj	Mode ID:TrayA	ENG	[0 to 15 / 0 / 1]	v	v	
3-108-010	IMSS/OpAdj	Mode ID:Tray3rdVender	ENG	[0 to 15 / 0 / 1]	v	v	
3-110-001	TNE Detect(Lvl1) :Set	OFF/ON	ENG	[0 to 1 / 0 / 1] 0: ON 1: OFF	v	v	Sets whether to display Toner Near End (Level 1) on the operation panel.
3-110-011	TNE Detect(Lvl1) :Set	Disp Timing:K	ENG*	[0 to 100 / 10 / 1%]	v	v	Sets whether to display Toner Near End (Level 1) on the operation panel at which percentage of Toner Remains.
3-110-012	TNE Detect(Lvl1) :Set	Disp Timing:C	ENG*	[0 to 100 / 10 / 1%]	v	v	
3-110-013	TNE Detect(Lvl1) :Set	Disp Timing:M	ENG*	[0 to 100 / 10 / 1%]	v	v	
3-110-014	TNE Detect(Lvl1) :Set	Disp Timing:Y	ENG*	[0 to 100 / 10 / 1%]	v	v	
3-110-015	TNE Detect(Lvl1) :Set	Disp Timing:S	ENG*	[0 to 100 / 10 / 1%]	v	v	
3-120-001	TNE Detect(Lvl2) :Set	Set Cnt:S	ENG*	[0 to 255 / 6 / 1counts]	v	v	Sets the timing when Toner Near End (Level 2) is set after how many times Toner End Sensor continuously detects Toner Empty.
3-120-002	TNE Detect(Lvl2) :Set	Set Cnt:4C	ENG*	[0 to 255 / 75 / 1counts]	v	v	
3-120-011	TNE Detect(Lvl2) :Set	Cnt:K	ENG*	[0 to 255 / 0 / 1counts]	v	v	Displays how many times Toner End Sensor continuously detects Toner Empty.
3-120-012	TNE Detect(Lvl2) :Set	Cnt:C	ENG*	[0 to 255 / 0 / 1counts]	v	v	
3-120-013	TNE Detect(Lvl2) :Set	Cnt:M	ENG*	[0 to 255 / 0 / 1counts]	v	v	
3-120-014	TNE Detect(Lvl2) :Set	Cnt:Y	ENG*	[0 to 255 / 0 / 1counts]	v	v	
3-120-015	TNE Detect(Lvl2) :Set	Cnt:S	ENG*	[0 to 255 / 0 / 1counts]	v	v	
3-130-001	TE Detect :Set	Set Sheets(Min)	ENG*	[0 to 50 / 10 / 1sheets]	v	v	These SPs allow you to set how long the machine can continue to operate after the toner near-end alert appears. This can be set to limit the number of prints by number of sheets, pixel count, or paper feed count.
3-130-002	TE Detect :Set	Set Sheets(Max)	ENG*	[0 to 5000 / 1000 / 1sheets]	v	v	
3-130-011	TE Detect :Set	Page Cnt:K	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-130-012	TE Detect :Set	Page Cnt:C	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-130-013	TE Detect :Set	Page Cnt:M	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-130-014	TE Detect :Set	Page Cnt:Y	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-130-015	TE Detect :Set	Page Cnt:S	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-130-021	TE Detect :Set	Set Pxl Cnt	ENG*	[0 to 1000000 / 15000 / 1cm2]	v	v	
3-130-031	TE Detect :Set	Pxl Cnt:K	ENG*	[0 to 1000000 / 0 / 1cm2]	v	v	
3-130-032	TE Detect :Set	Pxl Cnt:C	ENG*	[0 to 1000000 / 0 / 1cm2]	v	v	
3-130-033	TE Detect :Set	Pxl Cnt:M	ENG*	[0 to 1000000 / 0 / 1cm2]	v	v	
3-130-034	TE Detect :Set	Pxl Cnt:Y	ENG*	[0 to 1000000 / 0 / 1cm2]	v	v	
3-130-035	TE Detect :Set	Pxl Cnt:S	ENG*	[0 to 1000000 / 0 / 1cm2]	v	v	
3-130-041	TE Detect :Set	Set Feed Cnt	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-130-051	TE Detect :Set	Feed Cnt:K	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-130-052	TE Detect :Set	Feed Cnt:C	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-130-053	TE Detect :Set	Feed Cnt:M	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-130-054	TE Detect :Set	Feed Cnt:Y	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-130-055	TE Detect :Set	Feed Cnt:S	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-150-001	TE Sensor :Set	SamplingCount:hopper1	ENG*	[4 to 20 / 10 / 1counts]	v	v	These SPs set up how the machine samples for toner-end sensor readings.
3-150-002	TE Sensor :Set	Judge:p:hopper1	ENG*	[0.2 to 0.8 / 0.8 / 0.1]	v	v	
3-150-003	TE Sensor :Set	SamplingCount:hopper2	ENG*	[4 to 20 / 10 / 1counts]	v	v	
3-150-004	TE Sensor :Set	Judge:p:hopper2	ENG*	[0.2 to 0.8 / 0.8 / 0.1]	v	v	
3-152-009	Toner Pump Motor :Set	Stop Timing :Set:4C	ENG*	[0 to 2000 / 8 / 1counts]	v	v	This SP setting sets up on the toner pump clutch operates. (The toner pump clutch engages the toner pump to pump toner into the sub hopper.)
3-152-010	Toner Pump Motor :Set	Stop Timing :Set:S	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-011	Toner Pump Motor :Set	Cnt:K	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-012	Toner Pump Motor :Set	Cnt:C	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-013	Toner Pump Motor :Set	Cnt:M	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-014	Toner Pump Motor :Set	Cnt:Y	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-015	Toner Pump Motor :Set	Cnt:S	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-016	Toner Pump Motor :Set	Recovery Cnt:K	ENG*	[0 to 200 / 0 / 1counts]	v	v	
3-152-017	Toner Pump Motor :Set	Recovery Cnt:C	ENG*	[0 to 200 / 0 / 1counts]	v	v	
3-152-018	Toner Pump Motor :Set	Recovery Cnt:M	ENG*	[0 to 200 / 0 / 1counts]	v	v	
3-152-019	Toner Pump Motor :Set	Recovery Cnt:Y	ENG*	[0 to 200 / 0 / 1counts]	v	v	
3-152-020	Toner Pump Motor :Set	Recovery Cnt:S	ENG*	[0 to 200 / 0 / 1counts]	v	v	
3-152-031	Toner Pump Motor :Set	Stop Timing :Set:S	ENG*	[0 to 2000 / 10 / 1counts]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-152-041	Toner Pump Motor :Set	Toner Fill Cnt:K	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-042	Toner Pump Motor :Set	Toner Fill Cnt:C	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-043	Toner Pump Motor :Set	Toner Fill Cnt:M	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-152-044	Toner Pump Motor :Set	Toner Fill Cnt:Y	ENG*	[0 to 2000 / 0 / 1counts]	v	v	
3-162-001	Bottle OPEN/CLOSE	OPEN/CLOSE:K	ENG*	[0 to 1 / 0 / 0]	v	v	Open/close the cap of CMYK toner bottles. Use this sp to replace the toner bottles. 0: Close, 1: Open
3-162-002	Bottle OPEN/CLOSE	OPEN/CLOSE:C	ENG	[0 to 1 / 0 / 0]	v	v	
3-162-003	Bottle OPEN/CLOSE	OPEN/CLOSE:M	ENG	[0 to 1 / 0 / 0]	v	v	
3-162-004	Bottle OPEN/CLOSE	OPEN/CLOSE:Y	ENG	[0 to 1 / 0 / 0]	v	v	
3-170-001	Tube Cleaning:Exe	Exe	ENG	[0 to 1 / 0 / 1UC]	v	v	Executes 5th station tube cleaning mode.
3-170-002	Tube Cleaning:Exe	RepeatCount:m	ENG	[0 to 20 / 7 / 1counts]	v	v	Sets the repeat times of pumping for the 5th station tube cleaning mode.
3-170-003	Tube Cleaning:Exe	Pump ON time	ENG*	[0 to 10000 / 1000 / 1msec]	v	v	Sets pumping on/off time for the 5th station tube cleaning mode.
3-170-004	Tube Cleaning:Exe	Pump OFF time	ENG*	[0 to 10000 / 500 / 1msec]	v	v	
3-170-011	Tube Cleaning:Exe	Color Change Flg	ENG	[0 to 1 / 0 / 1]	v	v	-
3-171-001	Cleaning OK?	Result	ENG*	[0 to 9 / 0 / 1]	v	v	Displays the result of 5st tube cleaning mode.
3-200-001	TnrDensity	K	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	Displays the toner density by wt%.
3-200-002	TnrDensity	C	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-200-003	TnrDensity	M	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-200-004	TnrDensity	Y	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-200-005	TnrDensity	S	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-201-001	TnrDensity	Upper TC:K	ENG*	[1.0 to 15.0 / 8.0 / 0.1wt%]	v	v	Sets the upper limit and lower limit of the range (wt%) for toner density control.
3-201-002	TnrDensity	Upper TC:C	ENG*	[1.0 to 15.0 / 8.0 / 0.1wt%]	v	v	
3-201-003	TnrDensity	Upper TC:M	ENG*	[1.0 to 15.0 / 8.0 / 0.1wt%]	v	v	
3-201-004	TnrDensity	Upper TC:Y	ENG*	[1.0 to 15.0 / 8.0 / 0.1wt%]	v	v	
3-201-005	TnrDensity	Upper TC:S	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-011	TnrDensity	Lower TC:K	ENG*	[0.1 to 15.0 / 3.0 / 0.1wt%]	v	v	
3-201-012	TnrDensity	Lower TC:C	ENG*	[0.1 to 15.0 / 3.0 / 0.1wt%]	v	v	
3-201-013	TnrDensity	Lower TC:M	ENG*	[0.1 to 15.0 / 3.0 / 0.1wt%]	v	v	
3-201-014	TnrDensity	Lower TC:Y	ENG*	[0.1 to 15.0 / 3.0 / 0.1wt%]	v	v	
3-201-015	TnrDensity	Lower TC:S	ENG*	[0.1 to 15.0 / 4.0 / 0.1wt%]	v	v	
3-201-211	TnrDensity	Upper TC:Special Color1	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-212	TnrDensity	Upper TC:Special Color2	ENG*	[1.0 to 20.0 / 13.0 / 0.1wt%]	v	v	
3-201-213	TnrDensity	Upper TC:Special Color3	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-214	TnrDensity	Upper TC:Special Color4	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-215	TnrDensity	Upper TC:Special Color5	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-216	TnrDensity	Upper TC:Special Color6	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-217	TnrDensity	Upper TC:Special Color7	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-218	TnrDensity	Upper TC:Special Color8	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-219	TnrDensity	Upper TC:Special Color9	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-201-220	TnrDensity	Upper TC:Special Color10	ENG*	[1.0 to 20.0 / 9.0 / 0.1wt%]	v	v	
3-210-001	TD.Sens:Vt :Disp	Current: K	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	Displays the TD sensor outputs.
3-210-002	TD.Sens:Vt :Disp	Current: C	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-210-003	TD.Sens:Vt :Disp	Current: M	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-210-004	TD.Sens:Vt :Disp	Current: Y	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-210-005	TD.Sens:Vt :Disp	Current: S	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-212-101	Vt Shift :Set	TC Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Sets Vt shift FB Correction OFF/ON.
3-212-111	Vt Shift :Set	TC Mid Spd:K	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	Displays the Vt shift TC correction values for each line speeds.
3-212-112	Vt Shift :Set	TC Mid Spd:C	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-212-113	Vt Shift :Set	TC Mid Spd:M	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-212-114	Vt Shift :Set	TC Mid Spd:Y	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-212-115	Vt Shift :Set	TC Mid Spd:S	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-212-121	Vt Shift :Set	TC Low Spd:K	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-212-122	Vt Shift :Set	TC Low Spd:C	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-212-123	Vt Shift :Set	TC Low Spd:M	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-212-124	Vt Shift :Set	TC Low Spd:Y	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-212-125	Vt Shift :Set	TC Low Spd:S	ENG*	[-0.50 to 0.50 / 0.00 / 0.01V]	v	v	
3-220-001	Vtcnt :Disp/Set	Current: K	ENG	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	These SPs display and allow setting of the current electrical potential of the TD sensors for each color. Vcnt is the gain value is calculated during TD sensor initialization. It is used to adjust the TD sensor output (Vt). A large gain increases Vt, and a small gain decreases Vt. Vcnt is also used to calibrate the TD sensor output (Vt) during TD sensor initialization.
3-220-002	Vtcnt :Disp/Set	Current: C	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-220-003	Vtcnt :Disp/Set	Current: M	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-220-004	Vtcnt :Disp/Set	Current: Y	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-220-005	Vtcnt :Disp/Set	Current: S	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-220-011	Vtcnt :Disp/Set	Initial: K	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-220-012	Vtcnt :Disp/Set	Initial: C	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-220-013	Vtcnt :Disp/Set	Initial: M	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-220-014	Vtcnt :Disp/Set	Initial: Y	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-220-015	Vtcnt :Disp/Set	Initial: S	ENG*	[2.00 to 5.00 / 3.72 / 0.01V]	v	v	
3-230-001	Vtref :Disp/Set	Current: K	ENG*	[0.00 to 5.00 / 2.70 / 0.01V]	v	v	These SPs display and allow settings of the target reference voltage of the TD sensor. (Vtref is the control reference voltage.)
3-230-002	Vtref :Disp/Set	Current: C	ENG*	[0.00 to 5.00 / 2.70 / 0.01V]	v	v	
3-230-003	Vtref :Disp/Set	Current: M	ENG*	[0.00 to 5.00 / 2.70 / 0.01V]	v	v	
3-230-004	Vtref :Disp/Set	Current: Y	ENG*	[0.00 to 5.00 / 2.70 / 0.01V]	v	v	
3-230-005	Vtref :Disp/Set	Current: S	ENG*	[0.00 to 5.00 / 2.20 / 0.01V]	v	v	
3-230-011	Vtref :Disp/Set	Initial: K	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-230-012	Vtref :Disp/Set	Initial: C	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-230-013	Vtref :Disp/Set	Initial: M	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-230-014	Vtref :Disp/Set	Initial: Y	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-230-015	Vtref :Disp/Set	Initial: S	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-230-051	Vtref :Disp/Set	Gamma Corr:K	ENG*	[-5.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-230-052	Vtref :Disp/Set	Gamma Corr:C	ENG	[-5.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-230-053	Vtref :Disp/Set	Gamma Corr:M	ENG	[-5.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-230-054	Vtref :Disp/Set	Gamma Corr:Y	ENG	[-5.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-230-055	Vtref :Disp/Set	Gamma Corr:S	ENG	[-5.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-231-001	Vtref Limits :Set	Upper:K	ENG	[0.00 to 5.00 / 4.10 / 0.01V]	v	v	Sets the upper limit/lower for the target voltage of Vtref (control reference voltage).
3-231-002	Vtref Limits :Set	Upper:C	ENG*	[0.00 to 5.00 / 4.10 / 0.01V]	v	v	
3-231-003	Vtref Limits :Set	Upper:M	ENG*	[0.00 to 5.00 / 4.10 / 0.01V]	v	v	
3-231-004	Vtref Limits :Set	Upper:Y	ENG*	[0.00 to 5.00 / 4.10 / 0.01V]	v	v	
3-231-005	Vtref Limits :Set	Upper:S	ENG*	[0.00 to 5.00 / 3.86 / 0.01V]	v	v	
3-231-011	Vtref Limits :Set	Lower:K	ENG*	[0.00 to 5.00 / 2.49 / 0.01V]	v	v	
3-231-012	Vtref Limits :Set	Lower:C	ENG*	[0.00 to 5.00 / 2.49 / 0.01V]	v	v	
3-231-013	Vtref Limits :Set	Lower:M	ENG*	[0.00 to 5.00 / 2.49 / 0.01V]	v	v	
3-231-014	Vtref Limits :Set	Lower:Y	ENG*	[0.00 to 5.00 / 2.49 / 0.01V]	v	v	
3-231-015	Vtref Limits :Set	Lower:S	ENG*	[0.00 to 5.00 / 1.60 / 0.01V]	v	v	
3-231-101	Vtref Limits :Set	Env Cor.(ON/OFF)	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
3-231-102	Vtref Limits :Set	DCAve Cor.(ON/OFF)	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
3-231-111	Vtref Limits :Set	Corr Amt(upp):K	ENG*	[-5.0 to 5.0 / 0.0 / 0.1wt%]	v	v	
3-231-112	Vtref Limits :Set	Corr Amt(upp):C	ENG*	[-5.0 to 5.0 / 0.0 / 0.1wt%]	v	v	
3-231-113	Vtref Limits :Set	Corr Amt(upp):M	ENG*	[-5.0 to 5.0 / 0.0 / 0.1wt%]	v	v	
3-231-114	Vtref Limits :Set	Corr Amt(upp):Y	ENG*	[-5.0 to 5.0 / 0.0 / 0.1wt%]	v	v	
3-231-115	Vtref Limits :Set	Corr Amt(upp):S	ENG*	[-5.0 to 5.0 / 0.0 / 0.1wt%]	v	v	
3-232-001	Vtref Correct:Pixel	ON/OFF	ENG*	[0 to 1 / 1 / 1] 0: NotExecute 1: Execute	v	v	Sets pixel Vtref Correction OFF/ON.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-233-041	PPAT Vtref Corr :Disp/Set	Vtavg Rate(H)	ENG*	[0 to 100 / 50 / 1%]	v	v	Sets Vtavg and Vtref used for Vtref standard correction value and gamma correction value when threshold is exceeded the upper limit of adhesion amount of ID pattern.
3-233-042	PPAT Vtref Corr :Disp/Set	Gamma Rate(H)	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-233-051	PPAT Vtref Corr :Disp/Set	Vtavg Rate(M)	ENG	[0 to 100 / 50 / 1%]	v	v	Sets Vtavg and Vtref used for Vtref standard correction value and gamma correction value when threshold is in between the upper and lower limit of adhesion amount of ID pattern.
3-233-052	PPAT Vtref Corr :Disp/Set	Gamma Rate(M)	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-233-061	PPAT Vtref Corr :Disp/Set	Vtavg Rate(L)	ENG	[0 to 100 / 50 / 1%]	v	v	Sets Vtavg and Vtref used for Vtref standard correction value and gamma correction value when threshold is exceeded the lower limit of adhesion amount of ID pattern.
3-233-062	PPAT Vtref Corr :Disp/Set	Gamma Rate(L)	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-233-101	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(+):K	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	Sets the correction value for Vtref when threshold is exceeded the upper/lower limit for each condition.
3-233-102	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(+):C	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-103	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(+):M	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-104	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(+):Y	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-105	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(+):S	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-111	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(-):K	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-112	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(-):C	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-113	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(-):M	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-114	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(-):Y	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-115	PPAT Vtref Corr :Disp/Set	Corr Amt(Gamma)(-):S	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-121	PPAT Vtref Corr :Disp/Set	Corr Thresh(Gamma):K	ENG	[0.00 to 2.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-233-122	PPAT Vtref Corr :Disp/Set	Corr Thresh(Gamma):C	ENG	[0.00 to 2.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-233-123	PPAT Vtref Corr :Disp/Set	Corr Thresh(Gamma):M	ENG	[0.00 to 2.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-233-124	PPAT Vtref Corr :Disp/Set	Corr Thresh(Gamma):Y	ENG	[0.00 to 2.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-233-125	PPAT Vtref Corr :Disp/Set	Corr Thresh(Gamma):S	ENG	[0.00 to 2.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-233-131	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(+):K	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-132	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(+):C	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-133	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(+):M	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-134	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(+):Y	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-135	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(+):S	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-141	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(-):K	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-142	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(-):C	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-143	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(-):M	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-144	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(-):Y	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-233-145	PPAT Vtref Corr :Disp/Set	Corr Amt (TRAC)(-):S	ENG	[0.00 to 1.00 / 0.01 / 0.01V]	v	v	
3-235-001	Spd Shift Vtref Corr:Set	ON/OFF	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	Sets Vtref correction OFF and ON.
3-250-001	ImgArea :Disp	ImgArea:K	ENG*	[0 to 9999 / 0 / 1cm2]	v	v	Displays the amount of image surface area of the most recent page.
3-250-002	ImgArea :Disp	ImgArea:C	ENG*	[0 to 9999 / 0 / 1cm2]	v	v	
3-250-003	ImgArea :Disp	ImgArea:M	ENG*	[0 to 9999 / 0 / 1cm2]	v	v	
3-250-004	ImgArea :Disp	ImgArea:Y	ENG*	[0 to 9999 / 0 / 1cm2]	v	v	
3-250-005	ImgArea :Disp	ImgArea:S	ENG*	[0 to 9999 / 0 / 1cm2]	v	v	
3-251-001	DotCoverage :Disp	DotCoverage:K	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	Displays the percentage of the total area on the sheet used by the image for the most recent print, DC average.
3-251-002	DotCoverage :Disp	DotCoverage:C	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
3-251-003	DotCoverage :Disp	DotCoverage:M	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
3-251-004	DotCoverage :Disp	DotCoverage:Y	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
3-251-005	DotCoverage :Disp	DotCoverage:S	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
3-251-011	DotCoverage :Disp	DC Avg.:S:K	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-012	DotCoverage :Disp	DC Avg.:S:C	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-013	DotCoverage :Disp	DC Avg.:S:M	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-014	DotCoverage :Disp	DC Avg.:S:Y	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-015	DotCoverage :Disp	DC Avg.:S:S	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-021	DotCoverage :Disp	DC Avg.:M:K	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-022	DotCoverage :Disp	DC Avg.:M:C	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-023	DotCoverage :Disp	DC Avg.:M:M	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-024	DotCoverage :Disp	DC Avg.:M:Y	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-025	DotCoverage :Disp	DC Avg.:M:S	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-031	DotCoverage :Disp	DC Avg.:L:K	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-032	DotCoverage :Disp	DC Avg.:L:C	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-033	DotCoverage :Disp	DC Avg.:L:M	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-034	DotCoverage :Disp	DC Avg.:L:Y	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-035	DotCoverage :Disp	DC Avg.:L:S	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-101	DotCoverage :Disp	DC Avg.:A:K	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-102	DotCoverage :Disp	DC Avg.:A:C	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-103	DotCoverage :Disp	DC Avg.:A:M	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-104	DotCoverage :Disp	DC Avg.:A:Y	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-251-105	DotCoverage :Disp	DC Avg.:A:S	ENG*	[0.0000 to 100.0000 / 5.0000 / 0.0001%]	v	v	
3-260-001	Temp/Humid(PCU)	Temperature	ENG*	[0 to 100 / 0 / 1deg]	v	v	Displays the temperature and humidity readings for the present conditions around the PCDUs.
3-260-002	Temp/Humid(PCU)	Relative Humidity	ENG	[0 to 100 / 0 / 1%RH]	v	v	
3-260-003	Temp/Humid(PCU)	Absolute Humidity	ENG	[0.00 to 63.00 / 0.00 / 0.01g / m3]	v	v	
3-260-004	Disp T/H Sn:PCU	Environ:Recent	ENG	[0 to 0 / 0 / 1]	v	v	
3-261-001	Temp/Humid(Body)	Temperature	ENG	[0 to 100 / 0 / 1deg]	v	v	Displays the temperature and humidity readings for the present conditions in the main machine.
3-261-002	Temp/Humid(Body)	Relative Humidity	ENG	[0 to 100 / 0 / 1%RH]	v	v	
3-261-003	Temp/Humid(Body)	Absolute Humidity	ENG	[0.00 to 63.00 / 0.00 / 0.01g / m3]	v	v	
3-261-004	Disp T/H Sn:Body	Environ:Recent	ENG	[0 to 0 / 0 / 1]	v	v	
3-261-005	Disp T/H Sn:Body2	Environ:Recent	ENG	[0 to 0 / 0 / 1]	v	v	
3-262-001	Env Set:PCU	Force Settings	ENG	[0 to 6 / 0 / 1] 0: Sencer Detect 1: LL 2: ML 3: MM 4: MH 5: HH	v	v	Force executes an immediate reading of temperature/humidity conditions around the PCDUs.
3-263-001	Env Set:Body	Force Settings	ENG	[0 to 6 / 0 / 1] 0: Sensor Detect 1: LLL 2: LL 3: ML 4: MM 5: MH	v	v	Force executes an immediate reading of temperature/humidity conditions inside the machine.
3-263-002	Env Set:Body2	Force Settings	ENG	[0 to 11 / 0 / 1] 0: Sencer Detect 1: 1 2: 2 3: 3 4: 4 5: 5 6: 6 7: 7 8:8 9: 9 10: 10	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-264-002	Env Thresh:PCU	Abs Humid:2	ENG	[0.00 to 100.00 / 5.00 / 0.01g / m3]	v	v	Sets the thresholds for humidity readings around the PCDUs.
3-264-003	Env Thresh:PCU	Abs Humid:3	ENG*	[0.00 to 100.00 / 10.00 / 0.01g / m3]	v	v	
3-264-004	Env Thresh:PCU	Abs Humid:4	ENG*	[0.00 to 100.00 / 18.00 / 0.01g / m3]	v	v	
3-264-005	Env Thresh:PCU	Abs Humid:5	ENG*	[0.00 to 100.00 / 25.00 / 0.01g / m3]	v	v	
3-265-001	Env Thresh:Body	Abs Humid:1	ENG*	[0.00 to 63.00 / 2.50 / 0.01g / m3]	v	v	Sets the thresholds for humidity readings inside the main machine.
3-265-002	Env Thresh:Body	Abs Humid:2	ENG*	[0.00 to 63.00 / 5.00 / 0.01g / m3]	v	v	
3-265-003	Env Thresh:Body	Abs Humid:3	ENG*	[0.00 to 63.00 / 8.40 / 0.01g / m3]	v	v	
3-265-004	Env Thresh:Body	Abs Humid:4	ENG*	[0.00 to 63.00 / 15.00 / 0.01g / m3]	v	v	
3-265-005	Env Thresh:Body	Abs Humid:5	ENG*	[0.00 to 63.00 / 24.00 / 0.01g / m3]	v	v	
3-300-001	ID Pattern :Disp	M/A(Latest):K	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	Displays the amount of toner on the drum at the ID sensor pattern created between sheets. M/A is the mass per area, or mass/unit area (mg/cm2). This is calculated based on the ID sensor output value Vsp). M/A is calculated for each grade of color.
3-300-002	ID Pattern :Disp	M/A(Latest):C	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-003	ID Pattern :Disp	M/A(Latest):M	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-004	ID Pattern :Disp	M/A(Latest):Y	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-005	ID Pattern :Disp	M/A(Latest):S	ENG*	[0.000 to 1.500 / 0.000 / 0.001mg / cm2]	v	v	
3-300-011	ID Pattern :Disp	M/A(Target):K	ENG*	[0.000 to 1.000 / 0.170 / 0.001mg / cm2]	v	v	
3-300-012	ID Pattern :Disp	M/A(Target):C	ENG*	[0.000 to 1.000 / 0.397 / 0.001mg / cm2]	v	v	
3-300-013	ID Pattern :Disp	M/A(Target):M	ENG*	[0.000 to 1.000 / 0.358 / 0.001mg / cm2]	v	v	
3-300-014	ID Pattern :Disp	M/A(Target):Y	ENG*	[0.000 to 1.000 / 0.352 / 0.001mg / cm2]	v	v	
3-300-015	ID Pattern :Disp	M/A(Target):S	ENG*	[0.000 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-300-016	ID Pattern :Disp	M/A(Target):5st	ENG*	[0.000 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-300-041	ID Pttern :Disp	HT M/A(Latest):K	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-042	ID Pttern :Disp	HT M/A(Latest):C	ENG	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-043	ID Pttern :Disp	HT M/A(Latest):M	ENG	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-044	ID Pttern :Disp	HT M/A(Latest):Y	ENG	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-045	ID Pttern :Disp	HT M/A(Latest):S	ENG	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-051	ID Pttern :Disp	HT M/A(Target):K	ENG	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-052	ID Pttern :Disp	HT M/A(Target):C	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-053	ID Pttern :Disp	HT M/A(Target):M	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-054	ID Pttern :Disp	HT M/A(Target):Y	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-055	ID Pttern :Disp	HT M/A(Target):S	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-056	ID Pttern :Disp	HT M/A(Target):5st	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-061	ID Pttern :Disp	HT M/A(Target:Prcn):K	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-062	ID Pttern :Disp	HT M/A(Target:Prcn):C	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-063	ID Pttern :Disp	HT M/A(Target:Prcn):M	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-064	ID Pttern :Disp	HT M/A(Target:Prcn):Y	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-065	ID Pttern :Disp	HT M/A(Target:Prcn):S	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-066	ID Pttern :Disp	HT M/A(Target:Prcn):5st	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-101	ID Pattern :Disp	M/A(Latest):K	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-102	ID Pattern :Disp	M/A(Latest):C	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-103	ID Pattern :Disp	M/A(Latest):M	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-104	ID Pattern :Disp	M/A(Latest):Y	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-105	ID Pattern :Disp	M/A(Latest):S	ENG*	[0.000 to 1.500 / 0.000 / 0.001mg / cm2]	v	v	
3-300-106	ID Pattern :Disp	M/A(Latest):5st	ENG*	[0.000 to 1.500 / 0.000 / 0.001mg / cm2]	v	v	
3-300-112	ID Pattern :Disp	Check Pattern Patch: C	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-113	ID Pattern :Disp	Check Pattern Patch: M	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-114	ID Pattern :Disp	Check Pattern Patch: Y	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-300-115	ID Pattern :Disp	Check Pattern Patch: S	ENG*	[0.000 to 1.500 / 0.000 / 0.001mg / cm2]	v	v	
3-300-116	ID Pattern :Disp	Check Pattern Patch: 5st	ENG*	[0.000 to 1.500 / 0.000 / 0.001mg / cm2]	v	v	
3-301-001	ID Pattern :Set	Create Intrvl:K	ENG*	[0 to 200 / 10 / 1pages]	v	v	Sets up how ID sensor patterns are created on the drum between sheets of paper.
3-301-002	ID Pattern :Set	Create Intrvl:C	ENG	[0 to 200 / 10 / 1pages]	v	v	
3-301-003	ID Pattern :Set	Create Intrvl:M	ENG	[0 to 200 / 10 / 1pages]	v	v	
3-301-004	ID Pattern :Set	Create Intrvl:Y	ENG	[0 to 200 / 10 / 1pages]	v	v	
3-301-005	ID Pattern :Set	Create Intrvl:S	ENG	[0 to 200 / 10 / 1pages]	v	v	
3-301-011	ID Pattern :Set	Page Cnt:K	ENG	[0 to 200 / 0 / 1pages]	v	v	Displays the page counter for ID sensor pattern.
3-301-012	ID Pattern :Set	Page Cnt:C	ENG*	[0 to 200 / 0 / 1pages]	v	v	
3-301-013	ID Pattern :Set	Page Cnt:M	ENG*	[0 to 200 / 0 / 1pages]	v	v	
3-301-014	ID Pattern :Set	Page Cnt:Y	ENG*	[0 to 200 / 0 / 1pages]	v	v	
3-301-015	ID Pattern :Set	Page Cnt:S	ENG*	[0 to 200 / 0 / 1pages]	v	v	
3-301-031	ID Pattern :Set	Feed Cnt :Set	ENG*	[0 to 99999999 / 50000 / 1msec]	v	v	Totals ON time for the feed clutch of sub hopper.
3-301-041	ID Pattern :Set	Feed Cnt :K	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-301-042	ID Pattern :Set	Feed Cnt :C	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-301-043	ID Pattern :Set	Feed Cnt :M	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-301-044	ID Pattern :Set	Feed Cnt :Y	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-301-045	ID Pattern :Set	Feed Cnt :S	ENG*	[0 to 99999999 / 0 / 1msec]	v	v	
3-301-081	ID Pattern :Set	M/A UppErr:K	ENG*	[0.000 to 1.000 / 0.600 / 0.001mg / cm2]	v	v	Sets the error judgment threshold for SC380-388 ID Pattern Error.
3-301-082	ID Pattern :Set	M/A UppErr:Col	ENG	[0.000 to 2.000 / 1.200 / 0.001mg / cm2]	v	v	
3-301-083	ID Pttern :Setting	HT M/A UppErr:K	ENG	[0.000 to 1.000 / 0.800 / 0.001mg / cm2]	v	v	
3-301-084	ID Pttern :Setting	HT M/A UppErr:Col	ENG*	[0.000 to 1.000 / 0.800 / 0.001mg / cm2]	v	v	
3-301-085	ID Pattern :Set	M/A UppErr:S	ENG*	[0.000 to 2.000 / 1.800 / 0.001mg / cm2]	v	v	
3-301-086	ID Pttern :Setting	HT M/A UppErr:S	ENG	[0.000 to 1.000 / 0.800 / 0.001mg / cm2]	v	v	
3-301-091	ID Pattern :Set	M/A LowErr:K	ENG*	[0.000 to 1.000 / 0.050 / 0.001mg / cm2]	v	v	
3-301-092	ID Pattern :Set	M/A LowErr:Col	ENG	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-301-093	ID Pttern :Setting	HT M/A LowErr:K	ENG	[0.000 to 1.000 / 0.010 / 0.001mg / cm2]	v	v	
3-301-094	ID Pttern :Setting	HT M/A LowErr:Col	ENG*	[0.000 to 1.000 / 0.010 / 0.001mg / cm2]	v	v	
3-301-095	ID Pattern :Set	M/A LowErr:S	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-301-096	ID Pttern :Setting	HT M/A LowErr:S	ENG	[0.000 to 1.000 / 0.010 / 0.001mg / cm2]	v	v	
3-301-101	ID Pattern :Set	ON/OFF(Create Intrvl Change)	ENG*	[0 to 1 / 1 / 1]	v	v	-
3-310-001	ID.Sens :Voffset	Voffset reg1(F)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	Displays the regular reflection/ diffuse reflection output voltage when ID sensor LED is turned off.
3-310-002	ID.Sens :Voffset	Voffset reg1(FCe)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-003	ID.Sens :Voffset	Voffset reg1(Ce)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-004	ID.Sens :Voffset	Voffset reg1(CeR)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-005	ID.Sens :Voffset	Voffset reg1(R)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-011	ID.Sens :Voffset	Voffset dif1(F)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-012	ID.Sens :Voffset	Voffset dif1(FCe)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-013	ID.Sens :Voffset	Voffset dif1(Ce)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-014	ID.Sens :Voffset	Voffset dif1(CeR)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-015	ID.Sens :Voffset	Voffset dif1(R)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-101	ID.Sens :Voffset	Voffset reg2(F)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-102	ID.Sens :Voffset	Voffset reg2(FCe)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-103	ID.Sens :Voffset	Voffset reg2(Ce)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-104	ID.Sens :Voffset	Voffset reg2(CeR)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-105	ID.Sens :Voffset	Voffset reg2(R)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-111	ID.Sens :Voffset	Voffset dif2(F)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-112	ID.Sens :Voffset	Voffset dif2(FCe)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-113	ID.Sens :Voffset	Voffset dif2(Ce)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-114	ID.Sens :Voffset	Voffset dif2(CeR)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-115	ID.Sens :Voffset	Voffset dif2(R)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-121	ID.Sens :Voffset	Voffset reg3(F)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-122	ID.Sens :Voffset	Voffset reg3(FCe)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-123	ID.Sens :Voffset	Voffset reg3(Ce)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-124	ID.Sens :Voffset	Voffset reg3(CeR)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-125	ID.Sens :Voffset	Voffset reg3(R)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-131	ID.Sens :Voffset	Voffset dif3(F)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-132	ID.Sens :Voffset	Voffset dif3(FCe)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-133	ID.Sens :Voffset	Voffset dif3(Ce)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-134	ID.Sens :Voffset	Voffset dif3(CeR)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-310-135	ID.Sens :Voffset	Voffset dif3(R)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-311-001	ID.Sens :Vmin	Vmin_K(F)	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	Displays the Vmin output for black used in the gradation pattern.
3-311-002	ID.Sens :Vmin	Vmin_K(FCe)	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-311-003	ID.Sens :Vmin	Vmin_K(Ce)	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-311-004	ID.Sens :Vmin	Vmin_K(CeR)	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-311-005	ID.Sens :Vmin	Vmin_K(R)	ENG*	[0.00 to 5.00 / 0.00 / 0.01V]	v	v	
3-312-001	ID.Sens :Vct	Vct_reg(F)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	Displays the regular reflection/ diffuse reflection output for stroke.
3-312-002	ID.Sens :Vct	Vct_reg(FCe)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-312-003	ID.Sens :Vct	Vct_reg(Ce)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-312-004	ID.Sens :Vct	Vct_reg(CeR)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-312-005	ID.Sens :Vct	Vct_reg(R)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-312-011	ID.Sens :Vct	Vct_dif(F)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-312-012	ID.Sens :Vct	Vct_dif(FCe)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-312-013	ID.Sens :Vct	Vct_dif(Ce)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-312-014	ID.Sens :Vct	Vct_dif(CeR)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-312-015	ID.Sens :Vct	Vct_dif(R)	ENG*	[0.000 to 5.000 / 0.000 / 0.001V]	v	v	
3-320-001	Vsg Adj: Execute	ALL	ENG*	[0 to 1 / 0 / 1]	v	v	Executes Vsg adjustments.
3-321-001	Adjusted Vsg	Vsg_reg(F)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	Displays the regular reflection/ diffuse reflection output of bare part of the belt adjusted by Vsg.
3-321-002	Adjusted Vsg	Vsg_reg(FCe)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-321-003	Adjusted Vsg	Vsg_reg(Ce)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-321-004	Adjusted Vsg	Vsg_reg(CeR)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-321-005	Adjusted Vsg	Vsg_reg(R)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-321-011	Adjusted Vsg	Vsg_dif(F)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-321-012	Adjusted Vsg	Vsg_dif(FCe)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-321-013	Adjusted Vsg	Vsg_dif(Ce)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-321-014	Adjusted Vsg	Vsg_dif(CeR)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-321-015	Adjusted Vsg	Vsg_dif(R)	ENG*	[0.00 to 5.50 / 0.00 / 0.01V]	v	v	
3-322-001	Adjusted Ifsg	Ifsg(F)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	Displays the ID sensor LED current adjusted by Vsg.
3-322-002	Adjusted Ifsg	Ifsg(FCe)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-322-003	Adjusted Ifsg	Ifsg(Ce)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-322-004	Adjusted Ifsg	Ifsg(CeR)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-322-005	Adjusted Ifsg	Ifsg(R)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-322-011	Adjusted Ifsg	Ifsg_min(F)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-322-012	Adjusted Ifsg	Ifsg_min(FCe)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-322-013	Adjusted Ifsg	Ifsg_min(Ce)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-322-014	Adjusted Ifsg	Ifsg_min(CeR)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-322-015	Adjusted Ifsg	Ifsg_min(R)	ENG*	[0.0 to 50.0 / 27.0 / 0.1mA]	v	v	
3-323-001	Vsg Adj OK?	Latest	ENG*	[0 to 0 / 00000 / 1]	v	v	Displays a history of the results of Vsg adjustment. •Left digit: TM/P sensor (R) •Right digit: TM/P sensor (L) Displays result by each sensor from left in R, then L order. 1: Succeed 2: ID sensor proofread error 3: Offset voltage error 4: LED Ampere Max. error 5: ID sensor output error 9: Forced end
3-323-002	Vsg Adj OK?	Latest 1	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-323-003	Vsg Adj OK?	Latest 3	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-323-004	Vsg Adj OK?	Latest 4	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-323-005	Vsg Adj OK?	Latest 5	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-323-006	Vsg Adj OK?	Latest 6	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-323-007	Vsg Adj OK?	Latest 7	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-323-008	Vsg Adj OK?	Latest 8	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-323-009	Vsg Adj OK?	Latest 9	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-323-010	Vsg Adj OK?	Latest 10	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-328-001	ID.Sens Sensitivity Adj.: Exe	ALL	ENG*	[0 to 1 / 0 / 1]	v	v	Executes ID sensor sensitivity adjustment.
3-329-001	ID.Sens Sensitivity Adj. OK?	Latest	ENG*	[0 to 0 / 00000 / 1]	v	v	Displays a history of the results of ID sensor sensitivity adjustment.
3-329-002	ID.Sens Sensitivity Adj. OK?	Latest 2	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-329-003	ID.Sens Sensitivity Adj. OK?	Latest 3	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-329-004	ID.Sens Sensitivity Adj. OK?	Latest 4	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-329-005	ID.Sens Sensitivity Adj. OK?	Latest 5	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-329-006	ID.Sens Sensitivity Adj. OK?	Latest 6	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-329-007	ID.Sens Sensitivity Adj. OK?	Latest 7	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-329-008	ID.Sens Sensitivity Adj. OK?	Latest 8	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-329-009	ID.Sens Sensitivity Adj. OK?	Latest 9	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-329-010	ID.Sens Sensitivity Adj. OK?	Latest 10	ENG*	[0 to 0 / 00000 / 1]	v	v	
3-330-001	ID.Sens Coef :Disp	K2(Latest)(F)	ENG*	[0.0000 to 5.0000 / 0.3240 / 0.0001]	v	v	Displays the latest value of sensitivity correction coefficient: K2 or K5 of ID sensor.
3-330-002	ID.Sens Coef :Disp	K2(Latest)(FCe)	ENG*	[0.0000 to 5.0000 / 0.3240 / 0.0001]	v	v	
3-330-003	ID.Sens Coef :Disp	K2(Latest)(Ce)	ENG*	[0.0000 to 5.0000 / 0.3240 / 0.0001]	v	v	
3-330-004	ID.Sens Coef :Disp	K2(Latest)(CeR)	ENG*	[0.0000 to 5.0000 / 0.3240 / 0.0001]	v	v	
3-330-005	ID.Sens Coef :Disp	K2(Latest)(R)	ENG*	[0.0000 to 5.0000 / 0.3240 / 0.0001]	v	v	
3-330-011	ID.Sens Coef :Disp	K5(Latest)(F)	ENG*	[0.0000 to 10.0000 / 2.5600 / 0.0001]	v	v	
3-330-012	ID.Sens Coef :Disp	K5(Latest)(FCe)	ENG*	[0.0000 to 10.0000 / 2.5600 / 0.0001]	v	v	
3-330-013	ID.Sens Coef :Disp	K5(Latest)(Ce)	ENG*	[0.0000 to 10.0000 / 2.5600 / 0.0001]	v	v	
3-330-014	ID.Sens Coef :Disp	K5(Latest)(CeR)	ENG*	[0.0000 to 10.0000 / 2.5600 / 0.0001]	v	v	
3-330-015	ID.Sens Coef :Disp	K5(Latest)(R)	ENG*	[0.0000 to 10.0000 / 2.5600 / 0.0001]	v	v	
3-332-211	M/A Calculation	Corrct Coef:Special Color1	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-212	M/A Calculation	Corrct Coef:Special Color2	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-213	M/A Calculation	Corrct Coef:Special Color3	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-214	M/A Calculation	Corrct Coef:Special Color4	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-215	M/A Calculation	Corrct Coef:Special Color5	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-216	M/A Calculation	Corrct Coef:Special Color6	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-217	M/A Calculation	Corrct Coef:Special Color7	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-218	M/A Calculation	Corrct Coef:Special Color8	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-219	M/A Calculation	Corrct Coef:Special Color9	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-332-220	M/A Calculation	Corrct Coef:Special Color10	ENG*	[0.50 to 2.00 / 1.00 / 0.01]	v	v	-
3-333-003	ID.Sens TestVal:Front	Vct_reg_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	This is the coefficient used for adjusting Vsp/Vsg in accordance with the ID sensor test data. Input this coefficient, supplied with the sensor, to correct the variation of each sensor.
3-333-004	ID.Sens TestVal:Front	Vct_reg_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-333-005	ID.Sens TestVal:Front	Vct_dif_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-333-006	ID.Sens TestVal:Front	Vct_dif_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-334-003	ID.Sens TestVal:FrontCenter	Vct_reg_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-334-004	ID.Sens TestVal:FrontCenter	Vct_reg_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-334-005	ID.Sens TestVal:FrontCenter	Vct_dif_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-334-006	ID.Sens TestVal:FrontCenter	Vct_dif_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-335-003	ID.Sens TestVal:Center	Vct_reg_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-335-004	ID.Sens TestVal:Center	Vct_reg_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-335-005	ID.Sens TestVal:Center	Vct_dif_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-335-006	ID.Sens TestVal:Center	Vct_dif_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-336-003	ID.Sens TestVal:CenterRear	Vct_reg_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-336-004	ID.Sens TestVal:CenterRear	Vct_reg_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-336-005	ID.Sens TestVal:CenterRear	Vct_dif_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-336-006	ID.Sens TestVal:CenterRear	Vct_dif_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-337-003	ID.Sens TestVal:Rear	Vct_reg_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-337-004	ID.Sens TestVal:Rear	Vct_reg_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-337-005	ID.Sens TestVal:Rear	Vct_dif_slope Check	ENG*	[0.0 to 200.0 / 0.0 / 0.1mV / mA]	v	v	
3-337-006	ID.Sens TestVal:Rear	Vct_dif_Xint Check	ENG*	[0.0 to 25.5 / 0.0 / 0.1mA]	v	v	
3-400-001	Toner Supply Type	K	ENG*	[0 to 4 / 4 / 1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)	v	v	Selects the toner supply type. Note: DANC (Divided Area Noise Control)
3-400-002	Toner Supply Type	C	ENG	[0 to 4 / 4 / 1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-400-003	Toner Supply Type	M	ENG	[0 to 4 / 4 / 1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)	v	v	
3-400-004	Toner Supply Type	Y	ENG	[0 to 4 / 4 / 1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)	v	v	
3-400-005	Toner Supply Type	S	ENG	[0 to 4 / 4 / 1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)	v	v	
3-440-001	Fixed Supply Mode	Fixed Rate: K	ENG	[0 to 100 / 5 / 1%]	v	v	Sets the toner supply rate for the Fixed Supply Mode.
3-440-002	Fixed Supply Mode	Fixed Rate: C	ENG	[0 to 100 / 5 / 1%]	v	v	
3-440-003	Fixed Supply Mode	Fixed Rate: M	ENG	[0 to 100 / 5 / 1%]	v	v	
3-440-004	Fixed Supply Mode	Fixed Rate: Y	ENG	[0 to 100 / 5 / 1%]	v	v	
3-440-005	Fixed Supply Mode	Fixed Rate: S	ENG	[0 to 100 / 5 / 1%]	v	v	
3-509-001	ImgQltyAdj :ModeSelect	PowerON	ENG*	[0 to 1 / 0 / 1]	v	v	Selects DEMS modes (4C/5C) for manual execution or when the power turned on.
3-509-002	ImgQltyAdj :ModeSelect	Manual Exe	ENG*	[0 to 1 / 0 / 1]	v	v	
3-520-001	ImgQltyAdj :Interval	During Job	ENG*	[0 to 100 / 30 / 1pages]	v	v	This SP determines the interval for quality adjustment.
3-520-002	ImgQltyAdj :Interval	During Stand-by	ENG*	[0 to 100 / 10 / 1minute]	v	v	
3-521-001	Drum Stop Time :Disp	Year:K	ENG*	[0 to 99 / 0 / 1year]	v	v	Displays the last time the drums were used.
3-521-002	Drum Stop Time :Disp	Month:K	ENG*	[1 to 12 / 1 / 1month]	v	v	
3-521-003	Drum Stop Time :Disp	Day:K	ENG*	[1 to 31 / 1 / 1day]	v	v	
3-521-004	Drum Stop Time :Disp	Hour:K	ENG*	[0 to 23 / 0 / 1hour]	v	v	
3-521-005	Drum Stop Time :Disp	Minute:K	ENG*	[0 to 59 / 0 / 1minute]	v	v	
3-521-011	Drum Stop Time :Disp	Year:S	ENG*	[0 to 99 / 0 / 1year]	v	v	
3-521-012	Drum Stop Time :Disp	Month:S	ENG*	[1 to 12 / 1 / 1month]	v	v	
3-521-013	Drum Stop Time :Disp	Day:S	ENG*	[1 to 31 / 1 / 1day]	v	v	
3-521-014	Drum Stop Time :Disp	Hour:S	ENG*	[0 to 23 / 0 / 1hour]	v	v	
3-521-015	Drum Stop Time :Disp	Minute:S	ENG*	[0 to 59 / 0 / 1minute]	v	v	
3-521-021	Drum Stop Time :Disp	Year:Col	ENG*	[0 to 99 / 0 / 1year]	v	v	
3-521-022	Drum Stop Time :Disp	Month:Col	ENG*	[1 to 12 / 1 / 1month]	v	v	
3-521-023	Drum Stop Time :Disp	Day:Col	ENG*	[1 to 31 / 1 / 1day]	v	v	
3-521-024	Drum Stop Time :Disp	Hour:Col	ENG*	[0 to 23 / 0 / 1hour]	v	v	
3-521-025	Drum Stop Time :Disp	Minute:Col	ENG*	[0 to 59 / 0 / 1minute]	v	v	
3-522-001	Drum Stop Environ :Disp	Temperature(Body):K	ENG*	[-1280.0 to 1270.0 / 0.0 / 0.1deg]	v	v	Displays the temperature and humidity in the main machine when last used.
3-522-002	Drum Stop Environ :Disp	Rel Humidity(Body):K	ENG*	[0.0 to 1000.0 / 0.0 / 0.1%RH]	v	v	
3-522-003	Drum Stop Environ :Disp	Abs Humidity(Body):K	ENG*	[0.0 to 1000.0 / 0.0 / 0.1g / m3]	v	v	
3-522-011	Drum Stop Environ :Disp	Temperature(Body):S	ENG*	[-1280.0 to 1270.0 / 0.0 / 0.1deg]	v	v	
3-522-012	Drum Stop Environ :Disp	Rel Humidity(Body):S	ENG*	[0.0 to 1000.0 / 0.0 / 0.1%RH]	v	v	
3-522-013	Drum Stop Environ :Disp	Abs Humidity(Body):S	ENG*	[0.0 to 1000.0 / 0.0 / 0.1g / m3]	v	v	
3-522-051	Drum Stop Environ :Disp	Temperature(PCDU):K	ENG*	[-1280.0 to 1270.0 / 0.0 / 0.1deg]	v	v	Displays the temperature and humidity around the PCDUs when last used.
3-522-052	Drum Stop Environ :Disp	Rel Humidity(PCDU):K	ENG*	[0.0 to 1000.0 / 0.0 / 0.1%RH]	v	v	
3-522-053	Drum Stop Environ :Disp	Abs Humidity(PCDU):K	ENG*	[0.0 to 1000.0 / 0.0 / 0.1g / m3]	v	v	
3-522-061	Drum Stop Environ :Disp	Temperature(PCDU):S	ENG*	[-1280.0 to 1270.0 / 0.0 / 0.1deg]	v	v	
3-522-062	Drum Stop Environ :Disp	Rel Humidity(PCDU):S	ENG*	[0.0 to 1000.0 / 0.0 / 0.1%RH]	v	v	
3-522-063	Drum Stop Environ :Disp	Abs Humidity(PCDU):S	ENG*	[0.0 to 1000.0 / 0.0 / 0.1g / m3]	v	v	
3-529-001	ProCon Interval Control :Set	Gamma Corr	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	These SPs are used to determine when process control executes automatically.
3-529-002	ProCon Interval Control :Set	Environ Corr	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
3-529-003	ProCon Interval Control :Set	AbsHum Threshold	ENG*	[0.0 to 99.0 / 4.3 / 0.1g / m3]	v	v	
3-529-004	ProCon Interval Control :Set	Max Cnt	ENG*	[0 to 99 / 2 / 1counts]	v	v	
3-529-005	ProCon Interval Control :Set	Exe Cnt	ENG*	[0 to 255 / 0 / 1counts]	v	v	
3-529-006	ProCon Interval Control :Set	Page Cnt:BW	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-529-007	ProCon Interval Control :Set	Page Cnt:FC	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-529-008	ProCon Interval Control :Set	Page Cnt:S	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-530-001	PowerON ProCon :Set	Non-use Time Setting	ENG*	[0 to 1440 / 0 / 1minute]	v	v	Sets the condition that trigger automatic execution of process control when the machine is switched on for a cold start.
3-530-002	PowerON ProCon :Set	Temperature Range	ENG*	[0 to 99 / 0 / 1deg]	v	v	
3-530-003	PowerON ProCon :Set	Relative Humidity Range	ENG*	[0 to 99 / 0 / 1%RH]	v	v	
3-530-004	PowerON ProCon :Set	Absolute Humidity Range	ENG*	[0 to 99 / 0 / 1g / m3]	v	v	
3-530-005	PowerON ProCon :Set	Interval:BW	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-530-006	PowerON ProCon :Set	Interval:FC	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-530-007	PowerON ProCon :Set	Page Cnt:BW	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-530-008	PowerON ProCon :Set	Page Cnt:FC	ENG*	[0 to 5000 / 0 / 1sheets]	v	v	
3-530-009	Power ON ProCon: Set	Non-use Time Setting (Long)	ENG*	[0 to 65535 / 2880 / 1min]	v	v	
3-532-001	JobIn Procon :Set	Non-use Time Setting:K	ENG*	[0 to 1440 / 30 / 1minute]	v	v	Sets the condition that trigger automatic execution of process control when the machine receives a new job.
3-532-002	JobIn Procon :Set	Temperature Range:K	ENG*	[0 to 99 / 3 / 1deg]	v	v	
3-532-003	JobIn Procon :Set	Relative Humidity Range:K	ENG*	[0 to 99 / 10 / 1%RH]	v	v	
3-532-004	JobIn Procon :Set	Absolute Humidity Range:K	ENG*	[0 to 99 / 3 / 1g / m3]	v	v	
3-532-011	JobIn Procon :Set	Non-use Time Setting:S	ENG*	[0 to 1440 / 30 / 1minute]	v	v	
3-532-012	JobIn Procon :Set	Temperature Range:S	ENG*	[0 to 99 / 3 / 1deg]	v	v	
3-532-013	JobIn Procon :Set	Relative Humidity Range:S	ENG*	[0 to 99 / 10 / 1%RH]	v	v	
3-532-014	JobIn Procon :Set	Absolute Humidity Range:S	ENG*	[0 to 99 / 3 / 1g / m3]	v	v	
3-534-001	JobEnd ProCon :Set	Interval:Set:BW	ENG*	[0 to 50000 / 1000 / 1sheets]	v	v	Sets the condition that trigger automatic execution of process control at job end.
3-534-002	JobEnd ProCon :Set	Interval:Disp:BW	ENG*	[0 to 50000 / 0 / 1sheets]	v	v	
3-534-003	JobEnd ProCon :Set	Corr(Short):BW	ENG*	[0.00 to 1.00 / 0.75 / 0.01]	v	v	
3-534-004	JobEnd ProCon :Set	Corr(Mid):BW	ENG*	[0.00 to 1.00 / 1.00 / 0.01]	v	v	
3-534-011	JobEnd ProCon :Set	Interval:Set:FC	ENG*	[0 to 50000 / 1000 / 1sheets]	v	v	
3-534-012	JobEnd ProCon :Set	Interval:Disp:FC	ENG*	[0 to 50000 / 0 / 1sheets]	v	v	
3-534-013	JobEnd ProCon :Set	Corr(Short):FC	ENG*	[0.00 to 1.00 / 0.75 / 0.01]	v	v	
3-534-014	JobEnd ProCon :Set	Corr(Mid):FC	ENG*	[0.00 to 1.00 / 1.00 / 0.01]	v	v	
3-534-021	JobEnd ProCon :Set	Interval:Set:S	ENG*	[0 to 50000 / 1000 / 1sheets]	v	v	
3-534-022	JobEnd ProCon :Set	Interval:Disp:S	ENG*	[0 to 50000 / 0 / 1sheets]	v	v	
3-534-023	JobEnd ProCon :Set	Corr(Short):S	ENG*	[0.00 to 1.00 / 0.75 / 0.01]	v	v	
3-534-024	JobEnd ProCon :Set	Corr(Mid):S	ENG*	[0.00 to 1.00 / 1.00 / 0.01]	v	v	
3-535-011	Interrupt TC ProCon :Set	Target(Upp Limit):K	ENG*	[0.00 to 1.00 / 0.10 / 0.01mg / cm2 / -kV]	v	v	Sets the upper or lower targets for interrupting TC process control.
3-535-012	Interrupt TC ProCon :Set	Target(Upp Limit):Col	ENG*	[0.00 to 1.00 / 0.10 / 0.01mg / cm2 / -kV]	v	v	
3-535-015	Interrupt TC ProCon :Set	Target(Upp Limit):S	ENG*	[0.00 to 1.00 / 0.10 / 0.01mg / cm2 / -kV]	v	v	
3-535-021	Interrupt TC ProCon :Set	Target(Lwr Limit):K	ENG*	[-1.00 to 0.00 / -0.10 / 0.01mg / cm2 / -kV]	v	v	
3-535-022	Interrupt TC ProCon :Set	Target(Lwr Limit):Col	ENG*	[-1.00 to 0.00 / -0.10 / 0.01mg / cm2 / -kV]	v	v	
3-535-025	Interrupt TC ProCon :Set	Target(Lwr Limit):S	ENG*	[-1.00 to 0.00 / -0.10 / 0.01mg / cm2 / -kV]	v	v	
3-535-031	Interrupt ProCon :Set	Interval	ENG*	[0 to 50000 / 10000 / 1sheets]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-539-001	Dev Agitating Time :Set	Time	ENG*	[0 to 3000 / 0 / 1sec]	v	v	Sets up the parameter that determine how the developer/toner is agitated in the development units.
3-539-010	Dev Agitating Time :Set	ON/OFF(by AbsHum)	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
3-539-030	Dev Agitating Time :Set	ON/OFF(by Non-use Time)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-539-050	Dev Agitating Time :Set	ON/OFF(by DotCoverage)	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
3-600-001	Select ProCon	Potential Control	ENG*	[0 to 1 / 1 / 1] 0: FIXED 1: CONTROL	v	v	Selects the potential control method.
3-600-003	Select ProCon	TC Adj. Mode	ENG*	[0 to 4 / 4 / 1] 0: Do Not Execute 1: 1st Power On 2: 1st Power On & Job End 3: 1st Power On & Job In 4: 1st Power On & Job In & Job End	v	v	
3-600-004	Select ProCon	ACC Before ProCon	ENG*	[0 to 3 / 2 / 1] 0: NotExecute 1: ProcessControl 2: TCContorol 3: Not used	v	v	
3-600-005	Select ProCon	TC Adj. Times	ENG*	[1 to 20 / 20 / 1]	v	v	
3-600-007	Select ProCon	Interrupt TC Procon	ENG*	[0 to 2 / 1 / 1]	v	v	
3-600-040	Select ProCon	DEMS Select	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-600-070	Select ProCon	IMSSe Select	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-600-080	Select ProCon	Main Scan Shading Correction	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-600-081	Select ProCon	Main Scan Shading Correction	ENG*	[1 to 2 / 1 / 1]	v	v	
3-600-110	Select ProCon	DSC Select	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-600-111	Select ProCon	DSC Check Mode	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-600-120	Select ProCon	Image Density Re-Adj. Mode	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
3-610-001	Chrg AC Control	Std Speed: K	ENG	[0.00 to 3.00 / 2.20 / 0.01kV]	v	v	Displays the AC control value that has been selected for potential AC control.
3-610-002	Chrg AC Control	Std Speed: C	ENG*	[0.00 to 3.00 / 2.20 / 0.01kV]	v	v	
3-610-003	Chrg AC Control	Std Speed: M	ENG*	[0.00 to 3.00 / 2.20 / 0.01kV]	v	v	
3-610-004	Chrg AC Control	Std Speed: Y	ENG*	[0.00 to 3.00 / 2.20 / 0.01kV]	v	v	
3-610-005	Chrg AC Control	Std Speed: S	ENG*	[0.00 to 3.00 / 2.20 / 0.01kV]	v	v	
3-611-001	Chrg DC Control	Std Speed: K	ENG*	[300 to 1200 / 760 / 1-V]	v	v	Displays the DC drum charge bias determined for process control for each color and speed.
3-611-002	Chrg DC Control	Std Speed: C	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-003	Chrg DC Control	Std Speed: M	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-004	Chrg DC Control	Std Speed: Y	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-005	Chrg DC Control	Std Speed: S	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-011	Chrg DC Control	Mid Speed: K	ENG*	[300 to 1200 / 760 / 1-V]	v	v	
3-611-012	Chrg DC Control	Mid Speed: C	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-013	Chrg DC Control	Mid Speed: M	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-014	Chrg DC Control	Mid Speed: Y	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-015	Chrg DC Control	Mid Speed: S	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-021	Chrg DC Control	Low Speed: K	ENG*	[300 to 1200 / 760 / 1-V]	v	v	
3-611-022	Chrg DC Control	Low Speed: C	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-023	Chrg DC Control	Low Speed: M	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-024	Chrg DC Control	Low Speed: Y	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-025	Chrg DC Control	Low Speed: S	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-031	Chrg DC Control	Std Speed: 5st	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-032	Chrg DC Control	Mid Speed: 5st	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-033	Chrg DC Control	Low Speed: 5st	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-101	Chrg DC Control	Procon:Std Speed: K	ENG*	[300 to 1200 / 760 / 1-V]	v	v	
3-611-102	Chrg DC Control	Procon:Std Speed: C	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-103	Chrg DC Control	Procon:Std Speed: M	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-104	Chrg DC Control	Procon:Std Speed: Y	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-105	Chrg DC Control	Procon:Std Speed: S	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-111	Chrg DC Control	Procon:Mid Speed: K	ENG*	[300 to 1200 / 760 / 1-V]	v	v	
3-611-112	Chrg DC Control	Procon:Mid Speed: C	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-113	Chrg DC Control	Procon:Mid Speed: M	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-114	Chrg DC Control	Procon:Mid Speed: Y	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-115	Chrg DC Control	Procon:Mid Speed: S	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-121	Chrg DC Control	Procon:Low Speed: K	ENG*	[300 to 1200 / 760 / 1-V]	v	v	
3-611-122	Chrg DC Control	Procon:Low Speed: C	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-123	Chrg DC Control	Procon:Low Speed: M	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-124	Chrg DC Control	Procon:Low Speed: Y	ENG*	[300 to 1200 / 680 / 1-V]	v	v	
3-611-125	Chrg DC Control	Procon:Low Speed: S	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-131	Chrg DC Control	Procon:Std Speed: 5st	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-132	Chrg DC Control	Procon:Mid Speed: 5st	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-611-133	Chrg DC Control	Procon:Low Speed: 5st	ENG*	[300 to 1200 / 730 / 1-V]	v	v	
3-612-001	Dev DC Control	Std Speed: K	ENG*	[200 to 1100 / 580 / 1-V]	v	v	Displays the DC development charge bias determined for process control for each color and speed.
3-612-002	Dev DC Control	Std Speed: C	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-003	Dev DC Control	Std Speed: M	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-004	Dev DC Control	Std Speed: Y	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-005	Dev DC Control	Std Speed: S	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-011	Dev DC Control	Mid Speed: K	ENG*	[200 to 1100 / 580 / 1-V]	v	v	
3-612-012	Dev DC Control	Mid Speed: C	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-013	Dev DC Control	Mid Speed: M	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-014	Dev DC Control	Mid Speed: Y	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-015	Dev DC Control	Mid Speed: S	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-021	Dev DC Control	Low Speed: K	ENG*	[200 to 1100 / 580 / 1-V]	v	v	
3-612-022	Dev DC Control	Low Speed: C	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-023	Dev DC Control	Low Speed: M	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-024	Dev DC Control	Low Speed: Y	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-025	Dev DC Control	Low Speed: S	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-031	Dev DC Control	Std Speed: 5st	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-032	Dev DC Control	Mid Speed: 5st	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-033	Dev DC Control	Low Speed: 5st	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-101	Dev DC Control	Procon:Std Speed: K	ENG*	[200 to 1100 / 580 / 1-V]	v	v	
3-612-102	Dev DC Control	Procon:Std Speed: C	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-103	Dev DC Control	Procon:Std Speed: M	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-104	Dev DC Control	Procon:Std Speed: Y	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-105	Dev DC Control	Procon:Std Speed: S	ENG*	[200 to 1100 / 560 / 1-V]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-612-111	Dev DC Control	Procon:Mid Speed: K	ENG*	[200 to 1100 / 580 / 1-V]	v	v	
3-612-112	Dev DC Control	Procon:Mid Speed: C	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-113	Dev DC Control	Procon:Mid Speed: M	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-114	Dev DC Control	Procon:Mid Speed: Y	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-115	Dev DC Control	Procon:Mid Speed: S	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-121	Dev DC Control	Procon:Low Speed: K	ENG*	[200 to 1100 / 580 / 1-V]	v	v	
3-612-122	Dev DC Control	Procon:Low Speed: C	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-123	Dev DC Control	Procon:Low Speed: M	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-124	Dev DC Control	Procon:Low Speed: Y	ENG*	[200 to 1100 / 510 / 1-V]	v	v	
3-612-125	Dev DC Control	Procon:Low Speed: S	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-131	Dev DC Control	Procon:Std Speed: 5st	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-132	Dev DC Control	Procon:Mid Speed: 5st	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-612-133	Dev DC Control	Procon:Low Speed: 5st	ENG*	[200 to 1100 / 560 / 1-V]	v	v	
3-613-001	LD Power Control	Std Speed: K	ENG*	[20 to 150 / 90 / 1%]	v	v	Displays the LD power determined for process control.
3-613-002	LD Power Control	Std Speed: C	ENG*	[20 to 150 / 90 / 1%]	v	v	
3-613-003	LD Power Control	Std Speed: M	ENG*	[20 to 150 / 90 / 1%]	v	v	
3-613-004	LD Power Control	Std Speed: Y	ENG*	[20 to 150 / 90 / 1%]	v	v	
3-613-005	LD Power Control	Std Speed: S	ENG*	[20 to 145 / 90 / 1%]	v	v	
3-613-011	LD Power Control	Std Speed: 5st	ENG*	[20 to 145 / 90 / 1%]	v	v	
3-613-101	LD Power Control	Procon:Std Speed: K	ENG*	[20 to 150 / 90 / 1%]	v	v	
3-613-102	LD Power Control	Procon:Std Speed: C	ENG*	[20 to 150 / 90 / 1%]	v	v	
3-613-103	LD Power Control	Procon:Std Speed: M	ENG*	[20 to 150 / 90 / 1%]	v	v	
3-613-104	LD Power Control	Procon:Std Speed: Y	ENG*	[20 to 150 / 90 / 1%]	v	v	
3-613-105	LD Power Control	Procon:Std Speed: S	ENG*	[20 to 145 / 90 / 1%]	v	v	
3-613-111	LD Power Control	Procon:Std Speed: 5st	ENG*	[20 to 145 / 90 / 1%]	v	v	
3-613-121	LD Power Control	Procon:TRAC: K	ENG*	[10 to 180 / 90 / 1%]	v	v	
3-613-122	LD Power Control	Procon:TRAC: C	ENG*	[10 to 180 / 90 / 1%]	v	v	
3-613-123	LD Power Control	Procon:TRAC: M	ENG*	[10 to 180 / 90 / 1%]	v	v	
3-613-124	LD Power Control	Procon:TRAC: Y	ENG*	[10 to 180 / 90 / 1%]	v	v	
3-613-125	LD Power Control	Procon:TRAC: S	ENG*	[10 to 180 / 90 / 1%]	v	v	
3-620-001	ProCon Target M/A	Maximum M/A:K	ENG*	[0.200 to 0.750 / 0.441 / 0.001mg / cm2]	v	v	These SPs set the target M/A for each color.
3-620-002	ProCon Target M/A	Maximum M/A:C	ENG*	[0.200 to 0.750 / 0.397 / 0.001mg / cm2]	v	v	
3-620-003	ProCon Target M/A	Maximum M/A:M	ENG*	[0.200 to 0.750 / 0.358 / 0.001mg / cm2]	v	v	
3-620-004	ProCon Target M/A	Maximum M/A:Y	ENG*	[0.200 to 0.750 / 0.352 / 0.001mg / cm2]	v	v	
3-620-005	ProCon Target M/A	Maximum M/A:S	ENG*	[0.200 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-620-011	ProCon Target M/A	Maximum M/A Adj.:K	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-620-012	ProCon Target M/A	Maximum M/A Adj.:C	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-620-013	ProCon Target M/A	Maximum M/A Adj.:M	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-620-014	ProCon Target M/A	Maximum M/A Adj.:Y	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-620-015	ProCon Target M/A	Maximum M/A Adj.:S	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-620-021	ProCon Target M/A	Maximum M/A Corr:K	ENG*	[-0.150 to 0.150 / 0.000 / 0.001mg / cm2]	v	v	
3-620-022	ProCon Target M/A	Maximum M/A Corr:C	ENG*	[-0.150 to 0.150 / 0.000 / 0.001mg / cm2]	v	v	
3-620-023	ProCon Target M/A	Maximum M/A Corr:M	ENG*	[-0.150 to 0.150 / 0.000 / 0.001mg / cm2]	v	v	
3-620-024	ProCon Target M/A	Maximum M/A Corr:Y	ENG*	[-0.150 to 0.150 / 0.000 / 0.001mg / cm2]	v	v	
3-620-025	ProCon Target M/A	Maximum M/A Corr:S	ENG*	[-0.150 to 0.150 / 0.000 / 0.001mg / cm2]	v	v	
3-620-031	ProCon Target M/A	CorrStep:K	ENG*	[-0.150 to 0.150 / 0.020 / 0.001mg / cm2]	v	v	
3-620-032	ProCon Target M/A	CorrStep:C	ENG*	[-0.150 to 0.150 / 0.020 / 0.001mg / cm2]	v	v	
3-620-033	ProCon Target M/A	CorrStep:M	ENG*	[-0.150 to 0.150 / 0.020 / 0.001mg / cm2]	v	v	
3-620-034	ProCon Target M/A	CorrStep:Y	ENG*	[-0.150 to 0.150 / 0.020 / 0.001mg / cm2]	v	v	
3-620-035	ProCon Target M/A	CorrStep:S	ENG*	[-0.150 to 0.150 / 0.060 / 0.001mg / cm2]	v	v	
3-620-101	ProCon Target M/A	Procon:Maximum M/A:K	ENG*	[0.200 to 0.750 / 0.441 / 0.001mg / cm2]	v	v	
3-620-102	ProCon Target M/A	Procon:Maximum M/A:C	ENG*	[0.200 to 0.750 / 0.397 / 0.001mg / cm2]	v	v	
3-620-103	ProCon Target M/A	Procon:Maximum M/A:M	ENG*	[0.200 to 0.750 / 0.358 / 0.001mg / cm2]	v	v	
3-620-104	ProCon Target M/A	Procon:Maximum M/A:Y	ENG*	[0.200 to 0.750 / 0.352 / 0.001mg / cm2]	v	v	
3-620-105	ProCon Target M/A	Procon:Maximum M/A:S	ENG*	[0.200 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-620-111	ProCon Target M/A	Plain:Maximum M/A:K	ENG*	[0.200 to 0.750 / 0.441 / 0.001mg / cm2]	v	v	
3-620-112	ProCon Target M/A	Plain:Maximum M/A:C	ENG*	[0.200 to 0.750 / 0.397 / 0.001mg / cm2]	v	v	
3-620-113	ProCon Target M/A	Plain:Maximum M/A:M	ENG*	[0.200 to 0.750 / 0.358 / 0.001mg / cm2]	v	v	
3-620-114	ProCon Target M/A	Plain:Maximum M/A:Y	ENG*	[0.200 to 0.750 / 0.352 / 0.001mg / cm2]	v	v	
3-620-115	ProCon Target M/A	Plain:Maximum M/A:S	ENG*	[0.200 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-620-121	ProCon Target M/A	gloss:Maximum M/A:K	ENG*	[0.200 to 0.750 / 0.441 / 0.001mg / cm2]	v	v	
3-620-122	ProCon Target M/A	gloss:Maximum M/A:C	ENG*	[0.200 to 0.750 / 0.397 / 0.001mg / cm2]	v	v	
3-620-123	ProCon Target M/A	gloss:Maximum M/A:M	ENG*	[0.200 to 0.750 / 0.358 / 0.001mg / cm2]	v	v	
3-620-124	ProCon Target M/A	gloss:Maximum M/A:Y	ENG*	[0.200 to 0.750 / 0.352 / 0.001mg / cm2]	v	v	
3-620-125	ProCon Target M/A	gloss:Maximum M/A:S	ENG*	[0.200 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-620-131	ProCon Target M/A	Matte:Maximum M/A:K	ENG*	[0.200 to 0.750 / 0.441 / 0.001mg / cm2]	v	v	
3-620-132	ProCon Target M/A	Matte:Maximum M/A:C	ENG*	[0.200 to 0.750 / 0.397 / 0.001mg / cm2]	v	v	
3-620-133	ProCon Target M/A	Matte:Maximum M/A:M	ENG*	[0.200 to 0.750 / 0.358 / 0.001mg / cm2]	v	v	
3-620-134	ProCon Target M/A	Matte:Maximum M/A:Y	ENG*	[0.200 to 0.750 / 0.352 / 0.001mg / cm2]	v	v	
3-620-135	ProCon Target M/A	Matte:Maximum M/A:S	ENG*	[0.200 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-620-141	ProCon Target M/A	Texture:Maximum M/A:K	ENG*	[0.200 to 0.750 / 0.441 / 0.001mg / cm2]	v	v	
3-620-142	ProCon Target M/A	Texture:Maximum M/A:C	ENG*	[0.200 to 0.750 / 0.397 / 0.001mg / cm2]	v	v	
3-620-143	ProCon Target M/A	Texture:Maximum M/A:M	ENG*	[0.200 to 0.750 / 0.358 / 0.001mg / cm2]	v	v	
3-620-144	ProCon Target M/A	Texture:Maximum M/A:Y	ENG*	[0.200 to 0.750 / 0.352 / 0.001mg / cm2]	v	v	
3-620-145	ProCon Target M/A	Texture:Maximum M/A:S	ENG*	[0.200 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-620-201	ProCon Target M/A	Environ Corr:K	ENG*	[-0.100 to 0.100 / 0.000 / 0.001mg / cm2]	v	v	
3-620-202	ProCon Target M/A	Environ Corr1:K	ENG*	[-0.100 to 0.100 / 0.000 / 0.001mg / cm2]	v	v	
3-620-203	ProCon Target M/A	Environ Corr2:K	ENG*	[-0.100 to 0.100 / 0.000 / 0.001mg / cm2]	v	v	
3-620-211	ProCon Target M/A	Plain:Maximum M/A:Special Color1	ENG*	[0.200 to 1.500 / 0.444 / 0.001mg / cm2]	v	v	
3-620-212	ProCon Target M/A	Plain:Maximum M/A:Special Color2	ENG*	[0.200 to 1.500 / 0.707 / 0.001mg / cm2]	v	v	
3-620-213	ProCon Target M/A	Plain:Maximum M/A:Special Color3	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	
3-620-214	ProCon Target M/A	Plain:Maximum M/A:Special Color4	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	
3-620-215	ProCon Target M/A	Plain:Maximum M/A:Special Color5	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	
3-620-216	ProCon Target M/A	Plain:Maximum M/A:Special Color6	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	
3-620-217	ProCon Target M/A	Plain:Maximum M/A:Special Color7	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	
3-620-218	ProCon Target M/A	Plain:Maximum M/A:Special Color8	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	
3-620-219	ProCon Target M/A	Plain:Maximum M/A:Special Color9	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	
3-620-220	ProCon Target M/A	Plain:Maximum M/A:Special Color10	ENG*	[0.200 to 1.500 / 0.200 / 0.001mg / cm2]	v	v	
3-621-021	Background Pot:Set	CorrStep:K	ENG*	[0 to 5 / 0 / 1]	v	v	Sets steps of the background potential correction.
3-621-022	Background Pot:Set	CorrStep:C	ENG*	[0 to 5 / 0 / 1]	v	v	Increasing value causes carrier adhesion.
3-621-023	Background Pot:Set	CorrStep:M	ENG*	[0 to 5 / 0 / 1]	v	v	
3-621-024	Background Pot:Set	CorrStep:Y	ENG*	[0 to 5 / 0 / 1]	v	v	
3-621-025	Background Pot:Set	CorrStep:S	ENG*	[0 to 5 / 0 / 1]	v	v	
3-622-001	Dev Pot :Set	K	ENG*	[0 to 800 / 370 / 1V]	v	v	Displays/sets the development potential.
3-622-002	Dev Pot :Set	C	ENG*	[0 to 800 / 370 / 1V]	v	v	
3-622-003	Dev Pot :Set	M	ENG*	[0 to 800 / 370 / 1V]	v	v	
3-622-004	Dev Pot :Set	Y	ENG*	[0 to 800 / 370 / 1V]	v	v	
3-622-005	Dev Pot :Set	S	ENG*	[0 to 800 / 370 / 1V]	v	v	
3-622-011	Dev Pot :Set	5st	ENG*	[0 to 800 / 400 / 1V]	v	v	
3-622-051	Dev Pot :Set	UpperLimit:K	ENG*	[200 to 800 / 625 / 1V]	v	v	
3-622-052	Dev Pot :Set	UpperLimit:C	ENG*	[200 to 800 / 550 / 1V]	v	v	
3-622-053	Dev Pot :Set	UpperLimit:M	ENG*	[200 to 800 / 550 / 1V]	v	v	
3-622-054	Dev Pot :Set	UpperLimit:Y	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-055	Dev Pot :Set	UpperLimit:S	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-061	Dev Pot :Set	LowerLimit:K	ENG*	[0 to 400 / 200 / 1V]	v	v	
3-622-062	Dev Pot :Set	LowerLimit:C	ENG*	[0 to 400 / 200 / 1V]	v	v	
3-622-063	Dev Pot :Set	LowerLimit:M	ENG*	[0 to 400 / 200 / 1V]	v	v	
3-622-064	Dev Pot :Set	LowerLimit:Y	ENG*	[0 to 400 / 200 / 1V]	v	v	
3-622-065	Dev Pot :Set	LowerLimit:S	ENG*	[0 to 400 / 200 / 1V]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-622-101	Dev Pot :Set	Current:K	ENG*	[0 to 800 / 0 / 1V]	v	v	
3-622-102	Dev Pot :Set	Current:C	ENG*	[0 to 800 / 0 / 1V]	v	v	
3-622-103	Dev Pot :Set	Current:M	ENG*	[0 to 800 / 0 / 1V]	v	v	
3-622-104	Dev Pot :Set	Current:Y	ENG*	[0 to 800 / 0 / 1V]	v	v	
3-622-105	Dev Pot :Set	Current:S	ENG*	[0 to 800 / 0 / 1V]	v	v	
3-622-111	Dev Pot :Set	Current:5st	ENG*	[0 to 800 / 0 / 1V]	v	v	
3-622-121	Dev Pot:Disp	Current(HT):K	ENG*	[-1000 to 1000 / 0 / 1V]	v	v	
3-622-122	Dev Pot:Disp	Current(HT):C	ENG*	[-1000 to 1000 / 0 / 1V]	v	v	
3-622-123	Dev Pot:Disp	Current(HT):M	ENG*	[-1000 to 1000 / 0 / 1V]	v	v	
3-622-124	Dev Pot:Disp	Current(HT):Y	ENG*	[-1000 to 1000 / 0 / 1V]	v	v	
3-622-125	Dev Pot:Disp	Current(HT):S	ENG*	[-1000 to 1000 / 0 / 1V]	v	v	
3-622-126	Dev Pot:Disp	Current(HT):5st	ENG*	[-1000 to 1000 / 0 / 1V]	v	v	
3-622-131	Dev Pot:Disp	Current(Ppat):K	ENG*	[-1000 to 1000 / 0 / 1V]	v	v	
3-622-132	Dev Pot:Disp	Current(Ppat):K(5st)	ENG*	[-1000 to 1000 / 0 / 1V]	v	v	
3-622-211	Dev Pot :Set	UpperLimit:Special Color1	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-212	Dev Pot :Set	UpperLimit:Special Color2	ENG*	[200 to 800 / 650 / 1V]	v	v	
3-622-213	Dev Pot :Set	UpperLimit:Special Color3	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-214	Dev Pot :Set	UpperLimit:Special Color4	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-215	Dev Pot :Set	UpperLimit:Special Color5	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-216	Dev Pot :Set	UpperLimit:Special Color6	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-217	Dev Pot :Set	UpperLimit:Special Color7	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-218	Dev Pot :Set	UpperLimit:Special Color8	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-219	Dev Pot :Set	UpperLimit:Special Color9	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-622-220	Dev Pot :Set	UpperLimit:Special Color10	ENG*	[200 to 800 / 600 / 1V]	v	v	
3-623-051	LD Power :Set	Line Width Adj.:K	ENG*	[20 to 120 / 70 / 1um]	v	v	Sets the parameter for line width adjustment.
3-623-052	LD Power :Set	Line Width Adj.:C	ENG*	[20 to 120 / 70 / 1um]	v	v	
3-623-053	LD Power :Set	Line Width Adj.:M	ENG*	[20 to 120 / 70 / 1um]	v	v	
3-623-054	LD Power :Set	Line Width Adj.:Y	ENG*	[20 to 120 / 70 / 1um]	v	v	
3-623-055	LD Power :Set	Line Width Adj.:S	ENG*	[20 to 120 / 70 / 1um]	v	v	
3-623-061	LD Power :Set	Line Width Adj.:K	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-623-062	LD Power :Set	Line Width Adj.:C	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-623-063	LD Power :Set	Line Width Adj.:M	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-623-064	LD Power :Set	Line Width Adj.:Y	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-623-065	LD Power :Set	Line Width Adj.:S	ENG*	[-5 to 5 / 0 / 1]	v	v	
3-623-093	LD Power :Set	VI*Correct: Upper Limit	ENG*	[0 to 20 / 5 / 1times]	v	v	
3-624-001	TC Adj. Mode	Target(Upp Limit)	ENG*	[0.00 to 1.00 / 0.10 / 0.01mg / cm2 / -kV]	v	v	Sets the parameters for the range (upper and lower limits) for target gamma adjustment for process control toner density adjustment.
3-624-002	TC Adj. Mode	Target(Lwr Limit)	ENG*	[-1.00 to 0.00 / -0.20 / 0.01mg / cm2 / -kV]	v	v	
3-624-005	TC Adj. Mode	Force Consume Threshold	ENG*	[1.00 to 6.00 / 1.90 / 0.01mg / cm2 / -kV]	v	v	
3-624-007	TC Adj. Mode	Consume(Upp Limit)	ENG*	[0 to 16 / 16 / 1times]	v	v	
3-624-008	TC Adj. Mode	Force Supply Threshold	ENG*	[0.00 to 1.00 / 0.30 / 0.01mg / cm2 / -kV]	v	v	
3-624-009	TC Adj. Mode	Supply(Upp Limit)	ENG*	[1.0 to 25.0 / 1.0 / 0.1g]	v	v	
3-624-010	TC Adj. Mode	Supply(Lwr Limit)	ENG*	[1.0 to 25.0 / 1.0 / 0.1g]	v	v	
3-624-011	TC Adj. Mode	Supply(Upp Limit):S	ENG*	[1.0 to 25.0 / 1.0 / 0.1g]	v	v	
3-630-001	Dev gamma :Disp/Set	Current:K	ENG*	[0.10 to 6.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	Displays and sets information about the most recent development gamma settings.
3-630-002	Dev gamma :Disp/Set	Current:C	ENG*	[0.10 to 6.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-003	Dev gamma :Disp/Set	Current:M	ENG*	[0.10 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-004	Dev gamma :Disp/Set	Current:Y	ENG*	[0.10 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-005	Dev gamma :Disp/Set	Current:S	ENG*	[0.10 to 6.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-011	Dev gamma :Disp/Set	Target:K	ENG*	[0.50 to 2.55 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-012	Dev gamma :Disp/Set	Target:C	ENG*	[0.50 to 2.55 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-013	Dev gamma :Disp/Set	Target:M	ENG*	[0.50 to 2.55 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-014	Dev gamma :Disp/Set	Target:Y	ENG*	[0.50 to 2.55 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-015	Dev gamma :Disp/Set	Target:S	ENG*	[0.50 to 6.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-021	Dev gamma :Disp/Set	Initial:K	ENG*	[0.50 to 2.55 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-022	Dev gamma :Disp/Set	Initial:C	ENG*	[0.50 to 2.55 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-023	Dev gamma :Disp/Set	Initial:M	ENG*	[0.50 to 2.55 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-024	Dev gamma :Disp/Set	Initial:Y	ENG*	[0.50 to 2.55 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-025	Dev gamma :Disp/Set	Initial:S	ENG*	[0.50 to 6.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-031	Dev gamma :Disp/Set	Env Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-630-032	Dev gamma :Disp/Set	TC Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-630-033	Dev gamma :Disp/Set	DC Avg. Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-630-034	Dev gamma :Disp/Set	Age Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON	v	v	
3-630-041	Dev gamma :Disp/Set	Environ Corr:K	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-042	Dev gamma :Disp/Set	Environ Corr:Col	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-051	Dev gamma :Disp/Set	TnrDensity Corr:K	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-052	Dev gamma :Disp/Set	TnrDensity Corr:C	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-053	Dev gamma :Disp/Set	TnrDensity Corr:M	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-054	Dev gamma :Disp/Set	TnrDensity Corr:Y	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-055	Dev gamma :Disp/Set	TnrDensity Corr:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-061	Dev gamma :Disp/Set	TnrDensity:K	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-630-062	Dev gamma :Disp/Set	TnrDensity:C	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-630-063	Dev gamma :Disp/Set	TnrDensity:M	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-630-064	Dev gamma :Disp/Set	TnrDensity:Y	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-630-065	Dev gamma :Disp/Set	TnrDensity:S	ENG*	[0.0 to 25.5 / 0.0 / 0.1wt%]	v	v	
3-630-071	Dev gamma :Disp/Set	Environ Corr1:K	ENG*	[-1.00 to 1.00 / -0.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-072	Dev gamma :Disp/Set	Environ Corr2:K	ENG*	[-1.00 to 1.00 / -0.05 / 0.01mg / cm2 / -kV]	v	v	
3-630-073	Dev gamma :Disp/Set	Environ Corr3:K	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-074	Dev gamma :Disp/Set	Environ Corr4:K	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-075	Dev gamma :Disp/Set	Environ Corr5:K	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-076	Dev gamma :Disp/Set	Environ Corr6:K	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-077	Dev gamma :Disp/Set	Environ Corr7:K	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-078	Dev gamma :Disp/Set	Environ Corr8:K	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-081	Dev gamma :Disp/Set	Environ Corr1:Col	ENG*	[-1.00 to 1.00 / -0.05 / 0.01mg / cm2 / -kV]	v	v	
3-630-082	Dev gamma :Disp/Set	Environ Corr2:Col	ENG*	[-1.00 to 1.00 / -0.02 / 0.01mg / cm2 / -kV]	v	v	
3-630-083	Dev gamma :Disp/Set	Environ Corr3:Col	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-084	Dev gamma :Disp/Set	Environ Corr4:Col	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-085	Dev gamma :Disp/Set	Environ Corr5:Col	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-086	Dev gamma :Disp/Set	Environ Corr6:Col	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-087	Dev gamma :Disp/Set	Environ Corr7:Col	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-088	Dev gamma :Disp/Set	Environ Corr8:Col	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-090	Dev gamma :Disp/Set	TC-Gamma	ENG*	[0.10 to 0.25 / 0.12 / 0.01]	v	v	
3-630-091	Dev gamma :Disp/Set	TC Corr Threshold:K	ENG*	[7.0 to 12.0 / 9.5 / 0.1wt%]	v	v	
3-630-092	Dev gamma :Disp/Set	TC Corr Threshold:C	ENG*	[7.0 to 12.0 / 9.5 / 0.1wt%]	v	v	
3-630-093	Dev gamma :Disp/Set	TC Corr Threshold:M	ENG*	[7.0 to 12.0 / 9.5 / 0.1wt%]	v	v	
3-630-094	Dev gamma :Disp/Set	TC Corr Threshold:Y	ENG*	[7.0 to 12.0 / 9.5 / 0.1wt%]	v	v	
3-630-095	Dev gamma :Disp/Set	TC Corr Threshold:S	ENG*	[7.0 to 20.0 / 9.5 / 0.1wt%]	v	v	
3-630-111	Dev gamma :Disp/Set	Current:5st	ENG*	[0.10 to 6.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-116	Dev gamma :Disp/Set	Initial:K(5st)	ENG*	[0.50 to 2.55 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-117	Dev gamma :Disp/Set	Initial:S(1st)	ENG*	[0.50 to 6.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-161	Dev gamma :Disp/Set	Environ Corr1:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-630-162	Dev gamma :Disp/Set	Environ Corr2:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-163	Dev gamma :Disp/Set	Environ Corr3:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-164	Dev gamma :Disp/Set	Environ Corr4:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-165	Dev gamma :Disp/Set	Environ Corr5:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-166	Dev gamma :Disp/Set	Environ Corr6:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-167	Dev gamma :Disp/Set	Environ Corr7:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-168	Dev gamma :Disp/Set	Environ Corr8:S	ENG*	[-1.00 to 1.00 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-211	Dev gamma :Disp/Set	Initial:Special Color1	ENG*	[0.50 to 6.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-630-212	Dev gamma :Disp/Set	Initial:Special Color2	ENG*	[0.50 to 6.00 / 1.65 / 0.01mg / cm2 / -kV]	v	v	
3-630-213	Dev gamma :Disp/Set	Initial:Special Color3	ENG*	[0.50 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-214	Dev gamma :Disp/Set	Initial:Special Color4	ENG*	[0.50 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-215	Dev gamma :Disp/Set	Initial:Special Color5	ENG*	[0.50 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-216	Dev gamma :Disp/Set	Initial:Special Color6	ENG*	[0.50 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-217	Dev gamma :Disp/Set	Initial:Special Color7	ENG*	[0.50 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-218	Dev gamma :Disp/Set	Initial:Special Color8	ENG*	[0.50 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-219	Dev gamma :Disp/Set	Initial:Special Color9	ENG*	[0.50 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-630-220	Dev gamma :Disp/Set	Initial:Special Color10	ENG*	[0.50 to 6.00 / 1.00 / 0.01mg / cm2 / -kV]	v	v	
3-631-001	Vk :Disp	K	ENG*	[-300 to 300 / 0 / 1-V]	v	v	Displays the most recent development start voltages.
3-631-002	Vk :Disp	C	ENG*	[-300 to 300 / 0 / 1-V]	v	v	Vk is the development start voltage.
3-631-003	Vk :Disp	M	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-004	Vk :Disp	Y	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-005	Vk :Disp	S	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-011	Vk :Disp	5st	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-031	Vk:Disp	(HT):K	ENG*	[-500 to 500 / 0 / 1V]	v	v	
3-631-032	Vk:Disp	(HT):C	ENG*	[-500 to 500 / 0 / 1V]	v	v	
3-631-033	Vk:Disp	(HT):M	ENG*	[-500 to 500 / 0 / 1V]	v	v	
3-631-034	Vk:Disp	(HT):Y	ENG*	[-500 to 500 / 0 / 1V]	v	v	
3-631-035	Vk:Disp	(HT):S	ENG*	[-500 to 500 / 0 / 1V]	v	v	
3-631-041	Vk:Disp	(HT):5st	ENG*	[-500 to 500 / 0 / 1V]	v	v	
3-631-051	Vk :Disp	Quad:K	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-052	Vk :Disp	Quad:C	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-053	Vk :Disp	Quad:M	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-054	Vk :Disp	Quad:Y	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-055	Vk :Disp	Quad:S	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-631-061	Vk :Disp	Quad:5st	ENG*	[-300 to 300 / 0 / 1-V]	v	v	
3-641-001	Vd(700) :Disp	Average:K	ENG*	[0 to 999 / 650 / 1-V]	v	v	Displays the most recent values for OPC drum charge potential around the drum for: •Averaged values for each color (with offset exposure) •Maximum and minimum values •Correction coefficients
3-641-002	Vd(700) :Disp	Average:C	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-003	Vd(700) :Disp	Average:M	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-004	Vd(700) :Disp	Average:Y	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-005	Vd(700) :Disp	Average:S	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-011	Vd(700) :Disp	Max:K	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-012	Vd(700) :Disp	Max:C	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-013	Vd(700) :Disp	Max:M	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-014	Vd(700) :Disp	Max:Y	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-015	Vd(700) :Disp	Max:S	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-021	Vd(700) :Disp	Min:K	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-022	Vd(700) :Disp	Min:C	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-023	Vd(700) :Disp	Min:M	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-024	Vd(700) :Disp	Min:Y	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-025	Vd(700) :Disp	Min:S	ENG*	[0 to 999 / 650 / 1-V]	v	v	
3-641-031	Vd(700) :Disp	Corr Coef:K	ENG*	[0.80 to 1.20 / 0.97 / 0.01]	v	v	
3-641-032	Vd(700) :Disp	Corr Coef:C	ENG*	[0.80 to 1.20 / 0.97 / 0.01]	v	v	
3-641-033	Vd(700) :Disp	Corr Coef:M	ENG*	[0.80 to 1.20 / 0.97 / 0.01]	v	v	
3-641-034	Vd(700) :Disp	Corr Coef:Y	ENG*	[0.80 to 1.20 / 0.97 / 0.01]	v	v	
3-641-035	Vd(700) :Disp	Corr Coef:S	ENG*	[0.80 to 1.20 / 0.97 / 0.01]	v	v	
3-642-001	Vr :Disp	K	ENG*	[0 to 999 / 50 / 1-V]	v	v	Displays the residual potential for each drum. (Vr is the residual voltage, the slight trace of voltage that may remain after the drum is quenched by the QL.)
3-642-002	Vr :Disp	C	ENG*	[0 to 999 / 50 / 1-V]	v	v	
3-642-003	Vr :Disp	M	ENG*	[0 to 999 / 50 / 1-V]	v	v	
3-642-004	Vr :Disp	Y	ENG*	[0 to 999 / 50 / 1-V]	v	v	
3-642-005	Vr :Disp	S	ENG*	[0 to 999 / 50 / 1-V]	v	v	
3-649-001	Pattern Pot:Vl Disp	Vl(P10):K	ENG*	[0 to 999 / 100 / 1-V]	v	v	Displays the value of the drum potential of tenth patch for the graduation pattern.
3-649-002	Pattern Pot:Vl Disp	Vl(P10):C	ENG*	[0 to 999 / 100 / 1-V]	v	v	
3-649-003	Pattern Pot:Vl Disp	Vl(P10):M	ENG*	[0 to 999 / 100 / 1-V]	v	v	
3-649-004	Pattern Pot:Vl Disp	Vl(P10):Y	ENG*	[0 to 999 / 100 / 1-V]	v	v	
3-649-005	Pattern Pot:Vl Disp	Vl(P10):S	ENG*	[0 to 999 / 100 / 1-V]	v	v	
3-649-006	Pattern Pot:Vl Disp	Vl(P10):SW	ENG*	[0 to 999 / 100 / 1-V]	v	v	
3-650-001	APC: Set	Interval	ENG*	[0 to 200 / 0 / 1pages]	v	v	Sets the TC threshold to prevent background stains.
3-670-010	DEMS:Settting	Abp[1] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0030 / 0.0001mg / cm2]	v	v	Abp: Sets lower threshold of the amplitude of drum cycle for development bias. Abd: Sets lower threshold of the amplitude of development roller cycle for development bias.
3-670-011	DEMS:Settting	Abd[1] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0010 / 0.0001mg / cm2]	v	v	
3-670-013	DEMS:Settting	Abp[2] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0030 / 0.0001mg / cm2]	v	v	
3-670-014	DEMS:Settting	Abd[2] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0010 / 0.0001mg / cm2]	v	v	
3-670-015	DEMS:Settting	Abp[3] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0030 / 0.0001mg / cm2]	v	v	
3-670-016	DEMS:Settting	Abd[3] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0020 / 0.0001mg / cm2]	v	v	
3-670-020	DEMS:Settting	deltaPp[1]_Upp Threshold	ENG*	[0.0 to 180.0 / 60.0 / 0.1deg]	v	v	Sets the upper threshold of phase difference for the adhesion amount unevenness in every drum cycle.
3-670-021	DEMS:Settting	deltaPp[2]_Upp Threshold	ENG*	[0.0 to 180.0 / 17.0 / 0.1deg]	v	v	
3-670-022	DEMS:Settting	deltaPp[3]_Upp Threshold	ENG*	[0.0 to 180.0 / 39.0 / 0.1deg]	v	v	
3-670-023	DEMS:Settting	deltaPd[1]_Upp Threshold	ENG*	[0.0 to 180.0 / 33.0 / 0.1deg]	v	v	
3-670-024	DEMS:Settting	deltaPd[2]_Upp Threshold	ENG*	[0.0 to 180.0 / 20.0 / 0.1deg]	v	v	
3-670-025	DEMS:Settting	deltaPd[3]_Upp Threshold	ENG*	[0.0 to 180.0 / 20.0 / 0.1deg]	v	v	
3-670-031	DEMS:Settting	VerticalScanCorrection:Interval:BW	ENG*	[0 to 100000 / 20000 / 1pages]	v	v	Sets DEMS execution threshold when the machine turned on.
3-670-032	DEMS:Settting	VerticalScanCorrection:Interval:FC	ENG*	[0 to 100000 / 20000 / 1pages]	v	v	
3-670-033	DEMS:Settting	VerticalScanCorrection:Interval:S	ENG*	[0 to 100000 / 20000 / 1pages]	v	v	
3-670-041	DEMS:Settting	VerticalScanCorrection:Interval:BW	ENG*	[0 to 100000 / 0 / 1pages]	v	v	Displays DEMS page count when the machine turned on.
3-670-042	DEMS:Settting	VerticalScanCorrection:Interval:FC	ENG*	[0 to 100000 / 0 / 1pages]	v	v	
3-670-043	DEMS:Settting	VerticalScanCorrection:Interval:S	ENG*	[0 to 100000 / 0 / 1pages]	v	v	
3-671-001	Vc:Coef:Setting	Scp[1]:K	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	Sets the frequency correction coefficient for amplitude of drum cycle for charging bias.
3-671-002	Vc:Coef:Setting	Scp[1]:C	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-671-003	Vc:Coef:Setting	Scp[1]:M	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-671-004	Vc:Coef:Setting	Scp[1]:Y	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-671-005	Vc:Coef:Setting	Scp[1]:S	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-671-011	Vc:Coef:Setting	Kcp1[1]	ENG*	[0.00 to 2.55 / 0.98 / 0.01]	v	v	
3-671-012	Vc:Coef:Setting	Kcp2[1]	ENG*	[0.00 to 2.55 / 0.92 / 0.01]	v	v	
3-671-014	Vc:Coef:Setting	Kcp1[2]	ENG*	[0.00 to 2.55 / 0.97 / 0.01]	v	v	
3-671-015	Vc:Coef:Setting	Kcp2[2]	ENG*	[0.00 to 2.55 / 0.88 / 0.01]	v	v	
3-671-017	Vc:Coef:Setting	Kcp1[3]	ENG*	[0.00 to 2.55 / 0.98 / 0.01]	v	v	
3-671-018	Vc:Coef:Setting	Kcp2[3]	ENG*	[0.00 to 2.55 / 0.88 / 0.01]	v	v	
3-671-051	Vc:Coef:Setting	Scd[1]:K	ENG*	[0.00 to 2.55 / 1.03 / 0.01]	v	v	
3-671-052	Vc:Coef:Setting	Scd[1]:C	ENG*	[0.00 to 2.55 / 1.03 / 0.01]	v	v	
3-671-053	Vc:Coef:Setting	Scd[1]:M	ENG*	[0.00 to 2.55 / 1.03 / 0.01]	v	v	
3-671-054	Vc:Coef:Setting	Scd[1]:Y	ENG*	[0.00 to 2.55 / 1.03 / 0.01]	v	v	
3-671-055	Vc:Coef:Setting	Scd[1]:S	ENG*	[0.00 to 2.55 / 1.03 / 0.01]	v	v	
3-671-061	Vc:Coef:Setting	Kcd1[1]	ENG*	[0.00 to 2.55 / 0.97 / 0.01]	v	v	
3-671-062	Vc:Coef:Setting	Kcd2[1]	ENG*	[0.00 to 2.55 / 0.90 / 0.01]	v	v	
3-671-064	Vc:Coef:Setting	Kcd1[2]	ENG*	[0.00 to 2.55 / 0.94 / 0.01]	v	v	
3-671-065	Vc:Coef:Setting	Kcd2[2]	ENG*	[0.00 to 2.55 / 0.81 / 0.01]	v	v	
3-671-067	Vc:Coef:Setting	Kcd1[3]	ENG*	[0.00 to 2.55 / 0.93 / 0.01]	v	v	
3-671-068	Vc:Coef:Setting	Kcd2[3]	ENG*	[0.00 to 2.55 / 0.74 / 0.01]	v	v	
3-671-071	Vc:Coef:Setting	tadj_c:1st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	Sets the time of phase adjustment for the charging bias.
3-671-072	Vc:Coef:Setting	tadj_c:2st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	
3-671-073	Vc:Coef:Setting	tadj_c:3st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-671-074	Vc:Coef:Setting	tadj_c:4st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	
3-671-075	Vc:Coef:Setting	tadj_c:5st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	
3-671-081	Vc:Coef:Setting	MaxPot:Slope:K	ENG*	[0.00 to 1.00 / 0.42 / 0.01]	v	v	Sets the intercept to correct the potential table.
3-671-082	Vc:Coef:Setting	MaxPot:Slope:C	ENG*	[0.00 to 1.00 / 0.53 / 0.01]	v	v	
3-671-083	Vc:Coef:Setting	MaxPot:Slope:M	ENG*	[0.00 to 1.00 / 0.53 / 0.01]	v	v	
3-671-084	Vc:Coef:Setting	MaxPot:Slope:Y	ENG*	[0.00 to 1.00 / 0.53 / 0.01]	v	v	
3-671-085	Vc:Coef:Setting	MaxPot:Slope:S	ENG*	[0.00 to 1.00 / 0.53 / 0.01]	v	v	
3-671-091	Vc:Coef:Setting	MaxPot:Intercept:K	ENG*	[-255 to 255 / -22 / 1V]	v	v	
3-671-092	Vc:Coef:Setting	MaxPot:Intercept:C	ENG*	[-255 to 255 / -17 / 1V]	v	v	
3-671-093	Vc:Coef:Setting	MaxPot:Intercept:M	ENG*	[-255 to 255 / -17 / 1V]	v	v	
3-671-094	Vc:Coef:Setting	MaxPot:Intercept:Y	ENG*	[-255 to 255 / -17 / 1V]	v	v	
3-671-095	Vc:Coef:Setting	MaxPot:Intercept:S	ENG*	[-255 to 255 / -17 / 1V]	v	v	
3-671-111	Vc:Coef:Setting	Scp[2]:K	ENG*	[0.00 to 2.55 / 1.11 / 0.01]	v	v	Sets the frequency correction coefficient for amplitude of drum cycle for charging bias.
3-671-112	Vc:Coef:Setting	Scp[2]:C	ENG*	[0.00 to 2.55 / 1.11 / 0.01]	v	v	
3-671-113	Vc:Coef:Setting	Scp[2]:M	ENG*	[0.00 to 2.55 / 1.11 / 0.01]	v	v	
3-671-114	Vc:Coef:Setting	Scp[2]:Y	ENG*	[0.00 to 2.55 / 1.11 / 0.01]	v	v	
3-671-115	Vc:Coef:Setting	Scp[2]:S	ENG*	[0.00 to 2.55 / 1.11 / 0.01]	v	v	
3-671-121	Vc:Coef:Setting	Scp[3]:K	ENG*	[0.00 to 2.55 / 1.17 / 0.01]	v	v	
3-671-122	Vc:Coef:Setting	Scp[3]:C	ENG*	[0.00 to 2.55 / 1.17 / 0.01]	v	v	
3-671-123	Vc:Coef:Setting	Scp[3]:M	ENG*	[0.00 to 2.55 / 1.17 / 0.01]	v	v	
3-671-124	Vc:Coef:Setting	Scp[3]:Y	ENG*	[0.00 to 2.55 / 1.17 / 0.01]	v	v	
3-671-125	Vc:Coef:Setting	Scp[3]:S	ENG*	[0.00 to 2.55 / 1.17 / 0.01]	v	v	
3-671-151	Vc:Coef:Setting	Scd[2]:K	ENG*	[0.00 to 2.55 / 1.24 / 0.01]	v	v	
3-671-152	Vc:Coef:Setting	Scd[2]:C	ENG*	[0.00 to 2.55 / 1.24 / 0.01]	v	v	
3-671-153	Vc:Coef:Setting	Scd[2]:M	ENG*	[0.00 to 2.55 / 1.24 / 0.01]	v	v	
3-671-154	Vc:Coef:Setting	Scd[2]:Y	ENG*	[0.00 to 2.55 / 1.24 / 0.01]	v	v	
3-671-155	Vc:Coef:Setting	Scd[2]:S	ENG*	[0.00 to 2.55 / 1.24 / 0.01]	v	v	
3-671-161	Vc:Coef:Setting	Scd[3]:K	ENG*	[0.00 to 2.55 / 1.47 / 0.01]	v	v	
3-671-162	Vc:Coef:Setting	Scd[3]:C	ENG*	[0.00 to 2.55 / 1.47 / 0.01]	v	v	
3-671-163	Vc:Coef:Setting	Scd[3]:M	ENG*	[0.00 to 2.55 / 1.47 / 0.01]	v	v	
3-671-164	Vc:Coef:Setting	Scd[3]:Y	ENG*	[0.00 to 2.55 / 1.47 / 0.01]	v	v	
3-671-165	Vc:Coef:Setting	Scd[3]:S	ENG*	[0.00 to 2.55 / 1.47 / 0.01]	v	v	
3-671-181	Vc:Coef:Setting	DEMS:IndivGain:Lambda:K	ENG*	[0.00 to 2.55 / 0.55 / 0.01]	v	v	Sets the correction gain for DSC single control.
3-671-182	Vc:Coef:Setting	DEMS:IndivGain:Lambda:C	ENG	[0.00 to 2.55 / 0.55 / 0.01]	v	v	
3-671-183	Vc:Coef:Setting	DEMS:IndivGain:Lambda:M	ENG	[0.00 to 2.55 / 0.55 / 0.01]	v	v	
3-671-184	Vc:Coef:Setting	DEMS:IndivGain:Lambda:Y	ENG	[0.00 to 2.55 / 0.55 / 0.01]	v	v	
3-671-185	Vc:Coef:Setting	DEMS:IndivGain:Lambda:S	ENG	[0.00 to 2.55 / 0.55 / 0.01]	v	v	
3-672-001	Vc:Amp:Disp	OPC:Acp[1]:K	ENG	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude of drum cycle for charging bias "Acp[1] to [3]".
3-672-002	Vc:Amp:Disp	OPC:Acp[1]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-003	Vc:Amp:Disp	OPC:Acp[1]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-004	Vc:Amp:Disp	OPC:Acp[1]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-005	Vc:Amp:Disp	OPC:Acp[1]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-011	Vc:Amp:Disp	OPC:Acp[2]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-012	Vc:Amp:Disp	OPC:Acp[2]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-013	Vc:Amp:Disp	OPC:Acp[2]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-014	Vc:Amp:Disp	OPC:Acp[2]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-015	Vc:Amp:Disp	OPC:Acp[2]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-021	Vc:Amp:Disp	OPC:Acp[3]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-022	Vc:Amp:Disp	OPC:Acp[3]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-023	Vc:Amp:Disp	OPC:Acp[3]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-024	Vc:Amp:Disp	OPC:Acp[3]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-025	Vc:Amp:Disp	OPC:Acp[3]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-051	Vc:Amp:Disp	DEV:Acd[1]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude of development roller cycle for charging bias "Acd[1] to [3]".
3-672-052	Vc:Amp:Disp	DEV:Acd[1]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-053	Vc:Amp:Disp	DEV:Acd[1]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-054	Vc:Amp:Disp	DEV:Acd[1]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-055	Vc:Amp:Disp	DEV:Acd[1]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-061	Vc:Amp:Disp	DEV:Acd[2]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-062	Vc:Amp:Disp	DEV:Acd[2]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-063	Vc:Amp:Disp	DEV:Acd[2]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-064	Vc:Amp:Disp	DEV:Acd[2]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-065	Vc:Amp:Disp	DEV:Acd[2]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-071	Vc:Amp:Disp	DEV:Acd[3]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-072	Vc:Amp:Disp	DEV:Acd[3]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-073	Vc:Amp:Disp	DEV:Acd[3]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-074	Vc:Amp:Disp	DEV:Acd[3]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-672-075	Vc:Amp:Disp	DEV:Acd[3]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-001	Vc:Amp:Disp	OPC:Acp'[1]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude of drum cycle for charging bias "Acp'[1] to [3]".
3-673-002	Vc:Amp:Disp	OPC:Acp'[1]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-003	Vc:Amp:Disp	OPC:Acp'[1]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-004	Vc:Amp:Disp	OPC:Acp'[1]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-005	Vc:Amp:Disp	OPC:Acp'[1]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-011	Vc:Amp:Disp	OPC:Acp'[2]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-012	Vc:Amp:Disp	OPC:Acp'[2]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-013	Vc:Amp:Disp	OPC:Acp'[2]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-014	Vc:Amp:Disp	OPC:Acp'[2]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-015	Vc:Amp:Disp	OPC:Acp'[2]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-021	Vc:Amp:Disp	OPC:Acp'[3]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-022	Vc:Amp:Disp	OPC:Acp'[3]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-023	Vc:Amp:Disp	OPC:Acp'[3]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-024	Vc:Amp:Disp	OPC:Acp'[3]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-025	Vc:Amp:Disp	OPC:Acp'[3]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-051	Vc:Amp:Disp	DEV:Acd'[1]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude of development roller cycle for charging bias "Acd'[1] to [3]".
3-673-052	Vc:Amp:Disp	DEV:Acd'[1]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-053	Vc:Amp:Disp	DEV:Acd'[1]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-054	Vc:Amp:Disp	DEV:Acd'[1]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-055	Vc:Amp:Disp	DEV:Acd'[1]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-061	Vc:Amp:Disp	DEV:Acd'[2]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-062	Vc:Amp:Disp	DEV:Acd'[2]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-063	Vc:Amp:Disp	DEV:Acd'[2]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-064	Vc:Amp:Disp	DEV:Acd'[2]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-065	Vc:Amp:Disp	DEV:Acd'[2]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-071	Vc:Amp:Disp	DEV:Acd'[3]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-072	Vc:Amp:Disp	DEV:Acd'[3]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-073	Vc:Amp:Disp	DEV:Acd'[3]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-074	Vc:Amp:Disp	DEV:Acd'[3]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-673-075	Vc:Amp:Disp	DEV:Acd'[3]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-674-001	Vc:Phase:Disp	OPC:Pcp[1]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase of drum cycle (Pcp[1] to [3]) for charging bias.
3-674-002	Vc:Phase:Disp	OPC:Pcp[1]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-003	Vc:Phase:Disp	OPC:Pcp[1]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-004	Vc:Phase:Disp	OPC:Pcp[1]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-005	Vc:Phase:Disp	OPC:Pcp[1]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-011	Vc:Phase:Disp	OPC:Pcp[2]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-012	Vc:Phase:Disp	OPC:Pcp[2]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-013	Vc:Phase:Disp	OPC:Pcp[2]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-014	Vc:Phase:Disp	OPC:Pcp[2]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-015	Vc:Phase:Disp	OPC:Pcp[2]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-021	Vc:Phase:Disp	OPC:Pcp[3]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-022	Vc:Phase:Disp	OPC:Pcp[3]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-674-023	Vc:Phase:Disp	OPC:Pcp[3]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-024	Vc:Phase:Disp	OPC:Pcp[3]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-025	Vc:Phase:Disp	OPC:Pcp[3]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-051	Vc:Phase:Disp	DEV:Pcd[1]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase of development roller (Pcd[1] to [3]) for charging bias.
3-674-052	Vc:Phase:Disp	DEV:Pcd[1]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-053	Vc:Phase:Disp	DEV:Pcd[1]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-054	Vc:Phase:Disp	DEV:Pcd[1]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-055	Vc:Phase:Disp	DEV:Pcd[1]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-061	Vc:Phase:Disp	DEV:Pcd[2]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-062	Vc:Phase:Disp	DEV:Pcd[2]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-063	Vc:Phase:Disp	DEV:Pcd[2]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-064	Vc:Phase:Disp	DEV:Pcd[2]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-065	Vc:Phase:Disp	DEV:Pcd[2]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-071	Vc:Phase:Disp	DEV:Pcd[3]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-072	Vc:Phase:Disp	DEV:Pcd[3]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-073	Vc:Phase:Disp	DEV:Pcd[3]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-074	Vc:Phase:Disp	DEV:Pcd[3]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-075	Vc:Phase:Disp	DEV:Pcd[3]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-101	Vc:Phase:Disp	deltaPcp[1]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase difference of the adhesion amount unevenness in every drum cycle (deltaPcp[1] to [3]).
3-674-102	Vc:Phase:Disp	deltaPcp[1]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-103	Vc:Phase:Disp	deltaPcp[1]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-104	Vc:Phase:Disp	deltaPcp[1]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-105	Vc:Phase:Disp	deltaPcp[1]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-111	Vc:Phase:Disp	deltaPcp[2]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-112	Vc:Phase:Disp	deltaPcp[2]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-113	Vc:Phase:Disp	deltaPcp[2]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-114	Vc:Phase:Disp	deltaPcp[2]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-115	Vc:Phase:Disp	deltaPcp[2]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-121	Vc:Phase:Disp	deltaPcp[3]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-122	Vc:Phase:Disp	deltaPcp[3]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-123	Vc:Phase:Disp	deltaPcp[3]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-124	Vc:Phase:Disp	deltaPcp[3]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-125	Vc:Phase:Disp	deltaPcp[3]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-151	Vc:Phase:Disp	deltaPcd[1]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase difference of the adhesion amount unevenness in every development roller cycle (deltaPcd[1] to [3]).
3-674-152	Vc:Phase:Disp	deltaPcd[1]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-153	Vc:Phase:Disp	deltaPcd[1]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-154	Vc:Phase:Disp	deltaPcd[1]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-155	Vc:Phase:Disp	deltaPcd[1]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-161	Vc:Phase:Disp	deltaPcd[2]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-162	Vc:Phase:Disp	deltaPcd[2]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-163	Vc:Phase:Disp	deltaPcd[2]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-164	Vc:Phase:Disp	deltaPcd[2]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-165	Vc:Phase:Disp	deltaPcd[2]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-171	Vc:Phase:Disp	deltaPcd[3]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-172	Vc:Phase:Disp	deltaPcd[3]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-173	Vc:Phase:Disp	deltaPcd[3]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-174	Vc:Phase:Disp	deltaPcd[3]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-674-175	Vc:Phase:Disp	deltaPcd[3]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-675-001	Vb:Coef:Setting	Sbp[1]:K	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	Sets the frequency correction coefficient of drum cycle for development bias.
3-675-002	Vb:Coef:Setting	Sbp[1]:C	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-675-003	Vb:Coef:Setting	Sbp[1]:M	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-675-004	Vb:Coef:Setting	Sbp[1]:Y	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-675-005	Vb:Coef:Setting	Sbp[1]:S	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-675-011	Vb:Coef:Setting	Kbp1[1]	ENG*	[0.00 to 2.55 / 0.96 / 0.01]	v	v	
3-675-012	Vb:Coef:Setting	Kbp2[1]	ENG*	[0.00 to 2.55 / 0.87 / 0.01]	v	v	
3-675-014	Vb:Coef:Setting	Kbp1[2]	ENG*	[0.00 to 2.55 / 0.98 / 0.01]	v	v	
3-675-015	Vb:Coef:Setting	Kbp2[2]	ENG*	[0.00 to 2.55 / 0.86 / 0.01]	v	v	
3-675-017	Vb:Coef:Setting	Kbp1[3]	ENG*	[0.00 to 2.55 / 1.05 / 0.01]	v	v	
3-675-018	Vb:Coef:Setting	Kbp2[3]	ENG*	[0.00 to 2.55 / 0.99 / 0.01]	v	v	
3-675-051	Vb:Coef:Setting	Sbd[1]:K	ENG*	[0.00 to 2.55 / 1.02 / 0.01]	v	v	
3-675-052	Vb:Coef:Setting	Sbd[1]:C	ENG*	[0.00 to 2.55 / 1.02 / 0.01]	v	v	
3-675-053	Vb:Coef:Setting	Sbd[1]:M	ENG*	[0.00 to 2.55 / 1.02 / 0.01]	v	v	
3-675-054	Vb:Coef:Setting	Sbd[1]:Y	ENG*	[0.00 to 2.55 / 1.02 / 0.01]	v	v	
3-675-055	Vb:Coef:Setting	Sbd[1]:S	ENG*	[0.00 to 2.55 / 1.02 / 0.01]	v	v	
3-675-061	Vb:Coef:Setting	Kbd1[1]	ENG*	[0.00 to 2.55 / 0.94 / 0.01]	v	v	
3-675-062	Vb:Coef:Setting	Kbd2[1]	ENG*	[0.00 to 2.55 / 0.79 / 0.01]	v	v	
3-675-064	Vb:Coef:Setting	Kbd1[2]	ENG*	[0.00 to 2.55 / 0.90 / 0.01]	v	v	
3-675-065	Vb:Coef:Setting	Kbd2[2]	ENG*	[0.00 to 2.55 / 0.64 / 0.01]	v	v	
3-675-067	Vb:Coef:Setting	Kbd1[3]	ENG*	[0.00 to 2.55 / 0.93 / 0.01]	v	v	
3-675-068	Vb:Coef:Setting	Kbd2[3]	ENG*	[0.00 to 2.55 / 0.61 / 0.01]	v	v	
3-675-071	Vb:Coef:Setting	tadj_b:1st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	Sets the phase adjustment time (tadj_b) of development bias.
3-675-072	Vb:Coef:Setting	tadj_b:2st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	
3-675-073	Vb:Coef:Setting	tadj_b:3st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	
3-675-074	Vb:Coef:Setting	tadj_b:4st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	
3-675-075	Vb:Coef:Setting	tadj_b:5st	ENG*	[-0.5000 to 0.5000 / 0.0000 / 0.0001s]	v	v	
3-675-111	Vb:Coef:Setting	Sbp[2]:K	ENG*	[0.00 to 2.55 / 1.12 / 0.01]	v	v	Sets the frequency correction coefficient of drum cycle for development bias.
3-675-112	Vb:Coef:Setting	Sbp[2]:C	ENG*	[0.00 to 2.55 / 1.12 / 0.01]	v	v	
3-675-113	Vb:Coef:Setting	Sbp[2]:M	ENG*	[0.00 to 2.55 / 1.12 / 0.01]	v	v	
3-675-114	Vb:Coef:Setting	Sbp[2]:Y	ENG*	[0.00 to 2.55 / 1.12 / 0.01]	v	v	
3-675-115	Vb:Coef:Setting	Sbp[2]:S	ENG*	[0.00 to 2.55 / 1.12 / 0.01]	v	v	
3-675-121	Vb:Coef:Setting	Sbp[3]:K	ENG*	[0.00 to 2.55 / 1.06 / 0.01]	v	v	
3-675-122	Vb:Coef:Setting	Sbp[3]:C	ENG*	[0.00 to 2.55 / 1.06 / 0.01]	v	v	
3-675-123	Vb:Coef:Setting	Sbp[3]:M	ENG*	[0.00 to 2.55 / 1.06 / 0.01]	v	v	
3-675-124	Vb:Coef:Setting	Sbp[3]:Y	ENG*	[0.00 to 2.55 / 1.06 / 0.01]	v	v	
3-675-125	Vb:Coef:Setting	Sbp[3]:S	ENG*	[0.00 to 2.55 / 1.06 / 0.01]	v	v	
3-675-151	Vb:Coef:Setting	Sbd[2]:K	ENG*	[0.00 to 2.55 / 1.49 / 0.01]	v	v	
3-675-152	Vb:Coef:Setting	Sbd[2]:C	ENG*	[0.00 to 2.55 / 1.49 / 0.01]	v	v	
3-675-153	Vb:Coef:Setting	Sbd[2]:M	ENG*	[0.00 to 2.55 / 1.49 / 0.01]	v	v	
3-675-154	Vb:Coef:Setting	Sbd[2]:Y	ENG*	[0.00 to 2.55 / 1.49 / 0.01]	v	v	
3-675-155	Vb:Coef:Setting	Sbd[2]:S	ENG*	[0.00 to 2.55 / 1.49 / 0.01]	v	v	
3-675-161	Vb:Coef:Setting	Sbd[3]:K	ENG*	[0.00 to 2.55 / 1.86 / 0.01]	v	v	
3-675-162	Vb:Coef:Setting	Sbd[3]:C	ENG*	[0.00 to 2.55 / 1.86 / 0.01]	v	v	
3-675-163	Vb:Coef:Setting	Sbd[3]:M	ENG*	[0.00 to 2.55 / 1.86 / 0.01]	v	v	
3-675-164	Vb:Coef:Setting	Sbd[3]:Y	ENG*	[0.00 to 2.55 / 1.86 / 0.01]	v	v	
3-675-165	Vb:Coef:Setting	Sbd[3]:S	ENG*	[0.00 to 2.55 / 1.86 / 0.01]	v	v	
3-676-001	Vb:Amp:Disp	OPC:Abp[1]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude of drum cycle (Abp[1] to [3]) for development bias.
3-676-002	Vb:Amp:Disp	OPC:Abp[1]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-003	Vb:Amp:Disp	OPC:Abp[1]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-004	Vb:Amp:Disp	OPC:Abp[1]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-005	Vb:Amp:Disp	OPC:Abp[1]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-011	Vb:Amp:Disp	OPC:Abp[2]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-012	Vb:Amp:Disp	OPC:Abp[2]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-013	Vb:Amp:Disp	OPC:Abp[2]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-014	Vb:Amp:Disp	OPC:Abp[2]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-015	Vb:Amp:Disp	OPC:Abp[2]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-021	Vb:Amp:Disp	OPC:Abp[3]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-022	Vb:Amp:Disp	OPC:Abp[3]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-023	Vb:Amp:Disp	OPC:Abp[3]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-024	Vb:Amp:Disp	OPC:Abp[3]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-676-025	Vb:Amp:Disp	OPC:Abp[3]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-051	Vb:Amp:Disp	DEV:Abd[1]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude of development roller cycle (Abd[1] to [3]) for development bias.
3-676-052	Vb:Amp:Disp	DEV:Abd[1]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-053	Vb:Amp:Disp	DEV:Abd[1]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-054	Vb:Amp:Disp	DEV:Abd[1]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-055	Vb:Amp:Disp	DEV:Abd[1]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-061	Vb:Amp:Disp	DEV:Abd[2]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-062	Vb:Amp:Disp	DEV:Abd[2]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-063	Vb:Amp:Disp	DEV:Abd[2]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-064	Vb:Amp:Disp	DEV:Abd[2]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-065	Vb:Amp:Disp	DEV:Abd[2]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-071	Vb:Amp:Disp	DEV:Abd[3]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-072	Vb:Amp:Disp	DEV:Abd[3]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-073	Vb:Amp:Disp	DEV:Abd[3]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-074	Vb:Amp:Disp	DEV:Abd[3]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-676-075	Vb:Amp:Disp	DEV:Abd[3]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-001	Vb:Amp:Disp	OPC:Abp'[1]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude of drum cycle (Abp'[1] to [3]) for development bias.
3-677-002	Vb:Amp:Disp	OPC:Abp'[1]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-003	Vb:Amp:Disp	OPC:Abp'[1]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-004	Vb:Amp:Disp	OPC:Abp'[1]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-005	Vb:Amp:Disp	OPC:Abp'[1]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-011	Vb:Amp:Disp	OPC:Abp'[2]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-012	Vb:Amp:Disp	OPC:Abp'[2]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-013	Vb:Amp:Disp	OPC:Abp'[2]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-014	Vb:Amp:Disp	OPC:Abp'[2]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-015	Vb:Amp:Disp	OPC:Abp'[2]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-021	Vb:Amp:Disp	OPC:Abp'[3]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-022	Vb:Amp:Disp	OPC:Abp'[3]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-023	Vb:Amp:Disp	OPC:Abp'[3]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-024	Vb:Amp:Disp	OPC:Abp'[3]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-025	Vb:Amp:Disp	OPC:Abp'[3]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-051	Vb:Amp:Disp	DEV:Abd'[1]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude of development roller cycle (Abd'[1] to [3]) for development bias.
