Pro C7200S / Pro C7200SL / Pro C7200SX
Pro C7210S / Pro C7210SX

Machine Code:
D0A5 / D0BG / D0AL
D0AK / D0AM

System Maintenance
Engine SP: Copier Models

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-001-001	Lead Edge Reg	Weight 1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-001-002	Lead Edge Reg	Weight 2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-001-003	Lead Edge Reg	Weight 3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-001-004	Lead Edge Reg	Weight 4	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-001-005	Lead Edge Reg	Weight 5	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-001-006	Lead Edge Reg	Weight 6	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-001-007	Lead Edge Reg	Weight 7	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-001-008	Lead Edge Reg	Weight 8	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-001	Side-to-Side Reg (Shift: Off)	Tray 1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-002	Side-to-Side Reg (Shift: Off)	Tray 2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-004	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-005	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-006	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-007	Side-to-Side Reg (Shift: Off)	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-008	Side-to-Side Reg (Shift: Off)	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-009	Side-to-Side Reg (Shift: Off)	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-010	Side-to-Side Reg (Shift: Off)	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-011	Side-to-Side Reg (Shift: Off)	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-012	Side-to-Side Reg (Shift: Off)	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-013	Side-to-Side Reg (Shift: Off)	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-002-014	Side-to-Side Reg (Shift: Off)	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-001	Side-to-Side Reg (Shift: Off)	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-002	Side-to-Side Reg (Shift: Off)	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-004	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-005	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-006	Side-to-Side Reg (Shift: Off)	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-007	Side-to-Side Reg (Shift: Off)	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-008	Side-to-Side Reg (Shift: Off)	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-009	Side-to-Side Reg (Shift: Off)	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-010	Side-to-Side Reg (Shift: Off)	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-011	Side-to-Side Reg (Shift: Off)	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-012	Side-to-Side Reg (Shift: Off)	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-013	Side-to-Side Reg (Shift: Off)	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-003-014	Side-to-Side Reg (Shift: Off)	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-004-001	Reg Buckle Adj	Thick 1	ENG	[-5 to 5/-2/1mm]
1-004-002	Reg Buckle Adj	Thick 2	ENG	[-5 to 5/-2/1mm]
1-004-003	Reg Buckle Adj	Thick 3	ENG	[-5 to 5/-2/1mm]
1-004-004	Reg Buckle Adj(Thick)	Thick 4	ENG	[-5 to 5/0/1mm]
1-004-005	Reg Buckle Adj(Thick)	Thick 5	ENG	[-5 to 5/0/1mm]
1-004-006	Reg Buckle Adj(Thick)	Thick 6	ENG	[-5 to 5/0/1mm]
1-004-007	Reg Buckle Adj(Thick)	Thick 7	ENG	[-5 to 5/0/1mm]
1-004-008	Reg Buckle Adj(Thick)	Thick 8	ENG	[-5 to 5/0/1mm]
1-006-001	Fine Adj Trans Tmg Roll Spd	Plain:Weight 1	ENG	[-3.00 to 3.00/-0.50/0.01%]
1-006-002	Fine Adj Trans Tmg Roll Spd	Plain:Weight 2	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-003	Fine Adj Trans Tmg Roll Spd	Plain:Weight 3	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-004	Fine Adj Trans Tmg Roll Spd	Plain:Weight 4	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-005	Fine Adj Trans Tmg Roll Spd	Plain:Weight 5	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-006	Fine Adj Trans Tmg Roll Spd	Plain:Weight 6	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-007	Fine Adj Trans Tmg Roll Spd	Plain:Weight 7	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-008	Fine Adj Trans Tmg Roll Spd	Plain:Weight 8	ENG*	[-3.00 to 3.00/-0.40/0.01%]
1-006-012	Fine Adj Trans Tmg Roll Spd	Matte:Weight 2	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-013	Fine Adj Trans Tmg Roll Spd	Matte:Weight 3	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-014	Fine Adj Trans Tmg Roll Spd	Matte:Weight 4	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-015	Fine Adj Trans Tmg Roll Spd	Matte:Weight 5	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-016	Fine Adj Trans Tmg Roll Spd	Matte:Weight 6	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-017	Fine Adj Trans Tmg Roll Spd	Matte:Weight 7	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-018	Fine Adj Trans Tmg Roll Spd	Matte:Weight 8	ENG*	[-3.00 to 3.00/-0.40/0.01%]
1-006-022	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 2	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-023	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 3	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-024	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 4	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-025	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 5	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-026	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 6	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-027	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 7	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-028	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 8	ENG*	[-3.00 to 3.00/-0.40/0.01%]
1-006-031	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 1	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-032	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 2	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-033	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 3	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-034	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 4	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-035	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 5	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-036	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 6	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-037	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 7	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-038	Fine Adj Trans Tmg Roll Spd	Textured media:Weight 8	ENG*	[-3.00 to 3.00/-0.40/0.01%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-006-041	Fine Adj Trans Tmg Roll Spd	Transparency	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-042	Fine Adj Trans Tmg Roll Spd	Magnet	ENG*	[-3.00 to 3.00/-0.40/0.01%]