3-677-052	Vb:Amp:Disp	DEV:Abd'[1]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-053	Vb:Amp:Disp	DEV:Abd'[1]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-054	Vb:Amp:Disp	DEV:Abd'[1]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-055	Vb:Amp:Disp	DEV:Abd'[1]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-061	Vb:Amp:Disp	DEV:Abd'[2]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-062	Vb:Amp:Disp	DEV:Abd'[2]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-063	Vb:Amp:Disp	DEV:Abd'[2]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-064	Vb:Amp:Disp	DEV:Abd'[2]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-065	Vb:Amp:Disp	DEV:Abd'[2]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-071	Vb:Amp:Disp	DEV:Abd'[3]:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-072	Vb:Amp:Disp	DEV:Abd'[3]:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-073	Vb:Amp:Disp	DEV:Abd'[3]:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-074	Vb:Amp:Disp	DEV:Abd'[3]:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-677-075	Vb:Amp:Disp	DEV:Abd'[3]:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-678-001	Vb:Phase:Disp	OPC:Pbp[1]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase of drum cycle (Pbp[1] to [3]) for development bias.
3-678-002	Vb:Phase:Disp	OPC:Pbp[1]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-003	Vb:Phase:Disp	OPC:Pbp[1]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-004	Vb:Phase:Disp	OPC:Pbp[1]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-005	Vb:Phase:Disp	OPC:Pbp[1]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-011	Vb:Phase:Disp	OPC:Pbp[2]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-012	Vb:Phase:Disp	OPC:Pbp[2]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-013	Vb:Phase:Disp	OPC:Pbp[2]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-014	Vb:Phase:Disp	OPC:Pbp[2]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-015	Vb:Phase:Disp	OPC:Pbp[2]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-021	Vb:Phase:Disp	OPC:Pbp[3]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-022	Vb:Phase:Disp	OPC:Pbp[3]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-023	Vb:Phase:Disp	OPC:Pbp[3]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-024	Vb:Phase:Disp	OPC:Pbp[3]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-025	Vb:Phase:Disp	OPC:Pbp[3]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-051	Vb:Phase:Disp	DEV:Pbd[1]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase of development roller cycle (DEV:Pbd[1] to [3]) for development bias.
3-678-052	Vb:Phase:Disp	DEV:Pbd[1]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-053	Vb:Phase:Disp	DEV:Pbd[1]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-054	Vb:Phase:Disp	DEV:Pbd[1]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-055	Vb:Phase:Disp	DEV:Pbd[1]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-061	Vb:Phase:Disp	DEV:Pbd[2]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-062	Vb:Phase:Disp	DEV:Pbd[2]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-063	Vb:Phase:Disp	DEV:Pbd[2]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-064	Vb:Phase:Disp	DEV:Pbd[2]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-065	Vb:Phase:Disp	DEV:Pbd[2]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-071	Vb:Phase:Disp	DEV:Pbd[3]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-072	Vb:Phase:Disp	DEV:Pbd[3]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-073	Vb:Phase:Disp	DEV:Pbd[3]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-074	Vb:Phase:Disp	DEV:Pbd[3]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-075	Vb:Phase:Disp	DEV:Pbd[3]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-101	Vb:Phase:Disp	deltaPbp[1]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase difference of the adhesion amount unevenness in every drum cycle (deltaPbp[1] to [3]).
3-678-102	Vb:Phase:Disp	deltaPbp[1]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-103	Vb:Phase:Disp	deltaPbp[1]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-104	Vb:Phase:Disp	deltaPbp[1]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-105	Vb:Phase:Disp	deltaPbp[1]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-111	Vb:Phase:Disp	deltaPbp[2]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-112	Vb:Phase:Disp	deltaPbp[2]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-113	Vb:Phase:Disp	deltaPbp[2]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-114	Vb:Phase:Disp	deltaPbp[2]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-115	Vb:Phase:Disp	deltaPbp[2]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-121	Vb:Phase:Disp	deltaPbp[3]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-122	Vb:Phase:Disp	deltaPbp[3]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-123	Vb:Phase:Disp	deltaPbp[3]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-124	Vb:Phase:Disp	deltaPbp[3]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-125	Vb:Phase:Disp	deltaPbp[3]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-151	Vb:Phase:Disp	deltaPbd[1]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase difference of the adhesion amount unevenness in every development roller cycle (deltaPbd[1] to [3]).
3-678-152	Vb:Phase:Disp	deltaPbd[1]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-153	Vb:Phase:Disp	deltaPbd[1]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-154	Vb:Phase:Disp	deltaPbd[1]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-155	Vb:Phase:Disp	deltaPbd[1]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-161	Vb:Phase:Disp	deltaPbd[2]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-162	Vb:Phase:Disp	deltaPbd[2]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-163	Vb:Phase:Disp	deltaPbd[2]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-164	Vb:Phase:Disp	deltaPbd[2]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-165	Vb:Phase:Disp	deltaPbd[2]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-171	Vb:Phase:Disp	deltaPbd[3]:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-172	Vb:Phase:Disp	deltaPbd[3]:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-173	Vb:Phase:Disp	deltaPbd[3]:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-174	Vb:Phase:Disp	deltaPbd[3]:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-678-175	Vb:Phase:Disp	deltaPbd[3]:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-681-010	DSC:Settting	Ap[1] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0000 / 0.0001mg / cm2]	v	v	Sets the parameter for the DSC (Dynamic Shading Correction).
3-681-011	DSC:Settting	Ap[2] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0000 / 0.0001mg / cm2]	v	v	
3-681-012	DSC:Settting	Ap[3] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0000 / 0.0001mg / cm2]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-681-013	DSC:Settting	Ad[1] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0000 / 0.0001mg / cm2]	v	v	
3-681-014	DSC:Settting	Ad[2] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0000 / 0.0001mg / cm2]	v	v	
3-681-015	DSC:Settting	Ad[3] Lwr Threshold	ENG*	[0.0000 to 0.1000 / 0.0000 / 0.0001mg / cm2]	v	v	
3-681-020	DSC:Settting	deltaPp[1]_Upp Threshold	ENG*	[0.0 to 180.0 / 60.0 / 0.1deg]	v	v	
3-681-021	DSC:Settting	deltaPp[2]_Upp Threshold	ENG*	[0.0 to 180.0 / 17.0 / 0.1deg]	v	v	
3-681-022	DSC:Settting	deltaPp[3]_Upp Threshold	ENG*	[0.0 to 180.0 / 39.0 / 0.1deg]	v	v	
3-681-023	DSC:Settting	deltaPd[1]_Upp Threshold	ENG*	[0.0 to 180.0 / 33.0 / 0.1deg]	v	v	
3-681-024	DSC:Settting	deltaPd[2]_Upp Threshold	ENG*	[0.0 to 180.0 / 0.1 / 0.1deg]	v	v	
3-681-025	DSC:Settting	deltaPd[3]_Upp Threshold	ENG*	[0.0 to 180.0 / 0.1 / 0.1deg]	v	v	
3-681-031	DSC:Setting	OPC:Center Number:Cnp:K	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-032	DSC:Setting	OPC:Center Number:Cnp:C	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-033	DSC:Setting	OPC:Center Number Cnp:M	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-034	DSC:Setting	OPC:Center Number Cnp:Y	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-035	DSC:Setting	OPC:Center Number Cnp:S	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-041	DSC:Setting	Dev:Center Number:Cnd:K	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-042	DSC:Setting	Dev:Center Number:Cnd:C	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-043	DSC:Setting	Dev:Center Number Cnd:M	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-044	DSC:Setting	Dev:Center Number Cnd:Y	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-045	DSC:Setting	Dev:Center Number Cnd:S	ENG*	[0 to 4 / 1 / 1]	v	v	
3-681-071	DSC:Setting	OPC:HP Counter:HPp:1st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-072	DSC:Setting	OPC:HP Counter:HPp:2st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-073	DSC:Setting	OPC:HP Counter:HPp:3st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-074	DSC:Setting	OPC:HP Counter:HPp:4st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-075	DSC:Setting	OPC:HP Counter:HPp:5st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-081	DSC:Setting	Dev:HP Counter:HPd:1st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-082	DSC:Setting	Dev:HP Counter:HPd:2st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-083	DSC:Setting	Dev:HP Counter:HPd:3st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-084	DSC:Setting	Dev:HP Counter:HPd:4st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-085	DSC:Setting	Dev:HP Counter:HPd:5st	ENG*	[0 to 10 / 0 / 1]	v	v	
3-681-100	DSC:Setting	HP Counter Clear	ENG*	[0 to 1 / 0 / 1]	v	v	
3-681-111	DSC:Setting	OPC:Center Position:Lcp:K	ENG	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-112	DSC:Setting	OPC:Center Position:Lcp:C	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-113	DSC:Setting	OPC:Center Position:Lcp:M	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-114	DSC:Setting	OPC:Center Position:Lcp:Y	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-115	DSC:Setting	OPC:Center Position:Lcp:S	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-121	DSC:Setting	DevR:Center Position:Lcd:K	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-122	DSC:Setting	DevR:Center Position:Lcd:C	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-123	DSC:Setting	DevR:Center Position:Lcd:M	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-124	DSC:Setting	DevR:Center Position:Lcd:Y	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-125	DSC:Setting	DevR:Center Position:Lcd:S	ENG*	[0.00 to 325.12 / 162.56 / 0.01mm]	v	v	
3-681-151	DSC:Coef:Setting	tadj_l:1st	ENG*	[-3.0000 to 3.0000 / 0.0000 / 0.0001sec]	v	v	
3-681-152	DSC:Coef:Setting	tadj_l:2st	ENG*	[-3.0000 to 3.0000 / 0.0000 / 0.0001sec]	v	v	
3-681-153	DSC:Coef:Setting	tadj_l:3st	ENG*	[-3.0000 to 3.0000 / 0.0000 / 0.0001sec]	v	v	
3-681-154	DSC:Coef:Setting	tadj_l:4st	ENG*	[-3.0000 to 3.0000 / 0.0000 / 0.0001sec]	v	v	
3-681-155	DSC:Coef:Setting	tadj_l:5st	ENG*	[-3.0000 to 3.0000 / 0.0000 / 0.0001sec]	v	v	
3-681-161	DSC:Coef:Setting	LDP:OPC:Amp Mgp :K	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-162	DSC:Coef:Setting	LDP:OPC:Amp Mgp :C	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-163	DSC:Coef:Setting	LDP:OPC:Amp Mgp :M	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-164	DSC:Coef:Setting	LDP:OPC:Amp Mgp :Y	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-165	DSC:Coef:Setting	LDP:OPC:Amp Mgp :S	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-171	DSC:Coef:Setting	LDP:Dev:Amp Mgd :K	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-172	DSC:Coef:Setting	LDP:Dev:Amp Mgd :C	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-173	DSC:Coef:Setting	LDP:Dev:Amp Mgd :M	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-174	DSC:Coef:Setting	LDP:Dev:Amp Mgd :Y	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-175	DSC:Coef:Setting	LDP:Dev:Amp Mgd :S	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-191	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :K	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-192	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :C	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-193	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :M	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-194	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :Y	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-195	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :S	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-201	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :K	ENG*	[0.00 to 2.55 / 0.90 / 0.01]	v	v	
3-681-202	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :C	ENG*	[0.00 to 2.55 / 1.10 / 0.01]	v	v	
3-681-203	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :M	ENG*	[0.00 to 2.55 / 1.10 / 0.01]	v	v	
3-681-204	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :Y	ENG*	[0.00 to 2.55 / 1.10 / 0.01]	v	v	
3-681-205	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :S	ENG*	[0.00 to 2.55 / 1.10 / 0.01]	v	v	
3-681-221	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :K	ENG*	[0.00 to 2.55 / 0.00 / 0.01]	v	v	
3-681-222	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :C	ENG*	[0.00 to 2.55 / 0.00 / 0.01]	v	v	
3-681-223	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :M	ENG*	[0.00 to 2.55 / 0.00 / 0.01]	v	v	
3-681-224	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :Y	ENG*	[0.00 to 2.55 / 0.00 / 0.01]	v	v	
3-681-225	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :S	ENG*	[0.00 to 2.55 / 0.00 / 0.01]	v	v	
3-681-231	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :K	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-232	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :C	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-233	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :M	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-234	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :Y	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-235	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :S	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-241	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :K	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-242	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :C	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-243	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :M	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-244	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :Y	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-245	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :S	ENG*	[0.00 to 25.50 / 10.00 / 0.01%]	v	v	
3-681-251	DSC:Settting	LDP:DSC:IndivGain:Eta:K	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-252	DSC:Settting	LDP:DSC:IndivGain:Eta:C	ENG	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-253	DSC:Settting	LDP:DSC:IndivGain:Eta:M	ENG	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-254	DSC:Settting	LDP:DSC:IndivGain:Eta:Y	ENG	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-681-255	DSC:Settting	LDP:DSC:IndivGain:Eta:S	ENG	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-001	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:K	ENG	[0.00 to 3.99 / 1.03 / 0.01]	v	v	Sets the frequency correction coefficient of amplitude for drum and development roller cycle.
3-682-002	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:C	ENG*	[0.00 to 3.99 / 0.99 / 0.01]	v	v	
3-682-003	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:M	ENG*	[0.00 to 3.99 / 0.99 / 0.01]	v	v	
3-682-004	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:Y	ENG*	[0.00 to 3.99 / 0.99 / 0.01]	v	v	
3-682-005	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:S	ENG*	[0.00 to 3.99 / 0.99 / 0.01]	v	v	
3-682-011	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:K	ENG*	[0.00 to 3.99 / 1.05 / 0.01]	v	v	
3-682-012	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:C	ENG*	[0.00 to 3.99 / 1.01 / 0.01]	v	v	
3-682-013	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:M	ENG*	[0.00 to 3.99 / 1.01 / 0.01]	v	v	
3-682-014	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:Y	ENG*	[0.00 to 3.99 / 1.01 / 0.01]	v	v	
3-682-015	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:S	ENG*	[0.00 to 3.99 / 1.01 / 0.01]	v	v	
3-682-021	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:K	ENG*	[0.00 to 3.99 / 1.11 / 0.01]	v	v	
3-682-022	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:C	ENG*	[0.00 to 3.99 / 1.07 / 0.01]	v	v	
3-682-023	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:M	ENG*	[0.00 to 3.99 / 1.07 / 0.01]	v	v	
3-682-024	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:Y	ENG*	[0.00 to 3.99 / 1.07 / 0.01]	v	v	
3-682-025	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:S	ENG*	[0.00 to 3.99 / 1.07 / 0.01]	v	v	
3-682-031	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:K	ENG*	[0.00 to 3.99 / 1.14 / 0.01]	v	v	
3-682-032	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:C	ENG*	[0.00 to 3.99 / 1.12 / 0.01]	v	v	
3-682-033	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:M	ENG*	[0.00 to 3.99 / 1.12 / 0.01]	v	v	
3-682-034	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:Y	ENG*	[0.00 to 3.99 / 1.12 / 0.01]	v	v	
3-682-035	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:S	ENG*	[0.00 to 3.99 / 1.12 / 0.01]	v	v	
3-682-041	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:K	ENG*	[0.00 to 3.99 / 1.23 / 0.01]	v	v	
3-682-042	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:C	ENG*	[0.00 to 3.99 / 1.18 / 0.01]	v	v	
3-682-043	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:M	ENG*	[0.00 to 3.99 / 1.18 / 0.01]	v	v	
3-682-044	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:Y	ENG*	[0.00 to 3.99 / 1.18 / 0.01]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-682-045	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:S	ENG*	[0.00 to 3.99 / 1.18 / 0.01]	v	v	
3-682-051	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:K	ENG*	[0.00 to 3.99 / 1.15 / 0.01]	v	v	
3-682-052	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:C	ENG*	[0.00 to 3.99 / 1.14 / 0.01]	v	v	
3-682-053	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:M	ENG*	[0.00 to 3.99 / 1.14 / 0.01]	v	v	
3-682-054	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:Y	ENG*	[0.00 to 3.99 / 1.14 / 0.01]	v	v	
3-682-055	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:S	ENG*	[0.00 to 3.99 / 1.14 / 0.01]	v	v	
3-682-100	DSC:Coef:Setting	LDP:OPC:Coef:Ksp[1]:Standard speed	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-101	DSC:Coef:Setting	LDP:OPC:Coef:Ksp[2]:Standard speed	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-102	DSC:Coef:Setting	LDP:OPC:Coef:Ksp[3]]:Standard speed	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-110	DSC:Coef:Setting	LDP:OPC:Coef:Kmp[1]:Medium speed	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-111	DSC:Coef:Setting	LDP:OPC:Coef:Kmp[2]:Medium speed	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-112	DSC:Coef:Setting	LDP:OPC:Coef:Kmp[3]:Medium speed	ENG*	[0.00 to 2.55 / 0.99 / 0.01]	v	v	
3-682-120	DSC:Coef:Setting	LDP:OPC:Coef:Klp[1]:Low speed	ENG*	[0.00 to 2.55 / 0.99 / 0.01]	v	v	
3-682-121	DSC:Coef:Setting	LDP:OPC:Coef:Klp[2]:Low speed	ENG*	[0.00 to 2.55 / 0.98 / 0.01]	v	v	
3-682-122	DSC:Coef:Setting	LDP:OPC:Coef:Klp[3]:Low speed	ENG*	[0.00 to 2.55 / 0.97 / 0.01]	v	v	
3-682-140	DSC:Coef:Setting	LDP:Dev:Coef:Ksd[1]]:Standard speed	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-141	DSC:Coef:Setting	LDP:Dev:Coef:Ksd[2]]:Standard speed	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-142	DSC:Coef:Setting	LDP:Dev:Coef:Ksd[3]]:Standard speed	ENG*	[0.00 to 2.55 / 1.00 / 0.01]	v	v	
3-682-150	DSC:Coef:Setting	LDP:Dev:Coef:Kmd[1]:Medium speed	ENG*	[0.00 to 2.55 / 0.99 / 0.01]	v	v	
3-682-151	DSC:Coef:Setting	LDP:Dev:Coef:Kmd[2]:Medium speed	ENG*	[0.00 to 2.55 / 0.98 / 0.01]	v	v	
3-682-152	DSC:Coef:Setting	LDP:Dev:Coef:Kmd[3]:Medium speed	ENG*	[0.00 to 2.55 / 0.97 / 0.01]	v	v	
3-682-160	DSC:Coef:Setting	LDP:Dev:Coef:Kld[1]:Low speed	ENG*	[0.00 to 2.55 / 0.97 / 0.01]	v	v	
3-682-161	DSC:Coef:Setting	LDP:Dev:Coef:Kld[2]:Low speed	ENG*	[0.00 to 2.55 / 0.93 / 0.01]	v	v	
3-682-162	DSC:Coef:Setting	LDP:Dev:Coef:Kld[3]:Low speed	ENG*	[0.00 to 2.55 / 0.89 / 0.01]	v	v	
3-682-201	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):K	ENG*	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-202	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):C	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-203	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):M	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-204	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):Y	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-205	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):S	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-211	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):K	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-212	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):C	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-213	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):M	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-214	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):Y	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-215	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):S	ENG	[-5.000 to 5.000 / 0.000 / 0.001]	v	v	
3-682-221	DSC:Coef:Setting	PIDC adjusted value Beta:K	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-682-222	DSC:Coef:Setting	PIDC adjusted value Beta:C	ENG*	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-682-223	DSC:Coef:Setting	PIDC adjusted value Beta:M	ENG*	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-682-224	DSC:Coef:Setting	PIDC adjusted value Beta:Y	ENG*	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-682-225	DSC:Coef:Setting	PIDC adjusted value Beta:S	ENG*	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-682-231	DSC:Coef:Setting	Convert:slope:a:K	ENG*	[-3.20000 to 3.20000 / 0.00143 / 0.00001]	v	v	
3-682-232	DSC:Coef:Setting	Convert:slope:a:C	ENG*	[-3.20000 to 3.20000 / 0.00131 / 0.00001]	v	v	
3-682-233	DSC:Coef:Setting	Convert:slope:a:M	ENG*	[-3.20000 to 3.20000 / 0.00131 / 0.00001]	v	v	
3-682-234	DSC:Coef:Setting	Convert:slope:a:Y	ENG*	[-3.20000 to 3.20000 / 0.00131 / 0.00001]	v	v	
3-682-235	DSC:Coef:Setting	Convert:slope:a:S	ENG*	[-3.20000 to 3.20000 / 0.00131 / 0.00001]	v	v	
3-682-241	DSC:Coef:Setting	Convert:iInter:b:K	ENG*	[-32.0000 to 32.0000 / 0.2481 / 0.0001%]	v	v	
3-682-242	DSC:Coef:Setting	Convert:iInter:b:C	ENG*	[-32.0000 to 32.0000 / 0.3435 / 0.0001%]	v	v	
3-682-243	DSC:Coef:Setting	Convert:iInter:b:M	ENG*	[-32.0000 to 32.0000 / 0.3435 / 0.0001%]	v	v	
3-682-244	DSC:Coef:Setting	Convert:iInter:b:Y	ENG*	[-32.0000 to 32.0000 / 0.3435 / 0.0001%]	v	v	
3-682-245	DSC:Coef:Setting	Convert:iInter:b:S	ENG*	[-32.0000 to 32.0000 / 0.3435 / 0.0001%]	v	v	
3-682-251	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:K	ENG*	[-300.00 to 300.00 / 1.84 / 0.011 / V]	v	v	
3-682-252	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:C	ENG	[-300.00 to 300.00 / 1.71 / 0.011 / V]	v	v	
3-682-253	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:M	ENG	[-300.00 to 300.00 / 1.71 / 0.011 / V]	v	v	
3-682-254	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:Y	ENG	[-300.00 to 300.00 / 1.71 / 0.011 / V]	v	v	
3-682-255	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:S	ENG	[-300.00 to 300.00 / 1.71 / 0.011 / V]	v	v	
3-683-001	DSC:Amp:Disp	OPC:FRONT:Afp1:K	ENG	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude for drum and development roller cycle.
3-683-002	DSC:Amp:Disp	OPC:FRONT:Afp1:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-003	DSC:Amp:Disp	OPC:FRONT:Afp1:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-004	DSC:Amp:Disp	OPC:FRONT:Afp1:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-005	DSC:Amp:Disp	OPC:FRONT:Afp1:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-011	DSC:Amp:Disp	OPC:FRONT:Afp2:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-012	DSC:Amp:Disp	OPC:FRONT:Afp2:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-013	DSC:Amp:Disp	OPC:FRONT:Afp2:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-014	DSC:Amp:Disp	OPC:FRONT:Afp2:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-015	DSC:Amp:Disp	OPC:FRONT:Afp2:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-021	DSC:Amp:Disp	OPC:FRONT:Afp3:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-022	DSC:Amp:Disp	OPC:FRONT:Afp3:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-023	DSC:Amp:Disp	OPC:FRONT:Afp3:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-024	DSC:Amp:Disp	OPC:FRONT:Afp3:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-025	DSC:Amp:Disp	OPC:FRONT:Afp3:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-051	DSC:Amp:Disp	Dev:FRONT:Afd1:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-052	DSC:Amp:Disp	Dev:FRONT:Afd1:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-053	DSC:Amp:Disp	Dev:FRONT:Afd1:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-054	DSC:Amp:Disp	Dev:FRONT:Afd1:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-055	DSC:Amp:Disp	Dev:FRONT:Afd1:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-061	DSC:Amp:Disp	Dev:FRONT:Afd2:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-062	DSC:Amp:Disp	Dev:FRONT:Afd2:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-063	DSC:Amp:Disp	Dev:FRONT:Afd2:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-064	DSC:Amp:Disp	Dev:FRONT:Afd2:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-065	DSC:Amp:Disp	Dev:FRONT:Afd2:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-071	DSC:Amp:Disp	Dev:FRONT:Afd3:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-072	DSC:Amp:Disp	Dev:FRONT:Afd3:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-073	DSC:Amp:Disp	Dev:FRONT:Afd3:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-074	DSC:Amp:Disp	Dev:FRONT:Afd3:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-075	DSC:Amp:Disp	Dev:FRONT:Afd3:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-683-151	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:K	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-152	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:C	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-153	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:M	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-154	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:Y	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-155	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:S	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-161	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:K	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-162	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:C	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-163	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:M	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-164	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:Y	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-683-165	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:K	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-684-001	DSC:Phase:Disp	OPC:FRONT:Dfp1:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase for drum and development roller cycle.
3-684-002	DSC:Phase:Disp	OPC:FRONT:Dfp1:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-003	DSC:Phase:Disp	OPC:FRONT:Dfp1:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-004	DSC:Phase:Disp	OPC:FRONT:Dfp1:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-005	DSC:Phase:Disp	OPC:FRONT:Dfp1:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-011	DSC:Phase:Disp	OPC:FRONT:Dfp2:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-012	DSC:Phase:Disp	OPC:FRONT:Dfp2:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-013	DSC:Phase:Disp	OPC:FRONT:Dfp2:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-014	DSC:Phase:Disp	OPC:FRONT:Dfp2:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-015	DSC:Phase:Disp	OPC:FRONT:Dfp2:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-021	DSC:Phase:Disp	OPC:FRONT:Dfp3:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-022	DSC:Phase:Disp	OPC:FRONT:Dfp3:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-023	DSC:Phase:Disp	OPC:FRONT:Dfp3:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-024	DSC:Phase:Disp	OPC:FRONT:Dfp3:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-025	DSC:Phase:Disp	OPC:FRONT:Dfp3:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-684-051	DSC:Phase:Disp	Dev:FRONT:Dfd1:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-052	DSC:Phase:Disp	Dev:FRONT:Dfd1:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-053	DSC:Phase:Disp	Dev:FRONT:Dfd1:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-054	DSC:Phase:Disp	Dev:FRONT:Dfd1:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-055	DSC:Phase:Disp	Dev:FRONT:Dfd1:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-061	DSC:Phase:Disp	Dev:FRONT:Dfd2:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-062	DSC:Phase:Disp	Dev:FRONT:Dfd2:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-063	DSC:Phase:Disp	Dev:FRONT:Dfd2:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-064	DSC:Phase:Disp	Dev:FRONT:Dfd2:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-065	DSC:Phase:Disp	Dev:FRONT:Dfd2:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-071	DSC:Phase:Disp	Dev:FRONT:Dfd3:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-072	DSC:Phase:Disp	Dev:FRONT:Dfd3:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-073	DSC:Phase:Disp	Dev:FRONT:Dfd3:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-074	DSC:Phase:Disp	Dev:FRONT:Dfd3:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-684-075	DSC:Phase:Disp	Dev:FRONT:Dfd3:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-685-001	DSC:Amp:Disp	OPC:CENTER:Acp1:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude for drum and development roller cycle.
3-685-002	DSC:Amp:Disp	OPC:CENTER:Acp1:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-003	DSC:Amp:Disp	OPC:CENTER:Acp1:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-004	DSC:Amp:Disp	OPC:CENTER:Acp1:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-005	DSC:Amp:Disp	OPC:CENTER:Acp1:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-011	DSC:Amp:Disp	OPC:CENTER:Acp2:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-012	DSC:Amp:Disp	OPC:CENTER:Acp2:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-013	DSC:Amp:Disp	OPC:CENTER:Acp2:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-014	DSC:Amp:Disp	OPC:CENTER:Acp2:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-015	DSC:Amp:Disp	OPC:CENTER:Acp2:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-021	DSC:Amp:Disp	OPC:CENTER:Acp3:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-022	DSC:Amp:Disp	OPC:CENTER:Acp3:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-023	DSC:Amp:Disp	OPC:CENTER:Acp3:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-024	DSC:Amp:Disp	OPC:CENTER:Acp3:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-025	DSC:Amp:Disp	OPC:CENTER:Acp3:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-051	DSC:Amp:Disp	Dev:CENTER:Acd1:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-052	DSC:Amp:Disp	Dev:CENTER:Acd1:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-053	DSC:Amp:Disp	Dev:CENTER:Acd1:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-054	DSC:Amp:Disp	Dev:CENTER:Acd1:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-055	DSC:Amp:Disp	Dev:CENTER:Acd1:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-061	DSC:Amp:Disp	Dev:CENTER:Acd2:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-062	DSC:Amp:Disp	Dev:CENTER:Acd2:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-063	DSC:Amp:Disp	Dev:CENTER:Acd2:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-064	DSC:Amp:Disp	Dev:CENTER:Acd2:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-065	DSC:Amp:Disp	Dev:CENTER:Acd2:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-071	DSC:Amp:Disp	Dev:CENTER:Acd3:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-072	DSC:Amp:Disp	Dev:CENTER:Acd3:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-073	DSC:Amp:Disp	Dev:CENTER:Acd3:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-074	DSC:Amp:Disp	Dev:CENTER:Acd3:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-075	DSC:Amp:Disp	Dev:CENTER:Acd3:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-685-151	DSC:Amp:Disp	OPC:CENTER:LDPcp_init:K	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-152	DSC:Amp:Disp	OPC:CENTER:LDPcp_init:C	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-153	DSC:Amp:Disp	OPC:CENTER:LDPcp_init:M	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-154	DSC:Amp:Disp	OPC:CENTER:LDPcp_init:Y	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-155	DSC:Amp:Disp	OPC:CENTER:LDPcp_init:S	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-161	DSC:Amp:Disp	Dev:CENTER:LDPcd_init:K	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-162	DSC:Amp:Disp	Dev:CENTER:LDPcd_init:C	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-163	DSC:Amp:Disp	Dev:CENTER:LDPcd_init:M	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-164	DSC:Amp:Disp	Dev:CENTER:LDPcd_init:Y	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-685-165	DSC:Amp:Disp	Dev:CENTER:LDPcd_init:K	ENG*	[-320.00 to 320.00 / 0.00 / 0.01%]	v	v	
3-686-001	DSC:Phase:Disp	OPC:CENTER:Dcp1:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase for drum and development roller cycle.
3-686-002	DSC:Phase:Disp	OPC:CENTER:Dcp1:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-003	DSC:Phase:Disp	OPC:CENTER:Dcp1:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-004	DSC:Phase:Disp	OPC:CENTER:Dcp1:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-005	DSC:Phase:Disp	OPC:CENTER:Dcp1:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-011	DSC:Phase:Disp	OPC:CENTER:Dcp2:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-012	DSC:Phase:Disp	OPC:CENTER:Dcp2:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-013	DSC:Phase:Disp	OPC:CENTER:Dcp2:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-014	DSC:Phase:Disp	OPC:CENTER:Dcp2:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-015	DSC:Phase:Disp	OPC:CENTER:Dcp2:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-021	DSC:Phase:Disp	OPC:CENTER:Dcp3:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-022	DSC:Phase:Disp	OPC:CENTER:Dcp3:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-023	DSC:Phase:Disp	OPC:CENTER:Dcp3:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-024	DSC:Phase:Disp	OPC:CENTER:Dcp3:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-025	DSC:Phase:Disp	OPC:CENTER:Dcp3:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-051	DSC:Phase:Disp	Dev:CENTER:Dcd1:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-052	DSC:Phase:Disp	Dev:CENTER:Dcd1:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-053	DSC:Phase:Disp	Dev:CENTER:Dcd1:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-054	DSC:Phase:Disp	Dev:CENTER:Dcd1:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-055	DSC:Phase:Disp	Dev:CENTER:Dcd1:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-061	DSC:Phase:Disp	Dev:CENTER:Dcd2:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-062	DSC:Phase:Disp	Dev:CENTER:Dcd2:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-063	DSC:Phase:Disp	Dev:CENTER:Dcd2:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-064	DSC:Phase:Disp	Dev:CENTER:Dcd2:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-065	DSC:Phase:Disp	Dev:CENTER:Dcd2:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-071	DSC:Phase:Disp	Dev:CENTER:Dcd3:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-072	DSC:Phase:Disp	Dev:CENTER:Dcd3:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-073	DSC:Phase:Disp	Dev:CENTER:Dcd3:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-074	DSC:Phase:Disp	Dev:CENTER:Dcd3:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-686-075	DSC:Phase:Disp	Dev:CENTER:Dcd3:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-687-001	DSC:Amp:Disp	OPC:REAR:Arp1:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	Displays the amplitude for drum and development roller cycle.
3-687-002	DSC:Amp:Disp	OPC:REAR:Arp1:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-003	DSC:Amp:Disp	OPC:REAR:Arp1:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-004	DSC:Amp:Disp	OPC:REAR:Arp1:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-005	DSC:Amp:Disp	OPC:REAR:Arp1:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-011	DSC:Amp:Disp	OPC:REAR:Arp2:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-012	DSC:Amp:Disp	OPC:REAR:Arp2:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-013	DSC:Amp:Disp	OPC:REAR:Arp2:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-014	DSC:Amp:Disp	OPC:REAR:Arp2:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-015	DSC:Amp:Disp	OPC:REAR:Arp2:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-021	DSC:Amp:Disp	OPC:REAR:Arp3:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-022	DSC:Amp:Disp	OPC:REAR:Arp3:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-023	DSC:Amp:Disp	OPC:REAR:Arp3:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-024	DSC:Amp:Disp	OPC:REAR:Arp3:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-025	DSC:Amp:Disp	OPC:REAR:Arp3:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-051	DSC:Amp:Disp	Dev:REAR:Ard1:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-052	DSC:Amp:Disp	Dev:REAR:Ard1:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-053	DSC:Amp:Disp	Dev:REAR:Ard1:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-054	DSC:Amp:Disp	Dev:REAR:Ard1:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-055	DSC:Amp:Disp	Dev:REAR:Ard1:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-061	DSC:Amp:Disp	Dev:REAR:Ard2:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-062	DSC:Amp:Disp	Dev:REAR:Ard2:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-063	DSC:Amp:Disp	Dev:REAR:Ard2:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-064	DSC:Amp:Disp	Dev:REAR:Ard2:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-687-065	DSC:Amp:Disp	Dev:REAR:Ard2:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-071	DSC:Amp:Disp	Dev:REAR:Ard3:K	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-072	DSC:Amp:Disp	Dev:REAR:Ard3:C	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-073	DSC:Amp:Disp	Dev:REAR:Ard3:M	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-074	DSC:Amp:Disp	Dev:REAR:Ard3:Y	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-075	DSC:Amp:Disp	Dev:REAR:Ard3:S	ENG*	[0.00 to 25.50 / 0.00 / 0.01%]	v	v	
3-687-151	DSC:Amp:Disp	OPC:REAR:LDPrp_init:K	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-152	DSC:Amp:Disp	OPC:REAR:LDPrp_init:C	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-153	DSC:Amp:Disp	OPC:REAR:LDPrp_init:M	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-154	DSC:Amp:Disp	OPC:REAR:LDPrp_init:Y	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-155	DSC:Amp:Disp	OPC:REAR:LDPrp_init:S	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-161	DSC:Amp:Disp	Dev:REAR:LDPrd_init:K	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-162	DSC:Amp:Disp	Dev:REAR:LDPrd_init:C	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-163	DSC:Amp:Disp	Dev:REAR:LDPrd_init:M	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-164	DSC:Amp:Disp	Dev:REAR:LDPrd_init:Y	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-687-165	DSC:Amp:Disp	Dev:REAR:LDPrd_init:K	ENG*	[-32.000 to 32.000 / 0.000 / 0.001%]	v	v	
3-688-001	DSC:Phase:Disp	OPC:REAR:Drp1:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	Displays the phase for drum and development roller cycle.
3-688-002	DSC:Phase:Disp	OPC:REAR:Drp1:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-003	DSC:Phase:Disp	OPC:REAR:Drp1:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-004	DSC:Phase:Disp	OPC:REAR:Drp1:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-005	DSC:Phase:Disp	OPC:REAR:Drp1:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-011	DSC:Phase:Disp	OPC:REAR:Drp2:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-012	DSC:Phase:Disp	OPC:REAR:Drp2:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-013	DSC:Phase:Disp	OPC:REAR:Drp2:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-014	DSC:Phase:Disp	OPC:REAR:Drp2:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-015	DSC:Phase:Disp	OPC:REAR:Drp2:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-021	DSC:Phase:Disp	OPC:REAR:Drp3:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-022	DSC:Phase:Disp	OPC:REAR:Drp3:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-023	DSC:Phase:Disp	OPC:REAR:Drp3:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-024	DSC:Phase:Disp	OPC:REAR:Drp3:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-025	DSC:Phase:Disp	OPC:REAR:Drp3:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-051	DSC:Phase:Disp	Dev:REAR:Drd1:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-052	DSC:Phase:Disp	Dev:REAR:Drd1:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-053	DSC:Phase:Disp	Dev:REAR:Drd1:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-054	DSC:Phase:Disp	Dev:REAR:Drd1:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-055	DSC:Phase:Disp	Dev:REAR:Drd1:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-061	DSC:Phase:Disp	Dev:REAR:Drd2:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-062	DSC:Phase:Disp	Dev:REAR:Drd2:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-063	DSC:Phase:Disp	Dev:REAR:Drd2:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-064	DSC:Phase:Disp	Dev:REAR:Drd2:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-065	DSC:Phase:Disp	Dev:REAR:Drd2:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-071	DSC:Phase:Disp	Dev:REAR:Drd3:K	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-072	DSC:Phase:Disp	Dev:REAR:Drd3:C	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-073	DSC:Phase:Disp	Dev:REAR:Drd3:M	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-074	DSC:Phase:Disp	Dev:REAR:Drd3:Y	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-688-075	DSC:Phase:Disp	Dev:REAR:Drd3:S	ENG*	[0.0 to 360.0 / 0.0 / 0.1deg]	v	v	
3-691-001	TRAC:Setting	No real number solution mode	ENG*	[0 to 1 / 1 / 1]	v	v	Sets the parameter for TRAC (Total image Range toner Adhesion value Control).
3-691-002	TRAC:Setting	Vtref mode (Gamma)	ENG	[0 to 1 / 1 / 1]	v	v	
3-691-011	TRAC:Setting	Interval:BW	ENG	[1 to 255 / 10 / 1sheets]	v	v	
3-691-012	TRAC:Setting	Interval:FC	ENG	[1 to 255 / 10 / 1sheets]	v	v	
3-691-013	TRAC:Setting	HT Interval:BW	ENG	[1 to 255 / 2 / 1patterns]	v	v	
3-691-014	TRAC:Setting	HT Interval:FC	ENG	[1 to 255 / 2 / 1patterns]	v	v	
3-691-015	TRAC:Setting	P pattern threshold	ENG	[0.00 to 5.00 / 3.00 / 0.01V]	v	v	
3-691-016	TRAC:Setting	Max waiting time for DSC	ENG	[1 to 50 / 5 / 1sheets]	v	v	
3-691-021	TRAC:Setting	Delta Vc lmt(1 step)	ENG	[1 to 255 / 11 / 1V]	v	v	
3-691-022	TRAC:Setting	Delta Vb lmt(1 step)	ENG	[1 to 255 / 10 / 1V]	v	v	
3-691-023	TRAC:Setting	Delta LDP lmt(1 step)	ENG	[1 to 100 / 1 / 1%]	v	v	
3-691-025	TRAC:Setting	Vd lmt	ENG	[0 to 900 / 620 / 1-V]	v	v	
3-691-026	TRAC:Setting	Vl lmt	ENG	[0 to 500 / 0 / 1-V]	v	v	
3-691-027	TRAC:Setting	Delta Vc lmt(Vtref)	ENG	[0 to 100 / 90 / 1%]	v	v	
3-691-028	TRAC:Setting	Delta LD lmt(Vtref)	ENG	[0 to 100 / 90 / 1%]	v	v	
3-691-029	TRAC:Setting	Delta LD lmt(Total)	ENG	[0 to 100 / 30 / 1%]	v	v	
3-691-031	TRAC:Setting	HT coef :K	ENG	[0.00 to 1.00 / 0.30 / 0.01]	v	v	
3-691-032	TRAC:Setting	HT coef :C	ENG	[0.00 to 1.00 / 0.30 / 0.01]	v	v	
3-691-033	TRAC:Setting	HT coef :M	ENG	[0.00 to 1.00 / 0.30 / 0.01]	v	v	
3-691-034	TRAC:Setting	HT coef :Y	ENG	[0.00 to 1.00 / 0.30 / 0.01]	v	v	
3-691-035	TRAC:Setting	HT coef :S	ENG	[0.00 to 1.00 / 0.30 / 0.01]	v	v	
3-691-041	TRAC:Setting	TRAC gain :K	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-042	TRAC:Setting	TRAC gain :C	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-043	TRAC:Setting	TRAC gain :M	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-044	TRAC:Setting	TRAC gain :Y	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-045	TRAC:Setting	TRAC gain :S	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-051	TRAC:Setting	TRAC HT gain :K	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-052	TRAC:Setting	TRAC HT gain :C	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-053	TRAC:Setting	TRAC HT gain :M	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-054	TRAC:Setting	TRAC HT gain :Y	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-055	TRAC:Setting	TRAC HT gain :S	ENG	[0.00 to 2.00 / 1.00 / 0.01]	v	v	
3-691-061	TRAC:Setting	Delta Gamma lmt:K	ENG	[0.00 to 2.55 / 0.00 / 0.01mg / cm2 / -kV]	v	v	
3-691-062	TRAC:Setting	Delta Gamma lmt:C	ENG	[0.00 to 2.55 / 0.40 / 0.01mg / cm2 / -kV]	v	v	
3-691-063	TRAC:Setting	Delta Gamma lmt:M	ENG	[0.00 to 2.55 / 0.40 / 0.01mg / cm2 / -kV]	v	v	
3-691-064	TRAC:Setting	Delta Gamma lmt:Y	ENG	[0.00 to 2.55 / 0.40 / 0.01mg / cm2 / -kV]	v	v	
3-691-065	TRAC:Setting	Delta Gamma lmt:S	ENG	[0.00 to 2.55 / 0.40 / 0.01mg / cm2 / -kV]	v	v	
3-691-070	TRAC:Setting	Slope-rate	ENG	[0 to 100 / 50 / 1%]	v	v	
3-692-001	TRAC:Disp	Index number(SYMCK)	ENG*	[0 to 0 / 00000 / 1]	v	v	Displays the status for TRAC.
3-692-003	TRAC:Disp	5st mode (0:FCS 1:5st 2:prcn)	ENG*	[0 to 2 / 2 / 1]	v	v	
3-692-011	TRAC:Disp	Status flag:K	ENG*	[0 to 9 / 2 / 1]	v	v	
3-692-012	TRAC:Disp	Status flag:C	ENG*	[0 to 9 / 2 / 1]	v	v	
3-692-013	TRAC:Disp	Status flag:M	ENG*	[0 to 9 / 2 / 1]	v	v	
3-692-014	TRAC:Disp	Status flag:Y	ENG*	[0 to 9 / 2 / 1]	v	v	
3-692-015	TRAC:Disp	Status flag:S	ENG*	[0 to 9 / 2 / 1]	v	v	
3-692-221	TRAC:Disp	Prediction Gamma Target:K	ENG*	[0.00 to 5.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	Sets the prediction gamma target value.
3-692-222	TRAC:Disp	Prediction Gamma Target:C	ENG*	[0.00 to 5.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-692-223	TRAC:Disp	Prediction Gamma Target:M	ENG*	[0.00 to 5.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-692-224	TRAC:Disp	Prediction Gamma Target:Y	ENG*	[0.00 to 5.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-692-225	TRAC:Disp	Prediction Gamma Target:S	ENG*	[0.00 to 5.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-692-226	TRAC:Disp	Prediction Gamma Target:5st	ENG*	[0.00 to 5.00 / 1.10 / 0.01mg / cm2 / -kV]	v	v	
3-709-001	Initial Setup	Auto Exec	ENG	[0 to 1 / 1 / 1]	v	v	Enables (1) or disables (0) the automatic new unit detection (PM counter is cleared).
3-709-002	Initial Setup	Auto Exec:Encoder Sn	ENG*	[0 to 1 / 1 / 1]	v	v	
3-709-003	Initial Setup	Auto Exec:	ENG	[0 to 1 / 0 / 1]	v	v	
3-810-001	Lubricant End Detection	Detection Flag:K	ENG*	[0 to 3 / 0 / 1]	v	v	Displays the lubricant status. 0: Normal 1: Mechanical detection 2: Near end detection 3: End detection
3-810-002	Lubricant End Detection	Detection Flag:C	ENG*	[0 to 3 / 0 / 1]	v	v	
3-810-003	Lubricant End Detection	Detection Flag:M	ENG*	[0 to 3 / 0 / 1]	v	v	
3-810-004	Lubricant End Detection	Detection Flag:Y	ENG*	[0 to 3 / 0 / 1]	v	v	
3-810-005	Lubricant End Detection	Detection Flag:S	ENG*	[0 to 3 / 0 / 1]	v	v	
3-810-006	Lubricant End Detection	Near End Distance:K	ENG*	[0 to 999999999 / 0 / 1cm]	v	v	Displays the information for detecting the lubricant end or near end.
3-810-007	Lubricant End Detection	Near End Distance:C	ENG*	[0 to 999999999 / 0 / 1cm]	v	v	
3-810-008	Lubricant End Detection	Near End Distance:M	ENG*	[0 to 999999999 / 0 / 1cm]	v	v	
3-810-009	Lubricant End Detection	Near End Distance:Y	ENG*	[0 to 999999999 / 0 / 1cm]	v	v	
3-810-010	Lubricant End Detection	Near End Distance:S	ENG*	[0 to 999999999 / 0 / 1cm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-810-011	Lubricant End Detection	Detecting Counter:K	ENG*	[0 to 9 / 0 / 1]	v	v	
3-810-012	Lubricant End Detection	Detecting Counter:C	ENG*	[0 to 9 / 0 / 1]	v	v	
3-810-013	Lubricant End Detection	Detecting Counter:M	ENG*	[0 to 9 / 0 / 1]	v	v	
3-810-014	Lubricant End Detection	Detecting Counter:Y	ENG*	[0 to 9 / 0 / 1]	v	v	
3-810-015	Lubricant End Detection	Detecting Counter:S	ENG*	[0 to 9 / 0 / 1]	v	v	
3-810-020	Lubricant End Detection	Detecting Count Threshold1	ENG*	[1 to 8 / 1 / 1]	v	v	
3-810-021	Lubricant End Detection	Near End: Distance:Thres2:Bk	ENG*	[0 to 99999999 / 0 / 1cm]	v	v	
3-810-022	Lubricant End Detection	Near End: Distance:Thres2:FC	ENG*	[0 to 99999999 / 0 / 1cm]	v	v	
3-810-023	Lubricant End Detection	Near End: Distance:Thres2:S	ENG*	[0 to 99999999 / 0 / 1cm]	v	v	
3-810-024	Lubricant End Detection	End: Distance:Thres3:Bk	ENG*	[0 to 99999999 / 1200000 / 1cm]	v	v	
3-810-025	Lubricant End Detection	End: Distance:Thres3:FC	ENG*	[0 to 99999999 / 1200000 / 1cm]	v	v	
3-810-026	Lubricant End Detection	End: Distance:Thres3:S	ENG*	[0 to 99999999 / 1200000 / 1cm]	v	v	
3-810-030	Lubricant End Detection	End: Page:Thres4:Bk	ENG*	[0 to 9999999 / 800000 / 1]	v	v	
3-810-031	Lubricant End Detection	End: Page:Thres4:FC	ENG*	[0 to 9999999 / 800000 / 1]	v	v	
3-810-032	Lubricant End Detection	End: Page:Thres4:S	ENG*	[0 to 9999999 / 800000 / 1]	v	v	
3-810-033	Lubricant End Detection	End: Distance:Thres4:Bk	ENG*	[0 to 999999999 / 34000000 / 1cm]	v	v	
3-810-034	Lubricant End Detection	End: Distance:Thres4:FC	ENG*	[0 to 999999999 / 34000000 / 1cm]	v	v	
3-810-035	Lubricant End Detection	End: Distance:Thres4:S	ENG*	[0 to 999999999 / 34000000 / 1cm]	v	v	
3-820-001	Tnr Refresh Mode	Coverage: Thresh:K	ENG*	[0.0 to 25.5 / 2.5 / 0.1%]	v	v	Sets the parameter for operation of the toner refresh mode.
3-820-002	Tnr Refresh Mode	Coverage: Thresh:C	ENG	[0.0 to 25.5 / 2.5 / 0.1%]	v	v	
3-820-003	Tnr Refresh Mode	Coverage: Thresh:M	ENG	[0.0 to 25.5 / 2.5 / 0.1%]	v	v	
3-820-004	Tnr Refresh Mode	Coverage: Thresh:Y	ENG	[0.0 to 25.5 / 2.5 / 0.1%]	v	v	
3-820-005	Tnr Refresh Mode	Coverage: Thresh:S	ENG	[0.0 to 25.5 / 2.5 / 0.1%]	v	v	
3-820-011	Tnr Refresh Mode	K Amount	ENG	[-100000.0 to 100000.0 / 0.0 / 0.1mm]	v	v	
3-820-012	Tnr Refresh Mode	C Amount	ENG*	[-100000.0 to 100000.0 / 0.0 / 0.1mm]	v	v	
3-820-013	Tnr Refresh Mode	M Amount	ENG*	[-100000.0 to 100000.0 / 0.0 / 0.1mm]	v	v	
3-820-014	Tnr Refresh Mode	Y Amount	ENG*	[-100000.0 to 100000.0 / 0.0 / 0.1mm]	v	v	
3-820-015	Tnr Refresh Mode	S Amount	ENG*	[-100000.0 to 100000.0 / 0.0 / 0.1mm]	v	v	
3-820-021	Tnr Refresh Mode	Max Between Pattern	ENG*	[0 to 10000 / 100 / 1mm]	v	v	
3-820-022	Tnr Refresh Mode	Max Job End Pattern	ENG	[0 to 100000 / 0 / 1mm]	v	v	
3-820-023	Tnr Refresh Mode	Between Ptn Start Threshold	ENG	[0 to 10000 / 20 / 1mm]	v	v	
3-820-024	Tnr Refresh Mode	Job End Ptn Start Threshold	ENG	[0 to 100000 / 0 / 1mm]	v	v	
3-820-025	Tnr Refresh Mode	Paper Interval Adjustment	ENG	[0 to 255 / 27 / 1mm]	v	v	
3-820-026	Tnr Refresh Mode	Between Ptn Start Position	ENG	[0.0 to 25.5 / 6.5 / 0.1mm]	v	v	
3-820-027	Tnr Refresh Mode	Between Ptn End Position	ENG	[0.0 to 25.5 / 6.5 / 0.1mm]	v	v	
3-820-028	Tnr Refresh Mode	Ptn Width	ENG	[0 to 327 / 280 / 1mm]	v	v	
3-820-031	Tnr Refresh Mode	Tnr Refresh Min Amount	ENG	[-100000.0 to 0.0 / -10000.0 / 0.1mm]	v	v	
3-820-032	Tnr Refresh Mode	Tnr Refresh Max Amount	ENG*	[0.0 to 100000.0 / 50000.0 / 0.1mm]	v	v	
3-930-001	Developer Life Predict: Displ	Pre Life Predict Distance:K	ENG*	[0 to 99999999 / 0 / 1m]	v	v	Displays the parameter used to predict the developer life.
3-930-002	Developer Life Predict: Displ	Pre Life Predict Distance:C	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-003	Developer Life Predict: Displ	Pre Life Predict Distance:M	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-004	Developer Life Predict: Displ	Pre Life Predict Distance:Y	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-005	Developer Life Predict: Displ	Pre Life Predict Distance:S	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-011	Developer Life Predict: Displ	Interval Coverage:K	ENG*	[0 to 4000000000 / 0 / 1cm2]	v	v	
3-930-012	Developer Life Predict: Displ	Interval Coverage:C	ENG*	[0 to 4000000000 / 0 / 1cm2]	v	v	
3-930-013	Developer Life Predict: Displ	Interval Coverage:M	ENG*	[0 to 4000000000 / 0 / 1cm2]	v	v	
3-930-014	Developer Life Predict: Displ	Interval Coverage:Y	ENG*	[0 to 4000000000 / 0 / 1cm2]	v	v	
3-930-015	Developer Life Predict: Displ	Interval Coverage:S	ENG*	[0 to 4000000000 / 0 / 1cm2]	v	v	
3-930-021	Developer Life Predict: Displ	Coverage (Thresh):K	ENG*	[0.0 to 100.0 / 0.0 / 0.1%]	v	v	
3-930-022	Developer Life Predict: Displ	Coverage (Thresh):C	ENG*	[0.0 to 100.0 / 0.0 / 0.1%]	v	v	
3-930-023	Developer Life Predict: Displ	Coverage (Thresh):M	ENG*	[0.0 to 100.0 / 0.0 / 0.1%]	v	v	
3-930-024	Developer Life Predict: Displ	Coverage (Thresh):Y	ENG*	[0.0 to 100.0 / 0.0 / 0.1%]	v	v	
3-930-025	Developer Life Predict: Displ	Coverage (Thresh):S	ENG*	[0.0 to 100.0 / 0.0 / 0.1%]	v	v	
3-930-031	Developer Life Predict: Displ	Spent Amount (Current):K	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-930-032	Developer Life Predict: Displ	Spent Amount (Current):C	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-930-033	Developer Life Predict: Displ	Spent Amount (Current):M	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-930-034	Developer Life Predict: Displ	Spent Amount (Current):Y	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-930-035	Developer Life Predict: Displ	Spent Amount (Current):S	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-930-041	Developer Life Predict: Displ	Deterioration (Current):K	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-042	Developer Life Predict: Displ	Deterioration (Current):C	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-043	Developer Life Predict: Displ	Deterioration (Current):M	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-044	Developer Life Predict: Displ	Deterioration (Current):Y	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-045	Developer Life Predict: Displ	Deterioration (Current):S	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-051	Developer Life Predict: Displ	Life Value: K	ENG*	[0 to 1 / 0 / 1]	v	v	Displays the result of predicting developer life. (1: Life End)
3-930-052	Developer Life Predict: Displ	Life Value: C	ENG*	[0 to 1 / 0 / 1]	v	v	
3-930-053	Developer Life Predict: Displ	Life Value: M	ENG*	[0 to 1 / 0 / 1]	v	v	
3-930-054	Developer Life Predict: Displ	Life Value: Y	ENG*	[0 to 1 / 0 / 1]	v	v	
3-930-055	Developer Life Predict: Displ	Life Value: S	ENG*	[0 to 1 / 0 / 1]	v	v	
3-930-061	Developer Life Predict: Displ	Life Distance: K	ENG*	[0 to 99999999 / 0 / 1m]	v	v	Displays the developer life distance.
3-930-062	Developer Life Predict: Displ	Life Distance: C	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-063	Developer Life Predict: Displ	Life Distance: M	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-064	Developer Life Predict: Displ	Life Distance: Y	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-930-065	Developer Life Predict: Displ	Life Distance: S	ENG*	[0 to 99999999 / 0 / 1m]	v	v	
3-931-001	Developer Life Predict: Set	Premix Ratio: K	ENG*	[0.0 to 99.0 / 10.0 / 0.1%]	v	v	Sets the spent ratio of premix.
3-931-002	Developer Life Predict: Set	Premix Ratio: C	ENG*	[0.0 to 99.0 / 10.0 / 0.1%]	v	v	
3-931-003	Developer Life Predict: Set	Premix Ratio: M	ENG*	[0.0 to 99.0 / 10.0 / 0.1%]	v	v	
3-931-004	Developer Life Predict: Set	Premix Ratio: Y	ENG*	[0.0 to 99.0 / 10.0 / 0.1%]	v	v	
3-931-005	Developer Life Predict: Set	Premix Ratio: S	ENG*	[0.0 to 99.0 / 10.0 / 0.1%]	v	v	
3-931-011	Developer Life Predict: Set	Spent Amount (Default): K	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	Sets the initial value of developer spent amount.
3-931-012	Developer Life Predict: Set	Spent Amount (Default): C	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-931-013	Developer Life Predict: Set	Spent Amount (Default): M	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-931-014	Developer Life Predict: Set	Spent Amount (Default): Y	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-931-015	Developer Life Predict: Set	Spent Amount (Default): S	ENG*	[0.0 to 999.0 / 83.0 / 0.1kcps]	v	v	
3-931-021	Developer Life Predict: Set	Spent Amount (Thresh): K	ENG*	[0.0 to 9999.0 / 9999.0 / 0.1kcps]	v	v	Sets the threshold of developer spent amount.
3-931-022	Developer Life Predict: Set	Spent Amount (Thresh): C	ENG*	[0.0 to 9999.0 / 9999.0 / 0.1kcps]	v	v	
3-931-023	Developer Life Predict: Set	Spent Amount (Thresh): M	ENG*	[0.0 to 9999.0 / 9999.0 / 0.1kcps]	v	v	
3-931-024	Developer Life Predict: Set	Spent Amount (Thresh): Y	ENG*	[0.0 to 9999.0 / 9999.0 / 0.1kcps]	v	v	
3-931-025	Developer Life Predict: Set	Spent Amount (Thresh): S	ENG*	[0.0 to 9999.0 / 9999.0 / 0.1kcps]	v	v	
3-931-031	Developer Life Predict: Set	Deterioration (Thresh):K	ENG*	[0 to 99999999 / 1000000 / 1m]	v	v	Sets the life threshold value corresponding to the developer usage.
3-931-032	Developer Life Predict: Set	Deterioration (Thresh):C	ENG*	[0 to 99999999 / 1000000 / 1m]	v	v	
3-931-033	Developer Life Predict: Set	Deterioration (Thresh):M	ENG*	[0 to 99999999 / 1000000 / 1m]	v	v	
3-931-034	Developer Life Predict: Set	Deterioration (Thresh):Y	ENG*	[0 to 99999999 / 1000000 / 1m]	v	v	
3-931-035	Developer Life Predict: Set	Deterioration (Thresh):S	ENG*	[0 to 99999999 / 1000000 / 1m]	v	v	
3-931-041	Developer Life Predict: Set	EM Coverage: (Thresh): K	ENG*	[0.0 to 100.0 / 3.0 / 0.1%]	v	v	Sets the image area ratio to determine developer life as EM.
3-931-042	Developer Life Predict: Set	EM Coverage: (Thresh): C	ENG*	[0.0 to 100.0 / 3.0 / 0.1%]	v	v	
3-931-043	Developer Life Predict: Set	EM Coverage: (Thresh): M	ENG*	[0.0 to 100.0 / 3.0 / 0.1%]	v	v	
3-931-044	Developer Life Predict: Set	EM Coverage: (Thresh): Y	ENG*	[0.0 to 100.0 / 3.0 / 0.1%]	v	v	
3-931-045	Developer Life Predict: Set	EM Coverage: (Thresh): S	ENG*	[0.0 to 100.0 / 3.0 / 0.1%]	v	v	
3-931-051	Developer Life Predict: Set	ON/OFF: KCMY	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	Sets the developer life judgment ON or OFF.
3-931-052	Developer Life Predict: Set	ON/OFF: S	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON	v	v	
3-940-001	Image Area Counter: Display	1-K	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	Displays accumulated image area (cm2).
3-940-002	Image Area Counter: Display	1-C	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-003	Image Area Counter: Display	1-M	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-004	Image Area Counter: Display	1-Y	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-005	Image Area Counter: Display	1-S1	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-006	Image Area Counter: Display	1-S2	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-940-007	Image Area Counter: Display	1-S3	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-008	Image Area Counter: Display	1-S4	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-009	Image Area Counter: Display	1-S5	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-010	Image Area Counter: Display	1-S6	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-011	Image Area Counter: Display	1-S7	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-012	Image Area Counter: Display	1-S8	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-013	Image Area Counter: Display	1-S9	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-014	Image Area Counter: Display	1-S10	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-015	Image Area Counter: Display	1-S11	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-016	Image Area Counter: Display	1-S12	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-017	Image Area Counter: Display	1-S13	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-018	Image Area Counter: Display	1-S14	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-019	Image Area Counter: Display	1-S15	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-020	Image Area Counter: Display	1-S16	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-021	Image Area Counter: Display	1-S17	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-022	Image Area Counter: Display	1-S18	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-023	Image Area Counter: Display	1-S19	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-024	Image Area Counter: Display	1-S20	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-940-101	Image Area Counter: Display	2-K	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	Displays counter that exceeded to the upper limit (400,000,000 [cm2]) of accumulated image area.
3-940-102	Image Area Counter: Display	2-C	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-103	Image Area Counter: Display	2-M	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-104	Image Area Counter: Display	2-Y	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-105	Image Area Counter: Display	2-S1	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-106	Image Area Counter: Display	2-S2	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-107	Image Area Counter: Display	2-S3	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-108	Image Area Counter: Display	2-S4	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-109	Image Area Counter: Display	2-S5	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-110	Image Area Counter: Display	2-S6	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-111	Image Area Counter: Display	2-S7	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-112	Image Area Counter: Display	2-S8	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-113	Image Area Counter: Display	2-S9	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-114	Image Area Counter: Display	2-S10	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-115	Image Area Counter: Display	2-S11	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-116	Image Area Counter: Display	2-S12	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-117	Image Area Counter: Display	2-S13	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-118	Image Area Counter: Display	2-S14	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-119	Image Area Counter: Display	2-S15	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-120	Image Area Counter: Display	2-S16	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-121	Image Area Counter: Display	2-S17	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-122	Image Area Counter: Display	2-S18	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-123	Image Area Counter: Display	2-S19	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-940-124	Image Area Counter: Display	2-S20	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-001	Toner Consumpt Counter: Disp	1-K	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	Displays accumulated toner consumption (mg) for image area.
3-941-002	Toner Consumpt Counter: Disp	1-C	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-003	Toner Consumpt Counter: Disp	1-M	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-004	Toner Consumpt Counter: Disp	1-Y	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-005	Toner Consumpt Counter: Disp	1-S1	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-006	Toner Consumpt Counter: Disp	1-S2	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-007	Toner Consumpt Counter: Disp	1-S3	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-008	Toner Consumpt Counter: Disp	1-S4	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-009	Toner Consumpt Counter: Disp	1-S5	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-010	Toner Consumpt Counter: Disp	1-S6	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-011	Toner Consumpt Counter: Disp	1-S7	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-012	Toner Consumpt Counter: Disp	1-S8	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-013	Toner Consumpt Counter: Disp	1-S9	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-014	Toner Consumpt Counter: Disp	1-S10	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-015	Toner Consumpt Counter: Disp	1-S11	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-016	Toner Consumpt Counter: Disp	1-S12	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-017	Toner Consumpt Counter: Disp	1-S13	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-018	Toner Consumpt Counter: Disp	1-S14	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-019	Toner Consumpt Counter: Disp	1-S15	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-020	Toner Consumpt Counter: Disp	1-S16	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-021	Toner Consumpt Counter: Disp	1-S17	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-022	Toner Consumpt Counter: Disp	1-S18	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-023	Toner Consumpt Counter: Disp	1-S19	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-024	Toner Consumpt Counter: Disp	1-S20	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1mg]	v	v	
3-941-101	Toner Consumpt Counter: Disp	2-K	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	Displays counter that exceeded to the upper limit (400,000,000 [mg]) of accumulated toner consumption.
3-941-102	Toner Consumpt Counter: Disp	2-C	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-103	Toner Consumpt Counter: Disp	2-M	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-104	Toner Consumpt Counter: Disp	2-Y	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-105	Toner Consumpt Counter: Disp	2-S1	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-106	Toner Consumpt Counter: Disp	2-S2	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-107	Toner Consumpt Counter: Disp	2-S3	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-108	Toner Consumpt Counter: Disp	2-S4	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-109	Toner Consumpt Counter: Disp	2-S5	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-110	Toner Consumpt Counter: Disp	2-S6	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-111	Toner Consumpt Counter: Disp	2-S7	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-112	Toner Consumpt Counter: Disp	2-S8	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-113	Toner Consumpt Counter: Disp	2-S9	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-114	Toner Consumpt Counter: Disp	2-S10	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-115	Toner Consumpt Counter: Disp	2-S11	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-116	Toner Consumpt Counter: Disp	2-S12	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-117	Toner Consumpt Counter: Disp	2-S13	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-118	Toner Consumpt Counter: Disp	2-S14	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-119	Toner Consumpt Counter: Disp	2-S15	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-120	Toner Consumpt Counter: Disp	2-S16	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-121	Toner Consumpt Counter: Disp	2-S17	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-122	Toner Consumpt Counter: Disp	2-S18	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-123	Toner Consumpt Counter: Disp	2-S19	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-941-124	Toner Consumpt Counter: Disp	2-S20	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-001	Paper Size Area Counter: Disp	1-K	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	Displays accumulated area (cm2).
3-942-002	Paper Size Area Counter: Disp	1-C	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-003	Paper Size Area Counter: Disp	1-M	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-004	Paper Size Area Counter: Disp	1-Y	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-005	Paper Size Area Counter: Disp	1-S1	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-006	Paper Size Area Counter: Disp	1-S2	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-007	Paper Size Area Counter: Disp	1-S3	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-008	Paper Size Area Counter: Disp	1-S4	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-009	Paper Size Area Counter: Disp	1-S5	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-010	Paper Size Area Counter: Disp	1-S6	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-011	Paper Size Area Counter: Disp	1-S7	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-012	Paper Size Area Counter: Disp	1-S8	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-013	Paper Size Area Counter: Disp	1-S9	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-014	Paper Size Area Counter: Disp	1-S10	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-015	Paper Size Area Counter: Disp	1-S11	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-016	Paper Size Area Counter: Disp	1-S12	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-017	Paper Size Area Counter: Disp	1-S13	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-018	Paper Size Area Counter: Disp	1-S14	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-019	Paper Size Area Counter: Disp	1-S15	ENG*	[0.0 to 400000000.0 / 0.0 / 0.1cm2]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-942-020	Paper Size Area Counter: Disp	1-S16	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-021	Paper Size Area Counter: Disp	1-S17	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-022	Paper Size Area Counter: Disp	1-S18	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-023	Paper Size Area Counter: Disp	1-S19	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-024	Paper Size Area Counter: Disp	1-S20	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-942-101	Paper Size Area Counter: Disp	2-K	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	Displays counter that exceeded the upper limit (400,000,000 cm2) of accumulated area.
3-942-102	Paper Size Area Counter: Disp	2-C	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-103	Paper Size Area Counter: Disp	2-M	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-104	Paper Size Area Counter: Disp	2-Y	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-105	Paper Size Area Counter: Disp	2-S1	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-106	Paper Size Area Counter: Disp	2-S2	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-107	Paper Size Area Counter: Disp	2-S3	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-108	Paper Size Area Counter: Disp	2-S4	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-109	Paper Size Area Counter: Disp	2-S5	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-110	Paper Size Area Counter: Disp	2-S6	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-111	Paper Size Area Counter: Disp	2-S7	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-112	Paper Size Area Counter: Disp	2-S8	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-113	Paper Size Area Counter: Disp	2-S9	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-114	Paper Size Area Counter: Disp	2-S10	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-115	Paper Size Area Counter: Disp	2-S11	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-116	Paper Size Area Counter: Disp	2-S12	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-117	Paper Size Area Counter: Disp	2-S13	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-118	Paper Size Area Counter: Disp	2-S14	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-119	Paper Size Area Counter: Disp	2-S15	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-120	Paper Size Area Counter: Disp	2-S16	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-121	Paper Size Area Counter: Disp	2-S17	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-122	Paper Size Area Counter: Disp	2-S18	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-123	Paper Size Area Counter: Disp	2-S19	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-942-124	Paper Size Area Counter: Disp	2-S20	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-943-001	A4 Convert Page Counter: Disp	K	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	Displays accumulated image areas counted as A4.
3-943-002	A4 Convert Page Counter: Disp	C	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-003	A4 Convert Page Counter: Disp	M	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-004	A4 Convert Page Counter: Disp	Y	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-005	A4 Convert Page Counter: Disp	S1_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-006	A4 Convert Page Counter: Disp	S2_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-007	A4 Convert Page Counter: Disp	S3_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-008	A4 Convert Page Counter: Disp	S4_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-009	A4 Convert Page Counter: Disp	S5_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-010	A4 Convert Page Counter: Disp	S6_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-011	A4 Convert Page Counter: Disp	S7_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-012	A4 Convert Page Counter: Disp	S8_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-013	A4 Convert Page Counter: Disp	S9_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-014	A4 Convert Page Counter: Disp	S10_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-015	A4 Convert Page Counter: Disp	S11_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-016	A4 Convert Page Counter: Disp	S12_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-017	A4 Convert Page Counter: Disp	S13_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-018	A4 Convert Page Counter: Disp	S14_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-019	A4 Convert Page Counter: Disp	S15_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-020	A4 Convert Page Counter: Disp	S16_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-021	A4 Convert Page Counter: Disp	S17_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-022	A4 Convert Page Counter: Disp	S18_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-023	A4 Convert Page Counter: Disp	S19_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-024	A4 Convert Page Counter: Disp	S20_FCS	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-105	A4 Convert Page Counter: Disp	S1_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-106	A4 Convert Page Counter: Disp	S2_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-107	A4 Convert Page Counter: Disp	S3_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-108	A4 Convert Page Counter: Disp	S4_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-109	A4 Convert Page Counter: Disp	S5_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-110	A4 Convert Page Counter: Disp	S6_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-111	A4 Convert Page Counter: Disp	S7_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-112	A4 Convert Page Counter: Disp	S8_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-113	A4 Convert Page Counter: Disp	S9_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-114	A4 Convert Page Counter: Disp	S10_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-115	A4 Convert Page Counter: Disp	S11_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-116	A4 Convert Page Counter: Disp	S12_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-117	A4 Convert Page Counter: Disp	S13_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-118	A4 Convert Page Counter: Disp	S14_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-119	A4 Convert Page Counter: Disp	S15_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-120	A4 Convert Page Counter: Disp	S16_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-121	A4 Convert Page Counter: Disp	S17_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-122	A4 Convert Page Counter: Disp	S18_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-123	A4 Convert Page Counter: Disp	S19_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-943-124	A4 Convert Page Counter: Disp	S20_SW	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1page]	v	v	
3-944-001	Image Area Total Count: Disp	1-K	ENG	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	Displays total (image area and non-image area) accumulated image area (cm2).
3-944-002	Image Area Total Count: Disp	1-C	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-003	Image Area Total Count: Disp	1-M	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-004	Image Area Total Count: Disp	1-Y	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-005	Image Area Total Count: Disp	1-S1	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-006	Image Area Total Count: Disp	1-S2	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-007	Image Area Total Count: Disp	1-S3	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-008	Image Area Total Count: Disp	1-S4	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-009	Image Area Total Count: Disp	1-S5	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-010	Image Area Total Count: Disp	1-S6	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-011	Image Area Total Count: Disp	1-S7	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-012	Image Area Total Count: Disp	1-S8	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-013	Image Area Total Count: Disp	1-S9	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-014	Image Area Total Count: Disp	1-S10	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-015	Image Area Total Count: Disp	1-S11	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-016	Image Area Total Count: Disp	1-S12	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-017	Image Area Total Count: Disp	1-S13	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-018	Image Area Total Count: Disp	1-S14	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-019	Image Area Total Count: Disp	1-S15	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-020	Image Area Total Count: Disp	1-S16	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-021	Image Area Total Count: Disp	1-S17	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-022	Image Area Total Count: Disp	1-S18	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-023	Image Area Total Count: Disp	1-S19	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-024	Image Area Total Count: Disp	1-S20	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1cm2]	v	v	
3-944-101	Image Area Total Count: Disp	2-K	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	Displays counter that exceeded the upper limit (400,000,000 cm2) of total (image area and non-image area) accumulated image area.
3-944-102	Image Area Total Count: Disp	2-C	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-103	Image Area Total Count: Disp	2-M	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-104	Image Area Total Count: Disp	2-Y	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-105	Image Area Total Count: Disp	2-S1	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-106	Image Area Total Count: Disp	2-S2	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-107	Image Area Total Count: Disp	2-S3	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-108	Image Area Total Count: Disp	2-S4	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-109	Image Area Total Count: Disp	2-S5	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-110	Image Area Total Count: Disp	2-S6	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-111	Image Area Total Count: Disp	2-S7	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-112	Image Area Total Count: Disp	2-S8	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-944-113	Image Area Total Count: Disp	2-S9	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-114	Image Area Total Count: Disp	2-S10	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-115	Image Area Total Count: Disp	2-S11	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-116	Image Area Total Count: Disp	2-S12	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-117	Image Area Total Count: Disp	2-S13	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-118	Image Area Total Count: Disp	2-S14	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-119	Image Area Total Count: Disp	2-S15	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-120	Image Area Total Count: Disp	2-S16	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-121	Image Area Total Count: Disp	2-S17	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-122	Image Area Total Count: Disp	2-S18	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-123	Image Area Total Count: Disp	2-S19	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-944-124	Image Area Total Count: Disp	2-S20	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-001	Toner Consumpt Ttl Count: Disp	1-K	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	Displays total (image area, non-image area) accumulated toner consumption (mg).
3-945-002	Toner Consumpt Ttl Count: Disp	1-C	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-003	Toner Consumpt Ttl Count: Disp	1-M	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-004	Toner Consumpt Ttl Count: Disp	1-Y	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-005	Toner Consumpt Ttl Count: Disp	1-S1	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-006	Toner Consumpt Ttl Count: Disp	1-S2	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-007	Toner Consumpt Ttl Count: Disp	1-S3	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-008	Toner Consumpt Ttl Count: Disp	1-S4	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-009	Toner Consumpt Ttl Count: Disp	1-S5	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-010	Toner Consumpt Ttl Count: Disp	1-S6	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-011	Toner Consumpt Ttl Count: Disp	1-S7	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-012	Toner Consumpt Ttl Count: Disp	1-S8	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-013	Toner Consumpt Ttl Count: Disp	1-S9	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-014	Toner Consumpt Ttl Count: Disp	1-S10	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-015	Toner Consumpt Ttl Count: Disp	1-S11	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-016	Toner Consumpt Ttl Count: Disp	1-S12	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-017	Toner Consumpt Ttl Count: Disp	1-S13	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-018	Toner Consumpt Ttl Count: Disp	1-S14	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-019	Toner Consumpt Ttl Count: Disp	1-S15	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-020	Toner Consumpt Ttl Count: Disp	1-S16	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-021	Toner Consumpt Ttl Count: Disp	1-S17	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-022	Toner Consumpt Ttl Count: Disp	1-S18	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-023	Toner Consumpt Ttl Count: Disp	1-S19	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-024	Toner Consumpt Ttl Count: Disp	1-S20	ENG*	[0.0 to 4000000000.0 / 0.0 / 0.1mg]	v	v	
3-945-101	Toner Consumpt Ttl Count: Disp	2-K	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	Displays counter that exceeded to the upper limit (400,000,000 [mg]) of total (image area, non-image area) accumulated toner consumption.
3-945-102	Toner Consumpt Ttl Count: Disp	2-C	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-103	Toner Consumpt Ttl Count: Disp	2-M	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-104	Toner Consumpt Ttl Count: Disp	2-Y	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-105	Toner Consumpt Ttl Count: Disp	2-S1	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-106	Toner Consumpt Ttl Count: Disp	2-S2	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-107	Toner Consumpt Ttl Count: Disp	2-S3	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-108	Toner Consumpt Ttl Count: Disp	2-S4	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-109	Toner Consumpt Ttl Count: Disp	2-S5	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-110	Toner Consumpt Ttl Count: Disp	2-S6	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-111	Toner Consumpt Ttl Count: Disp	2-S7	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-112	Toner Consumpt Ttl Count: Disp	2-S8	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-113	Toner Consumpt Ttl Count: Disp	2-S9	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-114	Toner Consumpt Ttl Count: Disp	2-S10	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-115	Toner Consumpt Ttl Count: Disp	2-S11	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-116	Toner Consumpt Ttl Count: Disp	2-S12	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-117	Toner Consumpt Ttl Count: Disp	2-S13	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-118	Toner Consumpt Ttl Count: Disp	2-S14	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-119	Toner Consumpt Ttl Count: Disp	2-S15	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-120	Toner Consumpt Ttl Count: Disp	2-S16	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-121	Toner Consumpt Ttl Count: Disp	2-S17	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-122	Toner Consumpt Ttl Count: Disp	2-S18	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-123	Toner Consumpt Ttl Count: Disp	2-S19	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-945-124	Toner Consumpt Ttl Count: Disp	2-S20	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-001	Processing Stop Times: Display	BW	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	Displays the imaging processing stop times.
3-946-002	Processing Stop Times: Display	FC	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-005	Processing Stop Times: Display	FCS1	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-006	Processing Stop Times: Display	FCS2	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-007	Processing Stop Times: Display	FCS3	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-008	Processing Stop Times: Display	FCS4	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-009	Processing Stop Times: Display	FCS5	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-010	Processing Stop Times: Display	FCS6	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-011	Processing Stop Times: Display	FCS7	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-012	Processing Stop Times: Display	FCS8	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-013	Processing Stop Times: Display	FCS9	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-014	Processing Stop Times: Display	FCS10	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-015	Processing Stop Times: Display	FCS11	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-016	Processing Stop Times: Display	FCS12	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-017	Processing Stop Times: Display	FCS13	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-018	Processing Stop Times: Display	FCS14	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-019	Processing Stop Times: Display	FCS15	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-020	Processing Stop Times: Display	FCS16	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-021	Processing Stop Times: Display	FCS17	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-022	Processing Stop Times: Display	FCS18	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-023	Processing Stop Times: Display	FCS19	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-024	Processing Stop Times: Display	FCS20	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-105	Processing Stop Times: Display	SW1	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-106	Processing Stop Times: Display	SW2	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-107	Processing Stop Times: Display	SW3	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-108	Processing Stop Times: Display	SW4	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-109	Processing Stop Times: Display	SW5	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-110	Processing Stop Times: Display	SW6	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-111	Processing Stop Times: Display	SW7	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-112	Processing Stop Times: Display	SW8	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-113	Processing Stop Times: Display	SW9	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-114	Processing Stop Times: Display	SW10	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-115	Processing Stop Times: Display	SW11	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-116	Processing Stop Times: Display	SW12	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-117	Processing Stop Times: Display	SW13	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-118	Processing Stop Times: Display	SW14	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-119	Processing Stop Times: Display	SW15	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-120	Processing Stop Times: Display	SW16	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-121	Processing Stop Times: Display	SW17	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-122	Processing Stop Times: Display	SW18	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-123	Processing Stop Times: Display	SW19	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-946-124	Processing Stop Times: Display	SW20	ENG*	[0 to 4000000000 / 0 / 1counts]	v	v	
3-947-001	Image Coverage Counter Clear	Clear	ENG*	[0 to 1 / 0 / 1]	v	v	Clears the image coverage counter.
3-950-001	Main Scan M/A:Disp	M/A[1:K:F]	ENG	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	Displays the amount of toner on the drum at the ID sensor pattern in main scan direction.
3-950-002	Main Scan M/A:Disp	M/A[1:K:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-003	Main Scan M/A:Disp	M/A[1:K:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-004	Main Scan M/A:Disp	M/A[1:K:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-005	Main Scan M/A:Disp	M/A[1:K:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-011	Main Scan M/A:Disp	M/A[1:C:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-950-012	Main Scan M/A:Disp	M/A[1:C:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-013	Main Scan M/A:Disp	M/A[1:C:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-014	Main Scan M/A:Disp	M/A[1:C:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-015	Main Scan M/A:Disp	M/A[1:C:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-021	Main Scan M/A:Disp	M/A[1:M:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-022	Main Scan M/A:Disp	M/A[1:M:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-023	Main Scan M/A:Disp	M/A[1:M:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-024	Main Scan M/A:Disp	M/A[1:M:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-025	Main Scan M/A:Disp	M/A[1:M:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-031	Main Scan M/A:Disp	M/A[1:Y:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-032	Main Scan M/A:Disp	M/A[1:Y:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-033	Main Scan M/A:Disp	M/A[1:Y:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-034	Main Scan M/A:Disp	M/A[1:Y:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-035	Main Scan M/A:Disp	M/A[1:Y:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-041	Main Scan M/A:Disp	M/A[1:S:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-042	Main Scan M/A:Disp	M/A[1:S:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-043	Main Scan M/A:Disp	M/A[1:S:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-044	Main Scan M/A:Disp	M/A[1:S:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-045	Main Scan M/A:Disp	M/A[1:S:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-051	Main Scan M/A:Disp	M/A[2:K:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-052	Main Scan M/A:Disp	M/A[2:K:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-053	Main Scan M/A:Disp	M/A[2:K:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-054	Main Scan M/A:Disp	M/A[2:K:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-055	Main Scan M/A:Disp	M/A[2:K:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-061	Main Scan M/A:Disp	M/A[2:C:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-062	Main Scan M/A:Disp	M/A[2:C:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-063	Main Scan M/A:Disp	M/A[2:C:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-064	Main Scan M/A:Disp	M/A[2:C:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-065	Main Scan M/A:Disp	M/A[2:C:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-071	Main Scan M/A:Disp	M/A[2:M:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-072	Main Scan M/A:Disp	M/A[2:M:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-073	Main Scan M/A:Disp	M/A[2:M:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-074	Main Scan M/A:Disp	M/A[2:M:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-075	Main Scan M/A:Disp	M/A[2:M:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-081	Main Scan M/A:Disp	M/A[2:Y:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-082	Main Scan M/A:Disp	M/A[2:Y:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-083	Main Scan M/A:Disp	M/A[2:Y:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-084	Main Scan M/A:Disp	M/A[2:Y:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-085	Main Scan M/A:Disp	M/A[2:Y:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-091	Main Scan M/A:Disp	M/A[2:S:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-092	Main Scan M/A:Disp	M/A[2:S:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-093	Main Scan M/A:Disp	M/A[2:S:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-094	Main Scan M/A:Disp	M/A[2:S:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-095	Main Scan M/A:Disp	M/A[2:S:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-101	Main Scan M/A:Disp	M/A[3:K:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-102	Main Scan M/A:Disp	M/A[3:K:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-103	Main Scan M/A:Disp	M/A[3:K:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-104	Main Scan M/A:Disp	M/A[3:K:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-105	Main Scan M/A:Disp	M/A[3:K:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-111	Main Scan M/A:Disp	M/A[3:C:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-112	Main Scan M/A:Disp	M/A[3:C:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-113	Main Scan M/A:Disp	M/A[3:C:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-114	Main Scan M/A:Disp	M/A[3:C:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-115	Main Scan M/A:Disp	M/A[3:C:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-121	Main Scan M/A:Disp	M/A[3:M:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-122	Main Scan M/A:Disp	M/A[3:M:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-123	Main Scan M/A:Disp	M/A[3:M:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-124	Main Scan M/A:Disp	M/A[3:M:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-125	Main Scan M/A:Disp	M/A[3:M:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-131	Main Scan M/A:Disp	M/A[3:Y:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-132	Main Scan M/A:Disp	M/A[3:Y:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-133	Main Scan M/A:Disp	M/A[3:Y:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-134	Main Scan M/A:Disp	M/A[3:Y:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-135	Main Scan M/A:Disp	M/A[3:Y:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-141	Main Scan M/A:Disp	M/A[3:S:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-142	Main Scan M/A:Disp	M/A[3:S:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-143	Main Scan M/A:Disp	M/A[3:S:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-144	Main Scan M/A:Disp	M/A[3:S:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-145	Main Scan M/A:Disp	M/A[3:S:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-151	Main Scan M/A:Disp	M/A[4:K:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-152	Main Scan M/A:Disp	M/A[4:K:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-153	Main Scan M/A:Disp	M/A[4:K:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-154	Main Scan M/A:Disp	M/A[4:K:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-155	Main Scan M/A:Disp	M/A[4:K:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-161	Main Scan M/A:Disp	M/A[4:C:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-162	Main Scan M/A:Disp	M/A[4:C:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-163	Main Scan M/A:Disp	M/A[4:C:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-164	Main Scan M/A:Disp	M/A[4:C:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-165	Main Scan M/A:Disp	M/A[4:C:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-171	Main Scan M/A:Disp	M/A[4:M:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-172	Main Scan M/A:Disp	M/A[4:M:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-173	Main Scan M/A:Disp	M/A[4:M:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-174	Main Scan M/A:Disp	M/A[4:M:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-175	Main Scan M/A:Disp	M/A[4:M:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-181	Main Scan M/A:Disp	M/A[4:Y:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-182	Main Scan M/A:Disp	M/A[4:Y:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-183	Main Scan M/A:Disp	M/A[4:Y:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-184	Main Scan M/A:Disp	M/A[4:Y:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-185	Main Scan M/A:Disp	M/A[4:Y:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-191	Main Scan M/A:Disp	M/A[4:S:F]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-192	Main Scan M/A:Disp	M/A[4:S:FCe]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-193	Main Scan M/A:Disp	M/A[4:S:Ce]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-194	Main Scan M/A:Disp	M/A[4:S:CeR]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-195	Main Scan M/A:Disp	M/A[4:S:R]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-950-200	Main Scan M/A:Disp	Dlt Upr Lmt[1:K:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	Displays the upper/lower limit of difference from the average of the amount of toner on the drum at the ID sensor pattern in main scan direction.
3-950-201	Main Scan M/A:Disp	Dlt Upr Lmt[1:C:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-202	Main Scan M/A:Disp	Dlt Upr Lmt[1:M:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-203	Main Scan M/A:Disp	Dlt Upr Lmt[1:Y:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-204	Main Scan M/A:Disp	Dlt Upr Lmt[1:S:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-205	Main Scan M/A:Disp	Dlt Upr Lmt[2:K:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-206	Main Scan M/A:Disp	Dlt Upr Lmt[2:C:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-207	Main Scan M/A:Disp	Dlt Upr Lmt[2:M:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-208	Main Scan M/A:Disp	Dlt Upr Lmt[2:Y:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-209	Main Scan M/A:Disp	Dlt Upr Lmt[2:S:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-210	Main Scan M/A:Disp	Dlt Upr Lmt[3:K:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-211	Main Scan M/A:Disp	Dlt Upr Lmt[3:C:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-212	Main Scan M/A:Disp	Dlt Upr Lmt[3:M:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-213	Main Scan M/A:Disp	Dlt Upr Lmt[3:Y:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-214	Main Scan M/A:Disp	Dlt Upr Lmt[3:S:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-950-215	Main Scan M/A:Disp	Dlt Upr Lmt[4:K:-]	ENG*	[0.000 to 0.500 / 0.100 / 0.001mg / cm2]	v	v	
3-950-216	Main Scan M/A:Disp	Dlt Upr Lmt[4:C:-]	ENG*	[0.000 to 0.500 / 0.150 / 0.001mg / cm2]	v	v	
3-950-217	Main Scan M/A:Disp	Dlt Upr Lmt[4:M:-]	ENG*	[0.000 to 0.500 / 0.150 / 0.001mg / cm2]	v	v	
3-950-218	Main Scan M/A:Disp	Dlt Upr Lmt[4:Y:-]	ENG*	[0.000 to 0.500 / 0.150 / 0.001mg / cm2]	v	v	
3-950-219	Main Scan M/A:Disp	Dlt Upr Lmt[4:S:-]	ENG*	[0.000 to 0.500 / 0.150 / 0.001mg / cm2]	v	v	
3-950-220	Main Scan M/A:Disp	Dlt Lwr Lmt[1:K:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-221	Main Scan M/A:Disp	Dlt Lwr Lmt[1:C:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-222	Main Scan M/A:Disp	Dlt Lwr Lmt[1:M:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-223	Main Scan M/A:Disp	Dlt Lwr Lmt[1:Y:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-224	Main Scan M/A:Disp	Dlt Lwr Lmt[1:S:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-225	Main Scan M/A:Disp	Dlt Lwr Lmt[2:K:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-226	Main Scan M/A:Disp	Dlt Lwr Lmt[2:C:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-227	Main Scan M/A:Disp	Dlt Lwr Lmt[2:M:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-228	Main Scan M/A:Disp	Dlt Lwr Lmt[2:Y:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-229	Main Scan M/A:Disp	Dlt Lwr Lmt[2:S:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-230	Main Scan M/A:Disp	Dlt Lwr Lmt[3:K:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-231	Main Scan M/A:Disp	Dlt Lwr Lmt[3:C:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-232	Main Scan M/A:Disp	Dlt Lwr Lmt[3:M:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-233	Main Scan M/A:Disp	Dlt Lwr Lmt[3:Y:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-234	Main Scan M/A:Disp	Dlt Lwr Lmt[3:S:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-235	Main Scan M/A:Disp	Dlt Lwr Lmt[4:K:-]	ENG*	[-0.500 to 0.000 / -0.100 / 0.001mg / cm2]	v	v	
3-950-236	Main Scan M/A:Disp	Dlt Lwr Lmt[4:C:-]	ENG*	[-0.500 to 0.000 / -0.150 / 0.001mg / cm2]	v	v	
3-950-237	Main Scan M/A:Disp	Dlt Lwr Lmt[4:M:-]	ENG*	[-0.500 to 0.000 / -0.150 / 0.001mg / cm2]	v	v	
3-950-238	Main Scan M/A:Disp	Dlt Lwr Lmt[4:Y:-]	ENG*	[-0.500 to 0.000 / -0.150 / 0.001mg / cm2]	v	v	
3-950-239	Main Scan M/A:Disp	Dlt Lwr Lmt[4:Y:-]	ENG*	[-0.500 to 0.000 / -0.150 / 0.001mg / cm2]	v	v	
3-951-001	Main Scan M/A:Set	Target M/A[1:K:F]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	Sets the target amount of toner on the drum at the ID sensor pattern in main scan direction.
3-951-002	Main Scan M/A:Set	Target M/A[1:K:FCe]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-003	Main Scan M/A:Set	Target M/A[1:K:Ce]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-004	Main Scan M/A:Set	Target M/A[1:K:CeR]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-005	Main Scan M/A:Set	Target M/A[1:K:R]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-011	Main Scan M/A:Set	Target M/A[1:C:R]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-012	Main Scan M/A:Set	Target M/A[1:C:CeR]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-013	Main Scan M/A:Set	Target M/A[1:C:Ce]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-014	Main Scan M/A:Set	Target M/A[1:C:FCe]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-015	Main Scan M/A:Set	Target M/A[1:C:F]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-021	Main Scan M/A:Set	Target M/A[1:M:F]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-022	Main Scan M/A:Set	Target M/A[1:M:FCe]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-023	Main Scan M/A:Set	Target M/A[1:M:Ce]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-024	Main Scan M/A:Set	Target M/A[1:M:CeR]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-025	Main Scan M/A:Set	Target M/A[1:M:R]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-031	Main Scan M/A:Set	Target M/A[1:Y:R]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-032	Main Scan M/A:Set	Target M/A[1:Y:CeR]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-033	Main Scan M/A:Set	Target M/A[1:Y:Ce]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-034	Main Scan M/A:Set	Target M/A[1:Y:FCe]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-035	Main Scan M/A:Set	Target M/A[1:Y:F]	ENG*	[0.000 to 1.000 / 0.015 / 0.001mg / cm2]	v	v	
3-951-041	Main Scan M/A:Set	Target M/A[1:S:F]	ENG*	[0.000 to 1.500 / 0.015 / 0.001mg / cm2]	v	v	
3-951-042	Main Scan M/A:Set	Target M/A[1:S:FCe]	ENG*	[0.000 to 1.500 / 0.015 / 0.001mg / cm2]	v	v	
3-951-043	Main Scan M/A:Set	Target M/A[1:S:Ce]	ENG*	[0.000 to 1.500 / 0.015 / 0.001mg / cm2]	v	v	
3-951-044	Main Scan M/A:Set	Target M/A[1:S:CeR]	ENG*	[0.000 to 1.500 / 0.015 / 0.001mg / cm2]	v	v	
3-951-045	Main Scan M/A:Set	Target M/A[1:S:R]	ENG*	[0.000 to 1.500 / 0.015 / 0.001mg / cm2]	v	v	
3-951-051	Main Scan M/A:Set	Target M/A[2:K:F]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-052	Main Scan M/A:Set	Target M/A[2:K:FCe]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-053	Main Scan M/A:Set	Target M/A[2:K:Ce]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-054	Main Scan M/A:Set	Target M/A[2:K:CeR]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-055	Main Scan M/A:Set	Target M/A[2:K:R]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-061	Main Scan M/A:Set	Target M/A[2:C:R]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-062	Main Scan M/A:Set	Target M/A[2:C:CeR]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-063	Main Scan M/A:Set	Target M/A[2:C:Ce]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-064	Main Scan M/A:Set	Target M/A[2:C:FCe]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-065	Main Scan M/A:Set	Target M/A[2:C:Y]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-071	Main Scan M/A:Set	Target M/A[2:M:F]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-072	Main Scan M/A:Set	Target M/A[2:M:FCe]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-073	Main Scan M/A:Set	Target M/A[2:M:Ce]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-074	Main Scan M/A:Set	Target M/A[2:M:CeR]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-075	Main Scan M/A:Set	Target M/A[2:M:R]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-081	Main Scan M/A:Set	Target M/A[2:Y:R]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-082	Main Scan M/A:Set	Target M/A[2:Y:CeR]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-083	Main Scan M/A:Set	Target M/A[2:Y:Ce]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-084	Main Scan M/A:Set	Target M/A[2:Y:FCe]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-085	Main Scan M/A:Set	Target M/A[2:Y:F]	ENG*	[0.000 to 1.000 / 0.030 / 0.001mg / cm2]	v	v	
3-951-091	Main Scan M/A:Set	Target M/A[2:S:F]	ENG*	[0.000 to 1.500 / 0.030 / 0.001mg / cm2]	v	v	
3-951-092	Main Scan M/A:Set	Target M/A[2:S:FCe]	ENG*	[0.000 to 1.500 / 0.030 / 0.001mg / cm2]	v	v	
3-951-093	Main Scan M/A:Set	Target M/A[2:S:Ce]	ENG*	[0.000 to 1.500 / 0.030 / 0.001mg / cm2]	v	v	
3-951-094	Main Scan M/A:Set	Target M/A[2:S:CeR]	ENG*	[0.000 to 1.500 / 0.030 / 0.001mg / cm2]	v	v	
3-951-095	Main Scan M/A:Set	Target M/A[2:S:R]	ENG*	[0.000 to 1.500 / 0.030 / 0.001mg / cm2]	v	v	
3-951-101	Main Scan M/A:Set	Target M/A[3:K:F]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-102	Main Scan M/A:Set	Target M/A[3:K:FCe]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-103	Main Scan M/A:Set	Target M/A[3:K:Ce]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-104	Main Scan M/A:Set	Target M/A[3:K:CeR]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-105	Main Scan M/A:Set	Target M/A[3:K:R]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-111	Main Scan M/A:Set	Target M/A[3:C:R]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-112	Main Scan M/A:Set	Target M/A[3:C:CeR]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-113	Main Scan M/A:Set	Target M/A[3:C:Ce]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-114	Main Scan M/A:Set	Target M/A[3:C:FCe]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-115	Main Scan M/A:Set	Target M/A[3:C:F]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-121	Main Scan M/A:Set	Target M/A[3:M:F]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-122	Main Scan M/A:Set	Target M/A[3:M:FCe]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-123	Main Scan M/A:Set	Target M/A[3:M:Ce]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-124	Main Scan M/A:Set	Target M/A[3:M:CeR]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-125	Main Scan M/A:Set	Target M/A[3:M:R]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-131	Main Scan M/A:Set	Target M/A[3:Y:R]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-132	Main Scan M/A:Set	Target M/A[3:Y:CeR]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-133	Main Scan M/A:Set	Target M/A[3:Y:Ce]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-134	Main Scan M/A:Set	Target M/A[3:Y:FCe]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-135	Main Scan M/A:Set	Target M/A[3:Y:F]	ENG*	[0.000 to 1.000 / 0.060 / 0.001mg / cm2]	v	v	
3-951-141	Main Scan M/A:Set	Target M/A[3:S:F]	ENG*	[0.000 to 1.500 / 0.060 / 0.001mg / cm2]	v	v	
3-951-142	Main Scan M/A:Set	Target M/A[3:S:FCe]	ENG*	[0.000 to 1.500 / 0.060 / 0.001mg / cm2]	v	v	
3-951-143	Main Scan M/A:Set	Target M/A[3:S:Ce]	ENG*	[0.000 to 1.500 / 0.060 / 0.001mg / cm2]	v	v	
3-951-144	Main Scan M/A:Set	Target M/A[3:S:CeR]	ENG*	[0.000 to 1.500 / 0.060 / 0.001mg / cm2]	v	v	
3-951-145	Main Scan M/A:Set	Target M/A[3:S:R]	ENG*	[0.000 to 1.500 / 0.060 / 0.001mg / cm2]	v	v	
3-951-151	Main Scan M/A:Set	Target M/A[4:K:F]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-152	Main Scan M/A:Set	Target M/A[4:K:FCe]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-153	Main Scan M/A:Set	Target M/A[4:K:Ce]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-154	Main Scan M/A:Set	Target M/A[4:K:CeR]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-155	Main Scan M/A:Set	Target M/A[4:K:R]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-161	Main Scan M/A:Set	Target M/A[4:C:R]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-162	Main Scan M/A:Set	Target M/A[4:C:CeR]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-163	Main Scan M/A:Set	Target M/A[4:C:Ce]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-164	Main Scan M/A:Set	Target M/A[4:C:FCe]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-951-165	Main Scan M/A:Set	Target M/A[4:C:F]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-171	Main Scan M/A:Set	Target M/A[4:M:F]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-172	Main Scan M/A:Set	Target M/A[4:M:FCe]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-173	Main Scan M/A:Set	Target M/A[4:M:Ce]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-174	Main Scan M/A:Set	Target M/A[4:M:CeR]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-175	Main Scan M/A:Set	Target M/A[4:M:R]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-181	Main Scan M/A:Set	Target M/A[4:Y:R]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-182	Main Scan M/A:Set	Target M/A[4:Y:CeR]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-183	Main Scan M/A:Set	Target M/A[4:Y:Ce]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-184	Main Scan M/A:Set	Target M/A[4:Y:FCe]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-185	Main Scan M/A:Set	Target M/A[4:Y:F]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-191	Main Scan M/A:Set	Target M/A[4:S:F]	ENG*	[0.000 to 1.500 / 0.100 / 0.001mg / cm2]	v	v	
3-951-192	Main Scan M/A:Set	Target M/A[4:S:FCe]	ENG*	[0.000 to 1.500 / 0.100 / 0.001mg / cm2]	v	v	
3-951-193	Main Scan M/A:Set	Target M/A[4:S:Ce]	ENG*	[0.000 to 1.500 / 0.100 / 0.001mg / cm2]	v	v	
3-951-194	Main Scan M/A:Set	Target M/A[4:S:CeR]	ENG*	[0.000 to 1.500 / 0.100 / 0.001mg / cm2]	v	v	
3-951-195	Main Scan M/A:Set	Target M/A[4:S:R]	ENG*	[0.000 to 1.500 / 0.100 / 0.001mg / cm2]	v	v	
3-951-201	Main Scan M/A:Set	M/A Upr Lmt[1:K:-]	ENG*	[0.000 to 1.000 / 0.200 / 0.001mg / cm2]	v	v	Sets the upper/lower limit of the amount of toner on the drum at the ID sensor pattern in main scan direction.
3-951-202	Main Scan M/A:Set	M/A Upr Lmt[1:C:-]	ENG*	[0.000 to 1.000 / 0.200 / 0.001mg / cm2]	v	v	
3-951-203	Main Scan M/A:Set	M/A Upr Lmt[1:M:-]	ENG*	[0.000 to 1.000 / 0.200 / 0.001mg / cm2]	v	v	
3-951-204	Main Scan M/A:Set	M/A Upr Lmt[1:Y:-]	ENG*	[0.000 to 1.000 / 0.200 / 0.001mg / cm2]	v	v	
3-951-205	Main Scan M/A:Set	M/A Upr Lmt[1:S:-]	ENG*	[0.000 to 2.000 / 0.200 / 0.001mg / cm2]	v	v	
3-951-206	Main Scan M/A:Set	M/A Upr Lmt[2:K:-]	ENG*	[0.000 to 1.000 / 0.300 / 0.001mg / cm2]	v	v	
3-951-207	Main Scan M/A:Set	M/A Upr Lmt[2:C:-]	ENG*	[0.000 to 1.000 / 0.300 / 0.001mg / cm2]	v	v	
3-951-208	Main Scan M/A:Set	M/A Upr Lmt[2:M:-]	ENG*	[0.000 to 1.000 / 0.300 / 0.001mg / cm2]	v	v	
3-951-209	Main Scan M/A:Set	M/A Upr Lmt[2:Y:-]	ENG*	[0.000 to 1.000 / 0.300 / 0.001mg / cm2]	v	v	
3-951-210	Main Scan M/A:Set	M/A Upr Lmt[2:S:-]	ENG*	[0.000 to 2.000 / 0.300 / 0.001mg / cm2]	v	v	
3-951-211	Main Scan M/A:Set	M/A Upr Lmt[3:K:-]	ENG*	[0.000 to 1.000 / 0.400 / 0.001mg / cm2]	v	v	
3-951-212	Main Scan M/A:Set	M/A Upr Lmt[3:C:-]	ENG*	[0.000 to 1.000 / 0.400 / 0.001mg / cm2]	v	v	
3-951-213	Main Scan M/A:Set	M/A Upr Lmt[3:M:-]	ENG*	[0.000 to 1.000 / 0.400 / 0.001mg / cm2]	v	v	
3-951-214	Main Scan M/A:Set	M/A Upr Lmt[3:Y:-]	ENG*	[0.000 to 1.000 / 0.400 / 0.001mg / cm2]	v	v	
3-951-215	Main Scan M/A:Set	M/A Upr Lmt[3:S:-]	ENG*	[0.000 to 2.000 / 0.400 / 0.001mg / cm2]	v	v	
3-951-216	Main Scan M/A:Set	M/A Upr Lmt[4:K:-]	ENG*	[0.000 to 1.000 / 0.500 / 0.001mg / cm2]	v	v	
3-951-217	Main Scan M/A:Set	M/A Upr Lmt[4:C:-]	ENG*	[0.000 to 1.000 / 0.500 / 0.001mg / cm2]	v	v	
3-951-218	Main Scan M/A:Set	M/A Upr Lmt[4:M:-]	ENG*	[0.000 to 1.000 / 0.500 / 0.001mg / cm2]	v	v	
3-951-219	Main Scan M/A:Set	M/A Upr Lmt[4:Y:-]	ENG*	[0.000 to 1.000 / 0.500 / 0.001mg / cm2]	v	v	
3-951-220	Main Scan M/A:Set	M/A Upr Lmt[4:S:-]	ENG*	[0.000 to 2.000 / 0.500 / 0.001mg / cm2]	v	v	
3-951-221	Main Scan M/A:Set	M/A Lwr Lmt[1:K:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-222	Main Scan M/A:Set	M/A Lwr Lmt[1:C:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-223	Main Scan M/A:Set	M/A Lwr Lmt[1:M:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-224	Main Scan M/A:Set	M/A Lwr Lmt[1:Y:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-225	Main Scan M/A:Set	M/A Lwr Lmt[1:S:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-226	Main Scan M/A:Set	M/A Lwr Lmt[2:K:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-227	Main Scan M/A:Set	M/A Lwr Lmt[2:C:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-228	Main Scan M/A:Set	M/A Lwr Lmt[2:M:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-229	Main Scan M/A:Set	M/A Lwr Lmt[2:Y:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-230	Main Scan M/A:Set	M/A Lwr Lmt[2:S:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-231	Main Scan M/A:Set	M/A Lwr Lmt[3:K:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-232	Main Scan M/A:Set	M/A Lwr Lmt[3:C:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-233	Main Scan M/A:Set	M/A Lwr Lmt[3:M:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-234	Main Scan M/A:Set	M/A Lwr Lmt[3:Y:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-235	Main Scan M/A:Set	M/A Lwr Lmt[3:S:-]	ENG*	[0.000 to 1.000 / 0.000 / 0.001mg / cm2]	v	v	
3-951-236	Main Scan M/A:Set	M/A Lwr Lmt[4:K:-]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-237	Main Scan M/A:Set	M/A Lwr Lmt[4:C:-]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-238	Main Scan M/A:Set	M/A Lwr Lmt[4:M:-]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-239	Main Scan M/A:Set	M/A Lwr Lmt[4:Y:-]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-951-240	Main Scan M/A:Set	M/A Lwr Lmt[4:S:-]	ENG*	[0.000 to 1.000 / 0.100 / 0.001mg / cm2]	v	v	
3-952-001	Image Density1_1 :Disp	ID[1:K:0]	ENG*	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID1: K) in main scan direction.
3-952-002	Image Density1_1 :Disp	ID[1:K:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-003	Image Density1_1 :Disp	ID[1:K:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-004	Image Density1_1 :Disp	ID[1:K:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-005	Image Density1_1 :Disp	ID[1:K:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-006	Image Density1_1 :Disp	ID[1:K:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-007	Image Density1_1 :Disp	ID[1:K:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-008	Image Density1_1 :Disp	ID[1:K:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-009	Image Density1_1 :Disp	ID[1:K:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-010	Image Density1_1 :Disp	ID[1:K:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-011	Image Density1_1 :Disp	ID[1:K:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-012	Image Density1_1 :Disp	ID[1:K:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-013	Image Density1_1 :Disp	ID[1:K:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-014	Image Density1_1 :Disp	ID[1:K:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-015	Image Density1_1 :Disp	ID[1:K:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-016	Image Density1_1 :Disp	ID[1:K:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-017	Image Density1_1 :Disp	ID[1:K:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-018	Image Density1_1 :Disp	ID[1:K:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-019	Image Density1_1 :Disp	ID[1:K:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-020	Image Density1_1 :Disp	ID[1:K:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-021	Image Density1_1 :Disp	ID[1:K:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-022	Image Density1_1 :Disp	ID[1:K:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-023	Image Density1_1 :Disp	ID[1:K:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-024	Image Density1_1 :Disp	ID[1:K:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-025	Image Density1_1 :Disp	ID[1:K:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-026	Image Density1_1 :Disp	ID[1:K:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-027	Image Density1_1 :Disp	ID[1:K:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-028	Image Density1_1 :Disp	ID[1:K:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-029	Image Density1_1 :Disp	ID[1:K:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-030	Image Density1_1 :Disp	ID[1:K:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-031	Image Density1_1 :Disp	ID[1:K:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-032	Image Density1_1 :Disp	ID[1:K:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-033	Image Density1_1 :Disp	ID[1:K:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-034	Image Density1_1 :Disp	ID[1:K:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-035	Image Density1_1 :Disp	ID[1:K:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-036	Image Density1_1 :Disp	ID[1:K:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-037	Image Density1_1 :Disp	ID[1:K:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-038	Image Density1_1 :Disp	ID[1:K:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-039	Image Density1_1 :Disp	ID[1:K:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-040	Image Density1_1 :Disp	ID[1:K:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-041	Image Density1_1 :Disp	ID[1:K:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-042	Image Density1_1 :Disp	ID[1:K:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-043	Image Density1_1 :Disp	ID[1:K:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-044	Image Density1_1 :Disp	ID[1:K:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-045	Image Density1_1 :Disp	ID[1:K:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-046	Image Density1_1 :Disp	ID[1:K:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-047	Image Density1_1 :Disp	ID[1:K:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-048	Image Density1_1 :Disp	ID[1:K:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-049	Image Density1_1 :Disp	ID[1:K:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-050	Image Density1_1 :Disp	ID[1:K:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-051	Image Density1_1 :Disp	ID[1:K:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-052	Image Density1_1 :Disp	ID[1:K:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-053	Image Density1_1 :Disp	ID[1:K:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-952-054	Image Density1_1 :Disp	ID[1:K:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-055	Image Density1_1 :Disp	ID[1:K:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-056	Image Density1_1 :Disp	ID[1:K:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-057	Image Density1_1 :Disp	ID[1:K:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-058	Image Density1_1 :Disp	ID[1:K:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-059	Image Density1_1 :Disp	ID[1:K:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-060	Image Density1_1 :Disp	ID[1:K:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-061	Image Density1_1 :Disp	ID[1:K:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-062	Image Density1_1 :Disp	ID[1:K:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-063	Image Density1_1 :Disp	ID[1:K:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-064	Image Density1_1 :Disp	ID[1:K:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-065	Image Density1_1 :Disp	ID[1:C:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID1: C) in main scan direction.
3-952-066	Image Density1_1 :Disp	ID[1:C:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-067	Image Density1_1 :Disp	ID[1:C:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-068	Image Density1_1 :Disp	ID[1:C:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-069	Image Density1_1 :Disp	ID[1:C:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-070	Image Density1_1 :Disp	ID[1:C:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-071	Image Density1_1 :Disp	ID[1:C:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-072	Image Density1_1 :Disp	ID[1:C:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-073	Image Density1_1 :Disp	ID[1:C:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-074	Image Density1_1 :Disp	ID[1:C:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-075	Image Density1_1 :Disp	ID[1:C:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-076	Image Density1_1 :Disp	ID[1:C:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-077	Image Density1_1 :Disp	ID[1:C:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-078	Image Density1_1 :Disp	ID[1:C:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-079	Image Density1_1 :Disp	ID[1:C:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-080	Image Density1_1 :Disp	ID[1:C:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-081	Image Density1_1 :Disp	ID[1:C:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-082	Image Density1_1 :Disp	ID[1:C:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-083	Image Density1_1 :Disp	ID[1:C:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-084	Image Density1_1 :Disp	ID[1:C:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-085	Image Density1_1 :Disp	ID[1:C:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-086	Image Density1_1 :Disp	ID[1:C:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-087	Image Density1_1 :Disp	ID[1:C:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-088	Image Density1_1 :Disp	ID[1:C:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-089	Image Density1_1 :Disp	ID[1:C:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-090	Image Density1_1 :Disp	ID[1:C:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-091	Image Density1_1 :Disp	ID[1:C:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-092	Image Density1_1 :Disp	ID[1:C:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-093	Image Density1_1 :Disp	ID[1:C:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-094	Image Density1_1 :Disp	ID[1:C:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-095	Image Density1_1 :Disp	ID[1:C:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-096	Image Density1_1 :Disp	ID[1:C:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-097	Image Density1_1 :Disp	ID[1:C:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-098	Image Density1_1 :Disp	ID[1:C:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-099	Image Density1_1 :Disp	ID[1:C:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-100	Image Density1_1 :Disp	ID[1:C:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-101	Image Density1_1 :Disp	ID[1:C:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-102	Image Density1_1 :Disp	ID[1:C:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-103	Image Density1_1 :Disp	ID[1:C:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-104	Image Density1_1 :Disp	ID[1:C:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-105	Image Density1_1 :Disp	ID[1:C:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-106	Image Density1_1 :Disp	ID[1:C:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-107	Image Density1_1 :Disp	ID[1:C:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-108	Image Density1_1 :Disp	ID[1:C:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-109	Image Density1_1 :Disp	ID[1:C:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-110	Image Density1_1 :Disp	ID[1:C:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-111	Image Density1_1 :Disp	ID[1:C:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-112	Image Density1_1 :Disp	ID[1:C:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-113	Image Density1_1 :Disp	ID[1:C:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-114	Image Density1_1 :Disp	ID[1:C:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-115	Image Density1_1 :Disp	ID[1:C:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-116	Image Density1_1 :Disp	ID[1:C:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-117	Image Density1_1 :Disp	ID[1:C:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-118	Image Density1_1 :Disp	ID[1:C:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-119	Image Density1_1 :Disp	ID[1:C:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-120	Image Density1_1 :Disp	ID[1:C:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-121	Image Density1_1 :Disp	ID[1:C:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-122	Image Density1_1 :Disp	ID[1:C:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-123	Image Density1_1 :Disp	ID[1:C:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-124	Image Density1_1 :Disp	ID[1:C:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-125	Image Density1_1 :Disp	ID[1:C:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-126	Image Density1_1 :Disp	ID[1:C:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-127	Image Density1_1 :Disp	ID[1:C:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-128	Image Density1_1 :Disp	ID[1:C:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-129	Image Density1_1 :Disp	ID[1:M:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID1: M) in main scan direction.
3-952-130	Image Density1_1 :Disp	ID[1:M:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-131	Image Density1_1 :Disp	ID[1:M:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-132	Image Density1_1 :Disp	ID[1:M:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-133	Image Density1_1 :Disp	ID[1:M:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-134	Image Density1_1 :Disp	ID[1:M:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-135	Image Density1_1 :Disp	ID[1:M:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-136	Image Density1_1 :Disp	ID[1:M:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-137	Image Density1_1 :Disp	ID[1:M:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-138	Image Density1_1 :Disp	ID[1:M:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-139	Image Density1_1 :Disp	ID[1:M:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-140	Image Density1_1 :Disp	ID[1:M:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-141	Image Density1_1 :Disp	ID[1:M:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-142	Image Density1_1 :Disp	ID[1:M:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-143	Image Density1_1 :Disp	ID[1:M:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-144	Image Density1_1 :Disp	ID[1:M:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-145	Image Density1_1 :Disp	ID[1:M:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-146	Image Density1_1 :Disp	ID[1:M:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-147	Image Density1_1 :Disp	ID[1:M:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-148	Image Density1_1 :Disp	ID[1:M:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-149	Image Density1_1 :Disp	ID[1:M:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-150	Image Density1_1 :Disp	ID[1:M:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-151	Image Density1_1 :Disp	ID[1:M:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-152	Image Density1_1 :Disp	ID[1:M:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-153	Image Density1_1 :Disp	ID[1:M:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-154	Image Density1_1 :Disp	ID[1:M:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-155	Image Density1_1 :Disp	ID[1:M:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-156	Image Density1_1 :Disp	ID[1:M:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-157	Image Density1_1 :Disp	ID[1:M:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-158	Image Density1_1 :Disp	ID[1:M:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-159	Image Density1_1 :Disp	ID[1:M:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-160	Image Density1_1 :Disp	ID[1:M:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-161	Image Density1_1 :Disp	ID[1:M:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-162	Image Density1_1 :Disp	ID[1:M:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-952-163	Image Density1_1 :Disp	ID[1:M:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-164	Image Density1_1 :Disp	ID[1:M:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-165	Image Density1_1 :Disp	ID[1:M:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-166	Image Density1_1 :Disp	ID[1:M:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-167	Image Density1_1 :Disp	ID[1:M:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-168	Image Density1_1 :Disp	ID[1:M:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-169	Image Density1_1 :Disp	ID[1:M:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-170	Image Density1_1 :Disp	ID[1:M:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-171	Image Density1_1 :Disp	ID[1:M:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-172	Image Density1_1 :Disp	ID[1:M:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-173	Image Density1_1 :Disp	ID[1:M:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-174	Image Density1_1 :Disp	ID[1:M:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-175	Image Density1_1 :Disp	ID[1:M:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-176	Image Density1_1 :Disp	ID[1:M:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-177	Image Density1_1 :Disp	ID[1:M:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-178	Image Density1_1 :Disp	ID[1:M:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-179	Image Density1_1 :Disp	ID[1:M:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-180	Image Density1_1 :Disp	ID[1:M:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-181	Image Density1_1 :Disp	ID[1:M:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-182	Image Density1_1 :Disp	ID[1:M:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-183	Image Density1_1 :Disp	ID[1:M:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-184	Image Density1_1 :Disp	ID[1:M:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-185	Image Density1_1 :Disp	ID[1:M:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-186	Image Density1_1 :Disp	ID[1:M:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-187	Image Density1_1 :Disp	ID[1:M:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-188	Image Density1_1 :Disp	ID[1:M:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-189	Image Density1_1 :Disp	ID[1:M:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-190	Image Density1_1 :Disp	ID[1:M:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-191	Image Density1_1 :Disp	ID[1:M:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-952-192	Image Density1_1 :Disp	ID[1:M:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-001	Image Density1_2 :Disp	ID[1:Y:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID1: Y) in main scan direction.
3-953-002	Image Density1_2 :Disp	ID[1:Y:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-003	Image Density1_2 :Disp	ID[1:Y:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-004	Image Density1_2 :Disp	ID[1:Y:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-005	Image Density1_2 :Disp	ID[1:Y:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-006	Image Density1_2 :Disp	ID[1:Y:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-007	Image Density1_2 :Disp	ID[1:Y:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-008	Image Density1_2 :Disp	ID[1:Y:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-009	Image Density1_2 :Disp	ID[1:Y:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-010	Image Density1_2 :Disp	ID[1:Y:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-011	Image Density1_2 :Disp	ID[1:Y:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-012	Image Density1_2 :Disp	ID[1:Y:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-013	Image Density1_2 :Disp	ID[1:Y:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-014	Image Density1_2 :Disp	ID[1:Y:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-015	Image Density1_2 :Disp	ID[1:Y:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-016	Image Density1_2 :Disp	ID[1:Y:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-017	Image Density1_2 :Disp	ID[1:Y:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-018	Image Density1_2 :Disp	ID[1:Y:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-019	Image Density1_2 :Disp	ID[1:Y:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-020	Image Density1_2 :Disp	ID[1:Y:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-021	Image Density1_2 :Disp	ID[1:Y:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-022	Image Density1_2 :Disp	ID[1:Y:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-023	Image Density1_2 :Disp	ID[1:Y:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-024	Image Density1_2 :Disp	ID[1:Y:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-025	Image Density1_2 :Disp	ID[1:Y:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-026	Image Density1_2 :Disp	ID[1:Y:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-027	Image Density1_2 :Disp	ID[1:Y:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-028	Image Density1_2 :Disp	ID[1:Y:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-029	Image Density1_2 :Disp	ID[1:Y:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-030	Image Density1_2 :Disp	ID[1:Y:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-031	Image Density1_2 :Disp	ID[1:Y:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-032	Image Density1_2 :Disp	ID[1:Y:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-033	Image Density1_2 :Disp	ID[1:Y:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-034	Image Density1_2 :Disp	ID[1:Y:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-035	Image Density1_2 :Disp	ID[1:Y:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-036	Image Density1_2 :Disp	ID[1:Y:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-037	Image Density1_2 :Disp	ID[1:Y:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-038	Image Density1_2 :Disp	ID[1:Y:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-039	Image Density1_2 :Disp	ID[1:Y:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-040	Image Density1_2 :Disp	ID[1:Y:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-041	Image Density1_2 :Disp	ID[1:Y:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-042	Image Density1_2 :Disp	ID[1:Y:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-043	Image Density1_2 :Disp	ID[1:Y:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-044	Image Density1_2 :Disp	ID[1:Y:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-045	Image Density1_2 :Disp	ID[1:Y:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-046	Image Density1_2 :Disp	ID[1:Y:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-047	Image Density1_2 :Disp	ID[1:Y:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-048	Image Density1_2 :Disp	ID[1:Y:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-049	Image Density1_2 :Disp	ID[1:Y:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-050	Image Density1_2 :Disp	ID[1:Y:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-051	Image Density1_2 :Disp	ID[1:Y:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-052	Image Density1_2 :Disp	ID[1:Y:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-053	Image Density1_2 :Disp	ID[1:Y:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-054	Image Density1_2 :Disp	ID[1:Y:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-055	Image Density1_2 :Disp	ID[1:Y:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-056	Image Density1_2 :Disp	ID[1:Y:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-057	Image Density1_2 :Disp	ID[1:Y:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-058	Image Density1_2 :Disp	ID[1:Y:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-059	Image Density1_2 :Disp	ID[1:Y:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-060	Image Density1_2 :Disp	ID[1:Y:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-061	Image Density1_2 :Disp	ID[1:Y:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-062	Image Density1_2 :Disp	ID[1:Y:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-063	Image Density1_2 :Disp	ID[1:Y:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-953-064	Image Density1_2 :Disp	ID[1:Y:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-001	Image Density2_1 :Disp	ID[2:K:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID2: K) in main scan direction.
3-954-002	Image Density2_1 :Disp	ID[2:K:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-003	Image Density2_1 :Disp	ID[2:K:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-004	Image Density2_1 :Disp	ID[2:K:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-005	Image Density2_1 :Disp	ID[2:K:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-006	Image Density2_1 :Disp	ID[2:K:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-007	Image Density2_1 :Disp	ID[2:K:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-008	Image Density2_1 :Disp	ID[2:K:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-009	Image Density2_1 :Disp	ID[2:K:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-010	Image Density2_1 :Disp	ID[2:K:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-011	Image Density2_1 :Disp	ID[2:K:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-012	Image Density2_1 :Disp	ID[2:K:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-013	Image Density2_1 :Disp	ID[2:K:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-014	Image Density2_1 :Disp	ID[2:K:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-015	Image Density2_1 :Disp	ID[2:K:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-954-016	Image Density2_1 :Disp	ID[2:K:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-017	Image Density2_1 :Disp	ID[2:K:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-018	Image Density2_1 :Disp	ID[2:K:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-019	Image Density2_1 :Disp	ID[2:K:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-020	Image Density2_1 :Disp	ID[2:K:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-021	Image Density2_1 :Disp	ID[2:K:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-022	Image Density2_1 :Disp	ID[2:K:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-023	Image Density2_1 :Disp	ID[2:K:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-024	Image Density2_1 :Disp	ID[2:K:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-025	Image Density2_1 :Disp	ID[2:K:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-026	Image Density2_1 :Disp	ID[2:K:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-027	Image Density2_1 :Disp	ID[2:K:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-028	Image Density2_1 :Disp	ID[2:K:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-029	Image Density2_1 :Disp	ID[2:K:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-030	Image Density2_1 :Disp	ID[2:K:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-031	Image Density2_1 :Disp	ID[2:K:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-032	Image Density2_1 :Disp	ID[2:K:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-033	Image Density2_1 :Disp	ID[2:K:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-034	Image Density2_1 :Disp	ID[2:K:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-035	Image Density2_1 :Disp	ID[2:K:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-036	Image Density2_1 :Disp	ID[2:K:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-037	Image Density2_1 :Disp	ID[2:K:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-038	Image Density2_1 :Disp	ID[2:K:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-039	Image Density2_1 :Disp	ID[2:K:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-040	Image Density2_1 :Disp	ID[2:K:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-041	Image Density2_1 :Disp	ID[2:K:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-042	Image Density2_1 :Disp	ID[2:K:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-043	Image Density2_1 :Disp	ID[2:K:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-044	Image Density2_1 :Disp	ID[2:K:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-045	Image Density2_1 :Disp	ID[2:K:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-046	Image Density2_1 :Disp	ID[2:K:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-047	Image Density2_1 :Disp	ID[2:K:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-048	Image Density2_1 :Disp	ID[2:K:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-049	Image Density2_1 :Disp	ID[2:K:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-050	Image Density2_1 :Disp	ID[2:K:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-051	Image Density2_1 :Disp	ID[2:K:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-052	Image Density2_1 :Disp	ID[2:K:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-053	Image Density2_1 :Disp	ID[2:K:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-054	Image Density2_1 :Disp	ID[2:K:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-055	Image Density2_1 :Disp	ID[2:K:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-056	Image Density2_1 :Disp	ID[2:K:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-057	Image Density2_1 :Disp	ID[2:K:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-058	Image Density2_1 :Disp	ID[2:K:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-059	Image Density2_1 :Disp	ID[2:K:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-060	Image Density2_1 :Disp	ID[2:K:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-061	Image Density2_1 :Disp	ID[2:K:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-062	Image Density2_1 :Disp	ID[2:K:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-063	Image Density2_1 :Disp	ID[2:K:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-064	Image Density2_1 :Disp	ID[2:K:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-065	Image Density2_1 :Disp	ID[2:C:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID2: C) in main scan direction.
3-954-066	Image Density2_1 :Disp	ID[2:C:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-067	Image Density2_1 :Disp	ID[2:C:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-068	Image Density2_1 :Disp	ID[2:C:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-069	Image Density2_1 :Disp	ID[2:C:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-070	Image Density2_1 :Disp	ID[2:C:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-071	Image Density2_1 :Disp	ID[2:C:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-072	Image Density2_1 :Disp	ID[2:C:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-073	Image Density2_1 :Disp	ID[2:C:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-074	Image Density2_1 :Disp	ID[2:C:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-075	Image Density2_1 :Disp	ID[2:C:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-076	Image Density2_1 :Disp	ID[2:C:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-077	Image Density2_1 :Disp	ID[2:C:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-078	Image Density2_1 :Disp	ID[2:C:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-079	Image Density2_1 :Disp	ID[2:C:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-080	Image Density2_1 :Disp	ID[2:C:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-081	Image Density2_1 :Disp	ID[2:C:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-082	Image Density2_1 :Disp	ID[2:C:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-083	Image Density2_1 :Disp	ID[2:C:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-084	Image Density2_1 :Disp	ID[2:C:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-085	Image Density2_1 :Disp	ID[2:C:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-086	Image Density2_1 :Disp	ID[2:C:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-087	Image Density2_1 :Disp	ID[2:C:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-088	Image Density2_1 :Disp	ID[2:C:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-089	Image Density2_1 :Disp	ID[2:C:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-090	Image Density2_1 :Disp	ID[2:C:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-091	Image Density2_1 :Disp	ID[2:C:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-092	Image Density2_1 :Disp	ID[2:C:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-093	Image Density2_1 :Disp	ID[2:C:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-094	Image Density2_1 :Disp	ID[2:C:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-095	Image Density2_1 :Disp	ID[2:C:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-096	Image Density2_1 :Disp	ID[2:C:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-097	Image Density2_1 :Disp	ID[2:C:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-098	Image Density2_1 :Disp	ID[2:C:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-099	Image Density2_1 :Disp	ID[2:C:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-100	Image Density2_1 :Disp	ID[2:C:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-101	Image Density2_1 :Disp	ID[2:C:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-102	Image Density2_1 :Disp	ID[2:C:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-103	Image Density2_1 :Disp	ID[2:C:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-104	Image Density2_1 :Disp	ID[2:C:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-105	Image Density2_1 :Disp	ID[2:C:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-106	Image Density2_1 :Disp	ID[2:C:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-107	Image Density2_1 :Disp	ID[2:C:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-108	Image Density2_1 :Disp	ID[2:C:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-109	Image Density2_1 :Disp	ID[2:C:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-110	Image Density2_1 :Disp	ID[2:C:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-111	Image Density2_1 :Disp	ID[2:C:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-112	Image Density2_1 :Disp	ID[2:C:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-113	Image Density2_1 :Disp	ID[2:C:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-114	Image Density2_1 :Disp	ID[2:C:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-115	Image Density2_1 :Disp	ID[2:C:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-116	Image Density2_1 :Disp	ID[2:C:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-117	Image Density2_1 :Disp	ID[2:C:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-118	Image Density2_1 :Disp	ID[2:C:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-119	Image Density2_1 :Disp	ID[2:C:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-120	Image Density2_1 :Disp	ID[2:C:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-121	Image Density2_1 :Disp	ID[2:C:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-122	Image Density2_1 :Disp	ID[2:C:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-123	Image Density2_1 :Disp	ID[2:C:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-124	Image Density2_1 :Disp	ID[2:C:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-954-125	Image Density2_1 :Disp	ID[2:C:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-126	Image Density2_1 :Disp	ID[2:C:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-127	Image Density2_1 :Disp	ID[2:C:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-128	Image Density2_1 :Disp	ID[2:C:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-129	Image Density2_1 :Disp	ID[2:M:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID2: M) in main scan direction.
3-954-130	Image Density2_1 :Disp	ID[2:M:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-131	Image Density2_1 :Disp	ID[2:M:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-132	Image Density2_1 :Disp	ID[2:M:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-133	Image Density2_1 :Disp	ID[2:M:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-134	Image Density2_1 :Disp	ID[2:M:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-135	Image Density2_1 :Disp	ID[2:M:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-136	Image Density2_1 :Disp	ID[2:M:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-137	Image Density2_1 :Disp	ID[2:M:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-138	Image Density2_1 :Disp	ID[2:M:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-139	Image Density2_1 :Disp	ID[2:M:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-140	Image Density2_1 :Disp	ID[2:M:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-141	Image Density2_1 :Disp	ID[2:M:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-142	Image Density2_1 :Disp	ID[2:M:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-143	Image Density2_1 :Disp	ID[2:M:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-144	Image Density2_1 :Disp	ID[2:M:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-145	Image Density2_1 :Disp	ID[2:M:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-146	Image Density2_1 :Disp	ID[2:M:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-147	Image Density2_1 :Disp	ID[2:M:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-148	Image Density2_1 :Disp	ID[2:M:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-149	Image Density2_1 :Disp	ID[2:M:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-150	Image Density2_1 :Disp	ID[2:M:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-151	Image Density2_1 :Disp	ID[2:M:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-152	Image Density2_1 :Disp	ID[2:M:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-153	Image Density2_1 :Disp	ID[2:M:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-154	Image Density2_1 :Disp	ID[2:M:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-155	Image Density2_1 :Disp	ID[2:M:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-156	Image Density2_1 :Disp	ID[2:M:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-157	Image Density2_1 :Disp	ID[2:M:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-158	Image Density2_1 :Disp	ID[2:M:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-159	Image Density2_1 :Disp	ID[2:M:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-160	Image Density2_1 :Disp	ID[2:M:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-161	Image Density2_1 :Disp	ID[2:M:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-162	Image Density2_1 :Disp	ID[2:M:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-163	Image Density2_1 :Disp	ID[2:M:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-164	Image Density2_1 :Disp	ID[2:M:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-165	Image Density2_1 :Disp	ID[2:M:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-166	Image Density2_1 :Disp	ID[2:M:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-167	Image Density2_1 :Disp	ID[2:M:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-168	Image Density2_1 :Disp	ID[2:M:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-169	Image Density2_1 :Disp	ID[2:M:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-170	Image Density2_1 :Disp	ID[2:M:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-171	Image Density2_1 :Disp	ID[2:M:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-172	Image Density2_1 :Disp	ID[2:M:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-173	Image Density2_1 :Disp	ID[2:M:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-174	Image Density2_1 :Disp	ID[2:M:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-175	Image Density2_1 :Disp	ID[2:M:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-176	Image Density2_1 :Disp	ID[2:M:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-177	Image Density2_1 :Disp	ID[2:M:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-178	Image Density2_1 :Disp	ID[2:M:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-179	Image Density2_1 :Disp	ID[2:M:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-180	Image Density2_1 :Disp	ID[2:M:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-181	Image Density2_1 :Disp	ID[2:M:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-182	Image Density2_1 :Disp	ID[2:M:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-183	Image Density2_1 :Disp	ID[2:M:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-184	Image Density2_1 :Disp	ID[2:M:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-185	Image Density2_1 :Disp	ID[2:M:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-186	Image Density2_1 :Disp	ID[2:M:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-187	Image Density2_1 :Disp	ID[2:M:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-188	Image Density2_1 :Disp	ID[2:M:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-189	Image Density2_1 :Disp	ID[2:M:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-190	Image Density2_1 :Disp	ID[2:M:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-191	Image Density2_1 :Disp	ID[2:M:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-954-192	Image Density2_1 :Disp	ID[2:M:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-001	Image Density2_2 :Disp	ID[2:Y:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID2: Y) in main scan direction.
3-955-002	Image Density2_2 :Disp	ID[2:Y:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-003	Image Density2_2 :Disp	ID[2:Y:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-004	Image Density2_2 :Disp	ID[2:Y:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-005	Image Density2_2 :Disp	ID[2:Y:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-006	Image Density2_2 :Disp	ID[2:Y:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-007	Image Density2_2 :Disp	ID[2:Y:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-008	Image Density2_2 :Disp	ID[2:Y:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-009	Image Density2_2 :Disp	ID[2:Y:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-010	Image Density2_2 :Disp	ID[2:Y:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-011	Image Density2_2 :Disp	ID[2:Y:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-012	Image Density2_2 :Disp	ID[2:Y:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-013	Image Density2_2 :Disp	ID[2:Y:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-014	Image Density2_2 :Disp	ID[2:Y:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-015	Image Density2_2 :Disp	ID[2:Y:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-016	Image Density2_2 :Disp	ID[2:Y:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-017	Image Density2_2 :Disp	ID[2:Y:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-018	Image Density2_2 :Disp	ID[2:Y:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-019	Image Density2_2 :Disp	ID[2:Y:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-020	Image Density2_2 :Disp	ID[2:Y:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-021	Image Density2_2 :Disp	ID[2:Y:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-022	Image Density2_2 :Disp	ID[2:Y:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-023	Image Density2_2 :Disp	ID[2:Y:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-024	Image Density2_2 :Disp	ID[2:Y:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-025	Image Density2_2 :Disp	ID[2:Y:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-026	Image Density2_2 :Disp	ID[2:Y:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-027	Image Density2_2 :Disp	ID[2:Y:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-028	Image Density2_2 :Disp	ID[2:Y:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-029	Image Density2_2 :Disp	ID[2:Y:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-030	Image Density2_2 :Disp	ID[2:Y:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-031	Image Density2_2 :Disp	ID[2:Y:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-032	Image Density2_2 :Disp	ID[2:Y:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-033	Image Density2_2 :Disp	ID[2:Y:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-034	Image Density2_2 :Disp	ID[2:Y:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-035	Image Density2_2 :Disp	ID[2:Y:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-036	Image Density2_2 :Disp	ID[2:Y:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-037	Image Density2_2 :Disp	ID[2:Y:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-038	Image Density2_2 :Disp	ID[2:Y:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-039	Image Density2_2 :Disp	ID[2:Y:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-040	Image Density2_2 :Disp	ID[2:Y:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-041	Image Density2_2 :Disp	ID[2:Y:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-955-042	Image Density2_2 :Disp	ID[2:Y:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-043	Image Density2_2 :Disp	ID[2:Y:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-044	Image Density2_2 :Disp	ID[2:Y:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-045	Image Density2_2 :Disp	ID[2:Y:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-046	Image Density2_2 :Disp	ID[2:Y:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-047	Image Density2_2 :Disp	ID[2:Y:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-048	Image Density2_2 :Disp	ID[2:Y:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-049	Image Density2_2 :Disp	ID[2:Y:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-050	Image Density2_2 :Disp	ID[2:Y:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-051	Image Density2_2 :Disp	ID[2:Y:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-052	Image Density2_2 :Disp	ID[2:Y:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-053	Image Density2_2 :Disp	ID[2:Y:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-054	Image Density2_2 :Disp	ID[2:Y:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-055	Image Density2_2 :Disp	ID[2:Y:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-056	Image Density2_2 :Disp	ID[2:Y:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-057	Image Density2_2 :Disp	ID[2:Y:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-058	Image Density2_2 :Disp	ID[2:Y:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-059	Image Density2_2 :Disp	ID[2:Y:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-060	Image Density2_2 :Disp	ID[2:Y:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-061	Image Density2_2 :Disp	ID[2:Y:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-062	Image Density2_2 :Disp	ID[2:Y:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-063	Image Density2_2 :Disp	ID[2:Y:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-955-064	Image Density2_2 :Disp	ID[2:Y:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-001	Image Density3_1 :Disp	ID[3:K:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID3: K) in main scan direction.
3-956-002	Image Density3_1 :Disp	ID[3:K:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-003	Image Density3_1 :Disp	ID[3:K:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-004	Image Density3_1 :Disp	ID[3:K:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-005	Image Density3_1 :Disp	ID[3:K:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-006	Image Density3_1 :Disp	ID[3:K:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-007	Image Density3_1 :Disp	ID[3:K:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-008	Image Density3_1 :Disp	ID[3:K:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-009	Image Density3_1 :Disp	ID[3:K:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-010	Image Density3_1 :Disp	ID[3:K:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-011	Image Density3_1 :Disp	ID[3:K:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-012	Image Density3_1 :Disp	ID[3:K:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-013	Image Density3_1 :Disp	ID[3:K:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-014	Image Density3_1 :Disp	ID[3:K:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-015	Image Density3_1 :Disp	ID[3:K:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-016	Image Density3_1 :Disp	ID[3:K:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-017	Image Density3_1 :Disp	ID[3:K:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-018	Image Density3_1 :Disp	ID[3:K:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-019	Image Density3_1 :Disp	ID[3:K:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-020	Image Density3_1 :Disp	ID[3:K:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-021	Image Density3_1 :Disp	ID[3:K:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-022	Image Density3_1 :Disp	ID[3:K:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-023	Image Density3_1 :Disp	ID[3:K:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-024	Image Density3_1 :Disp	ID[3:K:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-025	Image Density3_1 :Disp	ID[3:K:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-026	Image Density3_1 :Disp	ID[3:K:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-027	Image Density3_1 :Disp	ID[3:K:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-028	Image Density3_1 :Disp	ID[3:K:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-029	Image Density3_1 :Disp	ID[3:K:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-030	Image Density3_1 :Disp	ID[3:K:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-031	Image Density3_1 :Disp	ID[3:K:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-032	Image Density3_1 :Disp	ID[3:K:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-033	Image Density3_1 :Disp	ID[3:K:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-034	Image Density3_1 :Disp	ID[3:K:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-035	Image Density3_1 :Disp	ID[3:K:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-036	Image Density3_1 :Disp	ID[3:K:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-037	Image Density3_1 :Disp	ID[3:K:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-038	Image Density3_1 :Disp	ID[3:K:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-039	Image Density3_1 :Disp	ID[3:K:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-040	Image Density3_1 :Disp	ID[3:K:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-041	Image Density3_1 :Disp	ID[3:K:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-042	Image Density3_1 :Disp	ID[3:K:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-043	Image Density3_1 :Disp	ID[3:K:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-044	Image Density3_1 :Disp	ID[3:K:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-045	Image Density3_1 :Disp	ID[3:K:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-046	Image Density3_1 :Disp	ID[3:K:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-047	Image Density3_1 :Disp	ID[3:K:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-048	Image Density3_1 :Disp	ID[3:K:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-049	Image Density3_1 :Disp	ID[3:K:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-050	Image Density3_1 :Disp	ID[3:K:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-051	Image Density3_1 :Disp	ID[3:K:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-052	Image Density3_1 :Disp	ID[3:K:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-053	Image Density3_1 :Disp	ID[3:K:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-054	Image Density3_1 :Disp	ID[3:K:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-055	Image Density3_1 :Disp	ID[3:K:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-056	Image Density3_1 :Disp	ID[3:K:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-057	Image Density3_1 :Disp	ID[3:K:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-058	Image Density3_1 :Disp	ID[3:K:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-059	Image Density3_1 :Disp	ID[3:K:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-060	Image Density3_1 :Disp	ID[3:K:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-061	Image Density3_1 :Disp	ID[3:K:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-062	Image Density3_1 :Disp	ID[3:K:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-063	Image Density3_1 :Disp	ID[3:K:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-064	Image Density3_1 :Disp	ID[3:K:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-065	Image Density3_1 :Disp	ID[3:C:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID3: C) in main scan direction.
3-956-066	Image Density3_1 :Disp	ID[3:C:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-067	Image Density3_1 :Disp	ID[3:C:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-068	Image Density3_1 :Disp	ID[3:C:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-069	Image Density3_1 :Disp	ID[3:C:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-070	Image Density3_1 :Disp	ID[3:C:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-071	Image Density3_1 :Disp	ID[3:C:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-072	Image Density3_1 :Disp	ID[3:C:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-073	Image Density3_1 :Disp	ID[3:C:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-074	Image Density3_1 :Disp	ID[3:C:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-075	Image Density3_1 :Disp	ID[3:C:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-076	Image Density3_1 :Disp	ID[3:C:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-077	Image Density3_1 :Disp	ID[3:C:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-078	Image Density3_1 :Disp	ID[3:C:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-079	Image Density3_1 :Disp	ID[3:C:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-080	Image Density3_1 :Disp	ID[3:C:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-081	Image Density3_1 :Disp	ID[3:C:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-082	Image Density3_1 :Disp	ID[3:C:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-083	Image Density3_1 :Disp	ID[3:C:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-084	Image Density3_1 :Disp	ID[3:C:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-085	Image Density3_1 :Disp	ID[3:C:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-086	Image Density3_1 :Disp	ID[3:C:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-956-087	Image Density3_1 :Disp	ID[3:C:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-088	Image Density3_1 :Disp	ID[3:C:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-089	Image Density3_1 :Disp	ID[3:C:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-090	Image Density3_1 :Disp	ID[3:C:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-091	Image Density3_1 :Disp	ID[3:C:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-092	Image Density3_1 :Disp	ID[3:C:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-093	Image Density3_1 :Disp	ID[3:C:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-094	Image Density3_1 :Disp	ID[3:C:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-095	Image Density3_1 :Disp	ID[3:C:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-096	Image Density3_1 :Disp	ID[3:C:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-097	Image Density3_1 :Disp	ID[3:C:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-098	Image Density3_1 :Disp	ID[3:C:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-099	Image Density3_1 :Disp	ID[3:C:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-100	Image Density3_1 :Disp	ID[3:C:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-101	Image Density3_1 :Disp	ID[3:C:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-102	Image Density3_1 :Disp	ID[3:C:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-103	Image Density3_1 :Disp	ID[3:C:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-104	Image Density3_1 :Disp	ID[3:C:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-105	Image Density3_1 :Disp	ID[3:C:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-106	Image Density3_1 :Disp	ID[3:C:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-107	Image Density3_1 :Disp	ID[3:C:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-108	Image Density3_1 :Disp	ID[3:C:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-109	Image Density3_1 :Disp	ID[3:C:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-110	Image Density3_1 :Disp	ID[3:C:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-111	Image Density3_1 :Disp	ID[3:C:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-112	Image Density3_1 :Disp	ID[3:C:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-113	Image Density3_1 :Disp	ID[3:C:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-114	Image Density3_1 :Disp	ID[3:C:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-115	Image Density3_1 :Disp	ID[3:C:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-116	Image Density3_1 :Disp	ID[3:C:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-117	Image Density3_1 :Disp	ID[3:C:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-118	Image Density3_1 :Disp	ID[3:C:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-119	Image Density3_1 :Disp	ID[3:C:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-120	Image Density3_1 :Disp	ID[3:C:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-121	Image Density3_1 :Disp	ID[3:C:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-122	Image Density3_1 :Disp	ID[3:C:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-123	Image Density3_1 :Disp	ID[3:C:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-124	Image Density3_1 :Disp	ID[3:C:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-125	Image Density3_1 :Disp	ID[3:C:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-126	Image Density3_1 :Disp	ID[3:C:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-127	Image Density3_1 :Disp	ID[3:C:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-128	Image Density3_1 :Disp	ID[3:C:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-129	Image Density3_1 :Disp	ID[3:M:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID3: M) in main scan direction.
3-956-130	Image Density3_1 :Disp	ID[3:M:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-131	Image Density3_1 :Disp	ID[3:M:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-132	Image Density3_1 :Disp	ID[3:M:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-133	Image Density3_1 :Disp	ID[3:M:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-134	Image Density3_1 :Disp	ID[3:M:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-135	Image Density3_1 :Disp	ID[3:M:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-136	Image Density3_1 :Disp	ID[3:M:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-137	Image Density3_1 :Disp	ID[3:M:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-138	Image Density3_1 :Disp	ID[3:M:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-139	Image Density3_1 :Disp	ID[3:M:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-140	Image Density3_1 :Disp	ID[3:M:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-141	Image Density3_1 :Disp	ID[3:M:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-142	Image Density3_1 :Disp	ID[3:M:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-143	Image Density3_1 :Disp	ID[3:M:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-144	Image Density3_1 :Disp	ID[3:M:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-145	Image Density3_1 :Disp	ID[3:M:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-146	Image Density3_1 :Disp	ID[3:M:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-147	Image Density3_1 :Disp	ID[3:M:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-148	Image Density3_1 :Disp	ID[3:M:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-149	Image Density3_1 :Disp	ID[3:M:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-150	Image Density3_1 :Disp	ID[3:M:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-151	Image Density3_1 :Disp	ID[3:M:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-152	Image Density3_1 :Disp	ID[3:M:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-153	Image Density3_1 :Disp	ID[3:M:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-154	Image Density3_1 :Disp	ID[3:M:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-155	Image Density3_1 :Disp	ID[3:M:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-156	Image Density3_1 :Disp	ID[3:M:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-157	Image Density3_1 :Disp	ID[3:M:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-158	Image Density3_1 :Disp	ID[3:M:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-159	Image Density3_1 :Disp	ID[3:M:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-160	Image Density3_1 :Disp	ID[3:M:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-161	Image Density3_1 :Disp	ID[3:M:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-162	Image Density3_1 :Disp	ID[3:M:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-163	Image Density3_1 :Disp	ID[3:M:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-164	Image Density3_1 :Disp	ID[3:M:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-165	Image Density3_1 :Disp	ID[3:M:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-166	Image Density3_1 :Disp	ID[3:M:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-167	Image Density3_1 :Disp	ID[3:M:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-168	Image Density3_1 :Disp	ID[3:M:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-169	Image Density3_1 :Disp	ID[3:M:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-170	Image Density3_1 :Disp	ID[3:M:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-171	Image Density3_1 :Disp	ID[3:M:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-172	Image Density3_1 :Disp	ID[3:M:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-173	Image Density3_1 :Disp	ID[3:M:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-174	Image Density3_1 :Disp	ID[3:M:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-175	Image Density3_1 :Disp	ID[3:M:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-176	Image Density3_1 :Disp	ID[3:M:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-177	Image Density3_1 :Disp	ID[3:M:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-178	Image Density3_1 :Disp	ID[3:M:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-179	Image Density3_1 :Disp	ID[3:M:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-180	Image Density3_1 :Disp	ID[3:M:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-181	Image Density3_1 :Disp	ID[3:M:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-182	Image Density3_1 :Disp	ID[3:M:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-183	Image Density3_1 :Disp	ID[3:M:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-184	Image Density3_1 :Disp	ID[3:M:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-185	Image Density3_1 :Disp	ID[3:M:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-186	Image Density3_1 :Disp	ID[3:M:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-187	Image Density3_1 :Disp	ID[3:M:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-188	Image Density3_1 :Disp	ID[3:M:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-189	Image Density3_1 :Disp	ID[3:M:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-190	Image Density3_1 :Disp	ID[3:M:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-191	Image Density3_1 :Disp	ID[3:M:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-956-192	Image Density3_1 :Disp	ID[3:M:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-001	Image Density3_2 :Disp	ID[3:Y:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID3: Y) in main scan direction.
3-957-002	Image Density3_2 :Disp	ID[3:Y:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-003	Image Density3_2 :Disp	ID[3:Y:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-957-004	Image Density3_2 :Disp	ID[3:Y:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-005	Image Density3_2 :Disp	ID[3:Y:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-006	Image Density3_2 :Disp	ID[3:Y:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-007	Image Density3_2 :Disp	ID[3:Y:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-008	Image Density3_2 :Disp	ID[3:Y:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-009	Image Density3_2 :Disp	ID[3:Y:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-010	Image Density3_2 :Disp	ID[3:Y:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-011	Image Density3_2 :Disp	ID[3:Y:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-012	Image Density3_2 :Disp	ID[3:Y:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-013	Image Density3_2 :Disp	ID[3:Y:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-014	Image Density3_2 :Disp	ID[3:Y:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-015	Image Density3_2 :Disp	ID[3:Y:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-016	Image Density3_2 :Disp	ID[3:Y:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-017	Image Density3_2 :Disp	ID[3:Y:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-018	Image Density3_2 :Disp	ID[3:Y:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-019	Image Density3_2 :Disp	ID[3:Y:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-020	Image Density3_2 :Disp	ID[3:Y:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-021	Image Density3_2 :Disp	ID[3:Y:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-022	Image Density3_2 :Disp	ID[3:Y:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-023	Image Density3_2 :Disp	ID[3:Y:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-024	Image Density3_2 :Disp	ID[3:Y:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-025	Image Density3_2 :Disp	ID[3:Y:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-026	Image Density3_2 :Disp	ID[3:Y:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-027	Image Density3_2 :Disp	ID[3:Y:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-028	Image Density3_2 :Disp	ID[3:Y:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-029	Image Density3_2 :Disp	ID[3:Y:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-030	Image Density3_2 :Disp	ID[3:Y:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-031	Image Density3_2 :Disp	ID[3:Y:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-032	Image Density3_2 :Disp	ID[3:Y:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-033	Image Density3_2 :Disp	ID[3:Y:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-034	Image Density3_2 :Disp	ID[3:Y:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-035	Image Density3_2 :Disp	ID[3:Y:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-036	Image Density3_2 :Disp	ID[3:Y:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-037	Image Density3_2 :Disp	ID[3:Y:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-038	Image Density3_2 :Disp	ID[3:Y:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-039	Image Density3_2 :Disp	ID[3:Y:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-040	Image Density3_2 :Disp	ID[3:Y:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-041	Image Density3_2 :Disp	ID[3:Y:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-042	Image Density3_2 :Disp	ID[3:Y:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-043	Image Density3_2 :Disp	ID[3:Y:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-044	Image Density3_2 :Disp	ID[3:Y:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-045	Image Density3_2 :Disp	ID[3:Y:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-046	Image Density3_2 :Disp	ID[3:Y:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-047	Image Density3_2 :Disp	ID[3:Y:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-048	Image Density3_2 :Disp	ID[3:Y:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-049	Image Density3_2 :Disp	ID[3:Y:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-050	Image Density3_2 :Disp	ID[3:Y:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-051	Image Density3_2 :Disp	ID[3:Y:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-052	Image Density3_2 :Disp	ID[3:Y:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-053	Image Density3_2 :Disp	ID[3:Y:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-054	Image Density3_2 :Disp	ID[3:Y:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-055	Image Density3_2 :Disp	ID[3:Y:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-056	Image Density3_2 :Disp	ID[3:Y:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-057	Image Density3_2 :Disp	ID[3:Y:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-058	Image Density3_2 :Disp	ID[3:Y:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-059	Image Density3_2 :Disp	ID[3:Y:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-060	Image Density3_2 :Disp	ID[3:Y:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-061	Image Density3_2 :Disp	ID[3:Y:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-062	Image Density3_2 :Disp	ID[3:Y:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-063	Image Density3_2 :Disp	ID[3:Y:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-957-064	Image Density3_2 :Disp	ID[3:Y:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-001	Image Density4_1 :Disp	ID[4:K:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID4: K) in main scan direction.
3-958-002	Image Density4_1 :Disp	ID[4:K:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-003	Image Density4_1 :Disp	ID[4:K:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-004	Image Density4_1 :Disp	ID[4:K:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-005	Image Density4_1 :Disp	ID[4:K:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-006	Image Density4_1 :Disp	ID[4:K:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-007	Image Density4_1 :Disp	ID[4:K:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-008	Image Density4_1 :Disp	ID[4:K:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-009	Image Density4_1 :Disp	ID[4:K:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-010	Image Density4_1 :Disp	ID[4:K:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-011	Image Density4_1 :Disp	ID[4:K:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-012	Image Density4_1 :Disp	ID[4:K:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-013	Image Density4_1 :Disp	ID[4:K:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-014	Image Density4_1 :Disp	ID[4:K:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-015	Image Density4_1 :Disp	ID[4:K:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-016	Image Density4_1 :Disp	ID[4:K:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-017	Image Density4_1 :Disp	ID[4:K:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-018	Image Density4_1 :Disp	ID[4:K:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-019	Image Density4_1 :Disp	ID[4:K:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-020	Image Density4_1 :Disp	ID[4:K:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-021	Image Density4_1 :Disp	ID[4:K:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-022	Image Density4_1 :Disp	ID[4:K:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-023	Image Density4_1 :Disp	ID[4:K:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-024	Image Density4_1 :Disp	ID[4:K:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-025	Image Density4_1 :Disp	ID[4:K:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-026	Image Density4_1 :Disp	ID[4:K:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-027	Image Density4_1 :Disp	ID[4:K:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-028	Image Density4_1 :Disp	ID[4:K:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-029	Image Density4_1 :Disp	ID[4:K:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-030	Image Density4_1 :Disp	ID[4:K:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-031	Image Density4_1 :Disp	ID[4:K:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-032	Image Density4_1 :Disp	ID[4:K:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-033	Image Density4_1 :Disp	ID[4:K:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-034	Image Density4_1 :Disp	ID[4:K:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-035	Image Density4_1 :Disp	ID[4:K:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-036	Image Density4_1 :Disp	ID[4:K:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-037	Image Density4_1 :Disp	ID[4:K:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-038	Image Density4_1 :Disp	ID[4:K:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-039	Image Density4_1 :Disp	ID[4:K:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-040	Image Density4_1 :Disp	ID[4:K:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-041	Image Density4_1 :Disp	ID[4:K:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-042	Image Density4_1 :Disp	ID[4:K:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-043	Image Density4_1 :Disp	ID[4:K:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-044	Image Density4_1 :Disp	ID[4:K:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-045	Image Density4_1 :Disp	ID[4:K:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-046	Image Density4_1 :Disp	ID[4:K:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-047	Image Density4_1 :Disp	ID[4:K:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-048	Image Density4_1 :Disp	ID[4:K:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-958-049	Image Density4_1 :Disp	ID[4:K:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-050	Image Density4_1 :Disp	ID[4:K:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-051	Image Density4_1 :Disp	ID[4:K:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-052	Image Density4_1 :Disp	ID[4:K:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-053	Image Density4_1 :Disp	ID[4:K:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-054	Image Density4_1 :Disp	ID[4:K:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-055	Image Density4_1 :Disp	ID[4:K:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-056	Image Density4_1 :Disp	ID[4:K:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-057	Image Density4_1 :Disp	ID[4:K:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-058	Image Density4_1 :Disp	ID[4:K:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-059	Image Density4_1 :Disp	ID[4:K:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-060	Image Density4_1 :Disp	ID[4:K:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-061	Image Density4_1 :Disp	ID[4:K:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-062	Image Density4_1 :Disp	ID[4:K:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-063	Image Density4_1 :Disp	ID[4:K:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-064	Image Density4_1 :Disp	ID[4:K:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-065	Image Density4_1 :Disp	ID[4:C:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID4: C) in main scan direction.
3-958-066	Image Density4_1 :Disp	ID[4:C:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-067	Image Density4_1 :Disp	ID[4:C:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-068	Image Density4_1 :Disp	ID[4:C:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-069	Image Density4_1 :Disp	ID[4:C:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-070	Image Density4_1 :Disp	ID[4:C:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-071	Image Density4_1 :Disp	ID[4:C:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-072	Image Density4_1 :Disp	ID[4:C:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-073	Image Density4_1 :Disp	ID[4:C:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-074	Image Density4_1 :Disp	ID[4:C:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-075	Image Density4_1 :Disp	ID[4:C:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-076	Image Density4_1 :Disp	ID[4:C:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-077	Image Density4_1 :Disp	ID[4:C:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-078	Image Density4_1 :Disp	ID[4:C:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-079	Image Density4_1 :Disp	ID[4:C:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-080	Image Density4_1 :Disp	ID[4:C:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-081	Image Density4_1 :Disp	ID[4:C:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-082	Image Density4_1 :Disp	ID[4:C:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-083	Image Density4_1 :Disp	ID[4:C:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-084	Image Density4_1 :Disp	ID[4:C:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-085	Image Density4_1 :Disp	ID[4:C:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-086	Image Density4_1 :Disp	ID[4:C:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-087	Image Density4_1 :Disp	ID[4:C:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-088	Image Density4_1 :Disp	ID[4:C:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-089	Image Density4_1 :Disp	ID[4:C:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-090	Image Density4_1 :Disp	ID[4:C:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-091	Image Density4_1 :Disp	ID[4:C:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-092	Image Density4_1 :Disp	ID[4:C:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-093	Image Density4_1 :Disp	ID[4:C:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-094	Image Density4_1 :Disp	ID[4:C:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-095	Image Density4_1 :Disp	ID[4:C:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-096	Image Density4_1 :Disp	ID[4:C:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-097	Image Density4_1 :Disp	ID[4:C:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-098	Image Density4_1 :Disp	ID[4:C:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-099	Image Density4_1 :Disp	ID[4:C:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-100	Image Density4_1 :Disp	ID[4:C:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-101	Image Density4_1 :Disp	ID[4:C:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-102	Image Density4_1 :Disp	ID[4:C:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-103	Image Density4_1 :Disp	ID[4:C:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-104	Image Density4_1 :Disp	ID[4:C:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-105	Image Density4_1 :Disp	ID[4:C:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-106	Image Density4_1 :Disp	ID[4:C:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-107	Image Density4_1 :Disp	ID[4:C:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-108	Image Density4_1 :Disp	ID[4:C:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-109	Image Density4_1 :Disp	ID[4:C:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-110	Image Density4_1 :Disp	ID[4:C:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-111	Image Density4_1 :Disp	ID[4:C:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-112	Image Density4_1 :Disp	ID[4:C:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-113	Image Density4_1 :Disp	ID[4:C:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-114	Image Density4_1 :Disp	ID[4:C:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-115	Image Density4_1 :Disp	ID[4:C:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-116	Image Density4_1 :Disp	ID[4:C:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-117	Image Density4_1 :Disp	ID[4:C:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-118	Image Density4_1 :Disp	ID[4:C:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-119	Image Density4_1 :Disp	ID[4:C:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-120	Image Density4_1 :Disp	ID[4:C:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-121	Image Density4_1 :Disp	ID[4:C:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-122	Image Density4_1 :Disp	ID[4:C:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-123	Image Density4_1 :Disp	ID[4:C:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-124	Image Density4_1 :Disp	ID[4:C:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-125	Image Density4_1 :Disp	ID[4:C:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-126	Image Density4_1 :Disp	ID[4:C:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-127	Image Density4_1 :Disp	ID[4:C:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-128	Image Density4_1 :Disp	ID[4:C:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-129	Image Density4_1 :Disp	ID[4:M:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID4: M) in main scan direction.
3-958-130	Image Density4_1 :Disp	ID[4:M:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-131	Image Density4_1 :Disp	ID[4:M:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-132	Image Density4_1 :Disp	ID[4:M:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-133	Image Density4_1 :Disp	ID[4:M:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-134	Image Density4_1 :Disp	ID[4:M:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-135	Image Density4_1 :Disp	ID[4:M:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-136	Image Density4_1 :Disp	ID[4:M:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-137	Image Density4_1 :Disp	ID[4:M:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-138	Image Density4_1 :Disp	ID[4:M:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-139	Image Density4_1 :Disp	ID[4:M:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-140	Image Density4_1 :Disp	ID[4:M:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-141	Image Density4_1 :Disp	ID[4:M:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-142	Image Density4_1 :Disp	ID[4:M:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-143	Image Density4_1 :Disp	ID[4:M:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-144	Image Density4_1 :Disp	ID[4:M:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-145	Image Density4_1 :Disp	ID[4:M:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-146	Image Density4_1 :Disp	ID[4:M:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-147	Image Density4_1 :Disp	ID[4:M:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-148	Image Density4_1 :Disp	ID[4:M:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-149	Image Density4_1 :Disp	ID[4:M:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-150	Image Density4_1 :Disp	ID[4:M:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-151	Image Density4_1 :Disp	ID[4:M:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-152	Image Density4_1 :Disp	ID[4:M:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-153	Image Density4_1 :Disp	ID[4:M:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-154	Image Density4_1 :Disp	ID[4:M:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-155	Image Density4_1 :Disp	ID[4:M:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-156	Image Density4_1 :Disp	ID[4:M:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-157	Image Density4_1 :Disp	ID[4:M:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-958-158	Image Density4_1 :Disp	ID[4:M:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-159	Image Density4_1 :Disp	ID[4:M:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-160	Image Density4_1 :Disp	ID[4:M:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-161	Image Density4_1 :Disp	ID[4:M:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-162	Image Density4_1 :Disp	ID[4:M:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-163	Image Density4_1 :Disp	ID[4:M:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-164	Image Density4_1 :Disp	ID[4:M:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-165	Image Density4_1 :Disp	ID[4:M:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-166	Image Density4_1 :Disp	ID[4:M:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-167	Image Density4_1 :Disp	ID[4:M:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-168	Image Density4_1 :Disp	ID[4:M:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-169	Image Density4_1 :Disp	ID[4:M:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-170	Image Density4_1 :Disp	ID[4:M:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-171	Image Density4_1 :Disp	ID[4:M:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-172	Image Density4_1 :Disp	ID[4:M:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-173	Image Density4_1 :Disp	ID[4:M:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-174	Image Density4_1 :Disp	ID[4:M:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-175	Image Density4_1 :Disp	ID[4:M:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-176	Image Density4_1 :Disp	ID[4:M:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-177	Image Density4_1 :Disp	ID[4:M:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-178	Image Density4_1 :Disp	ID[4:M:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-179	Image Density4_1 :Disp	ID[4:M:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-180	Image Density4_1 :Disp	ID[4:M:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-181	Image Density4_1 :Disp	ID[4:M:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-182	Image Density4_1 :Disp	ID[4:M:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-183	Image Density4_1 :Disp	ID[4:M:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-184	Image Density4_1 :Disp	ID[4:M:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-185	Image Density4_1 :Disp	ID[4:M:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-186	Image Density4_1 :Disp	ID[4:M:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-187	Image Density4_1 :Disp	ID[4:M:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-188	Image Density4_1 :Disp	ID[4:M:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-189	Image Density4_1 :Disp	ID[4:M:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-190	Image Density4_1 :Disp	ID[4:M:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-191	Image Density4_1 :Disp	ID[4:M:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-958-192	Image Density4_1 :Disp	ID[4:M:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-001	Image Density4_2 :Disp	ID[4:Y:0]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	Displays the image density (ID4: Y) in main scan direction.
3-959-002	Image Density4_2 :Disp	ID[4:Y:1]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-003	Image Density4_2 :Disp	ID[4:Y:2]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-004	Image Density4_2 :Disp	ID[4:Y:3]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-005	Image Density4_2 :Disp	ID[4:Y:4]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-006	Image Density4_2 :Disp	ID[4:Y:5]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-007	Image Density4_2 :Disp	ID[4:Y:6]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-008	Image Density4_2 :Disp	ID[4:Y:7]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-009	Image Density4_2 :Disp	ID[4:Y:8]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-010	Image Density4_2 :Disp	ID[4:Y:9]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-011	Image Density4_2 :Disp	ID[4:Y:10]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-012	Image Density4_2 :Disp	ID[4:Y:11]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-013	Image Density4_2 :Disp	ID[4:Y:12]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-014	Image Density4_2 :Disp	ID[4:Y:13]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-015	Image Density4_2 :Disp	ID[4:Y:14]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-016	Image Density4_2 :Disp	ID[4:Y:15]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-017	Image Density4_2 :Disp	ID[4:Y:16]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-018	Image Density4_2 :Disp	ID[4:Y:17]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-019	Image Density4_2 :Disp	ID[4:Y:18]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-020	Image Density4_2 :Disp	ID[4:Y:19]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-021	Image Density4_2 :Disp	ID[4:Y:20]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-022	Image Density4_2 :Disp	ID[4:Y:21]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-023	Image Density4_2 :Disp	ID[4:Y:22]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-024	Image Density4_2 :Disp	ID[4:Y:23]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-025	Image Density4_2 :Disp	ID[4:Y:24]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-026	Image Density4_2 :Disp	ID[4:Y:25]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-027	Image Density4_2 :Disp	ID[4:Y:26]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-028	Image Density4_2 :Disp	ID[4:Y:27]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-029	Image Density4_2 :Disp	ID[4:Y:28]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-030	Image Density4_2 :Disp	ID[4:Y:29]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-031	Image Density4_2 :Disp	ID[4:Y:30]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-032	Image Density4_2 :Disp	ID[4:Y:31]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-033	Image Density4_2 :Disp	ID[4:Y:32]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-034	Image Density4_2 :Disp	ID[4:Y:33]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-035	Image Density4_2 :Disp	ID[4:Y:34]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-036	Image Density4_2 :Disp	ID[4:Y:35]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-037	Image Density4_2 :Disp	ID[4:Y:36]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-038	Image Density4_2 :Disp	ID[4:Y:37]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-039	Image Density4_2 :Disp	ID[4:Y:38]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-040	Image Density4_2 :Disp	ID[4:Y:39]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-041	Image Density4_2 :Disp	ID[4:Y:40]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-042	Image Density4_2 :Disp	ID[4:Y:41]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-043	Image Density4_2 :Disp	ID[4:Y:42]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-044	Image Density4_2 :Disp	ID[4:Y:43]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-045	Image Density4_2 :Disp	ID[4:Y:44]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-046	Image Density4_2 :Disp	ID[4:Y:45]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-047	Image Density4_2 :Disp	ID[4:Y:46]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-048	Image Density4_2 :Disp	ID[4:Y:47]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-049	Image Density4_2 :Disp	ID[4:Y:48]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-050	Image Density4_2 :Disp	ID[4:Y:49]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-051	Image Density4_2 :Disp	ID[4:Y:50]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-052	Image Density4_2 :Disp	ID[4:Y:51]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-053	Image Density4_2 :Disp	ID[4:Y:52]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-054	Image Density4_2 :Disp	ID[4:Y:53]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-055	Image Density4_2 :Disp	ID[4:Y:54]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-056	Image Density4_2 :Disp	ID[4:Y:55]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-057	Image Density4_2 :Disp	ID[4:Y:56]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-058	Image Density4_2 :Disp	ID[4:Y:57]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-059	Image Density4_2 :Disp	ID[4:Y:58]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-060	Image Density4_2 :Disp	ID[4:Y:59]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-061	Image Density4_2 :Disp	ID[4:Y:60]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-062	Image Density4_2 :Disp	ID[4:Y:61]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-063	Image Density4_2 :Disp	ID[4:Y:62]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-959-064	Image Density4_2 :Disp	ID[4:Y:63]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-001	Image Density :Disp/Set	Dlt Upr Lmt[1:K:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	Sets the upper and lower limit of the difference from the average of the image density for main scan density deviation adjustment.
3-960-002	Image Density :Disp/Set	Dlt Upr Lmt[1:C:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-003	Image Density :Disp/Set	Dlt Upr Lmt[1:M:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-004	Image Density :Disp/Set	Dlt Upr Lmt[1:Y:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-011	Image Density :Disp/Set	Dlt Upr Lmt[2:K:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-012	Image Density :Disp/Set	Dlt Upr Lmt[2:C:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-013	Image Density :Disp/Set	Dlt Upr Lmt[2:M:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-014	Image Density :Disp/Set	Dlt Upr Lmt[2:Y:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-021	Image Density :Disp/Set	Dlt Upr Lmt[3:K:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-022	Image Density :Disp/Set	Dlt Upr Lmt[3:C:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
3-960-023	Image Density :Disp/Set	Dlt Upr Lmt[3:M:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-024	Image Density :Disp/Set	Dlt Upr Lmt[3:Y:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-031	Image Density :Disp/Set	Dlt Upr Lmt[4:K:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-032	Image Density :Disp/Set	Dlt Upr Lmt[4:C:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-033	Image Density :Disp/Set	Dlt Upr Lmt[4:M:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-034	Image Density :Disp/Set	Dlt Upr Lmt[4:Y:-]	ENG	[0.000 to 0.500 / 0.500 / 0.001]	v	v	
3-960-041	Image Density :Disp/Set	Dlt Lwr Lmt[1:K:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-042	Image Density :Disp/Set	Dlt Lwr Lmt[1:C:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-043	Image Density :Disp/Set	Dlt Lwr Lmt[1:M:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-044	Image Density :Disp/Set	Dlt Lwr Lmt[1:Y:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-051	Image Density :Disp/Set	Dlt Lwr Lmt[2:K:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-052	Image Density :Disp/Set	Dlt Lwr Lmt[2:C:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-053	Image Density :Disp/Set	Dlt Lwr Lmt[2:M:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-054	Image Density :Disp/Set	Dlt Lwr Lmt[2:Y:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-061	Image Density :Disp/Set	Dlt Lwr Lmt[3:K:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-062	Image Density :Disp/Set	Dlt Lwr Lmt[3:C:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-063	Image Density :Disp/Set	Dlt Lwr Lmt[3:M:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-064	Image Density :Disp/Set	Dlt Lwr Lmt[3:Y:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-071	Image Density :Disp/Set	Dlt Lwr Lmt[4:K:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-072	Image Density :Disp/Set	Dlt Lwr Lmt[4:C:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-073	Image Density :Disp/Set	Dlt Lwr Lmt[4:M:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-074	Image Density :Disp/Set	Dlt Lwr Lmt[4:Y:-]	ENG	[-0.500 to 0.000 / -0.500 / 0.001]	v	v	
3-960-101	Image Density :Disp/Set	ID Upr Lmt[1:K:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-102	Image Density :Disp/Set	ID Upr Lmt[1:C:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-103	Image Density :Disp/Set	ID Upr Lmt[1:M:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-104	Image Density :Disp/Set	ID Upr Lmt[1:Y:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-111	Image Density :Disp/Set	ID Upr Lmt[2:K:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-112	Image Density :Disp/Set	ID Upr Lmt[2:C:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-113	Image Density :Disp/Set	ID Upr Lmt[2:M:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-114	Image Density :Disp/Set	ID Upr Lmt[2:Y:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-121	Image Density :Disp/Set	ID Upr Lmt[3:K:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-122	Image Density :Disp/Set	ID Upr Lmt[3:C:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-123	Image Density :Disp/Set	ID Upr Lmt[3:M:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-124	Image Density :Disp/Set	ID Upr Lmt[3:Y:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-131	Image Density :Disp/Set	ID Upr Lmt[4:K:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-132	Image Density :Disp/Set	ID Upr Lmt[4:C:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-133	Image Density :Disp/Set	ID Upr Lmt[4:M:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-134	Image Density :Disp/Set	ID Upr Lmt[4:Y:-]	ENG	[0.000 to 2.000 / 2.000 / 0.001]	v	v	
3-960-141	Image Density :Disp/Set	ID Lwr Lmt[1:K:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-142	Image Density :Disp/Set	ID Lwr Lmt[1:C:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-143	Image Density :Disp/Set	ID Lwr Lmt[1:M:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-144	Image Density :Disp/Set	ID Lwr Lmt[1:Y:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-151	Image Density :Disp/Set	ID Lwr Lmt[2:K:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-152	Image Density :Disp/Set	ID Lwr Lmt[2:C:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-153	Image Density :Disp/Set	ID Lwr Lmt[2:M:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-154	Image Density :Disp/Set	ID Lwr Lmt[2:Y:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-161	Image Density :Disp/Set	ID Lwr Lmt[3:K:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-162	Image Density :Disp/Set	ID Lwr Lmt[3:C:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-163	Image Density :Disp/Set	ID Lwr Lmt[3:M:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-164	Image Density :Disp/Set	ID Lwr Lmt[3:Y:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-171	Image Density :Disp/Set	ID Lwr Lmt[4:K:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-172	Image Density :Disp/Set	ID Lwr Lmt[4:C:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-173	Image Density :Disp/Set	ID Lwr Lmt[4:M:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-174	Image Density :Disp/Set	ID Lwr Lmt[4:Y:-]	ENG	[0.000 to 2.000 / 0.000 / 0.001]	v	v	
3-960-201	Image Density :Disp/Set	weighting [1:K:-]	ENG	[0 to 100 / 0 / 1%]	v	v	
3-960-202	Image Density :Disp/Set	weighting [1:C:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-203	Image Density :Disp/Set	weighting [1:M:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-204	Image Density :Disp/Set	weighting [1:Y:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-205	Image Density :Disp/Set	weighting [1:S:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-211	Image Density :Disp/Set	weighting [2:K:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-212	Image Density :Disp/Set	weighting [2:C:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-213	Image Density :Disp/Set	weighting [2:M:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-214	Image Density :Disp/Set	weighting [2:Y:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-215	Image Density :Disp/Set	weighting [2:S:-]	ENG*	[0 to 100 / 0 / 1%]	v	v	
3-960-221	Image Density :Disp/Set	weighting [3:K:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-222	Image Density :Disp/Set	weighting [3:C:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-223	Image Density :Disp/Set	weighting [3:M:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-224	Image Density :Disp/Set	weighting [3:Y:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-225	Image Density :Disp/Set	weighting [3:S:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-231	Image Density :Disp/Set	weighting [4:K:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-232	Image Density :Disp/Set	weighting [4:C:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-233	Image Density :Disp/Set	weighting [4:M:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-234	Image Density :Disp/Set	weighting [4:Y:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
3-960-235	Image Density :Disp/Set	weighting [4:S:-]	ENG*	[0 to 100 / 50 / 1%]	v	v	
4-008-001	Sub Scan Magnification Adj		ENG*	[-1.0 to 1.0 / 0.0 / 0.1%]	v		Adjusts the sub-scan magnification by changing the scanner motor speed. •Setting a lower value reduces the motor speed and lengthens the image in the sub scan direction (paper direction). •Setting a larger value increases the motor speed and shortens the image in the sub scan direction.
4-010-001	Sub Scan Registration Adj		ENG*	[-2.0 to 2.0 / 0.0 / 0.1mm]	v		Adjusts the leading edge registration by changing the scanning start timing in the sub-scan direction. •A minus setting moves in the direction of the leading edge. •A larger value shifts the image away from the leading edge, and a smaller value shifts the image toward the leading edge.
4-011-001	Main Scan Reg		ENG*	[-2.5 to 2.5 / 0.0 / 0.1mm]	v		Adjusts the side-to-side registration by changing the scanning start timing in the main scan direction. •(–): The image disappears at the left side. •(+): The image appears at the left side.
4-012-001	Set Scale Mask	Book:Sub LEdge	ENG*	[0.0 to 3.0 / 1.0 / 0.1mm]	v		These settings adjust the margins (erase margins) of the scanned area on the sheet. The leading, trailing, right, and left margins can be set independently.
4-012-002	Set Scale Mask	Book:Sub TEdge	ENG	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-012-003	Set Scale Mask	Book:Main:LEdge	ENG	[0.0 to 3.0 / 1.0 / 0.1mm]	v		
4-012-004	Set Scale Mask	Book:Main:TEdge	ENG	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-012-005	Set Scale Mask	ADF: Leading Edge	ENG	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-012-007	Set Scale Mask	ADF: Right	ENG*	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-012-008	Set Scale Mask	ADF: left	ENG*	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-013-001	Scanner Free run	Lamp Off	ENG*	[0 to 1 / 0 / 1]	v		Performs the scanner free run with the exposure lamp on or off for full-color, full size (A3 or DLT).
4-013-002	Scanner Free run	Lamp On	ENG	[0 to 1 / 0 / 1]	v		
4-014-001	Scan	HP Detection Enable	ENG	[0 to 1 / 0 / 1]	v		-
4-014-002	Scan	HP Detection Disable	ENG	[0 to 1 / 0 / 1]	v		-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
4-020-001	Dust Check	Dust Detect:On/Off	ENG	[0 to 1 / 0 / 1]	v		Issues a warning if there is dust on the narrow scanning glass of the ADF when the original size is detected before a job starts. This function can detect dust on the white plate above the scanning glass, as well as dust on the glass.
4-020-002	Dust Check	Dust Detect:Lvl	ENG	[0 to 8 / 4 / 1]	v		Adjusts the sensitivity for dust detection on the ADF scanning glass. This SP is available only after SP4-020-001 is switched on. 0: Off. No dust warning. 0> 4: Lower > Normal sensitivity 4> 8: Normal > High sensitivity •If you see black streaks in copies when no warning has been issued, raise the setting to increase the level of sensitivity. •If warnings are issued when you see no black streaks in copies, lower the setting. •Dust that triggers a warning could move be removed from the glass by the originals in the feed path. If the dust is removed by passing originals, this is not detected and the warning remains on.
4-020-003	Dust Check Lvl	Dust Reject:Lvl	ENG	[0 to 4 / 0 / 1]	v		Sets the level for vertical line correction (the black vertical lines caused by dust on the ADF exposure glass). 0: No vertical line correction. 1-4: Enables and sets the level for vertical line correction. If you select a higher number, this can decrease unwanted lines caused by dust but can also erase thin vertical lines of the original.
4-020-011	DF Dust Check	Dust Detect Level:Rear	ENG	[0 to 1 / 0 / 1]	v		Sets ON/OFF DF: Rear (2nd side) dust detection setting.
4-020-012	DF Dust Check	Correction Level:Rear	ENG	[0 to 8 / 4 / 1]	v		Sets DF: Rear (2nd side) dust detection level. As the value enlarges, it is easier to detect.
4-201-001	LoCPP edge lv:K	600dpi 2bit edge1	ENG	[0 to 15 / 11 / 1]	v		-
4-201-002	LoCPP edge lv:K	600dpi 2bit edge2	ENG	[0 to 15 / 11 / 1]	v		-
4-201-003	LoCPP edge lv:K	600dpi 4bit edge1	ENG	[0 to 15 / 11 / 1]	v		-
4-201-004	LoCPP edge lv:K	600dpi 4bit edge2	ENG	[0 to 15 / 11 / 1]	v		-
4-201-005	LoCPP edge lv:K	600dpi 1bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-201-006	LoCPP edge lv:K	600dpi 1bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-201-011	LoCPP edge lv:K	1200dpi1bit edge12	ENG	[0 to 15 / 12 / 1]	v		-
4-201-012	LoCPP edge lv:K	1200dpi1bit edge34	ENG	[0 to 15 / 12 / 1]	v		-
4-201-013	LoCPP edge lv:K	1200dpi2bit edge12	ENG	[0 to 15 / 15 / 1]	v		-
4-201-014	LoCPP edge lv:K	1200dpi2bit edge34	ENG	[0 to 15 / 15 / 1]	v		-
4-202-001	LoCPP edge lv:C	600dpi 2bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-202-002	LoCPP edge lv:C	600dpi 2bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-202-003	LoCPP edge lv:C	600dpi 4bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-202-004	LoCPP edge lv:C	600dpi 4bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-202-005	LoCPP edge lv:C	600dpi 1bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-202-006	LoCPP edge lv:C	600dpi 1bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-202-011	LoCPP edge lv:C	1200dpi1bit edge12	ENG	[0 to 15 / 15 / 1]	v		-
4-202-012	LoCPP edge lv:C	1200dpi1bit edge34	ENG	[0 to 15 / 15 / 1]	v		-
4-202-013	LoCPP edge lv:C	1200dpi2bit edge12	ENG	[0 to 15 / 15 / 1]	v		-
4-202-014	LoCPP edge lv:C	1200dpi2bit edge34	ENG	[0 to 15 / 15 / 1]	v		-
4-203-001	LoCPP edge lv:M	600dpi 2bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-203-002	LoCPP edge lv:M	600dpi 2bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-203-003	LoCPP edge lv:M	600dpi 4bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-203-004	LoCPP edge lv:M	600dpi 4bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-203-005	LoCPP edge lv:M	600dpi 1bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-203-006	LoCPP edge lv:M	600dpi 1bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-203-011	LoCPP edge lv:M	1200dpi 1bit edge12	ENG	[0 to 15 / 15 / 1]	v		-
4-203-012	LoCPP edge lv:M	1200dpi 1bit edge34	ENG	[0 to 15 / 15 / 1]	v		-
4-203-013	LoCPP edge lv:M	1200dpi 2bit edge12	ENG	[0 to 15 / 15 / 1]	v		-
4-203-014	LoCPP edge lv:M	1200dpi 2bit edge34	ENG	[0 to 15 / 15 / 1]	v		-
4-204-001	LoCPP edge lv:Y	600dpi 2bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-204-002	LoCPP edge lv:Y	600dpi 2bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-204-003	LoCPP edge lv:Y	600dpi 4bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-204-004	LoCPP edge lv:Y	600dpi 4bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-204-005	LoCPP edge lv:Y	600dpi 1bit edge1	ENG	[0 to 15 / 15 / 1]	v		-
4-204-006	LoCPP edge lv:Y	600dpi 1bit edge2	ENG	[0 to 15 / 15 / 1]	v		-
4-204-011	LoCPP edge lv:Y	1200dpi 1bit edge12	ENG	[0 to 15 / 15 / 1]	v		-
4-204-012	LoCPP edge lv:Y	1200dpi 1bit edge34	ENG	[0 to 15 / 15 / 1]	v		-
4-204-013	LoCPP edge lv:Y	1200dpi 2bit edge12	ENG	[0 to 15 / 15 / 1]	v		-
4-204-014	LoCPP edge lv:Y	1200dpi 2bit edge34	ENG	[0 to 15 / 15 / 1]	v		-
4-301-001	Operation Check APS Sensor		ENG	[0 to 255 / 0 / 1]	v		This SP is for testing APS Sensor function. (0: Not detected, 1: Detected)
4-303-001	Min Size for APS		ENG	[0 to 1 / 0 / 1] 0: No Original 1: A5 SEF	v		Sets the minimum size of the original that the will be detected by APS (Auto Paper Select – with original width sensors) of the exposure glass of the flatbed scanner.
4-305-001	Original Size Detect Setting		ENG*	[0 to 3 / 0 / 1] 0: Normal Detection 1: A4-LEF LT-SEF 2: LT-LEF A4-SEF 3: 8K 16K	v		Enables the machine to recognize 8K/16K size paper automatically.
4-308-001	Scan Size Detection	Detection ON/OFF	ENG*	[0 to 2 / 1 / 1] 0:OFF 1:ON 2:APS	v		Switches the original size detection ON/OFF.
4-309-001	Scan Size Detect:Setting	Original Density Thresh	ENG*	[0 to 255 / 28 / 1digit]	v		Sets the scanned image density threshold for the scan size detection. •Increasing value: Detects originals with higher brightness. (Detection error for the non originals decreases, but detection error for the darker original increases.) •Decreasing value: Detects originals with lower brightness. (Detection error for the darker originals decreases, but detection error for the non originals increases.)
4-309-002	Scan Size Detect:Setting	Detection Time	ENG*	[20 to 100 / 60 / 20msec]	v		Sets the time to end detection after ADF/Platen cover closing. •Increasing value: Detects originals with longer time. •Decreasing value: Detects originals with shorter time.
4-309-003	Scan Size Detect:Setting	Lamp ON:Delay Time	ENG*	[40 to 200 / 40 / 10msec]	v		Sets the time to start LED lamp on after ADF/Platen cover closing. •Increasing value: LED lamp lights later. •Decreasing value: LED lamp lights earlier.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
4-309-004	Scan Size Detect:Setting	LED PWM Duty	ENG*	[0 to 100 / 15 / 1]	v		Adjusts lamp light timing for scan size detection. •Increasing value: Increases the light quantity. •Decreasing value: Decreases the light quantity.
4-310-001	Scan Size Detect Value	S1:R	ENG*	[0 to 255 / 0 / 1digit]	v		Checks the density of scanning data for the scan size detection. The machine detects the original if the value in this SP is greater than that specified in SP4-309-00x. S1: Original width is within 182 mm to 210 mm. S2: Original width is within 215.9 mm to 254mm. S3: Original width is within 257 mm to 279.4 mm.
4-310-002	Scan Size Detect Value	S1:G	ENG	[0 to 255 / 0 / 1digit]	v		
4-310-003	Scan Size Detect Value	S1:B	ENG	[0 to 255 / 0 / 1digit]	v		
4-310-004	Scan Size Detect Value	S2:R	ENG	[0 to 255 / 0 / 1digit]	v		
4-310-005	Scan Size Detect Value	S2:G	ENG	[0 to 255 / 0 / 1digit]	v		
4-310-006	Scan Size Detect Value	S2:B	ENG	[0 to 255 / 0 / 1digit]	v		
4-310-007	Scan Size Detect Value	S3:R	ENG	[0 to 255 / 0 / 1digit]	v		
4-310-008	Scan Size Detect Value	S3:G	ENG	[0 to 255 / 0 / 1digit]	v		
4-310-009	Scan Size Detect Value	S3:B	ENG	[0 to 255 / 0 / 1digit]	v		
4-350-001	Intermittent Shading : BW	Switch On/Off /Shadingless	ENG	[0 to 2 / 1 / 1]	v		Switches On/OFF for Intermittent Shading when scanning in BW mode (Simplex/Duplex). 0: Every time shading 1: Interval shading
4-350-002	Intermittent Shading : BW	Interval 1	ENG	[0 to 65535 / 120 / 1sec]	v		
4-350-003	Intermittent Shading : BW	Interval 1 Repetitions	ENG	[1 to 60 / 1 / 1]	v		
4-350-004	Intermittent Shading : BW	Interval 2	ENG	[0 to 65535 / 120 / 1sec]	v		
4-351-001	Intermittent Shading : FC	Switch On/Off /Shadingless	ENG	[0 to 2 / 1 / 1]	v		Selects shading operation for color scanning. 0: Every time shading 1: Interval shading
4-351-002	Intermittent Shading : FC	Interval 1	ENG	[0 to 65535 / 120 / 1sec]	v		
4-351-003	Intermittent Shading : FC	Interval 1 Repetitions	ENG	[1 to 60 / 1 / 1]	v		
4-351-004	Intermittent Shading : FC	Interval 2	ENG	[0 to 65535 / 120 / 1sec]	v		
4-400-001	Org Edge Mask	Book:Sub LEdge	ENG	[0.0 to 3.0 / 0.0 / 0.1mm]	v		This SP sets the mask area to remove shadows when scanning originals from the exposure glass in Book mode. Note: "LE" denotes "leading edge" and "TE" denotes "trailing edge".
4-400-002	Org Edge Mask	Book:Sub TEdge	ENG	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-400-003	Org Edge Mask	Book:Main:LEdge	ENG	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-400-004	Org Edge Mask	Book:Main:Tedge	ENG	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-400-005	Org Edge Mask	ADF: Leading Edge	ENG	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-400-007	Org Edge Mask	ADF: Right	ENG*	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-400-008	Org Edge Mask	ADF: left	ENG*	[0.0 to 3.0 / 0.0 / 0.1mm]	v		
4-417-001	IPU Test Pattern	Test Pattern	ENG*	[0 to 8 / 0 / 1] 0: Scanned image 1: Gradation main scan A 2: Patch 16C 3: Grid pattern A 4: Slant grid pattern B 5: Slant grid pattern C 6: Slant grid pattern D 7: Scanned+Slant Grid C 8: Scanned+Slant Grid D	v		Use this SP to select the IPU test pattern to print.
4-460-001	Digital AE	Low Limit Value	ENG	[0 to 1023 / 364 / 1]	v		**DFU** Determines the lower limit for level of background to be skipped for the AE function. The higher the setting, the more background will be ignored.
4-460-002	Digital AE	Background level	ENG	[512 to 1535 / 932 / 1]	v		**DFU** Determines the level of background to be output for the AE function.
4-501-001	ACC Target Den	Copy:K:Text	ENG*	[0 to 10 / 5 / 1]	v		Sets the target density for the ACC adjustment.
4-501-002	ACC Target Den	Copy:C:Text	ENG*	[0 to 10 / 5 / 1]	v		
4-501-003	ACC Target Den	Copy:M:Text	ENG*	[0 to 10 / 5 / 1]	v		
4-501-004	ACC Target Den	Copy:Y:Text	ENG*	[0 to 10 / 5 / 1]	v		
4-501-005	ACC Target Den	Copy:K:Photo	ENG*	[0 to 10 / 5 / 1]	v		
4-501-006	ACC Target Den	Copy:C:Photo	ENG*	[0 to 10 / 5 / 1]	v		
4-501-007	ACC Target Den	Copy:M:Photo	ENG*	[0 to 10 / 5 / 1]	v		
4-501-008	ACC Target Den	Copy:Y:Photo	ENG*	[0 to 10 / 5 / 1]	v		
4-505-001	ACC Cor:Bright	Master:K	ENG*	[-128 to 127 / 0 / 1]	v		Sets correction for bright areas for ACC correction.
4-505-002	ACC Cor:Bright	Master:C	ENG*	[-128 to 127 / 0 / 1]	v		
4-505-003	ACC Cor:Bright	Master:M	ENG*	[-128 to 127 / 0 / 1]	v		
4-505-004	ACC Cor:Bright	Master:Y	ENG*	[-128 to 127 / 0 / 1]	v		
4-505-005	ACC Cor:Bright	Slave:K	ENG*	[-128 to 127 / 0 / 1]	v		
4-505-006	ACC Cor:Bright	Slave:C	ENG*	[-128 to 127 / 0 / 1]	v		
4-505-007	ACC Cor:Bright	Slave:M	ENG*	[-128 to 127 / 0 / 1]	v		
4-505-008	ACC Cor:Bright	Slave:Y	ENG*	[-128 to 127 / 0 / 1]	v		
4-506-001	ACC Cor:Dark	Master:K	ENG*	[-128 to 127 / 0 / 1]	v		Sets correction for dark areas for ACC correction.
4-506-002	ACC Cor:Dark	Master:C	ENG*	[-128 to 127 / 0 / 1]	v		
4-506-003	ACC Cor:Dark	Master:M	ENG*	[-128 to 127 / 0 / 1]	v		
4-506-004	ACC Cor:Dark	Master:Y	ENG*	[-128 to 127 / 0 / 1]	v		
4-506-005	ACC Cor:Dark	Slave:K	ENG*	[-128 to 127 / 0 / 1]	v		
4-506-006	ACC Cor:Dark	Slave:C	ENG*	[-128 to 127 / 0 / 1]	v		
4-506-007	ACC Cor:Dark	Slave:M	ENG*	[-128 to 127 / 0 / 1]	v		
4-506-008	ACC Cor:Dark	Slave:Y	ENG*	[-128 to 127 / 0 / 1]	v		
4-540-001	Print Coverage	RY Phase: Option	ENG*	[0 to 255 / 0 / 1]	v		Sets ON/OFF (0: OFF, 1: ON) for copy output color adjust (each corresponding picture quality mode) of R (to Y) Phase.
4-540-002	Print Coverage	RY Phase: R	ENG	[-256 to 255 / 0 / 1]	v		Adjusts the value (-256 to +255) for copy output color corresponding R (to Y) Phase. Larger the darker.
4-540-003	Print Coverage	RY Phase: G	ENG	[-256 to 255 / 0 / 1]	v		
4-540-004	Print Coverage	RY Phase: B	ENG	[-256 to 255 / 0 / 1]	v		
4-540-005	Print Coverage	YR Phase: Option	ENG	[0 to 255 / 0 / 1]	v		Sets ON/OFF (0: OFF, 1: ON) for copy output color adjust (each corresponding picture quality mode) of Y (to R) Phase.
4-540-006	Print Coverage	YR Phase: R	ENG	[-256 to 255 / 0 / 1]	v		Adjusts the value (-256 to +255) for copy output color corresponding Y (to R) Phase. Larger the darker.
4-540-007	Print Coverage	YR Phase: G	ENG	[-256 to 255 / 0 / 1]	v		
4-540-008	Print Coverage	YR Phase: B	ENG	[-256 to 255 / 0 / 1]	v		
4-540-009	Print Coverage	YG Phase: Option	ENG	[0 to 255 / 0 / 1]	v		Sets ON/OFF (0: OFF, 1: ON) for copy output color adjust (each corresponding picture quality mode) of Y (to G) Phase.
4-540-010	Print Coverage	YG Phase: R	ENG	[-256 to 255 / 0 / 1]	v		Adjusts the value (-256 to +255) for copy output color corresponding Y (to G) Phase. Larger the darker.
4-540-011	Print Coverage	YG Phase: G	ENG	[-256 to 255 / 0 / 1]	v		
4-540-012	Print Coverage	YG Phase: B	ENG	[-256 to 255 / 0 / 1]	v		
4-540-013	Print Coverage	GY Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-014	Print Coverage	GY Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-015	Print Coverage	GY Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-016	Print Coverage	GY Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-017	Print Coverage	GC Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-018	Print Coverage	GC Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-019	Print Coverage	GC Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-020	Print Coverage	GC Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-021	Print Coverage	CG Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-022	Print Coverage	CG Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-023	Print Coverage	CG Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-024	Print Coverage	CG Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-025	Print Coverage	CB Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-026	Print Coverage	CB Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-027	Print Coverage	CB Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-028	Print Coverage	CB Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-029	Print Coverage	BC Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-030	Print Coverage	BC Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
4-540-031	Print Coverage	BC Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-032	Print Coverage	BC Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-033	Print Coverage	BM Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-034	Print Coverage	BM Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-035	Print Coverage	BM Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-036	Print Coverage	BM Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-037	Print Coverage	MB Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-038	Print Coverage	MB Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-039	Print Coverage	MB Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-040	Print Coverage	MB Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-041	Print Coverage	MR Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-042	Print Coverage	MR Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-043	Print Coverage	MR Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-044	Print Coverage	MR Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-045	Print Coverage	RM Phase: Option	ENG	[0 to 255 / 0 / 1]	v		-
4-540-046	Print Coverage	RM Phase: R	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-047	Print Coverage	RM Phase: G	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-048	Print Coverage	RM Phase: B	ENG	[-256 to 255 / 0 / 1]	v		-
4-540-049	Print Coverage	WHITE: Option	ENG	[0 to 255 / 0 / 1]	v		Sets ON/OFF (0: OFF, 1: ON) for copy output color adjust (each corresponding picture quality mode) of highlight area.
4-540-050	Print Coverage	WHITE:R	ENG	[-256 to 255 / 0 / 1]	v		Adjusts the value (-256 to +255) for copy output color corresponding highlight area. Larger the darker.
4-540-051	Print Coverage	WHITE:G	ENG	[-256 to 255 / 0 / 1]	v		
4-540-052	Print Coverage	WHITE:B	ENG	[-256 to 255 / 0 / 1]	v		
4-540-053	Print Coverage	BLACK: Option	ENG	[0 to 255 / 0 / 1]	v		Sets ON/OFF (0: OFF, 1: ON) for copy output color adjust (each corresponding picture quality mode) of shadow area.
4-540-054	Print Coverage	BLACK:R	ENG	[-256 to 255 / 0 / 1]	v		Adjusts the value (-256 to +255) for copy output color corresponding shadow area. Larger the darker.
4-540-055	Print Coverage	BLACK:G	ENG	[-256 to 255 / 0 / 1]	v		
4-540-056	Print Coverage	BLACK:B	ENG	[-256 to 255 / 0 / 1]	v		
4-541-001	Photo Correction	Copied Photo	ENG	[0 to 1 / 0 / 1]	v		-
4-550-005	Scan Apli:Txt/Print	MTF: 0(Off) 1-15 (Weak-Strong)	ENG*	[0 to 15 / 8 / 1]	v		These SP codes share common parameters. 005: Sets the MTF level (Modulation Transfer Function) designed to improve image contrast. Set higher for stronger effect, lower for weaker effect. 006: Use to remove "jaggies" if they appear. Set higher for smoother. 007: Set higher for darker, set lower for lighter. 008: Set higher for more contrast, set lower for less contrast. 009: Use to remove individual dots in the background if they appear. Set higher for removal of more background.
4-550-006	Scan Apli:Txt/Print	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-550-007	Scan Apli:Txt/Print	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-550-008	Scan Apli:Txt/Print	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-550-009	Scan Apli:Txt/Print	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-551-005	Scan Apli:Txt	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15 / 8 / 1]	v		
4-551-006	Scan Apli:Txt	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-551-007	Scan Apli:Txt	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-551-008	Scan Apli:Txt	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-551-009	Scan Apli:Txt	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-552-005	Scan Apli:Txt Dropout	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15 / 8 / 1]	v		
4-552-006	Scan Apli:Txt Dropout	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-552-007	Scan Apli:Txt Dropout	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-552-008	Scan Apli:Txt Dropout	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-552-009	Scan Apli:Txt Dropout	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-553-005	Scan Apli:Txt/Photo	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15 / 8 / 1]	v		
4-553-006	Scan Apli:Txt/Photo	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-553-007	Scan Apli:Txt/Photo	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-553-008	Scan Apli:Txt/Photo	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-553-009	Scan Apli:Txt/Photo	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-554-005	Scan Apli:Photo	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15 / 8 / 1]	v		
4-554-006	Scan Apli:Photo	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-554-007	Scan Apli:Photo	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-554-008	Scan Apli:Photo	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-554-009	Scan Apli:Photo	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-565-005	Scan Apli:GrayScale	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15 / 8 / 1]	v		
4-565-006	Scan Apli:GrayScale	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-565-007	Scan Apli:GrayScale	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-565-008	Scan Apli:GrayScale	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-565-009	Scan Apli:GrayScale	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-570-005	Scan Apli:Col Txt/Photo	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15 / 8 / 1]	v		
4-570-006	Scan Apli:Col Txt/Photo	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-570-007	Scan Apli:Col Txt/Photo	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-570-008	Scan Apli:Col Txt/Photo	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-570-009	Scan Apli:Col Txt/Photo	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-571-005	Scan Apli:Col Gloss Photo	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15 / 8 / 1]	v		
4-571-006	Scan Apli:Col Gloss Photo	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-571-007	Scan Apli:Col Gloss Photo	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-571-008	Scan Apli:Col Gloss Photo	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-571-009	Scan Apli:Col Gloss Photo	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-572-005	Scan Apli:AutoCol	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15 / 8 / 1]	v		
4-572-006	Scan Apli:AutoCol	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7 / 4 / 1]	v		
4-572-007	Scan Apli:AutoCol	Brightness: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-572-008	Scan Apli:AutoCol	Contrast: 1-255	ENG	[1 to 255 / 128 / 1]	v		
4-572-009	Scan Apli:AutoCol	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7 / 0 / 1]	v		
4-600-001	SBU Version Display	SBU_ID	ENG	[0x0000 to 0xFFFF / 0 / 1]	v		Displays the ID code (1-byte hexadecimal) read for the SBU.
4-609-001	Gray Balance Set: R	Book Scan	ENG	[-384 to 255 / -100 / 1digit]	v		**DFU** Displays and saves Gray Balance Adjustment value (RED/GREEN/BLUE).
4-609-002	Gray Balance Set: R	DF Scan	ENG*	[-384 to 255 / -100 / 1digit]	v		
4-610-001	Gray Balance Set: G	Book Scan	ENG*	[-384 to 255 / -100 / 1digit]	v		
4-610-002	Gray Balance Set: G	DF Scan	ENG*	[-384 to 255 / -100 / 1digit]	v		
4-611-001	Gray Balance Set: B	Book Scan	ENG*	[-384 to 255 / -100 / 1digit]	v		
4-611-002	Gray Balance Set: B	DF Scan	ENG*	[-384 to 255 / -100 / 1digit]	v		
4-646-001	Scan Adjust Error	White level	ENG*	[0 to 65535 / 0 / 1]	v		Displays the error value of scanning adjustment. Bit15, 14:Unused Bit13:White level abnormal (F side/RED/EVEN pixel) Bit12: White level abnormal (F side/RED/ODD pixel) Bit11: White level abnormal (F side/GREEN/EVEN pixel) Bit10: White level abnormal (F side/GREEN/ODD pixel) Bit9: White level abnormal (F side/BLUE/EVEN pixel) Bit8:White level abnormal (F side/BLUE/ODD pixel) Bit7, 6: Unused Bit5:gain abnormal (F side/RED/EVEN pixel) Bit4: gain abnormal (F side/RED/ODD pixel) Bit3: gain abnormal (F side/GREEN/EVEN pixel) Bit2: gain abnormal (F side/GREEN/ODD pixel) Bit1: gain abnormal (F side/BLUE/EVEN pixel) Bit0: gain abnormal (F side/BLUE/ODD pixel)

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
4-646-002	Scan Adjust Error	Black level	ENG*	[0 to 65535 / 0 / 1]	v		Displays the error value of scanning adjustment. Bit7, 6: Unused Bit5: Black level abnormal (F side/RED/EVEN Pixel) Bit4: Black level abnormal (F side/RED/ODD Pixel) Bit3: Black level abnormal (F side/GREEN/EVEN Pixel) Bit2: Black level abnormal (F side/GREEN/ODD Pixel) Bit1: Black level abnormal (F side/BLUE/EVEN Pixel) Bit0: Black level abnormal (F side/BLUE/ODD Pixel)
4-647-001	Scanner Hard Error	Power-ON	ENG*	[0 to 65535 / 0 / 1]	v		Displays the result of SBU connection check. Bit15: Unused Bit14:SBU hardware error (Power ON/un-reset error) Bit13:SBU hardware error (Serial communication error: F side) Bit12:SBU hardware error (Reset error: F side) Bit11, 10: Unused Bit9:SBU hardware error (Version error) Bit8 to 6: Unused Bit5:SBU hardware error (Serial communication error: L side) Bit4:SBU hardware error (Reset error:Lside) Bit3 to 1: Unused
4-688-002	Scan Image Density Adjustment	1-pass DF	ENG*	[80 to 120 / 98 / 1%]	v		Adjusts density difference between Book and ADF.
4-699-001	SBU Test Pattern Change		ENG*	[0 to 255 / 0 / 1]	v		Selects the scan test pattern. This SP is used for design evaluation/analyzing cause of malfunction (abnormal image, SC). 0: Scanned Image Output, SH/ Black Subtraction: Not Set (Default) 1: Test Pattern Output, Fixed Value Pattern (682digit), SH/Black Subtraction: OFF 2: Test Pattern Output, Main Scan Gradation Pattern (10bit-Gradation, 4-dot step), SH/ Black Subtraction: OFF 3: Test Pattern Output, Sub Scan Gradation Pattern (10bit-Gradation, 3-Line Step), SH/ Black Subtraction: OFF 4: Test Pattern Output, Argyle Pattern (20 mm x 10 mm Grid Pattern), SH/ Black Subtraction: OFF
4-712-001	CIS GB Adj. Value: R		ENG*	[0 to 2048 / 1023 / 1digit]	v		Displays/stores CIS Gray Balance adjustment value.
4-713-001	CIS GB Adj. Value: G		ENG*	[0 to 2048 / 1023 / 1digit]	v		
4-714-001	CIS GB Adj. Value: B		ENG*	[0 to 2048 / 1023 / 1digit]	v		
4-730-001	FROM ADF Factory Setting	CIS Parameter	ENG*	[0 to 1 / 0 / 0]	v		Stores the CIS parameters to the FROM.
4-730-002	FROM Main Factory Setting	Execution ON/OFF	ENG	[0 to 1 / 0 / 0]	v		Stores the CIS parameters from the FROM.
4-730-003	FROM Main Factory Setting	Execution Flag	ENG	[0 to 1 / 0 / 1]	v		0: Not executed, 1:Executed
4-730-004	FROM Data Update		ENG*	[0 to 1 / 0 / 0]	v		Updates the CIS parameters on the FROM.
4-745-001	CIS Image Level Error Flag		ENG	[0 to 65535 / 0 / 1]	v		Display CIS's image level error flag. Displays cause of error if error occurs with image level check when DF powers ON. Bit15 to 12: Unused Bit11:Red White level error flag Bit10:Green White level error flag Bit9:Blue White level error flag Bit8 to 6: Unused Bit5:Red Black level error flag Bit4:Green Black level error flag Bit3:Blue Black level error flag Bit2:Red White level front end-back end ratio error flag Bit1:Green White level front end-back end ratio error flag Bit0:Blue White level front end-back end ratio error flag
4-746-001	CIS GB Adj Error Flag		ENG	[0 to 7 / 0 / 1]	v		Displays CIS Gray Balance Adjustment Error Flag. Displays error cause when executing SP4-705-001 (CIS GB Adj. Execution) and adjustment error occurred. Displays SC189-00(CIS gray balance adjustment error) when error occurs. Bit2: Gray Balance Adjustment Error Flag for Red (GB_ERR_R) Bit1: Gray Balance Adjustment Error Flag for Green (GB_ERR_G) Bit0: Gray Balance Adjustment Error Flag for Blue (GB_ERR_B)
4-747-001	CIS Hard Error Flag		ENG	[0 to 15 / 0 / 1]	v		Displays CIS Gray Balance Adjustment Error Flag. Displays error cause when executing SP4-705-001 (CIS GB Adj. Execution) and adjustment error occurred. Displays SC189-00(CIS gray balance adjustment error) when error occurs. Bit2: Gray Balance Adjustment Error Flag for Red (GB_ERR_R) Bit1: Gray Balance Adjustment Error Flag for Green (GB_ERR_G) Bit0: Gray Balance Adjustment Error Flag for Blue (GB_ERR_B)
4-797-001	Rear Side: Digital AE	Low Limit Setting	ENG*	[0 to 1023 / 364 / 1]	v		Sets the detection lower threshold when DF is scanning S2 (Rear). The area that input image data is brighter that this threshold, detects as background.
4-797-002	Rear Side: Digital AE	Background Erase Level	ENG	[512 to 1535 / 932 / 1]	v		Sets the background erase level when DF is scanning S2 (Rear). Increasing values get background thinner.
4-799-001	CIS TEST Pattern	select	ENG*	[0 to 5 / 0 / 1] 0: Scanned Image 1: Fixed Value Pattern 2: EO Fixed Value Pattern 3: Main Scan Gradation 4: Sub Scan Gradation 5: Grid Pattern	v		Output settings of CIS Test Pattern. This SP is used for design evaluation/analyzing cause of malfunction (abnormal image, SC).
4-799-002	CIS TEST Pattern	Even Output Level Setting	ENG	[0 to 1023 / 0 / 1digit]	v		
4-799-003	CIS TEST Pattern	Odd Output Level Setting	ENG	[0 to 1023 / 0 / 1digit]	v		
4-802-001	Scanner Free run	Lamp Off	ENG	[0 to 1 / 0 / 1]	v		-
4-802-002	Scanner Free run	Lamp On	ENG	[0 to 1 / 0 / 1]	v		-
4-803-001	Home Position Adj Value		ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v		-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
4-804-001	Home Position Operation		ENG*	[0 to 1 / 0 / 1]	v		-
4-806-001	Scan Carriage Retract Op		ENG	[0 to 1 / 0 / 1]	v		-
4-853-001	Partial LED ON	ON/OFF(Scan)	ENG*	[0 to 1 / 1 / 1]	v		Switches the partial lighting control ON or OFF.
4-853-002	Partial LED ON	ON/OFF(Size Detection)	ENG*	[0 to 1 / 1 / 1]	v		
4-901-020	Background Erase Setting	Org Density High Light	ENG*	[-128 to 127 / 0 / 1]	v		Sets the strength of background erase.
4-901-021	Background Erase Setting	Org Density High Medium	ENG*	[-128 to 127 / 0 / 1]	v		A higher setting erases more background and a lower
4-901-022	Background Erase Setting	Org Density High Heavy	ENG*	[-128 to 127 / 0 / 1]	v		setting less.
4-902-001	Disp ACC Data	R_DATA1	ENG*	[0 to 255 / 0 / 1]	v		Displays the final data read at the end of ACC
4-902-002	Disp ACC Data	G_DATA1	ENG*	[0 to 255 / 0 / 1]	v		execution. A zero is returned if there was an error
4-902-003	Disp ACC Data	B_DATA1	ENG*	[0 to 255 / 0 / 1]	v		reading the data.
4-902-004	Disp ACC Data	R_DATA2	ENG*	[0 to 255 / 0 / 1]	v		
4-902-005	Disp ACC Data	G_DATA2	ENG*	[0 to 255 / 0 / 1]	v		
4-902-006	Disp ACC Data	B_DATA2	ENG*	[0 to 255 / 0 / 1]	v		
4-903-001	Filter Setting	Ind Dot Erase: Text	ENG*	[0 to 7 / 0 / 1]	v		-
4-903-002	Filter Setting	Ind Dot Erase: Generation Copy	ENG*	[0 to 7 / 0 / 1]	v		-
4-905-001	Select Gradation Level		ENG*	[0 to 255 / 0 / 1]	v		Sets when switching threshold matrix used for tone processing.
4-907-001	Gamma Correction	Stamp Entry	ENG*	[0 to 2 / 1 / 1]	v		-
4-918-009	Man Gamma Adj		ENG	[0 to 0 / 0 / 0]	v		-
4-930-001	Coverage Ctrl: Text	Copy: Full Color 1	ENG	[0 to 400 / 200 / 1]	v		Sets the text coverage control values (0% to 400%)
4-930-002	Coverage Ctrl: Text	Copy: Full Color 2	ENG	[0 to 400 / 200 / 1]	v		for each mode when copying FC.
4-930-003	Coverage Ctrl: Text	Copy: Single Color	ENG	[0 to 400 / 100 / 1]	v		
4-930-004	Coverage Ctrl: Text	Copy: Color Conversion	ENG	[0 to 400 / 180 / 1]	v		
4-930-005	Coverage Ctrl: Text	Coverage Ctrl OFF	ENG	[0 to 400 / 400 / 1]	v		
4-931-001	Coverage Ctrl: Photo	Copy: Full Color 1	ENG	[0 to 400 / 240 / 1]	v		Sets the photo coverage control values (0% to 400%)
4-931-002	Coverage Ctrl: Photo	Copy: Full Color 2	ENG	[0 to 400 / 260 / 1]	v		for each mode when copying FC.
4-931-003	Coverage Ctrl: Photo	Copy: Single Color	ENG	[0 to 400 / 100 / 1]	v		
4-931-004	Coverage Ctrl: Photo	Copy: Color Conversion	ENG	[0 to 400 / 200 / 1]	v		
4-931-005	Coverage Ctrl: Photo	Coverage Ctrl OFF	ENG	[0 to 400 / 400 / 1]	v		
4-938-001	ACS:Edge Mask	Copy:Sub LEdge	ENG	[0 to 31 / 10 / 1mm]	v		Sets ACS edge mask for copying.
4-938-002	ACS:Edge Mask	Copy:Sub TEdge	ENG*	[0 to 31 / 10 / 1mm]	v		
4-938-003	ACS:Edge Mask	Copy:Main LEdge	ENG*	[0 to 31 / 10 / 1mm]	v		
4-938-004	ACS:Edge Mask	Copy:Main TEdge	ENG*	[0 to 31 / 10 / 1mm]	v		
4-938-005	ACS:Edge Mask	Scan:Sub LEdge	ENG*	[0 to 31 / 15 / 1mm]	v		
4-938-006	ACS:Edge Mask	Scan:Sub TEdge	ENG*	[0 to 31 / 15 / 1mm]	v		
4-938-007	ACS:Edge Mask	Scan:Main LEdge	ENG*	[0 to 31 / 15 / 1mm]	v		
4-938-008	ACS:Edge Mask	Scan:Main TEdge	ENG*	[0 to 31 / 15 / 1mm]	v		
4-939-001	ACS:Color Range		ENG*	[-2 to 2 / 0 / 1]	v		Adjust the tone (color gamut) for determining whether the original is full color or black and white in 5 adjustment levels. (-2 to +2. As the default, it is set to 0.) Adjusting this toward "-" prompts the machine to determine the original more as black and white. Adjusting this toward "+" prompts the machine to determine the original more as full color.
4-954-005	Restore Test Chart	Chromaticity Rank	ENG*	[0 to 255 / 0 / 1]	v		The fluctuation correction of scanning for chromaticity
4-958-005	Restore Test Chart: Rear	Chromaticity Rank	ENG*	[0 to 255 / 0 / 1]	v		rank of the scanner.
4-993-001	High Light Correction	Sensitivity Selection	ENG	[0 to 9 / 4 / 1]	v		Sets detect sensitivity for full color auto density. Larger the value, weaker (less background tracking) the sensitivity.
4-993-002	High Light Correction	Range Selection	ENG	[0 to 9 / 4 / 1]	v		Sets detect area for full color auto density. Larger the value, wider the area.
4-994-001	Adj Txt/Photo Recog Level	High Compression PDF	ENG	[0 to 2 / 1 / 1]	v		Adjusts the guide for recognize images text area and image area. 0: textish, 1:basic, 2:imageish
4-996-001	White Paper Detection Level		ENG	[0 to 6 / 3 / 1]	v		Sets blank paper detect level. Larger the value, easier detecting.
5-009-201	Add display language	1-8	CTL*	[0 to 255 / 0 / 1]	v	v	Adds language available in user choice. (Only the
5-009-202	Add display language	9-16	CTL*	[0 to 255 / 0 / 1]	v	v	languages registered in the machine)
5-009-203	Add display language	17-24	CTL*	[0 to 255 / 0 / 1]	v	v	Refer to the displayed language list to set in the way
5-009-204	Add display language	25-32	CTL*	[0 to 255 / 0 / 1]	v	v	showed below.
5-009-205	Add display language	33-40	CTL*	[0 to 255 / 0 / 1]	v	v	List Number Assigned bit switch
5-009-206	Add display language	41-48	CTL*	[0 to 255 / 0 / 1]	v	v	No.1 to 8 bit1 to 8 (SP5-009-201)
5-009-207	Add display language	49-56	CTL*	[0 to 255 / 0 / 1]	v	v	No.9 to 16 bit1 to 8 (SP5-009-202) No.17 to 24 bit1 to 8 (SP5-009-203) No.25 to 32 bit1 to 8 (SP5-009-204) No.33 to 40 bit1 to 8 (SP5-009-205) No.41 to 48 bit1 to 8 (SP5-009-206) No.49 to 56 bit1 to 8 (SP5-009-207) Example: To add American(No.3 in the list) or Czech (No.15) Turn bit 3 of "SP5-009-201" 0 to 1 for American. Turn bit 7 of "SP5-009-202" 0 to 1 for Czech. After setting, turn the main power switch off and on to make the setting valid.
5-024-001	mm/inch Display Selection	0:mm 1:inch	CTL*	[0 to 1 / * / 1] *NA: 1 *EU: 0 *AP: 0 *CHN: 0	v	v	Display units (mm or inch) for custom paper sizes.
5-045-001	Accounting counter	Counter Method	CTL*	[0 to 7 / 0 / 1]	v	v	Selects the counting method. 0: Image creation mode 1: Sheet counter mode 2: Coverage mode 5: Image creation mode (larger than A3/DLT) 6: Sheet counter mode (larger than A3/DLT) 7: Coverage mode (YMC)
5-051-001	TonerRefillDetectionDisplay		CTL*	[0 to 1 / 0 / 1]	v	v	Enables or disables the toner refill detection display. 0: ON, 1: OFF
5-055-001	Display IP address		CTL*	[0 to 1 / 0 / 1]	v	v	Displays or does not display the IP address on the operation 0: OFF, 1: ON
5-062-001	Part Replacement Alert Display	#Development Unit(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	Display or does not display the PM part yield on the
5-062-002	Part Replacement Alert Display	#Developer(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	LCD.
5-062-003	Part Replacement Alert Display	#Development Unit(Bk):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	0: Not display
5-062-005	Part Replacement Alert Display	#PCU Cleaning Unit(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	1: Display
5-062-006	Part Replacement Alert Display	PCU CL(Bk):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-007	Part Replacement Alert Display	PCU CL(Bk):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-008	Part Replacement Alert Display	PCU CL(Bk):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-009	Part Replacement Alert Display	PCU CL(Bk):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-010	Part Replacement Alert Display	PCU CL(Bk):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-011	Part Replacement Alert Display	PCU CL(Bk):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-012	Part Replacement Alert Display	PCU CL(Bk):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-013	Part Replacement Alert Display	PCU CL(Bk):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-015	Part Replacement Alert Display	#Charger Unit(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-016	Part Replacement Alert Display	#Photoconductor Unit(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-018	Part Replacement Alert Display	#Development Unit(C)	CTL*	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-062-019	Part Replacement Alert Display	#Developer(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-020	Part Replacement Alert Display	#Development Unit(C):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-022	Part Replacement Alert Display	#PCU Cleaning Unit(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-023	Part Replacement Alert Display	PCU CL(C):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-024	Part Replacement Alert Display	PCU CL(C):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-025	Part Replacement Alert Display	PCU CL(C):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-026	Part Replacement Alert Display	PCU CL(C):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-027	Part Replacement Alert Display	PCU CL(C):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-028	Part Replacement Alert Display	PCU CL(C):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-029	Part Replacement Alert Display	PCU CL(C):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-030	Part Replacement Alert Display	PCU CL(C):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-032	Part Replacement Alert Display	#Charger Unit(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-033	Part Replacement Alert Display	#Photoconductor Unit(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-035	Part Replacement Alert Display	#Development Unit(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-036	Part Replacement Alert Display	#Developer(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-037	Part Replacement Alert Display	#Development Unit(M):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-039	Part Replacement Alert Display	#PCU Cleaning Unit(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-040	Part Replacement Alert Display	PCU CL(M):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-041	Part Replacement Alert Display	PCU CL(M):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-042	Part Replacement Alert Display	PCU CL(M):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-043	Part Replacement Alert Display	PCU CL(M):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-044	Part Replacement Alert Display	PCU CL(M):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-045	Part Replacement Alert Display	PCU CL(M):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-046	Part Replacement Alert Display	PCU CL(M):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-047	Part Replacement Alert Display	PCU CL(M):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-049	Part Replacement Alert Display	#Charger Unit(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-050	Part Replacement Alert Display	#Photoconductor Unit(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-052	Part Replacement Alert Display	#Development Unit(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-053	Part Replacement Alert Display	#Developer(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-054	Part Replacement Alert Display	#Development Unit(Y):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-056	Part Replacement Alert Display	#PCU Cleaning Unit(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-057	Part Replacement Alert Display	PCU CL(Y):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-058	Part Replacement Alert Display	PCU CL(Y):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-059	Part Replacement Alert Display	PCU CL(Y):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-060	Part Replacement Alert Display	PCU CL(Y):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-061	Part Replacement Alert Display	PCU CL(Y):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-062	Part Replacement Alert Display	PCU CL(Y):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-063	Part Replacement Alert Display	PCU CL(Y):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-064	Part Replacement Alert Display	PCU CL(Y):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-066	Part Replacement Alert Display	#Charger Unit(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-067	Part Replacement Alert Display	#Photoconductor Unit(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-069	Part Replacement Alert Display	#Development Unit(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-070	Part Replacement Alert Display	#Developer(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-071	Part Replacement Alert Display	#Development Unit(S):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-073	Part Replacement Alert Display	#PCU Cleaning Unit(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-074	Part Replacement Alert Display	PCU CL(S):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-075	Part Replacement Alert Display	PCU CL(S):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-076	Part Replacement Alert Display	PCU CL(S):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-077	Part Replacement Alert Display	PCU CL(S):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-078	Part Replacement Alert Display	PCU CL(S):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-079	Part Replacement Alert Display	PCU CL(S):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-080	Part Replacement Alert Display	PCU CL(S):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-081	Part Replacement Alert Display	PCU CL(S):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-083	Part Replacement Alert Display	#Charger Unit(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-084	Part Replacement Alert Display	#Photoconductor Unit(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-086	Part Replacement Alert Display	#Intermediate Transfer Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-087	Part Replacement Alert Display	#Image Transfer Roller(1st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-088	Part Replacement Alert Display	#Image Transfer Roller(2st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-089	Part Replacement Alert Display	#Image Transfer Roller(3st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-090	Part Replacement Alert Display	#Image Transfer Roller(4st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-091	Part Replacement Alert Display	#Image Transfer Roller(5st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-092	Part Replacement Alert Display	#Paper Transfer Bias Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-093	Part Replacement Alert Display	#ITB Cleaning Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-094	Part Replacement Alert Display	ITB CL Unit:Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-095	Part Replacement Alert Display	ITB CL Unit:Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-096	Part Replacement Alert Display	ITB CL Unit:Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-097	Part Replacement Alert Display	ITB CL Unit:Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-099	Part Replacement Alert Display	#Paper Transfer Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-100	Part Replacement Alert Display	Paper Transfer Unit:Discharger	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-101	Part Replacement Alert Display	Paper Transfer Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-102	Part Replacement Alert Display	Paper Transfer Unit:CL Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-103	Part Replacement Alert Display	Paper Transfer Unit:Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-106	Part Replacement Alert Display	#Fuser Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-107	Part Replacement Alert Display	Fuser Unit:Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-108	Part Replacement Alert Display	Fuser Unit:Fusing Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-109	Part Replacement Alert Display	Fuser Unit:FusingR:Bearings	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-110	Part Replacement Alert Display	Fuser Unit:Pressure Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-111	Part Replacement Alert Display	Fuser Unit:PressR:Bearings	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-112	Part Replacement Alert Display	Fuser Unit:FusingR:Thermal Sn	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-113	Part Replacement Alert Display	#Fuser Belt Smoothing Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-114	Part Replacement Alert Display	#Fuser Cleaning Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-115	Part Replacement Alert Display	Fuser Cleaning Unit:web	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-116	Part Replacement Alert Display	Fuser Cleaning Unit:Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-117	Part Replacement Alert Display	Fuser Cleaning Unit:Spring Plate	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-118	Part Replacement Alert Display	#Ozone Filter:Main	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-119	Part Replacement Alert Display	Ozone Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-120	Part Replacement Alert Display	Ozone Filter:C/T BOX	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-121	Part Replacement Alert Display	#Dust Proof Filter:Main	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-122	Part Replacement Alert Display	Filter:Prevent Fence	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-123	Part Replacement Alert Display	Filter:Duct	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-124	Part Replacement Alert Display	Filter:Absorb Dust Sub-Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-131	Part Replacement Alert Display	#Tray1	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-132	Part Replacement Alert Display	Tray1:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-133	Part Replacement Alert Display	Tray1:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-134	Part Replacement Alert Display	Tray1:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-136	Part Replacement Alert Display	#Tray2	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-137	Part Replacement Alert Display	Tray2:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-138	Part Replacement Alert Display	Tray2:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-139	Part Replacement Alert Display	Tray2:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-141	Part Replacement Alert Display	#3-Tray LCT:Tray3	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-142	Part Replacement Alert Display	3-Tray LCT:Tray3:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-143	Part Replacement Alert Display	3-Tray LCT:Tray3:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-144	Part Replacement Alert Display	3-Tray LCT:Tray3:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-146	Part Replacement Alert Display	#3-Tray LCT:Tray4	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-147	Part Replacement Alert Display	3-Tray LCT:Tray4:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-148	Part Replacement Alert Display	3-Tray LCT:Tray4:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-149	Part Replacement Alert Display	3-Tray LCT:Tray4:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-151	Part Replacement Alert Display	#3-Tray LCT:Tray5	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-152	Part Replacement Alert Display	3-Tray LCT:Tray5:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-062-153	Part Replacement Alert Display	3-Tray LCT:Tray5:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-154	Part Replacement Alert Display	3-Tray LCT:Tray5:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-156	Part Replacement Alert Display	#Bypass Tray	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-157	Part Replacement Alert Display	Bypass Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-158	Part Replacement Alert Display	Bypass Tray:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-159	Part Replacement Alert Display	Bypass Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-161	Part Replacement Alert Display	#Interposer Upper Tray	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-162	Part Replacement Alert Display	Interposer Upper Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-163	Part Replacement Alert Display	Interposer Upper Tray:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-164	Part Replacement Alert Display	Interposer Upper Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-166	Part Replacement Alert Display	#Interposer Lower Tray	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-167	Part Replacement Alert Display	Interposer Lower Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-168	Part Replacement Alert Display	Interposer Lower Tray:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-169	Part Replacement Alert Display	Interposer Lower Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-171	Part Replacement Alert Display	#ADF	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-172	Part Replacement Alert Display	ADF:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-173	Part Replacement Alert Display	ADF:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-174	Part Replacement Alert Display	ADF:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-176	Part Replacement Alert Display	#2-Tray LCT:Tray3:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-177	Part Replacement Alert Display	#2-Tray LCT:Tray4:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-178	Part Replacement Alert Display	#2-Tray LCT:Tray5:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-179	Part Replacement Alert Display	#2-Tray LCT:Tray6:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-180	Part Replacement Alert Display	#2-Tray LCT:Tray7:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-181	Part Replacement Alert Display	#2-Tray LCT:Tray8:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-183	Part Replacement Alert Display	#Trimming Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-184	Part Replacement Alert Display	#Trimmings Catcher	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-185	Part Replacement Alert Display	#Rotation Clamp Pad	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-186	Part Replacement Alert Display	#Stack Rotation Vibrating Plate	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-187	Part Replacement Alert Display	#Switchback Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-188	Part Replacement Alert Display	#Ripple Idle Roller (Center)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-189	Part Replacement Alert Display	#Ripple Idle Rollers	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-190	Part Replacement Alert Display	#TE Press Roller (Large)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-191	Part Replacement Alert Display	#TE Press Roller (Small)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-192	Part Replacement Alert Display	#Spine Fold Harness (Right)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-193	Part Replacement Alert Display	#Spine Fold Harness (Left)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-194	Part Replacement Alert Display	#Signature Transport Harness	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-195	Part Replacement Alert Display	#Stack Rotation Up-down Harness	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-196	Part Replacement Alert Display	#Stack Rotation Grip Harness	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-197	Part Replacement Alert Display	#Stack Rotate Press LED Harness	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-198	Part Replacement Alert Display	#Pick-up Roller Upper	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-199	Part Replacement Alert Display	#Separation Roller Upper	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-200	Part Replacement Alert Display	#Feed Roller Upper	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-201	Part Replacement Alert Display	#Pick-up Roller Lower	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-202	Part Replacement Alert Display	#Separation Roller Lower	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-203	Part Replacement Alert Display	#Feed Roller Lower	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-204	Part Replacement Alert Display	#Blade Cradle	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-205	Part Replacement Alert Display	#Switchback Torque Limiter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-206	Part Replacement Alert Display	#Deodorant Filter (Upper&Lower)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-207	Part Replacement Alert Display	#Cover Feed Switchback Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-208	Part Replacement Alert Display	#Jogger Motor	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-209	Part Replacement Alert Display	#Main Grip Motor	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-210	Part Replacement Alert Display	#Signature Thickness Sensor	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-211	Part Replacement Alert Display	#Signature Rotate Torque Diode	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-212	Part Replacement Alert Display	#Trimmings Buffer Motor	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-213	Part Replacement Alert Display	#Signature Press Trq Lmt Clutch	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-214	Part Replacement Alert Display	#Gluing Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-215	Part Replacement Alert Display	#Ball Screw Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-216	Part Replacement Alert Display	#Sign/Stacking Discharger	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-217	Part Replacement Alert Display	#Horizontal/Reg Discharger	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-218	Part Replacement Alert Display	#Booklet Stack Drawer Connector	CTL*	[0 to 1 / 0 / 1]	v	v	
5-062-219	Part Replacement Alert Display	#Edge Press Plate Sproket Ass'y	CTL*	[0 to 1 / 0 / 1]	v	v	
5-066-001	PM Parts Display		CTL*	[0 to 1 / 0 / 1]	v	v	Display or does not display the “Replaceable Parts List” button on the LCD. When setting to "1" (Display), the replaceable parts and the operation types (service / user) are displayed. The SP5-067 sets the operation types. 0: Not display, 1: Display
5-067-001	Part Replacement Operation Type	#Development Unit(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	Selects the service maintenance or user maintenance for each PM parts. If the user service is selected, PM alert is displayed on the LCD. 0: Service, 1: User
5-067-002	Part Replacement Operation Type	#Developer(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-003	Part Replacement Operation Type	#Development Unit(Bk):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-005	Part Replacement Operation Type	#PCU Cleaning Unit(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-006	Part Replacement Operation Type	PCU CL(Bk):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-007	Part Replacement Operation Type	PCU CL(Bk):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-008	Part Replacement Operation Type	PCU CL(Bk):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-009	Part Replacement Operation Type	PCU CL(Bk):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-010	Part Replacement Operation Type	PCU CL(Bk):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-011	Part Replacement Operation Type	PCU CL(Bk):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-012	Part Replacement Operation Type	PCU CL(Bk):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-013	Part Replacement Operation Type	PCU CL(Bk):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-015	Part Replacement Operation Type	#Charger Unit(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-016	Part Replacement Operation Type	#Photoconductor Unit(Bk)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-018	Part Replacement Operation Type	#Development Unit(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-019	Part Replacement Operation Type	#Developer(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-020	Part Replacement Operation Type	#Development Unit(C):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-022	Part Replacement Operation Type	#PCU Cleaning Unit(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-023	Part Replacement Operation Type	PCU CL(C):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-024	Part Replacement Operation Type	PCU CL(C):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-025	Part Replacement Operation Type	PCU CL(C):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-026	Part Replacement Operation Type	PCU CL(C):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-027	Part Replacement Operation Type	PCU CL(C):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-028	Part Replacement Operation Type	PCU CL(C):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-029	Part Replacement Operation Type	PCU CL(C):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-030	Part Replacement Operation Type	PCU CL(C):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-032	Part Replacement Operation Type	#Charger Unit(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-033	Part Replacement Operation Type	#Photoconductor Unit(C)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-035	Part Replacement Operation Type	#Development Unit(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-036	Part Replacement Operation Type	#Developer(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-037	Part Replacement Operation Type	#Development Unit(M):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-039	Part Replacement Operation Type	#PCU Cleaning Unit(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-040	Part Replacement Operation Type	PCU CL(M):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-041	Part Replacement Operation Type	PCU CL(M):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-042	Part Replacement Operation Type	PCU CL(M):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-043	Part Replacement Operation Type	PCU CL(M):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-044	Part Replacement Operation Type	PCU CL(M):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-045	Part Replacement Operation Type	PCU CL(M):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-046	Part Replacement Operation Type	PCU CL(M):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-047	Part Replacement Operation Type	PCU CL(M):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-049	Part Replacement Operation Type	#Charger Unit(M)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-050	Part Replacement Operation Type	#Photoconductor Unit(M)	CTL*	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-067-052	Part Replacement Operation Type	#Development Unit(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-053	Part Replacement Operation Type	#Developer(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-054	Part Replacement Operation Type	#Development Unit(Y):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-056	Part Replacement Operation Type	#PCU Cleaning Unit(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-057	Part Replacement Operation Type	PCU CL(Y):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-058	Part Replacement Operation Type	PCU CL(Y):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-059	Part Replacement Operation Type	PCU CL(Y):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-060	Part Replacement Operation Type	PCU CL(Y):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-061	Part Replacement Operation Type	PCU CL(Y):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-062	Part Replacement Operation Type	PCU CL(Y):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-063	Part Replacement Operation Type	PCU CL(Y):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-064	Part Replacement Operation Type	PCU CL(Y):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-066	Part Replacement Operation Type	#Charger Unit(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-067	Part Replacement Operation Type	#Photoconductor Unit(Y)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-069	Part Replacement Operation Type	#Development Unit(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-070	Part Replacement Operation Type	#Developer(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-071	Part Replacement Operation Type	#Development Unit(S):Vent Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-073	Part Replacement Operation Type	#PCU Cleaning Unit(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-074	Part Replacement Operation Type	PCU CL(S):Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-075	Part Replacement Operation Type	PCU CL(S):Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-076	Part Replacement Operation Type	PCU CL(S):Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-077	Part Replacement Operation Type	PCU CL(S):Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-078	Part Replacement Operation Type	PCU CL(S):Joint	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-079	Part Replacement Operation Type	PCU CL(S):Gears	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-080	Part Replacement Operation Type	PCU CL(S):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-081	Part Replacement Operation Type	PCU CL(S):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-083	Part Replacement Operation Type	#Charger Unit(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-084	Part Replacement Operation Type	#Photoconductor Unit(S)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-086	Part Replacement Operation Type	#Intermediate Transfer Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-087	Part Replacement Operation Type	#Image Transfer Roller(1st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-088	Part Replacement Operation Type	#Image Transfer Roller(2st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-089	Part Replacement Operation Type	#Image Transfer Roller(3st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-090	Part Replacement Operation Type	#Image Transfer Roller(4st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-091	Part Replacement Operation Type	#Image Transfer Roller(5st.)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-092	Part Replacement Operation Type	#Paper Transfer Bias Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-093	Part Replacement Operation Type	#ITB Cleaning Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-094	Part Replacement Operation Type	ITB CL Unit:Cleaning Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-095	Part Replacement Operation Type	ITB CL Unit:Lubrication Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-096	Part Replacement Operation Type	ITB CL Unit:Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-097	Part Replacement Operation Type	ITB CL Unit:Lubrication Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-099	Part Replacement Operation Type	#Paper Transfer Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-100	Part Replacement Operation Type	Paper Transfer Unit:Discharger	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-101	Part Replacement Operation Type	Paper Transfer Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-102	Part Replacement Operation Type	Paper Transfer Unit:CL Blade	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-103	Part Replacement Operation Type	Paper Transfer Unit:Lubricant	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-106	Part Replacement Operation Type	#Fuser Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-107	Part Replacement Operation Type	Fuser Unit:Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-108	Part Replacement Operation Type	Fuser Unit:Fusing Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-109	Part Replacement Operation Type	Fuser Unit:FusingR:Bearings	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-110	Part Replacement Operation Type	Fuser Unit:Pressure Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-111	Part Replacement Operation Type	Fuser Unit:PressR:Bearings	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-112	Part Replacement Operation Type	Fuser Unit:FusingR:Thermal Sn	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-113	Part Replacement Operation Type	#Fuser Belt Smoothing Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-114	Part Replacement Operation Type	#Fuser Cleaning Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-115	Part Replacement Operation Type	Fuser Cleaning Unit:web	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-116	Part Replacement Operation Type	Fuser Cleaning Unit:Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-117	Part Replacement Operation Type	Fuser Cleaning Unit:Spring Plate	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-118	Part Replacement Operation Type	#Ozone Filter:Main	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-119	Part Replacement Operation Type	Ozone Filter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-120	Part Replacement Operation Type	Ozone Filter:C/T BOX	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-121	Part Replacement Operation Type	#Dust Proof Filter:Main	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-122	Part Replacement Operation Type	Filter:Prevent Fence	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-123	Part Replacement Operation Type	Filter:Duct	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-124	Part Replacement Operation Type	Filter:Absorb Dust Sub-Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-131	Part Replacement Operation Type	#Tray1	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-132	Part Replacement Operation Type	Tray1:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-133	Part Replacement Operation Type	Tray1:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-134	Part Replacement Operation Type	Tray1:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-136	Part Replacement Operation Type	#Tray2	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-137	Part Replacement Operation Type	Tray2:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-138	Part Replacement Operation Type	Tray2:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-139	Part Replacement Operation Type	Tray2:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-141	Part Replacement Operation Type	#3-Tray LCT:Tray3	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-142	Part Replacement Operation Type	3-Tray LCT:Tray3:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-143	Part Replacement Operation Type	3-Tray LCT:Tray3:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-144	Part Replacement Operation Type	3-Tray LCT:Tray3:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-146	Part Replacement Operation Type	#3-Tray LCT:Tray4	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-147	Part Replacement Operation Type	3-Tray LCT:Tray4:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-148	Part Replacement Operation Type	3-Tray LCT:Tray4:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-149	Part Replacement Operation Type	3-Tray LCT:Tray4:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-151	Part Replacement Operation Type	#3-Tray LCT:Tray5	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-152	Part Replacement Operation Type	3-Tray LCT:Tray5:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-153	Part Replacement Operation Type	3-Tray LCT:Tray5:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-154	Part Replacement Operation Type	3-Tray LCT:Tray5:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-156	Part Replacement Operation Type	#Bypass Tray	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-157	Part Replacement Operation Type	Bypass Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-158	Part Replacement Operation Type	Bypass Tray:Feed Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-159	Part Replacement Operation Type	Bypass Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-161	Part Replacement Operation Type	#Interposer Upper Tray	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-162	Part Replacement Operation Type	Interposer Upper Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-163	Part Replacement Operation Type	Interposer Upper Tray:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-164	Part Replacement Operation Type	Interposer Upper Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-166	Part Replacement Operation Type	#Interposer Lower Tray	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-167	Part Replacement Operation Type	Interposer Lower Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-168	Part Replacement Operation Type	Interposer Lower Tray:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-169	Part Replacement Operation Type	Interposer Lower Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-171	Part Replacement Operation Type	#ADF	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-172	Part Replacement Operation Type	ADF:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-173	Part Replacement Operation Type	ADF:Pickup Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-174	Part Replacement Operation Type	ADF:Separate Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-176	Part Replacement Operation Type	#2-Tray LCT:Tray3:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-177	Part Replacement Operation Type	#2-Tray LCT:Tray4:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-178	Part Replacement Operation Type	#2-Tray LCT:Tray5:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-179	Part Replacement Operation Type	#2-Tray LCT:Tray6:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-180	Part Replacement Operation Type	#2-Tray LCT:Tray7:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-181	Part Replacement Operation Type	#2-Tray LCT:Tray8:Feed Belt	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-183	Part Replacement Operation Type	#Trimming Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-184	Part Replacement Operation Type	#Trimmings Catcher	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-185	Part Replacement Operation Type	#Rotation Clamp Pad	CTL*	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-067-186	Part Replacement Operation Type	#Stack Rotation Vibrating Plate	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-187	Part Replacement Operation Type	#Switchback Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-188	Part Replacement Operation Type	#Ripple Idle Roller (Center)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-189	Part Replacement Operation Type	#Ripple Idle Rollers	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-190	Part Replacement Operation Type	#TE Press Roller (Large)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-191	Part Replacement Operation Type	#TE Press Roller (Small)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-192	Part Replacement Operation Type	#Spine Fold Harness (Right)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-193	Part Replacement Operation Type	#Spine Fold Harness (Left)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-194	Part Replacement Operation Type	#Signature Transport Harness	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-195	Part Replacement Operation Type	#Stack Rotation Up-down Harness	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-196	Part Replacement Operation Type	#Stack Rotation Grip Harness	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-197	Part Replacement Operation Type	#Stack Rotate Press LED Harness	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-198	Part Replacement Operation Type	#Pick-up Roller Upper	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-199	Part Replacement Operation Type	#Separation Roller Upper	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-200	Part Replacement Operation Type	#Feed Roller Upper	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-201	Part Replacement Operation Type	#Pick-up Roller Lower	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-202	Part Replacement Operation Type	#Separation Roller Lower	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-203	Part Replacement Operation Type	#Feed Roller Lower	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-204	Part Replacement Operation Type	#Blade Cradle	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-205	Part Replacement Operation Type	#Switchback Torque Limiter	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-206	Part Replacement Operation Type	#Deodorant Filter (Upper&Lower)	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-207	Part Replacement Operation Type	#Cover Feed Switchback Roller	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-208	Part Replacement Operation Type	#Jogger Motor	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-209	Part Replacement Operation Type	#Main Grip Motor	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-210	Part Replacement Operation Type	#Signature Thickness Sensor	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-211	Part Replacement Operation Type	#Signature Rotate Torque Diode	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-212	Part Replacement Operation Type	#Trimmings Buffer Motor	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-213	Part Replacement Operation Type	#Signature Press Trq Lmt Clutch	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-214	Part Replacement Operation Type	#Gluing Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-215	Part Replacement Operation Type	#Ball Screw Unit	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-216	Part Replacement Operation Type	#Sign/Stacking Discharger	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-217	Part Replacement Operation Type	#Horizontal/Reg Discharger	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-218	Part Replacement Operation Type	#Booklet Stack Drawer Connector	CTL*	[0 to 1 / 0 / 1]	v	v	
5-067-219	Part Replacement Operation Type	#Edge Press Plate Sproket Ass'y	CTL*	[0 to 1 / 0 / 1]	v	v	
5-073-001	Supply Part Replacement Operation Type	Waste Tonner Bottle	CTL*	[0 to 1 / 0 / 1]	v	v	Selects ether User or Service manages supply parts. 0: Service, 1: User
5-074-002	Home Key Customization	Login Setting	CTL*	[0 to 255 / 0 / 1]	v	v	Bit0: Sets login operation mode for panel display. 0: Displayed, 1: Not display Bit1 to 7: Not used
5-074-050	Home Key Customization	Show Home Edit Menu	CTL	[0 to 2 / 0 / 1]	v	v	Display or does not display the Home Edit Menu on the System Settings and WIM. 0: Auto 1: Displayed 2: Not displayed
5-074-091	Home Key Customization	Function Setting	CTL*	[0 to 2 / 0 / 1]	v	v	0: Function disable 1: SDK application 2: Browser application
5-074-092	Home Key Customization	Product ID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	Sets the application product ID.
5-074-093	Home Key Customization	Application Screen ID	CTL*	[0 to 255 / 0 / 1]	v	v	Sets the display category of the extended application.
5-075-003	USB Keyboard	Display setting	CTL*	[0 to 1 / 0 / 1]	v	v	Display or does not display the “USB keyboard” button on the LCD. 0: Not display, 1: Displayed
5-080-001	UI Display Selection	Advanced Settings	CTL*	[0 to 1 / 0 / 1]	v	v	0: According to state of machine, 1: All items displayed
5-080-002	UI Display Selection	Media Qualification Rank	CTL*	[0 to 1 / 0 / 1]	v	v	0: Not display, 1: Displayed
5-081-001	ServiceSP Entry Code Setting		CTL*	[0 to 0 / 0 / 0]	v	v	**DFU**
5-083-001	LED Light Switch Setting	Toner Near End	CTL*	[0 to 1 / 0 / 1]	v	v	Turns LED lighting ON and OFF at Toner Near End.
5-083-002	LED Light Switch Setting	Waste Toner Near End	CTL*	[0 to 1 / 0 / 1]	v	v	0: OFF, 1: ON
5-085-001	Keybord Setting	CH/TW SoftKeybord Setting	CTL*	[0 to 2 / * / 1] *NA: 0 *EU: 0 *AP: 0 *CHN: 1 *TW: 2 *KOR: 0	v	v	0: Disabled 1: Simplified Chinese (GB18030) 2: Traditional Chinese
5-101-202	Copy Auto Clear Setting	Auto Clear Timer Setting (0:ON 1:OFF)	CTL*	[0 to 1 / 0 / 1]	v		-
5-104-001	Counter Size Setting	A3/DLT Double Count	CTL*	[0 to 1 / 0 / 1]		v	Sets double count on/off when using A3/DLT. 0: OFF, 1: ON
5-104-101 (SSP)	Counter Size Setting	Banner Count Setting For copier model, this SP is not a normal SP but an SSP. Please contact your regional supervisor for how to enter SSP mode.	CTL*	[0 to 1 / 1 / 1]	v	v	Sets banner count on/off. 0: OFF does not count banner size (over 488mm). 1: ON counts banner size (over 488mm)
5-104-102 (SSP)	Counter Size Setting	Banner Count Threshold For copier model, this SP is not a normal SP but an SSP. Please contact your regional supervisor for how to enter SSP mode.	CTL*	[0 to 65535 / 487 / 1]	v	v	Counts every size (mm) you specified as banner. Setting 0mm counts over 488mm as 1.
5-112-001	Non-Std. Paper Sel.	(0:OFF 1:ON)	CTL*	[0 to 1 / 1 / 1]	v	v	Permit or not permit the use of non-standard paper for the paper size selection. 0: Not permitted, 1: Permitted
5-113-001	Optional Counter Type	Default Optional Counter Type	CTL*	[0 to 8 / 0 / 1]	v	v	0: None 1: Key Card(RK3,4) 2: Key Card(down), 3: Prepaid Card 4: Coin Rack This program specifies the counter type.
5-113-002	Optional Counter Type	External Optional Counter Type	CTL*	[0 to 3 / 0 / 1]	v	v	0: None 1: Expansion Device 1 2: Expansion Device 2 3: Expansion Device 3 This program specifies the external counter type.
5-114-001	Optional Counter I/F	MF Key Card Extension	CTL*	[0 to 1 / 0 / 1]	v	v	0: Not installed 1: Installed (scanning accounting) Sets this SP for connecting to extended device that use MF key card I/F.
5-118-001	Copy mode setting	Disable Copying	CTL*	[0 to 1 / 0 / 1]	v		This program disables copying. 0: Not disabled 1: Disabled
5-118-003	Copy mode setting	DocumentServer:Printed File Auto Delete	CTL*	[0 to 1 / 0 / 1]	v		-
5-118-004	Copy mode setting	Print Limit Warning Display Setting	CTL	[0 to 1 / 1 / 1]	v		-
5-120-001	Mode Clear Opt. Counter Removal	0:Yes 1:StandBy 2:No	CTL*	[0 to 2 / 0 / 1]	v	v	This program updates the information on the optional counter. When you install or remove an optional counter, check the settings.
5-121-001	Counter Up Timing	0:Feed 1:Exit	CTL*	[0 to 1 / 0 / 1]	v	v	This program specifies when the counter goes up. The settings refer to “paper feed” and “paper exit” respectively.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-126-001	Set F-size Document		ENG	[0 to 2 / 0 / 1] 0: 8 1 / 2 x13 1: 8 1 / 4 x13 2: 8 x13	v	v	-
5-127-001	APS OFF Mode		CTL*	[0 to 1 / 0 / 1]	v		This program disables the APS. 0: Not disabled, 1: Disabled
5-128-001	Code Mode With Key/Card Option		CTL*	[0 to 1 / 0 / 1]	v	v	Sets using a combination of code mode with Key/Card option. 0: not used in combination 1: used in combination
5-131-001	Paper Size Type Selection	0:DOM 1:NA 2:EU	ENG	[0 to 2 / 0* / 1] 0: DOM (Japan) 1: NA 2: EU *NA:1 *EU:2	v	v	Selects the paper size type (for originals and copy paper). (Only needs to be adjusted if the optional printer controller is installed) After changing the value, turn the main power switch off and on.
5-135-001	LG_Oficio Change		ENG*	[0 to 1 / 0 / 1]	v	v	0: LG, 1: Oficio
5-150-001	Length Setting	Bypass(0:OFF 1:Long 2:Extra Long)	CTL	[0 to 2 / 0 / 1]	v	v	Normally the paper length for sub scanning paper from the by-pass tray is limited to 600 mm, but this can be extended with this SP to 1260 mm.
5-150-002	Length Setting	LCT(0:OFF 1:ON)	CTL	[0 to 1 / 0 / 1]	v	v	-
5-169-001	CE Login		CTL*	[0 to 1 / 0 / 1]	v	v	Continues login status by service after SP mode end. 0: Disabled, 1: Enabled
5-185-001	TCRU menu display		ENG*	[0 to 1 / 0 / 1] 0:OFF 1:ON	v	v	Sets up the machine for the TCRU program. Note: The machine must be cycled on after changing this SP setting.
5-186-001	RK4		ENG*	[0 to 1 / 0 / 1]	v	v	This setting determines whether jam removal operation is enabled or disabled for RK4. 0: Disable 1: Enable
5-188-001	Copy Nv Version		CTL*	[0 to 0 / 0 / 0]	v		Displays the version number of the NVRAM on the controller board.
5-190-001	Unit Life Target Change		CTL*	[0 to 1 / 0 / 1]	v	v	Permits or prohibits the change of “Unit Life Target” from the Adjustment Settings for (Skilled) Operators Menu. 0: Permit, 1: Prohibit
5-191-001	Mode Set	Power Str Set	CTL*	[0 to 1 / 1 / 1]	v	v	Shifts to the power save mode or not. 0: OFF, 1: ON
5-193-001	External Controller Info. Settings	External Controller Type	CTL	[0 to 10 / 1 / 1]	v	v	External controller settings. 0: External Controller is not installed 1: EFI 2: Ratio 3: Egret 4: GJ 5:Creo 6: QX-100 7: Kurofune 8 to 10: Reserved
5-193-101	External Controller Info. Settings	External Controller ChgDispSetting	CTL*	[0 to 1 / 0 / 1]	v	v	0: Not displayed, 1: Displayed
5-195-001	Limitless SW			[0 to 1 / 0 / 1]	v	v	Selects the paper feed mode. Productivity priority: This changes the feeding tray as soon as the machine detects the priority tray even the paper still remains in the feeding tray. Tray priority: This changes the feeding tray after the paper in the tray where the machine has been feeding paper has been run out of. This SP is activated only when a customer selects the "Auto Paper Select". 0: Productivity Precede 1: Use paper up
5-199-001	Paper Exit After Staple End	Staple(1:Without 2:After 0:Auto)	CTL	[0 to 2 / 0 / 1]	v	v	Enables or disables the paper feeding out from the finisher without stapling. 0: Follows the specifications of the connected finisher 1: Feeds papers without stapling1 2: Feeds papers with stapling
5-199-002	Paper Exit After Staple End	Saddle(1:Without 2:After 0:Auto)	CTL	[0 to 2 / 0 / 1]	v	v	
5-199-003	Paper Exit After Staple End	Stapless(1:Without 2:After 0:Auto)	CTL	[0 to 2 / 0 / 1]	v	v	
5-212-003	Page Numbering	Duplex Printout Left/Right Position of Left/Right Facing	CTL*	[-1000 to 1000 / 0 / 0.01mm]	v		This program adjusts the position of the second side page numbers. •"- value" moves the page number positions to the left edge. •"+ value" moves the page number positions to the right edge. Specifies relative positions that face page numbering position against verso page numbering position.
5-212-004	Page Numbering	Duplex Printout Top/Bottom Position of Left/Right Facing	CTL*	[-1000 to 1000 / 0 / 0.01mm]	v		
5-212-018	Page Numbering	Duplex Printout Left/Right Position of Top/Bottom Facing	CTL*	[-1000 to 1000 / 0 / 0.01mm]	v		
5-212-019	Page Numbering	Duplex Printout Top/Bottom Position of Top/Bottom Facir	CTL*	[-1000 to 1000 / 0 / 0.01mm]	v		
5-227-201	Page Numbering	Allow Page No. Entry	CTL*	[2 to 9 / 9 / 1]	v		Specifies input available figure length of "Job serial numbers page print out starts number” that specified by optional text print out.
5-227-202	Page Numbering	Zero Surplus Setting	CTL*	[0 to 1 / 0 / 1]	v		Specifies zero suppression of "Job serial numbers page print out starts number" that specified by optional text print out. 0:OFF, 1:ON
5-302-002	Set Time	Time Difference	CTL*	[-1440 to 1440 / * / 1] *NA: -300 *EU: 60 *AP: 480 *CHN: 480	v	v	Adjusts the RTC (real time clock) time setting for the local time zone. Examples: For Japan (+9 GMT), enter 540 (9 hours x 60 min.) JP: +540 (Tokyo) NA: -300 (New York) EU: + 60 (Paris) CH: +480 (Beijing) TW: +480 (Taipei) AS: +480 (Hong Kong) KO: +540 (Korea)
5-305-101	Auto Off Set	Auto Off Limit Set	CTL*	[0 to 1 / 0 / 1]	v	v	Restricts the cancel of the auto power off function. 0: Not restrict, 1: Restrict
5-307-001	Daylight Saving Time	Setting	CTL*	[0 to 1 / * / 1] *NA: 1 *EU: 1 *AP: 0 *CHN: 0	v	v	Enables or disables the summer time mode. 0: Disabled, 1: Enabled Note: Make sure that both SP5-307-003 and -004 are correctly set. Otherwise, this SP is not activated even if this SP is set to "1".