1-006-043	Fine Adj Trans Tmg Roll Spd	Plastic File Folder	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-045	Fine Adj Trans Tmg Roll Spd	Envelope: Weight 5	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-046	Fine Adj Trans Tmg Roll Spd	Envelope: Weight 6	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-047	Fine Adj Trans Tmg Roll Spd	Envelope: Weight 7	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-052	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 2	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-053	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 3	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-054	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 4	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-055	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 5	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-056	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 6	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-057	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 7	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-058	Fine Adj Trans Tmg Roll Spd	Metalic/Pearl: Weight 8	ENG*	[-3.00 to 3.00/-0.40/0.01%]
1-006-062	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 2	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-063	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 3	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-064	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 4	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-065	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 5	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-066	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 6	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-067	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 7	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-068	Fine Adj Trans Tmg Roll Spd	Synthetic: Weight 8	ENG*	[-3.00 to 3.00/-0.40/0.01%]
1-006-071	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 1	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-072	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 2	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-073	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 3	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-074	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 4	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-075	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 5	ENG*	[-3.00 to 3.00/-0.70/0.01%]
1-006-076	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 6	ENG*	[-3.00 to 3.00/-0.50/0.01%]
1-006-077	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 7	ENG*	[-3.00 to 3.00/-0.60/0.01%]
1-006-078	Fine Adj Trans Tmg Roll Spd	Non Carbon: Weight 8	ENG*	[-3.00 to 3.00/-0.40/0.01%]
1-007-001	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-002	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-003	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-004	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-005	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-006	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-007	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-008	Fine Adj Inv Ent Roll Spd:High	Plain:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-012	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-013	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-014	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-015	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-016	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-017	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-018	Fine Adj Inv Ent Roll Spd:High	Matte:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-022	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-023	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-024	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-025	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-026	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-027	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-028	Fine Adj Inv Ent Roll Spd:High	Glossy:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-031	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-032	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-033	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-034	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-035	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-036	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-037	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-038	Fine Adj Inv Ent Roll Spd:High	Textured media:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-041	Fine Adj Inv Ent Roll Spd:High	Transparency	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-042	Fine Adj Inv Ent Roll Spd:High	Magnet	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-043	Fine Adj Inv Ent Roll Spd:High	Plastic File Folder	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-045	Fine Adj Inv Ent Roll Spd:High	Envelope: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-046	Fine Adj Inv Ent Roll Spd:High	Envelope: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-047	Fine Adj Inv Ent Roll Spd:High	Envelope: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-053	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-054	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-055	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-056	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-057	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-058	Fine Adj Inv Ent Roll Spd:High	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-062	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-063	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-007-064	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-065	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-066	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-067	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-068	Fine Adj Inv Ent Roll Spd:High	Synthetic: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-071	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-072	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-073	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-074	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-075	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-076	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-077	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-078	Fine Adj Inv Ent Roll Spd:High	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-101	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-102	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-103	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-104	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-105	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-106	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-107	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-108	Fine Adj Ex/Inv Roll Spd:High	Plain:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-112	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-113	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-114	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-115	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-116	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-117	