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-307-003	Daylight Saving Time	Rule Set(Start)	CTL*	[0 to 0xffffffff / * / 1] *NA: 0x03200210 *EU: 0x03500010 *AP: 0x10500010 *CHN: 0	v	v	Specifies the start setting for the summer time mode. There are 8 digits in this SP. For months 1 to 9, the "0" cannot be input in the first digit, so the eight-digit setting for -2 or -3 becomes a seven-digit setting. 1st and 2nd digits: The month. [1 to 12] 3rd digit: The week of the month. [1 to 5] 4th digit: The day of the week. [0 to 6 = Sunday to Saturday] 5th and 6th digits: The hour. [00 to 23] 7th digit: The length of the advanced time. [0 to 9 / 1 hour /step] 8th digit: The length of the advanced time. [0 to 5 / 10 minutes /step] •The digits are counted from the left. •Make sure that SP5-307-1 is set to "1".
5-307-004	Daylight Saving Time	Rule Set(End)	CTL*	[0 to 0xffffffff / * / 1] *NA: 0x11100200 *EU: 0x10500100 *AP: 0x03100000 *CHN: 0	v	v	Specifies the end setting for the summer time mode. There are 8 digits in this SP. 1st and 2nd digits: The month. [1 to 12] 3rd digit: The week of the month. [0 to 5] 4th digit: The day of the week. [0 to 7 = Sunday to Saturday] 5th and 6th digits: The hour. [00 to 23] The 7th and 8 digits must be set to "00". •The digits are counted from the left. •Make sure that SP5-307-1 is set to "1".
5-401-103	Access Control	Default Document ACL	CTL*	[0 to 3 / 0 / 1]	v		0: Read Only 1: Edit 2: Edit/Delete 3: Full control Whenever a new login user is added to the address book in external certification mode (for Windows, LDAP, RDH), the default document ACL is updated according to this SP setting.
5-401-104	Access Control	Authentication Time	CTL*	[0 to 255 / 0 / 1sec]	v	v	Specifies the timeout of the authentication.
5-401-162	Access Control	Extend Certification Detail	CTL*	[0 to 0xff / 0 / 1]	v	v	Selects the log out type for the extend authentication device. Bit 0: Log-out without an IC card 0: Not allowed (default) / 1: Allowed Bit1: Log out with IC card 0: Not allowed (default) / 1: Allowed Bit2: Return from energy save mode with IC card 0: Not allowed (default) / 1: Allowed Bit3, Bit4: Password manual entry 00: Mode 0 (default) / 01: Mode 1 / 10: Mode 2 / 11: Mode 3 Bit5: PIN entry with alphanumeric character 0: Not allowed (default) / 1: Allowed Bit6: Restrict card scanning 0: Not allowed (default) / 1: Allowed Bit7: Panel lock when log out failed 0: Not allowed (default) / 1: Allowed
5-401-200	Access Control	SDK1 UniqueID	CTL*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	"SDK" is the "Software Development Kit". This data can be converted from SAS (VAS) when installed or uninstalled.
5-401-201	Access Control	SDK1 Certification Method	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-401-210	Access Control	SDK2 UniqueID	CTL*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	
5-401-211	Access Control	SDK2 Certification Method	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-401-220	Access Control	SDK3 UniqueID	CTL*	[0 to 0xFFFFFFFF / 0 / 1]	v	v	
5-401-221	Access Control	SDK3 Certification Method	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-401-230	Access Control	SDK Certification Device	CTL*	[0 to 0xff / 0 / 1]	v	v	Bit0: SDK authentication 0: Disable, 1: Enable Bit1: SKB Display 0: Disable, 1: Enable Bit2: Administrator login 0: Disable, 1: Enable Bit3 to Bit7: Reserved (set “0” only)
5-401-240	Access Control	Detail Option	CTL*	[0 to 0xff / 0 / 1]	v	v	Bit0: Logout confirm option 0: OFF, 1: ON Bit1, Bit2: Auto-logout timer (retry timer) 00: 60sec, 01: 10sec, 10: 20sec, 11: 30sec, Bit3: Personal authority / Group authority and operation 0: OFF, 1: ON Bit4: Skip password entry 0: OFF, 1: ON Bit5: Set the display of the remaining Frequency 0: OFF, 1: ON, Bit6, Bit7: Set the display time 00: 3sec, 01: 6sec, 10: 9sec, 11: 12sec
5-402-101	Access Control	SDKJ1 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	Bit0: SDKJ Authentication 0: Panel Type 1: Remote Type Bit1: Using user code setup 0: OFF, 1: ON Bit2: Using key-counter setup 0: OFF, 1: ON Bit3: Using external billing device setup 0: OFF, 1: ON Bit4: Using extended external billing device setup 0: OFF, 1: ON Bit5, Bit6: Not used Bit7: Using extended function J limit users 0: OFF, 1: ON
5-402-102	Access Control	SDKJ2 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-103	Access Control	SDKJ3 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-104	Access Control	SDKJ4 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-105	Access Control	SDKJ5 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-106	Access Control	SDKJ6 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-107	Access Control	SDKJ7 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-108	Access Control	SDKJ8 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-109	Access Control	SDKJ9 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-110	Access Control	SDKJ10 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-111	Access Control	SDKJ11 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-112	Access Control	SDKJ12 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-113	Access Control	SDKJ13 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-114	Access Control	SDKJ14 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-115	Access Control	SDKJ15 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-116	Access Control	SDKJ16 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-117	Access Control	SDKJ17 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-118	Access Control	SDKJ18 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-119	Access Control	SDKJ19 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-120	Access Control	SDKJ20 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-121	Access Control	SDKJ21 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-122	Access Control	SDKJ22 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-123	Access Control	SDKJ23 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-124	Access Control	SDKJ24 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-125	Access Control	SDKJ25 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-126	Access Control	SDKJ26 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-127	Access Control	SDKJ27 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-128	Access Control	SDKJ28 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-129	Access Control	SDKJ29 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	
5-402-130	Access Control	SDKJ30 Limit Setting	CTL*	[0 to 0xFF / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-402-141	Access Control	SDKJ1 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-142	Access Control	SDKJ2 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-143	Access Control	SDKJ3 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-144	Access Control	SDKJ4 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-145	Access Control	SDKJ5 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-146	Access Control	SDKJ6 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-147	Access Control	SDKJ7 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-148	Access Control	SDKJ8 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-149	Access Control	SDKJ9 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-150	Access Control	SDKJ10 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-151	Access Control	SDKJ11 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-152	Access Control	SDKJ12 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-153	Access Control	SDKJ13 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-154	Access Control	SDKJ14 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-155	Access Control	SDKJ15 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-156	Access Control	SDKJ16 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-157	Access Control	SDKJ17 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-158	Access Control	SDKJ18 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-159	Access Control	SDKJ19 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-160	Access Control	SDKJ20 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-161	Access Control	SDKJ21 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-162	Access Control	SDKJ22 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-163	Access Control	SDKJ23 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-164	Access Control	SDKJ24 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-165	Access Control	SDKJ25 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-166	Access Control	SDKJ26 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-167	Access Control	SDKJ27 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-168	Access Control	SDKJ28 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-169	Access Control	SDKJ29 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-402-170	Access Control	SDKJ30 ProductID	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	-
5-404-001	User Code Count Clear	User Code Count Clear	CTL	[0 to 0 / 0 / 0]	v	v	Clears all counters for users.
5-404-101	User Code Count Clear	User Code Count Clear Permit Setting		[0 to 1 / 0 / 1]	v	v	0: Permitted, 1: Not permitted
5-411-004	LDAP-Certification	Simplified Authentication	CTL*	[0 to 1 / 1 / 1]	v	v	Sets the Simplified Authentication mode. 0: OFF, 1: ON
5-411-005	LDAP-Certification	Password Null Not Permit	CTL*	[0 to 1 / 1 / 1]	v	v	0: Password NULL not permitted. 1: Password NULL permitted. This SP is referenced only when SP5-411-004 is set to "1" (ON).
5-411-006	LDAP-Certification	Detail Option	CTL*	[0 to 0xff / 0 / 1]	v	v	0: Anonymous authentication OFF 1: Anonymous authentication ON
5-412-100	Krb-Certification	Encrypt Mode	CTL*	[0 to 0xFF / 0x1F / 1]	v	v	0x01:AES256-CTS-HMAC-SHA1-96 0x02:AES128-CTS-HMAC-SHA1-96 0x04:DES3-CBC-SHA1 0x08:RC4-HMAC 0x10:DES-CBC-MD5 0xFF(0x1F):ALL Executes Kerberos certification according to certified encryption strength.
5-413-001	Lockout Setting	Lockout On/Off	CTL*	[0 to 1 / 0 / 1]	v	v	Switches on/off the lock on the local address book account. 0: OFF, 1: ON
5-413-002	Lockout Setting	Lockout Threshold	CTL*	[1 to 10 / 5 / 1]	v	v	-
5-413-003	Lockout Setting	Cancelation On/Off	CTL*	[0 to 1 / 0 / 1]	v	v	0:OFF, 1:ON
5-413-004	Lockout Setting	Cancelation Time	CTL*	[1 to 9999 / 60 / 1min]	v	v	Sets release time of lockout release function.
5-414-001	Access Mitigation	Mitigation On/Off	CTL*	[0 to 1 / 0 / 1]	v	v	0: OFF, 1: ON Switches on/off masking of continuously used IDs and passwords that are identical.
5-414-002	Access Mitigation	Mitigation Time	CTL*	[0 to 60 / 15 / 1min]	v	v	Sets the length of time for excluding continuous access for identical user IDs and passwords.
5-415-001	Password Attack	Permissible Number	CTL*	[0 to 100 / 30 / 1]	v	v	Sets the number of attempts to attack the system with random passwords to gain illegal access to the system.
5-415-002	Password Attack	Detect Time	CTL*	[1 to 10 / 5 / 1]	v	v	Sets the time limit to stop a password attack once such an attack has been detected.
5-416-001	Access Information	Access User Max Num	CTL*	[50 to 200 / 200 / 1]	v	v	Limits the number of users and passwords used by the access exclusion and password attack detection functions.
5-416-002	Access Information	Access Password Max Num	CTL*	[50 to 200 / 200 / 1]	v	v	
5-416-003	Access Information	Monitor Interval	CTL*	[1 to 10 / 3 / 1]	v	v	Sets the processing time interval for referencing user ID and password information.
5-417-001	Access Attack	Access Permissible Number	CTL*	[0 to 500 / 100 / 1]	v	v	Sets a limit on access attempts when an excessive number of attempts are detected.
5-417-002	Access Attack	Attack Detect Time	CTL*	[10 to 30 / 10 / 1sec]	v	v	Sets the length of time for monitoring the frequency of access to MFP features.
5-417-003	Access Attack	Productivity Fall Waite	CTL*	[0 to 9 / 3 / 1sec]	v	v	Sets the wait time to slow down the speed of certification when an excessive number of access attempts have been detected.
5-417-004	Access Attack	Attack Max Num	CTL*	[50 to 200 / 200 / 1]	v	v	Sets a limit on the number of requests received for certification in order to slow down the certification speed when an excessive number of access attempts have been detected.
5-420-001	User Authentication	Copy	CTL*	[0 to 1 / 0 / 1]	v		These functions are enabled only after the user access feature has been enabled. 0: Authentication ON 1: Authentication OFF
5-420-002	User Authentication	Color Security Setting	CTL	[0 to 255 / 0 / 1]	v		
5-420-011	User Authentication	DocumentServer	CTL*	[0 to 1 / 0 / 1]	v		
5-420-031	User Authentication	Scanner	CTL*	[0 to 1 / 0 / 1]	v		
5-420-041	User Authentication	Printer	CTL*	[0 to 1 / 0 / 1]	v	v	
5-420-051	User Authentication	SDK1	CTL*	[0 to 1 / 0 / 1]	v	v	
5-420-061	User Authentication	SDK2	CTL*	[0 to 1 / 0 / 1]	v	v	
5-420-071	User Authentication	SDK3	CTL*	[0 to 1 / 0 / 1]	v	v	
5-420-081	User Authentication	Browser	CTL*	[0 to 1 / 0 / 1]	v	v	
5-430-001	Auth Dialog Message Change	Message Change On/Off	CTL*	[0 to 1 / 0 / 1]	v	v	0: Function OFF 1: Function ON Turns on or off the displayed message change for the authentication.
5-430-002	Auth Dialog Message Change	Message Text Download	CTL	[0 to 0 / 0 / 0]	v	v	Executes the message download for the authentication.
5-430-003	Auth Dialog Message Change	Message Text ID	CTL	[0 to 0 / 0 / 0]	v	v	Inputs message text for the authentication.
5-431-010	External Auth User Preset	Tag	CTL*	[0 to 1 / 1 / 1]	v		Turns on or off the copy permission for the external authentication. 0: Not permit, 1: Permit
5-431-011	External Auth User Preset	Entry	CTL*	[0 to 1 / 1 / 1]	v		
5-431-012	External Auth User Preset	Group	CTL*	[0 to 1 / 1 / 1]	v		
5-431-020	External Auth User Preset	Mail	CTL*	[0 to 1 / 1 / 1]	v		
5-431-032	External Auth User Preset	Folder	CTL*	[0 to 1 / 1 / 1]	v		
5-431-033	External Auth User Preset	ProtectCode	CTL*	[0 to 1 / 1 / 1]	v		
5-431-034	External Auth User Preset	SmtpAuth	CTL*	[0 to 1 / 1 / 1]	v		
5-431-035	External Auth User Preset	LdapAuth	CTL*	[0 to 1 / 1 / 1]	v		
5-431-036	External Auth User Preset	Smb Ftp Fldr Auth	CTL*	[0 to 1 / 1 / 1]	v		
5-431-037	External Auth User Preset	AcntAcl	CTL*	[0 to 1 / 1 / 1]	v		
5-431-038	External Auth User Preset	DocumentAcl	CTL*	[0 to 1 / 1 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-431-040	External Auth User Preset	CertCrypt	CTL*	[0 to 1 / 0 / 1]	v		
5-431-050	External Auth User Preset	UserLimitCount	CTL*	[0 to 1 / 1 / 1]	v		
5-481-001	Authentication Error Code	System Log Disp	CTL*	[0 to 1 / 0 / 1]	v	v	These SP codes determine how the authentication failures are displayed. 0: Not display, 1: Displayed
5-481-002	Authentication Error Code	Panel Disp	CTL*	[0 to 1 / 1 / 1]	v	v	
5-490-001	MF KeyCard	Job Permit Setting	CTL*	[0 to 1 / 0 / 1]	v	v	Sets up operation of the machine with a keycard (Japan only).
5-490-002	MF KeyCard	Count Mode Setting	CTL*	[0 to 1 / 0 / 1]	v	v	
5-491-001	Optional Counter	Detail Option	CTL*	[0 to 0xff / 0 / 1]	v	v	Bit0: 0: Forced Job Cancelling ON 1: Forced Job Cancelling OFF Bit1 to Bit7: Not used
5-501-001	PM Alarm	PM Alarm Level	CTL*	[0 to 9999 / 0 / 1]	v	v	Sets PM count level that emits PM alarm call. 0: Alarm off 1 to 9999: Alarm goes off when Value (1 to 9999) x 1000 > PM counter
5-504-001	Jam Alarm		CTL*	[0 to 3 / 3 / 1]	v	v	Sets the alarm to sound for the specified jam level (document miss feeds are not included). 0(Z): Jam alarm prohibited 1(L): level H 1/4 2(M): level H 1/2 3(H): Jam occurrence interval sheets of indicated paper that indicated product proposal.
5-504-002	Jam Alarm	Threshold	CTL*	[1 to 99 / 10 / 1]	v	v	-
5-505-001	Error Alarm		CTL*	[0 to 255 / * / 1] *Pro C7200 series: 30 *Pro C7210 series: 50	v	v	Sets the error alarm level. The error alarm counter counts "1" when any SC is detected. However, the error alarm counter decreases by "1" when an SC is not detected during a set number of copied sheets. 0: Alarm Off
5-505-002	Error Alarm	Threshold	CTL*	[1 to 99 / 10 / 1]	v	v	-
5-507-001	Supply/CC Alarm	Paper Supply Alarm	CTL*	[0 to 1 / 0 / 1]	v	v	Enables or disables the notifying a supply call via the @Remote. 0: OFF, 1: ON
5-507-002	Supply/CC Alarm	Staple Supply Alarm	CTL*	[0 to 1 / 1 / 1]	v	v	
5-507-003	Supply/CC Alarm	Toner Supply Alarm	CTL*	[0 to 1 / 1 / 1]	v	v	
5-507-006	Supply/CC Alarm	WasteTonerBottle	CTL*	[0 to 2 / 1 / 1]	v	v	0:OFF 1: Supply Call ON 2: CC Call ON
5-507-012	Supply/CC Alarm	Special Toner Supply	CTL*	[0 to 1 / 0 / 1]	v	v	Sets special toner supply auto-call on/off for the 5th station. 0: OFF, 1: ON
5-507-080	Supply/CC Alarm	Toner Call Timing	CTL*	[0 to 1 / 0 / 1]	v	v	0: At replacement 1: AtLessThanThresh
5-507-081	Supply/CC Alarm	Toner Call Threshold	CTL*	[10 to 90 / 10 / 10%]	v	v	This program enables only if SP5-507-080 is "1".
5-507-128	Supply/CC Alarm	Interval: Others	CTL*	[250 to 10000 / 1000 / 1]	v	v	Sets report level of paper supply administration call.
5-507-132	Supply/CC Alarm	Interval: A3	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-507-133	Supply/CC Alarm	Interval: A4	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-507-134	Supply/CC Alarm	Interval: A5	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-507-141	Supply/CC Alarm	Interval: B4	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-507-142	Supply/CC Alarm	Interval: B5	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-507-160	Supply/CC Alarm	Interval: DLT	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-507-164	Supply/CC Alarm	Interval: LG	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-507-166	Supply/CC Alarm	Interval: LT	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-507-172	Supply/CC Alarm	Interval: HLT	CTL*	[250 to 10000 / 1000 / 1]	v	v	
5-508-001	CC Call	Jam Remains	CTL*	[0 to 1 / 1 / 1]	v	v	Sets PM count level that emits PM alarm call.
5-508-002	CC Call	Continuous Jams	CTL*	[0 to 1 / 1 / 1]	v	v	0: Disable, 1: Enable
5-508-003	CC Call	Continuous Door Open	CTL*	[0 to 1 / 1 / 1]	v	v	
5-508-011	CC Call	Jam Detection: Time Length	CTL*	[3 to 30 / 10 / 1]	v	v	-
5-508-012	CC Call	Jam Detection: Continuous Count	CTL*	[2 to 10 / 5 / 1]	v	v	-
5-508-013	CC Call	Door Open: Time Length	CTL*	[3 to 30 / 10 / 1]	v	v	-
5-513-001	PartsAlermlevelCount	Normal	CTL*	[1 to 9999 / 300 / 1]	v	v	Call in at the point that the counter of “PM Parts Counter Display (SP7-617-001, 002)” reaches this level (K).
5-513-002	PartsAlermlevelCount	Df	CTL*	[1 to 9999 / 300 / 1]	v	v	
5-514-001	PartsAlermlev	Normal	CTL*	[0 to 1 / 1 / 1]	v	v	PM report alarm for each CSS parts: Sets DF paper feed criteria On/Off (report or not). 0: OFF, 1: ON
5-514-002	PartsAlermlev	Df	CTL*	[0 to 1 / 0 / 1]	v	v	
5-515-001	SC/Alarm Setting	SC Call	CTL*	[0 to 1 / 1 / 1]	v	v	With @Remote in use, these SPs can be set to issue an SC call when an SC error occurs. If this SP is switched off, the SC call is not issued when an SC error occurs. 0: OFF, 1: ON
5-515-002	SC/Alarm Setting	Service Parts Near End Call	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-003	SC/Alarm Setting	Service Parts End Call	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-004	SC/Alarm Setting	User Call	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-006	SC/Alarm Setting	Communication Test Call	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-007	SC/Alarm Setting	Machine Information Notice	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-008	SC/Alarm Setting	Alarm Notice	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-009	SC/Alarm Setting	Non Genuine Tonner Ararm	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-010	SC/Alarm Setting	Supply Automatic Ordering Call	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-011	SC/Alarm Setting	Supply Management Report Call	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-012	SC/Alarm Setting	Jam/Door Open Call	CTL*	[0 to 1 / 1 / 1]	v	v	
5-515-050	SC/Alarm Setting	Timeout:Manual Call	CTL*	[1 to 255 / 5 / 1min]	v	v	If there is no response within this time after sending a Call, it is regarded as a transmission failure.
5-515-051	SC/Alarm Setting	Timeout:Other Call	CTL*	[1 to 255 / 10 / 1min]	v	v	
5-517-001	Get Machine Information	Alarm On/Off Setting	CTL*	[0 to 1 / 1 / 1]	v	v	0: Disable, 1: Enable
5-517-002	Get Machine Information	Alarm Interval	CTL*	[10 to 255 / 10 / 1]	v	v	Sets the interval of failure expected alarm notification number. The SP value "1" is 100 sheets.
5-517-021	Get Machine Information	GetCustomPprInfo:RetryInterval	CTL*	[0 to 255 / 10 / 1min]	v	v	Sets by @Remote operation.
5-517-061	Get Machine Information	AutoDiscovery Execution Setting	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disable, 1: Enable
5-517-062	Get Machine Information	AutoDiscovery Execution Interval	CTL	[0 to 1 / 0 / 1]	v	v	0: Every day, 1: Every week
5-517-063	Get Machine Information	AutoDiscovery Execution Weekday	CTL	[0 to 6 / 0 / 1]	v	v	0: Sunday, 1: Monday, …, 6: Saturday
5-517-064	Get Machine Information	AutoDiscovery Execution Hour	CTL	[0 to 23 / 0 / 1]	v	v	Sets execution time of AutoDiscovery function.
5-517-065	Get Machine Information	AutoDiscovery Execution Minute	CTL	[0 to 59 / 0 / 1]	v	v	
5-517-066	Get Machine Information	AutoDiscovery SNMP Community Name	CTL*	[0 to 0 / 0 / 0]	v	v	Sets SNMP community name of AutoDiscovery function.
5-610-004	Base Gamma Ctrl Pt:Execute	Get Factory Default	ENG*	[0 to 1 / 0 / 1]	v	v	Restores the execution result to factory setting value.
5-610-005	Base Gamma Ctrl Pt:Execute	Set Factory Default	ENG	[0 to 1 / 0 / 1]	v	v	Overwrites factory setting value with present value.
5-610-006	Base Gamma Ctrl Pt:Execute	Restore Orginal Value	ENG	[0 to 1 / 0 / 1]	v	v	Restores the execution result to the previous value
5-611-001	Toner Color in 2C	B-C	ENG	[0 to 128 / 100 / 1]	v	v	Adjusts the output color (C component) ranging from 0 (%) to 128 (%) when Standard Color (Blue) is set in Single Color. 128: Darkest density
5-611-002	Toner Color in 2C	B-M	ENG	[0 to 128 / 100 / 1]	v	v	-
5-611-003	Toner Color in 2C	G-C	ENG	[0 to 128 / 100 / 1]	v	v	-
5-611-004	Toner Color in 2C	G-Y	ENG	[0 to 128 / 100 / 1]	v	v	-
5-611-005	Toner Color in 2C	R-M	ENG	[0 to 128 / 100 / 1]	v	v	-
5-611-006	Tonner Color in 2C	R-Y	ENG	[0 to 128 / 100 / 1]	v	v	-
5-618-001	Color Mode Display Selection		CTL*	[0 to 1 / 1 / 1]	v		Selects the color selection display on the LCD. 0: ACS, Color, Black & White, Two Colors, Single color 1: ACD, Full Color, Black & White

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-728-001	Network Setting	NAT Machine Port1	CTL*	[1 to 65535 / 49101 / 1]	v	v	Sets port numbers for transferring to the Android operation panel.
5-728-002	Network Setting	NAT UI Port1	CTL*	[1 to 65535 / 55101 / 1]	v	v	
5-728-003	Network Setting	NAT Machine Port2	CTL*	[1 to 65535 / 49102 / 1]	v	v	
5-728-004	Network Setting	NAT UI Port2	CTL*	[1 to 65535 / 55102 / 1]	v	v	
5-728-005	Network Setting	NAT Machine Port3	CTL*	[1 to 65535 / 49103 / 1]	v	v	
5-728-006	Network Setting	NAT UI Port3	CTL*	[1 to 65535 / 55103 / 1]	v	v	
5-728-007	Network Setting	NAT Machine Port4	CTL*	[1 to 65535 / 49104 / 1]	v	v	
5-728-008	Network Setting	NAT UI Port4	CTL*	[1 to 65535 / 55104 / 1]	v	v	
5-728-009	Network Setting	NAT Machine Port5	CTL*	[1 to 65535 / 49105 / 1]	v	v	
5-728-010	Network Setting	NAT UI Port5	CTL*	[1 to 65535 / 55105 / 1]	v	v	
5-728-011	Network Setting	NAT Machine Port6	CTL*	[1 to 65535 / 49106 / 1]	v	v	
5-728-012	Network Setting	NAT UI Port6	CTL*	[1 to 65535 / 55106 / 1]	v	v	
5-728-013	Network Setting	NAT Machine Port7	CTL*	[1 to 65535 / 49107 / 1]	v	v	
5-728-014	Network Setting	NAT UI Port7	CTL*	[1 to 65535 / 55107 / 1]	v	v	
5-728-015	Network Setting	NAT Machine Port8	CTL*	[1 to 65535 / 49108 / 1]	v	v	
5-728-016	Network Setting	NAT UI Port8	CTL*	[1 to 65535 / 55108 / 1]	v	v	
5-728-017	Network Setting	NAT Machine Port9	CTL*	[1 to 65535 / 49109 / 1]	v	v	
5-728-018	Network Setting	NAT UI Port9	CTL*	[1 to 65535 / 55109 / 1]	v	v	
5-728-019	Network Setting	NAT Machine Port10	CTL*	[1 to 65535 / 49110 / 1]	v	v	
5-728-020	Network Setting	NAT UI Port10	CTL*	[1 to 65535 / 55110 / 1]	v	v	
5-728-101	Network Setting	PacketCapture	CTL	[0 to 1 / 0 / 1]	v	v	0: Disable, 1: Enable
5-728-102	Network Setting	PacketCapture:mode	CTL	[0 to 1 / 0 / 1]	v	v	0: Header only mode 1: All acquisition permission mode
5-728-103	Network Setting	PacketCapture:interface	CTL	[0 to 3 / 0 / 1]	v	v	0: Automatic selection from I/F for external connection 1: I/F for operation unit 2: Wired I/F 3: Wireless I/F
5-728-104	Network Setting	PacketCapture:length	CTL	[54 to 65535 / 128 / 1]	v	v	Sets the maximum length to acquire per packet.
5-728-105	Network Setting	PacketCapture:broadcast	CTL	[0 to 1 / 0 / 1]	v	v	0: Disable, 1: Enable
5-728-106	Network Setting	PacketCapture:specify port	CTL	[0 to 1 / 0 / 1]	v	v	0: Present, 1: None
5-728-107	Network Setting	PacketCapture:portnumber	CTL	[0 to 65535 / 0 / 1]	v	v	-
5-728-108	Network Setting	PacketCapture:time	CTL	[0 to 0xffffffff / 0 / 1]	v	v	-
5-730-010	Extended Function Setting	Expiration Prior Alarm Set	CTL*	[0 to 999 / 20 / 1days]	v	v	-
5-731-001	Counter Effect	Change Mk1 Cnt(Paper->Combine)	CTL*	[0 to 1 / 0 / 1]	v	v	0: OFF, 1: ON
5-734-001	PDF Setting	PDF/A Fixed	CTL*	[0 to 1 / 0 / 1]	v		Limits PDF file type when operating Scan to, fax send, and web download. 0: non-fixed setting 1: fixed setting
5-745-211	DeemedPowerConsumption	Controller Standby	CTL*	[0 to 9999 / 0 / 1]	v	v	Displays the deemed power consumption in each status.
5-745-212	DeemedPowerConsumption	STR	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-745-213	DeemedPowerConsumption	Main Power Off	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-745-214	DeemedPowerConsumption	Scanning and Printing	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-745-215	DeemedPowerConsumption	Printing	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-745-216	DeemedPowerConsumption	Scanning	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-745-217	DeemedPowerConsumption	Engine Standby	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-745-218	DeemedPowerConsumption	Low Power Consumption	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-745-219	DeemedPowerConsumption	Silent condition	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-745-220	DeemedPowerConsumption	Heater Off	CTL*	[0 to 9999 / 0 / 1]	v	v	
5-748-101	OpePanel Setting	Op Type Action Setting	CTL	[0 to 255 / 0 / 1]	v	v	Bit0: Sets the operation at the time of reconnect. 0: Disable, 1:Enable Bit1: Sets whether to continue or stop the job at the time of communication disconnection with the operation panel. 0: Continuing the job, 1: Job stop Bit2: Sets the MultiLink-Panel start-up mode 0: Normal start-up, 1: Secure start-up
5-748-102	OpePanel Setting	External Controller Action Setting	CTL*	[0 to 255 / 0 / 1]	v	v	Bit0: Sets whether to allow paper setting display during printing.
5-748-201	OpePanel Setting	Cheetah Panel Connect Setting	CTL	[0 to 1 / 0 / 1]	v	v	0: Not connecting MultiLink-Panel 1: Connecting MultiLink-Panel
5-749-001	Import/Export	Export	CTL	[0 to 0 / 0 / 0]	v	v	Imports and exports preference information.
5-749-101	Import/Export	Import	CTL	[0 to 0 / 0 / 0]	v	v	
5-751-001	Key Event Encryption Setting	Password	CTL*	[0 to 255 / 0 / 1]	v	v	Sets encryption key to encrypt key information. (up to 32 characters)
5-752-001	Copy:WebAPI Setting	Copy:FlairAPI Setting	CTL*	[0 to 255 / 0 / 1]	v		Bit0: Start of FlairAPI Server 0: Off(Do not Start), 1: On(Start) Bit1: Access permission of FlairAPI from outside of the machine. 0: Disable, 1:Enable Bit2:Switching IPv6 only/IPv4 (priority) 0: IPv6 only, 1: IPv4 (priority) Bit3: Reserved Bit4: Simple UI Function 0: Disabled, 1: Enabled BIt5: Accessing permission of Simple UI from outside of the machine 0: Disabled, 1: Enabled Bit6, 7: Reserved
5-755-001	Display Setting	Disp Administrator Password Change Scrn	CTL	[0 to 0 / 0 / 0]	v		Sets the display for the administrator password.
5-755-002	Display Setting	Hide Administrator Password Change Scrn	CTL	[0 to 0 / 0 / 0]	v		
5-758-001	RemoteUI Setting	Authentication	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disable, 1: Enable
5-759-001	Machine Limit Count	Machine Limit Count Setting	CTL*	[0 to 1 / 0 / 1]	v		-
5-759-061	Machine Limit Count	Full Color Limit Count	CTL*	[0 to 99999999 / 0 / 1]	v		-
5-759-062	Machine Limit Count	Mono Color Limit Count	CTL*	[0 to 99999999 / 0 / 1]	v		-
5-761-001	SmartOperationPanel Setting	Restore the default Home screen	CTL	[0 to 255 / 0 / 1]	v	v	-
5-761-007	SmartOperationPanel Setting	Introduction Setting Boot Mode	CTL*	[0 to 255 / 0 / 1]	v	v	-
5-763-200	DFE Setting	P-Binder:Edge Cutting Width	CTL*	[0 to 200 / 0 / 0.5mm]	v	v	-
5-763-201	DFE Setting	P-Binder:Vertical Cutting Width	CTL*	[0 to 205 / 0 / 0.5mm]	v	v	-
5-764-001	NFC Setting	GuestNetwork	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disable, 1: Enable
5-764-002	NFC Setting	Encrypted Communication Permission	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disable, 1: Enable
5-764-003	NFC Setting	Access Port1	CTL*	[0 to 65535 / 8081 / 1]	v	v	-
5-764-004	NFC Setting	Access Port2	CTL*	[0 to 65535 / 8080 / 1]	v	v	-
5-764-005	NFC Setting	Access Port3	CTL*	[0 to 65535 / 80 / 1]	v	v	-
5-766-001	External Data Download	Reduction optical system	CTL	[0 to 0 / 0 / 0]	v	v	-
5-766-002	External Data Download	CIS1	CTL	[0 to 0 / 0 / 0]	v	v	-
5-766-003	External Data Download	CIS2	CTL	[0 to 0 / 0 / 0]	v	v	-
5-789-001	Custom Paper Value Initialize	Custom Paper	ENG	[0 to 100 / 0 / 1]	v	v	This SP clears the user paper settings selected by the user. 0: Clears all user paper settings. 1: Clears user paper settings 1
5-801-001	Memory Clear	All Clear	CTL	[0 to 0 / 0 / 0]	v	v	Resets NVRAM data to the default settings. Before executing any of these SP codes, print an SMC Report.
5-801-002	Memory Clear	Engine	ENG	[0 to 1 / 0 / 1]	v	v	Initializes all registration settings for the engine and copy process settings.
5-801-003	Memory Clear	SCS	CTL	[0 to 0 / 0 / 0]	v	v	Initializes default system settings, SCS (System Control Service) settings, operation display coordinates, and ROM update information.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-801-004	Memory Clear	IMH Memory Clr	CTL	[0 to 0 / 0 / 0]	v	v	Clears Image Memory Handler which manages memory and HDD access.
5-801-005	Memory Clear	MCS	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the automatic delete time setting for stored documents. (MCS: Memory Control Service)
5-801-006	Memory Clear	Copier application	CTL	[0 to 0 / 0 / 0]	v		Initializes all copier application settings.
5-801-008	Memory Clear	Printer Application	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the printer defaults, programs registered, the printer SP bit switches, and the printer CSS counter. The following service setting: •Bit switches •Gamma setting (User & Service) •Toner Limit The following user setting: •Tray Priority •Menu protect •System Setting except for setting of Energy Saver •I/F Setup (I/O Buffer and I/O Timeout) •PCL Menu
5-801-009	Memory Clear	Scanner Application	CTL	[0 to 0 / 0 / 0]	v		Initializes the scanner defaults for the scanner and all the scanner SP modes.
5-801-010	Memory Clear	Web Service	CTL	[0 to 0 / 0 / 0]	v	v	Deletes the NetFile (NFA) management files and thumbnails, and initializes the Job login ID. NetFiles are jobs to be printed from the document server using a PC and the Desktop Binder software.
5-801-011	Memory Clear	NCS	CTL	[0 to 0 / 0 / 0]	v	v	**DFU**
5-801-014	Memory Clear	Clear DCS Setting	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the DCS (Delivery Control Service) settings.
5-801-015	Memory Clear	Clear UCS Setting	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the UCS (User Information Control Service) settings.
5-801-016	Memory Clear	MIRS Setting	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the MIRS (Machine Information Report Service) settings.
5-801-017	Memory Clear	CCS	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the CCS (Certification and Charge control Service) settings.
5-801-018	Memory Clear	SRM Memory Clr	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the SRM (System Resource Manager) settings.
5-801-019	Memory Clear	LCS	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the LCS settings.
5-801-020	Cleae Memory	Web Uapli	CTL	[0 to 0 / 0 / 0]	v		Initializes the web user application settings.
5-801-021	Memory Clear	ECS	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the ECS settings.
5-801-025	Cleae Memory	websys	CTL	[0 to 0 / 0 / 0]	v	v	-
5-801-026	Memory Clear	PLN	CTL	[0 to 0 / 0 / 0]	v	v	Clears the encryption key information of PLN.
5-801-027	Memory Clear	SAS	CTL	[0 to 0 / 0 / 0]	v	v	Clear SDK/C application installation information.
5-801-028	Memory Clear	Rest WebService	CTL	[0 to 0 / 0 / 0]	v	v	-
5-801-030	Memory Clear	Clear DFE Setting	CTL	[0 to 0 / 0 / 0]	v	v	-
5-802-004	Free Run	ON/OFF	ENG	[0 to 1 / 0 / 1] 0:OFF 1:ON	v	v	Sets the free-run on/off for the plotter.
5-803-001	Input Check	Paper Feed 1	ENG	[0 to 255 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Main Machine Input Check".
5-803-002	Input Check	Paper Feed 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-003	Input Check	Paper Feed 3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-004	Input check	Paper Feed 4	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-005	Input check	Paper Feed 5	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-006	Input check	Paper Feed 6	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-007	Input check	Paper Feed 7	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-008	Input check	Bank Feed 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-009	Input check	Bank Feed 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-010	Input check	Bank Feed 3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-011	Input check	Bank Feed 4	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-012	Input check	Bank Feed 5	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-015	Input Check	Motor Error Detect 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-016	Input Check	Motor Error Detect 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-017	Input Check	Motor Error Detect 3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-018	Input Check	Motor Error Detect 4	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-019	Input Check	Motor Error Detect 5	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-020	Input Check	Motor Error Detect 6/Set Detect 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-021	Input Check	Motor Error Detect 7	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-022	Input Check	Motor Error Detect 8	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-023	Input Check	Motor Error Detect 9	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-024	Input Check	Motor Error Detect 10	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-025	Input Check	Motor Error Detect 11	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-026	Input Check	Motor Error Detect 12	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-027	Input check	Motor Error Detect 13	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-030	Input Check	High Voltage Error 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-031	Input Check	High Voltage Error 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-032	Input Check	Fusing Error Detection 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-033	Input Check	Fusing Error Detection 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-034	Input Check	Fusing sensor	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-035	Input Check	Set Detect 2/Sensor	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-036	Input Check	Set Detect 3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-037	Input Check	Used Toner System	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-038	Input Check	Dbl-Feed (Receptor)	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-039	Input Check	CIS (Detect)	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-040	Input Check	Used Toner Lock Sensor (Main)	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-041	Input Check	Fusing Rotation Sensor	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-042	Input Check	Image Transfer Unit 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-043	Input Check	Image Transfer Unit 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-044	Input Check	Image Transfer Thermistor	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-045	Input Check	Lubricant Detection	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-046	Input Check	5st Sensor	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-047	Input Check	24V Detect	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-048	Input Check	Counter Set Detect	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-049	Input Check	DEMS HP Sensor 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-050	Input Check	DEMS HP Sensor 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-051	Input Check	DEMS HP Sensor 3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-052	Input Check	Toner Supply System 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-053	Input Check	Toner Supply System 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-054	Input Check	Toner Supply System 3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-055	Input Check	Toner Supply System 4	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-056	Input Check	Toner Supply System Analog 1	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-057	Input Check	Toner Supply System Analog 2	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-058	Input Check	Toner Supply System Analog 3	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-059	Input Check	Toner Supply System Analog 4	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-060	Input Check	Toner Supply System Analog 5	ENG	[0000 to 0xFFFF / 0000 / 1]	v	v	
5-803-061	Input Check	Motor Error Detect TDCU 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-062	Input Check	Motor Error Detect TDCU 2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-063	Input Check	Motor Error Detect TDCU 3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-064	Input Check	Set Detect 4	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-065	Input Check	Fuse Detect	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-066	Input Check	CIS HP Sensor	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-067	Input Check	Transfer FGATE 1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-068	Input Check	Transfer FGATE 2	ENG	[0 to 255 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-803-070	Input check	Motor Error Detect 14	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-071	Input check	Motor Error Detect 15	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-072	Input check	Motor Error Detect 16	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-073	Input check	Motor Error Detect 17	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-082	Input Check	LCT-CPU-Port1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-083	Input Check	LCT-CPU-Port7	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-084	Input Check	LCT-CPU-Port9	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-085	Input Check	LCT-eIO1-PortB	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-086	Input Check	LCT-eIO1-PortC	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-087	Input Check	LCT-eIO1-PortD	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-088	Input Check	LCT-eIO2-PortB	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-089	Input Check	LCT-eIO2-PortC	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-090	Input Check	LCT-eIO2-PortD	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-091	Input Check	LCT-eIO3-PortB	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-092	Input Check	LCT-eIO3-PortC	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-093	Input Check	LCT-eIO3-PortD	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-094	Input Check	LCT-eIO4-PortB	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-095	Input Check	LCT-eIO4-PortC	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-096	Input Check	LCT-eIO4-PortD	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-140	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-Port9	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-141	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortA	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-142	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortB	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-143	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortC	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-144	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortD	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-145	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortE	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-150	Input Check	Twin LCT1 Port1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-151	Input Check	Twin LCT1 Port2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-152	Input Check	Twin LCT1 Port3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-153	Input Check	Twin LCT1 Port4	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-154	Input Check	Twin LCT1 Port5	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-155	Input Check	Twin LCT1 Port6	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-156	Input Check	Twin LCT1 Port7	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-157	Input Check	Twin LCT1 Port8	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-158	Input Check	Twin LCT1 Port9	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-159	Input Check	Twin LCT1 Port10	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-160	Input Check	Twin LCT1 Port11	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-166	Input Check	Twin LCT2 Port1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-167	Input Check	Twin LCT2 Port2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-168	Input Check	Twin LCT2 Port3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-169	Input Check	Twin LCT2 Port4	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-170	Input Check	Twin LCT2 Port5	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-171	Input Check	Twin LCT2 Port6	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-172	Input Check	Twin LCT2 Port7	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-173	Input Check	Twin LCT2 Port8	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-174	Input Check	Twin LCT2 Port9	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-175	Input Check	Twin LCT2 Port10	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-176	Input Check	Twin LCT2 Port11	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-182	Input Check	Twin LCT3 Port1	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-183	Input Check	Twin LCT3 Port2	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-184	Input Check	Twin LCT3 Port3	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-185	Input Check	Twin LCT3 Port4	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-186	Input Check	Twin LCT3 Port5	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-187	Input Check	Twin LCT3 Port6	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-188	Input Check	Twin LCT3 Port7	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-189	Input Check	Twin LCT3 Port8	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-190	Input Check	Twin LCT3 Port9	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-191	Input Check	Twin LCT3 Port10	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-192	Input Check	Twin LCT3 Port11	ENG	[0 to 255 / 0 / 1]	v	v	
5-803-200	Input Check	HP Senser	ENG	[0 to 1 / 0 / 1]	v	v	
5-803-201	INPUT Check	Platen Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
5-803-202	Input Check	HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-001	Output Check	Feed Mtr 1 (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Main Machine Output Check 1".
5-804-002	Output Check	Feed Mtr 1 (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-003	Output Check	Feed Mtr 1 (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-004	Output Check	Feed Mtr 2 (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-005	Output Check	Feed Mtr 2 (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-006	Output Check	Feed Mtr 2 (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-007	Output Check	Bypass Grip Mtr 1 (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-008	Output Check	Bypass Grip Mtr 1 (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-009	Output Check	Bypass Grip Mtr 1 (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-010	Output Check	Bypass Grip Mtr 2 (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-011	Output Check	Bypass Grip Mtr 2 (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-012	Output Check	Bypass Grip Mtr 2 (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-013	Output Check	Bypass V-Transport (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-014	Output Check	Bypass V-Transport (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-015	Output Check	Bypass V-Transport (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-016	Output Check	Bank Exit Mtr (Hi1:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-017	Output Check	Bank Exit Mtr (Hi1:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-018	Output Check	Bank Exit Mtr (Hi1:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-019	Output Check	Bank Exit Mtr (Nor:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-020	Output Check	Bank Exit Mtr (Nor:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-021	Output Check	Bank Exit Mtr (Nor:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-022	Output Check	Bank Exit Mtr (Slow Down:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-023	Output Check	Bank Exit Mtr (Slow Down:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-024	Output Check	Bank Exit Mtr (Slow Down:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-025	Output Check	Registration Entrance Mtr (Hi1:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-026	Output Check	Registration Entrance Mtr (Hi1:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-027	Output Check	Registration Entrance Mtr (Hi1:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-028	Output Check	Registration Entrance Mtr (Nor:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-029	Output Check	Registration Entrance Mtr (Nor:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-030	Output Check	Registration Entrance Mtr (Nor:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-031	Output Check	Reg Ent Mtr (Slow Dn:Std Spd)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-032	Output Check	Reg Ent Mtr (Slow Dn:Med Spd)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-033	Output Check	Reg Ent Mtr (Slow Dn:Low Spd)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-034	Output Check	Registration Timing Mtr (Hi1:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-035	Output Check	Registration Timing Mtr (Hi1:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-036	Output Check	Registration Timing Mtr (Hi1:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-037	Output Check	Registration Timing Mtr (Nor:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-038	Output Check	Registration Timing Mtr (Nor:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-039	Output Check	Registration Timing Mtr (Nor:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-040	Output Check	Reg Tmg Mtr (Slow Dn:Std Spd)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-041	Output Check	Reg Tmg Mtr (Slow Dn:Med Spd)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-042	Output Check	Reg Tmg Mtr (Slow Dn:Low Spd)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-050	Output Check	1st Tray: Bottom Plate (Lift: 1 s)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-051	Output Check	1st Tray: Bottom Plate (Lower: 1 s)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-052	Output Check	2nd Tray: Bottom Plate (Lift: 1 s)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-053	Output Check	2nd Tray: Bottom Plate (Lower: 1 s)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-054	Output Check	Rear Fence Motor (Fwd: 1 s)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-055	Output Check	Rear Fence Motor (Rev: 1 s)	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-804-056	Output Check	Unit Shift Motor (HP)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-057	Output Check	Unit Shift Motor (Drive)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-058	Output Check	Unit Shift Motor (HP)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-059	Output Check	Unit Shift Motor (Drive)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-063	Output Check	1st Tray: PickUp SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-064	Output Check	1st Tray: REV SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-065	Output Check	2nd Tray: PickUp SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-066	Output Check	2nd Tray: REV SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-067	Output Check	Relay SOL1	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-068	Output Check	Relay SOL2	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-069	Output Check	LCT Relay SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-071	Output Check	Inverter JG SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-072	Output Check	Exit/Inverter JG SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-073	Output Check	Lock SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-074	Output Check	Connect SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-075	Output Check	Rear Side Fence SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-076	Output Check	Front Side Fence SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-077	Output Check	Bank LED: 1st Tray	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-078	Output Check	Bank LED: 2nd Tray	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-079	OUTPUT Check	Polygon Motor: 1st	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-080	OUTPUT Check	Polygon Motor: 3st	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-081	OUTPUT Check	Polygon Motor: Speed	ENG	[0 to 2 / 0 / 1]	v	v	
5-804-082	OUTPUT Check	Polygon Motor: 5st	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-090	Output Check	Used Toner Bottle Motor	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-091	Output Check	Toner Supply Motor	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-092	Output Check	Lubrication Sensor Power: KCMY	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-093	Output Check	Lubrication Sensor Power: S	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-100	Output Check	DrumMotor(K):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-101	Output Check	DrumMotor(C):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-102	Output Check	DrumMotor(M):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-103	Output Check	DrumMotor(Y):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-104	Output Check	DevelopmentMotor(K):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-105	Output Check	DevelopmentMotor(C):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-106	Output Check	DevelopmentMotor(M):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-107	Output Check	DevelopmentMotor(Y):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-108	Output Check	CleaningMotor(K):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-109	Output Check	CleaningMotor(C):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-110	Output Check	CleaningMotor(M):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-111	Output Check	CleaningMotor(Y):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-112	Output Check	ITB Motor:HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-113	Output Check	PRT Motor:HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-114	Output Check	Fusing Motor:HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-115	Output Check	Paper Ejection Motor:HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-116	Output Check	DrumMotor(K):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-117	Output Check	DrumMotor(C):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-118	Output Check	DrumMotor(M):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-119	Output Check	DrumMotor(Y):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-120	Output Check	DevelopmentMotor(K):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-121	Output Check	DevelopmentMotor(C):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-122	Output Check	DevelopmentMotor(M):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-123	Output Check	DevelopmentMotor(Y):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-124	Output Check	CleaningMotor(K):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-125	Output Check	CleaningMotor(C):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-126	Output Check	CleaningMotor(M):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-127	Output Check	CleaningMotor(Y):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-128	Output Check	ITB Motor:MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-129	Output Check	PRT Motor:MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-130	Output Check	Fusing Motor:MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-131	Output Check	Paper Ejection Motor:MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-132	Output Check	DrumMotor(K):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-133	Output Check	DrumMotor(C):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-134	Output Check	DrumMotor(M):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-135	Output Check	DrumMotor(Y):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-136	Output Check	DevelopmentMotor(K):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-137	Output Check	DevelopmentMotor(C):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-138	Output Check	DevelopmentMotor(M):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-139	Output Check	DevelopmentMotor(Y):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-140	Output Check	CleaningMotor(K):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-141	Output Check	CleaningMotor(C):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-142	Output Check	CleaningMotor(M):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-143	Output Check	CleaningMotor(Y):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-144	Output Check	ITB Motor:LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-145	Output Check	PRT Motor:LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-146	Output Check	Fusing Motor:LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-147	Output Check	Paper Ejection Motor:LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-148	Output Check	Toner Discharge Motor	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-149	Output Check	Transfer Timing Motor (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-150	Output Check	Transfer Timing Motor (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-151	Output Check	Transfer Timing Motor (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-152	Output Check	Fusing Motor:Reverse LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-153	Output Check	DrumMotor(S):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-154	Output Check	DevelopmentMotor(S):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-155	Output Check	CleaningMotor(S):HighSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-156	Output Check	DrumMotor(S):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-157	Output Check	DevelopmentMotor(S):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-158	Output Check	CleaningMotor(S):MiddleSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-159	Output Check	DrumMotor(S):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-160	Output Check	DevelopmentMotor(S):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-161	Output Check	CleaningMotor(S):LowSpeed	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-162	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-163	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-164	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-165	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-166	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-167	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-168	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-169	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-170	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-181	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-182	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-184	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-185	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-186	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-187	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-188	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-189	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-190	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-193	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-202	Output Check	Scanner Lamp	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-804-203	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-204	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-205	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-206	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-207	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-804-210	Output Check	Exit/Relay Mtr (Hi2:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-211	Output Check	Exit/Relay Mtr (Hi2:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-212	Output Check	Exit/Relay Mtr (Hi2:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-213	Output Check	Exit/Relay Mtr (Nor:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-214	Output Check	Exit/Relay Mtr (Nor:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-215	Output Check	Exit/Relay Mtr (Nor:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-216	Output Check	Exit/Inverter Mtr (Fwd:Hi2:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-217	Output Check	Exit/Inverter Mtr (Fwd:Hi2:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-218	Output Check	Exit/Inverter Mtr (Fwd:Hi2:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-219	Output Check	Exit/Inverter Mtr (Fwd:Nor:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-220	Output Check	Exit/Inverter Mtr (Fwd:Nor:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-221	Output Check	Exit/Inverter Mtr (Fwd:Nor:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-222	Output Check	Exit/Inverter Mtr (Rev:Hi2:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-223	Output Check	Exit/Inverter Mtr (Rev:Hi2:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-224	Output Check	Exit/Inverter Mtr (Rev:Hi2:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-225	Output Check	Exit/Inverter Mtr (Rev:Nor:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-226	Output Check	Exit/Inverter Mtr (Rev:Nor:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-227	Output Check	Exit/Inverter Mtr (Rev:Nor:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-228	Output Check	Duplex/Inverter Mtr (Fwd:Hi2:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-229	Output Check	Duplex/Inverter Mtr (Fwd:Hi2:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-230	Output Check	Duplex/Inverter Mtr (Fwd:Hi2:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-231	Output Check	Duplex/Inverter Mtr (Fwd:Nor:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-232	Output Check	Duplex/Inverter Mtr (Fwd:Nor:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-233	Output Check	Duplex/Inverter Mtr (Fwd:Nor:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-234	Output Check	Duplex/Inverter Mtr (Rev:Hi1:Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-235	Output Check	Duplex/Inverter Mtr (Rev:Hi1:Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-236	Output Check	Duplex/Inverter Mtr (Rev:Hi1:Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-237	Output Check	Dup Trans Mtr1 (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-238	Output Check	Dup Trans Mtr1 (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-239	Output Check	Dup Trans Mtr1 (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-240	Output Check	Dup Trans Mtr3 (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-241	Output Check	Dup Trans Mtr3 (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-242	Output Check	Dup Trans Mtr3 (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-243	OUTPUT CHECK	De-curler Unit Move:Lower Default	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-244	OUTPUT CHECK	De-curler Unit Move:Upper Default	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-245	Output Check	De-curl Trans Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-246	Output Check	De-curl Trans Mtr (Med Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-247	Output Check	De-curl Trans Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-804-248	Output Check	De-curl Trans Mtr (Reverse)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-001	Output Check	PTB Fan Front	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Main Machine Output Check 2".
5-805-002	Output Check	PTB Fan Rear	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-003	Output Check	PTB Fan Center	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-004	Output Check	Heat Sink C-Suction Fan: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-005	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-006	Output Check	Heat Sink C-Exhaust Fan: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-007	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-008	Output Check	Paper Cooling Intake Fan: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-009	Output Check	Paper Cooling Exhaust Fan 1: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-010	Output Check	Fusing Exit Exhaust Fan: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-011	Output Check	Fusing Exit Exhaust Fan: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-012	Output Check	Rear Box Exhaust Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-014	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-015	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-016	Output Check	Belt Cooling Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-017	Output Check	Pressure Roller Cooling Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-018	Output Check	Press Roller Fan HS	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-019	Output Check	Rear Box Heat Sink Collection Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-020	Output Check	Rear Box Ozone Ex Fan: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-021	Output Check	Rear Box Ozone Ex Fan: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-022	Output Check	Ctl Box Intake Fan1: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-023	Output Check	Paper Cooling Intake Fan: Mdl Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-024	Output Check	Ctl Box Intake Fan2: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-025	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-026	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-027	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-028	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-029	Output Check		ENG	[0 to 1 / 0 / 1]	v	v	
5-805-030	Output Check	Ctl Box Ozone Collecting Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-031	Output Check	ID/MUSIC Sensor Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-032	Output Check	Development Unit Cooling Fan 1	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-033	Output Check	Development Unit Cooling Fan 2	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-034	Output Check	Development Unit Cooling Fan 3	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-035	Output Check	Ozone Exhaust Fan (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-036	Output Check	Ozone Exhaust Fan (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-037	Output Check	Ozone Exhaust Fan (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-038	Output Check	Ozone Exhaust Fan (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-039	Output Check	Ozone Exhaust Fan (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-040	Output Check	Paper Cooling Intake Fan: Low Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-041	Output Check	PSU Cooling Fan 1: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-042	Output Check	Paper Cooling Exhaust Fan 1: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-043	Output Check	PSU Cooling Fan 2: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-044	Output Check	Paper Cooling Exhaust Fan 2: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-045	Output Check	Ctl-B Ex Fan: Top Left: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-046	Output Check	Ctl-B Ex Fan: Top Left: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-047	Output Check	Ctl-B Ex Fan: Top Right: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-048	Output Check	Ctl-B Ex Fan: Top Right: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-049	Output Check	Ctl-B Ex Fan: Bottom: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-050	Output Check	Ctl-B Ex Fan: Bottom: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-051	Output Check	Air Box Ex Fan: Top: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-052	Output Check	Air Box Ex Fan: Top: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-053	Output Check	Air Box Ex Fan: Bottom: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-054	Output Check	Air Box Ex Fan: Bottom: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-055	Output Check	CIS Cleaning Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-056	Output Check	Development Unit Coolant Pump	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-060	Output Check	Toner Bottle Motor (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-061	Output Check	Toner Bottle Motor (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-062	Output Check	Toner Bottle Motor (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-063	Output Check	Toner Bottle Motor (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-064	Output Check	Toner Bottle Motor (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-065	Output Check	Toner Pump Motor (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-066	Output Check	Toner Pump Motor (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-067	Output Check	Toner Pump Motor (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-068	Output Check	Toner Pump Motor (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-069	Output Check	Toner Pump Motor (S)	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-805-070	Output Check	Toner Supply Clutch (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-071	Output Check	Toner Supply Clutch (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-072	Output Check	Toner Supply Clutch (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-073	Output Check	Toner Supply Clutch (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-074	Output Check	Toner Supply Clutch (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-075	Output Check	Charge Roller Cleaner Lift SOL (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-076	Output Check	Charge Roller Cleaner Lift SOL (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-077	Output Check	Charge Roller Cleaner Lift SOL (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-078	Output Check	Charge Roller Cleaner Lift SOL (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-079	Output Check	Charge Roller Cleaner Lift SOL (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-080	Output Check	QL (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-081	Output Check	QL (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-082	Output Check	QL (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-083	Output Check	QL (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-084	Output Check	QL (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-085	Output Check	Sub Hopper Motor (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-086	Output Check	Sub Hopper Motor (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-087	Output Check	Sub Hopper Motor (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-088	Output Check	Sub Hopper Motor (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-090	Output Check	PSU Cooling Fan3 (Nrm Spd)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-091	Output Check	Paper Exit Guide Cooling Fan: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-092	Output Check	Paper Cooling Exhaust Fan2: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-093	Output Check	Paper Exit Guide Cooling Fan: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-094	Output Check	Transport Motor Cooling Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-095	Output Check	Paper Exit Fan (OP)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-096	Output Check	Front Relay Fan: Nrm Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-097	Output Check	Front Relay Fan: Hlf Spd	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-098	Output Check	PTR Lift Motor(UP)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-099	Output Check	PTR Lift Motor(DOWN)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-100	Output Check	Web Motor	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-101	Output Check	Press Roller Lift Motor (HP)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-102	Output Check	Press Roller Lift Motor (Up)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-103	Output Check	Refresh Roller Motor	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-106	Output Check	Refresh Roller Lift Motor (HP)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-107	Output Check	Refresh Roller Lift Motor (Up)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-108	Output Check	Web Unit Lift Motor (HP)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-109	Output Check	Web Unit Lift Motor (Up)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-112	Output Check	Steering Motor (HP)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-113	Output Check	ITB Lift Motor (K)UP	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-114	Output Check	ITB Lift Motor (K)DOWN	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-115	Output Check	ITB Lift Motor (FC)UP	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-116	Output Check	ITB Lift Motor (FC)DOWN	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-117	Output Check	ITB Lift Motor (S)UP	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-118	Output Check	ITB Lift Motor (S)DOWN	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-120	Output Check	Charge DC Voltage (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-121	Output Check	Charge DC Voltage (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-122	Output Check	Charge DC Voltage (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-123	Output Check	Charge DC Voltage (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-124	Output Check	Charge AC Voltage (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-125	Output Check	Charge AC Voltage (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-126	Output Check	Charge AC Voltage (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-127	Output Check	Charge AC Voltage (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-128	Output Check	Development DC Bias (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-129	Output Check	Development DC Bias (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-130	Output Check	Development DC Bias (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-131	Output Check	Development DC Bias (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-132	Output Check	Primary Transfer (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-133	Output Check	Primary Transfer (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-134	Output Check	Primary Transfer (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-135	Output Check	Primary Transfer (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-136	Output Check	Secondary Transfer (+)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-137	Output Check	Secondary Transfer (-)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-138	Output Check	Secondary Transfer (AC)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-139	Output Check	Secondary Transfer (DC)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-140	Output Check	Separation AC	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-141	Output Check	Separation DC	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-142	Output Check	Charge DC Voltage (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-143	Output Check	Charge AC Voltage (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-144	Output Check	Development DC Bias (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-145	Output Check	Primary Transfer (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-146	Output Check	Development AC Bias (K)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-147	Output Check	Development AC Bias (C)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-148	Output Check	Development AC Bias (M)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-149	Output Check	Development AC Bias (Y)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-154	Output Check	RFID ON/OFF:S	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-159	Output Check	RFID COM ON/OFF:S	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-160	Output Check	Development AC Bias (S)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-166	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Feed Motor 1	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-167	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Feed Motor 2	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-168	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Cool Fan 1-2	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-169	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Exhaust Fan 1-2	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-170	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Cool Fan 3-4	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-171	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Exhaust Fan 3-4	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-173	Output Check	A3 LCT 3rd Tray: Pickup SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-174	Output Check	A3 LCT 4th Tray: Pickup SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-175	Output Check	A3 LCT 5th Tray: Pickup SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-176	Output Check	Bypass Pickup SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-177	Output Check	A3 LCT: 3rd Tray Feed Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-178	Output Check	A3 LCT: 3rd Tray Feed Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-179	Output Check	A3 LCT: 4th Tray Feed Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-180	Output Check	A3 LCT: 4th Tray Feed Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-181	Output Check	A3 LCT: 5th Tray Feed Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-182	Output Check	A3 LCT: 5th Tray Feed Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-183	Output Check	Bypass: Feed Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-184	Output Check	Bypass: Feed Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-185	Output Check	A3 LCT: 3rd Tray Grip Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-186	Output Check	A3 LCT: 3rd Tray Grip Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-187	Output Check	A3 LCT: 4th Tray Grip Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-188	Output Check	A3 LCT: 4th Tray Grip Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-189	Output Check	A3 LCT: 5th Tray Grip Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-190	Output Check	A3 LCT: 5th Tray Grip Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-191	Output Check	Bypass: Transport Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-192	Output Check	Bypass: Transport Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-193	Output Check	A3 LCT: 3rd Transport Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-194	Output Check	A3 LCT: 3rd Transport Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-195	Output Check	A3 LCT: 4th Transport Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-196	Output Check	A3 LCT: 4th Transport Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-197	Output Check	A3 LCT: 5th Transport Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-198	Output Check	A3 LCT: 5th Transport Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-805-199	Output Check	Bypass: Transport Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-200	Output Check	Bypass: Transport Mtr (Low Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-201	Output Check	A3 LCT: Exit Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-202	Output Check	A3 LCT: Exit Mtr (Std Speed)	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-203	Output Check	A3 LCT: Exit Roller Retract Mtr	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-204	Output Check	A3 LCT: 3rd Tray Front Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-205	Output Check	A3 LCT: 3rd Tray Rear Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-206	Output Check	A3 LCT: 4th Tray Front Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-207	Output Check	A3 LCT: 4th Tray Rear Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-208	Output Check	A3 LCT: 5th Tray Front Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-209	Output Check	A3 LCT: 5th Tray Rear Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-210	Output Check	A3LCT 3rd Tray: LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-211	Output Check	A3LCT 4th Tray: LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-212	Output Check	A3LCT 5th Tray: LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-213	Output Check	Ozone In Fan: KC	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-214	Output Check	Ozone In Fan: MY	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-215	Output Check	Ozone In Fan: S	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-216	Output Check	A3 LCT: 3rd Feed Unit LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-218	Output Check	A3 LCT: 4th Feed Unit LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-220	Output Check	A3 LCT: 5th Feed Unit LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-222	Output Check	A3 LCT: Exit LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-805-231	Home Position Movement	Home Position Movement	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-232	Shift to Under ExposureGls	White Plate as Center	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-233	Shift to Under ExposureGls	Black Roller Small	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-234	Shift to Under ExposureGls	White Roller Large	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-235	Shift to Under ExposureGls	White Roller Small	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-236	Shading Movement	Black Roller Large	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-237	Shading Movement	Black Roller Small	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-238	Shading Movement	White Roller Large	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-239	Shading Movement	White Roller Small	ENG	[0 to 1 / 0 / 1]	v	v	-
5-805-240	Initial Movement	Initial Movement	ENG	[0 to 1 / 0 / 1]	v	v	-
5-806-001	RFID CONT.READING	TIMES	ENG	[0 to 65535 / 0 / 1times]	v	v	This SP is used for validation and testing of the RFIDs. After one of these SP codes is switched ON, a communication count will run until switched OFF.
5-806-002	RFID CONT.READING	NOT 0	ENG	[0 to 65535 / 0 / 1times]	v	v	
5-806-003	RFID CONT.READING	RET.	ENG	[0 to 65535 / 0 / 1times]	v	v	
5-806-009	RFID CONT.READING	EXE.S	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-070	Output Check	Twin LCT1 F1 Return Fan	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Main Machine Output Check 2".
5-806-071	Output Check	Twin LCT1 F1 Return Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-072	Output Check	Twin LCT1 F1 Suction Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-073	Output Check	Twin LCT1 F2 Return Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-074	Output Check	Twin LCT1 F2 Return Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-075	Output Check	Twin LCT1 F2 Suction Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-076	Output Check	Twin LCT1 F1 V-Trans Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-077	Output Check	Twin LCT1 F1 V-Trans Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-078	Output Check	Twin LCT1 V-Trans Entrance Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-079	Output Check	Twin LCT1 F2 V-Trans Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-080	Output Check	Twin LCT2 F1 Return Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-081	Output Check	Twin LCT2 F1 Return Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-082	Output Check	Twin LCT2 F1 Suction Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-083	Output Check	Twin LCT2 F2 Return Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-084	Output Check	Twin LCT2 F2 Return Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-085	Output Check	Twin LCT2 F2 Suction Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-086	Output Check	Twin LCT2 F1 V-Trans Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-087	Output Check	Twin LCT2 F1 V-Trans Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-088	Output Check	Twin LCT2 V-Trans Entrance Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-089	Output Check	Twin LCT2 F2 V-Trans Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-090	Output Check	Twin LCT3 F1 Return Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-091	Output Check	Twin LCT3 F1 Return Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-092	Output Check	Twin LCT3 F1 Suction Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-093	Output Check	Twin LCT3 F2 Return Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-094	Output Check	Twin LCT3 F2 Return Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-095	Output Check	Twin LCT3 F2 Suction Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-096	Output Check	Twin LCT3 F1 V-Trans Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-097	Output Check	Twin LCT3 F1 V-Trans Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-098	Output Check	Twin LCT3 V-Trans Entrance Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-099	Output Check	Twin LCT3 F2 V-Trans Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-100	Output Check	Twin LCT1 F1 Belt M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-101	Output Check	Twin LCT1 F1 Trans M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-102	Output Check	Twin LCT1 F1 Suction Fan2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-103	Output Check	Twin LCT1 F1 Float Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-104	Output Check	Twin LCT1 F1 Separate Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-105	Output Check	Twin LCT1 F1 Fr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-106	Output Check	Twin LCT1 F1 Rr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-107	Output Check	Twin LCT1 F1 Suction Fan1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-108	Output Check	Twin LCT1 F1 LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-109	Output Check	Twin LCT1 F1 V-Trans M1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-110	Output Check	Twin LCT1 F1 V-Trans M2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-111	Output Check	Twin LCT1 F2 Belt M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-112	Output Check	Twin LCT1 F2 Trans M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-113	Output Check	Twin LCT1 F2 Suction Fan2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-114	Output Check	Twin LCT1 F2 Float Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-115	Output Check	Twin LCT1 F2 Separate Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-116	Output Check	Twin LCT1 F2 Fr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-117	Output Check	Twin LCT1 F2 Rr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-118	Output Check	Twin LCT1 F2 Suction Fan1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-119	Output Check	Twin LCT1 F2 LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-120	Output Check	Twin LCT1 F2 V-Trans M1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-121	Output Check	Twin LCT1 F2 V-Trans M2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-122	Output Check	Twin LCT1 V-Trans Exit M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-123	Output Check	Twin LCT1 Exit M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-124	Output Check	Twin LCT1 Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-125	Output Check	Twin LCT2 F1 Belt M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-126	Output Check	Twin LCT2 F1 Trans M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-127	Output Check	Twin LCT2 F1 Suction Fan2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-128	Output Check	Twin LCT2 F1 Float Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-129	Output Check	Twin LCT2 F1 Separate Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-130	Output Check	Twin LCT2 F1 Fr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-131	Output Check	Twin LCT2 F1 Rr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-132	Output Check	Twin LCT2 F1 Suction Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-133	Output Check	Twin LCT2 F1 LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-134	Output Check	Twin LCT2 F1 V-Trans M1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-135	Output Check	Twin LCT2 F1 V-Trans M2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-136	Output Check	Twin LCT2 F2 Belt M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-137	Output Check	Twin LCT2 F2 Trans M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-138	Output Check	Twin LCT2 F2 Suction Fan2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-139	Output Check	Twin LCT2 F2 Float Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-140	Output Check	Twin LCT2 F2 Separate Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-141	Output Check	Twin LCT2 F2 Fr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-142	Output Check	Twin LCT2 F2 Rr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-143	Output Check	Twin LCT2 F2 Suction Fan1	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-806-144	Output Check	Twin LCT2 F2 LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-145	Output Check	Twin LCT2 F2 V-Trans M1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-146	Output Check	Twin LCT2 F2 V-Trans M2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-147	Output Check	Twin LCT2 V-Trans Exit M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-148	Output Check	Twin LCT2 Exit M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-149	Output Check	Twin LCT2 Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-150	Output Check	Twin LCT3 F1 Belt M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-151	Output Check	Twin LCT3 F1 Trans M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-152	Output Check	Twin LCT3 F1 Suction Fan2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-153	Output Check	Twin LCT3 F1 Float Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-154	Output Check	Twin LCT3 F1 Separate Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-155	Output Check	Twin LCT3 F1 Fr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-156	Output Check	Twin LCT3 F1 Rr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-157	Output Check	Twin LCT3 F1 Suction Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-158	Output Check	Twin LCT3 F1 LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-159	Output Check	Twin LCT3 F1 V-Trans M1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-160	Output Check	Twin LCT3 F1 V-Trans M2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-161	Output Check	Twin LCT3 F2 Belt M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-162	Output Check	Twin LCT3 F2 Trans M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-163	Output Check	Twin LCT3 F2 Suction Fan2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-164	Output Check	Twin LCT3 F2 Float Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-165	Output Check	Twin LCT3 F2 Separate Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-166	Output Check	Twin LCT3 F2 Fr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-167	Output Check	Twin LCT3 F2 Rr Side Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-168	Output Check	Twin LCT3 F2 Suction Fan	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-169	Output Check	Twin LCT3 F2 LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-170	Output Check	Twin LCT3 F2 V-Trans M1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-171	Output Check	Twin LCT3 F2 V-Trans M2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-172	Output Check	Twin LCT3 V-Trans Exit M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-173	Output Check	Twin LCT3 Exit M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-174	Output Check	Twin LCT3 Exit Roller Retract M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-175	Output Check	Twin LCT1 H-Trans Entrance M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-176	Output Check	Twin LCT1 H-Trans Exit M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-177	Output Check	Twin LCT1 Connection M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-178	Output Check	Twin LCT2 H-Trans Entrance M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-179	Output Check	Twin LCT2 H-Trans Exit M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-180	Output Check	Twin LCT2 Connection M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-181	Output Check	Twin LCT Bypass Feed M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-182	Output Check	Twin LCT Bypass Trans M	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-183	Output Check	Twin LCT Bypass V-Trans M1	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-184	Output Check	Twin LCT Bypass V-Trans M2	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-185	Output Check	Twin LCT Bypass Pickup SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-186	Output Check	Twin LCT1 F1 Float Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-187	Output Check	Twin LCT1 F1 Fr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-188	Output Check	Twin LCT1 F1 Rr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-189	Output Check	Twin LCT1 F2 Float Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-190	Output Check	Twin LCT1 F2 Fr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-191	Output Check	Twin LCT1 F2 Rr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-192	Output Check	Twin LCT2 F1 Float Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-193	Output Check	Twin LCT2 F1 Fr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-194	Output Check	Twin LCT2 F1 Rr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-195	Output Check	Twin LCT2 F2 Float Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-196	Output Check	Twin LCT2 F2 Fr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-197	Output Check	Twin LCT2 F2 Rr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-198	Output Check	Twin LCT3 F1 Float Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-199	Output Check	Twin LCT3 F1 Fr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-200	Output Check	Twin LCT3 F1 Rr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-201	Output Check	Twin LCT3 F2 Float Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-202	Output Check	Twin LCT3 F2 Fr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-203	Output Check	Twin LCT3 F2 Rr Side Fan Shut SOL	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-204	Output Check	Twin LCT1 F1 V-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-205	Output Check	Twin LCT1 F2 V-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-206	Output Check	Twin LCT1 H-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-207	Output Check	Twin LCT1 LCT Exit LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-208	Output Check	Twin LCT2 F1 V-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-209	Output Check	Twin LCT2 F2 V-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-210	Output Check	Twin LCT2 H-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-211	Output Check	Twin LCT2 LCT Exit LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-212	Output Check	Twin LCT3 F1 V-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-213	Output Check	Twin LCT3 F2 V-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-214	Output Check	Twin LCT3 H-Trans LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-806-215	Output Check	Twin LCT3 LCT Exit LED	ENG	[0 to 1 / 0 / 1]	v	v	
5-810-001	SC Reset	Fusing SC Reset	ENG*	[0 to 1 / 0 / 1]	v	v	When the machine issues a "Level A" SC code, this indicates a serious problem in the fusing unit (SC542 to SC546, for example). •As soon as the Level A SC code is issued, the machine is disabled immediately. •The operator cannot reset the SC because the machine requires servicing immediately. •The machine cannot be used until the machine has been service. Touch [EXECUTE] to release the machine for servicing.
5-811-002	MachineSerial	Display	ENG*	[0 to 0 / 0 / 1]	v	v	This SP presents the screen used to enter the 11-digit number of the machine. The allowed entries are "A" to "Z" and "0" to "9". The setting is done at the factory, and should not be changed in the field.
5-811-004	MachineSerial Set	BCU	ENG*	[0 to 255 / 0 / 1]	v	v	
5-811-021	Machine Serial Update Date	Latest	ENG	[0 to 0 / 0 / 1]	v	v	Displays the previous serial number and date when the machine serial number was updated.
5-811-022	Machine Serial Update Date	Previous	ENG*	[0 to 0 / 0 / 1]	v	v	
5-811-023	Machine Serial	Previous	ENG*	[0 to 0 / 0 / 1]	v	v	
5-811-024	Machine Serial Update Date	Latest(BCU)	ENG*	[0 to 0 / 0 / 1]	v	v	
5-811-025	Machine Serial Update Date	Previous(BCU)	ENG*	[0 to 0 / 0 / 1]	v	v	
5-811-026	Machine Serial	Previous(BCU)	ENG*	[0 to 0 / 0 / 1]	v	v	
5-812-001	Service Tel. No. Setting	Service	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the telephone number for a service representative. This number is printed on the Counter List, which can be printed with the user's "Counter" menu. (up to 20 characters)
5-812-002	Service Tel. No. Setting	Facsimile	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the fax or telephone number for a service representative. This number is printed on the Counter List. (up to 20 characters)
5-812-003	Service Tel. No. Setting	Supply	CTL*	[0 to 0 / 0 / 0]	v	v	Use this to input the telephone number of your supplier for consumables. Enter the number and press #.
5-812-004	Service Tel. No. Setting	Operation	CTL*	[0 to 0 / 0 / 0]	v	v	Use this to input the telephone number of your sales agency. Enter the number and press #.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-816-001	Remote Service	I/F Setting	CTL*	[0 to 2 / 2 / 1]	v	v	0: Remote service off 1: CSS remote service on 2: NRS remote service on Selects the remote service setting.
5-816-002	Remote Service	CE Call	CTL*	[0 to 1 / 0 / 1]	v	v	0: Start of the service 1: End of the service Performs the CE Call at the start or end of the service. Note: This SP is activated only when SP5-816-001 is set to "2".
5-816-003	Remote Service	Function Flag	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disabled, 1: Enabled Enables or disables the remote service function.
5-816-007	Remote Service	SSL Disable	CTL*	[0 to 1 / 0 / 1]	v	v	0: Uses the RCG certification 1: Does no use the RCG certification Uses or does not use the RCG certification by SSL when calling the RCG.
5-816-008	Remote Service	RCG Connect Timeout	CTL*	[1 to 90 / 30 / 1sec]	v	v	Specifies the connect timeout interval when calling the RCG.
5-816-009	Remote Service	RCG Write Timeout	CTL*	[0 to 100 / 60 / 1sec]	v	v	Specifies the write timeout interval when calling the RCG.
5-816-010	Remote Service	RCG Read Timeout	CTL*	[0 to 100 / 60 / 1sec]	v	v	Specifies the read timeout interval when calling the RCG.
5-816-011	Remote Service	Port 80 Enable	CTL*	[0 to 1 / 0 / 1]	v	v	0: No. Access denied. 1: Yes. Access granted. Enables/disables access via port 80 to the SOAP method.
5-816-013	Remote Service	RFU Timing	CTL*	[0 to 1 / 1 / 1]	v	v	0: RFU is executed whenever update request is received. 1: RFU is executed only when the machine is in the sleep mode. Selects the RFU timing.
5-816-014	Remote Service	RCG Error Cause	CTL*	[0 to 2 / 0 / 1]	v	v	0:Normal condition, 1:Error Displays the cause of an RCG error. When @Remote is used, normally displays "0". If "1" is displayed, this means that the authentication from client to server failed when the network rebooted. To restore normal operation, cycle the machine off/on to return a "0" (normal condition).
5-816-021	Remote Service	RCG-C Registed	CTL*	[0 to 1 / 0 / 1]	v	v	0: Installation not completed 1: Installation completed This SP displays the Embedded RC Gate installation end flag.
5-816-023	Remote Service	Connect Type(N/M/3G)	CTL*	[0 to 2 / 0 / 1]	v	v	0: Internet connection 1: Dial-up connection This SP displays and selects the Embedded RC Gate connection method.
5-816-061	Remote Service	Cert Expire Timing	CTL*	[0 to 0 / 0 / 1]	v	v	Proximity of the expiration of the certification.
5-816-062	Remote Service	Use Proxy	CTL*	[0 to 1 / 0 / 1]	v	v	0: Not use, 1: Use This SP setting determines if the proxy server is used when the machine communicates with the service center.
5-816-063	Remote Service	Proxy Host	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the address of the proxy server used for communication between the RCG Device and the gateway. Use this SP to set up or display the customer proxy server address. (up to 128 characters) This address is customer information and is not printed in the SMC report.
5-816-064	Remote Service	Proxy PortNumber	CTL*	[0 to 0xffff / 0 / 1]	v	v	Sets the port number of the proxy server used for communication between the Embedded RCG-N and the gateway. This setting is necessary to set up the embedded RC Gate-N. This address is customer information and is not printed in the SMC report.
5-816-065	Remote Service	Proxy User Name	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the HTTP proxy certification user name. (up to 32 characters) This name is customer information and is not printed in the SMC report.
5-816-066	Remote Service	Proxy Password	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the HTTP proxy certification password.(up to 32 characters) This password is customer information and is not printed in the SMC report.
5-816-067	Remote Service	CERT:Up State	CTL*	[0 to 255 / 0 / 1]	v	v	Displays the status of the certification update. 0: The certification used by RCG-N is set correctly. 1: The certification request (setAuthKey) for update has been received from the GW URL and certification is presently being updated. 2: The certification update is completed and the GW URL is being notified of the successful update. 3: The certification update failed, and the GW URL is being notified of the failed update. 4: The period of the certification has expired and new request for an update is being sent to the GW URL. 11: A rescue update for certification has been issued and a rescue certification setting is in progress for the rescue GW connection. 12: The rescue certification setting is completed and the GW URL is being notified of the certification update request. 13: The notification of the request for certification update has completed successfully, and the system is waiting for the certification update request from the rescue GW URL. 14: The notification of the certification request has been received from the rescue GW controller, and the certification is being stored. 15: The certification has been stored, and the GW URL is being notified of the successful completion of this event. 16: The storing of the certification has failed, and the GW URL is being notified of the failure of this event. 17: The certification update request has been received from the GW URL, the GW URL was notified of the results of the update after it was completed, but a certification error has been received, and the rescue certification is being recorded. 18: The rescue certification of No. 17 has been recorded, and the GW URL is being notified of the failure of the certification update.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-816-068	Remote Service	CERT:Error	CTL*	[0 to 255 / 0 / 1]	v	v	Displays a number code that describes the reason for the request for update of the certification. 0 Normal. There is no request for certification update in progress. 1: Request for certification update in progress. The current certification has expired. 2: An SSL error notification has been issued. Issued after the certification has expired. 3: Notification of shift from a common authentication to an individual certification. 4: Notification of a common certification without ID2. 5: Notification that no certification was issued. 6: Notification that GW URL does not exist.
5-816-069	Remote Service	CERT:Up ID	CTL*	[0 to 0 / 0 / 0]	v	v	The ID of the request for certification.
5-816-083	Remote Service	Firm Up Status	CTL*	[0 to 1 / 0 / 1]	v	v	Displays the status of the firmware update. 0: Farm update reception standby 1: Farm update start schedule standby. 2: User confirmation standby. 3: Device farm update preparation is executing. 4: Device farm update process is executing. 5: Device farm update end process is executing.
5-816-085	Remote Service	Firm Up User Check	CTL*	[0 to 1 / 0 / 1]	v	v	This SP setting determines if the operator can confirm the previous version of the firmware before the firmware update execution. If the option to confirm the previous version is selected, a notification is sent to the system manager and the firmware update is done with the firmware files from the URL.
5-816-086	Remote Service	Firmware Size	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	Allows the service technician to confirm the size of the firmware data files during the firmware update execution.
5-816-087	Remote Service	CERT:Macro Ver.	CTL	[0 to 0 / 0 / 0]	v	v	Displays the macro version of the @Remote certification. Max. 8digits.
5-816-088	Remote Service	CERT:PAC Ver.	CTL	[0 to 0 / 0 / 0]	v	v	Displays the macro version of the @Remote certification. Max. 16 digits.
5-816-089	Remote Service	CERT:ID2Code	CTL	[0 to 0 / 0 / 0]	v	v	Displays ID2 for the @Remote certification. Spaces are displayed as underscores (_). Asterisks (*) indicate that no @Remote certification exists. "000000_____" indicates "Common certification". Max. 17 digits.
5-816-090	Remote Service	CERT:Subject	CTL	[0 to 0 / 0 / 0]	v	v	Displays the common name of the @Remote certification subject. CN = the following 17 bytes. Spaces are displayed as underscores (_). Asterisks (*) indicate that no @Remote certification exists. "000000_____" indicates "Common certification". Max. 17 digits.
5-816-091	Remote Service	CERT:SerialNo.	CTL	[0 to 0 / 0 / 0]	v	v	Displays serial number for the @Remote certification. Asterisks (*) indicate that no @Remote certification exists. Max. 16 digits.
5-816-092	Remote Service	CERT:Issuer	CTL	[0 to 0 / 0 / 0]	v	v	Displays the common name of the issuer of the @Remote certification. CN = the following 30 bytes. Asterisks (*) indicate that no @Remote certification exists. Max. 30 digits.
5-816-093	Remote Service	CERT:Valid Start	CTL	[0 to 0 / 0 / 0]	v	v	Displays the start time of the period for which the current @Remote certification is enabled. Max. 10 digits.
5-816-094	Remote Service	CERT:Valid End	CTL	[0 to 0 / 0 / 0]	v	v	Displays the end time of the period for which the current @Remote certification is enabled. Max. 10 digits.
5-816-102	Remote Service	CERT:Encrypt Level	CTL*	[1 to 2 / 1 / 1]	v	v	1: 512bit, 2: 2048bit Displays the strength of encryption used for NRS authentication.
5-816-103	Remote Service	Client Communication Method	CTL*	[0 to 3 / 0 / 1]	v	v	Saves the communication type that the machine succeeded in @Remote client communication 0: Not communicated, 1: IPv4, 2: IPv6, 3: Hostname
5-816-104	Remote Service	Client Communication Limit	CTL*	[1 to 7 / 7 / 1]	v	v	Determines the destinations of NRS Gateway that the machine can use during @Remote communication. If NRS device runs, the setting specified here will be invalid. (Value: Hostname, IPv6 Address, IPv4Address) 1: Disable, Disable, Enable 2: Disable, Enable, Disable 3: Disable, Enable, Enable 4: Enable, Disable, Disable 5: Enable, Disable, Enable 6: Enable, Enable, Disable 7: Enable, Enable, Enable Enable: Uses as the destinations Disable: Does not use as the destinations
5-816-115	Remote Service	Network Information Waiting timer	CTL*	[5 to 255 / 5 / 1sec]	v	v	Saves the time until the latest network information is determined. If SCS does not notify a boot of the network or IPv6 address event, NRS determines the network information and notifies the setting change(s) to intermediary device(s).
5-816-190	Remote Service	3G DongleID	CTL*	[0 to 0 / 0 / 0]	v	v	Displays the 3G dongle ID.
5-816-200	Remote Service	Manual Polling	CTL	[0 to 1 / 0 / 1]	v	v	Executes the manual polling.
5-816-201	Remote Service	Regist Status	CTL	[0 to 255 / 0 / 1]	v	v	Displays a number that indicates the status of the @Remote service device. 0: Neither the registered device by the external nor embedded RCG device is set. 1: The embedded RCG device is being set. Only Box registration is completed. In this status, this unit cannot answer a polling request from the external RCG. 2: The embedded RCG device is set. In this status, the external RCG unit cannot answer a polling request. 3: The registered device by the external RCG is being set. In this status the embedded RCG device cannot be set. 4: The registered module by the external RCG has not started.
5-816-202	Remote Service	Letter Number	CTL*	[0 to 0 / 0 / 0]	v	v	Allows entry of the number of the request needed for the RCG-N device.
5-816-203	Remote Service	Confirm Execute	CTL	[0 to 1 / 0 / 1]	v	v	Executes the inquiry request to the @Remote GW URL. If SP5-816-202 was not entered, an error occurs.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-816-204	Remote Service	Confirm Result	CTL	[0 to 255 / 0 / 1]	v	v	Displays a number that indicates the result of the inquiry executed with SP-5816-203. For details, refer to "Field Service Manual > Installation > @Remote Settings".
5-816-205	Remote Service	Confirm Place	CTL	[0 to 1 / 0 / 1]	v	v	Displays the result of the notification sent to the device from the GW URL in answer to the inquiry request. Displayed only when the result is registered at the GW URL.
5-816-206	Remote Service	Register Execute	CTL	[0 to 1 / 0 / 1]	v	v	Executes "Embedded RCG Registration".
5-816-207	Remote Service	Register Result	CTL	[0 to 255 / 0 / 1]	v	v	Displays a number that indicates the registration result. For details, refer to "Field Service Manual > Installation > @Remote Settings".
5-816-208	Remote Service	Error Code	CTL	[-2147483647 to 2147483647 / 0 / 0]	v	v	Displays a number that describes the error code that was issued when either SP5-816-204 or SP5-816-207 was executed. For details, refer to "Field Service Manual > Installation > @Remote Settings".
5-816-209	Remote Service	Instl Clear	CTL	[0 to 1 / 0 / 1]	v	v	-
5-816-240	Remote Service	CommErrorTime	CTL	[0 to 0 / 0 / 1]	v	v	-
5-816-241	Remote Service	CommErrorCode 1	CTL*	[0 to 0xffffffff / 0x00000000 / 1]	v	v	-
5-816-242	Remote Service	CommErrorCode 2	CTL*	[0 to 0xffffffff / 0x00000000 / 1]	v	v	-
5-816-243	Remote Service	CommErrorCode 3	CTL*	[0 to 0xffffffff / 0x00000000 / 1]	v	v	-
5-816-244	Remote Service	CommErrorState 1	CTL*	[0 to 0xffff / 0x0000 / 1]	v	v	-
5-816-245	Remote Service	CommErrorState 2	CTL*	[0 to 0xffff / 0x0000 / 1]	v	v	-
5-816-246	Remote Service	CommErrorState 3	CTL*	[0 to 0xffff / 0x0000 / 1]	v	v	-
5-816-247	Remote Service	SSL Error Count	CTL*	[0 to 255 / 0 / 1]	v	v	-
5-816-248	Remote Service	Other Err Count	CTL*	[0 to 255 / 0 / 1]	v	v	-
5-816-250	Remote Service	CommLog Print	CTL	[0 to 255 / 0 / 0]	v	v	Prints the communication log.
5-821-002	Remote Service RCG Setting	RCG IPv4 Address	CTL*	[0 to 0xffffffff / 0 / 1]	v	v	Sets the IP address of the RCG (Remote Communication Gate) destination for call processing at the remote service center.
5-821-003	Remote Service RCG Setting	RCG Port	CTL*	[0 to 65535 / 443 / 1]	v	v	Sets destination port number of RCG (Remote Communication Gate) at call process against center.
5-821-004	Remote Service RCG Setting	RCG IPv4 URL Path	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the IPv4 address of the RCG destination URL path for call processing at the remote service center.
5-821-005	Remote Service RCG Setting	RCG IPv6 Address	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the IPv6 address of the RCG destination for call processing at the remote service center.
5-821-006	Remote Service RCG Setting	RCG IPv6 URL Path	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the IPv6 address of the RCG destination URL path for call processing at the remote service center.
5-821-007	Remote Service RCG Setting	RCG Host Name	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the IPv6 address of the RCG destination host name for call processing at the remote service center.
5-821-008	Remote Service RCG Setting	RCG Host URL Path	CTL*	[0 to 0 / 0 / 0]	v	v	Sets the IPv6 address of the RCG host name destination URL path for call processing at the remote service center.
5-824-001	NV-RAM Data Upload		CTL	[0 to 0 / 0 / 0]	v	v	Uploads the NVRAM data to an SD card. Push Execute.
5-825-001	NV-RAM Data Download		CTL	[0 to 0 / 0 / 0]	v	v	Downloads data from an SD card to the NVRAM in the machine. After downloading is completed, remove the card and turn the machine power off and on.
5-828-039	Network Setting	User Class	CTL*	[0 to 0 / 0 / 0]	v	v	Max. 32 digits.
5-828-040	Network Setting	Class Id	CTL*	[0 to 0 / 0 / 0]	v	v	Max. 32 digits.
5-828-050	Network Setting	1284 Compatiblity (Centro)	CTL*	[0 to 1 / 1 / 1]	v	v	Enables or disables 1284 Compatibility. 0: Disabled, 1: Enabled
5-828-052	Network Setting	ECP (Centro)	CTL*	[0 to 1 / 1 / 1]	v	v	Enables or disables ECP Compatibility. 0: Disabled, 1: Enabled
5-828-065	Network Setting	Job Spooling	CTL*	[0 to 1 / 0 / 1]	v	v	Enables/disables Job Spooling. 0: Disabled, 1: Enabled
5-828-066	Network Setting	Job Spooling Clear: Start Time	CTL*	[0 to 1 / 1 / 1]	v	v	Treatment of the job when a spooled job exists at power on. 0: ON (Data is cleared), 1: OFF (Automatically printed)
5-828-069	Network Setting	Job Spooling (Protocol)	CTL*	[0x00 to 0xff / 0x7f / 0]	v	v	Validates or invalidates the job spooling function for each protocol. 0: Validates, 1: Invalidates Bit0: LPR Bit1: FTP Bit2: IPP Bit3: SMB Bit4: BMLinkS Bit5: DIPRINT Bit6: sftp Bit7: wsprnd
5-828-087	Network Setting	Protocol usage	CTL*	[0x00000000 to 0xffffffff / 0x00000000 / 1]	v	v	Shows which protocols have been used with the network. 0: Off (Not used the network with the protocol.) 1: On (Used the network with the protocol once or more.) Bit0: IPsec, Bit1: IPv6, Bit2: IEEE 802. 1X, Bit3:Wireless LAN, Bit4: Security mode level setting, Bit5:Appletalk, Bit6: DHCP, Bit7: DHCPv6, Bit8: telnet, Bit9: SSL, Bit10: HTTPS, Bit11: BMLinkS printing, Bit12: diprint printing, Bit13: LPR printing, Bit14: ftp printing, Bit15: rsh printing, Bit16: SMB printing, Bit17: WSD-Printer, Bit18: WSD-Scanner, Bit19: Scan to SMB, Bit20: Scan to NCP, Bit21: Reserve, Bit22: Bluetooth, Bit23: IEEE 1284, Bit24: USB printing, Bit25: Dynamic DNS, Bit26: Netware printing, Bit27: LLTD, Bit28: IPP printing, Bit29: IPP printing (SSL), Bit30: ssh, Bit31: sftp
5-828-090	Network Setting	TELNET(0:OFF 1:ON)	CTL*	[0 to 1 / 1 / 1]	v	v	Enables or disables the Telnet protocol.
5-828-091	Network Setting	Web(0:OFF 1:ON)	CTL*	[0 to 1 / 1 / 1]	v	v	Enables or disables the Web operation.
5-828-145	Network Setting	Active IPv6 Link Local Address	CTL	[0 to 0 / 0 / 0]	v	v	This is the IPv6 local address link and stateless addresses referenced on the Ethernet or wireless LAN (802.11b) in the format: "Link Local Address" + "Prefix Length" The IPv6 address consists of a total 128 bits configured in 8 blocks of 16 bits each.
5-828-147	Network Setting	Active IPv6 Stateless Address 1	CTL	[0 to 0 / 0 / 0]	v	v	
5-828-149	Network Setting	Active IPv6 Stateless Address 2	CTL	[0 to 0 / 0 / 0]	v	v	
5-828-151	Network Setting	Active IPv6 Stateless Address 3	CTL	[0 to 0 / 0 / 0]	v	v	
5-828-153	Network Setting	Active IPv6 Stateless Address 4	CTL	[0 to 0 / 0 / 0]	v	v	
5-828-155	Network Setting	Active IPv6 Stateless Address 5	CTL	[0 to 0 / 0 / 0]	v	v	
5-828-156	Network Setting	IPv6 Manual Address	CTL*	[0 to 0 / 0 / 0]	v	v	
5-828-158	Network Setting	IPv6 Gateway Address	CTL*	[0 to 0 / 0 / 0]	v	v	
5-828-161	Network Setting	IPv6 Stateless Auto Setting	CTL*	[0 to 1 / 1 / 1]	v	v	Enables or disables the automatic setting for IPv6 stateless. 0: Disable, 1: Enable
5-828-219	Network Setting	IPsec Aggressive Mode Setting	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disable, 1: Enable

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-828-236	Network Setting	Web Item visible	CTL*	[0x0000 to 0xffff / 0xffff / 1]	v	v	Displays or does not display the Web system items. Bit0: Net RICOH Bit1: Consumable Supplier Bit2-15: Reserved (all)
5-828-237	Network Setting	Web shopping link visible	CTL*	[0 to 1 / 1 / 1]	v	v	Displays or does not display the link to Net RICOH on the top page and link page of the web system. 0: Not display, 1:Display
5-828-238	Network Setting	Web Supplies Link visible	CTL*	[0 to 1 / 1 / 1]	v	v	Displays or does not display the link to Consumable Supplier on the top page and link page of the web system. 0: Not display, 1:Display
5-828-239	Network Setting	Web Link1 Name	CTL*	[0 to 0 / 0 / 0]	v	v	This SP confirms or changes the URL1 name on the link page of the web system. (Up to 31 characters)
5-828-240	Network Setting	Web Link1 URL	CTL*	[0 to 0 / 0 / 0]	v	v	This SP confirms or changes the link to URL1 on the link page of the web system. (Up to 127 characters)
5-828-241	Network Setting	Web Link1 visible	CTL*	[0 to 1 / 1 / 1]	v	v	Sets/displays whether to display the link of URL1 for websys top page. 0: Not display, 1: Display
5-828-242	Network Setting	Web Link2 Name	CTL*	[0 to 0 / 0 / 0]	v	v	-
5-828-243	Network Setting	Web Link2 URL	CTL*	[0 to 0 / 0 / 0]	v	v	-
5-828-244	Network Setting	Web Link2 visible	CTL*	[0 to 1 / 1 / 1]	v	v	0: Not display, 1: Display
5-828-249	Network Setting	DHCPv6 DUID	CTL	[0 to 0 / 0 / 0]	v	v	-
5-831-002	Initial Setting Mode Clear	Copier up application	CTL*	[0 to 0 / 0 / 0]	v		-
5-832-001	HDD	HDD Formatting (ALL)	CTL	[0 to 0 / 0 / 0]	v	v	Initializes the hard disk. Use this SP code only if there is a hard disk error.
5-832-002	HDD	HDD Formatting (IMH)	CTL	[0 to 0 / 0 / 0]	v		
5-832-003	HDD	HDD Formatting (Thumbnail/OCR)	CTL	[0 to 0 / 0 / 0]	v		
5-832-004	HDD	HDD Formatting (Job Log)	CTL	[0 to 0 / 0 / 0]	v		
5-832-005	HDD	HDD Formatting (Printer Fonts)	CTL	[0 to 0 / 0 / 0]	v		
5-832-006	HDD	HDD Formatting (User Info)	CTL	[0 to 0 / 0 / 0]	v		
5-832-007	HDD	Mail RX Data	CTL	[0 to 0 / 0 / 0]	v		
5-832-008	HDD	Mail TX Data	CTL	[0 to 0 / 0 / 0]	v		
5-832-009	HDD	HDD Formatting (Data for a Design)	CTL	[0 to 0 / 0 / 0]	v		
5-832-010	HDD	HDD Formatting (Log)	CTL	[0 to 0 / 0 / 0]	v		
5-832-011	HDD	HDD Formatting (Ridoc I/F)	CTL	[0 to 0 / 0 / 0]	v		
5-832-012	HDD	HDD Formatting (Thumbnail)	CTL	[0 to 0 / 0 / 0]	v		
5-836-101	Capture Setting	Primary srv IP address	CTL*	[0 to 0xffffffff / 0x00 / 0]	v		Sets the IP address for the primary capture server. This is basically adjusted by the remote system.
5-836-102	Capture Setting	Primary srv scheme	CTL*	[0 to 0 / 0 / 0]	v		This is basically adjusted by the remote system.
5-836-103	Capture Setting	Primary srv port number	CTL*	[1 to 65535 / 80 / 1]	v		
5-836-104	Capture Setting	Primary srv URL path	CTL*	[0 to 0 / 0 / 0]	v		
5-836-111	Capture Setting	Secondary srv IP address	CTL*	[0 to 0xffffffff / 0x00 / 0]	v		Sets the IP address for the secondary capture server. This is basically adjusted by the remote system.
5-836-112	Capture Setting	Secondary srv scheme	CTL*	[0 to 0 / 0 / 0]	v		This is basically adjusted by the remote system.
5-836-113	Capture Setting	Secondary srv port number	CTL*	[1 to 65535 / 80 / 1]	v		
5-836-114	Capture Setting	Secondary srv URL path	CTL*	[0 to 0 / 0 / 0]	v		
5-836-120	Capture Setting	Default Reso Rate Switch	CTL*	[0 to 1 / 0 / 1]	v		
5-836-122	Capture Setting	Reso: Copy(Mono)	CTL*	[0 to 255 / 3 / 1]	v		Selects the resolution for each mode. This is basically adjusted by the remote system. 0: 600dpi, 1: 400dpi, 2: 300dpi, 3: 200dpi, 4: 150dpi, 5: 100dpi, 6: 75dpi
5-836-124	Capture Setting	Reso: Print(Mono)	CTL*	[0 to 255 / 3 / 1]	v		
5-836-125	Capture Setting	Reso: Fax(Color)	CTL*	[0 to 255 / 4 / 1]	v		
5-836-126	Capture Setting	Reso: Fax(Mono)	CTL*	[0 to 255 / 3 / 1]	v		
5-836-127	Capture Setting	Reso: Scan(Color)	CTL*	[0 to 255 / 4 / 1]	v		
5-836-128	Capture Setting	Reso: Scan(Mono)	CTL*	[0 to 255 / 3 / 1]	v		
5-836-129	Capture Setting	Reso: SDK(Color)	CTL*	[0 to 255 / 4 / 1]	v		
5-836-130	Capture Setting	Reso: SDK(Mono)	CTL*	[0 to 255 / 3 / 1]	v		
5-836-141	Capture Setting	All Addr Info Switch	CTL*	[0 to 1 / 1 / 1]	v		-
5-836-142	Capture Setting	Stand-by Doc Max Number	CTL*	[10 to 10000 / 2000 / 1]	v		-
5-836-143	Capture Setting	ClearLightPDF Switch	CTL*	[0 to 1 / 0 / 1]	v		-
5-840-006	IEEE 802.11	Channel MAX	CTL*	[1 to 14 / 14 / 1]	v	v	**DFU**
5-840-007	IEEE 802.11	Channel MIN	CTL*	[1 to 14 / 1 / 1]	v	v	**DFU**
5-840-011	IEEE 802.11	WEP Key Select	CTL*	[0x00 to 0x11 / 0x00 / 0]	v	v	Selects the WEP key. 00: Key #1 01: Key #2 (Reserved) 10: Key #3 (Reserved) 11: Key #4 (Reserved)
5-840-045	IEEE 802.11	WPA Debug Lvl	CTL*	[1 to 3 / 3 / 1]	v	v	Selects the debug level for WPA authentication application. 1: Info 2: warning 3: error
5-840-046	IEEE 802.11	11w	CTL*	[0 to 2 / 0 / 1]	v	v	Changes the setting information of 11w. 0: disabled 1: preferred 2: Required
5-840-047	IEEE 802.11	PSK Set Type	CTL*	[0 to 1 / 0 / 1]	v	v	Changes the setting type of PSK. 0: Passphrase 1: PSK
5-841-001	Supply Name Setting	Toner Name Setting: Black	CTL*	[0 to 0 / 0 / 0]	v	v	Specifies supply names. These appear on the screen when the user presses the Inquiry button in the user tools screen.
5-841-002	Supply Name Setting	Toner Name Setting: Cyan	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-003	Supply Name Setting	Toner Name Setting: Yellow	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-004	Supply Name Setting	Toner Name Setting: Magenta	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-008	Supply Name Setting	Paste Name	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-009	Supply Name Setting	WasteTonerBottle	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-011	Supply Name Setting	StapleStd1	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-012	Supply Name Setting	StapleStd2	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-013	Supply Name Setting	StapleStd3	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-014	Supply Name Setting	StapleStd4	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-021	Supply Name Setting	StapleBind1	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-022	Supply Name Setting	StapleBind2	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-023	Supply Name Setting	StapleBind3	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-031	Supply Name Setting	Ring Name (50/black)	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-032	Supply Name Setting	Ring Name (50/white)	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-033	Supply Name Setting	Ring Name (100/black)	CTL*	[0 to 0 / 0 / 0]	v	v	
5-841-034	Supply Name Setting	Ring Name (100/white)	CTL*	[0 to 0 / 0 / 0]	v	v	
5-842-001	GWWS Analysis	Setting 1	CTL*	[0x00 to 0xFF / 0 / 1]	v	v	Bit0[LSB]]: system, other group Bit1: capture related group Bit2: authentication related group Bit3: address book related group Bit4: device management related group Bit5: output related(print, FAX, and delivery) group Bit6: repository, F0,etc. document related group 0: Log output, 1: Suppress log output Bit7: debug log level suppression 0: Debug level log suppression, 1: Debug level log output

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-842-002	GWWS Analysis	Setting 2	CTL*	[0x00 to 0xFF / 0 / 1]	v	v	Optional settings for debug output mode for each NFA process. Bit0 to 6: unused Bit7: time stamp setting 0: day/hour/min./sec, 1: min./sec/msec
5-844-001	USB	Transfer Rate	CTL*	[1 to 4 / 4 / 0]	v	v	Adjusts the USB transfer rate. 1: Full speed, 4: Auto Change
5-844-002	USB	Vendor ID	CTL*	[0x0000 to 0xffff / 0x05ca / 0]	v	v	Displays the vendor ID. **DFU**
5-844-003	USB	Product ID	CTL*	[0x0000 to 0xffff / 0x0403 / 0]	v	v	Displays the product ID. **DFU**
5-844-004	USB	Device Release Number	CTL*	[0 to 9999 / 100 / 1]	v	v	Displays the development release version number. **DFU**
5-844-005	USB	Fixed USB Port	CTL*	[0 to 2 / 0 / 1]	v	v	Sets the driver installation setting level by using the common model name / serial No. of PnP information (USB). 0: None 1: Level 1 (No driver re-installation for the same model) 2: Level 2 (No driver re-installation for the different model by setting PnP model name(-006) or serial number(-007))
5-844-006	USB	PnP Model Name	CTL*	[0 to 0 / 0 / 0]	v	v	Sets PnP Model Name when Fixed USB Port (SP5-844-005) is set “Level 2”.
5-844-007	USB	PnP Serial Number	CTL*	[0 to 0 / 0 / 0]	v	v	Sets PnP Serial Number when Fixed USB Port (SP5-844-005) is set “Level 2”. •Default: Used the serial number generated by model name. Not using this SP’s serial number. •Not default: Used this SP’s serial number.
5-844-008	USB	Mac Supply Level	CTL*	[0 to 1 / 1 / 1]	v	v	Sets Mac Supply Level ON/OFF. 0: OFF, 1: ON
5-844-009	USB	USB Toggle Clear Mode	CTL*	[0 to 1 / 0 / 1]	v	v	-
5-844-100	USB	Notify Unsupport	CTL*	[0 to 1 / 1 / 1]	v	v	Sets whether display or not display the banner message on the operation panel when unsupported device is connected to USB host (A). 0: Disable (Not display) 1: Enable (Display) Unsupported device: cannot use the function of devices, such as USB mouse or digital camera (without PictBridge Option).
5-845-001	Delivery Server Setting	FTP Port No.	CTL*	[1 to 65535 / 3670 / 1]	v		Sets the FTP port number used when image files to the Scan Router Server.
5-845-002	Delivery Server Setting	IP Address (Primary)	CTL*	[0 to 0xffffffff / 0x00 /]	v		Use this SP to set the Scan Router Server address. The IP address under the transfer tab can be referenced by the initial system setting.
5-845-003	Delivery Server Setting	Retry Interval	CTL*	[60 to 900 / 300 / sec1]		v	Sets the retry interval when image file could not send to the server properly. Enables if SP5-845-004 is set “1” or more.
5-845-004	Delivery Server Setting	Number of Retries	CTL*	[0 to 99 / 3 / 1]		v	Sets the number of retries. Retries after the time set by SP5-845-003.
5-845-006	Delivery Server Setting	Delivery Error Display Time	CTL*	[0 to 999 / 300 / 1sec]	v		Use this setting to determine the length of time the prompt message is displayed when a test error occurs during document transfer with the NetFile application and an external device.
5-845-008	Delivery Server Setting	IP Address (Secondary)	CTL*	[0 to 0xffffffff / 0x00 /]	v		Specifies the IP address assigned to the computer designated to function as the secondary delivery server of Scan Router. This SP allows only the setting of the IP address without reference to the DNS setting.
5-845-009	Delivery Server Setting	Delivery Server Model	CTL*	[0 to 4 / 0 / 1]	v		Allows changing the model of the delivery server registered by the I/O device. 0: Unknown 1: SG1 Provided 2: SG1 Package 3: SG2 Provided 4: SG2 Package
5-845-010	Delivery Server Setting	Delivery Svr. Capability	CTL*	[0 to 255 / 0 / 1]	v		Bit7: Comment information exits (1) Bit6: Direct specification of mail address possible (1) Bit5: Mail RX confirmation setting possible (1) Bit4: Address book automatic update function exists (1) Bit3: Fax RX delivery function exists (1) Bit2: Sender password function exists (1) Bit1: Function to link MK-1 user and Sender exists (1) Bit0: Sender specification required (1: if set to 1, Bit6 is set to “0”) Changes the capability of the registered that the I/O device registered.
5-845-011	Delivery Server Setting	Delivery Svr. Capability (Ext)	CTL*	[0 to 255 / 0 / 1]	v		Changes the capability of the registered that the I/O device registered. Bit7: 1 Address book usage limitation (Limitation for each authorized user) Bit6: 1 RDH authorization link Bit5 to 0: Not used
5-845-013	Delivery Server Setting	Server Scheme(Primary)	CTL*	[0 to 0 / 0 / 0]	v		These SPs are used for the scan router program.
5-845-014	Delivery Server Setting	Server Port Number(Primary)	CTL*	[1 to 65535 / 80 / 1]	v		
5-845-015	Delivery Server Setting	Server URL Path(Primary)	CTL*	[0 to 0 / 0 / 0]	v		
5-845-016	Delivery Server Setting	Server Scheme(Secondary)	CTL*	[0 to 0 / 0 / 0]	v		
5-845-017	Delivery Server Setting	Server Port Number(Secondary)	CTL*	[1 to 65535 / 80 / 1]	v		
5-845-018	Delivery Server Setting	Server URL Path(Secondary)	CTL*	[0 to 0 / 0 / 0]	v		
5-845-022	Delivery Server Setting	Rapid Sending Control	CTL*	[0 to 1 / 1 / 1]	v	v	Enables or disables the prevention function for the continuous data sending error. 0: Control disabled, 1: Control enabled
5-846-001	UCS Setting	Machine ID (for Delivery Server)	CTL*	[0 to 0 / 0 / 0]	v		Displays the unique device ID in use by the delivery server directory. The value is only displayed and cannot be changed. This ID is created from the NIC MAC or IEEE 1394 EUI. The ID is displayed as either 6-byte or 8-byte binary.
5-846-002	UCS Setting	Machine ID Clear (for Delivery Server)	CTL*	[0 to 0 / 0 / 0]	v		Clears the unique ID of the device used as the name in the file transfer directory. Execute this SP if the connection of the device to the delivery server is unstable. After clearing the ID, the ID will be established again automatically by cycling the machine off and on.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-846-003	UCS Setting	Maximum Entries	CTL*	[2000 to 20000 / 2000 / 1]	v		Changes the maximum number of entries that UCS can handle. If a value smaller than the present value is set, the UCS managed data is cleared, and the data (excluding user code information) is displayed.
5-846-006	UCS Setting	Delivery Server Retry Timer	CTL*	[0 to 255 / 0 / 1]	v		Sets the interval for retry attempts when the delivery server fails to acquire the delivery server address book.
5-846-007	UCS Setting	Delivery Server Retry Times	CTL*	[0 to 255 / 0 / 1]	v		Sets the number of retry attempts when the delivery server fails to acquire the delivery server address book.
5-846-008	UCS Setting	Delivery Server Maximum Entries	CTL*	[2000 to 20000 / 2000 / 1]	v		Sets the maximum number account entries of the delivery server user information managed by UCS.
5-846-010	UCS Setting	LDAP Search Timeout	CTL*	[1 to 255 / 60 / 1]	v	v	Sets the length of the timeout for the search of the LDAP server.
5-846-020	UCS Setting	WSD Maximum Entries	CTL*	[50 to 250 / 250 / 1]	v		Sets the maximum entries for the address book of the WSD (WS-scanner).
5-846-021	UCS Setting	Folder Auth Change	CTL*	[0 to 1 / 0 / 1]	v		0: Login User, 1: Destination
5-846-040	UCS Setting	Addr Book Migration(USB->HDD)	CTL	[0 to 0 / 0 / 0]	v		-
5-846-041	UCS Setting	Fill Addr Acl Info	CTL	[0 to 0 / 0 / 0]	v	v	This SP must be executed immediately after installation of an HDD unit in a basic machine that previously had no HDD. The first time the machine is powered on with the new HDD installed, the system automatically takes the address book from the NVRAM and writes it onto the new HDD. However, the new address book on the HDD can be accessed only by the system administrator at this stage. Executing this SP by the service technician immediately after power on grants full address book access to all users. Procedure 1. Turn the machine off. 2. Install the new HDD. 3. Turn the machine on. 4. The address book and its initial data are created on the HDD automatically. 5. However, at this point the address book can be accessed by only the system administrator or key operator. 6. Enter the SP mode and do SP5-846-041. After this SP executes successfully, any user can access the address book.
5-846-043	UCS Setting	Addr Book Media	CTL*	[0 to 30 / 0 / 1]	v	v	Displays the slot number where an address book data is in. 0: Unconfirmed 1: SD Slot 1 2: SD Slot 2 4: USB Flash ROM 20: HDD 30: Nothing
5-846-047	UCS Setting	Initialize Local Addr Book	CTL	[0 to 0 / 0 / 0]	v	v	Clears the local address book information, including the user code.
5-846-048	UCS Setting	Initialize Delivery Addr Book	CTL	[0 to 0 / 0 / 0]	v		Clears the distribution address book information, except the user code.
5-846-049	UCS Setting	Initialize LDAP Addr Book	CTL	[0 to 0 / 0 / 0]	v	v	Clears the LDAP address book information, except the user code.
5-846-050	UCS Setting	Initialize All Addr Book	CTL	[0 to 0 / 0 / 0]	v	v	Clears all directory information managed by UCS, including all user codes.
5-846-051	UCS Setting	Backup All Addr Book	CTL	[0 to 0 / 0 / 0]	v	v	Uploads all directory information to the SD card.
5-846-052	UCS Setting	Restore All Addr Book	CTL	[0 to 0 / 0 / 0]	v	v	Downloads all directory information from the SD card.
5-846-053	UCS Setting	Clear Backup Info	CTL	[0 to 0 / 0 / 0]	v	v	Deletes the address book data from the SD card in the service slot. Deletes only the files that were uploaded from this machine. This feature does not work if the card is write-protected. After you do this SP, go out of the SP mode, and then turn the power off. Do not remove the SD card until the Power LED stops flashing
5-846-060	UCS Setting	Search option	CTL*	[0x00 to 0xff / 0x0f / 1]	v	v	This SP uses bit switches to set up the fuzzy search options for the UCS local address book. (0: Off, 1: On) Bit0: Checks both upper/lower case characters Bit1 to 3: Japan Only Bit4 to 7: Not Used
5-846-062	UCS Setting	Complexity option 1	CTL*	[0 to 32 / 0 / 1]	v	v	Use this SP to set the conditions for password entry to access the local address book. Specifically, this SP limits the password entry to upper case and sets the length of the password. Note: •This SP does not normally require adjustment. •This SP is enabled only after the system administrator has set up a group password policy to control access to the address book.
5-846-063	UCS Setting	Complexity option 2	CTL*	[0 to 32 / 0 / 1]	v	v	Use this SP to set the conditions for password entry to access the local address book. Specifically, this SP limits the password entry to lower case and defines the length of the password.
5-846-064	UCS Setting	Complexity option 3	CTL*	[0 to 32 / 0 / 1]	v	v	Use this SP to set the conditions for password entry to access the local address book. Specifically, this SP limits the password entry to numbers and defines the length of the password.
5-846-065	UCS Setting	Complexity option 4	CTL*	[0 to 32 / 0 / 1]	v	v	Use this SP to set the conditions for password entry to access the local address book. Specifically, this SP limits the password entry to symbols and defines the length of the password.
5-846-091	UCS Setting	FTP Auth Port Setting	CTL*	[0 to 65535 / 3671 / 1]	v		Specifies the FTP port for getting a distribution server address book that is used in the identification mode.
5-846-094	UCS Setting	Encryption Stat	CTL*	[0 to 255 / 0 / 0]	v	v	Shows the status of the encryption function for the address book data.
5-847-002	Rep Resolution Reduction	Rate for Copy B&W Text	CTL*	[0 to 6 / 0 / 1]	v		0: x0 1: x1/2 2: x1/3 3: x1/4 4: x1/6 5: x1/8 6: x2/3
5-847-003	Rep Resolution Reduction	Rate for Copy B&W Other	CTL*	[0 to 6 / 0 / 1]	v		
5-847-005	Rep Resolution Reduction	Rate for Printer B&W	CTL*	[0 to 6 / 0 / 1]	v		
5-847-007	Rep Resolution Reduction	Rate for Printer B&W 1200dpi	CTL*	[0 to 6 / 1 / 1]	v		
5-847-021	Rep Resolution Reduction	Network Quality Default for JPEG	CTL*	[5 to 95 / 50 / 1]	v		-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-848-002	Web Service	Access Ctrl: Repository(onlyLower4bits)	CTL*	[0x00 to 0xFF / 0x02 / 0]	v		Switches access control on and off. 0000: Access able 0001: Access control 0010: Write control
5-848-003	Web Service	Access Ctrl: Doc.Svr.Print (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v		Switches access control on and off.
5-848-004	Web Service	Access Ctrl: udirectory (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v	v	Bit0 to 3:
5-848-007	Web Service	Access Ctrl: Comm. Log Fax(Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v		0000: No access control
5-848-009	Web Service	Access Ctrl: Job Ctrl (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v	v	0001: Access control
5-848-011	Web Service	Access Ctrl: Devicemanagement(Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v	v	
5-848-021	Web Service	Access Ctrl: Delivery (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v		
5-848-022	Web Service	Access Ctrl: uadministration (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v	v	
5-848-024	Web Service	Access Ctrl: Log Service (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v	v	
5-848-025	Web Service	Access Ctrl: Rest WebService (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0]	v	v	Bit0-3: 0000: Open Rest WebService func. 0001: Close Rest WebService func.
5-848-099	Web Service	Repository: Download Image Setting	CTL*	[0x00 to 0xFF / 0x00 / 1]	v		From Right; First bit: For Mac OS Second bit: For Windows OS third bit: Other OS Fourth bit: No Use
5-848-100	Web Service	Repository: Download Image Max. Size	CTL*	[1 to 2048 / 2048 / 1]	v		-
5-848-150	Web Service	Log Operation Mode	CTL*	[0 to 9 / 0 / 1]	v	v	0: Server operation 1: SDK App operation 2: Lynx operation
5-848-217	LogTrans	Setting: Timing	CTL*	[0 to 2 / 0 / 1]	v	v	0: Transfer OFF 1: Sequential transfer 2: Ordinary Transfer
5-849-001	Installation Date	Display	CTL*	[0 to 0 / 0 / 0]	v	v	-
5-849-002	Installation Date	Switch to Print	CTL*	[0 to 1 / 1 / 1]	v	v	0: OFF (No Print), 1: ON (Print)
5-849-003	Installation Date	Total Counter	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
5-851-001	Bluetooth	Mode	CTL*	[0x00 to 0x01 / 0x00 / 1]	v	v	Sets the operation mode for the Bluetooth Unit. Press either key.
5-853-001	Stamp Data Download		CTL	[0 to 0 / 0 / 0]	v		Push [Execute] to download the fixed stamp data from the machine ROM onto the hard disk. Then these stamps can be used by the system. If this is not done, the user will not have access to the fixed stamps ("Confidential", "Secret", etc.). You must always execute this SP after replacing the HDD or after formatting the HDD. Always switch the machine off and on after executing this SP.
5-856-002	Remote ROM Update	Local Port	CTL	[0 to 1 / 0 / 1]	v	v	Allows the technician to upgrade the firmware using a local port (IEEE1284) when updating the remote ROM. 0: Disable, 1: Enable
5-858-001	Collect Machine Info	0:OFF 1:ON	CTL	[0 to 1 / 1 / 1]	v	v	-
5-858-002	Collect Machine Info	Save To (0:HDD 1:SD)	CTL	[0 to 1 / 0 / 1]	v	v	-
5-858-003	Collect Machine Info	Make Log Trace Dir	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-101	Collect Machine Info	Failure Occuring Date	CTL	[0 to 20371212 / 0 / 1]	v	v	-
5-858-102	Collect Machine Info	Tracing Days	CTL	[1 to 180 / 2 / 1day]	v	v	-
5-858-103	Collect Machine Info	Acquire Fax Address(0:OFF 1:ON)	CTL	[0 to 1 / 0 / 1]	v	v	-
5-858-111	Collect Machine Info	Acquire All Info & Logs	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-121	Collect Machine Info	Acquire Configuration Page	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-122	Collect Machine Info	Acquire Font Page	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-123	Collect Machine Info	Acquire Print Setting List	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-124	Collect Machine Info	Acquire Error Log	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-131	Collect Machine Info	Acquire Fax Info	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-141	Collect Machine Info	Acquire All Debug Logs	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-142	Collect Machine Info	Acquire Controller Debug Logs Only	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-143	Collect Machine Info	Acquire Engine Debug Logs Only	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-144	Collect Machine Info	Acquire Opepanel Debug Logs Only	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-145	Collect Machine Info	Acquire FCU Debug Logs Only	CTL	[0 to 1 / 0 / 0]	v	v	-
5-858-146	Collect Machine Info	Acquire Only Network Packets	CTL	[0 to 1 / 0 / 0]	v	v	-
5-860-002	SMTP/POP3/IMAP4	SMTP Server Port Number	CTL*	[1 to 65535 / 25 / 1]		v	-
5-860-003	SMTP/POP3/IMAP4	SMTP Authentication	CTL*	[0 to 1 / 0 / 1]		v	0: OFF, 1: ON
5-860-006	SMTP/POP3/IMAP4	SMTP Auth. Encryption	CTL*	[0 to 2 / 0 / 1]		v	0: Auto, 1: Clear text, 2: Ciphertext
5-860-007	SMTP/POP3/IMAP4	POP before SMTP	CTL*	[0 to 1 / 0 / 1]		v	0: OFF, 1: ON
5-860-008	SMTP/POP3/IMAP4	POP to SMTP Waiting Time	CTL*	[0 to 10000 / 300 / ms1]		v	-
5-860-009	SMTP/POP3/IMAP4	Mail Receive Protocol	CTL*	[1 to 3 / 1 / 1]		v	1: POP3, 2: IMAP4, 3: SMTP
5-860-013	SMTP/POP3/IMAP4	POP3/IMAP4 Auth. Encryption	CTL*	[0 to 2 / 0 / 1]		v	0: Auto, 1: Clear text, 2: Ciphertext
5-860-014	SMTP/POP3/IMAP4	POP3 Server Port Number	CTL*	[1 to 65535 / 110 / 1]		v	-
5-860-015	SMTP/POP3/IMAP4	IMAP4 Server Port Number	CTL*	[1 to 65535 / 143 / 1]		v	-
5-860-016	SMTP/POP3/IMAP4	SMTP Receive Port Number	CTL*	[1 to 65535 / 25 / 1]		v	-
5-860-017	SMTP/POP3/IMAP4	Mail Receive Interval	CTL*	[2 to 1440 / 3 / min1]		v	-
5-860-019	SMTP/POP3/IMAP4	Mail Keep Setting	CTL*	[0 to 2 / 0 / 1]		v	0: Not keep, 1: Keep all, 2: Keep error mail
5-860-020	SMTP/POP3/IMAP4	Partial Mail Receive Timeout	CTL*	[1 to 168 / 72 / 1hour]	v	v	Sets the amount of time to wait before saving a mail that breaks up during reception. The received mail is discarded if the remaining portion of the mail is not received during this prescribed time.
5-860-021	SMTP/POP3/IMAP4	MDN Response RFC2298 Compliance	CTL*	[0 to 1 / 1 / 1]	v	v	Determines whether RFC2.5298 compliance is switched on for MDN reply mail. 0: No, 1: Yes
5-860-022	SMTP/POP3/IMAP4	SMTP Auth. From Field Replacement	CTL*	[0 to 1 / 0 / 1]	v	v	Determines whether the FROM item of the mail header is switched to the validated account after the SMTP server is validated. 0: No. “From” item not switched. 1: Yes. “From item switched.
5-860-025	SMTP/POP3/IMAP4	SMTP Auth. Direct Setting	CTL*	[0 to 0xff / 0x0 / 1]	v	v	Selects the authentication method for SMTP. Bit0: LOGIN Bit1: PLAIN Bit2: CRAM MD5 Bit3: DIGEST MD5 Bit4 to 7: Not used This SP is activated only when SMTP authorization is enabled by UP mode.
5-860-026	SMTP/POP3/IMAP4	S/MIME:MIME Header Setting	CTL*	[0 to 2 / 0 / 1]	v	v	Selects the MIME header type of an E-mail sent by S/MIME. 0: Microsoft Outlook Express standard 1: Internet Draft standard 2: RFC standard
5-860-028	SMTP/POP3/IMAP4	S/MIME: Authentication Check	CTL*	[0 to 1 / 0 / 1]	v		Specifies whether to check destination certificate when sending S/MIME mail. 0: No (not check) 1: Yes (check)
5-860-029	SMTP/POP3/IMAP4	SMTP Server 3G Line IP Address	CTL*	[0 to 0xffffffff / 0x00 /]	v		-
5-861-201	Account Setting	Send Domain1	CTL	[0 to 0 / 0 / 0]	v		-
5-861-202	Account Setting	Send Domain2	CTL	[0 to 0 / 0 / 0]	v		-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-861-203	Account Setting	Send Domain3	CTL	[0 to 0 / 0 / 0]	v		-
5-866-001	E-Mail Report	Report Validity	CTL	[0 to 1 / 0 / 1]	v	v	0: Enabled, 1: Disabled
5-866-005	E-Mail Report	Add Date Field	CTL*	[0 to 1 / 0 / 1]	v	v	0: Enabled, 1: Disabled
5-866-109	E-Mail Report	CounterE-Mail:3G Line Validity	CTL*	[0 to 1 / 0 / 1]	v		0: Enabled, 1: Disabled
5-866-110	E-Mail Report	CounterE-Mail:Validity	CTL*	[0 to 1 / 0 / 1]	v		0: Enabled, 1: Disabled
5-866-111	E-Mail Report	CounterE-Mail:Destination Registration	CTL*	[0 to 0 / 0 / 0]	v		-
5-866-112	E-Mail Report	CounterE-Mail:Send Test	CTL*	[0 to 0 / 0 / 0]	v		-
5-866-113	E-Mail Report	CounterE-Mail:Next Send Date	CTL*	[0 to 0 / 0 / 0]	v		-
5-866-114	E-Mail Report	CounterE-Mail:Send Date Setting	CTL*	[0 to 31 / 0 / 1]	v		-
5-866-115	E-Mail Report	CounterE-Mail:Send Time Setting	CTL*	[0 to 2359 / 0 / 1]	v		-
5-866-121	E-Mail Report	CounterE-Mail:Destination1	CTL*	[0 to 0 / 0 / 0]	v		-
5-866-122	E-Mail Report	CounterE-Mail:Destination2	CTL*	[0 to 0 / 0 / 0]	v		-
5-866-123	E-Mail Report	CounterE-Mail:Destination3	CTL*	[0 to 0 / 0 / 0]	v		-
5-870-001	Common KeyInfo Writing	Writing	CTL	[0 to 1 / 0 / 1]	v	v	Writes the authentication data (used for NRS) in the memory.
5-870-003	Common KeyInfo Writing	Initialize	CTL	[0 to 1 / 0 / 1]	v	v	Initializes the authentication data in the memory.
5-870-004	Common Key Info Writing	Writing: 2048bit	CTL	[0 to 1 / 0 / 1]	v	v	Writes the authentication data 2048bit (used for NRS) in the memory.
5-873-001	SDCardAppliMove	MoveExec	CTL	[0 to 0 / 0 / 1]	v	v	This SP copies the application programs from the original SD card in SD card slot 2 to an SD card in SD card slot 1.
5-873-002	SDCardAppliMove	UndoExec	CTL*	[0 to 0 / 0 / 1]	v	v	This SP copies back the application programs from an SD card in SD Card Slot 2 to the original SD card in SD card slot 1. Use this menu when you have mistakenly copied some programs by using "Move Exec" (SP5-873-001).
5-875-001	SC Auto Reboot	Reboot Setting	CTL*	[0 to 1 / 0 / 1]	v	v	0: ON, 1: OFF
5-875-002	SC Auto Reboot	Reboot Type	CTL*	[0 to 1 / 1 / 1]	v	v	0: Manual reboot, 1: Automatic reboot
5-878-001	Option Setup	Data Overwrite Security	CTL	[0 to 0 / 0 / 0]	v	v	Enables the Data Overwrite Security unit. Press "Execute" on the operation panel. Then turn the machine off and on.
5-878-002	Option Setup	HDD Encryption	CTL	[0 to 0 / 0 / 0]	v	v	Executes the setup for encryption.
5-878-004	Option Setup	OCR Dictionary	CTL	[0 to 0 / 0 / 0]	v		Use this SP to install the OCR option.
5-881-001	Fixed Phrase Block Erasing		CTL	[0 to 0 / 0 / 0]	v	v	Deletes the fixed phrase.
5-885-020	Set WIM Function	DocSvr Acc Ctrl	CTL*	[0x00 to 0xFF / 0x00 / 0]	v		0: OFF, 1: ON Bit0: Forbid all document server access (1) Bit1: Forbid user mode access (1) Bit2: Forbid print function (1) Bit3: Forbid fax TX (1) Bit4: Forbid scan sending (1) Bit5: Forbid downloading (1) Bit6: Forbid delete (1) Bit7: Reserved
5-885-050	Set WIM Function	DocSvr Format	CTL*	[0 to 2 / 0 / 1]	v		Selects the display type for the document box list. 0: Thumbnail, 1: Icon, 2: Details
5-885-051	Set WIM Function	DocSvr Trans	CTL*	[5 to 20 / 10 / 1]	v		Sets the number of documents to be displayed in the document box list.
5-885-100	Set WIM Function	Set Signature	CTL*	[0 to 2 / 0 / 1]	v		Selects whether the signature is added to the scanned documents with the WIM when they are transmitted by an e-mail. 0: Setting for each e-mail 1: Signature for all 2: No signature
5-885-101	Set WIM Function	Set Encrypsion	CTL*	[0 to 1 / 0 / 1]	v		Determines whether the scanned documents with the WIM are encrypted when they are transmitted by an e-mail. 0: Not encrypted 1: Encryption
5-885-200	Set WIM Function	Detect Mem Leak	CTL*	[0x00 to 0xFF / 0x00 / 0]	v		Bit0: Displays memory status when session time out Bit1: Displays diff of memory status og when WPF handler's start/end time. Bit3 to 7: Not used.
5-885-205	Set WIM Function	MonitorDisable	CTL*	[0 to 1 / 0 / 1]	v	v	0: Permit (displayed) 1: Prohibit (not display)
5-886-100	Farm Update Setting	Skip Version Check	CTL	[0 to 1 / 0 / 1]	v	v	Sets whether to do a version-up check when updating a firmware in the package. 0: Checked, 1: Not checked
5-886-101	Farm Update Setting	Skip LR Check	CTL	[0 to 1 / 0 / 1]	v	v	Sets whether to update firmware individually in the machine when updating a firmware in the package. 0: Checked, 1: Not checked
5-886-111	Farm Update Setting	Auto Update Setting	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disabled, 1: Enabled
5-886-112	Farm Update Setting	Auto Update Prohibit Term Setting	CTL*	[0 to 1 / 1 / 1]	v	v	0: Disabled, 1: Enabled
5-886-113	Farm Update Setting	Auto Update Prohibit Start hour	CTL*	[0 to 23 / 9 / 1hour]	v	v	-
5-886-114	Farm Update Setting	Auto Update Prohibit End hour	CTL*	[0 to 23 / 17 / 1hour]	v	v	-
5-886-115	Farm Update Setting	SFU Auto Download Setting	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disabled, 1: Enabled
5-886-116	Farm Update Setting	Auto Update Next Date	CTL*	[0 to 0 / 0 / 0]	v	v	-
5-886-117	Farm Update Setting	Auto Update Retry Interval Hour	CTL*	[1 to 24 / 1 / 1hour]	v	v	-
5-886-119	Farm Update Setting	Auto Update @Remote Using Setting	CTL*	[0 to 1 / 0 / 1]	v	v	0: Disabled, 1: Enabled
5-886-120	Farm Update Setting	Auto Update Prohibit Day of Week Setting	CTL*	[0 to 255 / 0 / 1]	v	v	Bit6: Monday, Bit5: Tuesday, …, Bit1: Saturday, Bit0: Sunday 0: Permit, 1: Prohibit
5-886-150	Farm Update Setting	Cheetah Firm Exclusion	CTL*	[0 to 1 / 0 / 1]		v	0: Prohibit, 1: Permit
5-886-152	Farm Update Setting	Permit IMSS Update	CTL*	[0 to 1 / 0 / 1]	v	v	0: Prohibit, 1: Permit
5-887-001	SD GetCounter		CTL	[0 to 0 / 0 / 0]	v	v	This SP sends a text file of counter list to an SD card inserted in SD card Slot 2 (lower slot). The file is stored in a folder created in the root directory of the SD card called SD_COUNTER. Note: "SD_COUNTER" folder must be created under the root directory of the SC card before this SP is
5-888-001	Personal Information Protect		CTL*	[0 to 1 / 0 / 1]	v	v	Selects the protection level for logs. 0: No authentication, No protection for logs 1: No authentication, Protected logs (only an administrator can see the logs)
5-893-001	SDK Application Counter	SDK-1	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-002	SDK Application Counter	SDK-2	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-003	SDK Application Counter	SDK-3	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-004	SDK Application Counter	SDK-4	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-005	SDK Application Counter	SDK-5	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-006	SDK Application Counter	SDK-6	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-007	SDK Application Counter	SDK-7	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-008	SDK Application Counter	SDK-8	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-009	SDK Application Counter	SDK-9	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-010	SDK Application Counter	SDK-10	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-011	SDK Application Counter	SDK-11	CTL	[0 to 0 / 0 / 0]	v	v	-
5-893-012	SDK Application Counter	SDK-12	CTL	[0 to 0 / 0 / 0]	v	v	-
5-894-001	External Counter Setting	Switch Charge Mode	ENG*	[0 to 2 / 0 / 1]	v	v	This SP switches the operation mode of the external counter.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-895-001	Application invalidation	Printer	CTL	[0 to 1 / 0 / 0]	v	v	0: Enable, 1: Disable
5-895-002	Application invalidation	Scanner	CTL	[0 to 1 / 0 / 0]	v		0: Enable, 1: Disable
5-898-001	HDD Pages	LS/TEMP Pages Mgmt	CTL	[* / 0 / 0] *Copier model: 0 to 2 *Printer model: 0 to 1	v	v	Changes pages of LS partition of HDD and pages per job. After changing the value, initializes the HDD when the machine is turned on next time. Initializing the HDD also initializes STAMPs. Restart the machine to enable this changes. 0: Standard •Maximum LS storage: 15000 pages •Maximum manageable pages (Copy apl): 5000 pages •Maximum manageable pages (Printer apl): 15000 pages (LS partition) /20000 pages (TEMP partition) 1: Extension A •Maximum LS storage: 30000 pages •Maximum manageable pages (Copy apl): 5000 pages /job •Maximum manageable pages (Printer apl): 20000 pages /job 2: Extension B •Maximum LS storage: 50000 pages •Maximum manageable pages (Copy apl): 2000 pages /job •Maximum manageable pages (Printer apl): 2000 pages /job
5-900-001	Engine Log Upload	Pattern	ENG*	[0 to 4 / 0 / 1]	v	v	Specify the target module and trigger of engine log upload.
5-900-002	Engine Log Upload	Trigger	ENG*	[0 to 3 / 0 / 1]	v	v	
5-901-001	Engine Log SD Card		ENG*	[0 to 255 / 0 / 1]	v	v	Displays the file name of the engine log written to the SD card.
5-901-002	Engine Log SD Card		ENG	[0 to 255 / 0 / 1]	v	v	Displays the file name of the debug monitor log written to the SD card.
5-907-001	Plug & Play Maker/Model Name		CTL*	[0 to 255 / 0 / 1]	v	v	Selects the brand name and the production name for Plug & Play. This information is stored in the NVRAM. If the NVRAM is defective, these names should be registered again.
5-913-002	Switchover Permission Time	Print Application Timer	CTL*	[0 to 30 / 3 / 1]	v		-
5-959-001	Paper Size	1st Tray (Tandem)	ENG	[0 to 1 / 0* / 1] 0: A4 1: 8.5"x11" *NA:1 *EU:0	v	v	Tray 1 (tandem tray) do not have automatic paper size detection. Use these SP codes to set the paper size for Tray 1.
5-959-002	Paper Size	1st Tray (A3 Kit)	ENG*	[0 to 8 / 0 / 1] 0: A4 1: 8.5"x11" 2: A3 SEF 3: B4 SEF 4: A4 SEF 5: 11"x17" 6: 8.5"x14" SEF 7: 8.5"x11" SEF 8: Custom	v	v	
5-960-001	A3 Tray Custom Paper Size Set	Width (Main Scan)	ENG*	[210.0 to 305.0 / 297.0 / 0.1]	v	v	Sets the custom paper size for the A3/DLT option installed in Tray 1. *Only millimeter [mm] is available on this SP.
5-960-002	A3 Tray Custom Paper Size Set	Length (Sub Scan)	ENG*	[210.0 to 439.0 / 210.0 / 0.1]	v	v	
5-961-001	PowerVoltageDisp	PowerVoltage (Input1)	ENG*	[0 to 300 / 0 / 1V]	v	v	Displays the input power voltage.
5-961-002	PowerVoltageDisp	PowerVoltage (Input2)	ENG	[0 to 300 / 0 / 1V]	v	v	
5-962-001	SC No. At Error	SC No. At Error:1 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-002	SC No. At Error	SC No. At Error:2 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-003	SC No. At Error	SC No. At Error:3 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-004	SC No. At Error	SC No. At Error:4 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-005	SC No. At Error	SC No. At Error:5 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-006	SC No. At Error	SC No. At Error:6 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-007	SC No. At Error	SC No. At Error:7 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-008	SC No. At Error	SC No. At Error:8 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-009	SC No. At Error	SC No. At Error:9 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-010	SC No. At Error	SC No. At Error:10 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-011	SC No. At Error	SC No. At Error:1 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-012	SC No. At Error	SC No. At Error:2 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-013	SC No. At Error	SC No. At Error:3 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-014	SC No. At Error	SC No. At Error:4 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-015	SC No. At Error	SC No. At Error:5 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-016	SC No. At Error	SC No. At Error:6 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-017	SC No. At Error	SC No. At Error:7 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-018	SC No. At Error	SC No. At Error:8 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-019	SC No. At Error	SC No. At Error:9 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-962-020	SC No. At Error	SC No. At Error:10 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
5-963-001	Max Power Voltage	Max Power Voltage:1 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-002	Max Power Voltage	Max Power Voltage:2 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-003	Max Power Voltage	Max Power Voltage:3 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-004	Max Power Voltage	Max Power Voltage:4 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-005	Max Power Voltage	Max Power Voltage:5 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-006	Max Power Voltage	Max Power Voltage:6 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-007	Max Power Voltage	Max Power Voltage:7 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-008	Max Power Voltage	Max Power Voltage:8 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-009	Max Power Voltage	Max Power Voltage:9 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-010	Max Power Voltage	Max Power Voltage:10 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-011	Max Power Voltage	Max Power Voltage:1 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-012	Max Power Voltage	Max Power Voltage:2 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-013	Max Power Voltage	Max Power Voltage:3 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-014	Max Power Voltage	Max Power Voltage:4 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-015	Max Power Voltage	Max Power Voltage:5 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-016	Max Power Voltage	Max Power Voltage:6 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-017	Max Power Voltage	Max Power Voltage:7 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-018	Max Power Voltage	Max Power Voltage:8 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-019	Max Power Voltage	Max Power Voltage:9 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-963-020	Max Power Voltage	Max Power Voltage:10 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-001	Min Power Voltage	Min Power Voltage:1 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-002	Min Power Voltage	Min Power Voltage:2 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-003	Min Power Voltage	Min Power Voltage:3 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-004	Min Power Voltage	Min Power Voltage:4 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-005	Min Power Voltage	Min Power Voltage:5 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-006	Min Power Voltage	Min Power Voltage:6 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-007	Min Power Voltage	Min Power Voltage:7 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-008	Min Power Voltage	Min Power Voltage:8 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-009	Min Power Voltage	Min Power Voltage:9 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-010	Min Power Voltage	Min Power Voltage:10 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-011	Min Power Voltage	Min Power Voltage:1 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
5-964-012	Min Power Voltage	Min Power Voltage:2 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-013	Min Power Voltage	Min Power Voltage:3 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-014	Min Power Voltage	Min Power Voltage:4 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-015	Min Power Voltage	Min Power Voltage:5 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-016	Min Power Voltage	Min Power Voltage:6 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-017	Min Power Voltage	Min Power Voltage:7 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-018	Min Power Voltage	Min Power Voltage:8 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-019	Min Power Voltage	Min Power Voltage:9 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-964-020	Min Power Voltage	Min Power Voltage:10 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
5-965-001	Dehum-Heat Relay1 on	0:OFF/1:ON	ENG	[0 to 1 / 0 / 0] 0: OFF 1: ON	v	v	Sets the anti-condensation heaters to remain on at all times. Normally, the heaters switch on only after the machine has been switched off.
5-965-002	Dehum-Heat Relay2 on	0:OFF/1:ON	ENG*	[0 to 1 / 0 / 0] 0: OFF 1: ON	v	v	
5-967-001	Copy Server : Set Function	(0:ON 1:OFF)	CTL*	[0 to 1 / 0 / 1]	v		Enables and disables the document server. This is a security measure that prevents image data from being left in the temporary area of the HDD. After changing this setting, you must switch the main switch off and on to enable the new setting.
5-973-101	User Stamp Registration	Frame deletion setting	CTL	[0 to 3 / 0 / 1]	v		-
5-977-002	Tim Mag Setting	Tim Mag Setting(CTL)(0:OFF 1:ON)	CTL*	[0 to 1 / 0 / 1]	v		Switches the Tim Mag setting on and off.
5-985-001	Device Setting	On Board NIC	CTL	[0 to 2 / 0 / 1]	v		The NIC and USB support features are built into the GW controller. Use this SP to enable and disable these features. In order to use the NIC and USB functions built into the controller board, these SP codes must be set to "1". 0: Disable 1: Enable 2: Function limitation
5-985-002	Device Setting	On Board USB	CTL	[0 to 1 / 0 / 1]	v		
5-987-001	Mech. Counter	0: OFF / 1: ON	ENG*	[0 to 1 / 0 / 1]	v	v	Switches the alteration prevention setting for mechanical counter on and off.
5-990-001	SP Print Mode	All (Data List)	CTL	[0 to 255 / 0 / 0]	v	v	Prints out the SMC sheet.
5-990-002	SP Print Mode	SP (Mode Data List)	CTL	[0 to 255 / 0 / 0]	v	v	
5-990-003	SP Print Mode	User Program	CTL	[0 to 255 / 0 / 0]	v	v	
5-990-004	SP Print Mode	Logging Data	CTL	[0 to 255 / 0 / 0]	v	v	
5-990-005	SP Print Mode	Diagnostic Report	CTL	[0 to 255 / 0 / 0]	v	v	
5-990-006	SP Print Mode	Non-Default	CTL	[0 to 255 / 0 / 0]	v	v	
5-990-007	SP Print Mode	NIB Summary	CTL	[0 to 0 / 0 / 0]	v	v	
5-990-008	SP Print Mode	Capture Log	CTL	[0 to 255 / 0 / 1]	v		
5-990-021	SP Print Mode	Copier User Program	CTL	[0 to 0 / 0 / 0]	v		
5-990-022	SP Print Mode	Scanner SP	CTL	[0 to 255 / 0 / 0]	v		
5-990-023	SP Print Mode	Scanner User Program	CTL	[0 to 255 / 0 / 0]	v		
5-990-024	SP Print Mode	SDK/J Summary	CTL	[0 to 0 / 0 / 0]	v	v	
5-990-025	SP Print Mode	SDK/J Application Info	CTL	[0 to 0 / 0 / 0]	v	v	
5-990-026	SP Print Mode	Printer SP	CTL	[0 to 255 / 0 / 0]	v	v	
5-990-027	SP Print Mode	SmartOperationPanel SP	CTL	[0 to 255 / 0 / 0]	v	v	
5-990-028	SP Print Mode	SmartOperationPanel UP	CTL	[0 to 255 / 0 / 0]	v	v	
5-992-001	SP Text Mode	All (Data List)	CTL	[0 to 255 / 0 / 0]	v	v	Exports the SMC sheet data to the SD Card. Press "Execute" key to start exporting the SMC data in the SP mode display.
5-992-002	SP Text Mode	SP (Mode Data List)	CTL	[0 to 255 / 0 / 0]	v	v	
5-992-003	SP Text Mode	User Program	CTL	[0 to 255 / 0 / 0]	v	v	
5-992-004	SP Text Mode	Logging Data	CTL	[0 to 255 / 0 / 0]	v	v	
5-992-005	SP Text Mode	Diagnostic Report	CTL	[0 to 255 / 0 / 0]	v	v	
5-992-006	SP Text Mode	Non-Default	CTL	[0 to 255 / 0 / 0]	v	v	
5-992-007	SP Text Mode	NIB Summary	CTL	[0 to 0 / 0 / 0]	v	v	
5-992-008	SP Text Mode	Capture Log	CTL	[0 to 255 / 0 / 1]	v		
5-992-021	SP Text Mode	Copier User Program	CTL	[0 to 0 / 0 / 0]	v		
5-992-022	SP Text Mode	Scanner SP	CTL	[0 to 255 / 0 / 0]	v		
5-992-023	SP Text Mode	Scanner User Program	CTL	[0 to 255 / 0 / 0]	v		
5-992-024	SP Text Mode	SDK/J Summary	CTL	[0 to 0 / 0 / 0]	v	v	
5-992-025	SP Text Mode	SDK/J Application Info	CTL	[0 to 0 / 0 / 0]	v	v	
5-992-026	SP Text Mode	Printer SP	CTL	[0 to 255 / 0 / 0]	v	v	
5-992-027	SP Text Mode	SmartOperationPanel SP	CTL	[0 to 255 / 0 / 0]	v	v	
5-992-028	SP Text Mode	SmartOperationPanel UP	CTL	[0 to 255 / 0 / 0]	v	v	
5-998-001	Fusing Warm UP	Preceding Warm UP ON/OFF	ENG*	[0 to 1 / 1 / 1] 0: Silent 1: Fast	v	v	Sets up the fusing unit startup operation when the machine is in silent startup mode.
6-006-001	ADF Adjustment	Side-to-Side Regist: Front	ENG*	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the side-to-side registration for the front in ADF mode. •Increasing value shifts the image position to the right side of paper. •Decreasing value shifts the image position to the left side of paper.
6-006-002	ADF Adjustment	Side-to-Side Regist: Rear	ENG*	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the side-to-side registration for the back in ADF mode. •Increasing value shifts the image position to the right side of paper. •Decreasing value shifts the image position to the left side of paper.
6-006-010	ADF Adjustment	L-Edge Regist (1-Pass): Front	ENG*	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	Applicable only for Single Pass Document Feeder. Adjusts the sheet-through registration for Side 1. •Adjusting value to (-) hastens the timing. •Adjusting value to (+) slows the timing.
6-006-011	ADF Adjustment	L-Edge Regist (1-Pass): Rear	ENG*	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	Applicable only for Single Pass Document Feeder. Adjusts the sheet-through registration for Side 2. •Adjusting value to (-) hastens the timing. •Adjusting value to (+) slows the timing.
6-006-012	ADF Adjustment	1st Buckle (1-Pass)	ENG*	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Applicable only for Single Pass Document Feeder. Adjusts the pull-out roller buckle amount. •Adjusting value to (-) decreases the buckling amount. •Adjusting value to (+) increases the buckling amount.
6-006-013	ADF Adjustment	2nd Buckle (1-Pass)	ENG*	[-2.0 to 3.0 / 0.0 / 0.1mm]	v	v	Applicable only for Single Pass Document Feeder. Adjusts the buckle amount of scan entrance roller.
6-006-014	ADF Adjustment	T-Edge Erase (1-Pass): Front	ENG*	[-5.0 to 5.0 / -3.0 / 0.1mm]	v	v	Applicable only for Single Pass Document Feeder. Adjusts the trailing edge registration for Side 1. •Increasing value increases the trailing edge of an image. •Decreasing value decreases the trailing edge of an image.
6-006-015	ADF Adjustment	T-Edge Erase (1-Pass): Rear	ENG*	[-5.0 to 5.0 / -2.5 / 0.1mm]	v	v	Applicable only for Single Pass Document Feeder. Adjusts the trailing edge registration for Side 2. •Increasing value:increases the trailing edge of an image. •Decreasing value decreases the trailing edge of an image.
6-009-001	ADF FreeRun	Free Run Simplex Motion	ENG*	[0 to 1 / 0 / 1]	v	v	These SPs do an ADF free run in duplex original mode.
6-009-002	ADF FreeRun	Free Run Duplex Motion	ENG	[0 to 1 / 0 / 1]	v	v	
6-009-003	ADF FreeRun	Free Run Stamp Motion	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-010-001	Stamp Position Adj.		ENG	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	Adjusts Stamp Position. •Value increase: Shifts Stamp Position to the side of Original Trailing Edge. •Value decrease: Shifts Stamp Position to the side of Original Leading Edge.
6-011-001	1-Pass ADF INPUT Check	Original Length 1 (B5 Sensor)	ENG*	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > ADF Input Check".
6-011-002	1-Pass ADF INPUT Check	Original Length 2 (A4 Sensor)	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-003	1-Pass ADF INPUT Check	Original Length 3 (LG Sensor)	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-004	1-Pass ADF INPUT Check	Original Width 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-005	1-Pass ADF INPUT Check	Original Width 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-006	1-Pass ADF INPUT Check	Original Width 3	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-007	1-Pass ADF INPUT Check	Original Width 4	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-008	1-Pass ADF INPUT Check	Original Width 5	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-009	1-Pass ADF INPUT Check	Original Detection	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-010	1-Pass ADF INPUT Check	Separation Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-011	1-Pass ADF INPUT Check	Skew Correction	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-012	1-Pass ADF INPUT Check	Scan Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-013	1-Pass ADF INPUT Check	Registration Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-014	1-Pass ADF INPUT Check	Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-015	1-Pass ADF INPUT Check	Feed Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-016	1-Pass ADF INPUT Check	Lift Up Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-018	1-Pass ADF INPUT Check	Pick-Up Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-021	1-Pass ADF INPUT Check	Bottom Plate HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-022	1-Pass ADF INPUT Check	Bottom Plate Position Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-023	1-Pass ADF INPUT Check	Original Length 4 (LT/A4 Tail Sensor)	ENG	[0 to 1 / 0 / 1]	v	v	
6-011-024	1-Pass ADF INPUT Check	Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-012-001	1-Pass ADF OUTPUT Check	Pick-Up Motor Forward	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > ADF Output Check".
6-012-003	1-Pass ADF OUTPUT Check	Feed Motor Forward	ENG	[0 to 1 / 0 / 1]	v	v	
6-012-005	1-Pass ADF OUTPUT Check	Relay Motor Forward	ENG	[0 to 1 / 0 / 1]	v	v	
6-012-009	1-Pass ADF OUTPUT Check	Exit Motor Forward	ENG	[0 to 1 / 0 / 1]	v	v	
6-012-010	1-Pass ADF OUTPUT Check	Bottom Plate Motor For/Rev	ENG	[0 to 1 / 0 / 1]	v	v	
6-012-012	1-Pass ADF OUTPUT Check	Stamp	ENG	[0 to 1 / 0 / 1]	v	v	
6-012-015	1-Pass ADF OUTPUT Check	Pull-Out Motor Forward	ENG	[0 to 1 / 0 / 1]	v	v	
6-012-016	1-Pass ADF OUTPUT Check	Middle Motor Forward	ENG	[0 to 1 / 0 / 1]	v	v	
6-016-001	Original Size Detect Setting		ENG	[0 to 255 / 0 / 1]	v	v	ADF Original Size Detection Priority. Allows selection of alternate settings for automatic original size detection.
6-017-001	DF Magnification Adj.		ENG*	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	Adjusts magnification for the ADF by changing scanning speed.
6-020-001	Skew Correction Moving Setting		ENG*	[0 to 1 / 0 / 1]	v	v	If the original is small (B6, A5, HLT), the delay sensor detects the leading edge of the sheet and delays the original at the entrance roller for the prescribed number of pulses to buckle the leading edge and correct skew. 0: Delay skew correction only for small originals 1: Delay skew correction for all originals, regardless of size. (May reduce the scanning speed of the ADF)
6-040-001	Double Feed Detect Setup	Detect enable	ENG	[0 to 1 / 0 / 1]	v	v	Not used
6-040-003	Double Feed Detect Setup	Detect decide	ENG*	[0 to 99 / 10 / 1Times]	v	v	Not used
6-040-006	Double Feed Detect Setup	Detect number	ENG*	[1 to 8 / 2 / 1Times]	v	v	Not used
6-040-008	Double Feed Detect Setup	Detect Test	ENG*	[0 to 1 / 0 / 1]	v	v	Not used
6-040-009	Double Feed Detect Setup	Detect Adjust Result	ENG	[0 to 255 / 0 / 1]	v	v	Not used
6-200-001	Adj Booklet Staple Position	13"x19.2"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the booklet staple position for a specified paper size. Adjusting value to (+) shifts the staple position towards the leading edge when the machine receives the paper. Adjusting value to (-) shifts the staple position towards the trailing edge when the machine receives the paper.
6-200-002	Adj Booklet Staple Position	13"x19"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-003	Adj Booklet Staple Position	12.6"x19.2"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-004	Adj Booklet Staple Position	12.6"x18.5"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-005	Adj Booklet Staple Position	13"x18"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-006	Adj Booklet Staple Position	SR A3	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-007	Adj Booklet Staple Position	12"x18"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-008	Adj Booklet Staple Position	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-009	Adj Booklet Staple Position	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-010	Adj Booklet Staple Position	SR A4	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-013	Adj Booklet Staple Position	A4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-014	Adj Booklet Staple Position	B5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-015	Adj Booklet Staple Position	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-016	Adj Booklet Staple Position	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-017	Adj Booklet Staple Position	Oficio SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-018	Adj Booklet Staple Position	LT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-019	Adj Booklet Staple Position	8-Kai SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-020	Adj Booklet Staple Position	16-Kai SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-200-021	Adj Booklet Staple Position	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-001	Adj Booklet Fold Position	13"x19.2"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the booklet fold position for a specified paper size. Adjusting value to (+) shifts the fold position to the leading edge of paper receiving. Adjusting value to (-) shifts the fold position to the trailing edge of paper receiving.
6-201-002	Adj Booklet Fold Position	13"x19"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-003	Adj Booklet Fold Position	12.6"x19.2"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-004	Adj Booklet Fold Position	12.6"x18.5"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-005	Adj Booklet Fold Position	13"x18"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-006	Adj Booklet Fold Position	SR A3	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-007	Adj Booklet Fold Position	12"x18"	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-008	Adj Booklet Fold Position	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-009	Adj Booklet Fold Position	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-010	Adj Booklet Fold Position	SR A4	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-013	Adj Booklet Fold Position	A4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-014	Adj Booklet Fold Position	B5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-015	Adj Booklet Fold Position	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-016	Adj Booklet Fold Position	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-017	Adj Booklet Fold Position	Oficio SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-018	Adj Booklet Fold Position	LT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-019	Adj Booklet Fold Position	8-Kai SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-020	Adj Booklet Fold Position	16-Kai SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-201-021	Adj Booklet Fold Position	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-202-001	Adj Booklet Jog Fence Position	13"x19.2"	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	Adjusts the booklet jogger fence position for a specified paper size. Adjusting value to (+) widens jogger width than the standard value. Adjusting value to (-) narrows jogger width than the standard value.
6-202-002	Adj Booklet Jog Fence Position	13"x19"	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-003	Adj Booklet Jog Fence Position	12.6"x19.2"	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-004	Adj Booklet Jog Fence Position	12.6"x18.5"	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-005	Adj Booklet Jog Fence Position	13"x18"	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-006	Adj Booklet Jog Fence Position	SR A3	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-007	Adj Booklet Jog Fence Position	12"x18"	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-008	Adj Booklet Jog Fence Position	A3 SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-009	Adj Booklet Jog Fence Position	B4 SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-010	Adj Booklet Jog Fence Position	SR A4	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-013	Adj Booklet Jog Fence Position	A4 SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-014	Adj Booklet Jog Fence Position	B5 SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-015	Adj Booklet Jog Fence Position	DLT SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-016	Adj Booklet Jog Fence Position	LG SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-017	Adj Booklet Jog Fence Position	Oficio SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-018	Adj Booklet Jog Fence Position	LT SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-019	Adj Booklet Jog Fence Position	8-Kai SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-020	Adj Booklet Jog Fence Position	16-Kai SEF	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	
6-202-021	Adj Booklet Jog Fence Position	Other	ENG	[-0.5 to 0.5 / 0.0 / 0.1mm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-203-001	Set Number of Folds for Book		ENG	[-3 to 9 / 0 / 1]	v	v	This SP sets the number of times the folding rollers are driven forward and reverse to sharpen the crease of a folded booklet before it exits the folding unit. When set at the default (0): •The folding blade pushes the center of the stack into the nip of the folding roller. •The folding rollers rotated ccw to crease the booklet, reverse cw, then rotate ccw again crease the booklet fold twice before feeding to the folding unit exit rollers.
6-204-001	BkFold Plate Adjustment		ENG	[-3.0 to 0.0 / 0.0 / 0.5mm]	v	v	Adjusts the projection amount of the fold plate in booklet fold. Adjusting value to (-) decreases the projection amount.
6-205-001	Adj Booklet Stapler Jog Pawl	13"x19.2"	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the holding degree of booklet stapler jog pawl for a specified paper size. Adjusting value to (-) decreases holding degree of paper. Adjusting value to (+) increases holding degree of paper.
6-205-002	Adj Booklet Stapler Jog Pawl	13"x19"	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-003	Adj Booklet Stapler Jog Pawl	12.6"x19.2"	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-004	Adj Booklet Stapler Jog Pawl	12.6"x18.5"	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-005	Adj Booklet Stapler Jog Pawl	13"x18"	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-006	Adj Booklet Stapler Jog Pawl	SR A3	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-007	Adj Booklet Stapler Jog Pawl	12"x18"	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-008	Adj Booklet Stapler Jog Pawl	A3 SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-009	Adj Booklet Stapler Jog Pawl	B4 SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-010	Adj Booklet Stapler Jog Pawl	SR A4	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-013	Adj Booklet Stapler Jog Pawl	A4 SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-014	Adj Booklet Stapler Jog Pawl	B5 SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-015	Adj Booklet Stapler Jog Pawl	DLT SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-016	Adj Booklet Stapler Jog Pawl	LG SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-017	Adj Booklet Stapler Jog Pawl	Oficio SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-018	Adj Booklet Stapler Jog Pawl	LT SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-019	Adj Booklet Stapler Jog Pawl	8-Kai SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-020	Adj Booklet Stapler Jog Pawl	16-Kai SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-205-021	Adj Booklet Stapler Jog Pawl	Other	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	
6-206-001	Bklet Tray Line Spd Adjust		ENG	[-5.0 to 5.0 / 0.0 / 0.1%]	v	v	Adjusts the line speed on booklet tray to adjust the jog accuracy of output paper. Adjusting value to (-) decelerates the line speed. Adjusting value to (+) accelerates the line speed.
6-207-001	Bklet Tray Mt ON Adjust		ENG	[-20 to 20 / 0 / 1mm]	v	v	Adjusts the timing to activate the motor on booklet stack tray belt (or Booklet Output Tray Belt) in order to adjust the leading edge position of an output paper, which varies depending on paper buckle. Adjusting value to (-) decelerates the transporting speed. Adjusting value to (+) accelerates the transporting speed.
6-208-001	Bklet Tray Mt Off Adjust		ENG	[-20 to 20 / 0 / 1mm]	v	v	Adjusts the timing to deactivate the motor on booklet stack tray belt (or Booklet Output Tray Belt) in order to adjust the trailing edge position of an output paper. Adjusting value to (-) shifts the trailing edge of output paper coming from booklet finisher towards the trailing edge of paper. Adjusting value to (+) shifts the trailing edge of output paper coming from booklet finisher towards the leading edge of paper.
6-209-001	Staple Pos Adj:Main Scan:1	A3 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	In a single staple for a specified paper size; Adjusting value to (+) widens the staple position from the side edge of paper. Adjusting value to (-) narrows the staple position from the side edge of paper.
6-209-002	Staple Pos Adj:Main Scan:1	B4 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-003	Staple Pos Adj:Main Scan:1	A4 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-004	Staple Pos Adj:Main Scan:1	A4 LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-005	Staple Pos Adj:Main Scan:1	B5 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-006	Staple Pos Adj:Main Scan:1	B5 LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-007	Staple Pos Adj:Main Scan:1	DLT SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-008	Staple Pos Adj:Main Scan:1	LG SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-009	Staple Pos Adj:Main Scan:1	Oficio SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-010	Staple Pos Adj:Main Scan:1	LT SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-011	Staple Pos Adj:Main Scan:1	LT LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-012	Staple Pos Adj:Main Scan:1	8-Kai SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-013	Staple Pos Adj:Main Scan:1	16-Kai SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-014	Staple Pos Adj:Main Scan:1	16-Kai LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-209-015	Staple Pos Adj:Main Scan:1	Other	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-210-001	Staple Pos Set:Main Scan:1	A3 SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	In a single staple for a specified paper size; Adjusting value to (+) widens the staple position from the side edge of paper. Adjusting value to (-) narrows the staple position from the side edge of paper.
6-210-002	Staple Pos Set:Main Scan:1	B4 SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-003	Staple Pos Set:Main Scan:1	A4 SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-004	Staple Pos Set:Main Scan:1	A4 LEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-005	Staple Pos Set:Main Scan:1	B5 SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-006	Staple Pos Set:Main Scan:1	B5 LEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-007	Staple Pos Set:Main Scan:1	DLT SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-008	Staple Pos Set:Main Scan:1	LG SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-009	Staple Pos Set:Main Scan:1	Oficio SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-010	Staple Pos Set:Main Scan:1	LT SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-011	Staple Pos Set:Main Scan:1	LT LEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-012	Staple Pos Set:Main Scan:1	8-Kai SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-013	Staple Pos Set:Main Scan:1	16-Kai SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-014	Staple Pos Set:Main Scan:1	16-Kai LEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-210-015	Staple Pos Set:Main Scan:1	Other	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-211-001	Staple Pos Adj:Main Scan:2	A3 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	In a double staple for a specified paper size; Adjusting value to (+) widens the distance of two staple positions from the paper center. Adjusting value to (-) narrows the distance of two staple positions from the paper center.
6-211-002	Staple Pos Adj:Main Scan:2	B4 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-003	Staple Pos Adj:Main Scan:2	A4 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-004	Staple Pos Adj:Main Scan:2	A4 LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-005	Staple Pos Adj:Main Scan:2	B5 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-006	Staple Pos Adj:Main Scan:2	B5 LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-007	Staple Pos Adj:Main Scan:2	DLT SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-008	Staple Pos Adj:Main Scan:2	LG SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-009	Staple Pos Adj:Main Scan:2	Oficio SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-010	Staple Pos Adj:Main Scan:2	LT SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-011	Staple Pos Adj:Main Scan:2	LT LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-012	Staple Pos Adj:Main Scan:2	8-Kai SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-013	Staple Pos Adj:Main Scan:2	16-Kai SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-014	Staple Pos Adj:Main Scan:2	16-Kai LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-211-015	Staple Pos Adj:Main Scan:2	Other	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-212-001	Staple Pos Set:Main Scan:2	A3 SEF	ENG	[-16 to 115 / 0 / 1mm]	v	v	In a double staple for a specified paper size; Adjusting value to (+) widens the distance of two staple positions from the paper center. Adjusting value to (-) narrows the distance of two staple positions from the paper center.
6-212-002	Staple Pos Set:Main Scan:2	B4 SEF	ENG	[-16 to 75 / 0 / 1mm]	v	v	
6-212-003	Staple Pos Set:Main Scan:2	A4 SEF	ENG	[-16 to 28 / 0 / 1mm]	v	v	
6-212-004	Staple Pos Set:Main Scan:2	A4 LEF	ENG	[-16 to 115 / 0 / 1mm]	v	v	
6-212-005	Staple Pos Set:Main Scan:2	B5 SEF	ENG	[-16 to 0 / 0 / 1mm]	v	v	
6-212-006	Staple Pos Set:Main Scan:2	B5 LEF	ENG	[-16 to 75 / 0 / 1mm]	v	v	
6-212-007	Staple Pos Set:Main Scan:2	DLT SEF	ENG	[-16 to 98 / 0 / 1mm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-212-008	Staple Pos Set:Main Scan:2	LG SEF	ENG	[-16 to 34 / 0 / 1mm]	v	v	
6-212-009	Staple Pos Set:Main Scan:2	Oficio SEF	ENG	[-16 to 34 / 0 / 1mm]	v	v	
6-212-010	Staple Pos Set:Main Scan:2	LT SEF	ENG	[-16 to 34 / 0 / 1mm]	v	v	
6-212-011	Staple Pos Set:Main Scan:2	LT LEF	ENG	[-16 to 98 / 0 / 1mm]	v	v	
6-212-012	Staple Pos Set:Main Scan:2	8-Kai SEF	ENG	[-16 to 85 / 0 / 1mm]	v	v	
6-212-013	Staple Pos Set:Main Scan:2	16-Kai SEF	ENG	[-16 to 12 / 0 / 1mm]	v	v	
6-212-014	Staple Pos Set:Main Scan:2	16-Kai LEF	ENG	[-16 to 85 / 0 / 1mm]	v	v	
6-212-015	Staple Pos Set:Main Scan:2	Other	ENG	[-16 to 115 / 0 / 1mm]	v	v	
6-213-001	Staple Pos Adj:Sub Scan	A3 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	In a single staple for a specified paper size;
6-213-002	Staple Pos Adj:Sub Scan	B4 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	Adjusting value to (+) widens the distance between
6-213-003	Staple Pos Adj:Sub Scan	A4 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	the trailing edge of paper and staple position.
6-213-004	Staple Pos Adj:Sub Scan	A4 LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	Adjusting value to (-) narrows the distance between
6-213-005	Staple Pos Adj:Sub Scan	B5 SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	the trailing edge of paper and staple position.
6-213-006	Staple Pos Adj:Sub Scan	B5 LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-007	Staple Pos Adj:Sub Scan	DLT SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-008	Staple Pos Adj:Sub Scan	LG SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-009	Staple Pos Adj:Sub Scan	Other	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-010	Staple Pos Adj:Sub Scan	LT SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-011	Staple Pos Adj:Sub Scan	LT LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-012	Staple Pos Adj:Sub Scan	8-Kai SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-013	Staple Pos Adj:Sub Scan	16-Kai SEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-014	Staple Pos Adj:Sub Scan	16-Kai LEF	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-213-015	Staple Pos Adj:Sub Scan	Other	ENG	[-1.5 to 1.5 / 0.0 / 0.1mm]	v	v	
6-214-001	Staple Pos Set:Sub Scan	A3 SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	In a single staple for a specified paper size;
6-214-002	Staple Pos Set:Sub Scan	B4 SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	Adjusting value to (+) widens the distance between
6-214-003	Staple Pos Set:Sub Scan	A4 SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	the trailing edge of paper and staple position.
6-214-004	Staple Pos Set:Sub Scan	A4 LEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	Adjusting value to (-) narrows the distance between
6-214-005	Staple Pos Set:Sub Scan	B5 SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	the trailing edge of paper and staple position.
6-214-006	Staple Pos Set:Sub Scan	B5 LEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-007	Staple Pos Set:Sub Scan	DLT SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-008	Staple Pos Set:Sub Scan	LG SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-009	Staple Pos Set:Sub Scan	Oficio SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-010	Staple Pos Set:Sub Scan	LT SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-011	Staple Pos Set:Sub Scan	LT LEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-012	Staple Pos Set:Sub Scan	8-Kai SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-013	Staple Pos Set:Sub Scan	16-Kai SEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-014	Staple Pos Set:Sub Scan	16-Kai LEF	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-214-015	Staple Pos Set:Sub Scan	Other	ENG	[-2 to 2 / 0 / 1mm]	v	v	
6-215-001	Staple Pos Dev Adj:Sub Scan		ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	Adjusts the vertical position of the back binding position with respect to the front binding position.
6-216-001	Adj End Bind Jogger	A3 SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	Adjusts the shifting amount when front/rear jogger
6-216-002	Adj End Bind Jogger	B4 SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	fences align a sheet in staple of a specified paper
6-216-003	Adj End Bind Jogger	A4 SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	size.
6-216-004	Adj End Bind Jogger	A4 LEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	Adjusting value to (+) increases the jogger width so
6-216-005	Adj End Bind Jogger	B5 SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	that the jogger width becomes wider than a standard.
6-216-006	Adj End Bind Jogger	B5 LEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	Adjusting value to (-) decreases the jogger width so
6-216-007	Adj End Bind Jogger	DLT SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	that the jogger width becomes narrower than a
6-216-008	Adj End Bind Jogger	LG SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	standard.
6-216-009	Adj End Bind Jogger	Oficio SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	
6-216-010	Adj End Bind Jogger	LT SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	
6-216-011	Adj End Bind Jogger	LT LEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	
6-216-012	Adj End Bind Jogger	8-Kai SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	
6-216-013	Adj End Bind Jogger	16-Kai SEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	
6-216-014	Adj End Bind Jogger	16-Kai LEF	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	
6-216-015	Adj End Bind Jogger	Other	ENG	[-1.0 to 1.0 / 0.0 / 0.1mm]	v	v	
6-217-001	Staple Jogging Times		ENG	[0 to 1 / 0 / 1] 0: Default 1: +1 Time	v	v	Specifies the number of staple jogging.
6-218-001	Adj Leading Edge Stopper	A3 SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	Adjust the travel distance of the paper edge stopper
6-218-002	Adj Leading Edge Stopper	B4 SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	for edge stapling
6-218-003	Adj Leading Edge Stopper	A4 SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	Adjusting value to (+) increases the paper holding
6-218-004	Adj Leading Edge Stopper	A4 LEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	degree.
6-218-005	Adj Leading Edge Stopper	B5 SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	Adjusting value to (-) decreases the paper holding
6-218-006	Adj Leading Edge Stopper	B5 LEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	degree.
6-218-007	Adj Leading Edge Stopper	DLT SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-218-008	Adj Leading Edge Stopper	LG SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-218-009	Adj Leading Edge Stopper	Oficio SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-218-010	Adj Leading Edge Stopper	LT SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-218-011	Adj Leading Edge Stopper	LT LEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-218-012	Adj Leading Edge Stopper	8-Kai SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-218-013	Adj Leading Edge Stopper	16-Kai SEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-218-014	Adj Leading Edge Stopper	16-Kai LEF	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-218-015	Adj Leading Edge Stopper	Other	ENG	[-2.5 to 2.5 / 0.0 / 0.5mm]	v	v	
6-219-001	ExitGuidePlate CloseTiming Adj		ENG	[0 to 1 / 0 / 1] 0: Default 1: Late	v	v	Adjusts the exit guide plate close timing.
6-220-001	Hitroll Motor Rotation Time	A3 SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	Adjusts the start timing of hit roller rotation in a
6-220-002	Hitroll Motor Rotation Time	B4 SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	specified paper size, Adjusting value to (+) starts the
6-220-003	Hitroll Motor Rotation Time	A4 SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	timing earlier; adjusting value to (-) starts late.
6-220-004	Hitroll Motor Rotation Time	A4 LEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-005	Hitroll Motor Rotation Time	B5 SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-006	Hitroll Motor Rotation Time	B5 LEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-007	Hitroll Motor Rotation Time	DLT SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-008	Hitroll Motor Rotation Time	LG SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-009	Hitroll Motor Rotation Start	Oficio SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-010	Hitroll Motor Rotation Time	LT SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-011	Hitroll Motor Rotation Time	LT LEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-012	Hitroll Motor Rotation Time	8-Kai SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-013	Hitroll Motor Rotation Time	16-Kai SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-014	Hitroll Motor Rotation Time	16-Kai LEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-220-015	Hitroll Motor Rotation Time	Other	ENG	[-50 to 50 / 0 / 5msec]	v	v	
6-222-001	Trail Edge Press Adj	Thick 2	ENG	[-3.0 to 3 / 0 / 1mm]	v	v	Adjusts the shifting amount of trailing edge stopper in
6-222-002	Trail Edge Press Adj	Thick 3	ENG	[-3.0 to 3 / 0 / 1mm]	v	v	stapling a specified thick of paper. Adjusting value to
6-222-003	Trail Edge Press Adj	Thick 4	ENG	[-3.0 to 3 / 0 / 1mm]	v	v	(+) increases the shift amount; adjusting value to (-)
6-222-004	Trail Edge Press Adj	Thick 5	ENG	[-3.0 to 3 / 0 / 1mm]	v	v	decreases the shift amount.
6-223-001	Adj Punch Posi Sub Scan	2-Hole EU/JPN	ENG	[-3.5 to 3.5 / 0.0 / 0.5mm]	v	v	In punching a specified paper type;
6-223-002	Adj Punch Posi Sub Scan	3-Hole NA	ENG	[-3.5 to 3.5 / 0.0 / 0.5mm]	v	v	Adjusting value to (+) punches at a distance farther
6-223-003	Adj Punch Posi Sub Scan	4-Hole EU	ENG	[-3.5 to 3.5 / 0.0 / 0.5mm]	v	v	from the trailing edge of paper; adjusting value to (-)
6-223-004	Adj Punch Posi Sub Scan	4-Hole Scandinavia	ENG	[-3.5 to 3.5 / 0.0 / 0.5mm]	v	v	punches at a distance nearer from the trailing edge of
6-223-005	Adj Punch Posi Sub Scan	2-Hole Scandinavia	ENG	[-3.5 to 3.5 / 0.0 / 0.5mm]	v	v	paper.
6-224-001	Adj Punch Posi Main Scan	2-Hole EU/JPN	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	In punching a specified paper type;
6-224-002	Adj Punch Posi Main Scan	3-Hole NA	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	Adjusting value to (+)punches at a distance farther
6-224-003	Adj Punch Posi Main Scan	4-Hole EU	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	from the trailing edge of paper; adjusting value to (-
6-224-004	Adj Punch Posi Main Scan	4-Hole Scandinavia	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	)punches at a distance nearer from the trailing edge of
6-224-005	Adj Punch Posi Main Scan	2-Hole Scandinavia	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	paper.
6-225-001	Adj Pre Stack Number	A3 SEF	ENG	[0 to 4 / 4 / 1]	v	v	Adjusts the number of pre-stack for a specified paper
6-225-002	Adj Pre Stack Number	B4 SEF	ENG	[0 to 4 / 4 / 1]	v	v	size.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-225-003	Adj Pre Stack Number	A4 SEF	ENG	[0 to 4 / 4 / 1]	v	v	
6-225-004	Adj Pre Stack Number	A4 LEF	ENG	[0 to 6 / 6 / 1]	v	v	
6-225-005	Adj Pre Stack Number	B5 SEF	ENG	[0 to 4 / 4 / 1]	v	v	
6-225-006	Adj Pre Stack Number	B5 LEF	ENG	[0 to 6 / 6 / 1]	v	v	
6-225-007	Adj Pre Stack Number	DLT SEF	ENG	[0 to 4 / 4 / 1]	v	v	
6-225-008	Adj Pre Stack Number	LG SEF	ENG	[0 to 4 / 4 / 1]	v	v	
6-225-009	Adj Pre Stack Number	Oficio SEF	ENG	[0 to 0 / 0 / 1]	v	v	
6-225-010	Adj Pre Stack Number	LT SEF	ENG	[0 to 4 / 4 / 1]	v	v	
6-225-011	Adj Pre Stack Number	LT LEF	ENG	[0 to 6 / 6 / 1]	v	v	
6-225-012	Adj Pre Stack Number	8-Kai SEF	ENG	[0 to 4 / 4 / 1]	v	v	
6-225-013	Adj Pre Stack Number	16-Kai SEF	ENG	[0 to 4 / 4 / 1]	v	v	
6-225-014	Adj Pre Stack Number	16-Kai LEF	ENG	[0 to 6 / 6 / 1]	v	v	
6-225-015	Adj Pre Stack Number	Other	ENG	[0 to 9 / 0 / 1]	v	v	
6-226-001	Adj Registration Control		ENG	[0 to 1 / 1 / 1] 0: Corr: OFF 1: Corr: ON(Default)	v	v	Enables/disables the skew correction.
6-227-001	Adj Registration Buckle	A4 LEF	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	Adjusts the degree of skew correction for a specified paper. Adjusting value to (+) increase the buckle degree; adjusting (-) decreases the buckle degree.
6-227-002	Adj Registration Buckle	A5 SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	
6-227-003	Adj Registration Buckle	A5 LEF	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	
6-227-004	Adj Registration Buckle	B5 LEF	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	
6-227-005	Adj Registration Buckle	LT LEF	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	
6-227-006	Adj Registration Buckle	HLT SEF	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	
6-227-007	Adj Registration Buckle	HLT LEF	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	
6-227-008	Adj Registration Buckle	Other	ENG	[-3.0 to 3.0 / 0.0 / 0.5mm]	v	v	
6-229-001	Skew Corr Adj(Z-Fold)		ENG	[0 to 2 / 2 / 1] 0: Corr: OFF 1: Corr: ON 2: Rev Corr: ON(Default)	v	v	Selects skew correction option for Z-fold.
6-230-001	Adj Registration Buckle(Z-Fold)		ENG	[-9.0 to 0.0 / 0.0 / 0.5mm]	v	v	Enables to adjust the skew correction amount if SP6-229 is set to “1”. Adjusting value to (-) decreases the correction amount.
6-231-001	Skew Corr Reverse Amt Adj(Z-F)		ENG	[-3.0 to 0.0 / 0.0 / 0.5mm]	v	v	Enables to adjust the skew reverse amount if SP6-229 is set to “2”. Adjusting (-) decreases the reverse amount.
6-232-001	Adj Output Jog Position	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the shifting direction of output jogger position (Main scan direction). Adjusting value to (-) shifts the jogger width towards narrower than a standard; adjusting value to (+) shifts the jogger width towards larger than a standard.
6-232-002	Adj Output Jog Position	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-003	Adj Output Jog Position	A4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-004	Adj Output Jog Position	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-005	Adj Output Jog Position	A5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-006	Adj Output Jog Position	A5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-007	Adj Output Jog Position	B5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-008	Adj Output Jog Position	B5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-009	Adj Output Jog Position	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-010	Adj Output Jog Position	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-011	Adj Output Jog Position	Oficio SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-012	Adj Output Jog Position	LT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-013	Adj Output Jog Position	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-014	Adj Output Jog Position	HLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-015	Adj Output Jog Position	HLT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-232-016	Adj Output Jog Position	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-233-001	Output Jog Position Set		ENG	[0 to 1 / 0 / 1] 0: Enable(Default) 1: Disable	v	v	Specifies whether to use jogger.
6-234-001	Output Jog Position Ang Adj:		ENG	[-10 to 10 / 0 / 5deg]	v	v	Adjusts the angle of vertical direction for jogger. Adjusting value to (-) shifts the angle to lower than a standard; adjusting value to (+) shifts the angle to larger than a standard.
6-235-001	Output Jog Pos Set(Staple)		ENG	[0 to 1 / 1 / 1] 0: Enable 1: Disable(Default)	v	v	Specifies whether to use jogger when staple
6-236-001	ExitTrayLoweringAdj2.5K/3KFIN		ENG	[0 to 2 / 0 / 1] 0: Default 1: More 2: Less	v	v	Adjusts the lowering amount of shift tray in ejecting a paper stack. Adjusting value to (+) increases the lowering amount.
6-237-001	TrayLoad(L:216/less)2.5K/3KFIN		ENG	[0 to 2 / 0 / 1] 0: Default 1: 1500 Sheets 2: 1000 Sheets	v	v	Decreases the number of loading sheets which a tray-full is detected. By applying this setting, paper load status is to be enhanced.
6-238-001	TrayLoad(L:216-432)2.5K/3KFIN		ENG	[0 to 2 / 0 / 1] 0: Default 1: 1000 Sheets 2: 500 Sheets	v	v	Decreases the number of loading sheets which a tray-full is detected. By applying this setting, paper load status is to be enhanced.
6-239-001	TrayLoad(L:over432)2.5K/3KFIN		ENG	[0 to 1 / 0 / 1] 0: Default 1: 500 Sheets	v	v	Decreases the number of loading sheets for detecting a tray-full. By applying this setting, paper load status is to be enhanced.
6-240-001	Drag Roller Timing Adj		ENG	[-250 to 0 / 0 / 10msec]	v	v	Adjusts the rotating time of drag roller. Adjusting value to (-) hastens the stop timing of drag roller.
6-241-001	Finisher Input Check	Finisher Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Finisher Input Check".
6-241-002	Finisher Input Check	Pre-stack Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-003	Finisher Input Check	Pre-stack Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-004	Finisher Input Check	Proof Tray JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-005	Finisher Input Check	Stack JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-006	Finisher Input Check	Proof Tray Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-007	Finisher Input Check	Proof Tray Full Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-008	Finisher Input Check	Punch Vertical Registration Sn	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-009	Finisher Input Check	Punch Side-to-Side Regist Sn	ENG	[0 to 255 / 0 / 1]	v	v	
6-241-010	Finisher Input Check	Punch Blade HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-011	Finisher Input Check	Punch Unit HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-012	Finisher Input Check	Punch Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-013	Finisher Input Check	Punch Hopper Full Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-014	Finisher Input Check	Punch Set Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-015	Finisher Input Check	Stack Plate HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-016	Finisher Input Check	Corner Stapler HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-017	Finisher Input Check	Stapler Rotation HP Sn: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-018	Finisher Input Check	Stapler Rotation HP Sn: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-019	Finisher Input Check	Fence S-to-S Moving HP Senser	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-020	Finisher Input Check	Fence Up-Down Moving HP Senser	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-021	Finisher Input Check	Jogger Fence HP Sensor: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-022	Finisher Input Check	Jogger Fence HP Sensor: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-023	Finisher Input Check	Positioning Roller Vibrating HP Senser	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-024	Finisher Input Check	Top Fence HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-025	Finisher Input Check	Stack Feed-out Belt HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-026	Finisher Input Check	Stapling Tray Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-027	Finisher Input Check	Corner Stapler HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-028	Finisher Input Check	Staple End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-029	Finisher Input Check	Self-Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-241-030	Finisher Input Check	Stpl Trimmings Hopper Set Sn	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-031	Finisher Input Check	Stpl Trimmings Hopper Full Sn	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-032	Finisher Input Check	Stapling Tray Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-033	Finisher Input Check	Stack Transport Unit HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-034	Finisher Input Check	Stack JG Vibrating HP Senser	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-035	Finisher Input Check	Bklet Top Fence HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-036	Finisher Input Check	Bklet Stplr Clamp Roller HP Sn	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-037	Finisher Input Check	Fold Plate Cam HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-038	Finisher Input Check	Fold Plate HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-039	Finisher Input Check	Bklet Side Fence HP Sn: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-040	Finisher Input Check	Bklet Side Fence HP Sn: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-041	Finisher Input Check	Bklet Stplr Bottom Fence HP Sn	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-042	Finisher Input Check	Fold Unit Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-043	Finisher Input Check	Bklet Stapler Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-044	Finisher Input Check	Bklet Stapler HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-045	Finisher Input Check	Bklet Stplr Stpl End Sn: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-046	Finisher Input Check	Bklet Stplr Stpl End Sn: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-047	Finisher Input Check	Bklet Tray Full Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-048	Finisher Input Check	Bklet Tray Paper Set Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-049	Finisher Input Check	Bklet Tray Set Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-050	Finisher Input Check	Shift Tray Exit Sensor: Long	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-051	Finisher Input Check	Shift Tray Exit Sensor: Short	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-052	Finisher Input Check	Exit Guide HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-053	Finisher Input Check	Drag Roller Vibrating HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-054	Finisher Input Check	Press Lever HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-055	Finisher Input Check	Shift Tray Upper Limit Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-056	Finisher Input Check	Shift Tray HP Sensor: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-057	Finisher Input Check	Shift Tray HP Sensor: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-058	Finisher Input Check	Paper Height Sensor: Staple	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-059	Finisher Input Check	Paper Height Sensor: Shift	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-060	Finisher Input Check	Paper Height Sensor: Z-Fold	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-061	Finisher Input Check	Paper Height Sensor: TE	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-062	Finisher Input Check	Shift Tray Full Sensor: 500	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-063	Finisher Input Check	Shift Tray Full Sensor: 1000	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-064	Finisher Input Check	Shift Tray Full Sensor: 1500	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-065	Finisher Input Check	Shift Full Sensor(L-Limit)	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-066	Finisher Input Check	Shift Full Sensor(Reserve)	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-067	Finisher Input Check	Shift Tray Emergency Stop Sw	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-068	Finisher Input Check	Shift Tray Jogger Fence HP Senser	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-069	Finisher Input Check	Shift Tray Jog Fence Retra HP Senser	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-070	Finisher Input Check	Front Door Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-071	Finisher Input Check	Punch Type 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-072	Finisher Input Check	Punch Type 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-073	Finisher Input Check	Staple Tray Set Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-241-074	Finisher Input Check	Reserved	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-001	Finisher Output Check	Entrance Motor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Finisher Output Check".
6-242-002	Finisher Output Check	Registration Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-003	Finisher Output Check	Proof Tray Vertical Trans Mt	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-004	Finisher Output Check	Pre-stack Release Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-005	Finisher Output Check	Pre-stack Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-006	Finisher Output Check	Shift JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-007	Finisher Output Check	Stapler JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-008	Finisher Output Check	Proof Tray Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-009	Finisher Output Check	Horizontal Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-010	Finisher Output Check	Punch Movement Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-011	Finisher Output Check	Punch Switch Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-012	Finisher Output Check	Punch Drive Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-013	Finisher Output Check	Stapling Tray Entrance Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-014	Finisher Output Check	Stack Plate Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-015	Finisher Output Check	Punch S-to-S Regist: CIS Lamp	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-016	Finisher Output Check	Stapler Rotation Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-017	Finisher Output Check	Stapler Movement Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-018	Finisher Output Check	Fence Up-Down Moving Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-019	Finisher Output Check	Fence S-to-S Moving Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-020	Finisher Output Check	Front Jogger Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-021	Finisher Output Check	Rear Jogger Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-022	Finisher Output Check	Positioning Roller Vibrating Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-023	Finisher Output Check	Positioning Roller Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-024	Finisher Output Check	Feed Out Belt Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-025	Finisher Output Check	Top Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-026	Finisher Output Check	Shutter Solenoid	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-027	Finisher Output Check	Staple Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-028	Finisher Output Check	Stack Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-029	Finisher Output Check	Stack JG Vibrating Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-030	Finisher Output Check	Stack Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-031	Finisher Output Check	Reserved	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-032	Finisher Output Check	Bklet Stplr Clamp Roller Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-033	Finisher Output Check	Bklet Stplr Bottom Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-034	Finisher Output Check	Bklet Stplr Side Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-035	Finisher Output Check	Bklet Stplr Top Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-036	Finisher Output Check	Bklet Stplr Mt	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-037	Finisher Output Check	Booklet Tray Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-038	Finisher Output Check	Fold Roller Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-039	Finisher Output Check	Fold Plate Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-040	Finisher Output Check	Shift Tray Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-041	Finisher Output Check	Shift Moving Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-042	Finisher Output Check	Drag Drive Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-043	Finisher Output Check	Drag Roller Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-044	Finisher Output Check	Exit Guide Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-045	Finisher Output Check	Shift Tray Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-046	Finisher Output Check	Shift Tray Jogger Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-047	Finisher Output Check	Shift Tray Jog Fence Retra Mt	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-048	Finisher Output Check	Exit Fan Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-242-049	Finisher Output Check	Press Lever	ENG	[0 to 1 / 0 / 1]	v	v	
6-243-001	Shift Tray:Paper Jogger Set		ENG	[1 to 1 / 1 / 1] 0: Speed Priority 1: Accuracy Priority	v	v	Enabling this SP provides higher jog accuracy on a shift tray.
6-244-001	Outputed:Trail Edge Press Set		ENG	[0 to 4 / 0 / 1] 0: Auto 1: Force ON 2: Force OFF 3: Coated ON 4: Large Size ON (Length > 364mm)	v	v	Sets whether to activate/deactivate the press lever. In the default setting (Auto), the press lever is active when handling a coated paper with a large size (364 mm or more in main scan direction). In Force ON, activates the press lever for all paper sizes. In Force OFF, deactivates press lever for all cases. Only performs the initial operation.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-245-001	Paper Exit Fan Setting		ENG	[0 to 4 / 0 / 1] 0: Auto 1: Force ON 2: Force OFF 3: Coated ON 4: Large Size ON (Length > 364mm)	v	v	Sets whether to activate/deactivate paper exit fan.
6-246-001	Paper Exit Fan Vol Adj		ENG	[0 to 1 / 0 / 1] 0: Auto 1: Fan Vol Up	v	v	Increases the air volume of paper exit fan.
6-247-001	Bklet Tray Full Adj		ENG	[0.0 to 3.0 / 0.9 / 0.1V]	v	v	Adjusts the condition of booklet tray full.
6-248-001			ENG	[0 to 3 / 0 / 1] 0: Default 1: 500 Sheets 2: 1500 Sheets 3: Tray Full	v	v	Sets whether to activate/deactivate the shifting between staple job for staple paper exit. In the default setting, the shifting is deactivated
6-249-001			ENG	[0 to 1 / 0 / 1] 0: Enable 1: Disable	v	v	-
6-250-001	Hitroll Motor Rotation End	A3 SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-002	Hitroll Motor Rotation End	B4 SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-003	Hitroll Motor Rotation End	A4 SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-004	Hitroll Motor Rotation End	A4 LEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-005	Hitroll Motor Rotation End	B5 SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-006	Hitroll Motor Rotation End	B5 LEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-007	Hitroll Motor Rotation End	DLT SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-008	Hitroll Motor Rotation End	LG SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-009	Hitroll Motor Rotation End	Oficio SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-010	Hitroll Motor Rotation End	LT SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-011	Hitroll Motor Rotation End	LT LEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-012	Hitroll Motor Rotation End	8-Kai SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-013	Hitroll Motor Rotation End	16-Kai SEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-014	Hitroll Motor Rotation End	16-Kai LEF	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-250-015	Hitroll Motor Rotation End	Other	ENG	[-50 to 50 / 0 / 5msec]	v	v	-
6-251-001			ENG	[-150 to 200 / 0 / 10mm / s]	v	v	-
6-251-002			ENG	[-150 to 200 / 0 / 10mm / s]	v	v	-
6-251-003			ENG	[-200 to 200 / 0 / 10mm / s]	v	v	-
6-251-004			ENG	[-200 to 200 / 0 / 10mm / s]	v	v	-
6-251-005			ENG	[-200 to 200 / 0 / 10mm / s]	v	v	-
6-251-006			ENG	[-150 to 200 / 0 / 10mm / s]	v	v	-
6-251-007			ENG	[-200 to 200 / 0 / 10mm / s]	v	v	-
6-251-008			ENG	[-200 to 200 / 0 / 10mm / s]	v	v	-
6-251-009			ENG	[-200 to 200 / 0 / 10mm / s]	v	v	-
6-251-010			ENG	[-200 to 200 / 0 / 10mm / s]	v	v	-
6-251-011			ENG	[-150 to 200 / 0 / 10mm / s]	v	v	-
6-252-001			ENG	[-100 to 100 / 0 / 10msec]	v	v	-
6-252-002			ENG	[-100 to 100 / 0 / 10msec]	v	v	-
6-252-003			ENG	[-100 to 100 / 0 / 10msec]	v	v	-
6-252-004			ENG	[-100 to 100 / 0 / 10msec]	v	v	-
6-252-005			ENG	[-100 to 100 / 0 / 10msec]	v	v	-
6-253-001			ENG	[0 to 3 / 0 / 1] 0: Default 1: Tray Capacity Up (Small) 2: Tray Capacity Up (Medium) 3: Tray Capacity Up (Large)	v	v	-
6-309-001	INPUT Check Multi Folder	Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Multi Folding Unit Input Check".
6-309-002	INPUT Check Multi Folder	Entrance JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-004	INPUT Check Multi Folder	Registration Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-005	INPUT Check Multi Folder	Dynamic Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-006	INPUT Check Multi Folder	Registration Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-007	INPUT Check Multi Folder	Fold Plate HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-008	INPUT Check Multi Folder	Jogger Fence HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-010	INPUT Check Multi Folder	1st Stopper Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-011	INPUT Check Multi Folder	1st Stopper HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-012	INPUT Check Multi Folder	2nd Stopper Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-013	INPUT Check Multi Folder	2nd Stopper HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-014	INPUT Check Multi Folder	3rd Stopper Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-015	INPUT Check Multi Folder	3rd Stopper HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-016	INPUT Check Multi Folder	Direct-Send JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-017	INPUT Check Multi Folder	FM6 Pawl HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-018	INPUT Check Multi Folder	Top Tray Paper Path Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-019	INPUT Check Multi Folder	Top Tray Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-020	INPUT Check Multi Folder	Horizontal Path Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-021	INPUT Check Multi Folder	Top Tray Full Sensor (E)	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-023	INPUT Check Multi Folder	Front Door Switch (SW1)	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-024	INPUT Check Multi Folder	Horizontal Path Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-025	INPUT Check Multi Folder	Vertical Path Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-026	INPUT Check Multi Folder	Bypass Entrance Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-309-027	INPUT Check Multi Folder	Bypass Exit Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-001	Output Check Multi Folder	Horizontal Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Multi Folding Unit Input Check".
6-310-002	Output Check Multi Folder	Top Tray Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-003	Output Check Multi Folder	Top Tray Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-004	Output Check Multi Folder	Dynamic Roller Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-005	Output Check Multi Folder	Registration Roller Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-007	Output Check Multi Folder	Entrance JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-008	Output Check Multi Folder	1st Stopper Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-009	Output Check Multi Folder	2nd Stopper Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-010	Output Check Multi Folder	3rd Stopper Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-011	Output Check Multi Folder	Dynamic Roller Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-012	Output Check Multi Folder	Registration Roller Release Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-013	Output Check Multi Folder	Fold Plate Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-014	Output Check Multi Folder	Jogger Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-016	Output Check Multi Folder	Direct-Send JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-017	Output Check Multi Folder	FM6 Pawl Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-018	Output Check Multi Folder	1st Fold Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-019	Output Check Multi Folder	2nd Fold Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-020	Output Check Multi Folder	Crease Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-021	Output Check Multi Folder	Bypass JG Solenoid	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-022	Output Check Multi Folder	Exit JG Solenoid	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-023	Output Check Multi Folder	Top Tray JG Solenoid	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-024	Output Check Multi Folder	LE Stop Pawl Solenoid	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-025	Output Check Multi Folder	Reverse JG Solenoid	ENG	[0 to 1 / 0 / 1]	v	v	
6-310-026	Output Check Multi Folder	Horizontal Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-324-001	Jogger Fence Position Adjust	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	Adjusts the horizontal alignment position against a paper stack when folding multiple sheets with folding unit. Adjusting value to (+) widens jogger width than the standard jogger width (at 1.5 mm inside from each the edge of paper); adjusting value to (-) narrows the jogger width.
6-324-002	Jogger Fence Position Adjust	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-324-003	Jogger Fence Position Adjust	A4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-324-004	Jogger Fence Position Adjust	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-324-005	Jogger Fence Position Adjust	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-324-006	Jogger Fence Position Adjust	LT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-324-007	Jogger Fence Position Adjust	12"*18"	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-324-008	Jogger Fence Position Adjust	8-Kai	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-324-009	Jogger Fence Position Adjust	B5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-324-019	Jogger Fence Position Adjust	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.5mm]	v	v	
6-325-001	Registration Buckle Adjust	A3 SEF	ENG	[-4 to 2 / 0 / 1mm]	v	v	Adjusts the registration buckle degree when folding a single sheet with folding unit. This SP is valid only when SP6-326-001 is set to "Buckle Control ON. Adjusting value to (+) increases the buckle degree than the standard.(5 mm); adjusting value to (-) decreases than the standard.
6-325-002	Registration Buckle Adjust	B4 SEF	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-325-003	Registration Buckle Adjust	A4 SEF	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-325-004	Registration Buckle Adjust	DLT SEF	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-325-005	Registration Buckle Adjust	LG SEF	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-325-006	Registration Buckle Adjust	LT SEF	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-325-007	Registration Buckle Adjust	12"*18"	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-325-008	Registration Buckle Adjust	8-Kai	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-325-009	Registration Buckle Adjust	B5 SEF	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-325-019	Registration Buckle Adjust	Other	ENG	[-4 to 2 / 0 / 1mm]	v	v	
6-326-001	Reg Buckle Adjust Select		ENG	[0 to 1 / 0 / 1] 0: Buckle Control ON 1: Buckle Control OFF	v	v	Sets whether to enable/disable the registration buckle adjustment when folding a single sheet with folding unit.
6-400-001	Cvr Inserter Input Check	1st Paper Feed Sensor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Cvr Inserter Input Check".
6-400-002	Cvr Inserter Input Check	2nd Paper Feed Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-003	Cvr Inserter Input Check	1st Transport Roller	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-004	Cvr Inserter Input Check	2nd Transport Roller	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-005	Cvr Inserter Input Check	1st Vertical Transport Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-006	Cvr Inserter Input Check	2nd Vertical Transport Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-007	Cvr Inserter Input Check	Output Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-008	Cvr Inserter Input Check	Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-009	Cvr Inserter Input Check	Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-010	Cvr Inserter Input Check	1st Pick-up Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-011	Cvr Inserter Input Check	2nd Pick-up Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-012	Cvr Inserter Input Check	1st Upper Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-013	Cvr Inserter Input Check	2nd Upper Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-014	Cvr Inserter Input Check	1st Lower Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-015	Cvr Inserter Input Check	2nd Lower Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-016	Cvr Inserter Input Check	1st Paper Near End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-017	Cvr Inserter Input Check	2nd Paper Near End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-018	Cvr Inserter Input Check	1st Paper End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-019	Cvr Inserter Input Check	2nd Paper End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-020	Cvr Inserter Input Check	1st Paper Length Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-021	Cvr Inserter Input Check	2nd Paper Length Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-022	Cvr Inserter Input Check	1st Paper Width Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-023	Cvr Inserter Input Check	1st Paper Width Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-024	Cvr Inserter Input Check	1st Paper Width Sensor 3	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-025	Cvr Inserter Input Check	1st Paper Width Sensor 4	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-026	Cvr Inserter Input Check	1st Paper Width Sensor 5	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-027	Cvr Inserter Input Check	2nd Paper Width Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-028	Cvr Inserter Input Check	2nd Paper Width Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-029	Cvr Inserter Input Check	2nd Paper Width Sensor 3	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-030	Cvr Inserter Input Check	2nd Paper Width Sensor 4	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-031	Cvr Inserter Input Check	2nd Paper Width Sensor 5	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-032	Cvr Inserter Input Check	1st Feed Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-033	Cvr Inserter Input Check	2nd Feed Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-034	Cvr Inserter Input Check	Cover Vertical Transport Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-400-035	Cvr Inserter Input Check	Front Door Open Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-401-001	Cvr Inserter Output Check	OFF (Stop)	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Cvr Inserter Output Check".
6-401-002	Cvr Inserter Output Check	1st Pick-up Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-401-003	Cvr Inserter Output Check	2nd Pick-up Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-401-004	Cvr Inserter Output Check	1st Paper Feed Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-401-005	Cvr Inserter Output Check	2nd Paper Feed Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-401-006	Cvr Inserter Output Check	1st Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-401-007	Cvr Inserter Output Check	2nd Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-401-008	Cvr Inserter Output Check	Vertical Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-401-009	Cvr Inserter Output Check	Horizontal Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-500-001	Punch Adjustment	A4 LEF	ENG	[-2.00 to 2.00 / 0.00 / 0.05mm]	v	v	Adjusts the jogger position of front side, just before ring-binding.
6-500-002	Punch Adjustment	LT LEF	ENG	[-2.00 to 2.00 / 0.00 / 0.05mm]	v	v	
6-501-001	Paddle Pos Adjustment		ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the paddle height in binder unit.
6-502-001	Adj Binding Position 1	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.2mm]	v	v	Adjusts the jogger position of front side in binder unit.
6-502-002	Adj Binding Position 1	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.2mm]	v	v	
6-503-001	Adj Binding Position 2	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.2mm]	v	v	Adjusts the jogger position of rear side in binder unit.
6-503-002	Adj Binding Position 2	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.2mm]	v	v	
6-504-001	Adj Jog:Punching	A4 LEF	ENG	[-2.00 to 2.00 / 0.00 / 0.05mm]	v	v	Adjusts the jogger position of front side, just before ring-binding. (Machine eigenvalue)
6-504-002	Adj Jog:Punching	LT LEF	ENG	[-2.00 to 2.00 / 0.00 / 0.05mm]	v	v	
6-505-001	Adj Jog:Paddle		ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the paddle height in binder unit. (Machine eigenvalue)
6-506-001	Adj Jog:Binding 1	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.2mm]	v	v	Adjusts the jogger position of front side in binder unit. (Machine eigenvalue)
6-506-002	Adj Jog:Binding 1	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.2mm]	v	v	
6-507-001	Adj Jog:Binding 2	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.2mm]	v	v	Adjusts the jogger position of rear side in binder unit. (Machine eigenvalue)
6-507-002	Adj Jog:Binding 2	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.2mm]	v	v	
6-508-001	Input Check: Ring Binder	Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Ring Binder Input Check".
6-508-002	Input Check: Ring Binder	Transport Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-003	Input Check: Ring Binder	Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-004	Input Check: Ring Binder	Punch Process Reference Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-005	Input Check: Ring Binder	Binder Delivery Base Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-006	Input Check: Ring Binder	Path JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-007	Input Check: Ring Binder	Paper Jog HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-008	Input Check: Ring Binder	Jog Roller Lift HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-009	Input Check: Ring Binder	Punch HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-010	Input Check: Ring Binder	Punch Encoder Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-011	Input Check: Ring Binder	Unit Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-012	Input Check: Ring Binder	Punch Size A4/LT Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-013	Input Check: Ring Binder	Punch Type Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-014	Input Check: Ring Binder	Full Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-015	Input Check: Ring Binder	Punchout Box Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-016	Input Check: Ring Binder	Output Belt 1 HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-017	Input Check: Ring Binder	Output Belt 2 HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-018	Input Check: Ring Binder	Output Belt Rotation HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-019	Input Check: Ring Binder	Output Unit Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-020	Input Check: Ring Binder	Booklet Pass Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-021	Input Check: Ring Binder	Stack HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-022	Input Check: Ring Binder	Stack Height Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-024	Input Check: Ring Binder	Stacker Paper Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-025	Input Check: Ring Binder	Tray Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-026	Input Check: Ring Binder	Obstacle Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-027	Input Check: Ring Binder	Book Position Sensor	ENG	[0 to 1 / 0 / 1]	v	v	

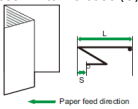
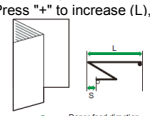
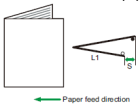
SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-508-028	Input Check: Ring Binder	Binder Unit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-029	Input Check: Ring Binder	Width Align HP Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-030	Input Check: Ring Binder	Paddle Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-031	Input Check: Ring Binder	Clamp HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-032	Input Check: Ring Binder	Alignment Pin HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-033	Input Check: Ring Binder	Shutter HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-034	Input Check: Ring Binder	50-Sheet Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-035	Input Check: Ring Binder	Paper Thickness Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-037	Input Check: Ring Binder	Paper LE Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-038	Input Check: Ring Binder	Alignment Pin Top Edge Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-039	Input Check: Ring Binder	Width Align HP Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-040	Input Check: Ring Binder	De-curler Motor HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-041	Input Check: Ring Binder	Shutter Motor HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-042	Input Check: Ring Binder	Roller Lift Motor HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-043	Input Check: Ring Binder	Binder HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-044	Input Check: Ring Binder	Bind Timing Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-045	Input Check: Ring Binder	Ring Replace HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-046	Input Check: Ring Binder	Ring Replace Timing Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-047	Input Check: Ring Binder	Ring Supply Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-048	Input Check: Ring Binder	Cartridge Reversed Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-049	Input Check: Ring Binder	Ring Near-End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-050	Input Check: Ring Binder	Ring 50/100 Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-508-051	Input Check: Ring Binder	Ring A4/LT Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-001	Output Check: Ring Binder	Entrance Motor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Ring Binder Output Check".
6-509-002	Output Check: Ring Binder	Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-003	Output Check: Ring Binder	Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-004	Output Check: Ring Binder	Path JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-005	Output Check: Ring Binder	Jog Roller Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-006	Output Check: Ring Binder	Side Jogger Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-007	Output Check: Ring Binder	After-Punch Output Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-008	Output Check: Ring Binder	Jog Roller Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-009	Output Check: Ring Binder	Hole Clear Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-010	Output Check: Ring Binder	Top Fence SOL	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-011	Output Check: Ring Binder	Output Belt 1 Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-012	Output Check: Ring Binder	Output Belt 2 Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-013	Output Check: Ring Binder	Output Belt Rotation Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-014	Output Check: Ring Binder	Output Tray Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-015	Output Check: Ring Binder	De-curler Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-016	Output Check: Ring Binder	Shutter Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-017	Output Check: Ring Binder	Paddle Roller Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-018	Output Check: Ring Binder	Alignment Pin Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-019	Output Check: Ring Binder	Paddle Roller Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-020	Output Check: Ring Binder	Width Align Motor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-021	Output Check: Ring Binder	Clamp Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-022	Output Check: Ring Binder	Width Align Motor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-023	Output Check: Ring Binder	Roller Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-024	Output Check: Ring Binder	Roller Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-025	Output Check: Ring Binder	Main Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-509-026	Output Check: Ring Binder	50/100 Adjustment Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-521-001	Stack Thickness Volume Adjust	0 mm Adjust	ENG	[0 to 1023 / 97 / 1]	v	v	Sets the stack thickness volume for book block's spine.
6-521-002	Stack Thickness Volume Adjust	25mm Adjust	ENG	[0 to 1023 / 865 / 1]	v	v	
6-522-001	Glue Remain Thermistor: Wet Sd	Glue Vat: Wet Side Lower Limit	ENG	[0 to 255 / 132 / 1]	v	v	Adjusts the reference value to detect remaining amount of glue in the glue vat.
6-522-002	Glue Remain Thermistor: Wet Sd	Glue Vat: Wet Side Upper Limit	ENG	[0 to 255 / 142 / 1]	v	v	
6-523-001	Cover Factory Set	H-Reg Large	ENG	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	Adjusts the horizontal registration position for cover (large/small), and the cover center position.
6-523-002	Cover Factory Set	H-Reg Small	ENG	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	
6-523-003	Cover Factory Set	Center	ENG	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	
6-524-001	Stack SWBK Adj		ENG	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	Adjusts the buckle amount when switch-backing on Signature/Stacking tray.
6-525-001	Jogger Motor Mov Amt Adj	Jogger F Motor:Small	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the pressing amount for rear jog fence (movable part) against signature with smaller than 298 mm in width.
6-525-002	Jogger Motor Mov Amt Adj	Jogger R Motor:Small	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the pressing amount for rear jog fence (base part) against signature with smaller than 298 mm in width.
6-525-003	Jogger Motor Mov Amt Adj	Jogger F Motor:Large	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the pressing amount for rear jog fence (movable part) against signature with larger than 298 mm in width.
6-525-004	Jogger Motor Mov Amt Adj	Jogger R Motor:Large	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm]	v	v	Adjusts the pressing amount for rear jog fence (base part) against signature with larger than 298 mm in width.
6-526-001	Glue Coating Amt Adj 1		ENG	[-3.00 to 3.00 / 0.00 / 0.05mm]	v	v	Adjusts the book block's spine position to apply glue both in outward (pressing phase) and return path (application phase).
6-527-001	Glue Vat Mov Amt Adj		ENG	[-8.0 to 8.0 / 0.0 / 0.1mm]	v	v	Adjusts the edges position of glue vat and paper stack by moving amount of glue vat.
6-528-001	Finishing Pos Adj	Finishing Size:Length	ENG	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	Adjusts the length in sub scan direction.
6-528-002	Finishing Pos Adj	Finishing Size:Width	ENG	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	Adjusts the length in main scan direction.
6-528-003	Finishing Pos Adj	Cutting Position	ENG	[-5.0 to 5.0 / 0.0 / 0.1mm]	v	v	Adjusts the length between the cutting position and signature's edge.
6-529-001	Finishing Angle Adjustment	10Sheets Rear	ENG	[-10.0 to 10.0 / 0.0 / 0.1mm]	v	v	Square the top, bottom, and outside edges when trimming a deck of paper.
6-529-002	Finishing Angle Adjustment	10Sheets Front	ENG	[-10.0 to 10.0 / 0.0 / 0.1mm]	v	v	
6-529-003	Finishing Angle Adjustment	10Sheets Toward Small Hole	ENG	[-10.0 to 10.0 / 0.0 / 0.1mm]	v	v	Apply this adjustment if the three edges of the deck of paper cut by the perfect binder are not square.
6-529-004	Finishing Angle Adjustment	200Sheets Rear	ENG	[-10.0 to 10.0 / 0.0 / 0.1mm]	v	v	
6-529-005	Finishing Angle Adjustment	200Sheets Front	ENG	[-10.0 to 10.0 / 0.0 / 0.1mm]	v	v	Enter the distance from the square part at each edge.
6-529-006	Finishing Angle Adjustment	200SheetsToward Small Hole	ENG	[-10.0 to 10.0 / 0.0 / 0.1mm]	v	v	
6-530-001	Corner Processing	Vertical Cutting:ON-Rear	ENG	[-5 to 5 / 0 / 1mm]	v	v	Adjusts the area without glue in which top/bottom cutting is enabled.
6-530-002	Corner Processing	Vertical Cutting:ON-Front	ENG	[-3 to 3 / 0 / 1mm]	v	v	
6-530-003	Corner Processing	Vertical Cutting:OFF-Rear	ENG	[-5 to 5 / 0 / 1mm]	v	v	
6-530-004	Corner Processing	Vertical Cutting:OFF-Front	ENG	[-5 to 5 / 0 / 1mm]	v	v	
6-531-001	Glue Coating Amt Adj 2	Plain:Stack Thickness1	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	Adjusts a gap for return path (glue application).
6-531-002	Glue Coating Amt Adj 2	Plain:Stack Thickness2	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-003	Glue Coating Amt Adj 2	Plain:Stack Thickness3	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-004	Glue Coating Amt Adj 2	Plain:Stack Thickness4	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-005	Glue Coating Amt Adj 2	Plain:Stack Thickness5	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-006	Glue Coating Amt Adj 2	Plain:Stack Thickness6	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-007	Glue Coating Amt Adj 2	Coated:Stack Thickness1	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-008	Glue Coating Amt Adj 2	Coated:Stack Thickness2	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-009	Glue Coating Amt Adj 2	Coated:Stack Thickness3	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-010	Glue Coating Amt Adj 2	Coated:Stack Thickness4	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-011	Glue Coating Amt Adj 2	Coated:Stack Thickness5	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-531-012	Glue Coating Amt Adj 2	Coated:Stack Thickness6	ENG	[-1.00 to 1.00 / 0.00 / 0.05mm]	v	v	
6-532-001	SWBK Roller Lift HP Adj		ENG	[-9 to 9 / 0 / 1pls]	v	v	Adjusts the lowering start position for switch back roller on Stacking Tray.
6-533-001	Blade/Blade Cradle Set	Blade Replace Alarm Set	ENG	[10000 to 100000 / 40000 / 1000]	v	v	Species the count to alarm the blade replacement.
6-533-002	Blade/Blade Cradle Set	Blade Cradle Mov ThreshSet	ENG	[100 to 1000 / 550 / 10]	v	v	Determines the used count (cutting count) par a received position of blade cradle.
6-533-003	Blade/Blade Cradle Set	Blade Cradle Pos Update	ENG	[0 to 1 / 0 / 0]	v	v	Updates the blade cradle position.
6-534-001	Glue Temp Set		ENG	[151 to 155 / 153 / 1deg]	v	v	Sets the glue temperature.
6-536-001	Degeneracy Mode Clear		ENG	[0 to 1 / 0 / 1]	v	v	Clears the degeneracy mode.

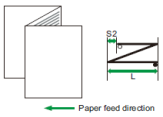
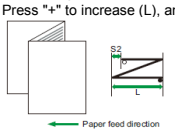
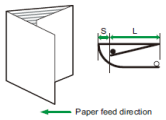
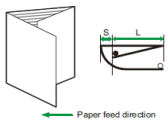
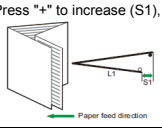
SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-537-001	Input Check: Perfect Binder	Entrance sensor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Perfect Binder Input Check".
6-537-002	Input Check: Perfect Binder	Timing Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-003	Input Check: Perfect Binder	Jog Sensor HP: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-004	Input Check: Perfect Binder	Jog Sensor HP: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-005	Input Check: Perfect Binder	Jog Sensor HP: Front Large	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-006	Input Check: Perfect Binder	Jog Sensor HP: Rear Large	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-007	Input Check: Perfect Binder	Cover Path: Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-008	Input Check: Perfect Binder	Cover Path: Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-009	Input Check: Perfect Binder	Signature Path: Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-010	Input Check: Perfect Binder	Signature Path: Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-011	Input Check: Perfect Binder	Inserter Com Sn:Before Joining	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-012	Input Check: Perfect Binder	Switchback Flapper HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-013	Input Check: Perfect Binder	Switchback Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-014	Input Check: Perfect Binder	Cover Registration Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-015	Input Check: Perfect Binder	Straight-Through Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-016	Input Check: Perfect Binder	TE Press Lever HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-017	Input Check: Perfect Binder	Stack Overflow Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-018	Input Check: Perfect Binder	Tray Lower Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-019	Input Check: Perfect Binder	Paper Detect Sensor: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-020	Input Check: Perfect Binder	Paper Detect Sensor: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-021	Input Check: Perfect Binder	Cover Guide HP Sensor: Right	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-022	Input Check: Perfect Binder	Cover Guide HP Sensor: Left	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-023	Input Check: Perfect Binder	Cover Guide Open Sensor: Right	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-024	Input Check: Perfect Binder	Cover Guide Open Sensor: Left	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-025	Input Check: Perfect Binder	Stack Weight Move HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-026	Input Check: Perfect Binder	Stack Tray HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-027	Input Check: Perfect Binder	Front Door SW	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-028	Input Check: Perfect Binder	Top Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-029	Input Check: Perfect Binder	Top Cover Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-030	Input Check: Perfect Binder	Glue Tank Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-031	Input Check: Perfect Binder	Temperature Start Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-032	Input Check: Perfect Binder	Inserter Connect Signal	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-033	Input Check: Perfect Binder	Glue Tank Empty Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-034	Input Check: Perfect Binder	Glue Tank Full Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-035	Input Check: Perfect Binder	24 V Guard 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-036	Input Check: Perfect Binder	24 V Guard 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-037	Input Check: Perfect Binder	Stack Tray Empty Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-038	Input Check: Perfect Binder	Front Door Lock Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-039	Input Check: Perfect Binder	Power Supply Fan Lock: Left	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-040	Input Check: Perfect Binder	Sub Grip Upper HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-041	Input Check: Perfect Binder	Signature Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-042	Input Check: Perfect Binder	Size Move HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-043	Input Check: Perfect Binder	Registration Unit HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-044	Input Check: Perfect Binder	Post Main Grip Encoder Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-045	Input Check: Perfect Binder	24V 2 Check Signal	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-046	Input Check: Perfect Binder	Spine Fold Press Sensor: Right	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-047	Input Check: Perfect Binder	Main Grip HP Sensor: Left	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-048	Input Check: Perfect Binder	Cover Horizontal Registration Sensor: Small	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-049	Input Check: Perfect Binder	Cover Horizontal Registration Sensor: Large	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-050	Input Check: Perfect Binder	Glue Tank HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-051	Input Check: Perfect Binder	Main Grip HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-052	Input Check: Perfect Binder	Main Grip Front Encoder Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-053	Input Check: Perfect Binder	24V 3 Check Signal	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-054	Input Check: Perfect Binder	Main Grip Press Sensor: Left	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-055	Input Check: Perfect Binder	Main Grip Press Sensor: Small	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-056	Input Check: Perfect Binder	Sub Grip Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-057	Input Check: Perfect Binder	Sub Grip Open Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-058	Input Check: Perfect Binder	Sub Grip Close Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-059	Input Check: Perfect Binder	Spine Fold Close Sensor: Left	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-060	Input Check: Perfect Binder	Spine Plate Open Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-061	Input Check: Perfect Binder	Spine Plate Close Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-062	Input Check: Perfect Binder	Spine Fold HP Sensor: Left	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-063	Input Check: Perfect Binder	Spine Fold HP Sensor: Right	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-064	Input Check: Perfect Binder	Cutter LE Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-065	Input Check: Perfect Binder	Main Grip Rotate Enable Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-066	Input Check: Perfect Binder	Main Grip Rotate Bind Position Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-067	Input Check: Perfect Binder	Main Grip Rotate HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-068	Input Check: Perfect Binder	Rear Main Grip Open Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-069	Input Check: Perfect Binder	Rear Main Grip Close Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-070	Input Check: Perfect Binder	Front Main Grip Open Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-071	Input Check: Perfect Binder	Front Main Grip Close Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-072	Input Check: Perfect Binder	Main Grip Signature Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-073	Input Check: Perfect Binder	Thermostat Abnormal	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-074	Input Check: Perfect Binder	Glue Heater Thermistor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-075	Input Check: Perfect Binder	Glue Unit HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-076	Input Check: Perfect Binder	Book Output Path HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-077	Input Check: Perfect Binder	Book Output Path Push Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-078	Input Check: Perfect Binder	Sub Grip HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-079	Input Check: Perfect Binder	Signature Main Grip Position Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-080	Input Check: Perfect Binder	Signature Fan 2 Lock: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-081	Input Check: Perfect Binder	Signature Fan 2 Lock: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-082	Input Check: Perfect Binder	Signature Fan 1 Lock: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-083	Input Check: Perfect Binder	Signature Fan 1 Lock: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-084	Input Check: Perfect Binder	Power Supply Fan Lock: Center	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-085	Input Check: Perfect Binder	Power Supply Fan Lock: Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-086	Input Check: Perfect Binder	Spine Plate Fan Lock: Upper Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-087	Input Check: Perfect Binder	Spine Plate Fan Lock: Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-088	Input Check: Perfect Binder	Spine Plate Fan Lock: Lower Rear	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-089	Input Check: Perfect Binder	Spine Plate Fan Lock: Lower Front	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-090	Input Check: Perfect Binder	Glue Tank Roller: Rotate Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-091	Input Check: Perfect Binder	Glue Supply Fan: Lock 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-092	Input Check: Perfect Binder	Glue Supply Fan Lock 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-093	Input Check: Perfect Binder	Book Catch Fence HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-094	Input Check: Perfect Binder	Output Stack Door Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-095	Input Check: Perfect Binder	Output Stack Door Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-096	Input Check: Perfect Binder	Book Buffer Tray HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-097	Input Check: Perfect Binder	Trim Scrap Buffer HP Sensor: Right	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-098	Input Check: Perfect Binder	Press HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-099	Input Check: Perfect Binder	Blade Cradle HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-100	Input Check: Perfect Binder	Cutter Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-101	Input Check: Perfect Binder	Cutter Area Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-102	Input Check: Perfect Binder	Entrance Path Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-103	Input Check: Perfect Binder	Book Registration Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-104	Input Check: Perfect Binder	Cutter Area Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-105	Input Check: Perfect Binder	LE Detect Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-106	Input Check: Perfect Binder	Grip End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-107	Input Check: Perfect Binder	Book Rotate HP Sensor 1: Right	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-108	Input Check: Perfect Binder	Press End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-109	Input Check: Perfect Binder	Slide HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	

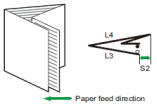
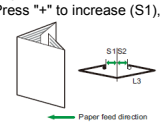
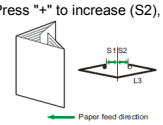
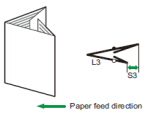
SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-537-110	Input Check: Perfect Binder	Grip HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-111	Input Check: Perfect Binder	Book Rotate HP Sensor 2: Left	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-112	Input Check: Perfect Binder	Press Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-113	Input Check: Perfect Binder	Trim Scrap Box Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-114	Input Check: Perfect Binder	Book Arrival Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-115	Input Check: Perfect Binder	Book Detect Sensor: Output Tray	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-116	Input Check: Perfect Binder	Output Tray HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-117	Input Check: Perfect Binder	Trim Scrap Buffer HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-118	Input Check: Perfect Binder	Trim Scrap Box Full Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-119	Input Check: Perfect Binder	Front Door SW: Center	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-120	Input Check: Perfect Binder	Front Door SW: 36V	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-121	Input Check: Perfect Binder	Thrust Plate Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-122	Input Check: Perfect Binder	Upper Tray Empty Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-123	Input Check: Perfect Binder	Lower Tray Empty Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-124	Input Check: Perfect Binder	Upper Tray Pickup Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-125	Input Check: Perfect Binder	Lower Tray Pickup Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-126	Input Check: Perfect Binder	Inserter Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-127	Input Check: Perfect Binder	Lower Tray Paper Out Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-128	Input Check: Perfect Binder	Lower Tray Registration Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-129	Input Check: Perfect Binder	Upper Tray Registration Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-130	Input Check: Perfect Binder	Upper Tray: Large Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-131	Input Check: Perfect Binder	Upper Tray: Small Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-132	Input Check: Perfect Binder	Lower Tray Lower Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-133	Input Check: Perfect Binder	Transport Sensor: Midway	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-134	Input Check: Perfect Binder	Inserter Unit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-135	Input Check: Perfect Binder	Upper Tray Lower Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-136	Input Check: Perfect Binder	Drive Gear Switching Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-137	Input Check: Perfect Binder	Transport Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-138	Input Check: Perfect Binder	Transport Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-139	Input Check: Perfect Binder	Relay Unit Transport Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-537-140	Input Check: Perfect Binder	Relay Unit Front Door Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-538-001	Maintenance Mode	Grip Release1	ENG	[0 to 1 / 0 / 0]	v	v	This is used to check the items shown left running properly.
6-538-002	Maintenance Mode	MG Rotate HP Pos Mov	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-003	Maintenance Mode	MG Rotate Binding Pos Mov	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-004	Maintenance Mode	Grip Release2	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-005	Maintenance Mode	Blade Cradle Replace	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-006	Maintenance Mode	Blade Replace	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-007	Maintenance Mode	Cover Path:Open	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-008	Maintenance Mode	Cover Path:Close	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-009	Maintenance Mode	Stack Tray:Down	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-010	Maintenance Mode	Trim Scrap Buffer: Left	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-011	Maintenance Mode	Trim Scrap Buffer: Right	ENG	[0 to 1 / 0 / 0]	v	v	
6-538-012	Maintenance Mode	Logistics Pos Mov	ENG	[0 to 1 / 0 / 0]	v	v	
6-539-001	Interposer Tray VR Adj	Upper Tray A4 Width	ENG	[0 to 1 / 0 / 0]	v	v	-
6-539-002	Interposer Tray VR Adj	Upper Tray A4 Length	ENG	[0 to 1 / 0 / 0]	v	v	-
6-539-003	Interposer Tray VR Adj	Upper Tray LT Width	ENG	[0 to 1 / 0 / 0]	v	v	-
6-539-004	Interposer Tray VR Adj	Upper Tray LT Length	ENG	[0 to 1 / 0 / 0]	v	v	-
6-539-005	Interposer Tray VR Adj	Lower TrayA4 Width	ENG	[0 to 1 / 0 / 0]	v	v	-
6-539-006	Interposer Tray VR Adj	Lower TrayA4 Length	ENG	[0 to 1 / 0 / 0]	v	v	-
6-539-007	Interposer Tray VR Adj	Lower TrayLT Width	ENG	[0 to 1 / 0 / 0]	v	v	-
6-539-008	Interposer Tray VR Adj	Lower TrayLT Length	ENG	[0 to 1 / 0 / 0]	v	v	-
6-540-001	Replacement Counter Clear	Blade	ENG	[0 to 1 / 0 / 0]	v	v	Clears the replacement counter in the EEPROM of the machine.
6-540-002	Replacement Counter Clear	Blade Cradle	ENG	[0 to 1 / 0 / 0]	v	v	
6-540-003	Replacement Counter Clear	Glue Vat	ENG	[0 to 1 / 0 / 0]	v	v	
6-600-001	Stacker1 Input Check	Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Stacker 1 Input Check".
6-600-002	Stacker1 Input Check	Shift Tray Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-003	Stacker1 Input Check	Proof Tray Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-004	Stacker1 Input Check	Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-005	Stacker1 Input Check	Transport Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-006	Stacker1 Input Check	Proof Tray Full Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-007	Stacker1 Input Check	Shift Tray JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-008	Stacker1 Input Check	Proof Tray JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-009	Stacker1 Input Check	Shift Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-010	Stacker1 Input Check	Front Jogger Fence HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-011	Stacker1 Input Check	Rear Jogger Fence HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-012	Stacker1 Input Check	Jog Fence Retraction HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-013	Stacker1 Input Check	LE Stopper HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-014	Stacker1 Input Check	Paper Height Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-015	Stacker1 Input Check	Shift Tray Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-016	Stacker1 Input Check	Tray Full Sensor 1: 25%	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-017	Stacker1 Input Check	Tray Full Sensor 2: 50%	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-018	Stacker1 Input Check	Tray Full Sensor 3: 75%	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-019	Stacker1 Input Check	Tray Full Sensor 4: 100%	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-020	Stacker1 Input Check	Tray Low Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-021	Stacker1 Input Check	Roll Away Cart Set SW	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-022	Stacker1 Input Check	Tray Guard Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-023	Stacker1 Input Check	Tray Guard Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-024	Stacker1 Input Check	Sub Jogger HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-025	Stacker1 Input Check	Down Button	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-026	Stacker1 Input Check	Jam Button	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-027	Stacker1 Input Check	Top Door SW	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-028	Stacker1 Input Check	Front Door SW	ENG	[0 to 1 / 0 / 1]	v	v	
6-600-029	Stacker1 Input Check	Shutter HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-001	Stacker1 Output Check	Entrance Motor/Fan2	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Stacker1 Output Check".
6-601-002	Stacker1 Output Check	Proof Tray Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-003	Stacker1 Output Check	Shift Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-004	Stacker1 Output Check	Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-005	Stacker1 Output Check	Shift JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-006	Stacker1 Output Check	Proof Tray JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-007	Stacker1 Output Check	Shift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-008	Stacker1 Output Check	Front Jogger Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-009	Stacker1 Output Check	Rear Jogger Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-010	Stacker1 Output Check	Jogger Fence Retraction Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-011	Stacker1 Output Check	LE Stopper Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-012	Stacker1 Output Check	Sub Jogger Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-013	Stacker1 Output Check	Tray Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-014	Stacker1 Output Check	Front Door Lock SOL	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-015	Stacker1 Output Check	Fan1	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-016	Stacker1 Output Check	Tray Full LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-017	Stacker1 Output Check	Jam LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-018	Stacker1 Output Check	Jog In Progress LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-019	Stacker1 Output Check	Tray Lift LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-020	Stacker1 Output Check	Error LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-021	Stacker1 Output Check	Shutter Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-601-022	Stacker1 Output Check	Exit Fan Motor	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-602-001	Jog Fence Adjust: Stacker1	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the jogger position for a single stacker or a upstream delivery if stacker 2 connected. Adjusting value to (-) widens the setting value than the paper width; adjusting value (+) narrows.
6-602-002	Jog Fence Adjust: Stacker1	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-003	Jog Fence Adjust: Stacker1	A4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-004	Jog Fence Adjust: Stacker1	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-005	Jog Fence Adjust: Stacker1	A5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-006	Jog Fence Adjust: Stacker1	A5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-007	Jog Fence Adjust: Stacker1	B5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-008	Jog Fence Adjust: Stacker1	B5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-009	Jog Fence Adjust: Stacker1	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-010	Jog Fence Adjust: Stacker1	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-011	Jog Fence Adjust: Stacker1	LT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-012	Jog Fence Adjust: Stacker1	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-013	Jog Fence Adjust: Stacker1	HLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-014	Jog Fence Adjust: Stacker1	HLT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-602-015	Jog Fence Adjust: Stacker1	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-001	LE Stopper Adjust: Stacker1	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the stopper position of the leading edge for a single stacker or a upstream delivery If stacker 2 connected. Adjusting value (-) widens the setting value than the paper width; adjusting value (+) narrows.
6-603-002	LE Stopper Adjust: Stacker1	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-003	LE Stopper Adjust: Stacker1	A4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-004	LE Stopper Adjust: Stacker1	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-005	LE Stopper Adjust: Stacker1	A5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-006	LE Stopper Adjust: Stacker1	A5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-007	LE Stopper Adjust: Stacker1	B5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-008	LE Stopper Adjust: Stacker1	B5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-009	LE Stopper Adjust: Stacker1	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-010	LE Stopper Adjust: Stacker1	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-011	LE Stopper Adjust: Stacker1	LT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-012	LE Stopper Adjust: Stacker1	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-013	LE Stopper Adjust: Stacker1	HLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-014	LE Stopper Adjust: Stacker1	HLT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-603-015	LE Stopper Adjust: Stacker1	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-604-001	SubJog Fence Adjust: Stacker1	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the sub jogger position for a single stacker or a upstream delivery If stacker 2 connected. Adjusting value (-) widens the setting value than the paper width; adjusting value (+) narrows.
6-604-002	SubJog Fence Adjust: Stacker1	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-604-009	SubJog Fence Adjust: Stacker1	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-604-010	SubJog Fence Adjust: Stacker1	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-604-015	SubJog Fence Adjust: Stacker1	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-605-001	Stacker1 Air Assist Vol Adj	A3 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	Adjusts the air flow volume of air assistance for a single stacker or a upstream delivery If stacker 2 connected.
6-605-002	Stacker1 Air Assist Vol Adj	B4 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-003	Stacker1 Air Assist Vol Adj	A4 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-004	Stacker1 Air Assist Vol Adj	A4 LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-005	Stacker1 Air Assist Vol Adj	A5 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-006	Stacker1 Air Assist Vol Adj	A5 LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-007	Stacker1 Air Assist Vol Adj	B5 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-008	Stacker1 Air Assist Vol Adj	B5 LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-009	Stacker1 Air Assist Vol Adj	DLT SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-010	Stacker1 Air Assist Vol Adj	LG SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-011	Stacker1 Air Assist Vol Adj	LT SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-012	Stacker1 Air Assist Vol Adj	LT LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-013	Stacker1 Air Assist Vol Adj	HLT SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-014	Stacker1 Air Assist Vol Adj	HLT LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-605-015	Stacker1 Air Assist Vol Adj	Other	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-606-001	Stacker2 Input Check	Entrance Sensor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Stacker 2 Input Check".
6-606-002	Stacker2 Input Check	Shift Tray Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-003	Stacker2 Input Check	Proof Tray Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-004	Stacker2 Input Check	Exit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-005	Stacker2 Input Check	Transport Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-006	Stacker2 Input Check	Proof Tray Full Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-007	Stacker2 Input Check	Shift Tray JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-008	Stacker2 Input Check	Proof Tray JG HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-009	Stacker2 Input Check	Shift Roller HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-010	Stacker2 Input Check	Front Jogger Fence HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-011	Stacker2 Input Check	Rear Jogger Fence HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-012	Stacker2 Input Check	Jog Fence Retraction HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-013	Stacker2 Input Check	LE Stopper HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-606-014	Stacker2 Input Check	Paper Height Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-015	Stacker2 Input Check	Shift Tray Paper Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-016	Stacker2 Input Check	Tray Full Sensor 1: 25%	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-017	Stacker2 Input Check	Tray Full Sensor 2: 50%	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-018	Stacker2 Input Check	Tray Full Sensor 3: 75%	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-019	Stacker2 Input Check	Tray Full Sensor 4: 100%	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-020	Stacker2 Input Check	Tray Low Limit Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-021	Stacker2 Input Check	Roll Away Cart Set SW	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-022	Stacker2 Input Check	Tray Guard Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-023	Stacker2 Input Check	Tray Guard Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-024	Stacker2 Input Check	Sub Jogger HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-025	Stacker2 Input Check	Down Button	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-026	Stacker2 Input Check	Jam Button	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-027	Stacker2 Input Check	Top Door SW	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-028	Stacker2 Input Check	Front Door SW	ENG	[0 to 1 / 0 / 1]	v	v	
6-606-029	Stacker2 Input Check	Shutter HP Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-001	Stacker2 Output Check	Entrance Motor/Fan2	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > Stacker2 Output Check".
6-607-002	Stacker2 Output Check	Proof Tray Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-003	Stacker2 Output Check	Shift Exit Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-004	Stacker2 Output Check	Transport Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-005	Stacker2 Output Check	Shift JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-006	Stacker2 Output Check	Proof Tray JG Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-007	Stacker2 Output Check	Shift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-008	Stacker2 Output Check	Front Jogger Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-009	Stacker2 Output Check	Rear Jogger Fence Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-010	Stacker2 Output Check	Jogger Fence Retraction Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-011	Stacker2 Output Check	LE Stopper Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-012	Stacker2 Output Check	Sub Jogger Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-013	Stacker2 Output Check	Tray Lift Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-014	Stacker2 Output Check	Front Door Lock SOL	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-015	Stacker2 Output Check	Fan1	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-016	Stacker2 Output Check	Tray Full LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-017	Stacker2 Output Check	Jam LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-018	Stacker2 Output Check	Jog In Progress LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-019	Stacker2 Output Check	Tray Lift LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-020	Stacker2 Output Check	Error LED	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-021	Stacker2 Output Check	Shutter Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-607-022	Stacker2 Output Check	Exit Fan Motor	ENG	[0 to 1 / 0 / 1]	v	v	
6-608-001	Jog Fence Adjust: Stacker2	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the jogger position for a downstream delivery if stacker 2 connected. Adjusting value to (-) widens the setting value than the paper width; adjusting value (+) narrows.
6-608-002	Jog Fence Adjust: Stacker2	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-003	Jog Fence Adjust: Stacker2	A4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-004	Jog Fence Adjust: Stacker2	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-005	Jog Fence Adjust: Stacker2	A5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-006	Jog Fence Adjust: Stacker2	A5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-007	Jog Fence Adjust: Stacker2	B5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-008	Jog Fence Adjust: Stacker2	B5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-009	Jog Fence Adjust: Stacker2	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-010	Jog Fence Adjust: Stacker2	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-011	Jog Fence Adjust: Stacker2	LT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-012	Jog Fence Adjust: Stacker2	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-013	Jog Fence Adjust: Stacker2	HLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-014	Jog Fence Adjust: Stacker2	HLT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-608-015	Jog Fence Adjust: Stacker2	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-001	LE Stopper Adjust: Stacker2	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the stopper position of the leading edge for a downstream delivery If stacker 2 connected. Adjusting value (-) widens the setting value than the paper width; adjusting value (+) narrows.
6-609-002	LE Stopper Adjust: Stacker2	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-003	LE Stopper Adjust: Stacker2	A4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-004	LE Stopper Adjust: Stacker2	A4 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-005	LE Stopper Adjust: Stacker2	A5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-006	LE Stopper Adjust: Stacker2	A5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-007	LE Stopper Adjust: Stacker2	B5 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-008	LE Stopper Adjust: Stacker2	B5 LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-009	LE Stopper Adjust: Stacker2	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-010	LE Stopper Adjust: Stacker2	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-011	LE Stopper Adjust: Stacker2	LT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-012	LE Stopper Adjust: Stacker2	LT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-013	LE Stopper Adjust: Stacker2	HLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-014	LE Stopper Adjust: Stacker2	HLT LEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-609-015	LE Stopper Adjust: Stacker2	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-610-001	SubJog Fence Adjust: Stacker2	A3 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	Adjusts the sub jogger position for a downstream delivery If stacker 2 connected. Adjusting value (-) widens the setting value than the paper width; adjusting value (+) narrows.
6-610-002	SubJog Fence Adjust: Stacker2	B4 SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-610-009	SubJog Fence Adjust: Stacker2	DLT SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-610-010	SubJog Fence Adjust: Stacker2	LG SEF	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-610-015	SubJog Fence Adjust: Stacker2	Other	ENG	[-2.0 to 2.0 / 0.0 / 0.1mm]	v	v	
6-611-001	Stacker2 Air Assist Vol Adj	A3 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	Adjusts the air flow volume of air assistance for a downstream delivery If stacker 2 connected.
6-611-002	Stacker2 Air Assist Vol Adj	B4 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-003	Stacker2 Air Assist Vol Adj	A4 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-004	Stacker2 Air Assist Vol Adj	A4 LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-005	Stacker2 Air Assist Vol Adj	A5 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-006	Stacker2 Air Assist Vol Adj	A5 LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-007	Stacker2 Air Assist Vol Adj	B5 SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-008	Stacker2 Air Assist Vol Adj	B5 LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-009	Stacker2 Air Assist Vol Adj	DLT SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-611-010	Stacker2 Air Assist Vol Adj	LG SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-011	Stacker2 Air Assist Vol Adj	LT SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-012	Stacker2 Air Assist Vol Adj	LT LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-013	Stacker2 Air Assist Vol Adj	HLT SEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-014	Stacker2 Air Assist Vol Adj	HLT LEF	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-611-015	Stacker2 Air Assist Vol Adj	Other	ENG	[0 to 2 / 0 / 1] 0: High 1: Low 2: Off	v	v	
6-612-001	Stacker1 Fan Setting		ENG	[0 to 1 / 0 / 1] 0: ON 1: OFF	v	v	Enables/disables the cooling fan for a single stacker or a upstream delivery If stacker 2 connected.
6-613-001	Stacker2 Fan Setting		ENG	[0 to 1 / 0 / 1] 0: ON 1: OFF	v	v	Enables/disables the cooling fan for a downstream delivery If stacker 2 connected.
6-614-001	Stacker:Unusable Paper Set:Pow		ENG	[0 to 1 / 0 / 1] 0: Invalid Notification 1: Valid Notification	v	v	Sets how to notify of the paper loaded on the shift tray on stacker at Power ON. This SP applies for when using a single stacker, and upstream/downstream in stacker 2 connected.
6-615-001	Stacker1 Air Assist Setting		ENG	[0 to 2 / 0 / 1]	v	v	Enables/disables the air assistance function for a single stacker or a upstream delivery If stacker 2 connected. 0: Automatic 1: Always use 2: Not always use
6-616-001	Stacker2 Air Assist Setting		ENG	[0 to 2 / 0 / 1]	v	v	Enables/disables the air assistance function for a downstream delivery If stacker 2 connected. 0: Automatic 1: Always use 2: Not always use
6-617-001			ENG	[0 to 1 / 0 / 1]	v	v	Sets the tray operation when a job ends for a single stacker or a upstream delivery If stacker 2 connected. 0: Not lower the tray 1: Lowers the tray
6-618-001			ENG	[0 to 1 / 0 / 1]	v	v	Sets the tray operation when a job ends for a downstream delivery If stacker 2 connected. 0: Not lower the tray 1: Lowers the tray
6-650-001	Input Check: Trimmer	1st Paper Near End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Input Check > Trimmer Input Check".
6-650-002	Input Check: Trimmer	2nd Paper Near End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-003	Input Check: Trimmer	1st Paper End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-004	Input Check: Trimmer	2nd Paper End Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-005	Input Check: Trimmer	1st Paper Length Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-006	Input Check: Trimmer	2nd Paper Length Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-007	Input Check: Trimmer	1st Paper Width Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-008	Input Check: Trimmer	1st Paper Width Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-009	Input Check: Trimmer	1st Paper Width Sensor 3	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-010	Input Check: Trimmer	1st Paper Width Sensor 4	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-011	Input Check: Trimmer	1st Paper Width Sensor 5	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-012	Input Check: Trimmer	2nd Paper Width Sensor 1	ENG	[0 to 1 / 0 / 1]	v	v	
6-650-013	Input Check: Trimmer	2nd Paper Width Sensor 2	ENG	[0 to 1 / 0 / 1]	v	v	
6-651-001	Output Check: Trimmer	2nd Paper Width Sensor 3	ENG	[0 to 1 / 0 / 1]	v	v	Refer to "Field Service Manual > Appendices > Service Program Mode > Output Check > SHINJIKO Output Check".
6-651-002	Output Check: Trimmer	2nd Paper Width Sensor 4	ENG	[0 to 1 / 0 / 1]	v	v	
6-651-003	Output Check: Trimmer	2nd Paper Width Sensor 5	ENG	[0 to 1 / 0 / 1]	v	v	
6-651-004	Output Check: Trimmer	1st Feed Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-651-005	Output Check: Trimmer	2nd Feed Cover Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
6-651-006	Output Check: Trimmer	Cover Vertical Transport Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-651-007	Output Check: Trimmer	Front Door Open Switch	ENG	[0 to 1 / 0 / 1]	v	v	
6-750-001	FM1 Z-Fld: Fine Adj 1st Fld	A3 SEF	ENG*	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the fold position of the end segment (S) when using the fold unit. Press "+" to increase (S), and "-" to reduce (S). 
6-750-002	FM1 Z-Fld: Fine Adj 1st Fld	B4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-750-003	FM1 Z-Fld: Fine Adj 1st Fld	A4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-750-004	FM1 Z-Fld: Fine Adj 1st Fld	DLT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-750-005	FM1 Z-Fld: Fine Adj 1st Fld	LG SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-750-006	FM1 Z-Fld: Fine Adj 1st Fld	LT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-750-007	FM1 Z-Fld: Fine Adj 1st Fld	12"x18"	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-750-008	FM1 Z-Fld: Fine Adj 1st Fld	8-kai	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-750-020	FM1 Z-Fld: Fine Adj 1st Fld	Other	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-751-001	FM1 Z-Fld: Fine Adj 2nd Fld	A3 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the overall fold size (L) of the Z-foldout sheets when using the fold unit. Press "+" to increase (L), and "-" to reduce (L). 
6-751-002	FM1 Z-Fld: Fine Adj 2nd Fld	B4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-751-003	FM1 Z-Fld: Fine Adj 2nd Fld	A4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-751-004	FM1 Z-Fld: Fine Adj 2nd Fld	DLT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-751-005	FM1 Z-Fld: Fine Adj 2nd Fld	LG SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-751-006	FM1 Z-Fld: Fine Adj 2nd Fld	LT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-751-007	FM1 Z-Fld: Fine Adj 2nd Fld	12"x18"	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-751-008	FM1 Z-Fld: Fine Adj 2nd Fld	8-kai	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-751-020	FM1 Z-Fld: Fine Adj 2nd Fld	Other	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-001	FM2 Equal 1/2:FineAdjFld	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the fold position (S) of the half folded sheets when using the fold unit. Press "+" to increase (S), and "-" to reduce (S). 
6-752-002	FM2 Equal 1/2:FineAdjFld	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-003	FM2 Equal 1/2:FineAdjFld	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-004	FM2 Equal 1/2:FineAdjFld	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-005	FM2 Equal 1/2:FineAdjFld	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-006	FM2 Equal 1/2:FineAdjFld	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-007	FM2 Equal 1/2:FineAdjFld	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-008	FM2 Equal 1/2:FineAdjFld	8-kai (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-009	FM2 Equal 1/2:FineAdjFld	B5 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-010	FM2 Equal 1/2:FineAdjFld	13"x19" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-011	FM2 Equal 1/2:FineAdjFld	13"x19.2" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-012	FM2 Equal 1/2:FineAdjFld	13"x18" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-013	FM2 Equal 1/2:FineAdjFld	12.6"x18.5" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-014	FM2 Equal 1/2:FineAdjFld	12.6"x19.2" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-015	FM2 Equal 1/2:FineAdjFld	SRA3 (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-016	FM2 Equal 1/2:FineAdjFld	SRA4 (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-017	FM2 Equal 1/2:FineAdjFld	226x310 (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-752-018	FM2 Equal 1/2:FineAdjFld	310x432 (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-020	FM2 Equal 1/2:FineAdjFld	Other (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-101	FM2 Equal 1/2:FineAdjFld	A3 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-102	FM2 Equal 1/2:FineAdjFld	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-103	FM2 Equal 1/2:FineAdjFld	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-104	FM2 Equal 1/2:FineAdjFld	DLT SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-105	FM2 Equal 1/2:FineAdjFld	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-106	FM2 Equal 1/2:FineAdjFld	LT SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-107	FM2 Equal 1/2:FineAdjFld	12""18" (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-108	FM2 Equal 1/2:FineAdjFld	8-kai (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-109	FM2 Equal 1/2:FineAdjFld	B5 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-110	FM2 Equal 1/2:FineAdjFld	13""19" (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-111	FM2 Equal 1/2:FineAdjFld	13""19.2" (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-112	FM2 Equal 1/2:FineAdjFld	13""18" (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-113	FM2 Equal 1/2:FineAdjFld	12.6""18.5" (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-114	FM2 Equal 1/2:FineAdjFld	12.6""19.2" (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-115	FM2 Equal 1/2:FineAdjFld	SRA3 (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-116	FM2 Equal 1/2:FineAdjFld	SRA4 (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-117	FM2 Equal 1/2:FineAdjFld	226*310 (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-118	FM2 Equal 1/2:FineAdjFld	310*432 (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-752-119	FM2 Equal 1/2:FineAdjFld	Custom (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-001	FM3 Equal 3rds:Fine Adj 1st	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the fold position of the bottom segment (S2) of letter foldout sheets when using the fold unit. Press "+" to increase (S2), and "-" to reduce (S2). 
6-753-002	FM3 Equal 3rds:Fine Adj 1st	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-003	FM3 Equal 3rds:Fine Adj 1st	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-004	FM3 Equal 3rds:Fine Adj 1st	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-005	FM3 Equal 3rds:Fine Adj 1st	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-006	FM3 Equal 3rds:Fine Adj 1st	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-007	FM3 Equal 3rds:Fine Adj 1st	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-008	FM3 Equal 3rds:Fine Adj 1st	8-kai (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-009	FM3 Equal 3rds:Fine Adj 1st	B5 SEF (Single Sheet)	ENG	[-3.0 to 3.0 / 0.0 / 0.2mm]	v	v	
6-753-020	FM3 Equal 3rds:Fine Adj 1st	Other (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-101	FM3 Equal 3rds:Fine Adj 1st	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-102	FM3 Equal 3rds:Fine Adj 1st	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-103	FM3 Equal 3rds:Fine Adj 1st	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-104	FM3 Equal 3rds:Fine Adj 1st	LT SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-753-107	FM3 Equal 3rds:Fine Adj 1st	B5 SEF (Multi Sheet)	ENG	[-3.0 to 3.0 / 0.0 / 0.2mm]	v	v	
6-753-108	FM3 Equal 3rds:Fine Adj 1st	Custom (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-001	FM3 Equal 3rds:Fine Adj 2nd	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the overall fold size (L) of letter foldout sheets when using the fold unit. Press "+" to increase (L), and "-" to reduce (L). 
6-754-002	FM3 Equal 3rds:Fine Adj 2nd	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-003	FM3 Equal 3rds:Fine Adj 2nd	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-004	FM3 Equal 3rds:Fine Adj 2nd	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-005	FM3 Equal 3rds:Fine Adj 2nd	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-006	FM3 Equal 3rds:Fine Adj 2nd	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-007	FM3 Equal 3rds:Fine Adj 2nd	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-008	FM3 Equal 3rds:Fine Adj 2nd	8-kai (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-009	FM3 Equal 3rds:Fine Adj 2nd	B5 SEF (Single Sheet)	ENG	[-3.0 to 3.0 / 0.0 / 0.2mm]	v	v	
6-754-020	FM3 Equal 3rds:Fine Adj 2nd	Other (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-101	FM3 Equal 3rds:Fine Adj 2nd	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-102	FM3 Equal 3rds:Fine Adj 2nd	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-103	FM3 Equal 3rds:Fine Adj 2nd	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-104	FM3 Equal 3rds:Fine Adj 2nd	LT SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-754-107	FM3 Equal 3rds:Fine Adj 2nd	B5 SEF (Multi Sheet)	ENG	[-3.0 to 3.0 / 0.0 / 0.2mm]	v	v	
6-754-108	FM3 Equal 3rds:Fine Adj 2nd	Custom (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-001	FM4 3rds 1 Flap:Fine Adj 1st	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the fold position of the bottom segment (S) of letter fold-in sheets when using the fold unit. Press "+" to increase (S), and "-" to reduce (S). 
6-755-002	FM4 3rds 1 Flap:Fine Adj 1st	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-003	FM4 3rds 1 Flap:Fine Adj 1st	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-004	FM4 3rds 1 Flap:Fine Adj 1st	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-005	FM4 3rds 1 Flap:Fine Adj 1st	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-006	FM4 3rds 1 Flap:Fine Adj 1st	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-007	FM4 3rds 1 Flap:Fine Adj 1st	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-008	FM4 3rds 1 Flap:Fine Adj 1st	8-kai (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-009	FM4 3rds 1 Flap:Fine Adj 1st	B5 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-020	FM4 3rds 1 Flap:Fine Adj 1st	Other (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-101	FM4 3rds 1 Flap:Fine Adj 1st	A3 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-102	FM4 3rds 1 Flap:Fine Adj 1st	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-103	FM4 3rds 1 Flap:Fine Adj 1st	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-104	FM4 3rds 1 Flap:Fine Adj 1st	DLT SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-105	FM4 3rds 1 Flap:Fine Adj 1st	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-106	FM4 3rds 1 Flap:Fine Adj 1st	LT SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-107	FM4 3rds 1 Flap:Fine Adj 1st	12""18" (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-108	FM4 3rds 1 Flap:Fine Adj 1st	8-kai (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-109	FM4 3rds 1 Flap:Fine Adj 1st	B5 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-755-110	FM4 3rds 1 Flap:Fine Adj 1st	Custom (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-001	FM4 3rds 1 Flap:Fine Adj 2nd	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the inner fold size (L) of letter fold-in sheets when using the fold unit. Press "+" to increase (L), and "-" to reduce (L). 