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-118	Fine Adj Ex/Inv Roll Spd:High	Matte:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-122	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-123	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-124	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-125	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-126	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-127	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-128	Fine Adj Ex/Inv Roll Spd:High	Glossy:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-131	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-132	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-133	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-134	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-135	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-136	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-137	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-138	Fine Adj Ex/Inv Roll Spd:High	Textured media:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-141	Fine Adj Ex/Inv Roll Spd:High	Transparency	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-142	Fine Adj Ex/Inv Roll Spd:High	Magnet	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-143	Fine Adj Ex/Inv Roll Spd:High	Plastic File Folder	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-145	Fine Adj Ex/Inv Roll Spd:High	Envelope: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-146	Fine Adj Ex/Inv Roll Spd:High	Envelope: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-147	Fine Adj Ex/Inv Roll Spd:High	Envelope: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-153	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-154	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-155	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-156	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-157	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-158	Fine Adj Ex/Inv Roll Spd:High	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-162	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-163	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-164	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-165	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-166	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-167	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-168	Fine Adj Ex/Inv Roll Spd:High	Synthetic: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-171	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-172	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-173	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-174	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-175	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-176	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-177	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-007-178	Fine Adj Ex/Inv Roll Spd:High	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-001	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-002	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-008-003	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-004	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-005	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-006	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-007	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-008	Fine Adj Inv Ent Roll Spd:Mid	Plain:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-012	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-013	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-014	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-015	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-016	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-017	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-018	Fine Adj Inv Ent Roll Spd:Mid	Matte:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-022	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-023	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-024	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-025	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-026	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-027	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-028	Fine Adj Inv Ent Roll Spd:Mid	Glossy:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-031	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-032	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-033	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-034	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-035	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-036	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-037	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-038	Fine Adj Inv Ent Roll Spd:Mid	Textured media:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-041	Fine Adj Inv Ent Roll Spd:Mid	Transparency	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-042	Fine Adj Inv Ent Roll Spd:Mid	Magnet	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-043	Fine Adj Inv Ent Roll Spd:Mid	Plastic File Folder	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-045	Fine Adj Inv Ent Roll Spd:Mid	Envelope: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-046	Fine Adj Inv Ent Roll Spd:Mid	Envelope: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-047	Fine Adj Inv Ent Roll Spd:Mid	Envelope: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-053	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-054	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-055	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-056	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-057	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-058	Fine Adj Inv Ent Roll Spd:Mid	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-062	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-063	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-064	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-065	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-066	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-067	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-068	Fine Adj Inv Ent Roll Spd:Mid	Synthetic: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-071	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-072	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-073	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-074	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-075	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-076	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-077	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-078	Fine Adj Inv Ent Roll Spd:Mid	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-101	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-102	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-103	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-104	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-105	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-106	