6-756-002	FM4 3rds 1 Flap:Fine Adj 2nd	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-003	FM4 3rds 1 Flap:Fine Adj 2nd	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-004	FM4 3rds 1 Flap:Fine Adj 2nd	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-005	FM4 3rds 1 Flap:Fine Adj 2nd	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-006	FM4 3rds 1 Flap:Fine Adj 2nd	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-007	FM4 3rds 1 Flap:Fine Adj 2nd	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-008	FM4 3rds 1 Flap:Fine Adj 2nd	8-kai (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-009	FM4 3rds 1 Flap:Fine Adj 2nd	B5 SEF (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-020	FM4 3rds 1 Flap:Fine Adj 2nd	Other (Single Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-101	FM4 3rds 1 Flap:Fine Adj 2nd	A3 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-102	FM4 3rds 1 Flap:Fine Adj 2nd	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-103	FM4 3rds 1 Flap:Fine Adj 2nd	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-104	FM4 3rds 1 Flap:Fine Adj 2nd	DLT SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-105	FM4 3rds 1 Flap:Fine Adj 2nd	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-106	FM4 3rds 1 Flap:Fine Adj 2nd	LT SEF (Multi Sheet)	ENG	[0.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-107	FM4 3rds 1 Flap:Fine Adj 2nd	12""18" (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-108	FM4 3rds 1 Flap:Fine Adj 2nd	8-kai (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-109	FM4 3rds 1 Flap:Fine Adj 2nd	B5 SEF (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-756-110	FM4 3rds 1 Flap:Fine Adj 2nd	Custom (Multi Sheet)	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-001	FM5 4ths "V": Fine Adjust 1st	A3 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjusts the fold position (S1) of the bottom segment 1 of double parallel-folded sheets when using the fold unit. Press "+" to increase (S1), and "-" to reduce (S1). 
6-757-002	FM5 4ths "V": Fine Adjust 1st	B4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-003	FM5 4ths "V": Fine Adjust 1st	A4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-004	FM5 4ths "V": Fine Adjust 1st	DLT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-005	FM5 4ths "V": Fine Adjust 1st	LG SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-006	FM5 4ths "V": Fine Adjust 1st	LT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-007	FM5 4ths "V": Fine Adjust 1st	12"x18"	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-008	FM5 4ths "V": Fine Adjust 1st	8-kai	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-009	FM5 4ths "V": Fine Adjust 1st	B5 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-757-020	FM5 4ths "V": Fine Adjust 1st	Other	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
6-758-001	FM5 4ths "V": Fine Adjust 2nd	A3 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the fold position (S2) of the bottom segment 2 of double parallel-folded sheets when using the fold unit. Press "+" to increase (S2), and "-" to reduce (S2). 
6-758-002	FM5 4ths "V": Fine Adjust 2nd	B4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-758-003	FM5 4ths "V": Fine Adjust 2nd	A4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-758-004	FM5 4ths "V": Fine Adjust 2nd	DLT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-758-005	FM5 4ths "V": Fine Adjust 2nd	LG SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-758-006	FM5 4ths "V": Fine Adjust 2nd	LT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-758-007	FM5 4ths "V": Fine Adjust 2nd	12"x18"	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-758-008	FM5 4ths "V": Fine Adjust 2nd	8-kai	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-758-009	FM5 4ths "V": Fine Adjust 2nd	B5 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-758-020	FM5 4ths "V": Fine Adjust 2nd	Other	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-759-001	FM6 4ths 2 Flap:Fine Adj 1st	A3 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the fold position (S1) of the bottom segment 1 of gatefold sheets when using the fold unit. Press "+" to increase (S1), and "-" to reduce (S1). 
6-759-002	FM6 4ths 2 Flap:Fine Adj 1st	B4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-759-003	FM6 4ths 2 Flap:Fine Adj 1st	A4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-759-004	FM6 4ths 2 Flap:Fine Adj 1st	DLT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-759-005	FM6 4ths 2 Flap:Fine Adj 1st	LG SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-759-006	FM6 4ths 2 Flap:Fine Adj 1st	LT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-759-008	FM6 4ths 2 Flap:Fine Adj 1st	8-kai	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-759-009	FM6 4ths 2 Flap:Fine Adj 1st	B5 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-759-020	FM6 4ths 2 Flap:Fine Adj 1st	Other	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-760-001	FM6 4ths 2 Flap:Fine Adj 2nd	A3 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the fold position (S2) of the bottom segment 2 of gatefold sheets when using the fold unit. Press "+" to increase (S2), and "-" to reduce (S2). 
6-760-002	FM6 4ths 2 Flap:Fine Adj 2nd	B4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-760-003	FM6 4ths 2 Flap:Fine Adj 2nd	A4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-760-004	FM6 4ths 2 Flap:Fine Adj 2nd	DLT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-760-005	FM6 4ths 2 Flap:Fine Adj 2nd	LG SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-760-006	FM6 4ths 2 Flap:Fine Adj 2nd	LT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-760-008	FM6 4ths 2 Flap:Fine Adj 2nd	8-kai	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-760-009	FM6 4ths 2 Flap:Fine Adj 2nd	B5 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-760-020	FM6 4ths 2 Flap:Fine Adj 2nd	Other	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-001	FM6 4ths 2 Flap:Fine Adj 3rd	A3 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	Adjust the fold position (S3) of the bottom segment 3 of gatefold sheets when using the fold unit. Press "+" to increase (S3), and "-" to reduce (S3). 
6-761-002	FM6 4ths 2 Flap:Fine Adj 3rd	B4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-003	FM6 4ths 2 Flap:Fine Adj 3rd	A4 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-004	FM6 4ths 2 Flap:Fine Adj 3rd	DLT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-005	FM6 4ths 2 Flap:Fine Adj 3rd	LG SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-006	FM6 4ths 2 Flap:Fine Adj 3rd	LT SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-007	FM6 4ths 2 Flap:Fine Adj 3rd	12"x18"	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-008	FM6 4ths 2 Flap:Fine Adj 3rd	8-kai	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-009	FM6 4ths 2 Flap:Fine Adj 3rd	B5 SEF	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-761-020	FM6 4ths 2 Flap:Fine Adj 3rd	Other	ENG	[-4.0 to 4.0 / 0.0 / 0.2mm]	v	v	
6-762-001	Top Tray Full Set: Enable		ENG	[0 to 1 / 0 / 1] 0: Full Detection ON 1: Full Detection OFF	v	v	Sets whether to detect full-tray in folding unit.
6-763-001	TopTray Full Set:Limit Output		ENG	[0 to 250 / 0 / 1]	v	v	Specifies the number of sheets that the machine prints when it detects that the folding unit tray is full before displaying a warning message. Increasing the number of sheets printed decreases warning messages, prevents the machine from stopping printing, and so increases throughput. A multi-sheet fold copy is counted as a single sheet.
6-800-001	Sheet Conversion (Thick Paper)	1 to 3 (Initial: 3 Sheets)	CTL	[1 to 3 / 2 / 1]	v	v	Permits punching, including the thick paper. 1: 1 pages 2: 2 pages 3: 3 pages
6-801-001	1-pass Stamp Unit		ENG	[0 to 1 / 0 / 1]	v	v	Sets Attached/Not Attached for Stamp Unit. 0: Attached 1: Not Attached
6-810-001	Ring Binding Thick Paper		CTL	[1 to 3 / 2 / 1]	v	v	Permits binding, including the thick paper. 1: 1 pages 2: 2 pages 3: 3 pages
6-830-001	Extra	Staples 0 to 50 (Initial:0)	CTL*	[0 to 50 / 0 / 1]	v	v	More than the standard number of sheets can be stapled. This SP sets the additional number of sheets (This Setting + Standard Number = maximum number of sheets). •If the number of the maximum for staples is increased, and the mechanical warranty of the unit can be guaranteed, then the setting can take effect without changing the controller software. •However, assurance that mechanical performance can be guaranteed is required before changing the setting to increase the staple load for more than the maximum in the feed/exit specifications. Raising this setting without quality assurance could damage the machine.
6-830-002	Extra	Saddles 0 to 50 (Initial:0)	CTL*	[0 to 50 / 0 / 1]	v	v	
6-830-003	Extra	Half-Fold 0 to 50 (Initial:0)	CTL*	[0 to 50 / 0 / 1]	v	v	
6-830-004	Extra	Ring Binding 0 to 50 (Initial:0)	CTL*	[0 to 50 / 0 / 1]	v	v	
6-890-001	Function Enabled	Z-Fold 0:No Punch 1:Punching OK	CTL	[0 to 1 / 1 / 1]	v	v	-
6-890-002	Function Enabled	Staple 0:No Shift 1:Shift OK	CTL	[0 to 1 / 0 / 1]	v	v	-
6-900-001	ADF Bottom Plate Setting		ENG*	[0 to 1 / 0 / 1]	v	v	Changes Bottom Plate Mode. 0: Bottom Plate by Original set 1: Bottom Plate by Feed/Exit Paper Signal
7-001-001	Engine Drive Distance Counter	Intermediate Transfer Belt	ENG*	[0 to 99999999 / 0 / 1m]	v	v	Displays the engine drive distance counter.
7-401-001	Total SC	SC Counter	CTL*	[0 to 65535 / 0 / 0]	v	v	Displays the number of SC codes detected.
7-401-002	Total SC	Total SC Counter	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-403-001	SC History	Latest	CTL*	[0 to 0 / 0 / 0]	v	v	Logs the SC codes detected. (the most recent 50 errors) If the same SC codes are detected continuously and total counter is not increasing, it only logs once in case of deleting other SC code logs.
7-403-002	SC History	Latest 1	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-003	SC History	Latest 2	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-004	SC History	Latest 3	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-005	SC History	Latest 4	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-006	SC History	Latest 5	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-007	SC History	Latest 6	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-008	SC History	Latest 7	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-009	SC History	Latest 8	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-010	SC History	Latest 9	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-011	SC History	Latest 10	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-012	SC History	Latest 11	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-013	SC History	Latest 12	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-014	SC History	Latest 13	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-015	SC History	Latest 14	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-016	SC History	Latest 15	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-017	SC History	Latest 16	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-018	SC History	Latest 17	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-019	SC History	Latest 18	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-020	SC History	Latest 19	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-021	SC History	Latest 20	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-022	SC History	Latest 21	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-023	SC History	Latest 22	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-024	SC History	Latest 23	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-025	SC History	Latest 24	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-026	SC History	Latest 25	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-027	SC History	Latest 26	CTL*	[0 to 0 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-403-028	SC History	Latest 27	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-029	SC History	Latest 28	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-030	SC History	Latest 29	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-031	SC History	Latest 30	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-032	SC History	Latest 31	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-033	SC History	Latest 32	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-034	SC History	Latest 33	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-035	SC History	Latest 34	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-036	SC History	Latest 35	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-037	SC History	Latest 36	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-038	SC History	Latest 37	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-039	SC History	Latest 38	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-040	SC History	Latest 39	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-041	SC History	Latest 40	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-042	SC History	Latest 41	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-043	SC History	Latest 42	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-044	SC History	Latest 43	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-045	SC History	Latest 44	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-046	SC History	Latest 45	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-047	SC History	Latest 46	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-048	SC History	Latest 47	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-049	SC History	Latest 48	CTL*	[0 to 0 / 0 / 0]	v	v	
7-403-050	SC History	Latest 49	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-001	Software Error History	Latest	CTL*	[0 to 0 / 0 / 0]	v	v	Logs the SC990 or SC991 detected. (the most recent 10 errors) If the same SC codes are detected continuously and total counter is not increasing, it only logs once in case of deleting other SC code logs.
7-404-002	Software Error History	Latest 1	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-003	Software Error History	Latest 2	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-004	Software Error History	Latest 3	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-005	Software Error History	Latest 4	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-006	Software Error History	Latest 5	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-007	Software Error History	Latest 6	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-008	Software Error History	Latest 7	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-009	Software Error History	Latest 8	CTL*	[0 to 0 / 0 / 0]	v	v	
7-404-010	Software Error History	Latest 9	CTL*	[0 to 0 / 0 / 0]	v	v	
7-502-001	Total Paper Jam	Jam Counter	CTL*	[0 to 65535 / 0 / 0]	v	v	Displays the total number of jams detected.
7-502-002	Total Paper Jam	Total Jam Counter	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-503-001	Total Original Jam	Original Jam Counter	CTL*	[0 to 65535 / 0 / 0]	v		Displays the total number of original jams detected.
7-503-002	Total Original Jam	Total Original Jam Counter	CTL*	[0 to 65535 / 0 / 0]	v		
7-504-001	Paper Jam Location	Initial Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	Displays the number of jams according to the location where jams were detected.
7-504-003	Paper Jam Location	1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-004	Paper Jam Location	2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-005	Paper Jam Location	3TrayLCT 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-006	Paper Jam Location	3TrayLCT 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-007	Paper Jam Location	3TrayLCT 3rd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-008	Paper Jam Location	Bypass Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-009	Paper Jam Location	1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-010	Paper Jam Location	2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-011	Paper Jam Location	3Tray LCT 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-012	Paper Jam Location	3Tray LCT 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-013	Paper Jam Location	3Tray LCT 3rd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-014	Paper Jam Location	Bypass Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-015	Paper Jam Location	Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-016	Paper Jam Location	Bank Exit Sensor (Simplex)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-017	Paper Jam Location	Bank Exit Sensor (Duplex)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-018	Paper Jam Location	Main Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-019	Paper Jam Location	Main Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-020	Paper Jam Location	Main Relay Sensor 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-021	Paper Jam Location	3TrayLCT 1stVerticalTransportSensor: 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-022	Paper Jam Location	3TrayLCT 1stVerticalTransportSensor: 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-023	Paper Jam Location	3TrayLCT 2ndVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-024	Paper Jam Location	3TrayLCT 3rdVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-025	Paper Jam Location	3TrayLCT Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-026	Paper Jam Location	LCT Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-027	Paper Jam Location	LCT Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-028	Paper Jam Location	Regist. Timing Sensor (Main)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-029	Paper Jam Location	Regist. Timing Sensor (LCT)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-030	Paper Jam Location	Paper Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-031	Paper Jam Location	Transfer Timing Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-032	Paper Jam Location	PTB Timing Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-033	Paper Jam Location	Fusing Unit Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-034	Paper Jam Location	Exit Unit Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-035	Paper Jam Location	Paper Exit JG Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-036	Paper Jam Location	Paper Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-038	Paper Jam Location	Paper Exit Inverter Sensor(2nd Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-039	Paper Jam Location	Paper Exit Inverter Sensor(Duplex)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-040	Paper Jam Location	Duplex Inverter Sensor (1st Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-041	Paper Jam Location	Duplex Inverter Sensor (2nd Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-042	Paper Jam Location	Duplex Transport Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-043	Paper Jam Location	Duplex Transport Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-044	Paper Jam Location	Duplex Transport Sensor 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-045	Paper Jam Location	Duplex Transport Sensor 6	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-046	Paper Jam Location	Duplex Transport Sensor 7	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-047	Paper Jam Location	Paper Edge Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-048	Paper Jam Location	Image Position Detection Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-050	Paper Jam Location	Rotary Gate Transport Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-053	Paper Jam Location	1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-054	Paper Jam Location	2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-055	Paper Jam Location	3TrayLCT 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-056	Paper Jam Location	3TrayLCT 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-057	Paper Jam Location	3TrayLCT 3rd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-058	Paper Jam Location	Bypass Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-059	Paper Jam Location	1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-060	Paper Jam Location	2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-061	Paper Jam Location	3Tray LCT 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-062	Paper Jam Location	3Tray LCT 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-063	Paper Jam Location	3Tray LCT 3rd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-064	Paper Jam Location	Bypass Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-065	Paper Jam Location	Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-066	Paper Jam Location	Bank Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-068	Paper Jam Location	Main Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-069	Paper Jam Location	Main Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-070	Paper Jam Location	Main Relay Sensor 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-071	Paper Jam Location	3TrayLCT 1stVerticalTransportSensor: 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-072	Paper Jam Location	3TrayLCT 1stVerticalTransportSensor: 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-073	Paper Jam Location	3TrayLCT 2ndVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-074	Paper Jam Location	3TrayLCT 3rdVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-075	Paper Jam Location	3TrayLCT Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-076	Paper Jam Location	LCT Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-077	Paper Jam Location	LCT Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-078	Paper Jam Location	Registration Timing Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-504-080	Paper Jam Location	Sub Scan Regist Adj	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-081	Paper Jam Location	Transfer Timing Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-082	Paper Jam Location	PTB Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-083	Paper Jam Location	Fusing Unit Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-084	Paper Jam Location	Exit Unit Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-085	Paper Jam Location	Paper Exit JG Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-086	Paper Jam Location	Paper Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-087	Paper Jam Location	Paper Exit Inverter Sensor(2nd Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-089	Paper Jam Location	Paper Exit Inverter Sensor(Duplex)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-090	Paper Jam Location	Duplex Inverter Sensor (1st Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-091	Paper Jam Location	Duplex Inverter Sensor (2nd Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-092	Paper Jam Location	Duplex Transport Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-093	Paper Jam Location	Duplex Transport Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-094	Paper Jam Location	Duplex Transport Sensor 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-095	Paper Jam Location	Duplex Transport Sensor 6	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-096	Paper Jam Location	Duplex Transport Sensor 7	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-097	Paper Jam Location	Over Skew	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-098	Paper Jam Location	Over Shift	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-099	Paper Jam Location	Double-Feed	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-100	Paper Jam Location	Finisher:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-101	Paper Jam Location	Finisher:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-102	Paper Jam Location	Finisher:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-103	Paper Jam Location	Finisher:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-104	Paper Jam Location	Finisher:Paper Entry Late	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-105	Paper Jam Location	Finisher:Paper Entry Lag	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-106	Paper Jam Location	Finisher:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-107	Paper Jam Location	Finisher:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-108	Paper Jam Location	Finisher:Shift Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-109	Paper Jam Location	Finisher:Shift Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-110	Paper Jam Location	Finisher:Staple Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-111	Paper Jam Location	Finisher:Staple Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-112	Paper Jam Location	Finisher:Staple Tray Stack Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-113	Paper Jam Location	Finisher:Staple Tray Stack Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-114	Paper Jam Location	Finisher:Belt Feed Out	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-115	Paper Jam Location	Finisher:Booklet Staple Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-116	Paper Jam Location	Finisher:Booklet Staple Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-117	Paper Jam Location	Finisher:Booklet Staple Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-118	Paper Jam Location	Finisher:Booklet Staple Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-119	Paper Jam Location	Finisher:Paper Transport	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-120	Paper Jam Location	Finisher:Shift Tray Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-121	Paper Jam Location	Finisher:Jogger Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-122	Paper Jam Location	Finisher:Shift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-123	Paper Jam Location	Finisher:Stapler Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-124	Paper Jam Location	Finisher:Stack Feed Out Belt Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-125	Paper Jam Location	Finisher:Punch Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-126	Paper Jam Location	Finisher:Jogger	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-127	Paper Jam Location	Finisher:Pre-stack Transport Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-128	Paper Jam Location	Finisher:Stack Transport	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-129	Paper Jam Location	Finisher:Booklet	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-130	Paper Jam Location	Finisher:Fold	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-150	Paper Jam Location	Interposer:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-151	Paper Jam Location	Interposer:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-152	Paper Jam Location	Interposer:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-153	Paper Jam Location	Interposer:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-154	Paper Jam Location	Interposer:1st Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-155	Paper Jam Location	Interposer:1st Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-156	Paper Jam Location	Interposer:2nd Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-157	Paper Jam Location	Interposer:2nd Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-158	Paper Jam Location	Interposer:1st Pullout Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-159	Paper Jam Location	Interposer:1st Pullout Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-160	Paper Jam Location	Interposer:2st Pullout Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-161	Paper Jam Location	Interposer:2st Pullout Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-162	Paper Jam Location	Interposer:1stVerticalTransportSensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-163	Paper Jam Location	Interposer:1stVerticalTransportSensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-164	Paper Jam Location	Interposer:2ndVerticalTransportSensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-165	Paper Jam Location	Interposer:2ndVerticalTransportSensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-166	Paper Jam Location	Interposer:Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-167	Paper Jam Location	Interposer:Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-168	Paper Jam Location	Interposer:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-169	Paper Jam Location	Interposer:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-170	Paper Jam Location	Interposer:Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-171	Paper Jam Location	Interposer:Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-172	Paper Jam Location	Interposer:Insert Timing Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-173	Paper Jam Location	Interposer:1st Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-174	Paper Jam Location	Interposer:2nd Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-175	Paper Jam Location	Interposer:1st Pick-up Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-176	Paper Jam Location	Interposer:2nd Pick-up Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-180	Paper Jam Location	LargeCapacityInterposer:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-181	Paper Jam Location	LargeCapacityInterposer:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-182	Paper Jam Location	LargeCapacityInterposer:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-183	Paper Jam Location	LargeCapacityInterposer:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-184	Paper Jam Location	LargeCapacityInterposer:Large Capacity Interposer Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-193	Paper Jam Location	Plockmatic Sheet Stacker Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-194	Paper Jam Location	Plockmatic:Booklet Maker Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-198	Paper Jam Location	GBC:GBC Bind Unit Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-199	Paper Jam Location	GBC:GBC Punch Unit Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-200	Paper Jam Location	Trimmer:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-201	Paper Jam Location	Trimmer:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-202	Paper Jam Location	Trimmer:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-203	Paper Jam Location	Trimmer:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-204	Paper Jam Location	Trimmer:Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-205	Paper Jam Location	Trimmer:Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-206	Paper Jam Location	Trimmer:Skew Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-207	Paper Jam Location	Trimmer:Skew Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-208	Paper Jam Location	Trimmer:Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-209	Paper Jam Location	Trimmer:Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-210	Paper Jam Location	Trimmer:Cutter Motor Lock	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-211	Paper Jam Location	Trimmer:Trim Position Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-212	Paper Jam Location	Trimmer:Press Roller	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-213	Paper Jam Location	Trimmer:Stopper/Press Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-214	Paper Jam Location	Trimmer:Tray Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-220	Paper Jam Location	Interface Box_FIN:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-221	Paper Jam Location	Interface Box_FIN:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-222	Paper Jam Location	Interface Box_FIN:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-223	Paper Jam Location	Interface Box_FIN:DFD Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-224	Paper Jam Location	Interface Box_FIN:Emergency Stop Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-225	Paper Jam Location	Interface Box_FIN:DFD Communication Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-230	Paper Jam Location	Interface Box_FEED:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-231	Paper Jam Location	Interface Box_FEED:EFD Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-504-232	Paper Jam Location	Interface Box_FEED:Emergency Stop Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-233	Paper Jam Location	Interface Box_FEED:EFD Communication Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-250	Paper Jam Location	Multi-Fold Unit:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-251	Paper Jam Location	Multi-Fold Unit:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-252	Paper Jam Location	Multi-Fold Unit:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-253	Paper Jam Location	Multi-Fold Unit:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-254	Paper Jam Location	Multi-Fold Unit:Entrance Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-504-255	Paper Jam Location	Multi-Fold Unit:Entrance Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-505-001	Original Jam Detection	Initial Jam	CTL*	[0 to 65535 / 0 / 0]	v		Displays the number of original jams according to the location where jams were detected.
7-505-002	Original Jam Detection	Resarve	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-013	Original Jam Detection	Separation Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-014	Original Jam Detection	Skew Correction Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-015	Original Jam Detection	Scanner Entrance Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-016	Original Jam Detection	Registration Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-017	Original Jam Detection	Paper Exit Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-063	Original Jam Detection	Separation Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-064	Original Jam Detection	Skew Correction Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-065	Original Jam Detection	Scanner Entrance Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-066	Original Jam Detection	Registration Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-067	Original Jam Detection	Paper Exit Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-099	Original Jam Detection	Double-Feed	CTL*	[0 to 65535 / 0 / 0]	v		
7-505-239	Original Jam Detection	Original Removal Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-506-005	Jam Count by Paper Size	A4 LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	Displays the number of jams according to the paper size.
7-506-006	Jam Count by Paper Size	A5 LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-014	Jam Count by Paper Size	B5 LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-038	Jam Count by Paper Size	LT LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-044	Jam Count by Paper Size	HLT LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-132	Jam Count by Paper Size	A3 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-133	Jam Count by Paper Size	A4 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-134	Jam Count by Paper Size	A5 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-141	Jam Count by Paper Size	B4 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-142	Jam Count by Paper Size	B5 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-160	Jam Count by Paper Size	DLT SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-164	Jam Count by Paper Size	LG SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-166	Jam Count by Paper Size	LT SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-172	Jam Count by Paper Size	HLT SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-506-255	Jam Count by Paper Size	Others	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-507-001	Plotter Jam History	Latest	CTL*	[0 to 0 / 0 / 0]	v	v	Displays the copy jam history (the most recent 50 jams) Sample Display: CODE: 007 SIZE: 05h TOTAL: 0000334 DATE: Mon Mar 15 11:44:50 2000 where: CODE is the SP7-504-* number (see above). SIZE is the ASAP paper size code in hex. TOTAL is the total jam error count DATE is the date the jams occurred. Paper size hex codes: A4 (S): 05 A5 (S): 06 B5 (S): 0E LT (S): 26 HLT (S): 2C A3 (L): 84 A4 (L): 85 A5 (L): 86 B4 (L): 8D B5 (L): 8E DLT (L): A0 LG (L): A4 LT (L): A6 HLT (L): AC Others: FF
7-507-002	Plotter Jam History	Latest 1	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-003	Plotter Jam History	Latest 2	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-004	Plotter Jam History	Latest 3	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-005	Plotter Jam History	Latest 4	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-006	Plotter Jam History	Latest 5	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-007	Plotter Jam History	Latest 6	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-008	Plotter Jam History	Latest 7	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-009	Plotter Jam History	Latest 8	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-010	Plotter Jam History	Latest 9	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-011	Plotter Jam History	Latest 10	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-012	Plotter Jam History	Latest 11	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-013	Plotter Jam History	Latest 12	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-014	Plotter Jam History	Latest 13	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-015	Plotter Jam History	Latest 14	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-016	Plotter Jam History	Latest 15	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-017	Plotter Jam History	Latest 16	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-018	Plotter Jam History	Latest 17	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-019	Plotter Jam History	Latest 18	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-020	Plotter Jam History	Latest 19	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-021	Plotter Jam History	Latest 20	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-022	Plotter Jam History	Latest 21	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-023	Plotter Jam History	Latest 22	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-024	Plotter Jam History	Latest 23	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-025	Plotter Jam History	Latest 24	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-026	Plotter Jam History	Latest 25	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-027	Plotter Jam History	Latest 26	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-028	Plotter Jam History	Latest 27	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-029	Plotter Jam History	Latest 28	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-030	Plotter Jam History	Latest 29	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-031	Plotter Jam History	Latest 30	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-032	Plotter Jam History	Latest 31	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-033	Plotter Jam History	Latest 32	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-034	Plotter Jam History	Latest 33	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-035	Plotter Jam History	Latest 34	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-036	Plotter Jam History	Latest 35	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-037	Plotter Jam History	Latest 36	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-038	Plotter Jam History	Latest 37	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-039	Plotter Jam History	Latest 38	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-040	Plotter Jam History	Latest 39	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-041	Plotter Jam History	Latest 40	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-042	Plotter Jam History	Latest 41	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-043	Plotter Jam History	Latest 42	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-044	Plotter Jam History	Latest 43	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-045	Plotter Jam History	Latest 44	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-046	Plotter Jam History	Latest 45	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-047	Plotter Jam History	Latest 46	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-048	Plotter Jam History	Latest 47	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-049	Plotter Jam History	Latest 48	CTL*	[0 to 0 / 0 / 0]	v	v	
7-507-050	Plotter Jam History	Latest 49	CTL*	[0 to 0 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-508-001	Original Jam History	Latest	CTL*	[0 to 0 / 0 / 0]	v		Displays the original jam history (the most recent 50 jams) Sample Display: CODE: 007 SIZE: 05h TOTAL: 0000334 DATE: Mon Mar 15 11:44:50 2000 where: CODE is the SP7-505-* number (see above). SIZE is the ASAP paper size code in hex. TOTAL is the total jam error count DATE is the date the jams occurred. Paper size hex codes: A4 (S): 05 A5 (S): 06 B5 (S): 0E LT (S): 26 HLT (S): 2C A3 (L): 84 A4 (L): 85 A5 (L): 86 B4 (L): 8D B5 (L): 8E DLT (L): A0 LG (L): A4 LT (L): A6 HLT (L): AC Others: FF
7-508-002	Original Jam History	Latest 1	CTL*	[0 to 0 / 0 / 0]	v		
7-508-003	Original Jam History	Latest 2	CTL*	[0 to 0 / 0 / 0]	v		
7-508-004	Original Jam History	Latest 3	CTL*	[0 to 0 / 0 / 0]	v		
7-508-005	Original Jam History	Latest 4	CTL*	[0 to 0 / 0 / 0]	v		
7-508-006	Original Jam History	Latest 5	CTL*	[0 to 0 / 0 / 0]	v		
7-508-007	Original Jam History	Latest 6	CTL*	[0 to 0 / 0 / 0]	v		
7-508-008	Original Jam History	Latest 7	CTL*	[0 to 0 / 0 / 0]	v		
7-508-009	Original Jam History	Latest 8	CTL*	[0 to 0 / 0 / 0]	v		
7-508-010	Original Jam History	Latest 9	CTL*	[0 to 0 / 0 / 0]	v		
7-508-011	Original Jam History	Latest 10	CTL*	[0 to 0 / 0 / 0]	v		
7-508-012	Original Jam History	Latest 11	CTL*	[0 to 0 / 0 / 0]	v		
7-508-013	Original Jam History	Latest 12	CTL*	[0 to 0 / 0 / 0]	v		
7-508-014	Original Jam History	Latest 13	CTL*	[0 to 0 / 0 / 0]	v		
7-508-015	Original Jam History	Latest 14	CTL*	[0 to 0 / 0 / 0]	v		
7-508-016	Original Jam History	Latest 15	CTL*	[0 to 0 / 0 / 0]	v		
7-508-017	Original Jam History	Latest 16	CTL*	[0 to 0 / 0 / 0]	v		
7-508-018	Original Jam History	Latest 17	CTL*	[0 to 0 / 0 / 0]	v		
7-508-019	Original Jam History	Latest 18	CTL*	[0 to 0 / 0 / 0]	v		
7-508-020	Original Jam History	Latest 19	CTL*	[0 to 0 / 0 / 0]	v		
7-508-021	Original Jam History	Latest 20	CTL*	[0 to 0 / 0 / 0]	v		
7-508-022	Original Jam History	Latest 21	CTL*	[0 to 0 / 0 / 0]	v		
7-508-023	Original Jam History	Latest 22	CTL*	[0 to 0 / 0 / 0]	v		
7-508-024	Original Jam History	Latest 23	CTL*	[0 to 0 / 0 / 0]	v		
7-508-025	Original Jam History	Latest 24	CTL*	[0 to 0 / 0 / 0]	v		
7-508-026	Original Jam History	Latest 25	CTL*	[0 to 0 / 0 / 0]	v		
7-508-027	Original Jam History	Latest 26	CTL*	[0 to 0 / 0 / 0]	v		
7-508-028	Original Jam History	Latest 27	CTL*	[0 to 0 / 0 / 0]	v		
7-508-029	Original Jam History	Latest 28	CTL*	[0 to 0 / 0 / 0]	v		
7-508-030	Original Jam History	Latest 29	CTL*	[0 to 0 / 0 / 0]	v		
7-508-031	Original Jam History	Latest 30	CTL*	[0 to 0 / 0 / 0]	v		
7-508-032	Original Jam History	Latest 31	CTL*	[0 to 0 / 0 / 0]	v		
7-508-033	Original Jam History	Latest 32	CTL*	[0 to 0 / 0 / 0]	v		
7-508-034	Original Jam History	Latest 33	CTL*	[0 to 0 / 0 / 0]	v		
7-508-035	Original Jam History	Latest 34	CTL*	[0 to 0 / 0 / 0]	v		
7-508-036	Original Jam History	Latest 35	CTL*	[0 to 0 / 0 / 0]	v		
7-508-037	Original Jam History	Latest 36	CTL*	[0 to 0 / 0 / 0]	v		
7-508-038	Original Jam History	Latest 37	CTL*	[0 to 0 / 0 / 0]	v		
7-508-039	Original Jam History	Latest 38	CTL*	[0 to 0 / 0 / 0]	v		
7-508-040	Original Jam History	Latest 39	CTL*	[0 to 0 / 0 / 0]	v		
7-508-041	Original Jam History	Latest 40	CTL*	[0 to 0 / 0 / 0]	v		
7-508-042	Original Jam History	Latest 41	CTL*	[0 to 0 / 0 / 0]	v		
7-508-043	Original Jam History	Latest 42	CTL*	[0 to 0 / 0 / 0]	v		
7-508-044	Original Jam History	Latest 43	CTL*	[0 to 0 / 0 / 0]	v		
7-508-045	Original Jam History	Latest 44	CTL*	[0 to 0 / 0 / 0]	v		
7-508-046	Original Jam History	Latest 45	CTL*	[0 to 0 / 0 / 0]	v		
7-508-047	Original Jam History	Latest 46	CTL*	[0 to 0 / 0 / 0]	v		
7-508-048	Original Jam History	Latest 47	CTL*	[0 to 0 / 0 / 0]	v		
7-508-049	Original Jam History	Latest 48	CTL*	[0 to 0 / 0 / 0]	v		
7-508-050	Original Jam History	Latest 49	CTL*	[0 to 0 / 0 / 0]	v		
7-509-001	Paper Jam Location	Multi-Fold Unit:Fold Tray Exit Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	Displays the total number of jams according to the location where jams were detected.
7-509-002	Paper Jam Location	Multi-Fold Unit:Fold Tray Exit Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-003	Paper Jam Location	Multi-Fold Unit:Horizontal Paper Exit Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-004	Paper Jam Location	Multi-Fold Unit:Horizontal Paper Exit Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-005	Paper Jam Location	Multi-Fold Unit:1st Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-006	Paper Jam Location	Multi-Fold Unit:1st Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-007	Paper Jam Location	Multi-Fold Unit:2nd Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-008	Paper Jam Location	Multi-Fold Unit:2nd Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-009	Paper Jam Location	Multi-Fold Unit:3rd Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-010	Paper Jam Location	Multi-Fold Unit:3rd Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-011	Paper Jam Location	Multi-Fold Unit:Regist. Adj. Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-012	Paper Jam Location	Multi-Fold Unit:Fold Tray Transport Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-013	Paper Jam Location	Multi-Fold Unit:Entrance JG Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-014	Paper Jam Location	Multi-Fold Unit:Stopper 1 Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-015	Paper Jam Location	Multi-Fold Unit:Stopper 2 Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-016	Paper Jam Location	Multi-Fold Unit:Stopper 3 Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-017	Paper Jam Location	Multi-Fold Unit:Dynamic Roller Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-018	Paper Jam Location	Multi-Fold Unit:Regist. Roller Release Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-019	Paper Jam Location	Multi-Fold Unit:Fold Plate Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-020	Paper Jam Location	Multi-Fold Unit:Jogger Fence Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-021	Paper Jam Location	Multi-Fold Unit:Direct Send JG Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-022	Paper Jam Location	Multi-Fold Unit:FM6 JG Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-025	Paper Jam Location	Buffer:Transport Sensor 1 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-026	Paper Jam Location	Buffer:Transport Sensor 1 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-027	Paper Jam Location	Buffer:Transport Sensor 2 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-028	Paper Jam Location	Buffer:Transport Sensor 2 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-029	Paper Jam Location	Buffer:Transport Sensor 3 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-030	Paper Jam Location	Buffer:Transport Sensor 3 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-031	Paper Jam Location	Buffer:Transport Sensor 4 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-032	Paper Jam Location	Buffer:Transport Sensor 4 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-033	Paper Jam Location	Buffer:Transport Sensor 5 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-034	Paper Jam Location	Buffer:Transport Sensor 5 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-035	Paper Jam Location	Buffer:Transport Sensor 6 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-036	Paper Jam Location	Buffer:Transport Sensor 6 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-037	Paper Jam Location	Buffer:Transport Sensor 7 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-038	Paper Jam Location	Buffer:Transport Sensor 7 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-039	Paper Jam Location	Buffer:Transport Sensor 8 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-040	Paper Jam Location	Buffer:Transport Sensor 8 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-041	Paper Jam Location	Buffer:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-042	Paper Jam Location	Buffer:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-043	Paper Jam Location	Buffer:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-044	Paper Jam Location	Buffer:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-045	Paper Jam Location	Stacker1:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-046	Paper Jam Location	Stacker1:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-047	Paper Jam Location	Stacker1:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-048	Paper Jam Location	Stacker1:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-049	Paper Jam Location	Stacker1:Stack Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-050	Paper Jam Location	Stacker1:Stack Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-051	Paper Jam Location	Stacker1:Relay Path Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-052	Paper Jam Location	Stacker1:Relay Path Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-053	Paper Jam Location	Stacker1:Horizontal Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-054	Paper Jam Location	Stacker1:Horizontal Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-055	Paper Jam Location	Stacker1:Shift Tray JG Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-056	Paper Jam Location	Stacker1:Proof Tray JG Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-057	Paper Jam Location	Stacker1:Shift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-058	Paper Jam Location	Stacker1:Main Jog. Front Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-059	Paper Jam Location	Stacker1:Main Jog. Rear Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-060	Paper Jam Location	Stacker1:Main Jog. Fence Retraction Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-061	Paper Jam Location	Stacker1:Sub Jogger Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-509-062	Paper Jam Location	Stacker1:Paper Edge Stopper Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-063	Paper Jam Location	Stacker1:Stack Tray Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-064	Paper Jam Location	Stacker1:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-065	Paper Jam Location	Stacker1:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-066	Paper Jam Location	Stacker1:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-067	Paper Jam Location	Stacker1:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-068	Paper Jam Location	Stacker1:Shutter Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-070	Paper Jam Location	Stacker2:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-071	Paper Jam Location	Stacker2:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-072	Paper Jam Location	Stacker2:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-073	Paper Jam Location	Stacker2:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-074	Paper Jam Location	Stacker2:Stack Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-075	Paper Jam Location	Stacker2:Stack Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-076	Paper Jam Location	Stacker2:Relay Path Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-077	Paper Jam Location	Stacker2:Relay Path Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-078	Paper Jam Location	Stacker2:Horizontal Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-079	Paper Jam Location	Stacker2:Horizontal Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-080	Paper Jam Location	Stacker2:Shift Tray JG Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-081	Paper Jam Location	Stacker2:Proof Tray JG Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-082	Paper Jam Location	Stacker2:Shift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-083	Paper Jam Location	Stacker2:Main Jog. Front Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-084	Paper Jam Location	Stacker2:Main Jog. Rear Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-085	Paper Jam Location	Stacker2:Main Jog. Fence Retraction Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-086	Paper Jam Location	Stacker2:Sub Jogger Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-087	Paper Jam Location	Stacker2:Paper Edge Stopper Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-088	Paper Jam Location	Stacker2:StackTray Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-089	Paper Jam Location	Stacker2:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-090	Paper Jam Location	Stacker2:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-091	Paper Jam Location	Stacker2:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-092	Paper Jam Location	Stacker2:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-093	Paper Jam Location	Stacker2:Shutter Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-095	Paper Jam Location	Ring Binder:Transport Entrance Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-096	Paper Jam Location	Ring Binder:Transport Entrance Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-097	Paper Jam Location	Ring Binder:Transport Intermediate Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-098	Paper Jam Location	Ring Binder:Transport Intermediate Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-099	Paper Jam Location	Ring Binder:Transport Exit Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-100	Paper Jam Location	Ring Binder:Transport Exit Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-101	Paper Jam Location	Ring Binder:Before Punch JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-102	Paper Jam Location	Ring Binder:After Punch JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-103	Paper Jam Location	Ring Binder:Bind Paper Trailing Edge JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-104	Paper Jam Location	Ring Binder:Bind Paper Leading Edge JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-105	Paper Jam Location	Ring Binder:Reversed Rings JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-106	Paper Jam Location	Ring Binder:Binder Unit Nondetection JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-107	Paper Jam Location	Ring Binder:Output Belt 1 JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-108	Paper Jam Location	Ring Binder:Output Belt 2 JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-109	Paper Jam Location	Ring Binder:Stacker JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-110	Paper Jam Location	Ring Binder:Punch Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-111	Paper Jam Location	Ring Binder:Shutter Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-112	Paper Jam Location	Ring Binder:Alignment Pin Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-113	Paper Jam Location	Ring Binder:Paper Jog JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-114	Paper Jam Location	Ring Binder:Alignment JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-115	Paper Jam Location	Ring Binder:Clamp Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-116	Paper Jam Location	Ring Binder:50/100 Clamp Adjust Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-117	Paper Jam Location	Ring Binder:Output Belt Rotation Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-118	Paper Jam Location	Ring Binder:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-119	Paper Jam Location	Ring Binder:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-120	Paper Jam Location	Ring Binder:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-121	Paper Jam Location	Ring Binder:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-125	Paper Jam Location	PerfectBinder:HorizontalExitSensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-126	Paper Jam Location	PerfectBinder:HorizontalExitSensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-127	Paper Jam Location	PerfectBinder:CoverRegist.Sensor Late(SB)JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-128	Paper Jam Location	PerfectBinder:CoverRegist.Sensor Lag(SB)JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-129	Paper Jam Location	PerfectBinder:Cover Side/Side Regist. S Snsr Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-130	Paper Jam Location	PerfectBinder:Cover Side/Side Regist. S Snsr Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-131	Paper Jam Location	PerfectBinder:Cover Side/Side Regist. L Snsr Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-132	Paper Jam Location	PerfectBinder:Cover Side/Side Regist. L Snsr Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-133	Paper Jam Location	PerfectBinder:Entrance Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-134	Paper Jam Location	PerfectBinder:Entrance Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-135	Paper Jam Location	PerfectBinder:SignaturePathSensr1 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-136	Paper Jam Location	PerfectBinder:SignaturePathSensr1 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-137	Paper Jam Location	PerfectBinder:SignaturePathSensr2 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-138	Paper Jam Location	PerfectBinder:SignaturePathSensr2 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-139	Paper Jam Location	PerfectBinder:Timing Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-140	Paper Jam Location	PerfectBinder:Timing Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-141	Paper Jam Location	PerfectBinder:Tray Empty Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-142	Paper Jam Location	PerfectBinder:Tray Empty Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-143	Paper Jam Location	PerfectBinder:Sub Grip Paper Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-144	Paper Jam Location	PerfectBinder:Cover Path Sensor1 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-145	Paper Jam Location	PerfectBinder:Cover Path Sensor1 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-146	Paper Jam Location	PerfectBinder:Cover Path Sensor2 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-147	Paper Jam Location	PerfectBinder:Cover Path Sensor2 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-148	Paper Jam Location	PerfectBinder:Cover Regist. Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-149	Paper Jam Location	PerfectBinder:Cover Regist. Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-150	Paper Jam Location	PerfectBinder:PaperSizeMismatch(TransportLength)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-151	Paper Jam Location	PerfectBinder:Cover Size Short	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-152	Paper Jam Location	PerfectBinder:Trim Width Over	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-153	Paper Jam Location	PerfectBinder:Finish Height Over	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-154	Paper Jam Location	PerfectBinder:Inserter Paper Size Mismatch	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-155	Paper Jam Location	PerfectBinder:VerticalTransportSensr1 LateJAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-156	Paper Jam Location	PerfectBinder:VerticalTransportSensr1 LagJAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-157	Paper Jam Location	PerfectBinder:Upper Tray Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-158	Paper Jam Location	PerfectBinder:Upper Tray Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-159	Paper Jam Location	PerfectBinder:Lower Tray Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-160	Paper Jam Location	PerfectBinder:Lower Tray Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-161	Paper Jam Location	PerfectBinder:Transport Path Sensor1 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-162	Paper Jam Location	PerfectBinder:Transport Path Sensor1 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-163	Paper Jam Location	PerfectBinder:Transport Path Sensor2 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-164	Paper Jam Location	PerfectBinder:Transport Path Sensor2 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-165	Paper Jam Location	PerfectBinder:Transport Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-166	Paper Jam Location	PerfectBinder:Transport Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-167	Paper Jam Location	PerfectBinder:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-168	Paper Jam Location	PerfectBinder:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-169	Paper Jam Location	PerfectBinder:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-170	Paper Jam Location	PerfectBinder:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-175	Paper Jam Location	2TrayLCT1 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-176	Paper Jam Location	2TrayLCT1 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-177	Paper Jam Location	2TrayLCT1 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-178	Paper Jam Location	2TrayLCT1 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-179	Paper Jam Location	2TrayLCT1 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-509-180	Paper Jam Location	2TrayLCT1 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-181	Paper Jam Location	2TrayLCT1 Bypass Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-182	Paper Jam Location	2TrayLCT1 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-183	Paper Jam Location	2TrayLCT1 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-184	Paper Jam Location	2TrayLCT1 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-185	Paper Jam Location	2TrayLCT1 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-186	Paper Jam Location	2TrayLCT1 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-187	Paper Jam Location	2TrayLCT1 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-190	Paper Jam Location	2TrayLCT2 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-191	Paper Jam Location	2TrayLCT2 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-192	Paper Jam Location	2TrayLCT2 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-193	Paper Jam Location	2TrayLCT2 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-194	Paper Jam Location	2TrayLCT2 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-195	Paper Jam Location	2TrayLCT2 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-197	Paper Jam Location	2TrayLCT2 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-198	Paper Jam Location	2TrayLCT2 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-199	Paper Jam Location	2TrayLCT2 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-200	Paper Jam Location	2TrayLCT2 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-201	Paper Jam Location	2TrayLCT2 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-202	Paper Jam Location	2TrayLCT2 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-205	Paper Jam Location	2TrayLCT3 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-206	Paper Jam Location	2TrayLCT3 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-207	Paper Jam Location	2TrayLCT3 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-208	Paper Jam Location	2TrayLCT3 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-209	Paper Jam Location	2TrayLCT3 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-210	Paper Jam Location	2TrayLCT3 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-212	Paper Jam Location	2TrayLCT3 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-215	Paper Jam Location	2TrayLCT1 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-216	Paper Jam Location	2TrayLCT1 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-217	Paper Jam Location	2TrayLCT1 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-218	Paper Jam Location	2TrayLCT1 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-219	Paper Jam Location	2TrayLCT1 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-220	Paper Jam Location	2TrayLCT1 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-221	Paper Jam Location	2TrayLCT1 Bypass Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-222	Paper Jam Location	2TrayLCT1 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-223	Paper Jam Location	2TrayLCT1 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-224	Paper Jam Location	2TrayLCT1 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-225	Paper Jam Location	2TrayLCT1 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-226	Paper Jam Location	2TrayLCT1 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-227	Paper Jam Location	2TrayLCT1 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-230	Paper Jam Location	2TrayLCT2 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-231	Paper Jam Location	2TrayLCT2 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-232	Paper Jam Location	2TrayLCT2 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-233	Paper Jam Location	2TrayLCT2 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-234	Paper Jam Location	2TrayLCT2 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-235	Paper Jam Location	2TrayLCT2 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-237	Paper Jam Location	2TrayLCT2 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-238	Paper Jam Location	2TrayLCT2 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-239	Paper Jam Location	2TrayLCT2 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-240	Paper Jam Location	2TrayLCT2 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-241	Paper Jam Location	2TrayLCT2 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-242	Paper Jam Location	2TrayLCT2 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-245	Paper Jam Location	2TrayLCT3 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-246	Paper Jam Location	2TrayLCT3 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-247	Paper Jam Location	2TrayLCT3 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-248	Paper Jam Location	2TrayLCT3 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-249	Paper Jam Location	2TrayLCT3 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-250	Paper Jam Location	2TrayLCT3 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-252	Paper Jam Location	2TrayLCT3 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-509-255	Paper Jam Location	Finisher:No Response at Paper Exit	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-001	Paper Jam Count by Location	Initial Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	Displays the total number of jams according to the location where jams were detected. (J001～J255) The last 3 digits of SP number is jam code.
7-514-003	Paper Jam Count by Location	1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-004	Paper Jam Count by Location	2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-005	Paper Jam Count by Location	3TrayLCT 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-006	Paper Jam Count by Location	3TrayLCT 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-007	Paper Jam Count by Location	3TrayLCT 3rd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-008	Paper Jam Count by Location	Bypass Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-009	Paper Jam Count by Location	1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-010	Paper Jam Count by Location	2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-011	Paper Jam Count by Location	3Tray LCT 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-012	Paper Jam Count by Location	3Tray LCT 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-013	Paper Jam Count by Location	3Tray LCT 3rd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-014	Paper Jam Count by Location	Bypass Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-015	Paper Jam Count by Location	Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-016	Paper Jam Count by Location	Bank Exit Sensor (Simplex)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-017	Paper Jam Count by Location	Bank Exit Sensor (Duplex)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-018	Paper Jam Count by Location	Main Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-019	Paper Jam Count by Location	Main Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-020	Paper Jam Count by Location	Main Relay Sensor 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-021	Paper Jam Count by Location	3TrayLCT 1stVerticalTransportSensor: 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-022	Paper Jam Count by Location	3TrayLCT 1stVerticalTransportSensor: 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-023	Paper Jam Count by Location	3TrayLCT 2ndVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-024	Paper Jam Count by Location	3TrayLCT 3rdVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-025	Paper Jam Count by Location	3TrayLCT Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-026	Paper Jam Count by Location	LCT Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-027	Paper Jam Count by Location	LCT Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-028	Paper Jam Count by Location	Regist. Timing Sensor (Main)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-029	Paper Jam Count by Location	Regist. Timing Sensor (LCT)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-030	Paper Jam Count by Location	Paper Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-031	Paper Jam Count by Location	Transfer Timing Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-032	Paper Jam Count by Location	PTB Timing Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-033	Paper Jam Count by Location	Fusing Unit Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-034	Paper Jam Count by Location	Exit Unit Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-035	Paper Jam Count by Location	Paper Exit JG Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-036	Paper Jam Count by Location	Paper Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-038	Paper Jam Count by Location	Paper Exit Inverter Sensor(2nd Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-039	Paper Jam Count by Location	Paper Exit Inverter Sensor(Duplex)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-040	Paper Jam Count by Location	Duplex Inverter Sensor (1st Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-041	Paper Jam Count by Location	Duplex Inverter Sensor (2nd Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-042	Paper Jam Count by Location	Duplex Transport Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-043	Paper Jam Count by Location	Duplex Transport Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-044	Paper Jam Count by Location	Duplex Transport Sensor 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-045	Paper Jam Count by Location	Duplex Transport Sensor 6	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-046	Paper Jam Count by Location	Duplex Transport Sensor 7	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-047	Paper Jam Count by Location	Paper Edge Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-048	Paper Jam Count by Location	Image Position Detection Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-050	Paper Jam Count by Location	Rotary Gate Transport Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-053	Paper Jam Count by Location	1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-054	Paper Jam Count by Location	2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-514-055	Paper Jam Count by Location	3TrayLCT 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-056	Paper Jam Count by Location	3TrayLCT 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-057	Paper Jam Count by Location	3TrayLCT 3rd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-058	Paper Jam Count by Location	Bypass Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-059	Paper Jam Count by Location	1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-060	Paper Jam Count by Location	2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-061	Paper Jam Count by Location	3Tray LCT 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-062	Paper Jam Count by Location	3Tray LCT 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-063	Paper Jam Count by Location	3Tray LCT 3rd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-064	Paper Jam Count by Location	Bypass Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-065	Paper Jam Count by Location	Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-066	Paper Jam Count by Location	Bank Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-068	Paper Jam Count by Location	Main Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-069	Paper Jam Count by Location	Main Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-070	Paper Jam Count by Location	Main Relay Sensor 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-071	Paper Jam Count by Location	3TrayLCT 1stVerticalTransportSensor: 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-072	Paper Jam Count by Location	3TrayLCT 1stVerticalTransportSensor: 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-073	Paper Jam Count by Location	3TrayLCT 2ndVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-074	Paper Jam Count by Location	3TrayLCT 3rdVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-075	Paper Jam Count by Location	3TrayLCT Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-076	Paper Jam Count by Location	LCT Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-077	Paper Jam Count by Location	LCT Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-078	Paper Jam Count by Location	Registration Timing Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-080	Paper Jam Count by Location	Sub Scan Regist Adj	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-081	Paper Jam Count by Location	Transfer Timing Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-082	Paper Jam Count by Location	PTB Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-083	Paper Jam Count by Location	Fusing Unit Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-084	Paper Jam Count by Location	Exit Unit Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-085	Paper Jam Count by Location	Paper Exit JG Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-086	Paper Jam Count by Location	Paper Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-087	Paper Jam Count by Location	Paper Exit Inverter Sensor(2nd Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-089	Paper Jam Count by Location	Paper Exit Inverter Sensor(Duplex)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-090	Paper Jam Count by Location	Duplex Inverter Sensor (1st Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-091	Paper Jam Count by Location	Duplex Inverter Sensor (2nd Pass)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-092	Paper Jam Count by Location	Duplex Transport Sensor 1	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-093	Paper Jam Count by Location	Duplex Transport Sensor 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-094	Paper Jam Count by Location	Duplex Transport Sensor 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-095	Paper Jam Count by Location	Duplex Transport Sensor 6	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-096	Paper Jam Count by Location	Duplex Transport Sensor 7	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-097	Paper Jam Count by Location	Over Skew	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-098	Paper Jam Count by Location	Over Shift	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-099	Paper Jam Count by Location	Double-Feed	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-100	Paper Jam Count by Location	Finisher:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-101	Paper Jam Count by Location	Finisher:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-102	Paper Jam Count by Location	Finisher:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-103	Paper Jam Count by Location	Finisher:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-104	Paper Jam Count by Location	Finisher:Paper Entry Late	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-105	Paper Jam Count by Location	Finisher:Paper Entry Lag	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-106	Paper Jam Count by Location	Finisher:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-107	Paper Jam Count by Location	Finisher:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-108	Paper Jam Count by Location	Finisher:Shift Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-109	Paper Jam Count by Location	Finisher:Shift Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-110	Paper Jam Count by Location	Finisher:Staple Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-111	Paper Jam Count by Location	Finisher:Staple Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-112	Paper Jam Count by Location	Finisher:Staple Tray Stack Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-113	Paper Jam Count by Location	Finisher:Staple Tray Stack Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-114	Paper Jam Count by Location	Finisher:Belt Feed Out	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-115	Paper Jam Count by Location	Finisher:Booklet Staple Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-116	Paper Jam Count by Location	Finisher:Booklet Staple Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-117	Paper Jam Count by Location	Finisher:Booklet Staple Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-118	Paper Jam Count by Location	Finisher:Booklet Staple Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-119	Paper Jam Count by Location	Finisher:Paper Transport	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-120	Paper Jam Count by Location	Finisher:Shift Tray Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-121	Paper Jam Count by Location	Finisher:Jogger Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-122	Paper Jam Count by Location	Finisher:Shift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-123	Paper Jam Count by Location	Finisher:Stapler Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-124	Paper Jam Count by Location	Finisher:Stack Feed Out Belt Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-125	Paper Jam Count by Location	Finisher:Punch Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-126	Paper Jam Count by Location	Finisher:Jogger	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-127	Paper Jam Count by Location	Finisher:Pre-stack Transport Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-128	Paper Jam Count by Location	Finisher:Stack Transport	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-129	Paper Jam Count by Location	Finisher:Booklet	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-130	Paper Jam Count by Location	Finisher:Fold	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-150	Paper Jam Count by Location	Interposer:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-151	Paper Jam Count by Location	Interposer:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-152	Paper Jam Count by Location	Interposer:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-153	Paper Jam Count by Location	Interposer:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-154	Paper Jam Count by Location	Interposer:1st Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-155	Paper Jam Count by Location	Interposer:1st Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-156	Paper Jam Count by Location	Interposer:2nd Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-157	Paper Jam Count by Location	Interposer:2nd Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-158	Paper Jam Count by Location	Interposer:1st Pullout Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-159	Paper Jam Count by Location	Interposer:1st Pullout Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-160	Paper Jam Count by Location	Interposer:2st Pullout Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-161	Paper Jam Count by Location	Interposer:2st Pullout Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-162	Paper Jam Count by Location	Interposer:1stVerticalTransportSensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-163	Paper Jam Count by Location	Interposer:1stVerticalTransportSensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-164	Paper Jam Count by Location	Interposer:2ndVerticalTransportSensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-165	Paper Jam Count by Location	Interposer:2ndVerticalTransportSensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-166	Paper Jam Count by Location	Interposer:Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-167	Paper Jam Count by Location	Interposer:Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-168	Paper Jam Count by Location	Interposer:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-169	Paper Jam Count by Location	Interposer:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-170	Paper Jam Count by Location	Interposer:Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-171	Paper Jam Count by Location	Interposer:Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-172	Paper Jam Count by Location	Interposer:Insert Timing Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-173	Paper Jam Count by Location	Interposer:1st Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-174	Paper Jam Count by Location	Interposer:2nd Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-175	Paper Jam Count by Location	Interposer:1st Pick-up Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-176	Paper Jam Count by Location	Interposer:2nd Pick-up Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-180	Paper Jam Count by Location	LargeCapacityInterposer:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-181	Paper Jam Count by Location	LargeCapacityInterposer:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-182	Paper Jam Count by Location	LargeCapacityInterposer:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-183	Paper Jam Count by Location	LargeCapacityInterposer:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-184	Paper Jam Count by Location	LargeCapacityInterposer:Large Capacity Interposer Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-193	Paper Jam Count by Location	Plockmatic Sheet Stacker Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-194	Paper Jam Count by Location	Plockmatic:Booklet Maker Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-198	Paper Jam Count by Location	GBC:GBC Bind Unit Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-199	Paper Jam Count by Location	GBC:GBC Punch Unit Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-514-200	Paper Jam Count by Location	Trimmer:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-201	Paper Jam Count by Location	Trimmer:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-202	Paper Jam Count by Location	Trimmer:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-203	Paper Jam Count by Location	Trimmer:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-204	Paper Jam Count by Location	Trimmer:Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-205	Paper Jam Count by Location	Trimmer:Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-206	Paper Jam Count by Location	Trimmer:Skew Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-207	Paper Jam Count by Location	Trimmer:Skew Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-208	Paper Jam Count by Location	Trimmer:Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-209	Paper Jam Count by Location	Trimmer:Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-210	Paper Jam Count by Location	Trimmer:Cutter Motor Lock	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-211	Paper Jam Count by Location	Trimmer:Trim Position Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-212	Paper Jam Count by Location	Trimmer:Press Roller	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-213	Paper Jam Count by Location	Trimmer:Stopper/Press Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-214	Paper Jam Count by Location	Trimmer:Tray Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-220	Paper Jam Count by Location	Interface Box_FIN:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-221	Paper Jam Count by Location	Interface Box_FIN:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-222	Paper Jam Count by Location	Interface Box_FIN:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-223	Paper Jam Count by Location	Interface Box_FIN:DFD Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-224	Paper Jam Count by Location	Interface Box_FIN:Emergency Stop Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-225	Paper Jam Count by Location	Interface Box_FIN:DFD Communication Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-230	Paper Jam Count by Location	Interface Box_FEED:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-231	Paper Jam Count by Location	Interface Box_FEED:EFD Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-232	Paper Jam Count by Location	Interface Box_FEED:Emergency Stop Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-233	Paper Jam Count by Location	Interface Box_FEED:EFD Communication Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-250	Paper Jam Count by Location	Multi-Fold Unit:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-251	Paper Jam Count by Location	Multi-Fold Unit:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-252	Paper Jam Count by Location	Multi-Fold Unit:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-253	Paper Jam Count by Location	Multi-Fold Unit:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-254	Paper Jam Count by Location	Multi-Fold Unit:Entrance Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-514-255	Paper Jam Count by Location	Multi-Fold Unit:Entrance Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-515-001	Original Jam Count by Detection	Initial Jam	CTL*	[0 to 65535 / 0 / 0]	v		Displays the total number of original jams according to the location where jams were detected.
7-515-002	Original Jam Count by Detection	Resarve	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-013	Original Jam Count by Detection	Separation Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-014	Original Jam Count by Detection	Skew Correction Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-015	Original Jam Count by Detection	Scanner Entrance Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-016	Original Jam Count by Detection	Registration Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-017	Original Jam Count by Detection	Paper Exit Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-063	Original Jam Count by Detection	Separation Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-064	Original Jam Count by Detection	Skew Correction Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-065	Original Jam Count by Detection	Scanner Entrance Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-066	Original Jam Count by Detection	Registration Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-067	Original Jam Count by Detection	Paper Exit Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-099	Original Jam Count by Detection	Double-Feed	CTL*	[0 to 65535 / 0 / 0]	v		
7-515-239	Original Jam Count by Detection	Original Removal Jam	CTL*	[0 to 65535 / 0 / 0]	v		
7-516-005	Paper Size Jam Count	A4 LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	Displays the number of jams according to the paper size.
7-516-006	Paper Size Jam Count	A5 LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-014	Paper Size Jam Count	B5 LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-038	Paper Size Jam Count	LT LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-044	Paper Size Jam Count	HLT LEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-132	Paper Size Jam Count	A3 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-133	Paper Size Jam Count	A4 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-134	Paper Size Jam Count	A5 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-141	Paper Size Jam Count	B4 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-142	Paper Size Jam Count	B5 SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-160	Paper Size Jam Count	DLT SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-164	Paper Size Jam Count	LG SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-166	Paper Size Jam Count	LT SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-172	Paper Size Jam Count	HLT SEF	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-516-255	Paper Size Jam Count	Others	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-001	Paper Jam Count by Location	Multi-Fold Unit:Fold Tray Exit Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	Displays the total number of jams according to the location where jams were detected. (J256～) By adding 255 to the last 3 digits of SP number becomes a jam code.
7-519-002	Paper Jam Count by Location	Multi-Fold Unit:Fold Tray Exit Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-003	Paper Jam Count by Location	Multi-Fold Unit:Horizontal Paper Exit Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-004	Paper Jam Count by Location	Multi-Fold Unit:Horizontal Paper Exit Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-005	Paper Jam Count by Location	Multi-Fold Unit:1st Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-006	Paper Jam Count by Location	Multi-Fold Unit:1st Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-007	Paper Jam Count by Location	Multi-Fold Unit:2nd Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-008	Paper Jam Count by Location	Multi-Fold Unit:2nd Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-009	Paper Jam Count by Location	Multi-Fold Unit:3rd Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-010	Paper Jam Count by Location	Multi-Fold Unit:3rd Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-011	Paper Jam Count by Location	Multi-Fold Unit:Regist. Adj. Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-012	Paper Jam Count by Location	Multi-Fold Unit:Fold Tray Transport Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-013	Paper Jam Count by Location	Multi-Fold Unit:Entrance JG Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-014	Paper Jam Count by Location	Multi-Fold Unit:Stopper 1 Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-015	Paper Jam Count by Location	Multi-Fold Unit:Stopper 2 Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-016	Paper Jam Count by Location	Multi-Fold Unit:Stopper 3 Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-017	Paper Jam Count by Location	Multi-Fold Unit:Dynamic Roller Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-018	Paper Jam Count by Location	Multi-Fold Unit:Regist. Roller Release Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-019	Paper Jam Count by Location	Multi-Fold Unit:Fold Plate Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-020	Paper Jam Count by Location	Multi-Fold Unit:Jogger Fence Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-021	Paper Jam Count by Location	Multi-Fold Unit:Direct Send JG Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-022	Paper Jam Count by Location	Multi-Fold Unit:FM6 JG Motor Jam	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-025	Paper Jam Count by Location	Buffer:Transport Sensor 1 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-026	Paper Jam Count by Location	Buffer:Transport Sensor 1 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-027	Paper Jam Count by Location	Buffer:Transport Sensor 2 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-028	Paper Jam Count by Location	Buffer:Transport Sensor 2 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-029	Paper Jam Count by Location	Buffer:Transport Sensor 3 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-030	Paper Jam Count by Location	Buffer:Transport Sensor 3 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-031	Paper Jam Count by Location	Buffer:Transport Sensor 4 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-032	Paper Jam Count by Location	Buffer:Transport Sensor 4 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-033	Paper Jam Count by Location	Buffer:Transport Sensor 5 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-034	Paper Jam Count by Location	Buffer:Transport Sensor 5 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-035	Paper Jam Count by Location	Buffer:Transport Sensor 6 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-036	Paper Jam Count by Location	Buffer:Transport Sensor 6 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-037	Paper Jam Count by Location	Buffer:Transport Sensor 7 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-038	Paper Jam Count by Location	Buffer:Transport Sensor 7 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-039	Paper Jam Count by Location	Buffer:Transport Sensor 8 On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-040	Paper Jam Count by Location	Buffer:Transport Sensor 8 Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-041	Paper Jam Count by Location	Buffer:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-042	Paper Jam Count by Location	Buffer:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-043	Paper Jam Count by Location	Buffer:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-044	Paper Jam Count by Location	Buffer:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-045	Paper Jam Count by Location	Stacker1:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-046	Paper Jam Count by Location	Stacker1:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-047	Paper Jam Count by Location	Stacker1:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-048	Paper Jam Count by Location	Stacker1:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-049	Paper Jam Count by Location	Stacker1:Stack Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-050	Paper Jam Count by Location	Stacker1:Stack Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-051	Paper Jam Count by Location	Stacker1:Relay Path Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-052	Paper Jam Count by Location	Stacker1:Relay Path Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-519-053	Paper Jam Count by Location	Stacker1:Horizontal Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-054	Paper Jam Count by Location	Stacker1:Horizontal Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-055	Paper Jam Count by Location	Stacker1:Shift Tray JG Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-056	Paper Jam Count by Location	Stacker1:Proof Tray JG Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-057	Paper Jam Count by Location	Stacker1:Shift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-058	Paper Jam Count by Location	Stacker1:Main Jog. Front Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-059	Paper Jam Count by Location	Stacker1:Main Jog. Rear Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-060	Paper Jam Count by Location	Stacker1:Main Jog. Fence Retraction Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-061	Paper Jam Count by Location	Stacker1:Sub Jogger Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-062	Paper Jam Count by Location	Stacker1:Paper Edge Stopper Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-063	Paper Jam Count by Location	Stacker1:Stack Tray Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-064	Paper Jam Count by Location	Stacker1:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-065	Paper Jam Count by Location	Stacker1:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-066	Paper Jam Count by Location	Stacker1:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-067	Paper Jam Count by Location	Stacker1:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-068	Paper Jam Count by Location	Stacker1:Shutter Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-070	Paper Jam Count by Location	Stacker2:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-071	Paper Jam Count by Location	Stacker2:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-072	Paper Jam Count by Location	Stacker2:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-073	Paper Jam Count by Location	Stacker2:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-074	Paper Jam Count by Location	Stacker2:Stack Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-075	Paper Jam Count by Location	Stacker2:Stack Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-076	Paper Jam Count by Location	Stacker2:Relay Path Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-077	Paper Jam Count by Location	Stacker2:Relay Path Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-078	Paper Jam Count by Location	Stacker2:Horizontal Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-079	Paper Jam Count by Location	Stacker2:Horizontal Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-080	Paper Jam Count by Location	Stacker2:Shift Tray JG Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-081	Paper Jam Count by Location	Stacker2:Proof Tray JG Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-082	Paper Jam Count by Location	Stacker2:Shift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-083	Paper Jam Count by Location	Stacker2:Main Jog. Front Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-084	Paper Jam Count by Location	Stacker2:Main Jog. Rear Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-085	Paper Jam Count by Location	Stacker2:Main Jog. Fence Retraction Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-086	Paper Jam Count by Location	Stacker2:Sub Jogger Fence Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-087	Paper Jam Count by Location	Stacker2:Paper Edge Stopper Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-088	Paper Jam Count by Location	Stacker2:StackTray Lift Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-089	Paper Jam Count by Location	Stacker2:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-090	Paper Jam Count by Location	Stacker2:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-091	Paper Jam Count by Location	Stacker2:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-092	Paper Jam Count by Location	Stacker2:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-093	Paper Jam Count by Location	Stacker2:Shutter Motor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-095	Paper Jam Count by Location	Ring Binder:Transport Entrance Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-096	Paper Jam Count by Location	Ring Binder:Transport Entrance Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-097	Paper Jam Count by Location	Ring Binder:Transport Intermediate Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-098	Paper Jam Count by Location	Ring Binder:Transport Intermediate Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-099	Paper Jam Count by Location	Ring Binder:Transport Exit Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-100	Paper Jam Count by Location	Ring Binder:Transport Exit Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-101	Paper Jam Count by Location	Ring Binder:Before Punch JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-102	Paper Jam Count by Location	Ring Binder:After Punch JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-103	Paper Jam Count by Location	Ring Binder:Bind Paper Trailing Edge JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-104	Paper Jam Count by Location	Ring Binder:Bind Paper Leading Edge JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-105	Paper Jam Count by Location	Ring Binder:Reversed Rings JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-106	Paper Jam Count by Location	Ring Binder:Binder Unit Nondetection JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-107	Paper Jam Count by Location	Ring Binder:Output Belt 1 JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-108	Paper Jam Count by Location	Ring Binder:Output Belt 2 JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-109	Paper Jam Count by Location	Ring Binder:Stacker JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-110	Paper Jam Count by Location	Ring Binder:Punch Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-111	Paper Jam Count by Location	Ring Binder:Shutter Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-112	Paper Jam Count by Location	Ring Binder:Alignment Pin Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-113	Paper Jam Count by Location	Ring Binder:Paper Jog JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-114	Paper Jam Count by Location	Ring Binder:Alignment JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-115	Paper Jam Count by Location	Ring Binder:Clamp Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-116	Paper Jam Count by Location	Ring Binder:50/100 Clamp Adjust Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-117	Paper Jam Count by Location	Ring Binder:Output Belt Rotation Motor JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-118	Paper Jam Count by Location	Ring Binder:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-119	Paper Jam Count by Location	Ring Binder:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-120	Paper Jam Count by Location	Ring Binder:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-121	Paper Jam Count by Location	Ring Binder:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-125	Paper Jam Count by Location	PerfectBinder:HorizontalExitSensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-126	Paper Jam Count by Location	PerfectBinder:HorizontalExitSensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-127	Paper Jam Count by Location	PerfectBinder:CoverRegist.Sensor Late(SB)JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-128	Paper Jam Count by Location	PerfectBinder:CoverRegist.Sensor Lag(SB)JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-129	Paper Jam Count by Location	PerfectBinder:Cover Side/Side Regist. S Snsr Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-130	Paper Jam Count by Location	PerfectBinder:Cover Side/Side Regist. S Snsr Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-131	Paper Jam Count by Location	PerfectBinder:Cover Side/Side Regist. L Snsr Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-132	Paper Jam Count by Location	PerfectBinder:Cover Side/Side Regist. L Snsr Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-133	Paper Jam Count by Location	PerfectBinder:Entrance Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-134	Paper Jam Count by Location	PerfectBinder:Entrance Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-135	Paper Jam Count by Location	PerfectBinder:SignaturePathSensr1 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-136	Paper Jam Count by Location	PerfectBinder:SignaturePathSensr1 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-137	Paper Jam Count by Location	PerfectBinder:SignaturePathSensr2 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-138	Paper Jam Count by Location	PerfectBinder:SignaturePathSensr2 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-139	Paper Jam Count by Location	PerfectBinder:Timing Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-140	Paper Jam Count by Location	PerfectBinder:Timing Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-141	Paper Jam Count by Location	PerfectBinder:Tray Empty Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-142	Paper Jam Count by Location	PerfectBinder:Tray Empty Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-143	Paper Jam Count by Location	PerfectBinder:Sub Grip Paper Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-144	Paper Jam Count by Location	PerfectBinder:Cover Path Sensor1 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-145	Paper Jam Count by Location	PerfectBinder:Cover Path Sensor1 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-146	Paper Jam Count by Location	PerfectBinder:Cover Path Sensor2 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-147	Paper Jam Count by Location	PerfectBinder:Cover Path Sensor2 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-148	Paper Jam Count by Location	PerfectBinder:Cover Regist. Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-149	Paper Jam Count by Location	PerfectBinder:Cover Regist. Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-150	Paper Jam Count by Location	PerfectBinder:PaperSizeMismatch(TransportLength)	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-151	Paper Jam Count by Location	PerfectBinder:Cover Size Short	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-152	Paper Jam Count by Location	PerfectBinder:Trim Width Over	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-153	Paper Jam Count by Location	PerfectBinder:Finish Height Over	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-154	Paper Jam Count by Location	PerfectBinder:Inserter Paper Size Mismatch	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-155	Paper Jam Count by Location	PerfectBinder:VerticalTransportSensr1 LateJAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-156	Paper Jam Count by Location	PerfectBinder:VerticalTransportSensr1 LagJAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-157	Paper Jam Count by Location	PerfectBinder:Upper Tray Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-158	Paper Jam Count by Location	PerfectBinder:Upper Tray Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-159	Paper Jam Count by Location	PerfectBinder:Lower Tray Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-160	Paper Jam Count by Location	PerfectBinder:Lower Tray Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-161	Paper Jam Count by Location	PerfectBinder:Transport Path Sensor1 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-162	Paper Jam Count by Location	PerfectBinder:Transport Path Sensor1 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-163	Paper Jam Count by Location	PerfectBinder:Transport Path Sensor2 Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-164	Paper Jam Count by Location	PerfectBinder:Transport Path Sensor2 Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-165	Paper Jam Count by Location	PerfectBinder:Transport Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-166	Paper Jam Count by Location	PerfectBinder:Transport Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-519-167	Paper Jam Count by Location	PerfectBinder:Door Open	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-168	Paper Jam Count by Location	PerfectBinder:Job Data Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-169	Paper Jam Count by Location	PerfectBinder:Paper Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-170	Paper Jam Count by Location	PerfectBinder:Application Error	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-175	Paper Jam Count by Location	2TrayLCT1 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-176	Paper Jam Count by Location	2TrayLCT1 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-177	Paper Jam Count by Location	2TrayLCT1 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-178	Paper Jam Count by Location	2TrayLCT1 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-179	Paper Jam Count by Location	2TrayLCT1 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-180	Paper Jam Count by Location	2TrayLCT1 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-181	Paper Jam Count by Location	2TrayLCT1 Bypass Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-182	Paper Jam Count by Location	2TrayLCT1 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-183	Paper Jam Count by Location	2TrayLCT1 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-184	Paper Jam Count by Location	2TrayLCT1 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-185	Paper Jam Count by Location	2TrayLCT1 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-186	Paper Jam Count by Location	2TrayLCT1 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-187	Paper Jam Count by Location	2TrayLCT1 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-190	Paper Jam Count by Location	2TrayLCT2 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-191	Paper Jam Count by Location	2TrayLCT2 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-192	Paper Jam Count by Location	2TrayLCT2 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-193	Paper Jam Count by Location	2TrayLCT2 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-194	Paper Jam Count by Location	2TrayLCT2 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-195	Paper Jam Count by Location	2TrayLCT2 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-197	Paper Jam Count by Location	2TrayLCT2 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-198	Paper Jam Count by Location	2TrayLCT2 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-199	Paper Jam Count by Location	2TrayLCT2 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-200	Paper Jam Count by Location	2TrayLCT2 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-201	Paper Jam Count by Location	2TrayLCT2 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-202	Paper Jam Count by Location	2TrayLCT2 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-205	Paper Jam Count by Location	2TrayLCT3 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-206	Paper Jam Count by Location	2TrayLCT3 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-207	Paper Jam Count by Location	2TrayLCT3 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-208	Paper Jam Count by Location	2TrayLCT3 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-209	Paper Jam Count by Location	2TrayLCT3 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-210	Paper Jam Count by Location	2TrayLCT3 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-212	Paper Jam Count by Location	2TrayLCT3 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-215	Paper Jam Count by Location	2TrayLCT1 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-216	Paper Jam Count by Location	2TrayLCT1 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-217	Paper Jam Count by Location	2TrayLCT1 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-218	Paper Jam Count by Location	2TrayLCT1 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-219	Paper Jam Count by Location	2TrayLCT1 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-220	Paper Jam Count by Location	2TrayLCT1 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-221	Paper Jam Count by Location	2TrayLCT1 Bypass Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-222	Paper Jam Count by Location	2TrayLCT1 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-223	Paper Jam Count by Location	2TrayLCT1 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-224	Paper Jam Count by Location	2TrayLCT1 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-225	Paper Jam Count by Location	2TrayLCT1 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-226	Paper Jam Count by Location	2TrayLCT1 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-227	Paper Jam Count by Location	2TrayLCT1 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-230	Paper Jam Count by Location	2TrayLCT2 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-231	Paper Jam Count by Location	2TrayLCT2 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-232	Paper Jam Count by Location	2TrayLCT2 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-233	Paper Jam Count by Location	2TrayLCT2 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-234	Paper Jam Count by Location	2TrayLCT2 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-235	Paper Jam Count by Location	2TrayLCT2 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-237	Paper Jam Count by Location	2TrayLCT2 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-238	Paper Jam Count by Location	2TrayLCT2 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-239	Paper Jam Count by Location	2TrayLCT2 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-240	Paper Jam Count by Location	2TrayLCT2 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-241	Paper Jam Count by Location	2TrayLCT2 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-242	Paper Jam Count by Location	2TrayLCT2 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-245	Paper Jam Count by Location	2TrayLCT3 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-246	Paper Jam Count by Location	2TrayLCT3 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-247	Paper Jam Count by Location	2TrayLCT3 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-248	Paper Jam Count by Location	2TrayLCT3 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-249	Paper Jam Count by Location	2TrayLCT3 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-250	Paper Jam Count by Location	2TrayLCT3 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-252	Paper Jam Count by Location	2TrayLCT3 Exit Sensor	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-519-255	Paper Jam Count by Location	Finisher:No Response at Paper Exit	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-520-001	Update Log	ErrorRecord1	CTL*	[0 to 255 / 0 / 1]	v	v	Displays error history of firmware update in the past 10 times. [-001] is the latest error history, and [-010] is the most old error history.
7-520-002	Update Log	ErrorRecord2	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-003	Update Log	ErrorRecord3	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-004	Update Log	ErrorRecord4	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-005	Update Log	ErrorRecord5	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-006	Update Log	ErrorRecord6	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-007	Update Log	ErrorRecord7	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-008	Update Log	ErrorRecord8	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-009	Update Log	ErrorRecord9	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-010	Update Log	ErrorRecord10	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-011	Update Log	Auto:StartDate1	CTL*	[0 to 0 / 0 / 0]	v	v	Displays the history of automatic firmware update in the past 5 times.
7-520-012	Update Log	Auto:StartDate2	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-013	Update Log	Auto:StartDate3	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-014	Update Log	Auto:StartDate4	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-015	Update Log	Auto:StartDate5	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-021	Update Log	Auto:EndDate1	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-022	Update Log	Auto:EndDate2	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-023	Update Log	Auto:EndDate3	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-024	Update Log	Auto:EndDate4	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-025	Update Log	Auto:EndDate5	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-031	Update Log	Auto:Piecemark1	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-032	Update Log	Auto:Piecemark2	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-033	Update Log	Auto:Piecemark3	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-034	Update Log	Auto:Piecemark4	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-035	Update Log	Auto:Piecemark5	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-041	Update Log	Auto:Version1	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-042	Update Log	Auto:Version2	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-043	Update Log	Auto:Version3	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-044	Update Log	Auto:Version4	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-045	Update Log	Auto:Version5	CTL*	[0 to 0 / 0 / 0]	v	v	
7-520-051	Update Log	Auto:Result1	CTL*	[0 to 255 / 0 / 1]	v	v	Displays result history of automatic firmware update in the past 10 times.
7-520-052	Update Log	Auto:Result2	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-053	Update Log	Auto:Result3	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-054	Update Log	Auto:Result4	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-055	Update Log	Auto:Result5	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-056	Update Log	Auto:Result6	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-057	Update Log	Auto:Result7	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-058	Update Log	Auto:Result8	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-059	Update Log	Auto:Result9	CTL*	[0 to 255 / 0 / 1]	v	v	
7-520-060	Update Log	Auto:Result10	CTL*	[0 to 255 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-521-001	Paper Kind Jam	Normal	CTL*	[0 to 65535 / 0 / 0]	v	v	Jam counter for each paper type.
7-521-002	Paper Kind Jam	Recycle	CTL*	[0 to 65535 / 0 / 0]	v	v	It counts for each paper type when paper jam has occurred.
7-521-003	Paper Kind Jam	Special	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-004	Paper Kind Jam	Tracing	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-005	Paper Kind Jam	OHP	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-006	Paper Kind Jam	Label	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-007	Paper Kind Jam	Bond	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-008	Paper Kind Jam	Cardstock	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-009	Paper Kind Jam	Glossy	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-010	Paper Kind Jam	Used	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-011	Paper Kind Jam	Film	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-012	Paper Kind Jam	Inkpost	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-013	Paper Kind Jam	HG Normal	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-014	Paper Kind Jam	Envelope	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-015	Paper Kind Jam	Photo	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-016	Paper Kind Jam	Coating	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-017	Paper Kind Jam	Special2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-018	Paper Kind Jam	Special3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-019	Paper Kind Jam	Post	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-020	Paper Kind Jam	Glossy Think	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-021	Paper Kind Jam	Special4	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-022	Paper Kind Jam	Special5	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-023	Paper Kind Jam	Special6	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-024	Paper Kind Jam	Coating2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-025	Paper Kind Jam	Coating3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-026	Paper Kind Jam	Coating Glossy	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-027	Paper Kind Jam	Coating Matte	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-028	Paper Kind Jam	Water Proof	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-029	Paper Kind Jam	Coating High Glossy	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-030	Paper Kind Jam	Ink Normal	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-031	Paper Kind Jam	Tracing Mono	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-032	Paper Kind Jam	Tracing Color	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-033	Paper Kind Jam	Matte Film	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-034	Paper Kind Jam	Coating Cad	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-035	Paper Kind Jam	Photo Glossy	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-036	Paper Kind Jam	Uneven	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-037	Paper Kind Jam	Magnet	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-038	Paper Kind Jam	Metallic Pearl	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-039	Paper Kind Jam	Clear File	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-040	Paper Kind Jam	Synthetic	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-041	Paper Kind Jam	Carbonless Paper	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-521-255	Paper Kind Jam	Others	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-001	Paper Thick Jam	Paper Thick 0	CTL*	[0 to 65535 / 0 / 0]	v	v	Jam counters for each paper weight.
7-522-002	Paper Thick Jam	Paper Thick 1	CTL*	[0 to 65535 / 0 / 0]	v	v	It counts for each paper weight when paper jam has occurred.
7-522-003	Paper Thick Jam	Paper Thick 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-004	Paper Thick Jam	Paper Thick 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-005	Paper Thick Jam	Paper Thick 4	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-006	Paper Thick Jam	Paper Thick 5	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-007	Paper Thick Jam	Paper Thick 6	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-008	Paper Thick Jam	Paper Thick 7	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-009	Paper Thick Jam	Paper Thick 8	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-010	Paper Thick Jam	Paper Thick 9	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-522-255	Paper Thick Jam	Others	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-001	Paper Kind Jam Count	Normal	CTL*	[0 to 65535 / 0 / 0]	v	v	Total jam counter for each paper type.
7-531-002	Paper Kind Jam Count	Recycle	CTL*	[0 to 65535 / 0 / 0]	v	v	It counts for each paper type when paper jam has occurred.
7-531-003	Paper Kind Jam Count	Special	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-004	Paper Kind Jam Count	Tracing	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-005	Paper Kind Jam Count	OHP	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-006	Paper Kind Jam Count	Label	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-007	Paper Kind Jam Count	Bond	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-008	Paper Kind Jam Count	Cardstock	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-009	Paper Kind Jam Count	Glossy	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-010	Paper Kind Jam Count	Used	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-011	Paper Kind Jam Count	Film	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-012	Paper Kind Jam Count	Inkpost	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-013	Paper Kind Jam Count	HG Normal	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-014	Paper Kind Jam Count	Envelope	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-015	Paper Kind Jam Count	Photo	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-016	Paper Kind Jam Count	Coating	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-017	Paper Kind Jam Count	Special2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-018	Paper Kind Jam Count	Special3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-019	Paper Kind Jam Count	Post	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-020	Paper Kind Jam Count	Glossy Think	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-021	Paper Kind Jam Count	Special4	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-022	Paper Kind Jam Count	Special5	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-023	Paper Kind Jam Count	Special6	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-024	Paper Kind Jam Count	Coating2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-025	Paper Kind Jam Count	Coating3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-026	Paper Kind Jam Count	Coating Glossy	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-027	Paper Kind Jam Count	Coating Matte	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-028	Paper Kind Jam Count	Water Proof	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-029	Paper Kind Jam Count	Coating High Glossy	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-030	Paper Kind Jam Count	Ink Normal	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-031	Paper Kind Jam Count	Tracing Mono	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-032	Paper Kind Jam Count	Tracing Color	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-033	Paper Kind Jam Count	Matte Film	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-034	Paper Kind Jam Count	Coating Cad	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-035	Paper Kind Jam Count	Photo Glossy	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-036	Paper Kind Jam Count	Uneven	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-037	Paper Kind Jam Count	Magnet	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-038	Paper Kind Jam Count	Metallic Pearl	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-039	Paper Kind Jam Count	Clear File	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-040	Paper Kind Jam Count	Synthetic	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-041	Paper Kind Jam Count	Carbonless Paper	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-531-255	Paper Kind Jam Count	Others	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-001	Paper Thick Jam Count	Paper Thick 0	CTL*	[0 to 65535 / 0 / 0]	v	v	Total jam counters for each paper weight.
7-532-002	Paper Thick Jam Count	Paper Thick 1	CTL*	[0 to 65535 / 0 / 0]	v	v	It counts for each paper weight when paper jam has occurred.
7-532-003	Paper Thick Jam Count	Paper Thick 2	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-004	Paper Thick Jam Count	Paper Thick 3	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-005	Paper Thick Jam Count	Paper Thick 4	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-006	Paper Thick Jam Count	Paper Thick 5	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-007	Paper Thick Jam Count	Paper Thick 6	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-008	Paper Thick Jam Count	Paper Thick 7	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-009	Paper Thick Jam Count	Paper Thick 8	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-010	Paper Thick Jam Count	Paper Thick 9	CTL*	[0 to 65535 / 0 / 0]	v	v	
7-532-255	Paper Thick Jam Count	Others	CTL*	[0 to 65535 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-617-001	PM Parts Counter Display	Normal	CTL*	[0 to 9999999 / 0 / 0]	v	v	It counts up after paper ejected. Under the @Remote, when SP5-514-001 (PartsAlermlev: Normal) and SP5-515-008 (SC/Alarm Setting: Alarm Notice) are set to "1: ON", the machine issues "Parts Alarm: Transfer Paper" to the @Remote center if the counter reached to the number of SP5-513-001.
7-617-002	PM Parts Counter Display	Df	CTL*	[0 to 9999999 / 0 / 0]	v	v	It counts up after scanning the document. Under the @Remote, when SP5-514-002 (PartsAlermlev: Df) and SP5-515-008 (SC/Alarm Setting: Alarm Notice) are set to "1: ON", the machine issues "Parts Alarm: Transfer Paper" to the @Remote center if the counter reached to the number of SP5-513-002.
7-618-001	PM Parts Counter Reset	Normal	CTL	[0 to 0 / 0 / 0]	v	v	Clears the counter of SP7-617.
7-618-002	PM Parts Counter Reset	Df	CTL	[0 to 0 / 0 / 0]	v	v	
7-621-001	PM Counter	#Development Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	Displays the PM counter.
7-621-002	PM Counter	#Developer(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-003	PM Counter	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-005	PM Counter	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-006	PM Counter	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-007	PM Counter	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-008	PM Counter	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-009	PM Counter	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-010	PM Counter	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-011	PM Counter	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-012	PM Counter	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-013	PM Counter	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-015	PM Counter	#Charger Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-016	PM Counter	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-018	PM Counter	#Development Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-019	PM Counter	#Developer(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-020	PM Counter	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-022	PM Counter	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-023	PM Counter	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-024	PM Counter	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-025	PM Counter	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-026	PM Counter	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-027	PM Counter	PCU CL(C):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-028	PM Counter	PCU CL(C):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-029	PM Counter	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-030	PM Counter	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-032	PM Counter	#Charger Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-033	PM Counter	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-035	PM Counter	#Development Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-036	PM Counter	#Developer(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-037	PM Counter	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-039	PM Counter	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-040	PM Counter	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-041	PM Counter	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-042	PM Counter	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-043	PM Counter	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-044	PM Counter	PCU CL(M):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-045	PM Counter	PCU CL(M):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-046	PM Counter	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-047	PM Counter	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-049	PM Counter	#Charger Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-050	PM Counter	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-052	PM Counter	#Development Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-053	PM Counter	#Developer(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-054	PM Counter	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-056	PM Counter	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-057	PM Counter	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-058	PM Counter	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-059	PM Counter	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-060	PM Counter	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-061	PM Counter	PCU CL(Y):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-062	PM Counter	PCU CL(Y):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-063	PM Counter	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-064	PM Counter	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-066	PM Counter	#Charger Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-067	PM Counter	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-069	PM Counter	#Development Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-070	PM Counter	#Developer(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-071	PM Counter	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-073	PM Counter	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-074	PM Counter	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-075	PM Counter	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-076	PM Counter	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-077	PM Counter	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-078	PM Counter	PCU CL(S):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-079	PM Counter	PCU CL(S):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-080	PM Counter	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-081	PM Counter	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-083	PM Counter	#Charger Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-084	PM Counter	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-086	PM Counter	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-087	PM Counter	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-088	PM Counter	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-089	PM Counter	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-090	PM Counter	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-091	PM Counter	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-092	PM Counter	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-093	PM Counter	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-094	PM Counter	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-095	PM Counter	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-096	PM Counter	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-097	PM Counter	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-099	PM Counter	#Paper Transfer Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-100	PM Counter	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-101	PM Counter	Paper Transfer Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-102	PM Counter	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-103	PM Counter	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-106	PM Counter	#Fuser Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-107	PM Counter	Fuser Unit:Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-108	PM Counter	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-109	PM Counter	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-110	PM Counter	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-111	PM Counter	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-621-112	PM Counter	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-116	PM Counter	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-117	PM Counter	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-118	PM Counter	#Ozone Filter:Main	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-119	PM Counter	Ozone Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-120	PM Counter	Ozone Filter:C/T BOX	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-121	PM Counter	#Dust Proof Filter:Main	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-122	PM Counter	Filter:Prevent Fence	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-123	PM Counter	Filter:Duct	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-124	PM Counter	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-131	PM Counter	#Tray1	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-132	PM Counter	Tray1:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-133	PM Counter	Tray1:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-134	PM Counter	Tray1:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-136	PM Counter	#Tray2	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-137	PM Counter	Tray2:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-138	PM Counter	Tray2:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-139	PM Counter	Tray2:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-141	PM Counter	#3-Tray LCT:Tray3	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-142	PM Counter	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-143	PM Counter	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-144	PM Counter	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-146	PM Counter	#3-Tray LCT:Tray4	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-147	PM Counter	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-148	PM Counter	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-149	PM Counter	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-151	PM Counter	#3-Tray LCT:Tray5	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-152	PM Counter	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-153	PM Counter	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-154	PM Counter	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-156	PM Counter	#Bypass Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-157	PM Counter	Bypass Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-158	PM Counter	Bypass Tray:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-159	PM Counter	Bypass Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-161	PM Counter	#Interposer Upper Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-162	PM Counter	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-163	PM Counter	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-164	PM Counter	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-166	PM Counter	#Interposer Lower Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-167	PM Counter	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-168	PM Counter	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-169	PM Counter	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-171	PM Counter	#ADF	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-172	PM Counter	ADF:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-173	PM Counter	ADF:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-174	PM Counter	ADF:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-176	PM Counter	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-177	PM Counter	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-178	PM Counter	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-179	PM Counter	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-180	PM Counter	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-181	PM Counter	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-183	PM Counter	#Trimming Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-184	PM Counter	#Trimmings Catcher	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-185	PM Counter	#Rotation Clamp Pad	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-186	PM Counter	#Stack Rotation Vibrating Plate	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-187	PM Counter	#Switchback Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-188	PM Counter	#Ripple Idle Roller (Center)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-189	PM Counter	#Ripple Idle Rollers	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-190	PM Counter	#TE Press Roller (Large)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-191	PM Counter	#TE Press Roller (Small)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-192	PM Counter	#Spine Fold Harness (Right)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-193	PM Counter	#Spine Fold Harness (Left)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-194	PM Counter	#Signature Transport Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-195	PM Counter	#Stack Rotation Up-down Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-196	PM Counter	#Stack Rotation Grip Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-197	PM Counter	#Stack Rotate Press LED Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-198	PM Counter	#Pick-up Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-199	PM Counter	#Separation Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-200	PM Counter	#Feed Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-201	PM Counter	#Pick-up Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-202	PM Counter	#Separation Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-203	PM Counter	#Feed Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-204	PM Counter	#Blade Cradle	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-205	PM Counter	#Switchback Torque Limiter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-206	PM Counter	#Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-207	PM Counter	#Cover Feed Switchback Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-208	PM Counter	#Jogger Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-209	PM Counter	#Main Grip Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-210	PM Counter	#Signature Thickness Sensor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-211	PM Counter	#Signature Rotate Torque Diode	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-212	PM Counter	#Trimmings Buffer Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-213	PM Counter	#Signature Press Trq Lmt Clutch	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-215	PM Counter	#Ball Screw Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-216	PM Counter	#Sign/Stacking Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-217	PM Counter	#Horizontal/Reg Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-218	PM Counter	#Booklet Stack Drawer Connector	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-621-219	PM Counter	#Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-622-001	Reset	#Development Unit(Bk)	ENG	[0 to 1 / 0 / 1]	v	v	Clears the PM counter of SP7-621.
7-622-002	Reset	#Developer(Bk)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-003	Reset	#Development Unit(Bk):Vent Filter	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-005	Reset	#PCU Cleaning Unit(Bk)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-006	Reset	PCU CL(Bk):Cleaning Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-007	Reset	PCU CL(Bk):Lubrication Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-008	Reset	PCU CL(Bk):Lubricant	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-009	Reset	PCU CL(Bk):Lubrication Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-010	Reset	PCU CL(Bk):Joint	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-011	Reset	PCU CL(Bk):Gears	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-012	Reset	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-013	Reset	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-015	Reset	#Charger Unit(Bk)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-016	Reset	#Photoconductor Unit(Bk)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-018	Reset	#Development Unit(C)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-019	Reset	#Developer(C)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-020	Reset	#Development Unit(C):Vent Filter	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-022	Reset	#PCU Cleaning Unit(C)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-023	Reset	PCU CL(C):Cleaning Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-024	Reset	PCU CL(C):Lubrication Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-025	Reset	PCU CL(C):Lubricant	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-622-026	Reset	PCU CL(C):Lubrication Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-027	Reset	PCU CL(C):Joint	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-028	Reset	PCU CL(C):Gears	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-029	Reset	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-030	Reset	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-032	Reset	#Charger Unit(C)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-033	Reset	#Photoconductor Unit(C)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-035	Reset	#Development Unit(M)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-036	Reset	#Developer(M)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-037	Reset	#Development Unit(M):Vent Filter	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-039	Reset	#PCU Cleaning Unit(M)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-040	Reset	PCU CL(M):Cleaning Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-041	Reset	PCU CL(M):Lubrication Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-042	Reset	PCU CL(M):Lubricant	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-043	Reset	PCU CL(M):Lubrication Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-044	Reset	PCU CL(M):Joint	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-045	Reset	PCU CL(M):Gears	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-046	Reset	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-047	Reset	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-049	Reset	#Charger Unit(M)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-050	Reset	#Photoconductor Unit(M)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-052	Reset	#Development Unit(Y)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-053	Reset	#Developer(Y)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-054	Reset	#Development Unit(Y):Vent Filter	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-056	Reset	#PCU Cleaning Unit(Y)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-057	Reset	PCU CL(Y):Cleaning Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-058	Reset	PCU CL(Y):Lubrication Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-059	Reset	PCU CL(Y):Lubricant	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-060	Reset	PCU CL(Y):Lubrication Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-061	Reset	PCU CL(Y):Joint	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-062	Reset	PCU CL(Y):Gears	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-063	Reset	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-064	Reset	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-066	Reset	#Charger Unit(Y)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-067	Reset	#Photoconductor Unit(Y)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-069	Reset	#Development Unit(S)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-070	Reset	#Developer(S)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-071	Reset	#Development Unit(S):Vent Filter	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-073	Reset	#PCU Cleaning Unit(S)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-074	Reset	PCU CL(S):Cleaning Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-075	Reset	PCU CL(S):Lubrication Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-076	Reset	PCU CL(S):Lubricant	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-077	Reset	PCU CL(S):Lubrication Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-078	Reset	PCU CL(S):Joint	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-079	Reset	PCU CL(S):Gears	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-080	Reset	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-081	Reset	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-083	Reset	#Charger Unit(S)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-084	Reset	#Photoconductor Unit(S)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-086	Reset	#Intermediate Transfer Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-087	Reset	#Image Transfer Roller(1st.)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-088	Reset	#Image Transfer Roller(2st.)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-089	Reset	#Image Transfer Roller(3st.)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-090	Reset	#Image Transfer Roller(4st.)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-091	Reset	#Image Transfer Roller(5st.)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-092	Reset	#Paper Transfer Bias Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-093	Reset	#ITB Cleaning Unit	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-094	Reset	ITB CL Unit:Cleaning Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-095	Reset	ITB CL Unit:Lubrication Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-096	Reset	ITB CL Unit:Lubricant	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-097	Reset	ITB CL Unit:Lubrication Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-099	Reset	#Paper Transfer Unit	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-100	Reset	Paper Transfer Unit:Discharger	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-101	Reset	Paper Transfer Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-102	Reset	Paper Transfer Unit:CL Blade	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-103	Reset	Paper Transfer Unit:Lubricant	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-106	Reset	#Fuser Unit	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-107	Reset	Fuser Unit:Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-108	Reset	Fuser Unit:Fusing Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-109	Reset	Fuser Unit:FusingR:Bearings	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-110	Reset	Fuser Unit:Pressure Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-111	Reset	Fuser Unit:PressR:Bearings	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-112	Reset	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-113	Reset	#Fuser Cleaning Unit	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-114	Reset	Fuser Cleaning Unit:web	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-115	Reset	Fuser Cleaning Unit:Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-116	Reset	Fuser Cleaning Unit:Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-117	Reset	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-118	Reset	#Ozone Filter:Main	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-119	Reset	Ozone Filter	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-120	Reset	Ozone Filter:C/T BOX	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-121	Reset	#Dust Proof Filter:Main	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-122	Reset	Filter:Prevent Fence	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-123	Reset	Filter:Duct	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-124	Reset	Filter:Absorb Dust Sub-Unit	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-131	Reset	#Tray1	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-132	Reset	Tray1:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-133	Reset	Tray1:Feed Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-134	Reset	Tray1:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-136	Reset	#Tray2	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-137	Reset	Tray2:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-138	Reset	Tray2:Feed Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-139	Reset	Tray2:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-141	Reset	#3-Tray LCT:Tray3	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-142	Reset	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-143	Reset	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-144	Reset	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-146	Reset	#3-Tray LCT:Tray4	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-147	Reset	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-148	Reset	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-149	Reset	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-151	Reset	#3-Tray LCT:Tray5	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-152	Reset	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-153	Reset	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-154	Reset	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-156	Reset	#Bypass Tray	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-157	Reset	Bypass Tray:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-158	Reset	Bypass Tray:Feed Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-159	Reset	Bypass Tray:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-622-161	Reset	#Interposer Upper Tray	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-162	Reset	Interposer Upper Tray:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-163	Reset	Interposer Upper Tray:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-164	Reset	Interposer Upper Tray:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-166	Reset	#Interposer Lower Tray	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-167	Reset	Interposer Lower Tray:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-168	Reset	Interposer Lower Tray:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-169	Reset	Interposer Lower Tray:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-171	Reset	#ADF	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-172	Reset	ADF:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-173	Reset	ADF:Pickup Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-174	Reset	ADF:Separate Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-176	Reset	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-177	Reset	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-178	Reset	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-179	Reset	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-180	Reset	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-181	Reset	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-183	Reset	#Trimming Unit	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-184	Reset	#Trimmings Catcher	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-185	Reset	#Rotation Clamp Pad	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-186	Reset	#Stack Rotation Vibrating Plate	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-187	Reset	#Switchback Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-188	Reset	#Ripple Idle Roller (Center)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-189	Reset	#Ripple Idle Rollers	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-190	Reset	#TE Press Roller (Large)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-191	Reset	#TE Press Roller (Small)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-192	Reset	#Spine Fold Harness (Right)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-193	Reset	#Spine Fold Harness (Left)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-194	Reset	#Signature Transport Harness	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-195	Reset	#Stack Rotation Up-down Harness	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-196	Reset	#Stack Rotation Grip Harness	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-197	Reset	#Stack Rotate Press LED Harness	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-198	Reset	#Pick-up Roller Upper	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-199	Reset	#Separation Roller Upper	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-200	Reset	#Feed Roller Upper	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-201	Reset	#Pick-up Roller Lower	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-202	Reset	#Separation Roller Lower	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-203	Reset	#Feed Roller Lower	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-204	Reset	#Blade Cradle	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-205	Reset	#Switchback Torque Limiter	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-206	Reset	#Deodorant Filter (Upper&Lower)	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-207	Reset	#Cover Feed Switchback Roller	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-208	Reset	#Jogger Motor	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-209	Reset	#Main Grip Motor	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-210	Reset	#Signature Thickness Sensor	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-211	Reset	#Signature Rotate Torque Diode	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-212	Reset	#Trimmings Buffer Motor	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-213	Reset	#Signature Press Trq Lmt Clutch	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-215	Reset	#Ball Screw Unit	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-216	Reset	#Sign/Stacking Discharger	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-217	Reset	#Horizontal/Reg Discharger	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-218	Reset	#Booklet Stack Drawer Connector	ENG	[0 to 1 / 0 / 1]	v	v	
7-622-219	Reset	#Edge Press Plate Sproket Ass'y	ENG	[0 to 1 / 0 / 1]	v	v	
7-623-002	Standard Value	#Developer(Bk)	ENG	[0 to 99999999 / 99999999 / 1]	v	v	Sets the standard values of PM counter end.
7-623-003	Standard Value	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-005	Standard Value	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-006	Standard Value	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-007	Standard Value	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-008	Standard Value	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-009	Standard Value	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-010	Standard Value	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-011	Standard Value	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-012	Standard Value	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-013	Standard Value	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-015	Standard Value	#Charger Unit(Bk)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-016	Standard Value	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-019	Standard Value	#Developer(C)	ENG	[0 to 99999999 / 99999999 / 1]	v	v	
7-623-020	Standard Value	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-022	Standard Value	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-023	Standard Value	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-024	Standard Value	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-025	Standard Value	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-026	Standard Value	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-027	Standard Value	PCU CL(C):Joint	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-028	Standard Value	PCU CL(C):Gears	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-029	Standard Value	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-030	Standard Value	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-032	Standard Value	#Charger Unit(C)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-033	Standard Value	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-036	Standard Value	#Developer(M)	ENG	[0 to 99999999 / 99999999 / 1]	v	v	
7-623-037	Standard Value	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-039	Standard Value	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-040	Standard Value	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-041	Standard Value	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-042	Standard Value	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-043	Standard Value	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-044	Standard Value	PCU CL(M):Joint	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-045	Standard Value	PCU CL(M):Gears	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-046	Standard Value	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-047	Standard Value	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-049	Standard Value	#Charger Unit(M)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-050	Standard Value	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-053	Standard Value	#Developer(Y)	ENG	[0 to 99999999 / 99999999 / 1]	v	v	
7-623-054	Standard Value	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-056	Standard Value	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-057	Standard Value	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-058	Standard Value	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-059	Standard Value	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-060	Standard Value	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-061	Standard Value	PCU CL(Y):Joint	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-062	Standard Value	PCU CL(Y):Gears	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-063	Standard Value	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-064	Standard Value	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-066	Standard Value	#Charger Unit(Y)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-067	Standard Value	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-070	Standard Value	#Developer(S)	ENG	[0 to 99999999 / 99999999 / 1]	v	v	
7-623-071	Standard Value	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-073	Standard Value	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 400000 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-623-074	Standard Value	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-075	Standard Value	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-076	Standard Value	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-077	Standard Value	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-078	Standard Value	PCU CL(S):Joint	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-079	Standard Value	PCU CL(S):Gears	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-080	Standard Value	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-081	Standard Value	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-083	Standard Value	#Charger Unit(S)	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-084	Standard Value	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-086	Standard Value	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-087	Standard Value	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-088	Standard Value	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-089	Standard Value	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-090	Standard Value	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-091	Standard Value	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 1900000 / 1]	v	v	
7-623-092	Standard Value	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 1300000 / 1]	v	v	
7-623-093	Standard Value	#ITB Cleaning Unit	ENG	[0 to 99999999 / 600000 / 1]	v	v	
7-623-094	Standard Value	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 600000 / 1]	v	v	
7-623-095	Standard Value	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 600000 / 1]	v	v	
7-623-096	Standard Value	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 600000 / 1]	v	v	
7-623-097	Standard Value	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 600000 / 1]	v	v	
7-623-099	Standard Value	#Paper Transfer Unit	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-100	Standard Value	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 600000 / 1]	v	v	
7-623-101	Standard Value	Paper Transfer Roller	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-102	Standard Value	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 600000 / 1]	v	v	
7-623-103	Standard Value	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 600000 / 1]	v	v	
7-623-106	Standard Value	#Fuser Unit	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-107	Standard Value	Fuser Unit:Belt	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-108	Standard Value	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-109	Standard Value	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 900000 / 1]	v	v	
7-623-110	Standard Value	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 1200000 / 1]	v	v	
7-623-111	Standard Value	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 1200000 / 1]	v	v	
7-623-112	Standard Value	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 1200000 / 1]	v	v	
7-623-116	Standard Value	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 830000 / 1]	v	v	
7-623-117	Standard Value	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 99999999 / 1]	v	v	
7-623-118	Standard Value	#Ozone Filter:Main	ENG	[0 to 99999999 / 2400000 / 1]	v	v	
7-623-119	Standard Value	Ozone Filter	ENG	[0 to 99999999 / 2400000 / 1]	v	v	
7-623-120	Standard Value	Ozone Filter:C/T BOX	ENG	[0 to 99999999 / 2400000 / 1]	v	v	
7-623-121	Standard Value	#Dust Proof Filter:Main	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-122	Standard Value	Filter:Prevent Fence	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-123	Standard Value	Filter:Duct	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-124	Standard Value	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999 / 400000 / 1]	v	v	
7-623-131	Standard Value	#Tray1	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-132	Standard Value	Tray1:Pickup Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-133	Standard Value	Tray1:Feed Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-134	Standard Value	Tray1:Separate Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-136	Standard Value	#Tray2	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-137	Standard Value	Tray2:Pickup Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-138	Standard Value	Tray2:Feed Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-139	Standard Value	Tray2:Separate Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-141	Standard Value	#3-Tray LCT:Tray3	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-142	Standard Value	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-143	Standard Value	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-144	Standard Value	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-146	Standard Value	#3-Tray LCT:Tray4	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-147	Standard Value	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-148	Standard Value	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-149	Standard Value	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-151	Standard Value	#3-Tray LCT:Tray5	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-152	Standard Value	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-153	Standard Value	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-154	Standard Value	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999 / 300000 / 1]	v	v	
7-623-156	Standard Value	#Bypass Tray	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-157	Standard Value	Bypass Tray:Pickup Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-158	Standard Value	Bypass Tray:Feed Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-159	Standard Value	Bypass Tray:Separate Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-161	Standard Value	#Interposer Upper Tray	ENG	[0 to 99999999 / 60000 / 1]	v	v	
7-623-162	Standard Value	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999 / 60000 / 1]	v	v	
7-623-163	Standard Value	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999 / 60000 / 1]	v	v	
7-623-164	Standard Value	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999 / 60000 / 1]	v	v	
7-623-166	Standard Value	#Interposer Lower Tray	ENG	[0 to 99999999 / 60000 / 1]	v	v	
7-623-167	Standard Value	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999 / 60000 / 1]	v	v	
7-623-168	Standard Value	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999 / 60000 / 1]	v	v	
7-623-169	Standard Value	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999 / 60000 / 1]	v	v	
7-623-171	Standard Value	#ADF	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-172	Standard Value	ADF:Feed Belt	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-173	Standard Value	ADF:Pickup Roller	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-174	Standard Value	ADF:Separate Roller	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-176	Standard Value	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]	v	v	
7-623-177	Standard Value	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]	v	v	
7-623-178	Standard Value	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]	v	v	
7-623-179	Standard Value	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]	v	v	
7-623-180	Standard Value	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]	v	v	
7-623-181	Standard Value	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]	v	v	
7-623-183	Standard Value	#Trimming Unit	ENG	[0 to 99999999 / 40000 / 1]	v	v	
7-623-184	Standard Value	#Trimmings Catcher	ENG	[0 to 99999999 / 40000 / 1]	v	v	
7-623-185	Standard Value	#Rotation Clamp Pad	ENG	[0 to 99999999 / 40000 / 1]	v	v	
7-623-186	Standard Value	#Stack Rotation Vibrating Plate	ENG	[0 to 99999999 / 40000 / 1]	v	v	
7-623-187	Standard Value	#Switchback Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-188	Standard Value	#Ripple Idle Roller (Center)	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-189	Standard Value	#Ripple Idle Rollers	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-190	Standard Value	#TE Press Roller (Large)	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-191	Standard Value	#TE Press Roller (Small)	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-192	Standard Value	#Spine Fold Harness (Right)	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-193	Standard Value	#Spine Fold Harness (Left)	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-194	Standard Value	#Signature Transport Harness	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-195	Standard Value	#Stack Rotation Up-down Harness	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-196	Standard Value	#Stack Rotation Grip Harness	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-197	Standard Value	#Stack Rotate Press LED Harness	ENG	[0 to 99999999 / 120000 / 1]	v	v	
7-623-198	Standard Value	#Pick-up Roller Upper	ENG	[0 to 99999999 / 100000 / 1]	v	v	
7-623-199	Standard Value	#Separation Roller Upper	ENG	[0 to 99999999 / 100000 / 1]	v	v	
7-623-200	Standard Value	#Feed Roller Upper	ENG	[0 to 99999999 / 100000 / 1]	v	v	
7-623-201	Standard Value	#Pick-up Roller Lower	ENG	[0 to 99999999 / 100000 / 1]	v	v	
7-623-202	Standard Value	#Separation Roller Lower	ENG	[0 to 99999999 / 100000 / 1]	v	v	
7-623-203	Standard Value	#Feed Roller Lower	ENG	[0 to 99999999 / 100000 / 1]	v	v	
7-623-204	Standard Value	#Blade Cradle	ENG	[0 to 99999999 / 5500 / 1]	v	v	
7-623-205	Standard Value	#Switchback Torque Limiter	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-206	Standard Value	#Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999 / 1000000 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-623-207	Standard Value	#Cover Feed Switchback Roller	ENG	[0 to 99999999 / 1000000 / 1]	v	v	
7-623-208	Standard Value	#Jogger Motor	ENG	[0 to 99999999 / 15000000 / 1]	v	v	
7-623-209	Standard Value	#Main Grip Motor	ENG	[0 to 99999999 / 100000 / 1]	v	v	
7-623-210	Standard Value	#Signature Thickness Sensor	ENG	[0 to 99999999 / 50000 / 1]	v	v	
7-623-211	Standard Value	#Signature Rotate Torque Diode	ENG	[0 to 99999999 / 50000 / 1]	v	v	
7-623-212	Standard Value	#Trimmings Buffer Motor	ENG	[0 to 99999999 / 50000 / 1]	v	v	
7-623-213	Standard Value	#Signature Press Trq Lmt Clutch	ENG	[0 to 99999999 / 50000 / 1]	v	v	
7-623-215	Standard Value	#Ball Screw Unit	ENG	[0 to 99999999 / 200000 / 1]	v	v	
7-623-216	Standard Value	#Sign/Stacking Discharger	ENG	[0 to 99999999 / 2000000 / 1]	v	v	
7-623-217	Standard Value	#Horizontal/Reg Discharger	ENG	[0 to 99999999 / 2000000 / 1]	v	v	
7-623-218	Standard Value	#Booklet Stack Drawer Connector	ENG	[0 to 99999999 / 20000 / 1]	v	v	
7-623-219	Standard Value	#Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999 / 150000 / 1]	v	v	
7-624-001	Part Replacement Operation ON/OFF	#Development Unit(Bk)	CTL*	[0 to 1 / 1 / 1]	v	v	Sets whether to operate Preventive Maintenance.
7-624-002	Part Replacement Operation ON/OFF	#Developer(Bk)	CTL*	[0 to 1 / 1 / 1]	v	v	0: Not operate, 1: Operate
7-624-003	Part Replacement Operation ON/OFF	#Development Unit(Bk):Vent Filter	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-005	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(Bk)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-006	Part Replacement Operation ON/OFF	PCU CL(Bk):Cleaning Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-007	Part Replacement Operation ON/OFF	PCU CL(Bk):Lubrication Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-008	Part Replacement Operation ON/OFF	PCU CL(Bk):Lubricant	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-009	Part Replacement Operation ON/OFF	PCU CL(Bk):Lubrication Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-010	Part Replacement Operation ON/OFF	PCU CL(Bk):Joint	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-011	Part Replacement Operation ON/OFF	PCU CL(Bk):Gears	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-012	Part Replacement Operation ON/OFF	PCU CL(Bk):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-013	Part Replacement Operation ON/OFF	PCU CL(Bk):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-015	Part Replacement Operation ON/OFF	#Charger Unit(Bk)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-016	Part Replacement Operation ON/OFF	#Photoconductor Unit(Bk)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-018	Part Replacement Operation ON/OFF	#Development Unit(C)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-019	Part Replacement Operation ON/OFF	#Developer(C)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-020	Part Replacement Operation ON/OFF	#Development Unit(C):Vent Filter	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-022	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(C)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-023	Part Replacement Operation ON/OFF	PCU CL(C):Cleaning Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-024	Part Replacement Operation ON/OFF	PCU CL(C):Lubrication Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-025	Part Replacement Operation ON/OFF	PCU CL(C):Lubricant	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-026	Part Replacement Operation ON/OFF	PCU CL(C):Lubrication Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-027	Part Replacement Operation ON/OFF	PCU CL(C):Joint	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-028	Part Replacement Operation ON/OFF	PCU CL(C):Gears	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-029	Part Replacement Operation ON/OFF	PCU CL(C):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-030	Part Replacement Operation ON/OFF	PCU CL(C):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-032	Part Replacement Operation ON/OFF	#Charger Unit(C)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-033	Part Replacement Operation ON/OFF	#Photoconductor Unit(C)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-035	Part Replacement Operation ON/OFF	#Development Unit(M)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-036	Part Replacement Operation ON/OFF	#Developer(M)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-037	Part Replacement Operation ON/OFF	#Development Unit(M):Vent Filter	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-039	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(M)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-040	Part Replacement Operation ON/OFF	PCU CL(M):Cleaning Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-041	Part Replacement Operation ON/OFF	PCU CL(M):Lubrication Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-042	Part Replacement Operation ON/OFF	PCU CL(M):Lubricant	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-043	Part Replacement Operation ON/OFF	PCU CL(M):Lubrication Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-044	Part Replacement Operation ON/OFF	PCU CL(M):Joint	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-045	Part Replacement Operation ON/OFF	PCU CL(M):Gears	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-046	Part Replacement Operation ON/OFF	PCU CL(M):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-047	Part Replacement Operation ON/OFF	PCU CL(M):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-049	Part Replacement Operation ON/OFF	#Charger Unit(M)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-050	Part Replacement Operation ON/OFF	#Photoconductor Unit(M)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-052	Part Replacement Operation ON/OFF	#Development Unit(Y)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-053	Part Replacement Operation ON/OFF	#Developer(Y)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-054	Part Replacement Operation ON/OFF	#Development Unit(Y):Vent Filter	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-056	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(Y)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-057	Part Replacement Operation ON/OFF	PCU CL(Y):Cleaning Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-058	Part Replacement Operation ON/OFF	PCU CL(Y):Lubrication Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-059	Part Replacement Operation ON/OFF	PCU CL(Y):Lubricant	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-060	Part Replacement Operation ON/OFF	PCU CL(Y):Lubrication Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-061	Part Replacement Operation ON/OFF	PCU CL(Y):Joint	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-062	Part Replacement Operation ON/OFF	PCU CL(Y):Gears	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-063	Part Replacement Operation ON/OFF	PCU CL(Y):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-064	Part Replacement Operation ON/OFF	PCU CL(Y):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-066	Part Replacement Operation ON/OFF	#Charger Unit(Y)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-067	Part Replacement Operation ON/OFF	#Photoconductor Unit(Y)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-069	Part Replacement Operation ON/OFF	#Development Unit(S)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-070	Part Replacement Operation ON/OFF	#Developer(S)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-071	Part Replacement Operation ON/OFF	#Development Unit(S):Vent Filter	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-073	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(S)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-074	Part Replacement Operation ON/OFF	PCU CL(S):Cleaning Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-075	Part Replacement Operation ON/OFF	PCU CL(S):Lubrication Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-076	Part Replacement Operation ON/OFF	PCU CL(S):Lubricant	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-077	Part Replacement Operation ON/OFF	PCU CL(S):Lubrication Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-078	Part Replacement Operation ON/OFF	PCU CL(S):Joint	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-079	Part Replacement Operation ON/OFF	PCU CL(S):Gears	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-080	Part Replacement Operation ON/OFF	PCU CL(S):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-081	Part Replacement Operation ON/OFF	PCU CL(S):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-083	Part Replacement Operation ON/OFF	#Charger Unit(S)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-084	Part Replacement Operation ON/OFF	#Photoconductor Unit(S)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-086	Part Replacement Operation ON/OFF	#Intermediate Transfer Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-087	Part Replacement Operation ON/OFF	#Image Transfer Roller(1st.)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-088	Part Replacement Operation ON/OFF	#Image Transfer Roller(2st.)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-089	Part Replacement Operation ON/OFF	#Image Transfer Roller(3st.)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-090	Part Replacement Operation ON/OFF	#Image Transfer Roller(4st.)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-091	Part Replacement Operation ON/OFF	#Image Transfer Roller(5st.)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-092	Part Replacement Operation ON/OFF	#Paper Transfer Bias Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-093	Part Replacement Operation ON/OFF	#ITB Cleaning Unit	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-094	Part Replacement Operation ON/OFF	ITB CL Unit:Cleaning Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-095	Part Replacement Operation ON/OFF	ITB CL Unit:Lubrication Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-096	Part Replacement Operation ON/OFF	ITB CL Unit:Lubricant	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-097	Part Replacement Operation ON/OFF	ITB CL Unit:Lubrication Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-099	Part Replacement Operation ON/OFF	#Paper Transfer Unit	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-100	Part Replacement Operation ON/OFF	Paper Transfer Unit:Discharger	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-101	Part Replacement Operation ON/OFF	Paper Transfer Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-102	Part Replacement Operation ON/OFF	Paper Transfer Unit:CL Blade	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-103	Part Replacement Operation ON/OFF	Paper Transfer Unit:Lubricant	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-106	Part Replacement Operation ON/OFF	#Fuser Unit	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-107	Part Replacement Operation ON/OFF	Fuser Unit:Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-108	Part Replacement Operation ON/OFF	Fuser Unit:Fusing Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-109	Part Replacement Operation ON/OFF	Fuser Unit:FusingR:Bearings	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-110	Part Replacement Operation ON/OFF	Fuser Unit:Pressure Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-111	Part Replacement Operation ON/OFF	Fuser Unit:PressR:Bearings	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-112	Part Replacement Operation ON/OFF	Fuser Unit:FusingR:Thermal Sn	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-113	Part Replacement Operation ON/OFF	#Fuser Belt Smoothing Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-114	Part Replacement Operation ON/OFF	#Fuser Cleaning Unit	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-115	Part Replacement Operation ON/OFF	Fuser Cleaning Unit:web	CTL*	[0 to 1 / 1 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-624-116	Part Replacement Operation ON/OFF	Fuser Cleaning Unit:Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-117	Part Replacement Operation ON/OFF	Fuser Cleaning Unit:Spring Plate	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-118	Part Replacement Operation ON/OFF	#Ozone Filter:Main	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-119	Part Replacement Operation ON/OFF	Ozone Filter	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-120	Part Replacement Operation ON/OFF	Ozone Filter:C/T BOX	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-121	Part Replacement Operation ON/OFF	#Dust Proof Filter:Main	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-122	Part Replacement Operation ON/OFF	Filter:Prevent Fence	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-123	Part Replacement Operation ON/OFF	Filter:Duct	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-124	Part Replacement Operation ON/OFF	Filter:Absorb Dust Sub-Unit	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-131	Part Replacement Operation ON/OFF	#Tray1	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-132	Part Replacement Operation ON/OFF	Tray1:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-133	Part Replacement Operation ON/OFF	Tray1:Feed Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-134	Part Replacement Operation ON/OFF	Tray1:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-136	Part Replacement Operation ON/OFF	#Tray2	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-137	Part Replacement Operation ON/OFF	Tray2:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-138	Part Replacement Operation ON/OFF	Tray2:Feed Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-139	Part Replacement Operation ON/OFF	Tray2:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-141	Part Replacement Operation ON/OFF	#3-Tray LCT:Tray3	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-142	Part Replacement Operation ON/OFF	3-Tray LCT:Tray3:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-143	Part Replacement Operation ON/OFF	3-Tray LCT:Tray3:Feed Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-144	Part Replacement Operation ON/OFF	3-Tray LCT:Tray3:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-146	Part Replacement Operation ON/OFF	#3-Tray LCT:Tray4	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-147	Part Replacement Operation ON/OFF	3-Tray LCT:Tray4:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-148	Part Replacement Operation ON/OFF	3-Tray LCT:Tray4:Feed Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-149	Part Replacement Operation ON/OFF	3-Tray LCT:Tray4:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-151	Part Replacement Operation ON/OFF	#3-Tray LCT:Tray5	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-152	Part Replacement Operation ON/OFF	3-Tray LCT:Tray5:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-153	Part Replacement Operation ON/OFF	3-Tray LCT:Tray5:Feed Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-154	Part Replacement Operation ON/OFF	3-Tray LCT:Tray5:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-156	Part Replacement Operation ON/OFF	#Bypass Tray	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-157	Part Replacement Operation ON/OFF	Bypass Tray:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-158	Part Replacement Operation ON/OFF	Bypass Tray:Feed Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-159	Part Replacement Operation ON/OFF	Bypass Tray:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-161	Part Replacement Operation ON/OFF	#Interposer Upper Tray	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-162	Part Replacement Operation ON/OFF	Interposer Upper Tray:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-163	Part Replacement Operation ON/OFF	Interposer Upper Tray:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-164	Part Replacement Operation ON/OFF	Interposer Upper Tray:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-166	Part Replacement Operation ON/OFF	#Interposer Lower Tray	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-167	Part Replacement Operation ON/OFF	Interposer Lower Tray:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-168	Part Replacement Operation ON/OFF	Interposer Lower Tray:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-169	Part Replacement Operation ON/OFF	Interposer Lower Tray:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-171	Part Replacement Operation ON/OFF	#ADF	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-172	Part Replacement Operation ON/OFF	ADF:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-173	Part Replacement Operation ON/OFF	ADF:Pickup Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-174	Part Replacement Operation ON/OFF	ADF:Separate Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-176	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray3:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-177	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray4:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-178	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray5:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-179	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray6:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-180	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray7:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-181	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray8:Feed Belt	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-183	Part Replacement Operation ON/OFF	#Trimming Unit	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-184	Part Replacement Operation ON/OFF	#Trimmings Catcher	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-185	Part Replacement Operation ON/OFF	#Rotation Clamp Pad	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-186	Part Replacement Operation ON/OFF	#Stack Rotation Vibrating Plate	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-187	Part Replacement Operation ON/OFF	#Switchback Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-188	Part Replacement Operation ON/OFF	#Ripple Idle Roller (Center)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-189	Part Replacement Operation ON/OFF	#Ripple Idle Rollers	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-190	Part Replacement Operation ON/OFF	#TE Press Roller (Large)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-191	Part Replacement Operation ON/OFF	#TE Press Roller (Small)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-192	Part Replacement Operation ON/OFF	#Spine Fold Harness (Right)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-193	Part Replacement Operation ON/OFF	#Spine Fold Harness (Left)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-194	Part Replacement Operation ON/OFF	#Signature Transport Harness	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-195	Part Replacement Operation ON/OFF	#Stack Rotation Up-down Harness	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-196	Part Replacement Operation ON/OFF	#Stack Rotation Grip Harness	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-197	Part Replacement Operation ON/OFF	#Stack Rotate Press LED Harness	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-198	Part Replacement Operation ON/OFF	#Pick-up Roller Upper	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-199	Part Replacement Operation ON/OFF	#Separation Roller Upper	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-200	Part Replacement Operation ON/OFF	#Feed Roller Upper	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-201	Part Replacement Operation ON/OFF	#Pick-up Roller Lower	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-202	Part Replacement Operation ON/OFF	#Separation Roller Lower	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-203	Part Replacement Operation ON/OFF	#Feed Roller Lower	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-204	Part Replacement Operation ON/OFF	#Blade Cradle	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-205	Part Replacement Operation ON/OFF	#Switchback Torque Limiter	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-206	Part Replacement Operation ON/OFF	#Deodorant Filter (Upper&Lower)	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-207	Part Replacement Operation ON/OFF	#Cover Feed Switchback Roller	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-208	Part Replacement Operation ON/OFF	#Jogger Motor	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-209	Part Replacement Operation ON/OFF	#Main Grip Motor	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-210	Part Replacement Operation ON/OFF	#Signature Thickness Sensor	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-211	Part Replacement Operation ON/OFF	#Signature Rotate Torque Diode	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-212	Part Replacement Operation ON/OFF	#Trimmings Buffer Motor	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-213	Part Replacement Operation ON/OFF	#Signature Press Trq Lmt Clutch	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-214	Part Replacement Operation ON/OFF	#Gluing Unit	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-215	Part Replacement Operation ON/OFF	#Ball Screw Unit	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-216	Part Replacement Operation ON/OFF	#Sign/Stacking Discharger	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-217	Part Replacement Operation ON/OFF	#Horizontal/Reg Discharger	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-218	Part Replacement Operation ON/OFF	#Booklet Stack Drawer Connector	CTL*	[0 to 1 / 1 / 1]	v	v	
7-624-219	Part Replacement Operation ON/OFF	#Edge Press Plate Sproket Ass'y	CTL*	[0 to 1 / 1 / 1]	v	v	
7-625-001	Pg Count History:Latest 1	#Development Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	Displays PM Counter History: Latest 1.