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-107	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-108	Fine Adj Ex/Inv Roll Spd:Mid	Plain:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-112	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-113	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-114	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-115	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-116	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-117	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-118	Fine Adj Ex/Inv Roll Spd:Mid	Matte:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-122	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-123	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-008-124	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-125	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-126	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-127	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-128	Fine Adj Ex/Inv Roll Spd:Mid	Glossy:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-131	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-132	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-133	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-134	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-135	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-136	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-137	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-138	Fine Adj Ex/Inv Roll Spd:Mid	Textured media:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-141	Fine Adj Ex/Inv Roll Spd:Mid	Transparency	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-142	Fine Adj Ex/Inv Roll Spd:Mid	Magnet	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-143	Fine Adj Ex/Inv Roll Spd:Mid	Plastic File Folder	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-145	Fine Adj Ex/Inv Roll Spd:Mid	Envelope: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-146	Fine Adj Ex/Inv Roll Spd:Mid	Envelope: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-147	Fine Adj Ex/Inv Roll Spd:Mid	Envelope: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-153	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-154	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-155	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-156	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-157	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-158	Fine Adj Ex/Inv Roll Spd:Mid	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-162	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-163	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-164	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-165	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-166	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-167	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-168	Fine Adj Ex/Inv Roll Spd:Mid	Synthetic: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-171	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-172	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-173	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-174	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-175	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-176	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-177	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-008-178	Fine Adj Ex/Inv Roll Spd:Mid	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-001	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-002	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-003	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-004	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-005	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-006	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-007	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-008	Fine Adj Inv Ent Roll Spd:Low	Plain:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-012	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-013	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-014	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-015	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-016	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-017	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-018	Fine Adj Inv Ent Roll Spd:Low	Matte:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-022	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-023	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-024	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-025	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-026	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-027	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-028	Fine Adj Inv Ent Roll Spd:Low	Glossy:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-031	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-032	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-033	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-034	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-035	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-036	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-037	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-038	Fine Adj Inv Ent Roll Spd:Low	Textured media:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-041	Fine Adj Inv Ent Roll Spd:Low	Transparency	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-042	Fine Adj Inv Ent Roll Spd:Low	Magnet	ENG*	[-3.0 to 3.0/0.0/0.1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-009-043	Fine Adj Inv Ent Roll Spd:Low	Plastic File Folder	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-045	Fine Adj Inv Ent Roll Spd:Low	Envelope: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-046	Fine Adj Inv Ent Roll Spd:Low	Envelope: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-047	Fine Adj Inv Ent Roll Spd:Low	Envelope: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-053	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-054	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-055	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-056	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-057	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-058	Fine Adj Inv Ent Roll Spd:Low	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-062	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-063	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-064	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-065	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-066	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-067	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-068	Fine Adj Inv Ent Roll Spd:Low	Synthetic: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-071	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-072	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-073	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-074	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-075	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-076	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-077	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-078	Fine Adj Inv Ent Roll Spd:Low	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-101	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-102	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-103	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-104	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-105	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-106	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-107	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-108	Fine Adj Ex/Inv Roll Spd:Low	Plain:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-112	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-113	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-114	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-115	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-116	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-117	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-118	Fine Adj Ex/Inv Roll Spd:Low	Matte:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-122	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-123	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-124	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-125	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-126	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-127	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-128	Fine Adj Ex/Inv Roll Spd:Low	Glossy:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-131	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-132	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-133	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-134	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-135	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-136	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-137	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-138	Fine Adj Ex/Inv Roll Spd:Low	Textured media:Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-141	Fine Adj Ex/Inv Roll Spd:Low	Transparency	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-142	Fine Adj Ex/Inv Roll Spd:Low	Magnet	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-143	Fine Adj Ex/Inv Roll Spd:Low	Plastic File Folder	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-145	Fine Adj Ex/Inv Roll Spd:Low	Envelope: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-146	Fine Adj Ex/Inv Roll Spd:Low	Envelope: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-147	Fine Adj Ex/Inv Roll Spd:Low	Envelope: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-153	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-154	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-155	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-156	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-157	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-158	Fine Adj Ex/Inv Roll Spd:Low	Metalic/Pearl: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-162	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-163	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-164	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-165	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-166	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-009-167	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-168	Fine Adj Ex/Inv Roll Spd:Low	Synthetic: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-171	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 1	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-172	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 2	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-173	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 3	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-174	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 4	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-175	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 5	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-176	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 6	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-177	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 7	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-009-178	Fine Adj Ex/Inv Roll Spd:Low	Non Carbon: Weight 8	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-010-001	Motor Adj:High Speed	Drum Motor:K	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-010-002	Motor Adj:High Speed	Drum Motor:C	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-010-003	Motor Adj:High Speed	Drum Motor:M	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-010-004	Motor Adj:High Speed	Drum Motor:Y	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-010-005	Motor Adj:High Speed	Drum Motor:S	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-010-006	Motor Adj:High Speed	K Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-010-007	Motor Adj:High Speed	C Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-010-008	Motor Adj:High Speed	M Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-010-009	Motor Adj:High Speed	Y Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-010-010	Motor Adj:High Speed	S Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-010-011	Motor Adj:High Speed	K Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-010-012	Motor Adj:High Speed	C Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-010-013	Motor Adj:High Speed	M Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-010-014	Motor Adj:High Speed	Y Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-010-015	Motor Adj:High Speed	S Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-010-016	Motor Adj:High Speed	ITB Motor	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-010-017	Motor Adj:High Speed	PTR Motor	ENG*	[-5.00 to 5.00/0.00/0.01%]
1-010-029	Motor Adj:High Speed	Fusing Motor	ENG*	[-5.0 to 5.0/-0.3/0.1%]
1-010-043	Motor Adj:High Speed	Paper Ejection Motor	ENG*	[-5.0 to 5.0/0.1/0.1%]
1-010-056	Motor Adj:High Speed	Paper Feed Motor	ENG*	[-5.00 to 5.00/0.50/0.01%]
1-010-057	Motor Adj:Middle Speed	HP Feed Motor	ENG*	[-5.0 to 5.0/-1.4/0.1%]
1-010-058	Motor Adj:Middle Speed	TH Feed Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-010-059	Motor Adj:Middle Speed	Paper Ejection Entrance Motor	ENG*	[-5.0 to 5.0/0.2/0.1%]