7-625-002	Pg Count History:Latest 1	#Developer(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-003	Pg Count History:Latest 1	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-005	Pg Count History:Latest 1	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-006	Pg Count History:Latest 1	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-007	Pg Count History:Latest 1	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-008	Pg Count History:Latest 1	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-009	Pg Count History:Latest 1	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-010	Pg Count History:Latest 1	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-011	Pg Count History:Latest 1	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-012	Pg Count History:Latest 1	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-013	Pg Count History:Latest 1	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-015	Pg Count History:Latest 1	#Charger Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-016	Pg Count History:Latest 1	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-018	Pg Count History:Latest 1	#Development Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-019	Pg Count History:Latest 1	#Developer(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-020	Pg Count History:Latest 1	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-022	Pg Count History:Latest 1	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-023	Pg Count History:Latest 1	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-024	Pg Count History:Latest 1	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-025	Pg Count History:Latest 1	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-625-026	Pg Count History:Latest 1	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-027	Pg Count History:Latest 1	PCU CL(C):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-028	Pg Count History:Latest 1	PCU CL(C):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-029	Pg Count History:Latest 1	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-030	Pg Count History:Latest 1	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-032	Pg Count History:Latest 1	#Charger Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-033	Pg Count History:Latest 1	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-035	Pg Count History:Latest 1	#Development Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-036	Pg Count History:Latest 1	#Developer(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-037	Pg Count History:Latest 1	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-039	Pg Count History:Latest 1	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-040	Pg Count History:Latest 1	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-041	Pg Count History:Latest 1	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-042	Pg Count History:Latest 1	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-043	Pg Count History:Latest 1	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-044	Pg Count History:Latest 1	PCU CL(M):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-045	Pg Count History:Latest 1	PCU CL(M):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-046	Pg Count History:Latest 1	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-047	Pg Count History:Latest 1	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-049	Pg Count History:Latest 1	#Charger Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-050	Pg Count History:Latest 1	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-052	Pg Count History:Latest 1	#Development Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-053	Pg Count History:Latest 1	#Developer(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-054	Pg Count History:Latest 1	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-056	Pg Count History:Latest 1	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-057	Pg Count History:Latest 1	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-058	Pg Count History:Latest 1	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-059	Pg Count History:Latest 1	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-060	Pg Count History:Latest 1	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-061	Pg Count History:Latest 1	PCU CL(Y):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-062	Pg Count History:Latest 1	PCU CL(Y):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-063	Pg Count History:Latest 1	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-064	Pg Count History:Latest 1	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-066	Pg Count History:Latest 1	#Charger Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-067	Pg Count History:Latest 1	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-069	Pg Count History:Latest 1	#Development Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-070	Pg Count History:Latest 1	#Developer(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-071	Pg Count History:Latest 1	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-073	Pg Count History:Latest 1	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-074	Pg Count History:Latest 1	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-075	Pg Count History:Latest 1	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-076	Pg Count History:Latest 1	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-077	Pg Count History:Latest 1	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-078	Pg Count History:Latest 1	PCU CL(S):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-079	Pg Count History:Latest 1	PCU CL(S):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-080	Pg Count History:Latest 1	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-081	Pg Count History:Latest 1	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-083	Pg Count History:Latest 1	#Charger Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-084	Pg Count History:Latest 1	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-086	Pg Count History:Latest 1	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-087	Pg Count History:Latest 1	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-088	Pg Count History:Latest 1	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-089	Pg Count History:Latest 1	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-090	Pg Count History:Latest 1	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-091	Pg Count History:Latest 1	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-092	Pg Count History:Latest 1	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-093	Pg Count History:Latest 1	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-094	Pg Count History:Latest 1	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-095	Pg Count History:Latest 1	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-096	Pg Count History:Latest 1	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-097	Pg Count History:Latest 1	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-099	Pg Count History:Latest 1	#Paper Transfer Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-100	Pg Count History:Latest 1	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-101	Pg Count History:Latest 1	Paper Transfer Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-102	Pg Count History:Latest 1	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-103	Pg Count History:Latest 1	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-106	Pg Count History:Latest 1	#Fuser Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-107	Pg Count History:Latest 1	Fuser Unit:Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-108	Pg Count History:Latest 1	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-109	Pg Count History:Latest 1	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-110	Pg Count History:Latest 1	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-111	Pg Count History:Latest 1	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-112	Pg Count History:Latest 1	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-116	Pg Count History:Latest 1	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-117	Pg Count History:Latest 1	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-118	Pg Count History:Latest 1	#Ozone Filter:Main	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-119	Pg Count History:Latest 1	Ozone Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-120	Pg Count History:Latest 1	Ozone Filter:C/T BOX	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-121	Pg Count History:Latest 1	#Dust Proof Filter:Main	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-122	Pg Count History:Latest 1	Filter:Prevent Fence	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-123	Pg Count History:Latest 1	Filter:Duct	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-124	Pg Count History:Latest 1	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-131	Pg Count History:Latest 1	#Tray1	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-132	Pg Count History:Latest 1	Tray1:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-133	Pg Count History:Latest 1	Tray1:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-134	Pg Count History:Latest 1	Tray1:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-136	Pg Count History:Latest 1	#Tray2	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-137	Pg Count History:Latest 1	Tray2:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-138	Pg Count History:Latest 1	Tray2:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-139	Pg Count History:Latest 1	Tray2:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-141	Pg Count History:Latest 1	#3-Tray LCT:Tray3	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-142	Pg Count History:Latest 1	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-143	Pg Count History:Latest 1	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-144	Pg Count History:Latest 1	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-146	Pg Count History:Latest 1	#3-Tray LCT:Tray4	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-147	Pg Count History:Latest 1	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-148	Pg Count History:Latest 1	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-149	Pg Count History:Latest 1	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-151	Pg Count History:Latest 1	#3-Tray LCT:Tray5	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-152	Pg Count History:Latest 1	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-153	Pg Count History:Latest 1	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-154	Pg Count History:Latest 1	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-156	Pg Count History:Latest 1	#Bypass Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-157	Pg Count History:Latest 1	Bypass Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-158	Pg Count History:Latest 1	Bypass Tray:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-159	Pg Count History:Latest 1	Bypass Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-161	Pg Count History:Latest 1	#Interposer Upper Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-162	Pg Count History:Latest 1	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-163	Pg Count History:Latest 1	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-625-164	Pg Count History:Latest 1	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-166	Pg Count History:Latest 1	#Interposer Lower Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-167	Pg Count History:Latest 1	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-168	Pg Count History:Latest 1	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-169	Pg Count History:Latest 1	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-171	Pg Count History:Latest 1	#ADF	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-172	Pg Count History:Latest 1	ADF:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-173	Pg Count History:Latest 1	ADF:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-174	Pg Count History:Latest 1	ADF:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-176	Pg Count History:Latest 1	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-177	Pg Count History:Latest 1	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-178	Pg Count History:Latest 1	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-179	Pg Count History:Latest 1	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-180	Pg Count History:Latest 1	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-181	Pg Count History:Latest 1	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-183	Pg Count History:Latest 1	#Trimming Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-184	Pg Count History:Latest 1	#Trimmings Catcher	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-185	Pg Count History:Latest 1	#Rotation Clamp Pad	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-186	Pg Count History:Latest 1	#Stack Rotation Vibrating Plate	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-187	Pg Count History:Latest 1	#Switchback Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-188	Pg Count History:Latest 1	#Ripple Idle Roller (Center)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-189	Pg Count History:Latest 1	#Ripple Idle Rollers	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-190	Pg Count History:Latest 1	#TE Press Roller (Large)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-191	Pg Count History:Latest 1	#TE Press Roller (Small)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-192	Pg Count History:Latest 1	#Spine Fold Harness (Right)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-193	Pg Count History:Latest 1	#Spine Fold Harness (Left)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-194	Pg Count History:Latest 1	#Signature Transport Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-195	Pg Count History:Latest 1	#Stack Rotation Up-down Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-196	Pg Count History:Latest 1	#Stack Rotation Grip Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-197	Pg Count History:Latest 1	#Stack Rotate Press LED Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-198	Pg Count History:Latest 1	#Pick-up Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-199	Pg Count History:Latest 1	#Separation Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-200	Pg Count History:Latest 1	#Feed Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-201	Pg Count History:Latest 1	#Pick-up Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-202	Pg Count History:Latest 1	#Separation Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-203	Pg Count History:Latest 1	#Feed Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-204	Pg Count History:Latest 1	#Blade Cradle	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-205	Pg Count History:Latest 1	#Switchback Torque Limiter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-206	Pg Count History:Latest 1	#Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-207	Pg Count History:Latest 1	#Cover Feed Switchback Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-208	Pg Count History:Latest 1	#Jogger Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-209	Pg Count History:Latest 1	#Main Grip Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-210	Pg Count History:Latest 1	#Signature Thickness Sensor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-211	Pg Count History:Latest 1	#Signature Rotate Torque Diode	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-212	Pg Count History:Latest 1	#Trimmings Buffer Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-213	Pg Count History:Latest 1	#Signature Press Trq Lmt Clutch	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-215	Pg Count History:Latest 1	#Ball Screw Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-216	Pg Count History:Latest 1	#Sign/Stacking Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-217	Pg Count History:Latest 1	#Horizontal/Reg Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-218	Pg Count History:Latest 1	#Booklet Stack Drawer Connector	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-625-219	Pg Count History:Latest 1	#Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-001	Pg Count History:Latest 2	#Development Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	Displays PM Counter History: Latest 2.
7-626-002	Pg Count History:Latest 2	#Developer(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-003	Pg Count History:Latest 2	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-005	Pg Count History:Latest 2	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-006	Pg Count History:Latest 2	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-007	Pg Count History:Latest 2	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-008	Pg Count History:Latest 2	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-009	Pg Count History:Latest 2	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-010	Pg Count History:Latest 2	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-011	Pg Count History:Latest 2	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-012	Pg Count History:Latest 2	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-013	Pg Count History:Latest 2	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-015	Pg Count History:Latest 2	#Charger Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-016	Pg Count History:Latest 2	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-018	Pg Count History:Latest 2	#Development Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-019	Pg Count History:Latest 2	#Developer(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-020	Pg Count History:Latest 2	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-022	Pg Count History:Latest 2	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-023	Pg Count History:Latest 2	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-024	Pg Count History:Latest 2	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-025	Pg Count History:Latest 2	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-026	Pg Count History:Latest 2	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-027	Pg Count History:Latest 2	PCU CL(C):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-028	Pg Count History:Latest 2	PCU CL(C):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-029	Pg Count History:Latest 2	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-030	Pg Count History:Latest 2	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-032	Pg Count History:Latest 2	#Charger Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-033	Pg Count History:Latest 2	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-035	Pg Count History:Latest 2	#Development Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-036	Pg Count History:Latest 2	#Developer(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-037	Pg Count History:Latest 2	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-039	Pg Count History:Latest 2	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-040	Pg Count History:Latest 2	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-041	Pg Count History:Latest 2	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-042	Pg Count History:Latest 2	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-043	Pg Count History:Latest 2	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-044	Pg Count History:Latest 2	PCU CL(M):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-045	Pg Count History:Latest 2	PCU CL(M):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-046	Pg Count History:Latest 2	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-047	Pg Count History:Latest 2	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-049	Pg Count History:Latest 2	#Charger Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-050	Pg Count History:Latest 2	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-052	Pg Count History:Latest 2	#Development Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-053	Pg Count History:Latest 2	#Developer(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-054	Pg Count History:Latest 2	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-056	Pg Count History:Latest 2	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-057	Pg Count History:Latest 2	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-058	Pg Count History:Latest 2	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-059	Pg Count History:Latest 2	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-060	Pg Count History:Latest 2	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-061	Pg Count History:Latest 2	PCU CL(Y):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-062	Pg Count History:Latest 2	PCU CL(Y):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-063	Pg Count History:Latest 2	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-064	Pg Count History:Latest 2	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-066	Pg Count History:Latest 2	#Charger Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-067	Pg Count History:Latest 2	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-069	Pg Count History:Latest 2	#Development Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-070	Pg Count History:Latest 2	#Developer(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-626-071	Pg Count History:Latest 2	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-073	Pg Count History:Latest 2	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-074	Pg Count History:Latest 2	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-075	Pg Count History:Latest 2	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-076	Pg Count History:Latest 2	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-077	Pg Count History:Latest 2	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-078	Pg Count History:Latest 2	PCU CL(S):Joint	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-079	Pg Count History:Latest 2	PCU CL(S):Gears	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-080	Pg Count History:Latest 2	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-081	Pg Count History:Latest 2	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-083	Pg Count History:Latest 2	#Charger Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-084	Pg Count History:Latest 2	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-086	Pg Count History:Latest 2	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-087	Pg Count History:Latest 2	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-088	Pg Count History:Latest 2	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-089	Pg Count History:Latest 2	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-090	Pg Count History:Latest 2	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-091	Pg Count History:Latest 2	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-092	Pg Count History:Latest 2	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-093	Pg Count History:Latest 2	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-094	Pg Count History:Latest 2	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-095	Pg Count History:Latest 2	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-096	Pg Count History:Latest 2	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-097	Pg Count History:Latest 2	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-099	Pg Count History:Latest 2	#Paper Transfer Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-100	Pg Count History:Latest 2	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-101	Pg Count History:Latest 2	Paper Transfer Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-102	Pg Count History:Latest 2	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-103	Pg Count History:Latest 2	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-106	Pg Count History:Latest 2	#Fuser Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-107	Pg Count History:Latest 2	Fuser Unit:Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-108	Pg Count History:Latest 2	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-109	Pg Count History:Latest 2	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-110	Pg Count History:Latest 2	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-111	Pg Count History:Latest 2	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-112	Pg Count History:Latest 2	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-116	Pg Count History:Latest 2	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-117	Pg Count History:Latest 2	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-118	Pg Count History:Latest 2	#Ozone Filter:Main	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-119	Pg Count History:Latest 2	Ozone Filter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-120	Pg Count History:Latest 2	Ozone Filter:C/T BOX	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-121	Pg Count History:Latest 2	#Dust Proof Filter:Main	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-122	Pg Count History:Latest 2	Filter:Prevent Fence	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-123	Pg Count History:Latest 2	Filter:Duct	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-124	Pg Count History:Latest 2	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-131	Pg Count History:Latest 2	#Tray1	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-132	Pg Count History:Latest 2	Tray1:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-133	Pg Count History:Latest 2	Tray1:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-134	Pg Count History:Latest 2	Tray1:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-136	Pg Count History:Latest 2	#Tray2	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-137	Pg Count History:Latest 2	Tray2:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-138	Pg Count History:Latest 2	Tray2:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-139	Pg Count History:Latest 2	Tray2:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-141	Pg Count History:Latest 2	#3-Tray LCT:Tray3	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-142	Pg Count History:Latest 2	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-143	Pg Count History:Latest 2	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-144	Pg Count History:Latest 2	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-146	Pg Count History:Latest 2	#3-Tray LCT:Tray4	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-147	Pg Count History:Latest 2	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-148	Pg Count History:Latest 2	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-149	Pg Count History:Latest 2	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-151	Pg Count History:Latest 2	#3-Tray LCT:Tray5	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-152	Pg Count History:Latest 2	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-153	Pg Count History:Latest 2	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-154	Pg Count History:Latest 2	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-156	Pg Count History:Latest 2	#Bypass Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-157	Pg Count History:Latest 2	Bypass Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-158	Pg Count History:Latest 2	Bypass Tray:Feed Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-159	Pg Count History:Latest 2	Bypass Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-161	Pg Count History:Latest 2	#Interposer Upper Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-162	Pg Count History:Latest 2	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-163	Pg Count History:Latest 2	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-164	Pg Count History:Latest 2	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-166	Pg Count History:Latest 2	#Interposer Lower Tray	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-167	Pg Count History:Latest 2	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-168	Pg Count History:Latest 2	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-169	Pg Count History:Latest 2	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-171	Pg Count History:Latest 2	#ADF	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-172	Pg Count History:Latest 2	ADF:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-173	Pg Count History:Latest 2	ADF:Pickup Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-174	Pg Count History:Latest 2	ADF:Separate Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-176	Pg Count History:Latest 2	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-177	Pg Count History:Latest 2	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-178	Pg Count History:Latest 2	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-179	Pg Count History:Latest 2	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-180	Pg Count History:Latest 2	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-181	Pg Count History:Latest 2	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-183	Pg Count History:Latest 2	#Trimming Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-184	Pg Count History:Latest 2	#Trimmings Catcher	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-185	Pg Count History:Latest 2	#Rotation Clamp Pad	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-186	Pg Count History:Latest 2	#Stack Rotation Vibrating Plate	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-187	Pg Count History:Latest 2	#Switchback Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-188	Pg Count History:Latest 2	#Ripple Idle Roller (Center)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-189	Pg Count History:Latest 2	#Ripple Idle Rollers	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-190	Pg Count History:Latest 2	#TE Press Roller (Large)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-191	Pg Count History:Latest 2	#TE Press Roller (Small)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-192	Pg Count History:Latest 2	#Spine Fold Harness (Right)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-193	Pg Count History:Latest 2	#Spine Fold Harness (Left)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-194	Pg Count History:Latest 2	#Signature Transport Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-195	Pg Count History:Latest 2	#Stack Rotation Up-down Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-196	Pg Count History:Latest 2	#Stack Rotation Grip Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-197	Pg Count History:Latest 2	#Stack Rotate Press LED Harness	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-198	Pg Count History:Latest 2	#Pick-up Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-199	Pg Count History:Latest 2	#Separation Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-200	Pg Count History:Latest 2	#Feed Roller Upper	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-201	Pg Count History:Latest 2	#Pick-up Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-202	Pg Count History:Latest 2	#Separation Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-203	Pg Count History:Latest 2	#Feed Roller Lower	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-204	Pg Count History:Latest 2	#Blade Cradle	ENG	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-626-205	Pg Count History:Latest 2	#Switchback Torque Limiter	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-206	Pg Count History:Latest 2	#Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-207	Pg Count History:Latest 2	#Cover Feed Switchback Roller	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-208	Pg Count History:Latest 2	#Jogger Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-209	Pg Count History:Latest 2	#Main Grip Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-210	Pg Count History:Latest 2	#Signature Thickness Sensor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-211	Pg Count History:Latest 2	#Signature Rotate Torque Diode	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-212	Pg Count History:Latest 2	#Trimmings Buffer Motor	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-213	Pg Count History:Latest 2	#Signature Press Trq Lmt Clutch	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-215	Pg Count History:Latest 2	#Ball Screw Unit	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-216	Pg Count History:Latest 2	#Sign/Stacking Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-217	Pg Count History:Latest 2	#Horizontal/Reg Discharger	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-218	Pg Count History:Latest 2	#Booklet Stack Drawer Connector	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-626-219	Pg Count History:Latest 2	#Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999 / 0 / 1]	v	v	
7-628-002	Clear PM Counter	Reset All Counts	ENG	[0 to 1 / 0 / 1]	v	v	Clears all PM Counters.
7-710-001	Output Page Counter: Display	K	ENG	[0 to 4000000000 / 0 / 1page]	v	v	Displays output page counter.
7-710-002	Output Page Counter: Display	C	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	It counts up every imaging process and no matter if
7-710-003	Output Page Counter: Display	M	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	there is no image.
7-710-004	Output Page Counter: Display	Y	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-005	Output Page Counter: Display	S1_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-006	Output Page Counter: Display	S2_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-007	Output Page Counter: Display	S3_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-008	Output Page Counter: Display	S4_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-009	Output Page Counter: Display	S5_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-010	Output Page Counter: Display	S6_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-011	Output Page Counter: Display	S7_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-012	Output Page Counter: Display	S8_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-013	Output Page Counter: Display	S9_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-014	Output Page Counter: Display	S10_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-015	Output Page Counter: Display	S11_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-016	Output Page Counter: Display	S12_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-017	Output Page Counter: Display	S13_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-018	Output Page Counter: Display	S14_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-019	Output Page Counter: Display	S15_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-020	Output Page Counter: Display	S16_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-021	Output Page Counter: Display	S17_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-022	Output Page Counter: Display	S18_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-023	Output Page Counter: Display	S19_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-024	Output Page Counter: Display	S20_FCS	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-105	Output Page Counter: Display	S1_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-106	Output Page Counter: Display	S2_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-107	Output Page Counter: Display	S3_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-108	Output Page Counter: Display	S4_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-109	Output Page Counter: Display	S5_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-110	Output Page Counter: Display	S6_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-111	Output Page Counter: Display	S7_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-112	Output Page Counter: Display	S8_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-113	Output Page Counter: Display	S9_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-114	Output Page Counter: Display	S10_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-115	Output Page Counter: Display	S11_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-116	Output Page Counter: Display	S12_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-117	Output Page Counter: Display	S13_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-118	Output Page Counter: Display	S14_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-119	Output Page Counter: Display	S15_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-120	Output Page Counter: Display	S16_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-121	Output Page Counter: Display	S17_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-122	Output Page Counter: Display	S18_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-123	Output Page Counter: Display	S19_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-710-124	Output Page Counter: Display	S20_SW	ENG*	[0 to 4000000000 / 0 / 1page]	v	v	
7-720-001	Average Img Coverage: Disp	K	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	Displays the average of image coverage.
7-720-002	Average Img Coverage: Disp	C	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-003	Average Img Coverage: Disp	M	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-004	Average Img Coverage: Disp	Y	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-005	Average Img Coverage: Disp	S1	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-006	Average Img Coverage: Disp	S2	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-007	Average Img Coverage: Disp	S3	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-008	Average Img Coverage: Disp	S4	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-009	Average Img Coverage: Disp	S5	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-010	Average Img Coverage: Disp	S6	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-011	Average Img Coverage: Disp	S7	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-012	Average Img Coverage: Disp	S8	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-013	Average Img Coverage: Disp	S9	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-014	Average Img Coverage: Disp	S10	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-015	Average Img Coverage: Disp	S11	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-016	Average Img Coverage: Disp	S12	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-017	Average Img Coverage: Disp	S13	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-018	Average Img Coverage: Disp	S14	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-019	Average Img Coverage: Disp	S15	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-020	Average Img Coverage: Disp	S16	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-021	Average Img Coverage: Disp	S17	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-022	Average Img Coverage: Disp	S18	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-023	Average Img Coverage: Disp	S19	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-720-024	Average Img Coverage: Disp	S20	ENG*	[0.00 to 100.00 / 0.00 / 0.01%]	v	v	
7-801-002	ROM No.	Engine	ENG*	[0 to 0 / 0 / 0]	v	v	Displays the serial number, the ROM version, and the
7-801-005	ROM No.	ADF	ENG	[0 to 0 / 0 / 0]	v	v	firmware version for each unit or peripheral.
7-801-007	ROM No.	FIN1	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-008	ROM No.	FIN2	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-010	ROM No.	LCT	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-020	ROM No.	Cover Interposer	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-025	ROM No.	Folding Unit	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-028	ROM No.	LCT2	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-029	ROM No.	RingBinder Main	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-030	ROM No.	RingBinder Sub	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-031	ROM No.	P-Binder_Relay	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-032	ROM No.	P-Binder_Master	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-033	ROM No.	P-Binder_Insert	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-034	ROM No.	P-Binder_Slave	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-035	ROM No.	P-Binder_Cutter	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-036	ROM No.	Stacker	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-037	ROM No.	Stacker 2	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-039	ROM No.	Buffer Pass Unit	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-042	ROM No.	TDCU	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-043	ROM No.	LCT3	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-044	ROM No.	3rd-Party Peripheral I/F Box	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-047	ROM No.	3rd-Party Peripheral Feed I/F Box	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-056	ROM No.	CRB-L	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-057	ROM No.	CRB-R	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-102	Firmware Version	Engine	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-105	Firmware Version	ADF	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-107	Firmware Version	FIN1	ENG	[0 to 0 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-801-108	Firmware Version	FIN2	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-110	Firmware Version	LCT	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-120	Firmware Version	Cover Interposer	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-125	Firmware Version	Folding Unit	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-128	Firmware Version	LCT2	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-129	Firmware Version	RingBinder Main	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-130	Firmware Version	RingBinder Sub	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-131	Firmware Version	P-Binder_Relay	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-132	Firmware Version	P-Binder_Master	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-133	Firmware Version	P-Binder_Insert	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-134	Firmware Version	P-Binder_Slave	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-135	Firmware Version	P-Binder_Cutter	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-136	Firmware Version	Stacker	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-137	Firmware Version	Stacker 2	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-139	Firmware Version	Buffer Pass Unit	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-142	Firmware Version	TDCU	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-143	Firmware Version	LCT3	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-144	ROM Version	3rd-Party Peripheral I/F Box	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-147	ROM Version	3rd-Party Peripheral Feed I/F Box	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-156	Firmware Version	CRB-L	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-157	Firmware Version	CRB-R	ENG	[0 to 0 / 0 / 0]	v	v	
7-801-255	ROM No./ Firmware Version		CTL	[0 to 0 / 0 / 0]	v	v	
7-803-001	PM Counter Display	Paper	CTL*	[0 to 9999999 / 0 / 0]	v	v	Displays the PM counter.
7-804-001	PM Counter Reset	Paper	CTL	[0 to 0 / 0 / 0]	v	v	Clears the PM counter of SP7-803.
7-807-001	SC/Jam Counter Reset		CTL	[0 to 0 / 0 / 0]	v	v	Clears the counters related to SC codes and paper jams.
7-826-001	MF Error Counter	Error Total	CTL*	[0 to 9999999 / 0 / 0]	v	v	Displays the number of counts that could not be counted of the card/key counter.
7-826-002	MF Error Counter	Error Staple	CTL*	[0 to 9999999 / 0 / 0]	v	v	
7-827-001	MF Error Counter Clear		CTL	[0 to 0 / 0 / 0]	v	v	Clears the counter of SP7-826-001, -002.
7-832-001	Self-Diagnose Result Display		CTL	[0 to 0 / 0 / 0]	v	v	Displays the result of the diagnostics.
7-835-001	ACC Counter	Copy ACC	CTL*	[0 to 9999999 / 0 / 0]	v		-
7-835-002	ACC Counter	Printer ACC	CTL*	[0 to 9999999 / 0 / 0]	v		-
7-836-001	Total Memory Size		CTL	[0 to 0xffffffff / 0 / 0MB]	v	v	Displays the memory capacity of the controller system.
7-840-001	ServiceSP Entry Code Chg Hist	Change Time :Latest	CTL*	[0 to 0 / 0 / 0]	v	v	Records dates and times of resetting/changing "Service SP mode switch code setting" for the recent 2 times. (Decides whether the record is for setting changes or resets by branch number.)
7-840-002	ServiceSP Entry Code Chg Hist	Change Time :Last1	CTL*	[0 to 0 / 0 / 0]	v	v	
7-840-101	ServiceSP Entry Code Chg Hist	Initialize Time :Latest	CTL*	[0 to 0 / 0 / 0]	v	v	
7-840-102	ServiceSP Entry Code Chg Hist	Initialize Time :Last1	CTL*	[0 to 0 / 0 / 0]	v	v	
7-855-001	Coverage Range	Coverage Range 1	CTL*	[1 to 200 / 5 / 1%]	v	v	Sets upper and lower coverage range.
7-855-002	Coverage Range	Coverage Range 2	CTL*	[1 to 200 / 20 / 1%]	v	v	The value of SP7-855-001 cannot be bigger than SP7-855-002. * This SP does not be cleared, set the initial value when replacing the NVRAM. If this initial value is not set, the value is set to "0" and coverage counter (SP8-601-***) does not work properly.
7-901-001	Assert Info.	File Name	CTL*	[0 to 0 / 0 / 0]	v	v	Records the location where a problem is detected in the program. Used for debugging.
7-901-002	Assert Info.	Number of Lines	CTL*	[0 to 0 / 0 / 0]	v	v	
7-901-003	Assert Info.	Location	CTL*	[0 to 0 / 0 / 0]	v	v	
7-910-001	ROM No	System/Copy	CTL	[0 to 0 / 0 / 0]	v	v	The ROM part number of the main machine and peripheral are printed out on the SMC. (This SP is not displayed on the operation panel.)
7-910-002	ROM No	Engine	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-003	ROM No	Lcdc	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-005	ROM No	ADF	CTL	[0 to 0 / 0 / 0]	v		
7-910-007	ROM No	Finisher1	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-008	ROM No	Finisher2	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-010	ROM No	LCT	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-018	ROM No	NetworkSupport	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-020	ROM No	Cover Interposer	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-022	ROM No	BIOS	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-023	ROM No	HDD Format Option	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-025	ROM No	Folding Unit	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-028	ROM No	LCT2	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-029	ROM No	RB PCB 1	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-030	ROM No	RB PCB 2	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-031	ROM No	PB PCB 1	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-032	ROM No	PB PCB 2	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-033	ROM No	PB PCB 3	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-034	ROM No	PB PCB 4	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-035	ROM No	PB PCB 5	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-036	ROM No	Stacker 1	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-037	ROM No	Stacker 2	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-039	ROM No	Buffer Pass Unit	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-042	ROM No	TDCU	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-043	ROM No	LCT3	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-044	ROM No	Fin_IFBox	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-047	ROM No	Feed_IFBox	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-056	ROM No	CRB-L	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-057	ROM No	CRB-R	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-150	ROM No	RPCS	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-151	ROM No	PS	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-152	ROM No	RPDL	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-156	ROM No	R55	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-157	ROM No	RTIFF	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-158	ROM No	PCL	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-159	ROM No	PCLXL	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-160	ROM No	MSIS	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-162	ROM No	PDF	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-165	ROM No	PJL	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-167	ROM No	MediaPrint:JPEG	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-168	ROM No	MediaPrint:TIFF	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-180	ROM No	FONT	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-181	ROM No	FONT1	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-182	ROM No	FONT2	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-183	ROM No	FONT3	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-184	ROM No	FONT4	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-185	ROM No	FONT5	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-186	ROM No	FONT6	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-187	ROM No	FONT7	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-200	ROM No	Factory	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-201	ROM No	Copy	CTL	[0 to 0 / 0 / 0]	v		
7-910-202	ROM No	NetworkDocBox	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-204	ROM No	Printer	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-205	ROM No	Scanner	CTL	[0 to 0 / 0 / 0]	v		
7-910-210	ROM No	MIB	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-211	ROM No	Websupport	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-212	ROM No	WebUapl	CTL	[0 to 0 / 0 / 0]	v		
7-910-213	ROM No	SDK1	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-214	ROM No	SDK2	CTL	[0 to 0 / 0 / 0]	v	v	
7-910-215	ROM No	SDK3	CTL	[0 to 0 / 0 / 0]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-910-250	ROM No	Package	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-001	Firmware Version	System/Copy	CTL	[0 to 0 / 0 / 0]	v	v	The firmware version of the main machine and peripheral are printed out on the SMC. (This SP is not displayed on the operation panel.)
7-911-002	Firmware Version	Engine	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-003	Firmware Version	Lcdc	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-005	Firmware Version	ADF	CTL	[0 to 0 / 0 / 0]	v		
7-911-007	Firmware Version	Finisher1	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-008	Firmware Version	Finisher2	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-010	Firmware Version	LCT	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-018	Firmware Version	NetworkSupport	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-020	Firmware Version	Cover Interposer	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-022	Firmware Version	BIOS	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-023	Firmware Version	HDD Format Option	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-025	Firmware Version	Folding Unit	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-028	Firmware Version	LCT2	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-029	Firmware Version	RB PCB 1	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-030	Firmware Version	RB PCB 2	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-031	Firmware Version	PB PCB 1	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-032	Firmware Version	PB PCB 2	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-033	Firmware Version	PB PCB 3	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-034	Firmware Version	PB PCB 4	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-035	Firmware Version	PB PCB 5	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-036	Firmware Version	Stacker 1	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-037	Firmware Version	Stacker 2	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-039	Firmware Version	Buffer Pass Unit	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-042	Firmware Version	TDCU	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-043	Firmware Version	LCT3	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-044	Firmware Version	Fin_IFBox	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-047	Firmware Version	Feed_IFBox	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-056	Firmware Version	CRB-L	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-057	Firmware Version	CRB-R	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-150	Firmware Version	RPCS	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-151	Firmware Version	PS	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-152	Firmware Version	RPDL	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-156	Firmware Version	R55	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-157	Firmware Version	RTIFF	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-158	Firmware Version	PCL	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-159	Firmware Version	PCLXL	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-160	Firmware Version	MSIS	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-162	Firmware Version	PDF	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-165	Firmware Version	PJL	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-167	Firmware Version	MediaPrint:JPEG	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-168	Firmware Version	MediaPrint:TIFF	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-180	Firmware Version	FONT	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-181	Firmware Version	FONT1	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-182	Firmware Version	FONT2	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-183	Firmware Version	FONT3	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-184	Firmware Version	FONT4	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-185	Firmware Version	FONT5	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-186	Firmware Version	FONT6	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-187	Firmware Version	FONT7	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-200	Firmware Version	Factory	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-201	Firmware Version	Copy	CTL	[0 to 0 / 0 / 0]	v		
7-911-202	Firmware Version	NetworkDocBox	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-204	Firmware Version	Printer	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-205	Firmware Version	Scanner	CTL	[0 to 0 / 0 / 0]	v		
7-911-210	Firmware Version	MIB	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-211	Firmware Version	Websupport	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-212	Firmware Version	WebUapl	CTL	[0 to 0 / 0 / 0]	v		
7-911-213	Firmware Version	SDK1	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-214	Firmware Version	SDK2	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-215	Firmware Version	SDK3	CTL	[0 to 0 / 0 / 0]	v	v	
7-911-250	Firmware Version	Package	CTL	[0 to 0 / 0 / 0]	v	v	
7-931-001	Toner Bottle S	Machine Serial ID	ENG	[0 to 255 / 0 / 1]	v	v	Displays/stores the toner bottle information.
7-931-002	Toner Bottle S	Cartridge Ver	ENG*	[0 to 255 / 0 / 1]	v	v	
7-931-003	Toner Bottle S	Brand ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-931-004	Toner Bottle S	Area ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-931-005	Toner Bottle S	Product ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-931-006	Toner Bottle S	Color ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-931-007	Toner Bottle S	Maintenance ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-931-008	Toner Bottle S	New Product Information	ENG*	[0 to 255 / 0 / 1]	v	v	
7-931-009	Toner Bottle S	Recycle Counter	ENG*	[0 to 255 / 0 / 1]	v	v	
7-931-010	Toner Bottle S	Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-931-011	Toner Bottle S	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-931-012	Toner Bottle S	Toner Remaining	ENG*	[0 to 100 / 100 / 1%]	v	v	
7-931-013	Toner Bottle S	EDP Code	ENG*	[0 to 0 / 0 / 1]	v	v	
7-931-014	Toner Bottle S	End History	ENG*	[0 to 0 / 0 / 1]	v	v	
7-931-015	Toner Bottle S	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-931-016	Toner Bottle S	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-931-017	Toner Bottle S	Attachment: Color Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-931-018	Toner Bottle S	End: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-931-019	Toner Bottle S	End: Color Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-931-020	Toner Bottle S	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-931-021	Toner Bottle S	End Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-932-001	Toner Bottle C	Machine Serial ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-002	Toner Bottle C	Cartridge Ver	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-003	Toner Bottle C	Brand ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-004	Toner Bottle C	Area ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-005	Toner Bottle C	Product ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-006	Toner Bottle C	Color ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-007	Toner Bottle C	Maintenance ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-008	Toner Bottle C	New Product Information	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-009	Toner Bottle C	Recycle Counter	ENG*	[0 to 255 / 0 / 1]	v	v	
7-932-010	Toner Bottle C	Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-932-011	Toner Bottle C	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-932-012	Toner Bottle C	Toner Remaining	ENG*	[0 to 100 / 100 / 1%]	v	v	
7-932-013	Toner Bottle C	EDP Code	ENG*	[0 to 0 / 0 / 1]	v	v	
7-932-014	Toner Bottle C	End History	ENG*	[0 to 0 / 0 / 1]	v	v	
7-932-015	Toner Bottle C	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-932-016	Toner Bottle C	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-932-017	Toner Bottle C	Attachment: Color Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-932-018	Toner Bottle C	End: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-932-019	Toner Bottle C	End: Color Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-932-020	Toner Bottle C	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-932-021	Toner Bottle C	End Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-933-001	Toner Bottle M	MachineSerialID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-933-002	Toner Bottle M	Cartridge Ver	ENG*	[0 to 255 / 0 / 1]	v	v	
7-933-003	Toner Bottle M	Brand ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-933-004	Toner Bottle M	Area ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-933-005	Toner Bottle M	Product ID	ENG*	[0 to 255 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-933-006	Toner Bottle M	Color ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-933-007	Toner Bottle M	Maintenance ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-933-008	Toner Bottle M	New Product Information	ENG*	[0 to 255 / 0 / 1]	v	v	
7-933-009	Toner Bottle M	Recycle Counter	ENG*	[0 to 255 / 0 / 1]	v	v	
7-933-010	Toner Bottle M	Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-933-011	Toner Bottle M	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-933-012	Toner Bottle M	Toner Remaining	ENG*	[0 to 100 / 100 / 1%]	v	v	
7-933-013	Toner Bottle M	EDP Code	ENG*	[0 to 0 / 0 / 1]	v	v	
7-933-014	Toner Bottle M	End History	ENG*	[0 to 0 / 0 / 1]	v	v	
7-933-015	Toner Bottle M	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-933-016	Toner Bottle M	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-933-017	Toner Bottle M	Attachment: Color Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-933-018	Toner Bottle M	End: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-933-019	Toner Bottle M	End: Color Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-933-020	Toner Bottle M	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-933-021	Toner Bottle M	End Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-934-001	Toner Bottle Y	MachineSerialID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-002	Toner Bottle Y	Cartridge Ver	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-003	Toner Bottle Y	Brand ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-004	Toner Bottle Y	Area ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-005	Toner Bottle Y	Product ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-006	Toner Bottle Y	Color ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-007	Toner Bottle Y	Maintenance ID	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-008	Toner Bottle Y	New Product Information	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-009	Toner Bottle Y	Recycle Counter	ENG*	[0 to 255 / 0 / 1]	v	v	
7-934-010	Toner Bottle Y	Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-934-011	Toner Bottle Y	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-934-012	Toner Bottle Y	Toner Remaining	ENG*	[0 to 100 / 100 / 1%]	v	v	
7-934-013	Toner Bottle Y	EDP Code	ENG*	[0 to 0 / 0 / 1]	v	v	
7-934-014	Toner Bottle Y	End History	ENG*	[0 to 0 / 0 / 1]	v	v	
7-934-015	Toner Bottle Y	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-934-016	Toner Bottle Y	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-934-017	Toner Bottle Y	Attachment: Color Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-934-018	Toner Bottle Y	End: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-934-019	Toner Bottle Y	End: Color Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-934-020	Toner Bottle Y	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-934-021	Toner Bottle Y	End Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-001	Toner Bottle Log 1: S	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	Displays/stores the toner bottle log.
7-935-002	Toner Bottle Log 1: S	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-003	Toner Bottle Log 1: S	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-935-004	Toner Bottle Log 1: S	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-011	Toner Bottle Log 2: S	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-012	Toner Bottle Log 2: S	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-013	Toner Bottle Log 2: S	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-935-014	Toner Bottle Log 2: S	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-021	Toner Bottle Log 3: S	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-022	Toner Bottle Log 3: S	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-023	Toner Bottle Log 3: S	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-935-024	Toner Bottle Log 3: S	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-031	Toner Bottle Log 4: S	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-032	Toner Bottle Log 4: S	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-033	Toner Bottle Log 4: S	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-935-034	Toner Bottle Log 4: S	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-041	Toner Bottle Log 5: S	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-042	Toner Bottle Log 5: S	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-935-043	Toner Bottle Log 5: S	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-935-044	Toner Bottle Log 5: S	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-001	Toner Bottle Log 1: C	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-002	Toner Bottle Log 1: C	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-003	Toner Bottle Log 1: C	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-936-004	Toner Bottle Log 1: C	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-011	Toner Bottle Log 2: C	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-012	Toner Bottle Log 2: C	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-013	Toner Bottle Log 2: C	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-936-014	Toner Bottle Log 2: C	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-021	Toner Bottle Log 3: C	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-022	Toner Bottle Log 3: C	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-023	Toner Bottle Log 3: C	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-936-024	Toner Bottle Log 3: C	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-031	Toner Bottle Log 4: C	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-032	Toner Bottle Log 4: C	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-033	Toner Bottle Log 4: C	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-936-034	Toner Bottle Log 4: C	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-041	Toner Bottle Log 5: C	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-042	Toner Bottle Log 5: C	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-936-043	Toner Bottle Log 5: C	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-936-044	Toner Bottle Log 5: C	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-001	Toner Bottle Log 1: M	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-002	Toner Bottle Log 1: M	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-003	Toner Bottle Log 1: M	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-937-004	Toner Bottle Log 1: M	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-011	Toner Bottle Log 2: M	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-012	Toner Bottle Log 2: M	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-013	Toner Bottle Log 2: M	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-937-014	Toner Bottle Log 2: M	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-021	Toner Bottle Log 3: M	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-022	Toner Bottle Log 3: M	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-023	Toner Bottle Log 3: M	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-937-024	Toner Bottle Log 3: M	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-031	Toner Bottle Log 4: M	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-032	Toner Bottle Log 4: M	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-033	Toner Bottle Log 4: M	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-937-034	Toner Bottle Log 4: M	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-041	Toner Bottle Log 5: M	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-042	Toner Bottle Log 5: M	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-937-043	Toner Bottle Log 5: M	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-937-044	Toner Bottle Log 5: M	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-001	Toner Bottle Log 1: Y	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-002	Toner Bottle Log 1: Y	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-003	Toner Bottle Log 1: Y	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-938-004	Toner Bottle Log 1: Y	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-011	Toner Bottle Log 2: Y	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-012	Toner Bottle Log 2: Y	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-013	Toner Bottle Log 2: Y	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-938-014	Toner Bottle Log 2: Y	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-021	Toner Bottle Log 3: Y	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-022	Toner Bottle Log 3: Y	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-023	Toner Bottle Log 3: Y	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-938-024	Toner Bottle Log 3: Y	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-938-031	Toner Bottle Log 4: Y	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-032	Toner Bottle Log 4: Y	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-033	Toner Bottle Log 4: Y	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-938-034	Toner Bottle Log 4: Y	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-041	Toner Bottle Log 5: Y	SerialNo.	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-042	Toner Bottle Log 5: Y	Attachment Date	ENG*	[0 to 0 / 0 / 1]	v	v	
7-938-043	Toner Bottle Log 5: Y	Attachment: Total Counter	ENG*	[0 to 99999999 / 0 / 1]	v	v	
7-938-044	Toner Bottle Log 5: Y	Refill Information	ENG*	[0 to 0 / 0 / 1]	v	v	
7-940-002	Drive Distance:End Std Value	#Developer(Bk)	ENG*	[0 to 99999999 / 5565000 / 1m]	v	v	Displays the standard end value for the drive distance.
7-940-003	Drive Distance:End Std Value	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 359000 / 1m]	v	v	
7-940-005	Drive Distance:End Std Value	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-006	Drive Distance:End Std Value	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-007	Drive Distance:End Std Value	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-008	Drive Distance:End Std Value	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-009	Drive Distance:End Std Value	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-010	Drive Distance:End Std Value	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-011	Drive Distance:End Std Value	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-012	Drive Distance:End Std Value	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-013	Drive Distance:End Std Value	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-015	Drive Distance:End Std Value	#Charger Unit(Bk)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-016	Drive Distance:End Std Value	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 731000 / 1m]	v	v	
7-940-019	Drive Distance:End Std Value	#Developer(C)	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-020	Drive Distance:End Std Value	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 359000 / 1m]	v	v	
7-940-022	Drive Distance:End Std Value	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-023	Drive Distance:End Std Value	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-024	Drive Distance:End Std Value	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-025	Drive Distance:End Std Value	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-026	Drive Distance:End Std Value	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-027	Drive Distance:End Std Value	PCU CL(C):Joint	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-028	Drive Distance:End Std Value	PCU CL(C):Gears	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-029	Drive Distance:End Std Value	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-030	Drive Distance:End Std Value	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-032	Drive Distance:End Std Value	#Charger Unit(C)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-033	Drive Distance:End Std Value	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 731000 / 1m]	v	v	
7-940-036	Drive Distance:End Std Value	#Developer(M)	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-037	Drive Distance:End Std Value	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 359000 / 1m]	v	v	
7-940-039	Drive Distance:End Std Value	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-040	Drive Distance:End Std Value	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-041	Drive Distance:End Std Value	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-042	Drive Distance:End Std Value	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-043	Drive Distance:End Std Value	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-044	Drive Distance:End Std Value	PCU CL(M):Joint	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-045	Drive Distance:End Std Value	PCU CL(M):Gears	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-046	Drive Distance:End Std Value	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-047	Drive Distance:End Std Value	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-049	Drive Distance:End Std Value	#Charger Unit(M)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-050	Drive Distance:End Std Value	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 731000 / 1m]	v	v	
7-940-053	Drive Distance:End Std Value	#Developer(Y)	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-054	Drive Distance:End Std Value	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 359000 / 1m]	v	v	
7-940-056	Drive Distance:End Std Value	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-057	Drive Distance:End Std Value	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-058	Drive Distance:End Std Value	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-059	Drive Distance:End Std Value	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-060	Drive Distance:End Std Value	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-061	Drive Distance:End Std Value	PCU CL(Y):Joint	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-062	Drive Distance:End Std Value	PCU CL(Y):Gears	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-063	Drive Distance:End Std Value	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-064	Drive Distance:End Std Value	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-066	Drive Distance:End Std Value	#Charger Unit(Y)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-067	Drive Distance:End Std Value	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 731000 / 1m]	v	v	
7-940-070	Drive Distance:End Std Value	#Developer(S)	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-071	Drive Distance:End Std Value	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 359000 / 1m]	v	v	
7-940-073	Drive Distance:End Std Value	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-074	Drive Distance:End Std Value	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-075	Drive Distance:End Std Value	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-076	Drive Distance:End Std Value	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-077	Drive Distance:End Std Value	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-078	Drive Distance:End Std Value	PCU CL(S):Joint	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-079	Drive Distance:End Std Value	PCU CL(S):Gears	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-080	Drive Distance:End Std Value	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-081	Drive Distance:End Std Value	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-083	Drive Distance:End Std Value	#Charger Unit(S)	ENG	[0 to 99999999 / 166000 / 1m]	v	v	
7-940-084	Drive Distance:End Std Value	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 731000 / 1m]	v	v	
7-940-086	Drive Distance:End Std Value	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 744000 / 1m]	v	v	
7-940-087	Drive Distance:End Std Value	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 744000 / 1m]	v	v	
7-940-088	Drive Distance:End Std Value	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 744000 / 1m]	v	v	
7-940-089	Drive Distance:End Std Value	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 744000 / 1m]	v	v	
7-940-090	Drive Distance:End Std Value	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 744000 / 1m]	v	v	
7-940-091	Drive Distance:End Std Value	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 744000 / 1m]	v	v	
7-940-092	Drive Distance:End Std Value	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 496000 / 1m]	v	v	
7-940-093	Drive Distance:End Std Value	#ITB Cleaning Unit	ENG	[0 to 99999999 / 248000 / 1m]	v	v	
7-940-094	Drive Distance:End Std Value	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 248000 / 1m]	v	v	
7-940-095	Drive Distance:End Std Value	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 248000 / 1m]	v	v	
7-940-096	Drive Distance:End Std Value	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 248000 / 1m]	v	v	
7-940-097	Drive Distance:End Std Value	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 248000 / 1m]	v	v	
7-940-099	Drive Distance:End Std Value	#Paper Transfer Unit	ENG	[0 to 99999999 / 165000 / 1m]	v	v	
7-940-100	Drive Distance:End Std Value	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 248000 / 1m]	v	v	
7-940-101	Drive Distance:End Std Value	Paper Transfer Roller	ENG	[0 to 99999999 / 165000 / 1m]	v	v	
7-940-102	Drive Distance:End Std Value	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 248000 / 1m]	v	v	
7-940-103	Drive Distance:End Std Value	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 248000 / 1m]	v	v	
7-940-106	Drive Distance:End Std Value	#Fuser Unit	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-107	Drive Distance:End Std Value	Fuser Unit:Belt	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-108	Drive Distance:End Std Value	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-109	Drive Distance:End Std Value	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-110	Drive Distance:End Std Value	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-111	Drive Distance:End Std Value	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-112	Drive Distance:End Std Value	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-116	Drive Distance:End Std Value	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 5565000 / 1m]	v	v	
7-940-117	Drive Distance:End Std Value	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 99999999 / 1m]	v	v	
7-942-002	Drive Distance % Counter	#Developer(Bk)	ENG	[0 to 255 / 0 / 1%]	v	v	Displays ratio for the standard end value of the drive distance counter.
7-942-003	Drive Distance % Counter	#Development Unit(Bk):Vent Filter	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-005	Drive Distance % Counter	#PCU Cleaning Unit(Bk)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-006	Drive Distance % Counter	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-007	Drive Distance % Counter	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-008	Drive Distance % Counter	PCU CL(Bk):Lubricant	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-009	Drive Distance % Counter	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-010	Drive Distance % Counter	PCU CL(Bk):Joint	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-011	Drive Distance % Counter	PCU CL(Bk):Gears	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-012	Drive Distance % Counter	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-942-013	Drive Distance % Counter	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-015	Drive Distance % Counter	#Charger Unit(Bk)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-016	Drive Distance % Counter	#Photoconductor Unit(Bk)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-019	Drive Distance % Counter	#Developer(C)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-020	Drive Distance % Counter	#Development Unit(C):Vent Filter	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-022	Drive Distance % Counter	#PCU Cleaning Unit(C)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-023	Drive Distance % Counter	PCU CL(C):Cleaning Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-024	Drive Distance % Counter	PCU CL(C):Lubrication Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-025	Drive Distance % Counter	PCU CL(C):Lubricant	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-026	Drive Distance % Counter	PCU CL(C):Lubrication Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-027	Drive Distance % Counter	PCU CL(C):Joint	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-028	Drive Distance % Counter	PCU CL(C):Gears	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-029	Drive Distance % Counter	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-030	Drive Distance % Counter	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-032	Drive Distance % Counter	#Charger Unit(C)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-033	Drive Distance % Counter	#Photoconductor Unit(C)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-036	Drive Distance % Counter	#Developer(M)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-037	Drive Distance % Counter	#Development Unit(M):Vent Filter	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-039	Drive Distance % Counter	#PCU Cleaning Unit(M)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-040	Drive Distance % Counter	PCU CL(M):Cleaning Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-041	Drive Distance % Counter	PCU CL(M):Lubrication Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-042	Drive Distance % Counter	PCU CL(M):Lubricant	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-043	Drive Distance % Counter	PCU CL(M):Lubrication Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-044	Drive Distance % Counter	PCU CL(M):Joint	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-045	Drive Distance % Counter	PCU CL(M):Gears	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-046	Drive Distance % Counter	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-047	Drive Distance % Counter	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-049	Drive Distance % Counter	#Charger Unit(M)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-050	Drive Distance % Counter	#Photoconductor Unit(M)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-053	Drive Distance % Counter	#Developer(Y)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-054	Drive Distance % Counter	#Development Unit(Y):Vent Filter	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-056	Drive Distance % Counter	#PCU Cleaning Unit(Y)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-057	Drive Distance % Counter	PCU CL(Y):Cleaning Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-058	Drive Distance % Counter	PCU CL(Y):Lubrication Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-059	Drive Distance % Counter	PCU CL(Y):Lubricant	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-060	Drive Distance % Counter	PCU CL(Y):Lubrication Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-061	Drive Distance % Counter	PCU CL(Y):Joint	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-062	Drive Distance % Counter	PCU CL(Y):Gears	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-063	Drive Distance % Counter	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-064	Drive Distance % Counter	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-066	Drive Distance % Counter	#Charger Unit(Y)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-067	Drive Distance % Counter	#Photoconductor Unit(Y)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-070	Drive Distance % Counter	#Developer(S)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-071	Drive Distance % Counter	#Development Unit(S):Vent Filter	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-073	Drive Distance % Counter	#PCU Cleaning Unit(S)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-074	Drive Distance % Counter	PCU CL(S):Cleaning Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-075	Drive Distance % Counter	PCU CL(S):Lubrication Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-076	Drive Distance % Counter	PCU CL(S):Lubricant	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-077	Drive Distance % Counter	PCU CL(S):Lubrication Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-078	Drive Distance % Counter	PCU CL(S):Joint	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-079	Drive Distance % Counter	PCU CL(S):Gears	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-080	Drive Distance % Counter	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-081	Drive Distance % Counter	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-083	Drive Distance % Counter	#Charger Unit(S)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-084	Drive Distance % Counter	#Photoconductor Unit(S)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-086	Drive Distance % Counter	#Intermediate Transfer Belt	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-087	Drive Distance % Counter	#Image Transfer Roller(1st.)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-088	Drive Distance % Counter	#Image Transfer Roller(2st.)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-089	Drive Distance % Counter	#Image Transfer Roller(3st.)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-090	Drive Distance % Counter	#Image Transfer Roller(4st.)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-091	Drive Distance % Counter	#Image Transfer Roller(5st.)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-092	Drive Distance % Counter	#Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-093	Drive Distance % Counter	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-094	Drive Distance % Counter	ITB CL Unit:Cleaning Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-095	Drive Distance % Counter	ITB CL Unit:Lubrication Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-096	Drive Distance % Counter	ITB CL Unit:Lubricant	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-097	Drive Distance % Counter	ITB CL Unit:Lubrication Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-099	Drive Distance % Counter	#Paper Transfer Unit	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-100	Drive Distance % Counter	Paper Transfer Unit:Discharger	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-101	Drive Distance % Counter	Paper Transfer Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-102	Drive Distance % Counter	Paper Transfer Unit:CL Blade	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-103	Drive Distance % Counter	Paper Transfer Unit:Lubricant	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-106	Drive Distance % Counter	#Fuser Unit	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-107	Drive Distance % Counter	Fuser Unit:Belt	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-108	Drive Distance % Counter	Fuser Unit:Fusing Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-109	Drive Distance % Counter	Fuser Unit:FusingR:Bearings	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-110	Drive Distance % Counter	Fuser Unit:Pressure Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-111	Drive Distance % Counter	Fuser Unit:PressR:Bearings	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-112	Drive Distance % Counter	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-113	Drive Distance % Counter	#Fuser Cleaning Unit	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-114	Drive Distance % Counter	Fuser Cleaning Unit:web	ENG	[0 to 255 / 0 / 1%]	v	v	
7-942-115	Drive Distance % Counter	Fuser Cleaning Unit:Roller	ENG*	[0 to 255 / 0 / 1%]	v	v	
7-942-116	Drive Distance % Counter	Fuser Cleaning Unit:Roller	ENG*	[0 to 255 / 0 / 1%]	v	v	
7-942-117	Drive Distance % Counter	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255 / 0 / 1%]	v	v	
7-944-001	Drive Distance Counter	#Development Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	Displays the drive distance counter.
7-944-002	Drive Distance Counter	#Developer(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-003	Drive Distance Counter	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-005	Drive Distance Counter	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-006	Drive Distance Counter	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-007	Drive Distance Counter	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-008	Drive Distance Counter	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-009	Drive Distance Counter	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-010	Drive Distance Counter	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-011	Drive Distance Counter	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-012	Drive Distance Counter	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-013	Drive Distance Counter	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-015	Drive Distance Counter	#Charger Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-016	Drive Distance Counter	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-018	Drive Distance Counter	#Development Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-019	Drive Distance Counter	#Developer(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-020	Drive Distance Counter	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-022	Drive Distance Counter	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-023	Drive Distance Counter	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-024	Drive Distance Counter	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-025	Drive Distance Counter	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-026	Drive Distance Counter	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-027	Drive Distance Counter	PCU CL(C):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-028	Drive Distance Counter	PCU CL(C):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-029	Drive Distance Counter	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-944-030	Drive Distance Counter	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-032	Drive Distance Counter	#Charger Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-033	Drive Distance Counter	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-035	Drive Distance Counter	#Development Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-036	Drive Distance Counter	#Developer(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-037	Drive Distance Counter	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-039	Drive Distance Counter	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-040	Drive Distance Counter	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-041	Drive Distance Counter	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-042	Drive Distance Counter	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-043	Drive Distance Counter	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-044	Drive Distance Counter	PCU CL(M):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-045	Drive Distance Counter	PCU CL(M):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-046	Drive Distance Counter	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-047	Drive Distance Counter	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-049	Drive Distance Counter	#Charger Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-050	Drive Distance Counter	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-052	Drive Distance Counter	#Development Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-053	Drive Distance Counter	#Developer(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-054	Drive Distance Counter	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-056	Drive Distance Counter	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-057	Drive Distance Counter	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-058	Drive Distance Counter	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-059	Drive Distance Counter	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-060	Drive Distance Counter	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-061	Drive Distance Counter	PCU CL(Y):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-062	Drive Distance Counter	PCU CL(Y):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-063	Drive Distance Counter	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-064	Drive Distance Counter	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-066	Drive Distance Counter	#Charger Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-067	Drive Distance Counter	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-069	Drive Distance Counter	#Development Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-070	Drive Distance Counter	#Developer(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-071	Drive Distance Counter	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-073	Drive Distance Counter	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-074	Drive Distance Counter	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-075	Drive Distance Counter	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-076	Drive Distance Counter	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-077	Drive Distance Counter	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-078	Drive Distance Counter	PCU CL(S):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-079	Drive Distance Counter	PCU CL(S):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-080	Drive Distance Counter	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-081	Drive Distance Counter	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-083	Drive Distance Counter	#Charger Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-084	Drive Distance Counter	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-086	Drive Distance Counter	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-087	Drive Distance Counter	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-088	Drive Distance Counter	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-089	Drive Distance Counter	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-090	Drive Distance Counter	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-091	Drive Distance Counter	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-092	Drive Distance Counter	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-093	Drive Distance Counter	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-094	Drive Distance Counter	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-095	Drive Distance Counter	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-096	Drive Distance Counter	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-097	Drive Distance Counter	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-099	Drive Distance Counter	#Paper Transfer Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-100	Drive Distance Counter	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-101	Drive Distance Counter	Paper Transfer Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-102	Drive Distance Counter	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-103	Drive Distance Counter	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-106	Drive Distance Counter	#Fuser Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-107	Drive Distance Counter	Fuser Unit:Belt	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-108	Drive Distance Counter	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-109	Drive Distance Counter	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-110	Drive Distance Counter	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-111	Drive Distance Counter	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-112	Drive Distance Counter	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-116	Drive Distance Counter	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-944-117	Drive Distance Counter	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-001	Distance History:Latest 1	#Development Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	Displays the latest history for the drive distance counter.
7-945-002	Distance History:Latest 1	#Developer(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-003	Distance History:Latest 1	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-005	Distance History:Latest 1	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-006	Distance History:Latest 1	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-007	Distance History:Latest 1	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-008	Distance History:Latest 1	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-009	Distance History:Latest 1	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-010	Distance History:Latest 1	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-011	Distance History:Latest 1	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-012	Distance History:Latest 1	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-013	Distance History:Latest 1	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-015	Distance History:Latest 1	#Charger Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-016	Distance History:Latest 1	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-018	Distance History:Latest 1	#Development Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-019	Distance History:Latest 1	#Developer(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-020	Distance History:Latest 1	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-022	Distance History:Latest 1	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-023	Distance History:Latest 1	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-024	Distance History:Latest 1	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-025	Distance History:Latest 1	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-026	Distance History:Latest 1	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-027	Distance History:Latest 1	PCU CL(C):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-028	Distance History:Latest 1	PCU CL(C):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-029	Distance History:Latest 1	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-030	Distance History:Latest 1	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-032	Distance History:Latest 1	#Charger Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-033	Distance History:Latest 1	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-035	Distance History:Latest 1	#Development Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-036	Distance History:Latest 1	#Developer(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-037	Distance History:Latest 1	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-039	Distance History:Latest 1	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-040	Distance History:Latest 1	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-041	Distance History:Latest 1	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-042	Distance History:Latest 1	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-043	Distance History:Latest 1	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-044	Distance History:Latest 1	PCU CL(M):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-045	Distance History:Latest 1	PCU CL(M):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-945-046	Distance History:Latest 1	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-047	Distance History:Latest 1	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-049	Distance History:Latest 1	#Charger Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-050	Distance History:Latest 1	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-052	Distance History:Latest 1	#Development Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-053	Distance History:Latest 1	#Developer(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-054	Distance History:Latest 1	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-056	Distance History:Latest 1	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-057	Distance History:Latest 1	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-058	Distance History:Latest 1	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-059	Distance History:Latest 1	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-060	Distance History:Latest 1	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-061	Distance History:Latest 1	PCU CL(Y):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-062	Distance History:Latest 1	PCU CL(Y):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-063	Distance History:Latest 1	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-064	Distance History:Latest 1	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-066	Distance History:Latest 1	#Charger Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-067	Distance History:Latest 1	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-069	Distance History:Latest 1	#Development Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-070	Distance History:Latest 1	#Developer(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-071	Distance History:Latest 1	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-073	Distance History:Latest 1	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-074	Distance History:Latest 1	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-075	Distance History:Latest 1	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-076	Distance History:Latest 1	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-077	Distance History:Latest 1	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-078	Distance History:Latest 1	PCU CL(S):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-079	Distance History:Latest 1	PCU CL(S):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-080	Distance History:Latest 1	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-081	Distance History:Latest 1	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-083	Distance History:Latest 1	#Charger Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-084	Distance History:Latest 1	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-086	Distance History:Latest 1	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-087	Distance History:Latest 1	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-088	Distance History:Latest 1	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-089	Distance History:Latest 1	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-090	Distance History:Latest 1	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-091	Distance History:Latest 1	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-092	Distance History:Latest 1	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-093	Distance History:Latest 1	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-094	Distance History:Latest 1	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-095	Distance History:Latest 1	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-096	Distance History:Latest 1	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-097	Distance History:Latest 1	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-099	Distance History:Latest 1	#Paper Transfer Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-100	Distance History:Latest 1	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-101	Distance History:Latest 1	Paper Transfer Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-102	Distance History:Latest 1	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-103	Distance History:Latest 1	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-106	Distance History:Latest 1	#Fuser Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-107	Distance History:Latest 1	Fuser Unit:Belt	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-108	Distance History:Latest 1	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-109	Distance History:Latest 1	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-110	Distance History:Latest 1	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-111	Distance History:Latest 1	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-112	Distance History:Latest 1	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-116	Distance History:Latest 1	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-945-117	Distance History:Latest 1	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-001	Distance History:Latest 1	#Development Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	Displays the 2nd latest history for the drive distance counter.
7-946-002	Distance History:Latest 2	#Developer(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-003	Distance History:Latest 2	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-005	Distance History:Latest 2	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-006	Distance History:Latest 2	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-007	Distance History:Latest 2	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-008	Distance History:Latest 2	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-009	Distance History:Latest 2	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-010	Distance History:Latest 2	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-011	Distance History:Latest 2	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-012	Distance History:Latest 2	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-013	Distance History:Latest 2	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-015	Distance History:Latest 2	#Charger Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-016	Distance History:Latest 2	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-018	Distance History:Latest 2	#Development Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-019	Distance History:Latest 2	#Developer(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-020	Distance History:Latest 2	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-022	Distance History:Latest 2	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-023	Distance History:Latest 2	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-024	Distance History:Latest 2	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-025	Distance History:Latest 2	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-026	Distance History:Latest 2	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-027	Distance History:Latest 2	PCU CL(C):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-028	Distance History:Latest 2	PCU CL(C):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-029	Distance History:Latest 2	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-030	Distance History:Latest 2	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-032	Distance History:Latest 2	#Charger Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-033	Distance History:Latest 2	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-035	Distance History:Latest 2	#Development Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-036	Distance History:Latest 2	#Developer(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-037	Distance History:Latest 2	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-039	Distance History:Latest 2	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-040	Distance History:Latest 2	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-041	Distance History:Latest 2	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-042	Distance History:Latest 2	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-043	Distance History:Latest 2	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-044	Distance History:Latest 2	PCU CL(M):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-045	Distance History:Latest 2	PCU CL(M):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-046	Distance History:Latest 2	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-047	Distance History:Latest 2	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-049	Distance History:Latest 2	#Charger Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-050	Distance History:Latest 2	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-052	Distance History:Latest 2	#Development Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-053	Distance History:Latest 2	#Developer(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-054	Distance History:Latest 2	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-056	Distance History:Latest 2	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-057	Distance History:Latest 2	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-058	Distance History:Latest 2	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-059	Distance History:Latest 2	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-060	Distance History:Latest 2	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-061	Distance History:Latest 2	PCU CL(Y):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-946-062	Distance History:Latest 2	PCU CL(Y):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-063	Distance History:Latest 2	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-064	Distance History:Latest 2	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-066	Distance History:Latest 2	#Charger Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-067	Distance History:Latest 2	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-069	Distance History:Latest 2	#Development Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-070	Distance History:Latest 2	#Developer(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-071	Distance History:Latest 2	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-073	Distance History:Latest 2	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-074	Distance History:Latest 2	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-075	Distance History:Latest 2	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-076	Distance History:Latest 2	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-077	Distance History:Latest 2	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-078	Distance History:Latest 2	PCU CL(S):Joint	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-079	Distance History:Latest 2	PCU CL(S):Gears	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-080	Distance History:Latest 2	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-081	Distance History:Latest 2	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-083	Distance History:Latest 2	#Charger Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-084	Distance History:Latest 2	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-086	Distance History:Latest 2	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-087	Distance History:Latest 2	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-088	Distance History:Latest 2	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-089	Distance History:Latest 2	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-090	Distance History:Latest 2	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-091	Distance History:Latest 2	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-092	Distance History:Latest 2	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-093	Distance History:Latest 2	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-094	Distance History:Latest 2	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-095	Distance History:Latest 2	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-096	Distance History:Latest 2	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-097	Distance History:Latest 2	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-099	Distance History:Latest 2	#Paper Transfer Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-100	Distance History:Latest 2	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-101	Distance History:Latest 2	Paper Transfer Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-102	Distance History:Latest 2	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-103	Distance History:Latest 2	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-106	Distance History:Latest 2	#Fuser Unit	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-107	Distance History:Latest 2	Fuser Unit:Belt	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-108	Distance History:Latest 2	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-109	Distance History:Latest 2	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-110	Distance History:Latest 2	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-111	Distance History:Latest 2	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-112	Distance History:Latest 2	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-116	Distance History:Latest 2	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-946-117	Distance History:Latest 2	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-950-002	Replacement Date	#Developer(Bk)	ENG	[0 to 0 / 0 / 1]	v	v	Displays last replacement date for each part.
7-950-003	Replacement Date	#Development Unit(Bk):Vent Filter	ENG	[0 to 0 / 0 / 1]	v	v	Displays as yymmdd.
7-950-005	Replacement Date	#PCU Cleaning Unit(Bk)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-006	Replacement Date	PCU CL(Bk):Cleaning Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-007	Replacement Date	PCU CL(Bk):Lubrication Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-008	Replacement Date	PCU CL(Bk):Lubricant	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-009	Replacement Date	PCU CL(Bk):Lubrication Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-010	Replacement Date	PCU CL(Bk):Joint	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-011	Replacement Date	PCU CL(Bk):Gears	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-012	Replacement Date	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-013	Replacement Date	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-015	Replacement Date	#Charger Unit(Bk)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-016	Replacement Date	#Photoconductor Unit(Bk)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-019	Replacement Date	#Developer(C)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-020	Replacement Date	#Development Unit(C):Vent Filter	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-022	Replacement Date	#PCU Cleaning Unit(C)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-023	Replacement Date	PCU CL(C):Cleaning Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-024	Replacement Date	PCU CL(C):Lubrication Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-025	Replacement Date	PCU CL(C):Lubricant	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-026	Replacement Date	PCU CL(C):Lubrication Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-027	Replacement Date	PCU CL(C):Joint	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-028	Replacement Date	PCU CL(C):Gears	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-029	Replacement Date	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-030	Replacement Date	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-032	Replacement Date	#Charger Unit(C)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-033	Replacement Date	#Photoconductor Unit(C)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-036	Replacement Date	#Developer(M)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-037	Replacement Date	#Development Unit(M):Vent Filter	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-039	Replacement Date	#PCU Cleaning Unit(M)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-040	Replacement Date	PCU CL(M):Cleaning Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-041	Replacement Date	PCU CL(M):Lubrication Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-042	Replacement Date	PCU CL(M):Lubricant	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-043	Replacement Date	PCU CL(M):Lubrication Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-044	Replacement Date	PCU CL(M):Joint	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-045	Replacement Date	PCU CL(M):Gears	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-046	Replacement Date	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-047	Replacement Date	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-049	Replacement Date	#Charger Unit(M)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-050	Replacement Date	#Photoconductor Unit(M)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-053	Replacement Date	#Developer(Y)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-054	Replacement Date	#Development Unit(Y):Vent Filter	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-056	Replacement Date	#PCU Cleaning Unit(Y)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-057	Replacement Date	PCU CL(Y):Cleaning Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-058	Replacement Date	PCU CL(Y):Lubrication Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-059	Replacement Date	PCU CL(Y):Lubricant	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-060	Replacement Date	PCU CL(Y):Lubrication Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-061	Replacement Date	PCU CL(Y):Joint	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-062	Replacement Date	PCU CL(Y):Gears	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-063	Replacement Date	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-064	Replacement Date	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-066	Replacement Date	#Charger Unit(Y)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-067	Replacement Date	#Photoconductor Unit(Y)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-070	Replacement Date	#Developer(S)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-071	Replacement Date	#Development Unit(S):Vent Filter	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-073	Replacement Date	#PCU Cleaning Unit(S)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-074	Replacement Date	PCU CL(S):Cleaning Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-075	Replacement Date	PCU CL(S):Lubrication Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-076	Replacement Date	PCU CL(S):Lubricant	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-077	Replacement Date	PCU CL(S):Lubrication Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-078	Replacement Date	PCU CL(S):Joint	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-079	Replacement Date	PCU CL(S):Gears	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-080	Replacement Date	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-081	Replacement Date	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-083	Replacement Date	#Charger Unit(S)	ENG	[0 to 0 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-950-084	Replacement Date	#Photoconductor Unit(S)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-086	Replacement Date	#Intermediate Transfer Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-087	Replacement Date	#Image Transfer Roller(1st.)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-088	Replacement Date	#Image Transfer Roller(2st.)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-089	Replacement Date	#Image Transfer Roller(3st.)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-090	Replacement Date	#Image Transfer Roller(4st.)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-091	Replacement Date	#Image Transfer Roller(5st.)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-092	Replacement Date	#Paper Transfer Bias Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-093	Replacement Date	#ITB Cleaning Unit	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-094	Replacement Date	ITB CL Unit:Cleaning Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-095	Replacement Date	ITB CL Unit:Lubrication Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-096	Replacement Date	ITB CL Unit:Lubricant	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-097	Replacement Date	ITB CL Unit:Lubrication Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-099	Replacement Date	#Paper Transfer Unit	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-100	Replacement Date	Paper Transfer Unit:Discharger	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-101	Replacement Date	Paper Transfer Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-102	Replacement Date	Paper Transfer Unit:CL Blade	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-103	Replacement Date	Paper Transfer Unit:Lubricant	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-106	Replacement Date	#Fuser Unit	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-107	Replacement Date	Fuser Unit:Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-108	Replacement Date	Fuser Unit:Fusing Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-109	Replacement Date	Fuser Unit:FusingR:Bearings	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-110	Replacement Date	Fuser Unit:Pressure Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-111	Replacement Date	Fuser Unit:PressR:Bearings	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-112	Replacement Date	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-116	Replacement Date	Fuser Cleaning Unit:Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-117	Replacement Date	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-118	Replacement Date	#Ozone Filter:Main	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-119	Replacement Date	Ozone Filter	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-120	Replacement Date	Ozone Filter:C/T BOX	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-121	Replacement Date	#Dust Proof Filter:Main	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-122	Replacement Date	Filter:Prevent Fence	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-123	Replacement Date	Filter:Duct	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-124	Replacement Date	Filter:Absorb Dust Sub-Unit	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-131	Replacement Date	#Tray1	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-132	Replacement Date	Tray1:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-133	Replacement Date	Tray1:Feed Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-134	Replacement Date	Tray1:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-136	Replacement Date	#Tray2	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-137	Replacement Date	Tray2:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-138	Replacement Date	Tray2:Feed Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-139	Replacement Date	Tray2:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-141	Replacement Date	#3-Tray LCT:Tray3	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-142	Replacement Date	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-143	Replacement Date	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-144	Replacement Date	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-146	Replacement Date	#3-Tray LCT:Tray4	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-147	Replacement Date	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-148	Replacement Date	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-149	Replacement Date	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-151	Replacement Date	#3-Tray LCT:Tray5	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-152	Replacement Date	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-153	Replacement Date	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-154	Replacement Date	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-156	Replacement Date	#Bypass Tray	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-157	Replacement Date	Bypass Tray:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-158	Replacement Date	Bypass Tray:Feed Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-159	Replacement Date	Bypass Tray:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-161	Replacement Date	#Interposer Upper Tray	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-162	Replacement Date	Interposer Upper Tray:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-163	Replacement Date	Interposer Upper Tray:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-164	Replacement Date	Interposer Upper Tray:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-166	Replacement Date	#Interposer Lower Tray	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-167	Replacement Date	Interposer Lower Tray:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-168	Replacement Date	Interposer Lower Tray:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-169	Replacement Date	Interposer Lower Tray:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-171	Replacement Date	#ADF	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-172	Replacement Date	ADF:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-173	Replacement Date	ADF:Pickup Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-174	Replacement Date	ADF:Separate Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-176	Replacement Date	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-177	Replacement Date	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-178	Replacement Date	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-179	Replacement Date	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-180	Replacement Date	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-181	Replacement Date	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-183	Replacement Date	#Trimming Unit	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-184	Replacement Date	#Trimmings Catcher	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-185	Replacement Date	#Rotation Clamp Pad	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-186	Replacement Date	#Stack Rotation Vibrating Plate	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-187	Replacement Date	#Switchback Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-188	Replacement Date	#Ripple Idle Roller (Center)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-189	Replacement Date	#Ripple Idle Rollers	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-190	Replacement Date	#TE Press Roller (Large)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-191	Replacement Date	#TE Press Roller (Small)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-192	Replacement Date	#Spine Fold Harness (Right)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-193	Replacement Date	#Spine Fold Harness (Left)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-194	Replacement Date	#Signature Transport Harness	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-195	Replacement Date	#Stack Rotation Up-down Harness	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-196	Replacement Date	#Stack Rotation Grip Harness	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-197	Replacement Date	#Stack Rotate Press LED Harness	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-198	Replacement Date	#Pick-up Roller Upper	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-199	Replacement Date	#Separation Roller Upper	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-200	Replacement Date	#Feed Roller Upper	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-201	Replacement Date	#Pick-up Roller Lower	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-202	Replacement Date	#Separation Roller Lower	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-203	Replacement Date	#Feed Roller Lower	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-204	Replacement Date	#Blade Cradle	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-205	Replacement Date	#Switchback Torque Limiter	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-206	Replacement Date	#Deodorant Filter (Upper&Lower)	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-207	Replacement Date	#Cover Feed Switchback Roller	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-208	Replacement Date	#Jogger Motor	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-209	Replacement Date	#Main Grip Motor	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-210	Replacement Date	#Signature Thickness Sensor	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-211	Replacement Date	#Signature Rotate Torque Diode	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-212	Replacement Date	#Trimmings Buffer Motor	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-213	Replacement Date	#Signature Press Trq Lmt Clutch	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-215	Replacement Date	#Ball Screw Unit	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-216	Replacement Date	#Sign/Stacking Discharger	ENG	[0 to 0 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-950-217	Replacement Date	#Horizontal/Reg Discharger	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-218	Replacement Date	#Booklet Stack Drawer Connector	ENG	[0 to 0 / 0 / 1]	v	v	
7-950-219	Replacement Date	#Edge Press Plate Sproket Ass'y	ENG	[0 to 0 / 0 / 1]	v	v	
7-951-002	Remain Day Counter: Pages	#Developer(Bk)	ENG	[0 to 255 / 255 / 1days]	v	v	Displays the remaining days calculated by page counter.
7-951-003	Remain Day Counter: Pages	#Development Unit(Bk):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-005	Remain Day Counter: Pages	#PCU Cleaning Unit(Bk)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-006	Remain Day Counter: Pages	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-007	Remain Day Counter: Pages	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-008	Remain Day Counter: Pages	PCU CL(Bk):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-009	Remain Day Counter: Pages	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-010	Remain Day Counter: Pages	PCU CL(Bk):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-011	Remain Day Counter: Pages	PCU CL(Bk):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-012	Remain Day Counter: Pages	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-013	Remain Day Counter: Pages	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-015	Remain Day Counter: Pages	#Charger Unit(Bk)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-016	Remain Day Counter: Pages	#Photoconductor Unit(Bk)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-019	Remain Day Counter: Pages	#Developer(C)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-020	Remain Day Counter: Pages	#Development Unit(C):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-022	Remain Day Counter: Pages	#PCU Cleaning Unit(C)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-023	Remain Day Counter: Pages	PCU CL(C):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-024	Remain Day Counter: Pages	PCU CL(C):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-025	Remain Day Counter: Pages	PCU CL(C):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-026	Remain Day Counter: Pages	PCU CL(C):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-027	Remain Day Counter: Pages	PCU CL(C):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-028	Remain Day Counter: Pages	PCU CL(C):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-029	Remain Day Counter: Pages	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-030	Remain Day Counter: Pages	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-032	Remain Day Counter: Pages	#Charger Unit(C)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-033	Remain Day Counter: Pages	#Photoconductor Unit(C)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-036	Remain Day Counter: Pages	#Developer(M)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-037	Remain Day Counter: Pages	#Development Unit(M):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-039	Remain Day Counter: Pages	#PCU Cleaning Unit(M)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-040	Remain Day Counter: Pages	PCU CL(M):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-041	Remain Day Counter: Pages	PCU CL(M):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-042	Remain Day Counter: Pages	PCU CL(M):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-043	Remain Day Counter: Pages	PCU CL(M):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-044	Remain Day Counter: Pages	PCU CL(M):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-045	Remain Day Counter: Pages	PCU CL(M):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-046	Remain Day Counter: Pages	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-047	Remain Day Counter: Pages	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-049	Remain Day Counter: Pages	#Charger Unit(M)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-050	Remain Day Counter: Pages	#Photoconductor Unit(M)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-053	Remain Day Counter: Pages	#Developer(Y)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-054	Remain Day Counter: Pages	#Development Unit(Y):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-056	Remain Day Counter: Pages	#PCU Cleaning Unit(Y)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-057	Remain Day Counter: Pages	PCU CL(Y):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-058	Remain Day Counter: Pages	PCU CL(Y):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-059	Remain Day Counter: Pages	PCU CL(Y):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-060	Remain Day Counter: Pages	PCU CL(Y):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-061	Remain Day Counter: Pages	PCU CL(Y):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-062	Remain Day Counter: Pages	PCU CL(Y):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-063	Remain Day Counter: Pages	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-064	Remain Day Counter: Pages	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-066	Remain Day Counter: Pages	#Charger Unit(Y)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-067	Remain Day Counter: Pages	#Photoconductor Unit(Y)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-070	Remain Day Counter: Pages	#Developer(S)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-071	Remain Day Counter: Pages	#Development Unit(S):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-073	Remain Day Counter: Pages	#PCU Cleaning Unit(S)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-074	Remain Day Counter: Pages	PCU CL(S):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-075	Remain Day Counter: Pages	PCU CL(S):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-076	Remain Day Counter: Pages	PCU CL(S):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-077	Remain Day Counter: Pages	PCU CL(S):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-078	Remain Day Counter: Pages	PCU CL(S):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-079	Remain Day Counter: Pages	PCU CL(S):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-080	Remain Day Counter: Pages	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-081	Remain Day Counter: Pages	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-083	Remain Day Counter: Pages	#Charger Unit(S)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-084	Remain Day Counter: Pages	#Photoconductor Unit(S)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-086	Remain Day Counter: Pages	#Intermediate Transfer Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-087	Remain Day Counter: Pages	#Image Transfer Roller(1st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-088	Remain Day Counter: Pages	#Image Transfer Roller(2st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-089	Remain Day Counter: Pages	#Image Transfer Roller(3st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-090	Remain Day Counter: Pages	#Image Transfer Roller(4st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-091	Remain Day Counter: Pages	#Image Transfer Roller(5st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-092	Remain Day Counter: Pages	#Paper Transfer Bias Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-093	Remain Day Counter: Pages	#ITB Cleaning Unit	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-094	Remain Day Counter: Pages	ITB CL Unit:Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-095	Remain Day Counter: Pages	ITB CL Unit:Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-096	Remain Day Counter: Pages	ITB CL Unit:Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-097	Remain Day Counter: Pages	ITB CL Unit:Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-099	Remain Day Counter: Pages	#Paper Transfer Unit	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-100	Remain Day Counter: Pages	Paper Transfer Unit:Discharger	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-101	Remain Day Counter: Pages	Paper Transfer Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-102	Remain Day Counter: Pages	Paper Transfer Unit:CL Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-103	Remain Day Counter: Pages	Paper Transfer Unit:Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-106	Remain Day Counter: Pages	#Fuser Unit	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-107	Remain Day Counter: Pages	Fuser Unit:Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-108	Remain Day Counter: Pages	Fuser Unit:Fusing Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-109	Remain Day Counter: Pages	Fuser Unit:FusingR:Bearings	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-110	Remain Day Counter: Pages	Fuser Unit:Pressure Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-111	Remain Day Counter: Pages	Fuser Unit:PressR:Bearings	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-112	Remain Day Counter: Pages	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-116	Remain Day Counter: Pages	Fuser Cleaning Unit:Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-117	Remain Day Counter: Pages	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-118	Remain Day Counter: Pages	#Ozone Filter:Main	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-119	Remain Day Counter: Pages	Ozone Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-120	Remain Day Counter: Pages	Ozone Filter:C/T BOX	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-121	Remain Day Counter: Pages	#Dust Proof Filter:Main	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-122	Remain Day Counter: Pages	Filter:Prevent Fence	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-123	Remain Day Counter: Pages	Filter:Duct	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-124	Remain Day Counter: Pages	Filter:Absorb Dust Sub-Unit	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-131	Remain Day Counter: Pages	#Tray1	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-132	Remain Day Counter: Pages	Tray1:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-133	Remain Day Counter: Pages	Tray1:Feed Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-134	Remain Day Counter: Pages	Tray1:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-136	Remain Day Counter: Pages	#Tray2	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-137	Remain Day Counter: Pages	Tray2:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-138	Remain Day Counter: Pages	Tray2:Feed Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-139	Remain Day Counter: Pages	Tray2:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-951-141	Remain Day Counter: Pages	#3-Tray LCT:Tray3	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-142	Remain Day Counter: Pages	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-143	Remain Day Counter: Pages	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-144	Remain Day Counter: Pages	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-146	Remain Day Counter: Pages	#3-Tray LCT:Tray4	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-147	Remain Day Counter: Pages	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-148	Remain Day Counter: Pages	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-149	Remain Day Counter: Pages	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-151	Remain Day Counter: Pages	#3-Tray LCT:Tray5	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-152	Remain Day Counter: Pages	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-153	Remain Day Counter: Pages	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-154	Remain Day Counter: Pages	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-156	Remain Day Counter: Pages	#Bypass Tray	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-157	Remain Day Counter: Pages	Bypass Tray:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-158	Remain Day Counter: Pages	Bypass Tray:Feed Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-159	Remain Day Counter: Pages	Bypass Tray:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-161	Remain Day Counter: Pages	#Interposer Upper Tray	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-162	Remain Day Counter: Pages	Interposer Upper Tray:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-163	Remain Day Counter: Pages	Interposer Upper Tray:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-164	Remain Day Counter: Pages	Interposer Upper Tray:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-166	Remain Day Counter: Pages	#Interposer Lower Tray	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-167	Remain Day Counter: Pages	Interposer Lower Tray:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-168	Remain Day Counter: Pages	Interposer Lower Tray:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-169	Remain Day Counter: Pages	Interposer Lower Tray:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-171	Remain Day Counter: Pages	#ADF	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-172	Remain Day Counter: Pages	ADF:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-173	Remain Day Counter: Pages	ADF:Pickup Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-174	Remain Day Counter: Pages	ADF:Separate Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-176	Remain Day Counter: Pages	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-177	Remain Day Counter: Pages	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-178	Remain Day Counter: Pages	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-179	Remain Day Counter: Pages	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-180	Remain Day Counter: Pages	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-951-181	Remain Day Counter: Pages	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-002	Remain Day Counter: Distance	#Developer(Bk)	ENG	[0 to 255 / 255 / 1days]	v	v	Displays the remaining days calculated by distance counter.
7-952-003	Remain Day Counter: Distance	#Development Unit(Bk):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-005	Remain Day Counter: Distance	#PCU Cleaning Unit(Bk)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-006	Remain Day Counter: Distance	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-007	Remain Day Counter: Distance	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-008	Remain Day Counter: Distance	PCU CL(Bk):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-009	Remain Day Counter: Distance	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-010	Remain Day Counter: Distance	PCU CL(Bk):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-011	Remain Day Counter: Distance	PCU CL(Bk):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-012	Remain Day Counter: Distance	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-013	Remain Day Counter: Distance	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-015	Remain Day Counter: Distance	#Charger Unit(Bk)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-016	Remain Day Counter: Distance	#Photoconductor Unit(Bk)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-019	Remain Day Counter: Distance	#Developer(C)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-020	Remain Day Counter: Distance	#Development Unit(C):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-022	Remain Day Counter: Distance	#PCU Cleaning Unit(C)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-023	Remain Day Counter: Distance	PCU CL(C):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-024	Remain Day Counter: Distance	PCU CL(C):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-025	Remain Day Counter: Distance	PCU CL(C):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-026	Remain Day Counter: Distance	PCU CL(C):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-027	Remain Day Counter: Distance	PCU CL(C):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-028	Remain Day Counter: Distance	PCU CL(C):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-029	Remain Day Counter: Distance	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-030	Remain Day Counter: Distance	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-032	Remain Day Counter: Distance	#Charger Unit(C)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-033	Remain Day Counter: Distance	#Photoconductor Unit(C)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-036	Remain Day Counter: Distance	#Developer(M)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-037	Remain Day Counter: Distance	#Development Unit(M):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-039	Remain Day Counter: Distance	#PCU Cleaning Unit(M)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-040	Remain Day Counter: Distance	PCU CL(M):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-041	Remain Day Counter: Distance	PCU CL(M):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-042	Remain Day Counter: Distance	PCU CL(M):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-043	Remain Day Counter: Distance	PCU CL(M):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-044	Remain Day Counter: Distance	PCU CL(M):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-045	Remain Day Counter: Distance	PCU CL(M):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-046	Remain Day Counter: Distance	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-047	Remain Day Counter: Distance	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-049	Remain Day Counter: Distance	#Charger Unit(M)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-050	Remain Day Counter: Distance	#Photoconductor Unit(M)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-053	Remain Day Counter: Distance	#Developer(Y)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-054	Remain Day Counter: Distance	#Development Unit(Y):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-056	Remain Day Counter: Distance	#PCU Cleaning Unit(Y)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-057	Remain Day Counter: Distance	PCU CL(Y):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-058	Remain Day Counter: Distance	PCU CL(Y):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-059	Remain Day Counter: Distance	PCU CL(Y):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-060	Remain Day Counter: Distance	PCU CL(Y):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-061	Remain Day Counter: Distance	PCU CL(Y):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-062	Remain Day Counter: Distance	PCU CL(Y):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-063	Remain Day Counter: Distance	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-064	Remain Day Counter: Distance	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-066	Remain Day Counter: Distance	#Charger Unit(Y)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-067	Remain Day Counter: Distance	#Photoconductor Unit(Y)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-070	Remain Day Counter: Distance	#Developer(S)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-071	Remain Day Counter: Distance	#Development Unit(S):Vent Filter	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-073	Remain Day Counter: Distance	#PCU Cleaning Unit(S)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-074	Remain Day Counter: Distance	PCU CL(S):Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-075	Remain Day Counter: Distance	PCU CL(S):Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-076	Remain Day Counter: Distance	PCU CL(S):Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-077	Remain Day Counter: Distance	PCU CL(S):Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-078	Remain Day Counter: Distance	PCU CL(S):Joint	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-079	Remain Day Counter: Distance	PCU CL(S):Gears	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-080	Remain Day Counter: Distance	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-081	Remain Day Counter: Distance	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-083	Remain Day Counter: Distance	#Charger Unit(S)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-084	Remain Day Counter: Distance	#Photoconductor Unit(S)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-086	Remain Day Counter: Distance	#Intermediate Transfer Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-087	Remain Day Counter: Distance	#Image Transfer Roller(1st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-088	Remain Day Counter: Distance	#Image Transfer Roller(2st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-089	Remain Day Counter: Distance	#Image Transfer Roller(3st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-090	Remain Day Counter: Distance	#Image Transfer Roller(4st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-091	Remain Day Counter: Distance	#Image Transfer Roller(5st.)	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-092	Remain Day Counter: Distance	#Paper Transfer Bias Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-093	Remain Day Counter: Distance	#ITB Cleaning Unit	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-094	Remain Day Counter: Distance	ITB CL Unit:Cleaning Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-095	Remain Day Counter: Distance	ITB CL Unit:Lubrication Roller	ENG	[0 to 255 / 255 / 1days]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-952-096	Remain Day Counter: Distance	ITB CL Unit:Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-097	Remain Day Counter: Distance	ITB CL Unit:Lubrication Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-099	Remain Day Counter: Distance	#Paper Transfer Unit	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-100	Remain Day Counter: Distance	Paper Transfer Unit:Discharger	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-101	Remain Day Counter: Distance	Paper Transfer Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-102	Remain Day Counter: Distance	Paper Transfer Unit:CL Blade	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-103	Remain Day Counter: Distance	Paper Transfer Unit:Lubricant	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-106	Remain Day Counter: Distance	#Fuser Unit	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-107	Remain Day Counter: Distance	Fuser Unit:Belt	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-108	Remain Day Counter: Distance	Fuser Unit:Fusing Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-109	Remain Day Counter: Distance	Fuser Unit:FusingR:Bearings	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-110	Remain Day Counter: Distance	Fuser Unit:Pressure Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-111	Remain Day Counter: Distance	Fuser Unit:PressR:Bearings	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-112	Remain Day Counter: Distance	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-116	Remain Day Counter: Distance	Fuser Cleaning Unit:Roller	ENG	[0 to 255 / 255 / 1days]	v	v	
7-952-117	Remain Day Counter: Distance	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255 / 255 / 1days]	v	v	
7-954-002	Pg Counter(%)	#Developer(Bk)	ENG	[0 to 255 / 0 / 1]	v	v	Displays the current usage (listed as percent of usage) for each part. Current Usage/Standard Usage Service Life x 100
7-954-003	Pg Counter(%)	#Development Unit(Bk):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-005	Pg Counter(%)	#PCU Cleaning Unit(Bk)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-006	Pg Counter(%)	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-007	Pg Counter(%)	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-008	Pg Counter(%)	PCU CL(Bk):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-009	Pg Counter(%)	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-010	Pg Counter(%)	PCU CL(Bk):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-011	Pg Counter(%)	PCU CL(Bk):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-012	Pg Counter(%)	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-013	Pg Counter(%)	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-015	Pg Counter(%)	#Charger Unit(Bk)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-016	Pg Counter(%)	#Photoconductor Unit(Bk)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-019	Pg Counter(%)	#Developer(C)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-020	Pg Counter(%)	#Development Unit(C):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-022	Pg Counter(%)	#PCU Cleaning Unit(C)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-023	Pg Counter(%)	PCU CL(C):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-024	Pg Counter(%)	PCU CL(C):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-025	Pg Counter(%)	PCU CL(C):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-026	Pg Counter(%)	PCU CL(C):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-027	Pg Counter(%)	PCU CL(C):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-028	Pg Counter(%)	PCU CL(C):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-029	Pg Counter(%)	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-030	Pg Counter(%)	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-032	Pg Counter(%)	#Charger Unit(C)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-033	Pg Counter(%)	#Photoconductor Unit(C)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-036	Pg Counter(%)	#Developer(M)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-037	Pg Counter(%)	#Development Unit(M):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-039	Pg Counter(%)	#PCU Cleaning Unit(M)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-040	Pg Counter(%)	PCU CL(M):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-041	Pg Counter(%)	PCU CL(M):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-042	Pg Counter(%)	PCU CL(M):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-043	Pg Counter(%)	PCU CL(M):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-044	Pg Counter(%)	PCU CL(M):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-045	Pg Counter(%)	PCU CL(M):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-046	Pg Counter(%)	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-047	Pg Counter(%)	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-049	Pg Counter(%)	#Charger Unit(M)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-050	Pg Counter(%)	#Photoconductor Unit(M)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-053	Pg Counter(%)	#Developer(Y)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-054	Pg Counter(%)	#Development Unit(Y):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-056	Pg Counter(%)	#PCU Cleaning Unit(Y)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-057	Pg Counter(%)	PCU CL(Y):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-058	Pg Counter(%)	PCU CL(Y):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-059	Pg Counter(%)	PCU CL(Y):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-060	Pg Counter(%)	PCU CL(Y):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-061	Pg Counter(%)	PCU CL(Y):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-062	Pg Counter(%)	PCU CL(Y):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-063	Pg Counter(%)	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-064	Pg Counter(%)	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-066	Pg Counter(%)	#Charger Unit(Y)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-067	Pg Counter(%)	#Photoconductor Unit(Y)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-070	Pg Counter(%)	#Developer(S)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-071	Pg Counter(%)	#Development Unit(S):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-073	Pg Counter(%)	#PCU Cleaning Unit(S)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-074	Pg Counter(%)	PCU CL(S):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-075	Pg Counter(%)	PCU CL(S):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-076	Pg Counter(%)	PCU CL(S):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-077	Pg Counter(%)	PCU CL(S):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-078	Pg Counter(%)	PCU CL(S):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-079	Pg Counter(%)	PCU CL(S):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-080	Pg Counter(%)	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-081	Pg Counter(%)	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-083	Pg Counter(%)	#Charger Unit(S)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-084	Pg Counter(%)	#Photoconductor Unit(S)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-086	Pg Counter(%)	#Intermediate Transfer Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-087	Pg Counter(%)	#Image Transfer Roller(1st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-088	Pg Counter(%)	#Image Transfer Roller(2st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-089	Pg Counter(%)	#Image Transfer Roller(3st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-090	Pg Counter(%)	#Image Transfer Roller(4st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-091	Pg Counter(%)	#Image Transfer Roller(5st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-092	Pg Counter(%)	#Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-093	Pg Counter(%)	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-094	Pg Counter(%)	ITB CL Unit:Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-095	Pg Counter(%)	ITB CL Unit:Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-096	Pg Counter(%)	ITB CL Unit:Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-097	Pg Counter(%)	ITB CL Unit:Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-099	Pg Counter(%)	#Paper Transfer Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-100	Pg Counter(%)	Paper Transfer Unit:Discharger	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-101	Pg Counter(%)	Paper Transfer Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-102	Pg Counter(%)	Paper Transfer Unit:CL Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-103	Pg Counter(%)	Paper Transfer Unit:Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-106	Pg Counter(%)	#Fuser Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-107	Pg Counter(%)	Fuser Unit:Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-108	Pg Counter(%)	Fuser Unit:Fusing Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-109	Pg Counter(%)	Fuser Unit:FusingR:Bearings	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-110	Pg Counter(%)	Fuser Unit:Pressure Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-111	Pg Counter(%)	Fuser Unit:PressR:Bearings	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-112	Pg Counter(%)	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-116	Pg Counter(%)	Fuser Cleaning Unit:Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-117	Pg Counter(%)	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-118	Pg Counter(%)	#Ozone Filter:Main	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-119	Pg Counter(%)	Ozone Filter	ENG	[0 to 255 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-954-120	Pg Counter(%)	Ozone Filter:C/T BOX	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-121	Pg Counter(%)	#Dust Proof Filter:Main	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-122	Pg Counter(%)	Filter:Prevent Fence	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-123	Pg Counter(%)	Filter:Duct	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-124	Pg Counter(%)	Filter:Absorb Dust Sub-Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-131	Pg Counter(%)	#Tray1	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-132	Pg Counter(%)	Tray1:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-133	Pg Counter(%)	Tray1:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-134	Pg Counter(%)	Tray1:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-136	Pg Counter(%)	#Tray2	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-137	Pg Counter(%)	Tray2:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-138	Pg Counter(%)	Tray2:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-139	Pg Counter(%)	Tray2:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-141	Pg Counter(%)	#3-Tray LCT:Tray3	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-142	Pg Counter(%)	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-143	Pg Counter(%)	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-144	Pg Counter(%)	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-146	Pg Counter(%)	#3-Tray LCT:Tray4	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-147	Pg Counter(%)	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-148	Pg Counter(%)	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-149	Pg Counter(%)	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-151	Pg Counter(%)	#3-Tray LCT:Tray5	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-152	Pg Counter(%)	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-153	Pg Counter(%)	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-154	Pg Counter(%)	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-156	Pg Counter(%)	#Bypass Tray	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-157	Pg Counter(%)	Bypass Tray:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-158	Pg Counter(%)	Bypass Tray:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-159	Pg Counter(%)	Bypass Tray:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-161	Pg Counter(%)	#Interposer Upper Tray	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-162	Pg Counter(%)	Interposer Upper Tray:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-163	Pg Counter(%)	Interposer Upper Tray:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-164	Pg Counter(%)	Interposer Upper Tray:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-166	Pg Counter(%)	#Interposer Lower Tray	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-167	Pg Counter(%)	Interposer Lower Tray:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-168	Pg Counter(%)	Interposer Lower Tray:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-169	Pg Counter(%)	Interposer Lower Tray:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-171	Pg Counter(%)	#ADF	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-172	Pg Counter(%)	ADF:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-173	Pg Counter(%)	ADF:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-174	Pg Counter(%)	ADF:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-176	Pg Counter(%)	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-177	Pg Counter(%)	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-178	Pg Counter(%)	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-179	Pg Counter(%)	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-180	Pg Counter(%)	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-181	Pg Counter(%)	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-183	Pg Counter(%)	#Trimming Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-184	Pg Counter(%)	#Trimmings Catcher	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-185	Pg Counter(%)	#Rotation Clamp Pad	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-186	Pg Counter(%)	#Stack Rotation Vibrating Plate	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-187	Pg Counter(%)	#Switchback Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-188	Pg Counter(%)	#Ripple Idle Roller (Center)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-189	Pg Counter(%)	#Ripple Idle Rollers	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-190	Pg Counter(%)	#TE Press Roller (Large)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-191	Pg Counter(%)	#TE Press Roller (Small)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-192	Pg Counter(%)	#Spine Fold Harness (Right)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-193	Pg Counter(%)	#Spine Fold Harness (Left)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-194	Pg Counter(%)	#Signature Transport Harness	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-195	Pg Counter(%)	#Stack Rotation Up-down Harness	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-196	Pg Counter(%)	#Stack Rotation Grip Harness	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-197	Pg Counter(%)	#Stack Rotate Press LED Harness	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-198	Pg Counter(%)	#Pick-up Roller Upper	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-199	Pg Counter(%)	#Separation Roller Upper	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-200	Pg Counter(%)	#Feed Roller Upper	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-201	Pg Counter(%)	#Pick-up Roller Lower	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-202	Pg Counter(%)	#Separation Roller Lower	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-203	Pg Counter(%)	#Feed Roller Lower	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-204	Pg Counter(%)	#Blade Cradle	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-205	Pg Counter(%)	#Switchback Torque Limiter	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-206	Pg Counter(%)	#Deodorant Filter (Upper&Lower)	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-207	Pg Counter(%)	#Cover Feed Switchback Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-208	Pg Counter(%)	#Jogger Motor	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-209	Pg Counter(%)	#Main Grip Motor	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-210	Pg Counter(%)	#Signature Thickness Sensor	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-211	Pg Counter(%)	#Signature Rotate Torque Diode	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-212	Pg Counter(%)	#Trimmings Buffer Motor	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-213	Pg Counter(%)	#Signature Press Trq Lmt Clutch	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-215	Pg Counter(%)	#Ball Screw Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-216	Pg Counter(%)	#Sign/Stacking Discharger	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-217	Pg Counter(%)	#Horizontal/Reg Discharger	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-218	Pg Counter(%)	#Booklet Stack Drawer Connector	ENG	[0 to 255 / 0 / 1]	v	v	
7-954-219	Pg Counter(%)	#Edge Press Plate Sproket Ass'y	ENG	[0 to 255 / 0 / 1]	v	v	
7-955-002	Estimated Remain Pages	#Developer(Bk)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	Displays the estimated remaining pages calculates by page counter and distance counter.
7-955-003	Estimated Remain Pages	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-005	Estimated Remain Pages	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-006	Estimated Remain Pages	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-007	Estimated Remain Pages	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-008	Estimated Remain Pages	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-009	Estimated Remain Pages	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-010	Estimated Remain Pages	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-011	Estimated Remain Pages	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-012	Estimated Remain Pages	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-013	Estimated Remain Pages	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-015	Estimated Remain Pages	#Charger Unit(Bk)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-016	Estimated Remain Pages	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-019	Estimated Remain Pages	#Developer(C)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-020	Estimated Remain Pages	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-022	Estimated Remain Pages	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-023	Estimated Remain Pages	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-024	Estimated Remain Pages	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-025	Estimated Remain Pages	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-026	Estimated Remain Pages	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-027	Estimated Remain Pages	PCU CL(C):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-028	Estimated Remain Pages	PCU CL(C):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-029	Estimated Remain Pages	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-030	Estimated Remain Pages	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-032	Estimated Remain Pages	#Charger Unit(C)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-033	Estimated Remain Pages	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-955-036	Estimated Remain Pages	#Developer(M)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-037	Estimated Remain Pages	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-039	Estimated Remain Pages	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-040	Estimated Remain Pages	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-041	Estimated Remain Pages	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-042	Estimated Remain Pages	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-043	Estimated Remain Pages	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-044	Estimated Remain Pages	PCU CL(M):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-045	Estimated Remain Pages	PCU CL(M):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-046	Estimated Remain Pages	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-047	Estimated Remain Pages	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-049	Estimated Remain Pages	#Charger Unit(M)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-050	Estimated Remain Pages	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-053	Estimated Remain Pages	#Developer(Y)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-054	Estimated Remain Pages	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-056	Estimated Remain Pages	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-057	Estimated Remain Pages	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-058	Estimated Remain Pages	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-059	Estimated Remain Pages	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-060	Estimated Remain Pages	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-061	Estimated Remain Pages	PCU CL(Y):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-062	Estimated Remain Pages	PCU CL(Y):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-063	Estimated Remain Pages	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-064	Estimated Remain Pages	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-066	Estimated Remain Pages	#Charger Unit(Y)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-067	Estimated Remain Pages	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-070	Estimated Remain Pages	#Developer(S)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-071	Estimated Remain Pages	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-073	Estimated Remain Pages	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-074	Estimated Remain Pages	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-075	Estimated Remain Pages	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-076	Estimated Remain Pages	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-077	Estimated Remain Pages	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-078	Estimated Remain Pages	PCU CL(S):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-079	Estimated Remain Pages	PCU CL(S):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-080	Estimated Remain Pages	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-081	Estimated Remain Pages	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-083	Estimated Remain Pages	#Charger Unit(S)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-084	Estimated Remain Pages	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-086	Estimated Remain Pages	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-087	Estimated Remain Pages	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-088	Estimated Remain Pages	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-089	Estimated Remain Pages	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-090	Estimated Remain Pages	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-091	Estimated Remain Pages	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-092	Estimated Remain Pages	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-093	Estimated Remain Pages	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-094	Estimated Remain Pages	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-095	Estimated Remain Pages	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-096	Estimated Remain Pages	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-097	Estimated Remain Pages	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-099	Estimated Remain Pages	#Paper Transfer Unit	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-100	Estimated Remain Pages	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-101	Estimated Remain Pages	Paper Transfer Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-102	Estimated Remain Pages	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-103	Estimated Remain Pages	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-106	Estimated Remain Pages	#Fuser Unit	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-107	Estimated Remain Pages	Fuser Unit:Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-108	Estimated Remain Pages	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-109	Estimated Remain Pages	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-110	Estimated Remain Pages	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-111	Estimated Remain Pages	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-112	Estimated Remain Pages	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-116	Estimated Remain Pages	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-117	Estimated Remain Pages	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-118	Estimated Remain Pages	#Ozone Filter:Main	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-119	Estimated Remain Pages	Ozone Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-120	Estimated Remain Pages	Ozone Filter:C/T BOX	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-121	Estimated Remain Pages	#Dust Proof Filter:Main	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-122	Estimated Remain Pages	Filter:Prevent Fence	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-123	Estimated Remain Pages	Filter:Duct	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-124	Estimated Remain Pages	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-131	Estimated Remain Pages	#Tray1	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-132	Estimated Remain Pages	Tray1:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-133	Estimated Remain Pages	Tray1:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-134	Estimated Remain Pages	Tray1:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-136	Estimated Remain Pages	#Tray2	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-137	Estimated Remain Pages	Tray2:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-138	Estimated Remain Pages	Tray2:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-139	Estimated Remain Pages	Tray2:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-141	Estimated Remain Pages	#3-Tray LCT:Tray3	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-142	Estimated Remain Pages	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-143	Estimated Remain Pages	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-144	Estimated Remain Pages	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-146	Estimated Remain Pages	#3-Tray LCT:Tray4	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-147	Estimated Remain Pages	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-148	Estimated Remain Pages	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-149	Estimated Remain Pages	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-151	Estimated Remain Pages	#3-Tray LCT:Tray5	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-152	Estimated Remain Pages	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-153	Estimated Remain Pages	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-154	Estimated Remain Pages	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-156	Estimated Remain Pages	#Bypass Tray	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-157	Estimated Remain Pages	Bypass Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-158	Estimated Remain Pages	Bypass Tray:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-159	Estimated Remain Pages	Bypass Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-161	Estimated Remain Pages	#Interposer Upper Tray	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-162	Estimated Remain Pages	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-163	Estimated Remain Pages	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-164	Estimated Remain Pages	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-166	Estimated Remain Pages	#Interposer Lower Tray	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-167	Estimated Remain Pages	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-168	Estimated Remain Pages	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-169	Estimated Remain Pages	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-171	Estimated Remain Pages	#ADF	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-172	Estimated Remain Pages	ADF:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-173	Estimated Remain Pages	ADF:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-174	Estimated Remain Pages	ADF:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-176	Estimated Remain Pages	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-955-177	Estimated Remain Pages	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-178	Estimated Remain Pages	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-179	Estimated Remain Pages	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-180	Estimated Remain Pages	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-955-181	Estimated Remain Pages	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-956-002	Estimated Remain Days	#Developer(Bk)	ENG	[0 to 255 / 255 / 1day]	v	v	Displays the estimated remaining days calculates by page counter and distance counter.
7-956-003	Estimated Remain Days	#Development Unit(Bk):Vent Filter	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-005	Estimated Remain Days	#PCU Cleaning Unit(Bk)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-006	Estimated Remain Days	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-007	Estimated Remain Days	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-008	Estimated Remain Days	PCU CL(Bk):Lubricant	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-009	Estimated Remain Days	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-010	Estimated Remain Days	PCU CL(Bk):Joint	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-011	Estimated Remain Days	PCU CL(Bk):Gears	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-012	Estimated Remain Days	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-013	Estimated Remain Days	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-015	Estimated Remain Days	#Charger Unit(Bk)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-016	Estimated Remain Days	#Photoconductor Unit(Bk)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-019	Estimated Remain Days	#Developer(C)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-020	Estimated Remain Days	#Development Unit(C):Vent Filter	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-022	Estimated Remain Days	#PCU Cleaning Unit(C)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-023	Estimated Remain Days	PCU CL(C):Cleaning Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-024	Estimated Remain Days	PCU CL(C):Lubrication Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-025	Estimated Remain Days	PCU CL(C):Lubricant	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-026	Estimated Remain Days	PCU CL(C):Lubrication Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-027	Estimated Remain Days	PCU CL(C):Joint	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-028	Estimated Remain Days	PCU CL(C):Gears	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-029	Estimated Remain Days	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-030	Estimated Remain Days	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-032	Estimated Remain Days	#Charger Unit(C)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-033	Estimated Remain Days	#Photoconductor Unit(C)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-036	Estimated Remain Days	#Developer(M)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-037	Estimated Remain Days	#Development Unit(M):Vent Filter	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-039	Estimated Remain Days	#PCU Cleaning Unit(M)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-040	Estimated Remain Days	PCU CL(M):Cleaning Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-041	Estimated Remain Days	PCU CL(M):Lubrication Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-042	Estimated Remain Days	PCU CL(M):Lubricant	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-043	Estimated Remain Days	PCU CL(M):Lubrication Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-044	Estimated Remain Days	PCU CL(M):Joint	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-045	Estimated Remain Days	PCU CL(M):Gears	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-046	Estimated Remain Days	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-047	Estimated Remain Days	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-049	Estimated Remain Days	#Charger Unit(M)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-050	Estimated Remain Days	#Photoconductor Unit(M)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-053	Estimated Remain Days	#Developer(Y)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-054	Estimated Remain Days	#Development Unit(Y):Vent Filter	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-056	Estimated Remain Days	#PCU Cleaning Unit(Y)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-057	Estimated Remain Days	PCU CL(Y):Cleaning Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-058	Estimated Remain Days	PCU CL(Y):Lubrication Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-059	Estimated Remain Days	PCU CL(Y):Lubricant	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-060	Estimated Remain Days	PCU CL(Y):Lubrication Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-061	Estimated Remain Days	PCU CL(Y):Joint	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-062	Estimated Remain Days	PCU CL(Y):Gears	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-063	Estimated Remain Days	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-064	Estimated Remain Days	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-066	Estimated Remain Days	#Charger Unit(Y)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-067	Estimated Remain Days	#Photoconductor Unit(Y)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-070	Estimated Remain Days	#Developer(S)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-071	Estimated Remain Days	#Development Unit(S):Vent Filter	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-073	Estimated Remain Days	#PCU Cleaning Unit(S)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-074	Estimated Remain Days	PCU CL(S):Cleaning Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-075	Estimated Remain Days	PCU CL(S):Lubrication Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-076	Estimated Remain Days	PCU CL(S):Lubricant	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-077	Estimated Remain Days	PCU CL(S):Lubrication Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-078	Estimated Remain Days	PCU CL(S):Joint	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-079	Estimated Remain Days	PCU CL(S):Gears	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-080	Estimated Remain Days	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-081	Estimated Remain Days	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-083	Estimated Remain Days	#Charger Unit(S)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-084	Estimated Remain Days	#Photoconductor Unit(S)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-086	Estimated Remain Days	#Intermediate Transfer Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-087	Estimated Remain Days	#Image Transfer Roller(1st.)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-088	Estimated Remain Days	#Image Transfer Roller(2st.)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-089	Estimated Remain Days	#Image Transfer Roller(3st.)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-090	Estimated Remain Days	#Image Transfer Roller(4st.)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-091	Estimated Remain Days	#Image Transfer Roller(5st.)	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-092	Estimated Remain Days	#Paper Transfer Bias Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-093	Estimated Remain Days	#ITB Cleaning Unit	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-094	Estimated Remain Days	ITB CL Unit:Cleaning Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-095	Estimated Remain Days	ITB CL Unit:Lubrication Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-096	Estimated Remain Days	ITB CL Unit:Lubricant	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-097	Estimated Remain Days	ITB CL Unit:Lubrication Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-099	Estimated Remain Days	#Paper Transfer Unit	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-100	Estimated Remain Days	Paper Transfer Unit:Discharger	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-101	Estimated Remain Days	Paper Transfer Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-102	Estimated Remain Days	Paper Transfer Unit:CL Blade	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-103	Estimated Remain Days	Paper Transfer Unit:Lubricant	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-106	Estimated Remain Days	#Fuser Unit	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-107	Estimated Remain Days	Fuser Unit:Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-108	Estimated Remain Days	Fuser Unit:Fusing Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-109	Estimated Remain Days	Fuser Unit:FusingR:Bearings	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-110	Estimated Remain Days	Fuser Unit:Pressure Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-111	Estimated Remain Days	Fuser Unit:PressR:Bearings	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-112	Estimated Remain Days	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-116	Estimated Remain Days	Fuser Cleaning Unit:Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-117	Estimated Remain Days	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-118	Estimated Remain Days	#Ozone Filter:Main	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-119	Estimated Remain Days	Ozone Filter	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-120	Estimated Remain Days	Ozone Filter:C/T BOX	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-121	Estimated Remain Days	#Dust Proof Filter:Main	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-122	Estimated Remain Days	Filter:Prevent Fence	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-123	Estimated Remain Days	Filter:Duct	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-124	Estimated Remain Days	Filter:Absorb Dust Sub-Unit	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-131	Estimated Remain Days	#Tray1	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-132	Estimated Remain Days	Tray1:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-133	Estimated Remain Days	Tray1:Feed Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-134	Estimated Remain Days	Tray1:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-136	Estimated Remain Days	#Tray2	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-137	Estimated Remain Days	Tray2:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-956-138	Estimated Remain Days	Tray2:Feed Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-139	Estimated Remain Days	Tray2:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-141	Estimated Remain Days	#3-Tray LCT:Tray3	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-142	Estimated Remain Days	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-143	Estimated Remain Days	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-144	Estimated Remain Days	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-146	Estimated Remain Days	#3-Tray LCT:Tray4	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-147	Estimated Remain Days	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-148	Estimated Remain Days	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-149	Estimated Remain Days	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-151	Estimated Remain Days	#3-Tray LCT:Tray5	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-152	Estimated Remain Days	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-153	Estimated Remain Days	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-154	Estimated Remain Days	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-156	Estimated Remain Days	#Bypass Tray	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-157	Estimated Remain Days	Bypass Tray:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-158	Estimated Remain Days	Bypass Tray:Feed Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-159	Estimated Remain Days	Bypass Tray:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-161	Estimated Remain Days	#Interposer Upper Tray	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-162	Estimated Remain Days	Interposer Upper Tray:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-163	Estimated Remain Days	Interposer Upper Tray:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-164	Estimated Remain Days	Interposer Upper Tray:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-166	Estimated Remain Days	#Interposer Lower Tray	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-167	Estimated Remain Days	Interposer Lower Tray:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-168	Estimated Remain Days	Interposer Lower Tray:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-169	Estimated Remain Days	Interposer Lower Tray:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-171	Estimated Remain Days	#ADF	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-172	Estimated Remain Days	ADF:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-173	Estimated Remain Days	ADF:Pickup Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-174	Estimated Remain Days	ADF:Separate Roller	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-176	Estimated Remain Days	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-177	Estimated Remain Days	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-178	Estimated Remain Days	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-179	Estimated Remain Days	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-180	Estimated Remain Days	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-956-181	Estimated Remain Days	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 255 / 255 / 1day]	v	v	
7-957-002	Monthly Average Pages	#Developer(Bk)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	Displays the average of monthly page count.
7-957-003	Monthly Average Pages	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-005	Monthly Average Pages	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-006	Monthly Average Pages	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-007	Monthly Average Pages	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-008	Monthly Average Pages	PCU CL(Bk):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-009	Monthly Average Pages	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-010	Monthly Average Pages	PCU CL(Bk):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-011	Monthly Average Pages	PCU CL(Bk):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-012	Monthly Average Pages	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-013	Monthly Average Pages	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-015	Monthly Average Pages	#Charger Unit(Bk)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-016	Monthly Average Pages	#Photoconductor Unit(Bk)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-019	Monthly Average Pages	#Developer(C)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-020	Monthly Average Pages	#Development Unit(C):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-022	Monthly Average Pages	#PCU Cleaning Unit(C)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-023	Monthly Average Pages	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-024	Monthly Average Pages	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-025	Monthly Average Pages	PCU CL(C):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-026	Monthly Average Pages	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-027	Monthly Average Pages	PCU CL(C):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-028	Monthly Average Pages	PCU CL(C):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-029	Monthly Average Pages	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-030	Monthly Average Pages	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-032	Monthly Average Pages	#Charger Unit(C)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-033	Monthly Average Pages	#Photoconductor Unit(C)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-036	Monthly Average Pages	#Developer(M)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-037	Monthly Average Pages	#Development Unit(M):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-039	Monthly Average Pages	#PCU Cleaning Unit(M)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-040	Monthly Average Pages	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-041	Monthly Average Pages	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-042	Monthly Average Pages	PCU CL(M):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-043	Monthly Average Pages	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-044	Monthly Average Pages	PCU CL(M):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-045	Monthly Average Pages	PCU CL(M):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-046	Monthly Average Pages	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-047	Monthly Average Pages	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-049	Monthly Average Pages	#Charger Unit(M)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-050	Monthly Average Pages	#Photoconductor Unit(M)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-053	Monthly Average Pages	#Developer(Y)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-054	Monthly Average Pages	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-056	Monthly Average Pages	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-057	Monthly Average Pages	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-058	Monthly Average Pages	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-059	Monthly Average Pages	PCU CL(Y):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-060	Monthly Average Pages	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-061	Monthly Average Pages	PCU CL(Y):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-062	Monthly Average Pages	PCU CL(Y):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-063	Monthly Average Pages	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-064	Monthly Average Pages	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-066	Monthly Average Pages	#Charger Unit(Y)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-067	Monthly Average Pages	#Photoconductor Unit(Y)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-070	Monthly Average Pages	#Developer(S)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-071	Monthly Average Pages	#Development Unit(S):Vent Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-073	Monthly Average Pages	#PCU Cleaning Unit(S)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-074	Monthly Average Pages	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-075	Monthly Average Pages	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-076	Monthly Average Pages	PCU CL(S):Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-077	Monthly Average Pages	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-078	Monthly Average Pages	PCU CL(S):Joint	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-079	Monthly Average Pages	PCU CL(S):Gears	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-080	Monthly Average Pages	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-081	Monthly Average Pages	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-083	Monthly Average Pages	#Charger Unit(S)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-084	Monthly Average Pages	#Photoconductor Unit(S)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-086	Monthly Average Pages	#Intermediate Transfer Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-087	Monthly Average Pages	#Image Transfer Roller(1st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-088	Monthly Average Pages	#Image Transfer Roller(2st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-089	Monthly Average Pages	#Image Transfer Roller(3st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-090	Monthly Average Pages	#Image Transfer Roller(4st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-091	Monthly Average Pages	#Image Transfer Roller(5st.)	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-092	Monthly Average Pages	#Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-093	Monthly Average Pages	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-957-094	Monthly Average Pages	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-095	Monthly Average Pages	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-096	Monthly Average Pages	ITB CL Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-097	Monthly Average Pages	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-099	Monthly Average Pages	#Paper Transfer Unit	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-100	Monthly Average Pages	Paper Transfer Unit:Discharger	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-101	Monthly Average Pages	Paper Transfer Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-102	Monthly Average Pages	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-103	Monthly Average Pages	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-106	Monthly Average Pages	#Fuser Unit	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-107	Monthly Average Pages	Fuser Unit:Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-108	Monthly Average Pages	Fuser Unit:Fusing Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-109	Monthly Average Pages	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-110	Monthly Average Pages	Fuser Unit:Pressure Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-111	Monthly Average Pages	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-112	Monthly Average Pages	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-116	Monthly Average Pages	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-117	Monthly Average Pages	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-118	Monthly Average Pages	#Ozone Filter:Main	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-119	Monthly Average Pages	Ozone Filter	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-120	Monthly Average Pages	Ozone Filter:C/T BOX	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-121	Monthly Average Pages	#Dust Proof Filter:Main	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-122	Monthly Average Pages	Filter:Prevent Fence	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-123	Monthly Average Pages	Filter:Duct	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-124	Monthly Average Pages	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-131	Monthly Average Pages	#Tray1	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-132	Monthly Average Pages	Tray1:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-133	Monthly Average Pages	Tray1:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-134	Monthly Average Pages	Tray1:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-136	Monthly Average Pages	#Tray2	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-137	Monthly Average Pages	Tray2:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-138	Monthly Average Pages	Tray2:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-139	Monthly Average Pages	Tray2:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-141	Monthly Average Pages	#3-Tray LCT:Tray3	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-142	Monthly Average Pages	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-143	Monthly Average Pages	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-144	Monthly Average Pages	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-146	Monthly Average Pages	#3-Tray LCT:Tray4	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-147	Monthly Average Pages	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-148	Monthly Average Pages	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-149	Monthly Average Pages	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-151	Monthly Average Pages	#3-Tray LCT:Tray5	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-152	Monthly Average Pages	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-153	Monthly Average Pages	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-154	Monthly Average Pages	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-156	Monthly Average Pages	#Bypass Tray	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-157	Monthly Average Pages	Bypass Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-158	Monthly Average Pages	Bypass Tray:Feed Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-159	Monthly Average Pages	Bypass Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-161	Monthly Average Pages	#Interposer Upper Tray	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-162	Monthly Average Pages	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-163	Monthly Average Pages	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-164	Monthly Average Pages	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-166	Monthly Average Pages	#Interposer Lower Tray	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-167	Monthly Average Pages	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-168	Monthly Average Pages	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-169	Monthly Average Pages	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-171	Monthly Average Pages	#ADF	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-172	Monthly Average Pages	ADF:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-173	Monthly Average Pages	ADF:Pickup Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-174	Monthly Average Pages	ADF:Separate Roller	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-176	Monthly Average Pages	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-177	Monthly Average Pages	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-178	Monthly Average Pages	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-179	Monthly Average Pages	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-180	Monthly Average Pages	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-957-181	Monthly Average Pages	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999 / 0 / 1sheet]	v	v	
7-960-002	Estimated Usage Rate	#Developer(Bk)	ENG	[0 to 255 / 0 / 1]	v	v	Displays the estimated usage rate calculated by page counter and distance counter.