1-011-001	Motor Adj:Middle Speed	Drum Motor:K	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-011-002	Motor Adj:Middle Speed	Drum Motor:C	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-011-003	Motor Adj:Middle Speed	Drum Motor:M	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-011-004	Motor Adj:Middle Speed	Drum Motor:Y	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-011-005	Motor Adj:Middle Speed	Drum Motor:S	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-011-006	Motor Adj:Middle Speed	K Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-011-007	Motor Adj:Middle Speed	C Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-011-008	Motor Adj:Middle Speed	M Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-011-009	Motor Adj:Middle Speed	Y Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-011-010	Motor Adj:Middle Speed	S Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-011-011	Motor Adj:Middle Speed	K Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-011-012	Motor Adj:Middle Speed	C Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-011-013	Motor Adj:Middle Speed	M Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-011-014	Motor Adj:Middle Speed	Y Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-011-015	Motor Adj:Middle Speed	S Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-011-016	Motor Adj:Middle Speed	ITB Motor	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-011-017	Motor Adj:Middle Speed	PTR Motor	ENG*	[-5.00 to 5.00/0.00/0.01%]
1-011-029	Motor Adj:Middle Speed	Fusing Motor	ENG*	[-5.0 to 5.0/-0.3/0.1%]
1-011-043	Motor Adj:Middle Speed	Paper Ejection Motor	ENG*	[-5.0 to 5.0/0.1/0.1%]
1-011-056	Motor Adj:Middle Speed	Paper Feed Motor	ENG*	[-5.00 to 5.00/0.50/0.01%]
1-011-057	Motor Adj:Middle Speed	HP Feed Motor	ENG*	[-5.0 to 5.0/-1.4/0.1%]
1-011-058	Motor Adj:Middle Speed	TH Feed Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-011-059	Motor Adj:Middle Speed	Paper Ejection Entrance Motor	ENG*	[-5.0 to 5.0/0.2/0.1%]
1-012-001	Motor Adj:Low Speed	Drum Motor:K	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-012-002	Motor Adj:Low Speed	Drum Motor:C	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-012-003	Motor Adj:Low Speed	Drum Motor:M	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-012-004	Motor Adj:Low Speed	Drum Motor:Y	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-012-005	Motor Adj:Low Speed	Drum Motor:S	ENG*	[-3.00 to 3.00/0.00/0.01%]
1-012-006	Motor Adj:Low Speed	K Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-012-007	Motor Adj:Low Speed	C Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-012-008	Motor Adj:Low Speed	M Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-012-009	Motor Adj:Low Speed	Y Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-012-010	Motor Adj:Low Speed	S Dev Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-012-011	Motor Adj:Low Speed	K Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-012-012	Motor Adj:Low Speed	C Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-012-013	Motor Adj:Low Speed	M Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-012-014	Motor Adj:Low Speed	Y Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-012-015	Motor Adj:Low Speed	S Drum CL Mtr	ENG*	[-3.0 to 3.0/0.0/0.1%]
1-012-016	Motor Adj:Low Speed	ITB Motor	ENG*	[-3.00 to 3.00/0.00/0.01%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-012-017	Motor Adj:Low Speed	PTR Motor	ENG*	[-5.00 to 5.00/0.00/0.01%]
1-012-029	Motor Adj:Low Speed	Fusing Motor	ENG*	[-5.0 to 5.0/-0.3/0.1%]
1-012-043	Motor Adj:Low Speed	Paper Ejection Motor	ENG*	[-5.0 to 5.0/0.1/0.1%]
1-012-056	Motor Adj:Low Speed	Paper Feed Motor	ENG*	[-5.00 to 5.00/0.50/0.01%]
1-012-057	Motor Adj:Low Speed	HP Feed Motor	ENG*	[-5.0 to 5.0/-1.4/0.1%]
1-012-058	Motor Adj:Low Speed	TH Feed Motor	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-012-059	Motor Adj:Low Speed	Paper Ejection Entrance Motor	ENG*	[-5.0 to 5.0/0.2/0.1%]
1-013-001	Fine Adj Exit Motor Speed	Plain:Weight 1	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-002	Fine Adj Exit Motor Speed	Plain:Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-003	Fine Adj Exit Motor Speed	Plain:Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-004	Fine Adj Exit Motor Speed	Plain:Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-005	Fine Adj Exit Motor Speed	Plain:Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-006	Fine Adj Exit Motor Speed	Plain:Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-007	Fine Adj Exit Motor Speed	Plain:Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-008	Fine Adj Exit Motor Speed	Plain:Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-012	Fine Adj Exit Motor Speed	Matte:Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-013	Fine Adj Exit Motor Speed	Matte:Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-014	Fine Adj Exit Motor Speed	Matte:Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-015	Fine Adj Exit Motor Speed	Matte:Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-016	Fine Adj Exit Motor Speed	Matte:Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-017	Fine Adj Exit Motor Speed	Matte:Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-018	Fine Adj Exit Motor Speed	Matte:Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-022	Fine Adj Exit Motor Speed	Glossy:Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-023	Fine Adj Exit Motor Speed	Glossy:Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-024	Fine Adj Exit Motor Speed	Glossy:Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-025	Fine Adj Exit Motor Speed	Glossy:Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-026	Fine Adj Exit Motor Speed	Glossy:Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-027	Fine Adj Exit Motor Speed	Glossy:Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-028	Fine Adj Exit Motor Speed	Glossy:Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-031	Fine Adj Exit Motor Speed	Textured media:Weight 1	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-032	Fine Adj Exit Motor Speed	Textured media:Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-033	Fine Adj Exit Motor Speed	Textured media:Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-034	Fine Adj Exit Motor Speed	Textured media:Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-035	Fine Adj Exit Motor Speed	Textured media:Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-036	Fine Adj Exit Motor Speed	Textured media:Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-037	Fine Adj Exit Motor Speed	Textured media:Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-038	Fine Adj Exit Motor Speed	Textured media:Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-041	Fine Adj Exit Motor Speed	Transparency	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-042	Fine Adj Exit Motor Speed	Magnet	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-043	Fine Adj Exit Motor Speed	Plastic File Folder	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-045	Fine Adj Exit Motor Speed	Envelope: Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-046	Fine Adj Exit Motor Speed	Envelope: Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-047	Fine Adj Exit Motor Speed	Envelope: Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-053	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-054	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-055	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-056	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-057	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-058	Fine Adj Exit Motor Speed	Metalic/Pearl: Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-062	Fine Adj Exit Motor Speed	Synthetic: Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-063	Fine Adj Exit Motor Speed	Synthetic: Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-064	Fine Adj Exit Motor Speed	Synthetic: Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-065	Fine Adj Exit Motor Speed	Synthetic: Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-066	Fine Adj Exit Motor Speed	Synthetic: Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-067	Fine Adj Exit Motor Speed	Synthetic: Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-068	Fine Adj Exit Motor Speed	Synthetic: Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-071	Fine Adj Exit Motor Speed	Non Carbon: Weight 1	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-072	Fine Adj Exit Motor Speed	Non Carbon: Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-073	Fine Adj Exit Motor Speed	Non Carbon: Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-074	Fine Adj Exit Motor Speed	Non Carbon: Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-075	Fine Adj Exit Motor Speed	Non Carbon: Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-076	Fine Adj Exit Motor Speed	Non Carbon: Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-077	Fine Adj Exit Motor Speed	Non Carbon: Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-013-078	Fine Adj Exit Motor Speed	Non Carbon: Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-014-001	Fine Adj HP Feed Mtr Speed	Plain:Weight 1	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-014-002	Fine Adj HP Feed Mtr Speed	Plain:Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-014-003	Fine Adj HP Feed Mtr Speed	Plain:Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-014-004	Fine Adj HP Feed Mtr Speed	Plain:Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-014-005	Fine Adj HP Feed Mtr Speed	Plain:Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-014-006	Fine Adj HP Feed Mtr Speed	Plain:Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-014-007	Fine Adj HP Feed Mtr Speed	Plain:Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-014-008	Fine Adj HP Feed Mtr Speed	Plain:Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-015-032	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-033	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-034	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-035	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-036	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-037	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-038	Fine Adj Outpt Entr Mtr Speed	Textured media:Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-041	Fine Adj Outpt Entr Mtr Speed	Transparency	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-042	Fine Adj Outpt Entr Mtr Speed	Magnet	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-043	Fine Adj Outpt Entr Mtr Speed	Plastic File Folder	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-045	Fine Adj Outpt Entr Mtr Speed	Envelope: Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-046	Fine Adj Outpt Entr Mtr Speed	Envelope: Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-047	Fine Adj Outpt Entr Mtr Speed	Envelope: Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-053	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-054	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-055	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-056	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-057	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-058	Fine Adj Outpt Entr Mtr Speed	Metalic/Pearl: Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-062	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-063	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-064	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-065	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-066	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-067	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-068	Fine Adj Outpt Entr Mtr Speed	Synthetic: Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-071	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 1	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-072	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 2	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-073	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 3	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-074	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 4	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-075	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 5	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-076	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 6	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-077	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 7	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-015-078	Fine Adj Outpt Entr Mtr Speed	Non Carbon: Weight 8	ENG*	[-5.0 to 5.0/0.0/0.1%]
1-022-001	Skew Forced Outpt ExecThreshd	Narrow: Basis Weight 1 to 3	ENG*	[0.0 to 7.5/3.0/0.1mm]
1-022-002	Skew Forced Outpt ExecThreshd	Narrow: Basis Weight 4 to 5	ENG	[0.0 to 7.5/3.0/0.1mm]
1-022-003	Skew Forced Outpt ExecThreshd	Narrow: Basis Weight 6 to 8	ENG	[0.0 to 7.5/3.0/0.1mm]
1-022-004	Skew Forced Outpt ExecThreshd	Mid Width: Basis Weight 1 to 3	ENG	[0.0 to 7.5/3.0/0.1mm]
1-022-005	Skew Forced Outpt ExecThreshd	Mid Width: Basis Weight 4 to 5	ENG	[0.0 to 7.5/3.0/0.1mm]
1-022-006	Skew Forced Outpt ExecThreshd	Mid Width: Basis Weight 6 to 8	ENG	[0.0 to 7.5/3.0/0.1mm]
1-022-007	Skew Forced Outpt ExecThreshd	Wide: Basis Weight 1 to 3	ENG	[0.0 to 7.5/3.0/0.1mm]
1-022-008	Skew Forced Outpt ExecThreshd	Wide: Basis Weight 4 to 5	ENG	[0.0 to 7.5/3.0/0.1mm]
1-022-009	Skew Forced Outpt ExecThreshd	Wide: Basis Weight 6 to 8	ENG	[0.0 to 7.5/3.0/0.1mm]
1-024-001	Image Create Mode	FC 5st Mode Fixed: OFF/ON	ENG	[0 to 1/0/1]
1-024-002	Image Create Mode	FCS Mode Fixed: OFF/ON	ENG*	[0 to 1/0/1]
1-031-001	Rotary Gate Adjustment	Home Position Adj.	ENG*	[-10 to 10/-7/1pulse]
1-032-001	Rotary Gate HP Adjustment	Weight 1	ENG*	[-8 to 9/1/1pulse]
1-032-002	Rotary Gate HP Adjustment	Weight 2	ENG	[-8 to 9/1/1pulse]
1-032-003	Rotary Gate HP Adjustment	Weight 3	ENG	[-8 to 9/1/1pulse]
1-032-004	Rotary Gate HP Adjustment	Weight 4	ENG	[-8 to 9/1/1pulse]
1-032-005	Rotary Gate HP Adjustment	Weight 5	ENG	[-8 to 9/0/1pulse]
1-032-006	Rotary Gate HP Adjustment	Weight 6	ENG	[-8 to 9/0/1pulse]
1-032-007	Rotary Gate HP Adjustment	Weight 7	ENG	[-8 to 9/0/1pulse]
1-032-008	Rotary Gate HP Adjustment	Weight 8	ENG	[-8 to 9/-2/1pulse]
1-033-001	Lead Edge Reg Jam Detect	Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-002	Lead Edge Reg Jam Detect	Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-003	Lead Edge Reg Jam Detect	3-Tray LCT Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-004	Lead Edge Reg Jam Detect	3-Tray LCT Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-005	Lead Edge Reg Jam Detect	3-Tray LCT Tray3 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-006	Lead Edge Reg Jam Detect	Bypass Tray (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-007	Lead Edge Reg Jam Detect	2-Tray LCT_1 Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-008	Lead Edge Reg Jam Detect	2-Tray LCT_1 Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-009	Lead Edge Reg Jam Detect	2-Tray LCT_2 Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-010	Lead Edge Reg Jam Detect	2-Tray LCT_2 Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-011	Lead Edge Reg Jam Detect	2-Tray LCT_3 Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-012	Lead Edge Reg Jam Detect	2-Tray LCT_3 Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-033-014	Lead Edge Reg Jam Detect	TrayE (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-041-001	PTR Full Separation Timing	Plain:Weight 1	ENG	[-30 to 5/-3/1msec]