7-960-003	Estimated Usage Rate	#Development Unit(Bk):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-005	Estimated Usage Rate	#PCU Cleaning Unit(Bk)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-006	Estimated Usage Rate	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-007	Estimated Usage Rate	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-008	Estimated Usage Rate	PCU CL(Bk):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-009	Estimated Usage Rate	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-010	Estimated Usage Rate	PCU CL(Bk):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-011	Estimated Usage Rate	PCU CL(Bk):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-012	Estimated Usage Rate	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-013	Estimated Usage Rate	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-015	Estimated Usage Rate	#Charger Unit(Bk)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-016	Estimated Usage Rate	#Photoconductor Unit(Bk)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-019	Estimated Usage Rate	#Developer(C)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-020	Estimated Usage Rate	#Development Unit(C):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-022	Estimated Usage Rate	#PCU Cleaning Unit(C)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-023	Estimated Usage Rate	PCU CL(C):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-024	Estimated Usage Rate	PCU CL(C):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-025	Estimated Usage Rate	PCU CL(C):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-026	Estimated Usage Rate	PCU CL(C):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-027	Estimated Usage Rate	PCU CL(C):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-028	Estimated Usage Rate	PCU CL(C):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-029	Estimated Usage Rate	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-030	Estimated Usage Rate	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-032	Estimated Usage Rate	#Charger Unit(C)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-033	Estimated Usage Rate	#Photoconductor Unit(C)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-036	Estimated Usage Rate	#Developer(M)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-037	Estimated Usage Rate	#Development Unit(M):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-039	Estimated Usage Rate	#PCU Cleaning Unit(M)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-040	Estimated Usage Rate	PCU CL(M):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-041	Estimated Usage Rate	PCU CL(M):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-042	Estimated Usage Rate	PCU CL(M):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-043	Estimated Usage Rate	PCU CL(M):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-044	Estimated Usage Rate	PCU CL(M):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-045	Estimated Usage Rate	PCU CL(M):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-046	Estimated Usage Rate	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-047	Estimated Usage Rate	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-049	Estimated Usage Rate	#Charger Unit(M)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-050	Estimated Usage Rate	#Photoconductor Unit(M)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-053	Estimated Usage Rate	#Developer(Y)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-054	Estimated Usage Rate	#Development Unit(Y):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-056	Estimated Usage Rate	#PCU Cleaning Unit(Y)	ENG	[0 to 255 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-960-057	Estimated Usage Rate	PCU CL(Y):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-058	Estimated Usage Rate	PCU CL(Y):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-059	Estimated Usage Rate	PCU CL(Y):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-060	Estimated Usage Rate	PCU CL(Y):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-061	Estimated Usage Rate	PCU CL(Y):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-062	Estimated Usage Rate	PCU CL(Y):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-063	Estimated Usage Rate	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-064	Estimated Usage Rate	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-066	Estimated Usage Rate	#Charger Unit(Y)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-067	Estimated Usage Rate	#Photoconductor Unit(Y)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-070	Estimated Usage Rate	#Developer(S)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-071	Estimated Usage Rate	#Development Unit(S):Vent Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-073	Estimated Usage Rate	#PCU Cleaning Unit(S)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-074	Estimated Usage Rate	PCU CL(S):Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-075	Estimated Usage Rate	PCU CL(S):Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-076	Estimated Usage Rate	PCU CL(S):Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-077	Estimated Usage Rate	PCU CL(S):Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-078	Estimated Usage Rate	PCU CL(S):Joint	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-079	Estimated Usage Rate	PCU CL(S):Gears	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-080	Estimated Usage Rate	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-081	Estimated Usage Rate	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-083	Estimated Usage Rate	#Charger Unit(S)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-084	Estimated Usage Rate	#Photoconductor Unit(S)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-086	Estimated Usage Rate	#Intermediate Transfer Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-087	Estimated Usage Rate	#Image Transfer Roller(1st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-088	Estimated Usage Rate	#Image Transfer Roller(2st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-089	Estimated Usage Rate	#Image Transfer Roller(3st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-090	Estimated Usage Rate	#Image Transfer Roller(4st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-091	Estimated Usage Rate	#Image Transfer Roller(5st.)	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-092	Estimated Usage Rate	#Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-093	Estimated Usage Rate	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-094	Estimated Usage Rate	ITB CL Unit:Cleaning Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-095	Estimated Usage Rate	ITB CL Unit:Lubrication Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-096	Estimated Usage Rate	ITB CL Unit:Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-097	Estimated Usage Rate	ITB CL Unit:Lubrication Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-099	Estimated Usage Rate	#Paper Transfer Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-100	Estimated Usage Rate	Paper Transfer Unit:Discharger	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-101	Estimated Usage Rate	Paper Transfer Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-102	Estimated Usage Rate	Paper Transfer Unit:CL Blade	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-103	Estimated Usage Rate	Paper Transfer Unit:Lubricant	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-106	Estimated Usage Rate	#Fuser Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-107	Estimated Usage Rate	Fuser Unit:Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-108	Estimated Usage Rate	Fuser Unit:Fusing Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-109	Estimated Usage Rate	Fuser Unit:FusingR:Bearings	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-110	Estimated Usage Rate	Fuser Unit:Pressure Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-111	Estimated Usage Rate	Fuser Unit:PressR:Bearings	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-112	Estimated Usage Rate	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-113	Estimated Usage Rate	#Fuser Cleaning Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-114	Estimated Usage Rate	Fuser Cleaning Unit:web	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-115	Estimated Usage Rate	Fuser Cleaning Unit:web	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-116	Estimated Usage Rate	Fuser Cleaning Unit:Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-117	Estimated Usage Rate	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-118	Estimated Usage Rate	#Ozone Filter:Main	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-119	Estimated Usage Rate	Ozone Filter	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-120	Estimated Usage Rate	Ozone Filter:C/T BOX	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-121	Estimated Usage Rate	#Dust Proof Filter:Main	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-122	Estimated Usage Rate	Filter:Prevent Fence	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-123	Estimated Usage Rate	Filter:Duct	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-124	Estimated Usage Rate	Filter:Absorb Dust Sub-Unit	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-131	Estimated Usage Rate	#Tray1	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-132	Estimated Usage Rate	Tray1:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-133	Estimated Usage Rate	Tray1:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-134	Estimated Usage Rate	Tray1:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-136	Estimated Usage Rate	#Tray2	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-137	Estimated Usage Rate	Tray2:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-138	Estimated Usage Rate	Tray2:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-139	Estimated Usage Rate	Tray2:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-141	Estimated Usage Rate	#3-Tray LCT:Tray3	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-142	Estimated Usage Rate	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-143	Estimated Usage Rate	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-144	Estimated Usage Rate	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-146	Estimated Usage Rate	#3-Tray LCT:Tray4	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-147	Estimated Usage Rate	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-148	Estimated Usage Rate	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-149	Estimated Usage Rate	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-151	Estimated Usage Rate	#3-Tray LCT:Tray5	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-152	Estimated Usage Rate	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-153	Estimated Usage Rate	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-154	Estimated Usage Rate	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-156	Estimated Usage Rate	#Bypass Tray	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-157	Estimated Usage Rate	Bypass Tray:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-158	Estimated Usage Rate	Bypass Tray:Feed Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-159	Estimated Usage Rate	Bypass Tray:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-161	Estimated Usage Rate	#Interposer Upper Tray	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-162	Estimated Usage Rate	Interposer Upper Tray:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-163	Estimated Usage Rate	Interposer Upper Tray:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-164	Estimated Usage Rate	Interposer Upper Tray:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-166	Estimated Usage Rate	#Interposer Lower Tray	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-167	Estimated Usage Rate	Interposer Lower Tray:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-168	Estimated Usage Rate	Interposer Lower Tray:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-169	Estimated Usage Rate	Interposer Lower Tray:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-171	Estimated Usage Rate	#ADF	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-172	Estimated Usage Rate	ADF:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-173	Estimated Usage Rate	ADF:Pickup Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-174	Estimated Usage Rate	ADF:Separate Roller	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-176	Estimated Usage Rate	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-177	Estimated Usage Rate	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-178	Estimated Usage Rate	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-179	Estimated Usage Rate	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-180	Estimated Usage Rate	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-181	Estimated Usage Rate	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 255 / 0 / 1]	v	v	
7-960-183	Estimated Usage Rate	#Trimming Unit	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-184	Estimated Usage Rate	#Trimmings Catcher	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-185	Estimated Usage Rate	#Rotation Clamp Pad	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-186	Estimated Usage Rate	#Stack Rotation Vibrating Plate	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-187	Estimated Usage Rate	#Switchback Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-188	Estimated Usage Rate	#Ripple Idle Roller (Center)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-189	Estimated Usage Rate	#Ripple Idle Rollers	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-190	Estimated Usage Rate	#TE Press Roller (Large)	ENG	[0 to 255 / 0 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-960-191	Estimated Usage Rate	#TE Press Roller (Small)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-192	Estimated Usage Rate	#Spine Fold Harness (Right)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-193	Estimated Usage Rate	#Spine Fold Harness (Left)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-194	Estimated Usage Rate	#Signature Transport Harness	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-195	Estimated Usage Rate	#Stack Rotation Up-down Harness	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-196	Estimated Usage Rate	#Stack Rotation Grip Harness	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-197	Estimated Usage Rate	#Stack Rotate Press LED Harness	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-198	Estimated Usage Rate	#Pick-up Roller Upper	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-199	Estimated Usage Rate	#Separation Roller Upper	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-200	Estimated Usage Rate	#Feed Roller Upper	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-201	Estimated Usage Rate	#Pick-up Roller Lower	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-202	Estimated Usage Rate	#Separation Roller Lower	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-203	Estimated Usage Rate	#Feed Roller Lower	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-204	Estimated Usage Rate	#Blade Cradle	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-205	Estimated Usage Rate	#Switchback Torque Limiter	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-206	Estimated Usage Rate	#Deodorant Filter (Upper&Lower)	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-207	Estimated Usage Rate	#Cover Feed Switchback Roller	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-208	Estimated Usage Rate	#Jogger Motor	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-209	Estimated Usage Rate	#Main Grip Motor	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-210	Estimated Usage Rate	#Signature Thickness Sensor	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-211	Estimated Usage Rate	#Signature Rotate Torque Diode	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-212	Estimated Usage Rate	#Trimmings Buffer Motor	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-213	Estimated Usage Rate	#Signature Press Trq Lmt Clutch	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-215	Estimated Usage Rate	#Ball Screw Unit	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-216	Estimated Usage Rate	#Sign/Stacking Discharger	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-217	Estimated Usage Rate	#Horizontal/Reg Discharger	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-218	Estimated Usage Rate	#Booklet Stack Drawer Connector	ENG	[0 to 255 / 0 / 1%]	v	v	
7-960-219	Estimated Usage Rate	#Edge Press Plate Sproket Ass'y	ENG	[0 to 255 / 0 / 1%]	v	v	
7-963-001	Operation Env. Log:TransBelt	Temp<=0	ENG	[0 to 99999999 / 0 / 1m]	v	v	Displays the distance travelled by the K PCDU under the each temperature and humidity.
7-963-002	Operation Env. Log:TransBelt	0<Temp<=10: 0<=Hum<15	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-003	Operation Env. Log:TransBelt	0<Temp<=10: 15<=Hum<30	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-004	Operation Env. Log:TransBelt	0<Temp<=10: 30<=Hum<55	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-005	Operation Env. Log:TransBelt	0<Temp<=10: 55<=Hum<80	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-006	Operation Env. Log:TransBelt	0<Temp<=10: 80<=Hum<=100	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-007	Operation Env. Log:TransBelt	10<Temp<15: 0<=Hum<15	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-008	Operation Env. Log:TransBelt	10<Temp<15: 15<=Hum<30	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-009	Operation Env. Log:TransBelt	10<Temp<15: 30<=Hum<55	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-010	Operation Env. Log:TransBelt	10<Temp<15: 55<=Hum<80	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-011	Operation Env. Log:TransBelt	10<Temp<15: 80<=Hum<=100	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-012	Operation Env. Log:TransBelt	15<=Temp<25: 0<=Hum<15	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-013	Operation Env. Log:TransBelt	15<=Temp<25: 15<=Hum<30	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-014	Operation Env. Log:TransBelt	15<=Temp<25: 30<=Hum<55	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-015	Operation Env. Log:TransBelt	15<=Temp<25: 55<=Hum<80	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-016	Operation Env. Log:TransBelt	15<=Temp<25: 80<=Hum<=100	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-017	Operation Env. Log:TransBelt	25<=Temp<27: 0<=Hum<15	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-018	Operation Env. Log:TransBelt	25<=Temp<27: 15<=Hum<30	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-019	Operation Env. Log:TransBelt	25<=Temp<27: 30<=Hum<55	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-020	Operation Env. Log:TransBelt	25<=Temp<27: 55<=Hum<80	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-021	Operation Env. Log:TransBelt	25<=Temp<27: 80<=Hum<=100	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-022	Operation Env. Log:TransBelt	27<=Temp<30: 0<=Hum<15	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-023	Operation Env. Log:TransBelt	27<=Temp<30: 15<=Hum<30	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-024	Operation Env. Log:TransBelt	27<=Temp<30: 30<=Hum<55	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-025	Operation Env. Log:TransBelt	27<=Temp<30: 55<=Hum<80	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-026	Operation Env. Log:TransBelt	27<=Temp<30: 80<=Hum<=100	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-027	Operation Env. Log:TransBelt	30<=Temp<32: 0<=Hum<15	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-028	Operation Env. Log:TransBelt	30<=Temp<32: 15<=Hum<30	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-029	Operation Env. Log:TransBelt	30<=Temp<32: 30<=Hum<55	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-030	Operation Env. Log:TransBelt	30<=Temp<32: 55<=Hum<80	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-031	Operation Env. Log:TransBelt	30<=Temp<32: 80<=Hum<=100	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-032	Operation Env. Log:TransBelt	32<=Temp<35: 0<=Hum<15	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-033	Operation Env. Log:TransBelt	32<=Temp<35: 15<=Hum<30	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-034	Operation Env. Log:TransBelt	32<=Temp<35: 30<=Hum<55	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-035	Operation Env. Log:TransBelt	32<=Temp<35: 55<=Hum<80	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-036	Operation Env. Log:TransBelt	32<=Temp<35: 80<=Hum<=100	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-963-037	Operation Env. Log:TransBelt	35<=Temp	ENG	[0 to 99999999 / 0 / 1m]	v	v	
7-964-001	Operation Env. Log Clear		ENG	[0 to 1 / 0 / 1]	v	v	Clears the all logs of SP7-963.
7-970-001	Motor Drive Information	K_Drum Ave. Torque	ENG	[0 to 65535 / 0 / 1]	v	v	Displays the torque value for each motor.
7-970-002	Motor Drive Information	K_Drum Max. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-003	Motor Drive Information	K_Drum Min. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-004	Motor Drive Information	C_Drum Ave. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-005	Motor Drive Information	C_Drum Max. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-006	Motor Drive Information	C_Drum Min. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-007	Motor Drive Information	M_Drum Ave. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-008	Motor Drive Information	M_Drum Max. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-009	Motor Drive Information	M_Drum Min. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-010	Motor Drive Information	Y_Drum Ave. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-011	Motor Drive Information	Y_Drum Max. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-012	Motor Drive Information	Y_Drum Min. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-013	Motor Drive Information	S_Drum Ave. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-014	Motor Drive Information	S_Drum Max. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-015	Motor Drive Information	S_Drum Min. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-016	Motor Drive Information	ITB Drive Ave. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-017	Motor Drive Information	ITB Drive Max. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-018	Motor Drive Information	ITB Drive Min. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-019	Motor Drive Information	PTR Drive Ave. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-020	Motor Drive Information	PTR Drive Max. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-021	Motor Drive Information	PTR Drive Min. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-022	Motor Drive Information	Transfer Timing Ave. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-023	Motor Drive Information	Transfer Timing Max. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-024	Motor Drive Information	Transfer Timing Min. Torque	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-025	Motor Drive Information	ITU FB Sensor: Main Ave.	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-970-026	Motor Drive Information	ITU FB Sensor: Sub Ave.	ENG*	[0 to 65535 / 0 / 1]	v	v	
7-979-001	CPU Reset Log	Data1	ENG*	[0x00 to 0xFF / 0x00 / 1]	v	v	Displays the CPU reset log.
7-979-002	CPU Reset Log	Data2	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-003	CPU Reset Log	Data3	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-004	CPU Reset Log	Data4	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-005	CPU Reset Log	Data5	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-006	CPU Reset Log	Data6	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-007	CPU Reset Log	Data7	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-008	CPU Reset Log	Data8	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-009	CPU Reset Log	Data9	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-010	CPU Reset Log	Data10	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-011	CPU Reset Log	Data11	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-012	CPU Reset Log	Data12	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-013	CPU Reset Log	Data13	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-014	CPU Reset Log	Data14	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-015	CPU Reset Log	Data15	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-016	CPU Reset Log	Data16	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-017	CPU Reset Log	Data17	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
7-979-018	CPU Reset Log	Data18	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-019	CPU Reset Log	Data19	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-020	CPU Reset Log	Data20	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-979-021	CPU Reset Log	Data21	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]	v	v	
7-985-001	5st Dev. Motor Position Count	Success	ENG*	[0 to 5120 / 0 / 1counts]	v	v	Displays the success counter for the development motor (S) home position detection.
7-985-002	5st Dev. Motor Position Count	Failure	ENG*	[0 to 5120 / 0 / 1counts]	v	v	Displays the failure counter for the development motor (S) home position detection.
7-986-001	5st Dev. Motor Position Count	clear	ENG*	[0 to 1 / 0 / 1]	v	v	Clears development motor home position detection count for 5th station (special color).
7-987-001	Error Counter	Drum Motor K	ENG	[0 to 3 / 0 / 1]	v	v	Drum motor lock condition counts for each drum motor.
7-987-002	Error Counter	Drum Motor C	ENG*	[0 to 3 / 0 / 1]	v	v	
7-987-003	Error Counter	Drum Motor M	ENG*	[0 to 3 / 0 / 1]	v	v	
7-987-004	Error Counter	Drum Motor Y	ENG*	[0 to 3 / 0 / 1]	v	v	
7-987-005	Error Counter	Drum Motor S	ENG*	[0 to 3 / 0 / 1]	v	v	
7-988-001	Error Count Clear	Drum Motor K	ENG*	[0 to 1 / 0 / 0]	v	v	Clears the motor lock condition counts for each drum motor.
7-988-002	Error Count Clear	Drum Motor C	ENG	[0 to 1 / 0 / 0]	v	v	
7-988-003	Error Count Clear	Drum Motor M	ENG	[0 to 1 / 0 / 0]	v	v	
7-988-004	Error Count Clear	Drum Motor Y	ENG	[0 to 1 / 0 / 0]	v	v	
7-988-005	Error Count Clear	Drum Motor S	ENG	[0 to 1 / 0 / 0]	v	v	
7-989-001	Trim Count (TRIMMER)	OFF (Stop)	ENG	[0 to 99999999 / 0 / 1]	v	v	Displays the count for the number of cuts performed by the trimmer unit cutting blade.
7-995-001	PowerVoltageDisp	PowerVoltage (Input1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-995-002	PowerVoltageDisp	PowerVoltage (Input2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-996-001	SC No. At Error	SC No. At Error:1 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-002	SC No. At Error	SC No. At Error:2 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-003	SC No. At Error	SC No. At Error:3 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-004	SC No. At Error	SC No. At Error:4 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-005	SC No. At Error	SC No. At Error:5 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-006	SC No. At Error	SC No. At Error:6 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-007	SC No. At Error	SC No. At Error:7 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-008	SC No. At Error	SC No. At Error:8 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-009	SC No. At Error	SC No. At Error:9 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-010	SC No. At Error	SC No. At Error:10 (System1)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-011	SC No. At Error	SC No. At Error:1 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-012	SC No. At Error	SC No. At Error:2 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-013	SC No. At Error	SC No. At Error:3 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-014	SC No. At Error	SC No. At Error:4 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-015	SC No. At Error	SC No. At Error:5 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-016	SC No. At Error	SC No. At Error:6 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-017	SC No. At Error	SC No. At Error:7 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-018	SC No. At Error	SC No. At Error:8 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-019	SC No. At Error	SC No. At Error:9 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-996-020	SC No. At Error	SC No. At Error:10 (System2)	ENG	[0 to 99999 / 0 / 1]	v	v	-
7-997-001	Max Power Voltage	Max Power Voltage:1 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-002	Max Power Voltage	Max Power Voltage:2 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-003	Max Power Voltage	Max Power Voltage:3 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-004	Max Power Voltage	Max Power Voltage:4 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-005	Max Power Voltage	Max Power Voltage:5 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-006	Max Power Voltage	Max Power Voltage:6 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-007	Max Power Voltage	Max Power Voltage:7 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-008	Max Power Voltage	Max Power Voltage:8 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-009	Max Power Voltage	Max Power Voltage:9 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-010	Max Power Voltage	Max Power Voltage:10 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-011	Max Power Voltage	Max Power Voltage:1 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-012	Max Power Voltage	Max Power Voltage:2 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-013	Max Power Voltage	Max Power Voltage:3 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-014	Max Power Voltage	Max Power Voltage:4 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-015	Max Power Voltage	Max Power Voltage:5 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-016	Max Power Voltage	Max Power Voltage:6 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-017	Max Power Voltage	Max Power Voltage:7 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-018	Max Power Voltage	Max Power Voltage:8 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-019	Max Power Voltage	Max Power Voltage:9 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-997-020	Max Power Voltage	Max Power Voltage:10 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-001	Min Power Voltage	Min Power Voltage:1 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-002	Min Power Voltage	Min Power Voltage:2 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-003	Min Power Voltage	Min Power Voltage:3 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-004	Min Power Voltage	Min Power Voltage:4 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-005	Min Power Voltage	Min Power Voltage:5 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-006	Min Power Voltage	Min Power Voltage:6 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-007	Min Power Voltage	Min Power Voltage:7 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-008	Min Power Voltage	Min Power Voltage:8 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-009	Min Power Voltage	Min Power Voltage:9 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-010	Min Power Voltage	Min Power Voltage:10 (System1)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-011	Min Power Voltage	Min Power Voltage:1 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-012	Min Power Voltage	Min Power Voltage:2 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-013	Min Power Voltage	Min Power Voltage:3 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-014	Min Power Voltage	Min Power Voltage:4 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-015	Min Power Voltage	Min Power Voltage:5 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-016	Min Power Voltage	Min Power Voltage:6 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-017	Min Power Voltage	Min Power Voltage:7 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-018	Min Power Voltage	Min Power Voltage:8 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-019	Min Power Voltage	Min Power Voltage:9 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-
7-998-020	Min Power Voltage	Min Power Voltage:10 (System2)	ENG	[0 to 300 / 0 / 1V]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-001-001	T:Total Jobs		CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the number of times each application is used to do a job, not the number of pages processed. Note: •The L: counter is the total number of times the other applications are used to send a job to the document server, plus the number of times a file already on the document server is used. •When an application is opened for image input or output, this counts as one job. •Interrupted jobs (paper jams, etc.) are counted, even though they do not finish. •Only jobs executed by the customer are counted. Jobs executed by the customer engineer using the SP modes are not counted. •When using secure printing (when a password is required to start the print job), the job is counted at the time when either "Delete Data" or "Specify Output" is specified. •When a copy job on the document server is printed, SP8022 also increments, and when a print job stored on the document server is printed, SP8024 also increments. •When an original is both copied and stored on the document server, the C: and L: counters both increments. •When a print job is stored on the document server, only the L: counter increments. •When the user presses the Document Server button to store the job on the document server, only the L: counter increments. •When the user enters document server mode and prints data stored on the document server, only the L: counter increments. •When an image received from Palm 2 is received and stored, the L: counter increments.
8-002-001	C:Total Jobs		CTL*	[0 to 99999999 / 0 / 1]	v		
8-004-001	P:Total Jobs		CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-005-001	S:Total Jobs		CTL*	[0 to 99999999 / 0 / 1]	v		
8-006-001	L:Total Jobs		CTL*	[0 to 99999999 / 0 / 1]	v		
8-011-001	T:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		count the number of jobs stored to the document server by each application, to reveal how local storage is being used for input. Note: •The L: counter counts the number of jobs printed from within the document server mode screen at the operation panel. •When a scan job is sent to the document server, the S: counter increments. When you enter document server mode and then scan an original, the L: counter increments. •When a print job is sent to the document server, the P: counter increments. •When a network application sends data to the document server, the O: counter increments. •When an image from Palm 2 is stored on the document server, the O: counter increments.
8-012-001	C:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-014-001	P:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-015-001	S:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-016-001	L:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-017-001	O:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-021-001	T:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs reveal how files printed from the document server were stored on the document server originally. Note: •The L: counter counts the number of jobs printed from within the document server mode screen at the operation panel. •When a copy job stored on the document server is printed with another application, the C: counter increments. •When an application like DeskTopBinder merges a copy job that was stored on the document server with a print job that was stored on the document server, the C: and P: counters both increment. •When a job already on the document server is printed with another application, the L: counter increments. •When a scanner job stored on the document server is printed with another application, the S: counter increments. If the original was scanned from within document server mode, then the L: counter increments. •When images stored on the document server by a network application (including Palm 2), are printed with another application, the O: counter increments. •When a copy job stored on the document server is printed with a network application (Web Image Monitor, for example), the C: counter increments.
8-022-001	C:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-024-001	P:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-025-001	S:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-026-001	L:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-027-001	O:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-031-001	T:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs reveal what applications were used to output documents from the document server. Note: •The L: counter counts the number of jobs printed from within the document server mode screen at the operation panel. •When documents already stored on the document server are printed, the count for the application that started the print job is incremented. •When the print job is started from a network application (Desk Top Binder, Web Image Monitor, etc.) the L: counter increments.
8-032-001	C:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-034-001	P:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-035-001	S:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-036-001	L:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-037-001	O:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-041-001	T:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the applications that stored files on the document server that were later accessed for transmission over a network (attached to an e-mail). Note: •Jobs merged for sending are counted separately. •The L: counter counts the number of jobs scanned from within the document server mode screen at the operation panel. •When a stored copy job is sent from the document server, the C: counter increments. •When images stored on the document server by a network application or Palm2 are sent as an email, the O: counter increments.
8-042-001	C:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-044-001	P:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-045-001	S:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-046-001	L:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-047-001	O:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-051-001	T:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the applications used to send files from the document server over a network (attached to an e-mail). Jobs merged for sending are counted separately. Note: •The L: counter counts the number of jobs sent from within the document server mode screen at the operation panel. •If the send is started from Desk Top Binder or Web Image Monitor, for example, then the O: counter increments.
8-052-001	C:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-054-001	P:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-055-001	S:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-056-001	L:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-057-001	O:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1]	v		
8-061-001	T:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1]	v	v	Totals the finishing methods. The finishing method is specified by the application.
8-061-002	T:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-003	T:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-004	T:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-005	T:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-006	T:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-007	T:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-008	T:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-009	T:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-010	T:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-011	T:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-012	T:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-013	T:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-014	T:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-015	T:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-061-016	T:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-062-001	C:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs total finishing methods for print jobs only. The finishing method is specified by the application.
8-062-002	C:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-003	C:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-004	C:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-005	C:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-006	C:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-007	C:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-008	C:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-009	C:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-010	C:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-011	C:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-012	C:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-013	C:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-014	C:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-015	C:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v		
8-062-016	C:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-064-001	P:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs total finishing methods for print jobs only. The finishing method is specified by the application.
8-064-002	P:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-003	P:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-004	P:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-005	P:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-006	P:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-007	P:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-008	P:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-009	P:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-010	P:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-011	P:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-012	P:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-013	P:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-014	P:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-015	P:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-064-016	P:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-065-001	S:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs total finishing methods for scan jobs only. The finishing method is specified by the application. Note: Finishing features for scan jobs are not available at this time.
8-065-002	S:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-003	S:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-004	S:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-005	S:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-006	S:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-007	S:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-008	S:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-009	S:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-010	S:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-011	S:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-012	S:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-013	S:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-014	S:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-015	S:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v		
8-065-016	S:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-001	L:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs total finishing methods for jobs output from within the document server mode screen at the operation panel. The finishing method is specified from the print window within document server mode.
8-066-002	L:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-003	L:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-004	L:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-005	L:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-006	L:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-007	L:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-008	L:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-009	L:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-010	L:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-011	L:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-012	L:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-013	L:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-014	L:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-015	L:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v		
8-066-016	L:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-067-001	O:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs total finishing methods for jobs executed by an external application, over the network. The finishing method is specified by the application.
8-067-002	O:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-003	O:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-004	O:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-005	O:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-006	O:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-007	O:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-008	O:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-009	O:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-010	O:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-011	O:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-012	O:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-013	O:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-014	O:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-015	O:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-067-016	O:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-001	T:Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1]	v	v	Counts the number of print jobs by size based on the number of pages in the job, regardless of which application was used. Note: •Interrupted jobs (paper jam, etc.) are counted, even though they do not finish. •If a job is paused and re-started, it counts as one job. •If the finisher runs out of staples during a print and staple job, then the job is counted at the time the error occurs. •When printing the first page of a job from within the document server screen, the page is counted.
8-071-002	T:Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-003	T:Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-004	T:Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-005	T:Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-006	T:Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-007	T:Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-008	T:Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-009	T:Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-010	T:Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-011	T:Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-012	T:Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-013	T:Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-071-014	T:Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-072-001	C:Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count and calculate the number of copy jobs by size based on the number of pages in the job. Note: •Interrupted jobs (paper jam, etc.) are counted, even though they do not finish. •If a job is paused and re-started, it counts as one job. •If the finisher runs out of staples during a print and staple job, then the job is counted at the time the error occurs. •The total is calculated by multiplying the number of sets of copies by the number of pages scanned. (One duplex page counts as 2.) •The first test print and subsequent test prints to adjust settings are added to the number of pages of the copy job. •When printing the first page of a job from within the document server screen, the page is counted.
8-072-002	C:Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-003	C:Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-004	C:Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-005	C:Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-006	C:Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-007	C:Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-008	C:Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-009	C:Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-010	C:Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-011	C:Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-012	C:Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-013	C:Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-072-014	C:Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-074-001	P:Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count and calculate the number of print jobs by size based on the number of pages in the job. Note: •Interrupted jobs (paper jam, etc.) are counted, even though they do not finish. •If a job is paused and re-started, it counts as one job. •If the finisher runs out of staples during a print and staple job, then the job is counted at the time the error occurs. •When printing the first page of a job from within the document server screen, the page is counted.
8-074-002	P:Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-003	P:Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-004	P:Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-005	P:Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-006	P:Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-007	P:Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-008	P:Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-009	P:Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-010	P:Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-011	P:Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-012	P:Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-013	P:Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-074-014	P:Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-075-001	S:Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count and calculate the number of scan jobs by size based on the number of pages in the job. Note: •Interrupted jobs (paper jam, etc.) are counted, even though they do not finish. •If a job is paused and re-started, it counts as one job. •If the finisher runs out of staples during a print and staple job, then the job is counted at the time the error occurs. •The total is calculated by multiplying the number of sets of copies by the number of pages scanned. (One duplex page counts as 2.) •When printing the first page of a job from within the document server screen, the page is counted.
8-075-002	S:Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-003	S:Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-004	S:Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-005	S:Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-006	S:Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-007	S:Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-008	S:Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-009	S:Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-010	S:Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-011	S:Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-012	S:Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-013	S:Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-075-014	S:Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-001	L:Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count and calculate the number of jobs printed from within the document server mode window at the operation panel, by the number of pages in the job. Note: •For example: When a copy job stored on the document server is printed in document server mode, the appropriate L: counter increments. •Interrupted jobs (paper jam, etc.) are counted, even though they do not finish. •If a job is paused and re-started, it counts as one job. •If the finisher runs out of staples during a print and staple job, then the job is counted at the time the error occurs. •When printing the first page of a job from within the document server screen, the page is counted.
8-076-002	L:Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-003	L:Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-004	L:Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-005	L:Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-006	L:Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-007	L:Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-008	L:Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-009	L:Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-010	L:Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-011	L:Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-012	L:Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-013	L:Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-076-014	L:Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1]	v		
8-077-001	O:Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count and calculate the number of "Other" application jobs (Web Image Monitor, Palm 2, etc.) by size based on the number of pages in the job. Note: •Interrupted jobs (paper jam, etc.) are counted, even though they do not finish. •If a job is paused and re-started, it counts as one job. •If the finisher runs out of staples during a print and staple job, then the job is counted at the time the error occurs. •When printing the first page of a job from within the document server screen, the page is counted.
8-077-002	O:Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-003	O:Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-004	O:Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-005	O:Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-006	O:Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-007	O:Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-008	O:Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-009	O:Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-010	O:Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-011	O:Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-012	O:Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-013	O:Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-077-014	O:Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-081-001	T:Smart Device	Smart Device	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-082-001	C:Smart Device	Smart Device	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-084-001	P:Smart Device	Smart Device	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-085-001	S:Smart Device	Smart Device	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-131-001	T:S-to-Email Jobs	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of jobs (color or black-and-white) scanned and attached to an e-mail, regardless of whether the document server was used or not. Note: •These counters count jobs, not pages. •If the job is stored on the document server, after the job is stored it is determined to be color or black-and-white then counted. •If the job is cancelled during scanning, or if the job is cancelled while the document is waiting to be sent, the job is not counted. •If the job is cancelled during sending, it may or may not be counted, depending on what stage of the process had been reached when the job was cancelled. •If several jobs are combined for sending to the Scan Router, Scan-to-Email, or Scan-to-PC, or if one job is sent to more than one destination. each send is counted separately. For example, if the same document is sent by Scan-to-Email as well as Scan-to-PC, then it is counted twice (once for Scan-to-Email and once for Scan-to-PC).
8-131-002	T:S-to-Email Jobs	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-131-003	T:S-to-Email Jobs	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-135-001	S:S-to-Email Jobs	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of jobs (color or black-and-white) scanned and attached to e-mail, without storing the original on the document server. Note: •These counters count jobs, not pages. •If the job is stored on the document server, after the job is stored it is determined to be color or black-and-white then counted. •If the job is cancelled during scanning, or if the job is cancelled while the document is waiting to be sent, the job is not counted. •If the job is cancelled during sending, it may or may not be counted, depending on what stage of the process had been reached when the job was cancelled. •If several jobs are combined for sending to the Scan Router, Scan-to-Email, or Scan-to-PC, or if one job is sent to more than one destination. each send is counted separately. For example, if the same document is sent by Scan-to-Email as well as Scan-to-PC, then it is counted twice (once for Scan-to-Email and once for Scan-to-PC).
8-135-002	S:S-to-Email Jobs	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-135-003	S:S-to-Email Jobs	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-141-001	T:Deliv Jobs/Svr	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of jobs (color or black-and-white) scanned and sent to a Scan Router server. Note: •These counters count jobs, not pages. •The jobs are counted even though the arrival and reception of the jobs at the Scan Router server cannot be confirmed. •If even one color image is mixed with black-and-white images, then the job is counted as a "Color" job. •If the job is cancelled during scanning, or if the job is cancelled while the document is waiting to be delivered, the job is not counted. •If the job is cancelled during sending, it may or may not be counted, depending on what stage of the process had been reached when the job was cancelled. •Even if several files are combined for sending, the transmission counts as one job.
8-141-002	T:Deliv Jobs/Svr	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-141-003	T:Deliv Jobs/Svr	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-145-001	S:Deliv Jobs/Svr	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of jobs (color or black-and-white) scanned and sent to a Scan Router server. Note: •These counters count jobs, not pages. •The jobs are counted even though the arrival and reception of the jobs at the Scan Router server cannot be confirmed. •If even one color image is mixed with black-and-white images, then the job is counted as a "Color" job. •If the job is cancelled during scanning, or if the job is cancelled while the document is waiting to be delivered, the job is not counted. •If the job is cancelled during sending, it may or may not be counted, depending on what stage of the process had been reached when the job was cancelled. •Even if several files are combined for sending, the transmission counts as one job.
8-145-002	S:Deliv Jobs/Svr	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-145-003	S:Deliv Jobs/Svr	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-151-001	T:Deliv Jobs/PC	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of jobs (color or black-and-white) scanned and sent to a folder on a PC (Scan-to-PC). Note: •At the present time, 8-151 and 8-155 perform identical counts. •These counters count jobs, not pages. •If the job is cancelled during scanning, it is not counted. •If the job is cancelled while it is waiting to be sent, the job is not counted. •If the job is cancelled during sending, it may or may not be counted, depending on what stage of the process had been reached when the job was cancelled. •Even if several files are combined for sending, the transmission counts as one job.
8-151-002	T:Deliv Jobs/PC	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-151-003	T:Deliv Jobs/PC	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-155-001	S:Deliv Jobs/PC	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of jobs (color or black-and-white) scanned and sent with Scan-to-PC. Note: •At the present time, 8-151 and 8-155 perform identical counts. •These counters count jobs, not pages. •If the job is cancelled during scanning, it is not counted. •If the job is cancelled while it is waiting to be sent, the job is not counted. •If the job is cancelled during sending, it may or may not be counted, depending on what stage of the process had been reached when the job was cancelled. •Even if several files are combined for sending, the transmission counts as one job.
8-155-002	S:Deliv Jobs/PC	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-155-003	S:Deliv Jobs/PC	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-171-001	T:Deliv Jobs/WSD/DSM	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the pages scanned by WS.
8-171-002	T:Deliv Jobs/WSD/DSM	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-171-003	T:Deliv Jobs/WSD/DSM	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-175-001	S:Deliv Jobs/WSD/DSM	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the pages scanned by WS.
8-175-002	S:Deliv Jobs/WSD/DSM	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-175-003	S:Deliv Jobs/WSD/DSM	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-181-001	T:Scan to Media Jobs	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the scanned pages in a media by the scanner application.
8-181-002	T:Scan to Media Jobs	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-181-003	T:Scan to Media Jobs	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-185-001	S:Scan to Media Jobs	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the scanned pages in a media by the scanner application.
8-185-002	S:Scan to Media Jobs	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-185-003	S:Scan to Media Jobs	ACS	CTL*	[0 to 99999999 / 0 / 1]	v		
8-191-001	T:Total Scan PGS		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the pages scanned by each application that uses the scanner to scan images. Note: •SP8-191 to 8-196 count the number of scanned sides of pages, not the number of physical pages. •These counters do not count reading user stamp data, or reading color charts to adjust color. •Previews done with a scanner driver are not counted. •A count is done only after all images of a job have been scanned. •Scans made in SP mode are not counted. **Examples:** •If 3 B5 pages and 1 A3 page are scanned with the scanner application but not stored, the S: count is 4. •If both sides of 3 A4 sheets are copied and stored to the document server using the Store File button in the Copy mode window, the C: count is 6 and the L: count is 6. •If both sides of 3 A4 sheets are copied but not stored, the C: count is 6. •If you enter document server mode then scan 6 pages, the L: count is 6.
8-192-001	C:Total Scan PGS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-195-001	S:Total Scan PGS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-196-001	L:Total Scan PGS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-201-001	T:LSize Scan PGS	A3/DLT, Larger	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of large pages input with the scanner for scan and copy jobs. Note: These counters are displayed in the SMC Report, and in the User Tools display.
8-205-001	S:LSize Scan PGS	A3/DLT, Larger	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of large pages input with the scanner for scan jobs only. Note: These counters are displayed in the SMC Report, and in the User Tools display.
8-211-001	T:Scan PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages scanned into the document server. Note: •The L: counter counts the number of pages stored from within the document server mode screen at the operation panel, and with the Store File button from within the Copy mode screen. •Reading user stamp data is not counted. •If a job is cancelled, the pages output as far as the cancellation are counted. •If the scanner application scans and stores 3 B5 sheets and 1 A4 sheet, the S: count is 4. •If pages are copied but not stored on the document server, these counters do not change. •If both sides of 3 A4 sheets are copied and stored to the document server, the C: count is 6 and the L: count is 6. •If you enter document server mode then scan 6 pages, the L: count is 6.
8-212-001	C:Scan PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-215-001	S:Scan PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-216-001	L:Scan PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-221-001	ADF Org Feeds	Front	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages fed through the ADF for front and back side scanning. With an ADF that can scan both sides simultaneously, the Front side count is the same as the number of pages fed for either simplex or duplex scanning. With an ADF that cannot scan both sides simultaneously, the Front side count is the same as the number of pages fed for duplex front side scanning. (The front side is determined by which side the user loads face up.) Note: •When 1 sheet is fed for duplex scanning the Front count is 1 and the Back count is 1. •If a jam occurs during the job, recovery processing is not counted to avoid double counting. Also, the pages are not counted if the jam occurs before the first sheet is output.
8-221-002	ADF Org Feeds	Back	CTL*	[0 to 99999999 / 0 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-231-001	Scan PGS/Mode	Large Volume	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages scanned by each ADF mode to determine the work load on the ADF. Note: •If the scan mode is changed during the job, for example, if the user switches from ADF to Platen mode, the count is done for the last selected mode. •If the user selects "Mixed Sizes" for copying in the platen mode, the Mixed Size count is enabled. •In the SADF mode if the user copies 1 page in platen mode and then copies 2 pages with SADF, the Platen count is 1 and the SADF count is 3.
8-231-002	Scan PGS/Mode	SADF	CTL*	[0 to 99999999 / 0 / 1]	v		
8-231-003	Scan PGS/Mode	Mixed Size	CTL*	[0 to 99999999 / 0 / 1]	v		
8-231-004	Scan PGS/Mode	Custom Size	CTL*	[0 to 99999999 / 0 / 1]	v		
8-231-005	Scan PGS/Mode	Platen	CTL*	[0 to 99999999 / 0 / 1]	v		
8-231-006	Scan PGS/Mode	Mixed 1side/2side	CTL*	[0 to 99999999 / 0 / 1]	v		
8-231-007	Scan PGS/Mode	ID card Feeder	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-001	T:Scan PGS/Org	Text	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of scanned pages by original type for all jobs, regardless of which application was used. Note: If the scan mode is changed during the job, for example, if the user switches from ADF to Platen mode, the count is done for the last selected mode.
8-241-002	T:Scan PGS/Org	Text/Photo	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-003	T:Scan PGS/Org	Photo	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-004	T:Scan PGS/Org	GenCopy, Pale	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-005	T:Scan PGS/Org	Map	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-006	T:Scan PGS/Org	Normal/Detail	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-007	T:Scan PGS/Org	Fine/Super Fine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-008	T:Scan PGS/Org	Binary	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-009	T:Scan PGS/Org	Grayscale	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-010	T:Scan PGS/Org	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-241-011	T:Scan PGS/Org	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-242-001	C:Scan PGS/Org	Text	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages scanned by original type for Copy jobs. Note: If the scan mode is changed during the job, for example, if the user switches from ADF to Platen mode, the count is done for the last selected mode.
8-242-002	C:Scan PGS/Org	Text/Photo	CTL*	[0 to 99999999 / 0 / 1]	v		
8-242-003	C:Scan PGS/Org	Photo	CTL*	[0 to 99999999 / 0 / 1]	v		
8-242-004	C:Scan PGS/Org	GenCopy, Pale	CTL*	[0 to 99999999 / 0 / 1]	v		
8-242-005	C:Scan PGS/Org	Map	CTL*	[0 to 99999999 / 0 / 1]	v		
8-242-011	C:Scan PGS/Org	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-245-001	S:Scan PGS/Org	Text	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages scanned by original type for Scan jobs. Note: If the scan mode is changed during the job, for example, if the user switches from ADF to Platen mode, the count is done for the last selected mode.
8-245-002	S:Scan PGS/Org	Text/Photo	CTL*	[0 to 99999999 / 0 / 1]	v		
8-245-003	S:Scan PGS/Org	Photo	CTL*	[0 to 99999999 / 0 / 1]	v		
8-245-004	S:Scan PGS/Org	GenCopy, Pale	CTL*	[0 to 99999999 / 0 / 1]	v		
8-245-008	S:Scan PGS/Org	Binary	CTL*	[0 to 99999999 / 0 / 1]	v		
8-245-009	S:Scan PGS/Org	Grayscale	CTL*	[0 to 99999999 / 0 / 1]	v		
8-245-010	S:Scan PGS/Org	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-245-011	S:Scan PGS/Org	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-246-001	L:Scan PGS/Org	Text	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages scanned and stored from within the document server mode screen at the operation panel, and with the Store File button from within the Copy mode screen. Note: If the scan mode is changed during the job, for example, if the user switches from ADF to Platen mode, the count is done for the last selected mode.
8-246-002	L:Scan PGS/Org	Text/Photo	CTL*	[0 to 99999999 / 0 / 1]	v		
8-246-003	L:Scan PGS/Org	Photo	CTL*	[0 to 99999999 / 0 / 1]	v		
8-246-004	L:Scan PGS/Org	GenCopy, Pale	CTL*	[0 to 99999999 / 0 / 1]	v		
8-246-005	L:Scan PGS/Org	Map	CTL*	[0 to 99999999 / 0 / 1]	v		
8-246-011	L:Scan PGS/Org	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-251-001	T:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs show how many times Image Edit features have been selected at the operation panel for each application. Some examples of these editing features are: Erase> Border Erase> Center Image Repeat Centering Positive/Negative Note: •The count totals the number of times the edit features have been used. A detailed breakdown of exactly which features have been used is not given. •The L: counter counts the number of pages stored from within the document server mode screen at the operation panel, and with the Store File button from within the Copy mode screen.
8-252-001	C:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1]	v		
8-255-001	S:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1]	v		
8-256-001	L:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1]	v		
8-257-001	O:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1]	v		
8-261-001	T:Scn PGS/ColCr	Color Conversion	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs show how many times color creation features have been selected at the operation panel.
8-261-002	T:Scn PGS/ColCr	Color Erase	CTL*	[0 to 99999999 / 0 / 1]	v		
8-261-003	T:Scn PGS/ColCr	Background	CTL*	[0 to 99999999 / 0 / 1]	v		
8-261-004	T:Scn PGS/ColCr	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-262-001	C:Scn PGS/ColCr	Color Conversion	CTL*	[0 to 99999999 / 0 / 1]	v		
8-262-002	C:Scn PGS/ColCr	Color Erase	CTL*	[0 to 99999999 / 0 / 1]	v		
8-262-003	C:Scn PGS/ColCr	Background	CTL*	[0 to 99999999 / 0 / 1]	v		
8-262-004	C:Scn PGS/ColCr	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-265-001	S:Scn PGS/ColCr	Color Conversion	CTL*	[0 to 99999999 / 0 / 1]	v		
8-265-002	S:Scn PGS/ColCr	Color Erase	CTL*	[0 to 99999999 / 0 / 1]	v		
8-265-003	S:Scn PGS/ColCr	Background	CTL*	[0 to 99999999 / 0 / 1]	v		
8-265-004	S:Scn PGS/ColCr	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-266-001	L:Scn PGS/ColCr	Color Conversion	CTL*	[0 to 99999999 / 0 / 1]	v		
8-266-002	L:Scn PGS/ColCr	Color Erase	CTL*	[0 to 99999999 / 0 / 1]	v		
8-266-003	L:Scn PGS/ColCr	Background	CTL*	[0 to 99999999 / 0 / 1]	v		
8-266-004	L:Scn PGS/ColCr	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-281-001	T:Scan PGS/TWAIN		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages scanned using a TWAIN driver. These counters reveal how the TWAIN driver is used for delivery functions. Note: At the present time, these counters perform identical counts.
8-285-001	S:Scan PGS/TWAIN		CTL*	[0 to 99999999 / 0 / 1]	v		
8-291-001	T:Scan PGS/Stamp		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages stamped with the stamp in the ADF unit. Note: The L: counter counts the number of pages stored from within the document server mode screen at the operation panel, and with the Store File button from within the Copy mode screen.
8-295-001	S:Scan PGS/Stamp		CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-001	T:Scan PGS/Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by size the total number of pages scanned by all applications. Use these totals to compare original page size (scanning) and output (printing) page size [SP8-441].
8-301-002	T:Scan PGS/Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-003	T:Scan PGS/Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-004	T:Scan PGS/Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-005	T:Scan PGS/Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-006	T:Scan PGS/Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-007	T:Scan PGS/Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-008	T:Scan PGS/Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-009	T:Scan PGS/Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-010	T:Scan PGS/Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-254	T:Scan PGS/Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-301-255	T:Scan PGS/Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-302-001	C:Scan PGS/Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by size the total number of pages scanned by the Copy application. Use these totals to compare original page size (scanning) and output (printing) page size [SP8-442].
8-302-002	C:Scan PGS/Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-003	C:Scan PGS/Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-004	C:Scan PGS/Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-005	C:Scan PGS/Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-006	C:Scan PGS/Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-007	C:Scan PGS/Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-008	C:Scan PGS/Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-009	C:Scan PGS/Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-010	C:Scan PGS/Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-254	C:Scan PGS/Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-302-255	C:Scan PGS/Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-001	S:Scan PGS/Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by size the total number of pages scanned by the Scan application. Use these totals to compare original page size (scanning) and output page size [SP8-445].
8-305-002	S:Scan PGS/Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-003	S:Scan PGS/Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-004	S:Scan PGS/Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-005	S:Scan PGS/Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-006	S:Scan PGS/Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-007	S:Scan PGS/Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-008	S:Scan PGS/Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-009	S:Scan PGS/Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-010	S:Scan PGS/Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-254	S:Scan PGS/Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-305-255	S:Scan PGS/Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-001	L:Scan PGS/Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by size the total number of pages scanned and stored from within the document server mode screen at the operation panel, and with the Store File button from within the Copy mode screen. Use these totals to compare original page size (scanning) and output page size [SP8-446].
8-306-002	L:Scan PGS/Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-003	L:Scan PGS/Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-004	L:Scan PGS/Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-005	L:Scan PGS/Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-006	L:Scan PGS/Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-007	L:Scan PGS/Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-008	L:Scan PGS/Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-009	L:Scan PGS/Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-010	L:Scan PGS/Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-254	L:Scan PGS/Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-306-255	L:Scan PGS/Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-311-001	T:Scan PGS/Rez	1200dpi ~	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by resolution setting the total number of pages scanned by applications that can specify resolution settings. Note: •Copy resolution settings are fixed so they are not counted. •At the present time, SP8-311 and SP8-315 perform identical counts.
8-311-002	T:Scan PGS/Rez	600dpi~1199dpi	CTL*	[0 to 99999999 / 0 / 1]	v		
8-311-003	T:Scan PGS/Rez	400dpi~599dpi	CTL*	[0 to 99999999 / 0 / 1]	v		
8-311-004	T:Scan PGS/Rez	200dpi~399dpi	CTL*	[0 to 99999999 / 0 / 1]	v		
8-311-005	T:Scan PGS/Rez	~199dpi	CTL*	[0 to 99999999 / 0 / 1]	v		
8-315-001	S:Scan PGS/Rez	1200dpi ~	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by resolution setting the number of pages scanned by applications that can specify resolution settings. Note: •Copy resolution settings are fixed so they are not counted. •At the present time, SP8-311 and SP8-315 perform identical counts.
8-315-002	S:Scan PGS/Rez	600dpi~1199dpi	CTL*	[0 to 99999999 / 0 / 1]	v		
8-315-003	S:Scan PGS/Rez	400dpi~599dpi	CTL*	[0 to 99999999 / 0 / 1]	v		
8-315-004	S:Scan PGS/Rez	200dpi~399dpi	CTL*	[0 to 99999999 / 0 / 1]	v		
8-315-005	S:Scan PGS/Rez	~199dpi	CTL*	[0 to 99999999 / 0 / 1]	v		
8-321-001	T:Sacn Poster	2 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-321-002	T:Sacn Poster	4 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-321-003	T:Sacn Poster	9 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-322-001	C:Sacn Poster	2 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-322-002	C:Sacn Poster	4 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-322-003	C:Sacn Poster	9 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-326-001	L:Sacn Poster	2 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-326-002	L:Sacn Poster	4 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-326-003	L:Sacn Poster	9 Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-381-001	T:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the number of pages printed by the customer. The counter for the application used for storing the pages increments. Note: •When the A3/DLT double count function is switched on with SP5104, 1 A3/DLT page is counted as 2. •When several documents are merged for a print job, the number of pages stored are counted for the application that stored them. •These counters are used primarily to calculate charges on use of the machine, so the following pages are not counted as printed pages: - Blank pages in a duplex printing job. - Blank pages inserted as document covers, chapter title sheets, and slip sheets. - Reports printed to confirm counts. - All reports done in the service mode (service summaries, engine maintenance reports, etc.) - Test prints for machine image adjustment. - Error notification reports. - Partially printed pages as the result of a copier jam.
8-381-006	T:Total PrtPGS	Total: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-381-007	T:Total PrtPGS	Total: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-381-101	T:Total PrtPGS	DFE:Field Number	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-382-001	C:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1]	v		
8-382-006	C:Total PrtPGS	Copy: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1]	v		
8-382-007	C:Total PrtPGS	Copy: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1]	v		
8-384-001	P:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-384-006	P:Total PrtPGS	Printer: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-384-007	P:Total PrtPGS	Printer: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-384-101	P:Total PrtPGS	DFE:Field Number	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-385-001	S:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1]	v		
8-386-001	L:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1]	v		
8-386-006	L:Total PrtPGS	LS: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1]	v		
8-386-007	L:Total PrtPGS	LS: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1]	v		
8-387-001	O:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-387-006	O:Total PrtPGS	Other: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-387-007	O:Total PrtPGS	Other: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-391-001	LSize PrtPGS	A3/DLT, Larger	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count pages printed on paper sizes A3/DLT and larger. Note: In addition to being displayed in the SMC Report, these counters are also displayed in the User Tools display on the copy machine.
8-391-003	LSize PrtPGS	BannerPaper	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-391-004	LSize PrtPGS	BannerPaper	CTL*	[0 to 99999999 / 0 / 2]	v	v	
8-402-001	C:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages printed from the document server. The counter for the application used to print the pages is incremented. Note: •The L: counter counts the number of jobs stored from within the document server mode screen at the operation panel. •Print jobs done with Web Image Monitor and Desk Top Binder are added to the L: count.
8-404-001	P:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-405-001	S:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-406-001	L:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-411-001	Prints/Duplex		CTL*	[0 to 99999999 / 0 / 1]	v	v	This SP counts the amount of paper (front/back counted as 1 page) used for duplex printing. Last pages printed only on one side are not counted.

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-421-001	T:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by binding and combine, and n-Up settings the number of pages processed for printing. This is the total for all applications. Note: •These counts are especially useful for customers who need to improve their compliance with ISO standards for the reduction of paper consumption. •Pages that are only partially printed with the n-Up functions are counted as 1 page.
8-421-002	T:PrtPGS/Dup Comb	Duplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		
8-421-003	T:PrtPGS/Dup Comb	Book> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		
8-421-004	T:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-005	T:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-006	T:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-007	T:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-008	T:PrtPGS/Dup Comb	6in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-009	T:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-010	T:PrtPGS/Dup Comb	9in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-011	T:PrtPGS/Dup Comb	16in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-012	T:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-013	T:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-014	T:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-015	T:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-016	T:PrtPGS/Dup Comb	6in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-017	T:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-018	T:PrtPGS/Dup Comb	9in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-019	T:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-020	T:PrtPGS/Dup Comb	4in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-021	T:PrtPGS/Dup Comb	6in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-022	T:PrtPGS/Dup Comb	8in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-023	T:PrtPGS/Dup Comb	9in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-421-024	T:PrtPGS/Dup Comb	16in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-422-001	C:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by binding and combine, and n-Up settings the number of pages processed for printing by the copier application. Note: •These counts are especially useful for customers who need to improve their compliance with ISO standards for the reduction of paper consumption. •Pages that are only partially printed with the n-Up functions are counted as 1 page.
8-422-002	C:PrtPGS/Dup Comb	Duplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-003	C:PrtPGS/Dup Comb	Book> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-004	C:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-005	C:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-006	C:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-007	C:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-009	C:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-012	C:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-013	C:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-014	C:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-015	C:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-017	C:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-019	C:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-020	C:PrtPGS/Dup Comb	4in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-422-022	C:PrtPGS/Dup Comb	8in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-424-001	P:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by binding and combine, and n-Up settings the number of pages processed for printing by the printer application. Note: •These counts are especially useful for customers who need to improve their compliance with ISO standards for the reduction of paper consumption. •Pages that are only partially printed with the n-Up functions are counted as 1 page.
8-424-004	P:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-005	P:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-006	P:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-007	P:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-008	P:PrtPGS/Dup Comb	6in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-009	P:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-010	P:PrtPGS/Dup Comb	9in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-011	P:PrtPGS/Dup Comb	16in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-012	P:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-013	P:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-014	P:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-015	P:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-016	P:PrtPGS/Dup Comb	6in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-017	P:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-018	P:PrtPGS/Dup Comb	9in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-019	P:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-020	P:PrtPGS/Dup Comb	4in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-021	P:PrtPGS/Dup Comb	6in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-022	P:PrtPGS/Dup Comb	8in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-023	P:PrtPGS/Dup Comb	9in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-424-024	P:PrtPGS/Dup Comb	16in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-425-001	S:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by binding and combine, and n-Up settings the number of pages processed for printing by the scanner application. Note: •These counts are especially useful for customers who need to improve their compliance with ISO standards for the reduction of paper consumption. •Pages that are only partially printed with the n-Up functions are counted as 1 page.
8-425-004	S:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-005	S:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-006	S:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-007	S:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-009	S:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-010	S:PrtPGS/Dup Comb	9in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-011	S:PrtPGS/Dup Comb	16in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-012	S:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-013	S:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-014	S:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-015	S:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-017	S:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-018	S:PrtPGS/Dup Comb	9in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-019	S:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-020	S:PrtPGS/Dup Comb	4in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-022	S:PrtPGS/Dup Comb	8in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-023	S:PrtPGS/Dup Comb	9in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-425-024	S:PrtPGS/Dup Comb	16in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-001	L:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by binding and combine, and n-Up settings the number of pages processed for printing from within the document server mode window at the operation panel. Note: •These counts are especially useful for customers who need to improve their compliance with ISO standards for the reduction of paper consumption. •Pages that are only partially printed with the n-Up functions are counted as 1 page.
8-426-004	L:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-005	L:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-006	L:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-007	L:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-009	L:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-011	L:PrtPGS/Dup Comb	16in1	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-012	L:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-013	L:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-014	L:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-015	L:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-017	L:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-019	L:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-020	L:PrtPGS/Dup Comb	4in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-022	L:PrtPGS/Dup Comb	8in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-426-024	L:PrtPGS/Dup Comb	16in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v		
8-427-001	O:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by binding and combine, and n-Up settings the number of pages processed for printing by Other applications. Note: •These counts are especially useful for customers who need to improve their compliance with ISO standards for the reduction of paper consumption. •Pages that are only partially printed with the n-Up functions are counted as 1 page.
8-427-002	O:PrtPGS/Dup Comb	Duplex> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		
8-427-003	O:PrtPGS/Dup Comb	Book> Duplex	CTL*	[0 to 99999999 / 0 / 1]	v		
8-427-004	O:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-005	O:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-006	O:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-007	O:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-008	O:PrtPGS/Dup Comb	6in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-009	O:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-010	O:PrtPGS/Dup Comb	9in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-011	O:PrtPGS/Dup Comb	16in1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-012	O:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-427-013	O:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-014	O:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-015	O:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-016	O:PrtPGS/Dup Comb	6in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-017	O:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-018	O:PrtPGS/Dup Comb	9in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-019	O:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-020	O:PrtPGS/Dup Comb	4in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-021	O:PrtPGS/Dup Comb	6in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-022	O:PrtPGS/Dup Comb	8in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-023	O:PrtPGS/Dup Comb	9in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-427-024	O:PrtPGS/Dup Comb	16in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-431-001	T:PrtPGS/ImgEdt	Cover/Slip Sheet	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the total number of pages output with the three features below, regardless of which application was used. Note: -Cover/Slip Sheet: Total number of covers or slip sheets inserted. The count for a cover printed on both sides counts 2. -Series/Book: The number of pages printed in series (one side) or printed as a book with booklet right/left pagination. -User Stamp: The number of pages printed where stamps were applied, including page numbering and date stamping.
8-431-002	T:PrtPGS/ImgEdt	Series/Book	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-431-003	T:PrtPGS/ImgEdt	User Stamp	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-432-001	C:PrtPGS/ImgEdt	Cover/Slip Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of pages output with the three features with the copy application.
8-432-002	C:PrtPGS/ImgEdt	Series/Book	CTL*	[0 to 99999999 / 0 / 1]	v		
8-432-003	C:PrtPGS/ImgEdt	User Stamp	CTL*	[0 to 99999999 / 0 / 1]	v		
8-434-001	P:PrtPGS/ImgEdt	Cover/Slip Sheet	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the total number of pages output with the three features with the print application.
8-434-002	P:PrtPGS/ImgEdt	Series/Book	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-434-003	P:PrtPGS/ImgEdt	User Stamp	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-436-001	L:PrtPGS/ImgEdt	Cover/Slip Sheet	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total number of pages output from within the document server mode window at the operation panel with the three features.
8-436-002	L:PrtPGS/ImgEdt	Series/Book	CTL*	[0 to 99999999 / 0 / 1]	v		
8-436-003	L:PrtPGS/ImgEdt	User Stamp	CTL*	[0 to 99999999 / 0 / 1]	v		
8-437-001	O:PrtPGS/ImgEdt	Cover/Slip Sheet	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the total number of pages output with the three features with Other applications.
8-437-002	O:PrtPGS/ImgEdt	Series/Book	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-437-003	O:PrtPGS/ImgEdt	User Stamp	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-001	T:PrtPGS/Ppr Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by print paper size the number of pages printed by all applications. Note: These counters do not distinguish between LEF and SEF.
8-441-002	T:PrtPGS/Ppr Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-003	T:PrtPGS/Ppr Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-004	T:PrtPGS/Ppr Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-005	T:PrtPGS/Ppr Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-006	T:PrtPGS/Ppr Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-007	T:PrtPGS/Ppr Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-008	T:PrtPGS/Ppr Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-009	T:PrtPGS/Ppr Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-010	T:PrtPGS/Ppr Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-254	T:PrtPGS/Ppr Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-441-255	T:PrtPGS/Ppr Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-442-001	C:PrtPGS/Ppr Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by print paper size the number of pages printed by the copy application. Note: These counters do not distinguish between LEF and SEF.
8-442-002	C:PrtPGS/Ppr Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-003	C:PrtPGS/Ppr Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-004	C:PrtPGS/Ppr Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-005	C:PrtPGS/Ppr Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-006	C:PrtPGS/Ppr Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-007	C:PrtPGS/Ppr Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-008	C:PrtPGS/Ppr Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-009	C:PrtPGS/Ppr Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-010	C:PrtPGS/Ppr Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-254	C:PrtPGS/Ppr Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-442-255	C:PrtPGS/Ppr Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-444-001	P:PrtPGS/Ppr Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by print paper size the number of pages printed by the printer application. Note: These counters do not distinguish between LEF and SEF.
8-444-002	P:PrtPGS/Ppr Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-003	P:PrtPGS/Ppr Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-004	P:PrtPGS/Ppr Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-005	P:PrtPGS/Ppr Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-006	P:PrtPGS/Ppr Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-007	P:PrtPGS/Ppr Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-008	P:PrtPGS/Ppr Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-009	P:PrtPGS/Ppr Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-010	P:PrtPGS/Ppr Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-254	P:PrtPGS/Ppr Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-444-255	P:PrtPGS/Ppr Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-445-001	S:PrtPGS/Ppr Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by print paper size the number of pages printed by the scanner application. Note: These counters do not distinguish between LEF and SEF.
8-445-002	S:PrtPGS/Ppr Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-003	S:PrtPGS/Ppr Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-004	S:PrtPGS/Ppr Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-005	S:PrtPGS/Ppr Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-006	S:PrtPGS/Ppr Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-007	S:PrtPGS/Ppr Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-008	S:PrtPGS/Ppr Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-009	S:PrtPGS/Ppr Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-010	S:PrtPGS/Ppr Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-254	S:PrtPGS/Ppr Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-445-255	S:PrtPGS/Ppr Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-001	L:PrtPGS/Ppr Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by print paper size the number of pages printed from within the document server mode window at the operation panel. Note: These counters do not distinguish between LEF and SEF.
8-446-002	L:PrtPGS/Ppr Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-003	L:PrtPGS/Ppr Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-004	L:PrtPGS/Ppr Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-005	L:PrtPGS/Ppr Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-006	L:PrtPGS/Ppr Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-007	L:PrtPGS/Ppr Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-008	L:PrtPGS/Ppr Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-009	L:PrtPGS/Ppr Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-010	L:PrtPGS/Ppr Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-254	L:PrtPGS/Ppr Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-446-255	L:PrtPGS/Ppr Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-447-001	O:PrtPGS/Ppr Size	A3	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by print paper size the number of pages printed by Other applications. Note: These counters do not distinguish between LEF and SEF.
8-447-002	O:PrtPGS/Ppr Size	A4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-003	O:PrtPGS/Ppr Size	A5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-004	O:PrtPGS/Ppr Size	B4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-005	O:PrtPGS/Ppr Size	B5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-006	O:PrtPGS/Ppr Size	DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-007	O:PrtPGS/Ppr Size	LG	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-008	O:PrtPGS/Ppr Size	LT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-009	O:PrtPGS/Ppr Size	HLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-010	O:PrtPGS/Ppr Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-447-254	O:PrtPGS/Ppr Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-447-255	O:PrtPGS/Ppr Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-001	PrtPGS/Ppr Tray	Bypass Tray	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the number of sheets fed from each paper feed station.
8-451-002	PrtPGS/Ppr Tray	Tray 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-003	PrtPGS/Ppr Tray	Tray 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-004	PrtPGS/Ppr Tray	Tray 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-005	PrtPGS/Ppr Tray	Tray 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-006	PrtPGS/Ppr Tray	Tray 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-007	PrtPGS/Ppr Tray	Tray 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-008	PrtPGS/Ppr Tray	Tray 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-009	PrtPGS/Ppr Tray	Tray 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-010	PrtPGS/Ppr Tray	Tray 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-011	PrtPGS/Ppr Tray	Tray 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-012	PrtPGS/Ppr Tray	Tray 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-013	PrtPGS/Ppr Tray	Tray 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-014	PrtPGS/Ppr Tray	Tray 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-015	PrtPGS/Ppr Tray	Tray 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-016	PrtPGS/Ppr Tray	Tray 15	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-101	PrtPGS/Ppr Tray	LC Inserter	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-451-102	PrtPGS/Ppr Tray	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-461-001	T:PrtPGS/Ppr Type	Normal	CTL*	[0 to 99999999 / 0 / 1]	v	v	Counts by paper type the number pages printed by all applications. Note: •These counters are not the same as the PM counter. The PM counter is based on feed timing to accurately measure the service life of the feed rollers. However, these counts are based on output timing. •Blank sheets (covers, chapter covers, slip sheets) are also counted. •During duplex printing, pages printed on both sides count as 1, and a page printed on one side counts as 1.
8-461-002	T:PrtPGS/Ppr Type	Recycled	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-461-003	T:PrtPGS/Ppr Type	Special	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-461-004	T:PrtPGS/Ppr Type	Thick	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-461-005	T:PrtPGS/Ppr Type	Normal (Back)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-461-006	T:PrtPGS/Ppr Type	Thick (Back)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-461-007	T:PrtPGS/Ppr Type	OHP	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-461-008	T:PrtPGS/Ppr Type	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-462-001	C:PrtPGS/Ppr Type	Normal	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by paper type the number pages printed by the copy application.
8-462-002	C:PrtPGS/Ppr Type	Recycled	CTL*	[0 to 99999999 / 0 / 1]	v		
8-462-003	C:PrtPGS/Ppr Type	Special	CTL*	[0 to 99999999 / 0 / 1]	v		
8-462-004	C:PrtPGS/Ppr Type	Thick	CTL*	[0 to 99999999 / 0 / 1]	v		
8-462-005	C:PrtPGS/Ppr Type	Normal (Back)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-462-006	C:PrtPGS/Ppr Type	Thick (Back)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-462-007	C:PrtPGS/Ppr Type	OHP	CTL*	[0 to 99999999 / 0 / 1]	v		
8-462-008	C:PrtPGS/Ppr Type	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-464-001	P:PrtPGS/Ppr Type	Normal	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by paper type the number pages printed by the printer application.
8-464-002	P:PrtPGS/Ppr Type	Recycled	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-464-003	P:PrtPGS/Ppr Type	Special	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-464-004	P:PrtPGS/Ppr Type	Thick	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-464-005	P:PrtPGS/Ppr Type	Normal (Back)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-464-006	P:PrtPGS/Ppr Type	Thick (Back)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-464-007	P:PrtPGS/Ppr Type	OHP	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-464-008	P:PrtPGS/Ppr Type	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-466-001	L:PrtPGS/Ppr Type	Normal	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by paper type the number pages printed from within the document server mode window at the operation panel.
8-466-002	L:PrtPGS/Ppr Type	Recycled	CTL*	[0 to 99999999 / 0 / 1]	v		
8-466-003	L:PrtPGS/Ppr Type	Special	CTL*	[0 to 99999999 / 0 / 1]	v		
8-466-004	L:PrtPGS/Ppr Type	Thick	CTL*	[0 to 99999999 / 0 / 1]	v		
8-466-005	L:PrtPGS/Ppr Type	Normal (Back)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-466-006	L:PrtPGS/Ppr Type	Thick (Back)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-466-007	L:PrtPGS/Ppr Type	OHP	CTL*	[0 to 99999999 / 0 / 1]	v		
8-466-008	L:PrtPGS/Ppr Type	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-471-001	PrtPGS/Mag	~49%	CTL*	[0 to 99999999 / 0 / 1]	v	v	Counts by magnification rate the number of pages printed. Note: ·Counts are done for magnification adjusted for pages, not only on the operation panel but performed remotely with an external network application capable of performing magnification adjustment as well. ·Magnification adjustments done with printer drivers with PC applications such as Excel are also counted. ·Magnification adjustments done for adjustments after they have been stored on the document server are not counted. ·Magnification adjustments performed automatically during Auto Reduce/Enlarge copying are counted. ·The magnification rates of blank cover sheets, slip sheets, etc. are automatically assigned a rate of 100%.
8-471-002	PrtPGS/Mag	50%~99%	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-471-003	PrtPGS/Mag	100%	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-471-004	PrtPGS/Mag	101%~200%	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-471-005	PrtPGS/Mag	201% ~	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-481-001	T:PrtPGS/TonSave		CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the number of pages printed with the Toner Save feature switched on. Note: These SPs return the same results as this SP is limited to the Print application.
8-484-001	P:PrtPGS/TonSave		CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-491-001	T:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages printed in the Color Mode by each application.
8-491-002	T:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-491-003	T:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-491-004	T:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-491-051	T:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-491-052	T:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-491-053	T:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-491-054	T:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-492-001	C:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		
8-492-002	C:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-492-003	C:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-492-004	C:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-492-051	C:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-492-052	C:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-492-053	C:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-492-054	C:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-496-001	L:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		
8-496-002	L:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-496-003	L:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-496-004	L:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-496-051	L:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-496-052	L:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-496-053	L:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-496-054	L:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-497-001	O:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		
8-497-002	O:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-497-003	O:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-497-004	O:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-497-051	O:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-497-052	O:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-497-053	O:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-497-054	O:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-501-001	T:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the number of pages printed in the Color Mode by the print application.
8-501-002	T:PrtPGS/Col Mode	Mono Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-003	T:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-004	T:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-005	T:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-051	T:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-052	T:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-053	T:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-054	T:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-101	T:PrtPGS/Col Mode	DFE:B/W	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-102	T:PrtPGS/Col Mode	DFE:Mono Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-103	T:PrtPGS/Col Mode	DFE:Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-104	T:PrtPGS/Col Mode	DFE:Single Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-105	T:PrtPGS/Col Mode	DFE:Two Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-151	T:PrtPGS/Col Mode	DFE:B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-152	T:PrtPGS/Col Mode	DFE:Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-153	T:PrtPGS/Col Mode	DFE:Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-501-154	T:PrtPGS/Col Mode	DFE:Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-001	P:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-002	P:PrtPGS/Col Mode	Mono Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-003	P:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-004	P:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-005	P:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-051	P:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-052	P:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-053	P:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-054	P:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-101	P:PrtPGS/Col Mode	DFE:B/W	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-102	P:PrtPGS/Col Mode	DFE:Mono Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-103	P:PrtPGS/Col Mode	DFE:Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-104	P:PrtPGS/Col Mode	DFE:Single Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-105	P:PrtPGS/Col Mode	DFE:Two Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-151	P:PrtPGS/Col Mode	DFE:B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-152	P:PrtPGS/Col Mode	DFE:Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-153	P:PrtPGS/Col Mode	DFE:Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-504-154	P:PrtPGS/Col Mode	DFE:Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-001	O:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-002	O:PrtPGS/Col Mode	Mono Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-003	O:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-004	O:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-005	O:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-051	O:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-052	O:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-053	O:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-507-054	O:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-001	T:PrtPGS/Emul	RPCS	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by printer emulation mode the total number of pages printed. Note: •SP8-511 and SP8-514 return the same results as they are both limited to the Print application. •Print jobs output to the document server are not counted.
8-511-002	T:PrtPGS/Emul	RPDL	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-003	T:PrtPGS/Emul	PS3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-004	T:PrtPGS/Emul	R98	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-005	T:PrtPGS/Emul	R16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-006	T:PrtPGS/Emul	GL/GL2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-007	T:PrtPGS/Emul	R55	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-008	T:PrtPGS/Emul	RTIFF	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-009	T:PrtPGS/Emul	PDF	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-010	T:PrtPGS/Emul	PCL5e/5c	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-011	T:PrtPGS/Emul	PCL XL	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-012	T:PrtPGS/Emul	IPDL-C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-013	T:PrtPGS/Emul	BM-Links	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-014	T:PrtPGS/Emul	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-015	T:PrtPGS/Emul	IPDS	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-016	T:PrtPGS/Emul	XPS	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-017	T:PrtPGS/Emul	IRIPS PS	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-018	T:PrtPGS/Emul	IRIPS PDF	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-019	T:PrtPGS/Emul	PictBridge	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-020	T:PrtPGS/Emul	MediaPrintTIFF	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-511-021	T:PrtPGS/Emul	MediaPrintJPEG	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-001	P:PrtPGS/Emul	RPCS	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by printer emulation mode the total number of pages printed. Note: •SP8-511 and SP8-514 return the same results as they are both limited to the Print application. •Print jobs output to the document server are not counted.
8-514-002	P:PrtPGS/Emul	RPDL	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-003	P:PrtPGS/Emul	PS3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-004	P:PrtPGS/Emul	R98	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-005	P:PrtPGS/Emul	R16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-006	P:PrtPGS/Emul	GL/GL2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-007	P:PrtPGS/Emul	R55	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-008	P:PrtPGS/Emul	RTIFF	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-009	P:PrtPGS/Emul	PDF	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-010	P:PrtPGS/Emul	PCL5e/5c	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-011	P:PrtPGS/Emul	PCL XL	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-012	P:PrtPGS/Emul	IPDL-C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-013	P:PrtPGS/Emul	BM-Links	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-014	P:PrtPGS/Emul	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-015	P:PrtPGS/Emul	IPDS	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-016	P:PrtPGS/Emul	XPS	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-017	P:PrtPGS/Emul	IRIPS PS	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-018	P:PrtPGS/Emul	IRIPS PDF	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-019	P:PrtPGS/Emul	PictBridge	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-020	P:PrtPGS/Emul	MediaPrintTIFF	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-514-021	P:PrtPGS/Emul	MediaPrintJPEG	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-001	T:PrtPGS/FIN	Sort	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by finishing mode the total number of pages printed by all applications. Note: •If stapling is selected for finishing and the stack is too large for stapling, the unstapled pages are still counted. •The counts for staple finishing are based on output to the staple tray, so jam recoveries are counted.
8-521-002	T:PrtPGS/FIN	Stack	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-003	T:PrtPGS/FIN	Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-004	T:PrtPGS/FIN	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-005	T:PrtPGS/FIN	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-006	T:PrtPGS/FIN	Punch	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-007	T:PrtPGS/FIN	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-008	T:PrtPGS/FIN	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-009	T:PrtPGS/FIN	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-010	T:PrtPGS/FIN	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-011	T:PrtPGS/FIN	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-012	T:PrtPGS/FIN	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-013	T:PrtPGS/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-014	T:PrtPGS/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-015	T:PrtPGS/FIN	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-521-016	T:PrtPGS/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-522-001	C:PrtPGS/FIN	Sort	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by finishing mode the total number of pages printed by the Copy application. Note: •If stapling is selected for finishing and the stack is too large for stapling, the unstapled pages are still counted. •The counts for staple finishing are based on output to the staple tray, so jam recoveries are counted.
8-522-002	C:PrtPGS/FIN	Stack	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-003	C:PrtPGS/FIN	Staple	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-004	C:PrtPGS/FIN	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-005	C:PrtPGS/FIN	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-006	C:PrtPGS/FIN	Punch	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-007	C:PrtPGS/FIN	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-008	C:PrtPGS/FIN	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-009	C:PrtPGS/FIN	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-010	C:PrtPGS/FIN	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-011	C:PrtPGS/FIN	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-012	C:PrtPGS/FIN	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-013	C:PrtPGS/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-014	C:PrtPGS/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-015	C:PrtPGS/FIN	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v		
8-522-016	C:PrtPGS/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-524-001	P:PrtPGS/FIN	Sort	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count by finishing mode the total number of pages printed by the Print application. Note: •If stapling is selected for finishing and the stack is too large for stapling, the unstapled pages are still counted. •The counts for staple finishing are based on output to the staple tray, so jam recoveries are counted.
8-524-002	P:PrtPGS/FIN	Stack	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-003	P:PrtPGS/FIN	Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-004	P:PrtPGS/FIN	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-005	P:PrtPGS/FIN	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-006	P:PrtPGS/FIN	Punch	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-007	P:PrtPGS/FIN	Other	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-008	P:PrtPGS/FIN	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-009	P:PrtPGS/FIN	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-010	P:PrtPGS/FIN	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-011	P:PrtPGS/FIN	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-012	P:PrtPGS/FIN	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-013	P:PrtPGS/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-014	P:PrtPGS/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-015	P:PrtPGS/FIN	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-524-016	P:PrtPGS/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-525-001	S:PrtPGS/FIN	Sort	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by finishing mode the total number of pages printed by the Scanner application. Note: •If stapling is selected for finishing and the stack is too large for stapling, the unstapled pages are still counted. •The counts for staple finishing are based on output to the staple tray, so jam recoveries are counted.
8-525-002	S:PrtPGS/FIN	Stack	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-003	S:PrtPGS/FIN	Staple	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-004	S:PrtPGS/FIN	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-005	S:PrtPGS/FIN	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-006	S:PrtPGS/FIN	Punch	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-007	S:PrtPGS/FIN	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-008	S:PrtPGS/FIN	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-009	S:PrtPGS/FIN	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-010	S:PrtPGS/FIN	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-011	S:PrtPGS/FIN	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-012	S:PrtPGS/FIN	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-013	S:PrtPGS/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-014	S:PrtPGS/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-015	S:PrtPGS/FIN	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v		
8-525-016	S:PrtPGS/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-001	L:PrtPGS/FIN	Sort	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by finishing mode the total number of pages printed from within the document server mode window at the operation panel. Note: •If stapling is selected for finishing and the stack is too large for stapling, the unstapled pages are still counted. •The counts for staple finishing are based on output to the staple tray, so jam recoveries are counted.
8-526-002	L:PrtPGS/FIN	Stack	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-003	L:PrtPGS/FIN	Staple	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-004	L:PrtPGS/FIN	Booklet	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-005	L:PrtPGS/FIN	Z-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-006	L:PrtPGS/FIN	Punch	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-007	L:PrtPGS/FIN	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-008	L:PrtPGS/FIN	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-009	L:PrtPGS/FIN	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-010	L:PrtPGS/FIN	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-011	L:PrtPGS/FIN	Four-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-012	L:PrtPGS/FIN	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-013	L:PrtPGS/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-014	L:PrtPGS/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-015	L:PrtPGS/FIN	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1]	v		
8-526-016	L:PrtPGS/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-531-001	Staple	Staples	CTL*	[0 to 99999999 / 0 / 1]	v	v	Counts the amount of staples/strapless used by the machine.
8-531-002	Staple	Stapless	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-001	T:PrtBooks/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	Booklet finishing
8-551-002	T:PrtBooks/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	Not used
8-551-003	T:PrtBooks/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-101	T:PrtBooks/FIN	1 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-102	T:PrtBooks/FIN	2 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-103	T:PrtBooks/FIN	3 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-104	T:PrtBooks/FIN	4 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-105	T:PrtBooks/FIN	5 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-106	T:PrtBooks/FIN	6~10 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-107	T:PrtBooks/FIN	11~20 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-108	T:PrtBooks/FIN	21~30 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-109	T:PrtBooks/FIN	31~50 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-110	T:PrtBooks/FIN	51~ Booklet Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-121	T:PrtBooks/FIN	1 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-122	T:PrtBooks/FIN	2 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-123	T:PrtBooks/FIN	3 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-124	T:PrtBooks/FIN	4 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-125	T:PrtBooks/FIN	5 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-126	T:PrtBooks/FIN	6~10 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-127	T:PrtBooks/FIN	11~20 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-128	T:PrtBooks/FIN	21~30 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-129	T:PrtBooks/FIN	31~50 Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-130	T:PrtBooks/FIN	51~ Single Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-141	T:PrtBooks/FIN	1 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-142	T:PrtBooks/FIN	2 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-143	T:PrtBooks/FIN	3 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-144	T:PrtBooks/FIN	4 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-145	T:PrtBooks/FIN	5 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-146	T:PrtBooks/FIN	6~10 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-147	T:PrtBooks/FIN	11~20 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-148	T:PrtBooks/FIN	21~30 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-149	T:PrtBooks/FIN	31~50 Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-551-150	T:PrtBooks/FIN	51~ Double Staple	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-552-001	C:PrtBooks/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		Booklet finishing
8-552-002	C:PrtBooks/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		Not used
8-552-003	C:PrtBooks/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-554-001	P:PrtBooks/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	Booklet finishing
8-554-002	P:PrtBooks/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	Not used
8-554-003	P:PrtBooks/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-556-001	L:PrtBooks/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		Booklet finishing
8-556-002	L:PrtBooks/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		Not used
8-556-003	L:PrtBooks/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1]	v		
8-561-001	T:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-561-002	T:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-561-003	T:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-561-004	T:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-562-001	C:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-562-002	C:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-562-003	C:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-562-004	C:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-564-001	P:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-564-002	P:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-564-003	P:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-564-004	P:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-566-001	L:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-566-002	L:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-566-003	L:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-566-004	L:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-567-001	O:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-567-002	O:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-567-003	O:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-567-004	O:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-581-001	T:Counter	Total	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the total output broken down by color output, regardless of the application used. In addition to being displayed in the SMC Report, these counters are also displayed in the User Tools display.
8-581-002	T:Counter	Total: Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-003	T:Counter	B&W/Single Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-004	T:Counter	Development: CMY	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-005	T:Counter	Development: K	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-006	T:Counter	Copy: Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-581-007	T:Counter	Copy: B/W	CTL*	[0 to 99999999 / 0 / 1]	v		
8-581-008	T:Counter	Print: Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-009	T:Counter	Print: B/W	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-010	T:Counter	Total: Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-011	T:Counter	Total: B/W	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-012	T:Counter	Full Color: A3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-013	T:Counter	Full Color: B4 JIS or Smaller	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-014	T:Counter	Full Color Print	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-015	T:Counter	Mono Color Print	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-016	T:Counter	Full Color GPC	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-017	T:Counter	Twin Color Mode Print	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-018	T:Counter	Full Color Print(Twin)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-019	T:Counter	Mono Color Print(Twin)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-020	T:Counter	Full Color Total(CV)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-021	T:Counter	Mono Color Total(CV)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-022	T:Counter	Full Color Print(CV)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-023	T:Counter	Eco Color Print(FC)	CTL*	[0 to 99999999 / 0 / 1]		v	
8-581-024	T:Counter	Eco Color Print(Bk)	CTL*	[0 to 99999999 / 0 / 1]		v	
8-581-025	T:Counter	Total: Color(Eco Bk)	CTL*	[0 to 99999999 / 0 / 1]		v	
8-581-026	T:Counter	Total: B/W(Eco Bk)	CTL*	[0 to 99999999 / 0 / 1]		v	
8-581-027	T:Counter	Total: Color(Eco FC)	CTL*	[0 to 99999999 / 0 / 1]		v	
8-581-028	T:Counter	Development: CMY(A3)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-029	T:Counter	Development: K(A3)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-030	T:Counter	Total: Color(A3)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-031	T:Counter	Total: B/W(A3)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-033	T:Counter	Fifth Station Total	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-036	T:Counter	Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-037	T:Counter	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-038	T:Counter	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-039	T:Counter	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-040	T:Counter	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-041	T:Counter	Development: Fifth Station	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-042	T:Counter	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-043	T:Counter	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-044	T:Counter	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-045	T:Counter	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-046	T:Counter	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-047	T:Counter	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-048	T:Counter	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-049	T:Counter	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-050	T:Counter	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-051	T:Counter	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-052	T:Counter	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-053	T:Counter	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-054	T:Counter	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-055	T:Counter	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-056	T:Counter	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-057	T:Counter	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-058	T:Counter	Fifth Station Pre 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-059	T:Counter	Fifth Station Pre 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-060	T:Counter	Fifth Station Pre 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-061	T:Counter	Fifth Station Pre 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-062	T:Counter	Fifth Station Pre 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-063	T:Counter	Fifth Station Pre 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-064	T:Counter	Fifth Station Pre 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-065	T:Counter	Fifth Station Pre 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-066	T:Counter	Fifth Station Pre 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-067	T:Counter	Fifth Station Pre 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-068	T:Counter	Fifth Station Pre 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-069	T:Counter	Fifth Station Pre 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-070	T:Counter	Fifth Station Pre 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-071	T:Counter	Fifth Station Pre 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-072	T:Counter	Fifth Station Pre 15	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-073	T:Counter	Fifth Station Pre 16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-074	T:Counter	Fifth Station Pre 17	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-075	T:Counter	Fifth Station Pre 18	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-076	T:Counter	Fifth Station Pre 19	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-581-077	T:Counter	Fifth Station Pre 20	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-582-001	C:Counter	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total output of the copy application broken down by color output.
8-582-002	C:Counter	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-003	C:Counter	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-004	C:Counter	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-011	C:Counter	B/W:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-012	C:Counter	B/W:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-013	C:Counter	B/W:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-014	C:Counter	B/W:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-015	C:Counter	Single Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-016	C:Counter	Single Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-017	C:Counter	Single Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-018	C:Counter	Single Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-019	C:Counter	Two Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-020	C:Counter	Two Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-021	C:Counter	Two Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-022	C:Counter	Two Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-582-023	C:Counter	Full Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-024	C:Counter	Full Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-025	C:Counter	Full Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-582-026	C:Counter	Full Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-584-001	P:Counter	B/W	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the total output of the print application broken down by color output.
8-584-002	P:Counter	Mono Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-003	P:Counter	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-004	P:Counter	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-005	P:Counter	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-011	P:Counter	B/W:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-012	P:Counter	B/W:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-013	P:Counter	B/W:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-014	P:Counter	B/W:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-015	P:Counter	Single Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-016	P:Counter	Single Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-017	P:Counter	Single Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-018	P:Counter	Single Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-019	P:Counter	Two Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-020	P:Counter	Two Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-021	P:Counter	Two Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-022	P:Counter	Two Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-023	P:Counter	Full Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-024	P:Counter	Full Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-025	P:Counter	Full Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-584-026	P:Counter	Full Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-585-001	S:Counter	Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-585-002	S:Counter	Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		-
8-586-001	L:Counter	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the total output of the local storage broken down by color output.
8-586-002	L:Counter	Single Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-003	L:Counter	Two Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-004	L:Counter	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-011	L:Counter	B/W:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-012	L:Counter	B/W:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-013	L:Counter	B/W:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-014	L:Counter	B/W:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-015	L:Counter	Single Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-016	L:Counter	Single Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-017	L:Counter	Single Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-018	L:Counter	Single Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-019	L:Counter	Two Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-020	L:Counter	Two Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-021	L:Counter	Two Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-022	L:Counter	Two Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-023	L:Counter	Full Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-024	L:Counter	Full Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-025	L:Counter	Full Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-586-026	L:Counter	Full Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-587-011	O:Counter	B/W:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the totals for A3/DLT paper use, number of duplex pages printed, and the number of staples used. These totals are for Other (O:) applications only.
8-587-012	O:Counter	B/W:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-013	O:Counter	B/W:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-014	O:Counter	B/W:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-015	O:Counter	Single Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-016	O:Counter	Single Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-017	O:Counter	Single Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-018	O:Counter	Single Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-019	O:Counter	Two Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-020	O:Counter	Two Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-021	O:Counter	Two Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-022	O:Counter	Two Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-023	O:Counter	Full Color:Simplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-024	O:Counter	Full Color:Simplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-025	O:Counter	Full Color:Duplex:Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-587-026	O:Counter	Full Color:Duplex:Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-591-001	O:Counter	A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-591-002	O:Counter	Duplex	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-591-005	O:Counter	Banner	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-001	T:Coverage Counter	B/W	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	These SPs count the total coverage for each color and the total printout pages for each printing mode.
8-601-002	T:Coverage Counter	Color	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-011	T:Coverage Counter	B/W Printing Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-012	T:Coverage Counter	Color Printing Pages	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-021	T:Coverage Counter	Coverage Counter 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-022	T:Coverage Counter	Coverage Counter 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-023	T:Coverage Counter	Coverage Counter 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-031	Coverage Counter	Coverage Counter 1 (YMC)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-032	Coverage Counter	Coverage Counter 2 (YMC)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-033	Coverage Counter	Coverage Counter 3 (YMC)	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-601-081	T:Coverage Counter	Fifth Station 1	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-082	T:Coverage Counter	Fifth Station 2	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-083	T:Coverage Counter	Fifth Station 3	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-084	T:Coverage Counter	Fifth Station 4	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-085	T:Coverage Counter	Fifth Station 5	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-086	T:Coverage Counter	Fifth Station 6	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-087	T:Coverage Counter	Fifth Station 7	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-088	T:Coverage Counter	Fifth Station 8	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-089	T:Coverage Counter	Fifth Station 9	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-090	T:Coverage Counter	Fifth Station 10	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-091	T:Coverage Counter	Fifth Station 11	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-092	T:Coverage Counter	Fifth Station 12	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-093	T:Coverage Counter	Fifth Station 13	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-094	T:Coverage Counter	Fifth Station 14	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-095	T:Coverage Counter	Fifth Station 15	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-096	T:Coverage Counter	Fifth Station 16	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-097	T:Coverage Counter	Fifth Station 17	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-098	T:Coverage Counter	Fifth Station 18	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-099	T:Coverage Counter	Fifth Station 19	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-100	T:Coverage Counter	Fifth Station 20	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-101	T:Coverage Counter	Fifth Station Pre 1	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-102	T:Coverage Counter	Fifth Station Pre 2	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-103	T:Coverage Counter	Fifth Station Pre 3	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-104	T:Coverage Counter	Fifth Station Pre 4	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-105	T:Coverage Counter	Fifth Station Pre 5	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-106	T:Coverage Counter	Fifth Station Pre 6	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-107	T:Coverage Counter	Fifth Station Pre 7	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-108	T:Coverage Counter	Fifth Station Pre 8	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-109	T:Coverage Counter	Fifth Station Pre 9	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-110	T:Coverage Counter	Fifth Station Pre 10	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-111	T:Coverage Counter	Fifth Station Pre 11	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-112	T:Coverage Counter	Fifth Station Pre 12	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-113	T:Coverage Counter	Fifth Station Pre 13	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-601-114	T:Coverage Counter	Fifth Station Pre 14	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-115	T:Coverage Counter	Fifth Station Pre 15	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-116	T:Coverage Counter	Fifth Station Pre 16	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-117	T:Coverage Counter	Fifth Station Pre 17	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-118	T:Coverage Counter	Fifth Station Pre 18	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-119	T:Coverage Counter	Fifth Station Pre 19	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-601-120	T:Coverage Counter	Fifth Station Pre 20	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-602-001	C:Coverage Counter	B/W	CTL*	[0 to 2147483647 / 0 / 1%]	v		These SPs count the total coverage of the copy application for each printing mode.
8-602-002	C:Coverage Counter	Single Color	CTL*	[0 to 2147483647 / 0 / 1%]	v		
8-602-003	C:Coverage Counter	Two Color	CTL*	[0 to 2147483647 / 0 / 1%]	v		
8-602-004	C:Coverage Counter	Full Color	CTL*	[0 to 2147483647 / 0 / 1%]	v		
8-604-001	P:Coverage Counter	B/W	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	These SPs count the total coverage of the print application for each printing mode.
8-604-002	P:Coverage Counter	Single Color	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-604-003	P:Coverage Counter	Two Color	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-604-004	P:Coverage Counter	Full Color	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-606-001	L:Coverage Counter	B/W	CTL*	[0 to 2147483647 / 0 / 1%]	v		These SPs count the total coverage of the local storage for each printing mode.
8-606-002	L:Coverage Counter	Single Color	CTL*	[0 to 2147483647 / 0 / 1%]	v		
8-606-003	L:Coverage Counter	Two Color	CTL*	[0 to 2147483647 / 0 / 1%]	v		
8-606-004	L:Coverage Counter	Full Color	CTL*	[0 to 2147483647 / 0 / 1%]	v		
8-617-001	SDK Apli Counter	SDK-1	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs count the total printout pages for each SDK application.
8-617-002	SDK Apli Counter	SDK-2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-003	SDK Apli Counter	SDK-3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-004	SDK Apli Counter	SDK-4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-005	SDK Apli Counter	SDK-5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-006	SDK Apli Counter	SDK-6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-007	SDK Apli Counter	SDK-7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-008	SDK Apli Counter	SDK-8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-009	SDK Apli Counter	SDK-9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-010	SDK Apli Counter	SDK-10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-011	SDK Apli Counter	SDK-11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-617-012	SDK Apli Counter	SDK-12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-621-001	Func Use Counter	Function-001	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-002	Func Use Counter	Function-002	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-003	Func Use Counter	Function-003	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-004	Func Use Counter	Function-004	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-005	Func Use Counter	Function-005	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-006	Func Use Counter	Function-006	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-007	Func Use Counter	Function-007	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-008	Func Use Counter	Function-008	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-009	Func Use Counter	Function-009	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-010	Func Use Counter	Function-010	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-011	Func Use Counter	Function-011	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-012	Func Use Counter	Function-012	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-013	Func Use Counter	Function-013	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-014	Func Use Counter	Function-014	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-015	Func Use Counter	Function-015	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-016	Func Use Counter	Function-016	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-017	Func Use Counter	Function-017	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-018	Func Use Counter	Function-018	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-019	Func Use Counter	Function-019	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-020	Func Use Counter	Function-020	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-021	Func Use Counter	Function-021	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-022	Func Use Counter	Function-022	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-023	Func Use Counter	Function-023	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-024	Func Use Counter	Function-024	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-025	Func Use Counter	Function-025	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-026	Func Use Counter	Function-026	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-027	Func Use Counter	Function-027	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-028	Func Use Counter	Function-028	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-029	Func Use Counter	Function-029	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-030	Func Use Counter	Function-030	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-031	Func Use Counter	Function-031	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-032	Func Use Counter	Function-032	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-033	Func Use Counter	Function-033	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-034	Func Use Counter	Function-034	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-035	Func Use Counter	Function-035	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-036	Func Use Counter	Function-036	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-037	Func Use Counter	Function-037	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-038	Func Use Counter	Function-038	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-039	Func Use Counter	Function-039	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-040	Func Use Counter	Function-040	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-041	Func Use Counter	Function-041	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-042	Func Use Counter	Function-042	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-043	Func Use Counter	Function-043	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-044	Func Use Counter	Function-044	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-045	Func Use Counter	Function-045	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-046	Func Use Counter	Function-046	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-047	Func Use Counter	Function-047	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-048	Func Use Counter	Function-048	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-049	Func Use Counter	Function-049	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-050	Func Use Counter	Function-050	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-051	Func Use Counter	Function-051	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-052	Func Use Counter	Function-052	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-053	Func Use Counter	Function-053	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-054	Func Use Counter	Function-054	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-055	Func Use Counter	Function-055	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-056	Func Use Counter	Function-056	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-057	Func Use Counter	Function-057	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-058	Func Use Counter	Function-058	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-059	Func Use Counter	Function-059	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-060	Func Use Counter	Function-060	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-061	Func Use Counter	Function-061	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-062	Func Use Counter	Function-062	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-063	Func Use Counter	Function-063	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-621-064	Func Use Counter	Function-064	CTL*	[0 to 99999999 / 0 / 1]	v	v	-

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-651-001	T:S-to-Email PGS	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by color mode the total number of pages attached to an e-mail for both the Scan and document server applications. Note: •The count for B/W and Color pages is done after the document is stored on the HDD. If the job is cancelled before it is stored, the pages are not counted. •If Scan-to-Email is used to send a 10-page document to 5 addresses, the count is 10 (the pages are sent to the same SMTP server together). •If Scan-to-PC is used to send a 10-page document to 5 folders, the count is 50 (the document is sent to each destination of the SMB/FTP server). •Due to restrictions on some devices, if Scan-to-Email is used to send a 10-page document to a large number of destinations, the count may be divided and counted separately. For example, if a 10-page document is sent to 200 addresses, the count is 10 for the first 100 destinations and the count is also 10 for the second 100 destinations, for a total of 20.).
8-651-002	T:S-to-Email PGS	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-655-001	S:S-to-Email PGS	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		
8-655-002	S:S-to-Email PGS	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-661-001	T:Deliv PGS/Svr	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by color mode the total number of pages sent to a Scan Router server by both Scan and LS applications. Note: •The B/W and Color counts are done after the document is stored on the HDD of the Scan Router server. •If the job is canceled before storage on the Scan Router server finishes, the counts are not done. •The count is executed even if regardless of confirmation of the arrival at the Scan Router server.
8-661-002	T:Deliv PGS/Svr	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-665-001	S:Deliv PGS/Svr	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by color mode the total number of pages sent to a Scan Router server by the Scan application. Note: •The B/W and Color counts are done after the document is stored on the HDD of the Scan Router server. •If the job is canceled before storage on the Scan Router server finishes, the counts are not done. •The count is executed even if regardless of confirmation of the arrival at the Scan Router server.
8-665-002	S:Deliv PGS/Svr	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-671-001	T:Deliv PGS/PC	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by color mode the total number of pages sent to a folder on a PC (Scan-to-PC) with the Scan and LS applications.
8-671-002	T:Deliv PGS/PC	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-675-001	S:Deliv PGS/PC	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count by color mode the total number of pages sent with Scan-to-PC with the Scan application.
8-675-002	S:Deliv PGS/PC	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-691-001	T:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages sent from the document server. The counter for the application that was used to store the pages is incremented. Note: •The L: counter counts the number of pages stored from within the document server mode screen at the operation panel. Pages stored with the Store File button from within the Copy mode screen go to the C: counter. •Print jobs done with Web Image Monitor and Desk Top Binder are added to the count. •If several documents are merged for sending, the number of pages stored are counted for the application that stored them.
8-692-001	C:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-694-001	P:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-695-001	S:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-696-001	L:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1]	v		
8-701-001	TX PGS/Port	PSTN-1	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages sent by the physical port used to send them. For example, if a 3-page original is sent to 4 destinations via ISDN G4, the count for ISDN (G3, G4) is 12.
8-701-002	TX PGS/Port	PSTN-2	CTL*	[0 to 99999999 / 0 / 1]	v		
8-701-003	TX PGS/Port	PSTN-3	CTL*	[0 to 99999999 / 0 / 1]	v		
8-701-004	TX PGS/Port	ISDN(G3,G4)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-701-005	TX PGS/Port	Network	CTL*	[0 to 99999999 / 0 / 1]	v		
8-711-001	T:Scan PGS/Comp	JPEG/JPEG2000	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages sent by each compression mode.
8-711-002	T:Scan PGS/Comp	TIFF(Multi/Single)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-711-003	T:Scan PGS/Comp	PDF	CTL*	[0 to 99999999 / 0 / 1]	v		
8-711-004	T:Scan PGS/Comp	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-711-005	T:Scan PGS/Comp	PDF/Comp	CTL*	[0 to 99999999 / 0 / 1]	v		
8-711-006	T:Scan PGS/Comp	PDF/A	CTL*	[0 to 99999999 / 0 / 1]	v		
8-711-007	T:Scan PGS/Comp	PDF(OCR)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-711-008	T:Scan PGS/Comp	PDF/Comp(OCR)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-711-009	T:Scan PGS/Comp	PDF/A(OCR)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-001	S:Scan PGS/Comp	JPEG/JPEG2000	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-002	S:Scan PGS/Comp	TIFF(Multi/Single)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-003	S:Scan PGS/Comp	PDF	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-004	S:Scan PGS/Comp	Other	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-005	S:Scan PGS/Comp	PDF/Comp	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-006	S:Scan PGS/Comp	PDF/A	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-007	S:Scan PGS/Comp	PDF(OCR)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-008	S:Scan PGS/Comp	PDF/Comp(OCR)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-715-009	S:Scan PGS/Comp	PDF/A(OCR)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-721-001	T:Deliv PGS/WSD/DSM	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages scanned by each scanner mode.
8-721-002	T:Deliv PGS/WSD/DSM	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-725-001	S:Deliv PGS/WSD/DSM	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		
8-725-002	S:Deliv PGS/WSD/DSM	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-731-001	T:Scan PGS/Media	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages scanned and saved in a media by each scanner mode.
8-731-002	T:Scan PGS/Media	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-735-001	S:Scan PGS/Media	B/W	CTL*	[0 to 99999999 / 0 / 1]	v		
8-735-002	S:Scan PGS/Media	Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-741-001	RX PGS/Port	PSTN-1	CTL*	[0 to 99999999 / 0 / 1]	v		These SPs count the number of pages received by the physical port used to receive them.
8-741-002	RX PGS/Port	PSTN-2	CTL*	[0 to 99999999 / 0 / 1]	v		
8-741-003	RX PGS/Port	PSTN-3	CTL*	[0 to 99999999 / 0 / 1]	v		
8-741-004	RX PGS/Port	ISDN(G3,G4)	CTL*	[0 to 99999999 / 0 / 1]	v		
8-741-005	RX PGS/Port	Network	CTL*	[0 to 99999999 / 0 / 1]	v		
8-771-001	Dev Counter	Total	CTL*	[0 to 99999999 / 0 / 1]	v	v	Counts the frequency of use (number of rotations of the development rollers) for black and other color toners.
8-771-002	Dev Counter	K	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-003	Dev Counter	Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-004	Dev Counter	M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-005	Dev Counter	C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-101	Dev Counter	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-102	Dev Counter	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-771-103	Dev Counter	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-104	Dev Counter	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-105	Dev Counter	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-106	Dev Counter	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-107	Dev Counter	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-108	Dev Counter	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-109	Dev Counter	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-110	Dev Counter	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-111	Dev Counter	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-112	Dev Counter	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-113	Dev Counter	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-114	Dev Counter	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-115	Dev Counter	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-116	Dev Counter	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-117	Dev Counter	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-118	Dev Counter	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-119	Dev Counter	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-771-120	Dev Counter	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-001	Toner_Botol_Info.	BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	Displays the number of already replaced toner bottles. Note: Currently, the data in SP7-833-011 through 014 and the data in SP8-781-001 through 004 are the same.
8-781-002	Toner_Botol_Info.	Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-003	Toner_Botol_Info.	M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-004	Toner_Botol_Info.	C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-101	Toner_Botol_Info.	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-102	Toner_Botol_Info.	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-103	Toner_Botol_Info.	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-104	Toner_Botol_Info.	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-105	Toner_Botol_Info.	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-106	Toner_Botol_Info.	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-107	Toner_Botol_Info.	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-108	Toner_Botol_Info.	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-109	Toner_Botol_Info.	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-110	Toner_Botol_Info.	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-111	Toner_Botol_Info.	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-112	Toner_Botol_Info.	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-113	Toner_Botol_Info.	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-114	Toner_Botol_Info.	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-115	Toner_Botol_Info.	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-116	Toner_Botol_Info.	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-117	Toner_Botol_Info.	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-118	Toner_Botol_Info.	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-119	Toner_Botol_Info.	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-781-120	Toner_Botol_Info.	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-791-001	LS Memory Remain		CTL*	[0 to 100 / 0 / 1%]	v		This SP displays the percent of space available on the document server for storing documents.
8-801-001	Toner Remain	K	CTL*	[0 to 100 / 0 / 1%]	v	v	Displays the percent of toner remaining for each color. This SP allows the user to check the toner supply at any time. Note: This precise method of measuring remaining toner supply (1% steps) is better than other machines in the market that can only measure in increments of 10 (10% steps).
8-801-002	Toner Remain	Y	CTL*	[0 to 100 / 0 / 1%]	v	v	
8-801-003	Toner Remain	M	CTL*	[0 to 100 / 0 / 1%]	v	v	
8-801-004	Toner Remain	C	CTL*	[0 to 100 / 0 / 1%]	v	v	
8-801-101	Toner Remain	Fifth Station	CTL*	[0 to 100 / 0 / 1%]	v	v	
8-811-001	Eco Counter	Eco Total	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-002	Eco Counter	Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-003	Eco Counter	Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-004	Eco Counter	Duplex	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-005	Eco Counter	Combine	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-006	Eco Counter	Color(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-007	Eco Counter	Full Color(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-008	Eco Counter	Duplex(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-009	Eco Counter	Combine(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-010	Eco Counter	Paper Cut(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-051	Eco Counter	Sync Eco Total	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-052	Eco Counter	Sync Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-053	Eco Counter	Sync Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-054	Eco Counter	Sync Duplex	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-055	Eco Counter	Sync Combine	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-056	Eco Counter	Sync Color(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-057	Eco Counter	Sync Full Color(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-058	Eco Counter	Sync Duplex(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-059	Eco Counter	Sync Combine(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-060	Eco Counter	Sync Paper Cut(%)	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-101	Eco Counter	Eco Totalr:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-102	Eco Counter	Color:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-103	Eco Counter	Full Color:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-104	Eco Counter	Duplex:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-105	Eco Counter	Combine:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-106	Eco Counter	Color(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-107	Eco Counter	Full Color(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-108	Eco Counter	Duplex(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-109	Eco Counter	Combine(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-110	Eco Counter	Paper Cut(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-151	Eco Counter	Sync Eco Totalr:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-152	Eco Counter	Sync Color:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-153	Eco Counter	Sync Full Color:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-154	Eco Counter	Sync Duplex:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-155	Eco Counter	Sync Combine:Last	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-811-156	Eco Counter	Sync Color(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-157	Eco Counter	Sync Full Color(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-158	Eco Counter	Sync Duplex(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-159	Eco Counter	Sync Combine(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-811-160	Eco Counter	Sync Paper Cut(%):Last	CTL*	[0 to 100 / 0 / 1%]	v	v	-
8-851-011	Cvr Cnt:0-10%	0~2%:BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	Displays the number of scanned sheets on which the coverage of each color is from 0% to 10%.
8-851-012	Cvr Cnt:0-10%	0~2%:Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-013	Cvr Cnt:0-10%	0~2%:M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-014	Cvr Cnt:0-10%	0~2%:C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-021	Cvr Cnt:0-10%	3~4%:BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-022	Cvr Cnt:0-10%	3~4%:Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-023	Cvr Cnt:0-10%	3~4%:M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-024	Cvr Cnt:0-10%	3~4%:C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-031	Cvr Cnt:0-10%	5~7%:BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-032	Cvr Cnt:0-10%	5~7%:Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-033	Cvr Cnt:0-10%	5~7%:M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-034	Cvr Cnt:0-10%	5~7%:C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-041	Cvr Cnt:0-10%	8~10%:BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-042	Cvr Cnt:0-10%	8~10%:Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-043	Cvr Cnt:0-10%	8~10%:M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-044	Cvr Cnt:0-10%	8~10%:C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-111	Cvr Cnt:0-10%	0~2%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-112	Cvr Cnt:0-10%	0~2%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-851-113	Cvr Cnt:0-10%	0~2%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-114	Cvr Cnt:0-10%	0~2%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-115	Cvr Cnt:0-10%	0~2%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-116	Cvr Cnt:0-10%	0~2%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-117	Cvr Cnt:0-10%	0~2%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-118	Cvr Cnt:0-10%	0~2%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-119	Cvr Cnt:0-10%	0~2%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-120	Cvr Cnt:0-10%	0~2%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-121	Cvr Cnt:0-10%	3~4%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-122	Cvr Cnt:0-10%	3~4%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-123	Cvr Cnt:0-10%	3~4%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-124	Cvr Cnt:0-10%	3~4%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-125	Cvr Cnt:0-10%	3~4%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-126	Cvr Cnt:0-10%	3~4%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-127	Cvr Cnt:0-10%	3~4%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-128	Cvr Cnt:0-10%	3~4%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-129	Cvr Cnt:0-10%	3~4%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-130	Cvr Cnt:0-10%	3~4%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-131	Cvr Cnt:0-10%	5~7%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-132	Cvr Cnt:0-10%	5~7%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-133	Cvr Cnt:0-10%	5~7%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-134	Cvr Cnt:0-10%	5~7%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-135	Cvr Cnt:0-10%	5~7%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-136	Cvr Cnt:0-10%	5~7%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-137	Cvr Cnt:0-10%	5~7%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-138	Cvr Cnt:0-10%	5~7%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-139	Cvr Cnt:0-10%	5~7%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-140	Cvr Cnt:0-10%	5~7%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-141	Cvr Cnt:0-10%	8~10%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-142	Cvr Cnt:0-10%	8~10%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-143	Cvr Cnt:0-10%	8~10%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-144	Cvr Cnt:0-10%	8~10%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-145	Cvr Cnt:0-10%	8~10%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-146	Cvr Cnt:0-10%	8~10%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-147	Cvr Cnt:0-10%	8~10%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-148	Cvr Cnt:0-10%	8~10%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-149	Cvr Cnt:0-10%	8~10%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-851-150	Cvr Cnt:0-10%	8~10%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-001	Cvr Cnt:11-20%	BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	Displays the number of scanned sheets on which the coverage of each color is from 11% to 20%.
8-861-002	Cvr Cnt:11-20%	Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-003	Cvr Cnt:11-20%	M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-004	Cvr Cnt:11-20%	C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-101	Cvr Cnt:11-20%	Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-102	Cvr Cnt:11-20%	Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-103	Cvr Cnt:11-20%	Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-104	Cvr Cnt:11-20%	Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-105	Cvr Cnt:11-20%	Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-106	Cvr Cnt:11-20%	Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-107	Cvr Cnt:11-20%	Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-108	Cvr Cnt:11-20%	Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-109	Cvr Cnt:11-20%	Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-861-110	Cvr Cnt:11-20%	Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-001	Cvr Cnt:21-30%	BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs display the number of scanned sheets on which the coverage of each color is from 21% to 30%.
8-871-002	Cvr Cnt:21-30%	Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-003	Cvr Cnt:21-30%	M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-004	Cvr Cnt:21-30%	C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-101	Cvr Cnt:21-30%	Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-102	Cvr Cnt:21-30%	Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-103	Cvr Cnt:21-30%	Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-104	Cvr Cnt:21-30%	Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-105	Cvr Cnt:21-30%	Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-106	Cvr Cnt:21-30%	Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-107	Cvr Cnt:21-30%	Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-108	Cvr Cnt:21-30%	Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-109	Cvr Cnt:21-30%	Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-871-110	Cvr Cnt:21-30%	Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-001	Cvr Cnt:31%-	BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs display the number of scanned sheets on which the coverage of each color is 31% or higher.
8-881-002	Cvr Cnt:31%-	Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-003	Cvr Cnt:31%-	M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-004	Cvr Cnt:31%-	C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-011	Cvr Cnt:31%-	31~50%:BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-012	Cvr Cnt:31%-	31~50%:Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-013	Cvr Cnt:31%-	31~50%:M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-014	Cvr Cnt:31%-	31~50%:C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-021	Cvr Cnt:31%-	51~70%:BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-022	Cvr Cnt:31%-	51~70%:Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-023	Cvr Cnt:31%-	51~70%:M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-024	Cvr Cnt:31%-	51~70%:C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-031	Cvr Cnt:31%-	71%~:BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-032	Cvr Cnt:31%-	71%~:Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-033	Cvr Cnt:31%-	71%~:M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-034	Cvr Cnt:31%-	71%~:C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-111	Cvr Cnt:31%-	31~50%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-112	Cvr Cnt:31%-	31~50%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-113	Cvr Cnt:31%-	31~50%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-114	Cvr Cnt:31%-	31~50%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-115	Cvr Cnt:31%-	31~50%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-116	Cvr Cnt:31%-	31~50%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-117	Cvr Cnt:31%-	31~50%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-118	Cvr Cnt:31%-	31~50%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-119	Cvr Cnt:31%-	31~50%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-120	Cvr Cnt:31%-	31~50%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-121	Cvr Cnt:31%-	51~70%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-122	Cvr Cnt:31%-	51~70%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-123	Cvr Cnt:31%-	51~70%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-124	Cvr Cnt:31%-	51~70%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-125	Cvr Cnt:31%-	51~70%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-126	Cvr Cnt:31%-	51~70%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-127	Cvr Cnt:31%-	51~70%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-128	Cvr Cnt:31%-	51~70%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-129	Cvr Cnt:31%-	51~70%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-130	Cvr Cnt:31%-	51~70%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-131	Cvr Cnt:31%-	71%~:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-132	Cvr Cnt:31%-	71%~:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-133	Cvr Cnt:31%-	71%~:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-134	Cvr Cnt:31%-	71%~:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-135	Cvr Cnt:31%-	71%~:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-136	Cvr Cnt:31%-	71%~:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-137	Cvr Cnt:31%-	71%~:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-881-138	Cvr Cnt:31%-	71%~:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-139	Cvr Cnt:31%-	71%~:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-881-140	Cvr Cnt:31%-	71%~:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-001	Page/Toner Bottle	BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs display the amount of the remaining current toner for each color.
8-891-002	Page/Toner Bottle	Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-003	Page/Toner Bottle	M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-004	Page/Toner Bottle	C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-101	Page/Toner Bottle	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-102	Page/Toner Bottle	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-103	Page/Toner Bottle	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-104	Page/Toner Bottle	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-105	Page/Toner Bottle	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-106	Page/Toner Bottle	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-107	Page/Toner Bottle	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-108	Page/Toner Bottle	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-109	Page/Toner Bottle	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-110	Page/Toner Bottle	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-111	Page/Toner Bottle	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-112	Page/Toner Bottle	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-113	Page/Toner Bottle	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-114	Page/Toner Bottle	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-115	Page/Toner Bottle	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-116	Page/Toner Bottle	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-117	Page/Toner Bottle	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-118	Page/Toner Bottle	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-119	Page/Toner Bottle	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-891-120	Page/Toner Bottle	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-001	Page/Toner_Prev1	BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs display the amount of the remaining previous toner for each color.
8-901-002	Page/Toner_Prev1	Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-003	Page/Toner_Prev1	M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-004	Page/Toner_Prev1	C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-101	Page/Toner_Prev1	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-102	Page/Toner_Prev1	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-103	Page/Toner_Prev1	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-104	Page/Toner_Prev1	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-105	Page/Toner_Prev1	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-106	Page/Toner_Prev1	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-107	Page/Toner_Prev1	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-108	Page/Toner_Prev1	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-109	Page/Toner_Prev1	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-110	Page/Toner_Prev1	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-111	Page/Toner_Prev1	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-112	Page/Toner_Prev1	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-113	Page/Toner_Prev1	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-114	Page/Toner_Prev1	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-115	Page/Toner_Prev1	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-116	Page/Toner_Prev1	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-117	Page/Toner_Prev1	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-118	Page/Toner_Prev1	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-119	Page/Toner_Prev1	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-901-120	Page/Toner_Prev1	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-001	Page/Toner_Prev2	BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	These SPs display the amount of the remaining 2nd previous toner for each color.
8-911-002	Page/Toner_Prev2	Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-003	Page/Toner_Prev2	M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-004	Page/Toner_Prev2	C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-101	Page/Toner_Prev2	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-102	Page/Toner_Prev2	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-103	Page/Toner_Prev2	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-104	Page/Toner_Prev2	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-105	Page/Toner_Prev2	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-106	Page/Toner_Prev2	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-107	Page/Toner_Prev2	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-108	Page/Toner_Prev2	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-109	Page/Toner_Prev2	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-110	Page/Toner_Prev2	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-111	Page/Toner_Prev2	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-112	Page/Toner_Prev2	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-113	Page/Toner_Prev2	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-114	Page/Toner_Prev2	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-115	Page/Toner_Prev2	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-116	Page/Toner_Prev2	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-117	Page/Toner_Prev2	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-118	Page/Toner_Prev2	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-119	Page/Toner_Prev2	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-911-120	Page/Toner_Prev2	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-001	Cvr Cnt/Total	Coverage(%):BK	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	Displays the total coverage and total printout number for each color.
8-921-002	Cvr Cnt/Total	Coverage(%):Y	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-003	Cvr Cnt/Total	Coverage(%):M	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-004	Cvr Cnt/Total	Coverage(%):C	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-011	Cvr Cnt/Total	Coverage/P:BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-012	Cvr Cnt/Total	Coverage/P:Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-013	Cvr Cnt/Total	Coverage/P:M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-014	Cvr Cnt/Total	Coverage/P:C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-031	Cvr Cnt/Total	Coverage(%):Eco BK	CTL*	[0 to 2147483647 / 0 / %1]	v	v	
8-921-032	Cvr Cnt/Total	Coverage(%):Eco Y	CTL*	[0 to 2147483647 / 0 / %1]	v	v	
8-921-033	Cvr Cnt/Total	Coverage(%):Eco M	CTL*	[0 to 2147483647 / 0 / %1]	v	v	
8-921-034	Cvr Cnt/Total	Coverage(%):Eco C	CTL*	[0 to 2147483647 / 0 / %1]	v	v	
8-921-041	Cvr Cnt/Total	Coverage/P:Eco BK	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-042	Cvr Cnt/Total	Coverage/P:Eco Y	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-043	Cvr Cnt/Total	Coverage/P:Eco M	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-044	Cvr Cnt/Total	Coverage/P:Eco C	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-101	Cvr Cnt/Total	Coverage(%):Fifth Station Group 1	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-102	Cvr Cnt/Total	Coverage(%):Fifth Station Group 2	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-103	Cvr Cnt/Total	Coverage(%):Fifth Station Group 3	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-104	Cvr Cnt/Total	Coverage(%):Fifth Station Group 4	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-105	Cvr Cnt/Total	Coverage(%):Fifth Station Group 5	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-106	Cvr Cnt/Total	Coverage(%):Fifth Station Group 6	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-107	Cvr Cnt/Total	Coverage(%):Fifth Station Group 7	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-108	Cvr Cnt/Total	Coverage(%):Fifth Station Group 8	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-109	Cvr Cnt/Total	Coverage(%):Fifth Station Group 9	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-110	Cvr Cnt/Total	Coverage(%):Fifth Station Group 10	CTL*	[0 to 2147483647 / 0 / 1%]	v	v	
8-921-111	Cvr Cnt/Total	Coverage/P:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-112	Cvr Cnt/Total	Coverage/P:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-113	Cvr Cnt/Total	Coverage/P:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-114	Cvr Cnt/Total	Coverage/P:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-115	Cvr Cnt/Total	Coverage/P:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-116	Cvr Cnt/Total	Coverage/P:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-117	Cvr Cnt/Total	Coverage/P:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-118	Cvr Cnt/Total	Coverage/P:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-921-119	Cvr Cnt/Total	Coverage/P:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-921-120	Cvr Cnt/Total	Coverage/P:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-941-001	Machine Status	Operation Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	Counts the amount of time the machine spends in each operation mode. These SPs are useful for customers who need to investigate machine operation for improvement in their compliance with ISO Standards.
8-941-002	Machine Status	Standby Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-941-003	Machine Status	Energy Save Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-941-004	Machine Status	Low Power Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-941-005	Machine Status	Off Mode Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-941-006	Machine Status	SC	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-941-007	Machine Status	PrtJam	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-941-008	Machine Status	OrgJam	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-941-009	Machine Status	Supply PM Unit End	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-951-001	AddBook Register	User Code /User ID	CTL*	[0 to 99999 / 0 / 1]	v		These SPs count the number of events when the machine manages data registration.
8-951-002	AddBook Register	Mail Address	CTL*	[0 to 99999 / 0 / 1]	v		
8-951-003	AddBook Register	Fax Destination	CTL*	[0 to 99999 / 0 / 1]	v		
8-951-004	AddBook Register	Group	CTL*	[0 to 99999 / 0 / 1]	v		
8-951-005	AddBook Register	Transfer Request	CTL*	[0 to 99999 / 0 / 1]	v		
8-951-006	AddBook Register	F-Code	CTL*	[0 to 99999 / 0 / 1]	v		
8-951-007	AddBook Register	Copy Program	CTL*	[0 to 255 / 0 / 1]	v		
8-951-008	AddBook Register	Fax Program	CTL*	[0 to 255 / 0 / 1]	v		
8-951-009	AddBook Register	Printer Program	CTL*	[0 to 255 / 0 / 1]	v		
8-951-010	AddBook Register	Scanner Program	CTL*	[0 to 255 / 0 / 1]	v		
8-961-001	Electricity Status	Ctrl Standby Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-002	Electricity Status	STR Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-003	Electricity Status	Main Power Off Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-004	Electricity Status	Reading and Printing Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-005	Electricity Status	Printing Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-006	Electricity Status	Reading Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-007	Electricity Status	Eng Waiting Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-008	Electricity Status	Low Pawer State Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-009	Electricity Status	Silent State Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-010	Electricity Status	Heater Off State Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-011	Electricity Status	LCD on Time	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-961-101	Electricity Status	Silent Print	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-971-001	Unit Control	Engine Off Recovery Count	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-971-002	Unit Control	Power Off Count	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-971-003	Unit Control	Force Power Off Count	CTL*	[0 to 99999999 / 0 / 1]	v	v	-
8-999-001	Admin. Counter List	Total	CTL*	[0 to 99999999 / 0 / 1]	v	v	Displays each total print out and total coverage.
8-999-002	Admin. Counter List	Copy: Full Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-003	Admin. Counter List	Copy: BW	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-004	Admin. Counter List	Copy: Single Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-005	Admin. Counter List	Copy: Two Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-006	Admin. Counter List	Printer: Full Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-007	Admin. Counter List	Printer: BW	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-008	Admin. Counter List	Printer: Single Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-009	Admin. Counter List	Printer: Two Color	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-012	Admin. Counter List	A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-013	Admin. Counter List	Duplex	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-022	Admin. Counter List	Copy: Full Color(%)	CTL*	[0 to 2147483647 / 0 / 1]	v		
8-999-023	Admin. Counter List	Copy: BW(%)	CTL*	[0 to 2147483647 / 0 / 1]	v		
8-999-024	Admin. Counter List	Copy: Single Color(%)	CTL*	[0 to 2147483647 / 0 / 1]	v		
8-999-025	Admin. Counter List	Copy: Two Color(%)	CTL*	[0 to 2147483647 / 0 / 1]	v		
8-999-026	Admin. Counter List	Printer: Full Color(%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-027	Admin. Counter List	Printer: BW(%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-028	Admin. Counter List	Printer: Single Color(%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-029	Admin. Counter List	Printer: Two Color(%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-032	Admin. Counter List	Banner	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-041	Admin. Counter List	Total: Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-042	Admin. Counter List	Total: Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-043	Admin. Counter List	Total: Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-044	Admin. Counter List	Total: Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-045	Admin. Counter List	Total: Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-046	Admin. Counter List	Total: Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-047	Admin. Counter List	Total: Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-048	Admin. Counter List	Total: Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-049	Admin. Counter List	Total: Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-051	Admin. Counter List	Coverage: Fifth Station 1 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-052	Admin. Counter List	Coverage: Fifth Station 2 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-053	Admin. Counter List	Coverage: Fifth Station 3 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-054	Admin. Counter List	Coverage: Fifth Station 4 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-055	Admin. Counter List	Coverage: Fifth Station 5 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-056	Admin. Counter List	Coverage: Fifth Station 6 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-057	Admin. Counter List	Coverage: Fifth Station 7 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-058	Admin. Counter List	Coverage: Fifth Station 8 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-059	Admin. Counter List	Coverage: Fifth Station 9 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-060	Admin. Counter List	Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-061	Admin. Counter List	Total: Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-062	Admin. Counter List	Total: Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-063	Admin. Counter List	Total: Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-064	Admin. Counter List	Total: Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-065	Admin. Counter List	Total: Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-081	Admin. Counter List	Coverage: Fifth Station 10 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-082	Admin. Counter List	Coverage: Fifth Station 11 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-083	Admin. Counter List	Coverage: Fifth Station 12 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-084	Admin. Counter List	Coverage: Fifth Station 13 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-085	Admin. Counter List	Coverage: Fifth Station 14 (%)	CTL*	[0 to 2147483647 / 0 / 1]	v	v	
8-999-101	Admin. Counter List	Transmission Total: Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-102	Admin. Counter List	Transmission Total: BW	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-104	Admin. Counter List	Scanner Transmission: Color	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-105	Admin. Counter List	Scanner Transmission: BW	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-111	Admin. Counter List	Total: Full Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-112	Admin. Counter List	Total: Full Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-113	Admin. Counter List	Total: Full Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-114	Admin. Counter List	Total: Full Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-115	Admin. Counter List	Total: BW Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-116	Admin. Counter List	Total: BW Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-117	Admin. Counter List	Total: BW Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-118	Admin. Counter List	Total: BW Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-119	Admin. Counter List	Total: Single Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-120	Admin. Counter List	Total: Single Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-121	Admin. Counter List	Total: Single Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-122	Admin. Counter List	Total: Single Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-123	Admin. Counter List	Total: Two Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-124	Admin. Counter List	Total: Two Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-125	Admin. Counter List	Total: Two Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-126	Admin. Counter List	Total: Two Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-131	Admin. Counter List	Copy: Full Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-132	Admin. Counter List	Copy: Full Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-133	Admin. Counter List	Copy: Full Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-134	Admin. Counter List	Copy: Full Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max / Init.]	Copier	Printer	Description
8-999-135	Admin. Counter List	Copy: BW Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-136	Admin. Counter List	Copy: BW Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-137	Admin. Counter List	Copy: BW Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-138	Admin. Counter List	Copy: BW Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-139	Admin. Counter List	Copy: Single Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-140	Admin. Counter List	Copy: Single Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-141	Admin. Counter List	Copy: Single Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-142	Admin. Counter List	Copy: Single Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-143	Admin. Counter List	Copy: Two Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-144	Admin. Counter List	Copy: Two Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-145	Admin. Counter List	Copy: Two Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-146	Admin. Counter List	Copy: Two Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-151	Admin. Counter List	Printer: Full Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-152	Admin. Counter List	Printer: Full Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-153	Admin. Counter List	Printer: Full Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-154	Admin. Counter List	Printer: Full Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-155	Admin. Counter List	Printer: BW Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-156	Admin. Counter List	Printer: BW Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-157	Admin. Counter List	Printer: BW Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-158	Admin. Counter List	Printer: BW Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-159	Admin. Counter List	Printer: Single Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-160	Admin. Counter List	Printer: Single Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-161	Admin. Counter List	Printer: Single Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-162	Admin. Counter List	Printer: Single Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-163	Admin. Counter List	Printer: Two Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-164	Admin. Counter List	Printer: Two Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-165	Admin. Counter List	Printer: Two Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-166	Admin. Counter List	Printer: Two Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v	v	
8-999-191	Admin. Counter List	Scan: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		
8-999-192	Admin. Counter List	Scan: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1]	v		