1-041-002	PTR Full Separation Timing	Plain:Weight 2	ENG	[-30 to 5/-3/1msec]
1-041-003	PTR Full Separation Timing	Plain:Weight 3	ENG	[-30 to 5/-3/1msec]
1-041-004	PTR Full Separation Timing	Plain:Weight 4	ENG	[-30 to 5/-3/1msec]
1-041-005	PTR Full Separation Timing	Plain:Weight 5	ENG	[-30 to 5/-3/1msec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-041-006	PTR Full Separation Timing	Plain:Weight 6	ENG	[-30 to 5/-3/1msec]
1-041-007	PTR Full Separation Timing	Plain:Weight 7	ENG	[-30 to 5/-3/1msec]
1-041-008	PTR Full Separation Timing	Plain:Weight 8	ENG	[-30 to 5/-3/1msec]
1-041-012	PTR Full Separation Timing	Glossy:Weight 2	ENG	[-30 to 5/-3/1msec]
1-041-013	PTR Full Separation Timing	Glossy:Weight 3	ENG	[-30 to 5/-3/1msec]
1-041-014	PTR Full Separation Timing	Glossy:Weight 4	ENG	[-30 to 5/-3/1msec]
1-041-015	PTR Full Separation Timing	Glossy:Weight 5	ENG	[-30 to 5/-3/1msec]
1-041-016	PTR Full Separation Timing	Glossy:Weight 6	ENG	[-30 to 5/-3/1msec]
1-041-017	PTR Full Separation Timing	Glossy:Weight 7	ENG	[-30 to 5/-6/1msec]
1-041-018	PTR Full Separation Timing	Glossy:Weight 8	ENG	[-30 to 5/-6/1msec]
1-041-022	PTR Full Separation Timing	Matte:Weight 2	ENG	[-30 to 5/-3/1msec]
1-041-023	PTR Full Separation Timing	Matte:Weight 3	ENG	[-30 to 5/-3/1msec]
1-041-024	PTR Full Separation Timing	Matte:Weight 4	ENG	[-30 to 5/-3/1msec]
1-041-025	PTR Full Separation Timing	Matte:Weight 5	ENG	[-30 to 5/-3/1msec]
1-041-026	PTR Full Separation Timing	Matte:Weight 6	ENG	[-30 to 5/-3/1msec]
1-041-027	PTR Full Separation Timing	Matte:Weight 7	ENG	[-30 to 5/-3/1msec]
1-041-028	PTR Full Separation Timing	Matte:Weight 8	ENG	[-30 to 5/-3/1msec]
1-041-031	PTR Full Separation Timing	Texture:Weight 1	ENG	[-30 to 5/-3/1msec]
1-041-032	PTR Full Separation Timing	Texture:Weight 2	ENG	[-30 to 5/-3/1msec]
1-041-033	PTR Full Separation Timing	Texture:Weight 3	ENG	[-30 to 5/-3/1msec]
1-041-034	PTR Full Separation Timing	Texture:Weight 4	ENG	[-30 to 5/-3/1msec]
1-041-035	PTR Full Separation Timing	Texture:Weight 5	ENG	[-30 to 5/-3/1msec]
1-041-036	PTR Full Separation Timing	Texture:Weight 6	ENG	[-30 to 5/-3/1msec]
1-041-037	PTR Full Separation Timing	Texture:Weight 7	ENG	[-30 to 5/-3/1msec]
1-041-038	PTR Full Separation Timing	Texture:Weight 8	ENG	[-30 to 5/-3/1msec]
1-041-042	PTR Full Separation Timing	Coated:High Gloss:Weight 2	ENG	[-30 to 5/-3/1msec]
1-041-043	PTR Full Separation Timing	Coated:High Gloss:Weight 3	ENG	[-30 to 5/-3/1msec]
1-041-044	PTR Full Separation Timing	Coated:High Gloss:Weight 4	ENG	[-30 to 5/-3/1msec]
1-041-045	PTR Full Separation Timing	Coated:High Gloss:Weight 5	ENG	[-30 to 5/-3/1msec]
1-041-046	PTR Full Separation Timing	Coated:High Gloss:Weight 6	ENG	[-30 to 5/-3/1msec]
1-041-047	PTR Full Separation Timing	Coated:High Gloss:Weight 7	ENG	[-30 to 5/-3/1msec]
1-041-048	PTR Full Separation Timing	Coated:High Gloss:Weight 8	ENG	[-30 to 5/-3/1msec]
1-041-055	PTR Full Separation Timing	Transpar:Weight 5	ENG	[-30 to 5/-3/1msec]
1-041-061	PTR Full Separation Timing	Transluc:Weight 1	ENG	[-30 to 5/-3/1msec]
1-041-075	PTR Full Separation Timing	Envelope:Weight 5	ENG	[-30 to 5/-3/1msec]
1-041-076	PTR Full Separation Timing	Envelope:Weight 6	ENG	[-30 to 5/-3/1msec]
1-041-077	PTR Full Separation Timing	Envelope:Weight 7	ENG	[-30 to 5/-3/1msec]
1-041-081	PTR Full Separation Timing	Magnet	ENG	[-30 to 5/-3/1msec]
1-041-093	PTR Full Separation Timing	Metallic:Weight 3	ENG	[-30 to 5/-3/1msec]
1-041-094	PTR Full Separation Timing	Metallic:Weight 4	ENG	[-30 to 5/-3/1msec]
1-041-095	PTR Full Separation Timing	Metallic:Weight 5	ENG	[-30 to 5/-3/1msec]
1-041-096	PTR Full Separation Timing	Metallic:Weight 6	ENG	[-30 to 5/-3/1msec]
1-041-097	PTR Full Separation Timing	Metallic:Weight 7	ENG	[-30 to 5/-3/1msec]
1-041-098	PTR Full Separation Timing	Metallic:Weight 8	ENG	[-30 to 5/-3/1msec]
1-042-001	PTR Separation Lift Timing	Plain:Weight 1	ENG	[-100 to 0/-51/1msec]
1-042-002	PTR Separation Lift Timing	Plain:Weight 2	ENG	[-100 to 0/-52/1msec]
1-042-003	PTR Separation Lift Timing	Plain:Weight 3	ENG	[-100 to 0/-53/1msec]
1-042-004	PTR Separation Lift Timing	Plain:Weight 4	ENG	[-100 to 0/-54/1msec]
1-042-005	PTR Separation Lift Timing	Plain:Weight 5	ENG	[-100 to 0/-56/1msec]
1-042-006	PTR Separation Lift Timing	Plain:Weight 6	ENG	[-100 to 0/-57/1msec]
1-042-007	PTR Separation Lift Timing	Plain:Weight 7	ENG	[-100 to 0/-60/1msec]
1-042-008	PTR Separation Lift Timing	Plain:Weight 8	ENG	[-100 to 0/-61/1msec]
1-042-012	PTR Separation Lift Timing	Glossy:Weight 2	ENG	[-100 to 0/-51/1msec]
1-042-013	PTR Separation Lift Timing	Glossy:Weight 3	ENG	[-100 to 0/-52/1msec]
1-042-014	PTR Separation Lift Timing	Glossy:Weight 4	ENG	[-100 to 0/-54/1msec]
1-042-015	PTR Separation Lift Timing	Glossy:Weight 5	ENG	[-100 to 0/-55/1msec]
1-042-016	PTR Separation Lift Timing	Glossy:Weight 6	ENG	[-100 to 0/-57/1msec]
1-042-017	PTR Separation Lift Timing	Glossy:Weight 7	ENG	[-100 to 0/-58/1msec]
1-042-018	PTR Separation Lift Timing	Glossy:Weight 8	ENG	[-100 to 0/-62/1msec]
1-042-022	PTR Separation Lift Timing	Matte:Weight 2	ENG	[-100 to 0/-52/1msec]
1-042-023	PTR Separation Lift Timing	Matte:Weight 3	ENG	[-100 to 0/-52/1msec]
1-042-024	PTR Separation Lift Timing	Matte:Weight 4	ENG	[-100 to 0/-54/1msec]
1-042-025	PTR Separation Lift Timing	Matte:Weight 5	ENG	[-100 to 0/-56/1msec]
1-042-026	PTR Separation Lift Timing	Matte:Weight 6	ENG	[-100 to 0/-57/1msec]
1-042-027	PTR Separation Lift Timing	Matte:Weight 7	ENG	[-100 to 0/-58/1msec]
1-042-028	PTR Separation Lift Timing	Matte:Weight 8	ENG	[-100 to 0/-61/1msec]
1-042-031	PTR Separation Lift Timing	Texture:Weight 1	ENG	[-100 to 0/-51/1msec]
1-042-032	PTR Separation Lift Timing	Texture:Weight 2	ENG	[-100 to 0/-52/1msec]
1-042-033	PTR Separation Lift Timing	Texture:Weight 3	ENG	[-100 to 0/-52/1msec]
1-042-034	PTR Separation Lift Timing	Texture:Weight 4	ENG	[-100 to 0/-54/1msec]
1-042-035	PTR Separation Lift Timing	Texture:Weight 5	ENG	[-100 to 0/-56/1msec]
1-042-036	PTR Separation Lift Timing	Texture:Weight 6	ENG	[-100 to 0/-57/1msec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-042-037	PTR Separation Lift Timing	Texture:Weight 7	ENG	[-100 to 0/-60/1msec]
1-042-038	PTR Separation Lift Timing	Texture:Weight 8	ENG	[-100 to 0/-60/1msec]
1-042-042	PTR Separation Lift Timing	Coated:High Gloss:Weight 2	ENG	[-100 to 0/-51/1msec]
1-042-043	PTR Separation Lift Timing	Coated:High Gloss:Weight 3	ENG	[-100 to 0/-52/1msec]
1-042-044	PTR Separation Lift Timing	Coated:High Gloss:Weight 4	ENG	[-100 to 0/-54/1msec]
1-042-045	PTR Separation Lift Timing	Coated:High Gloss:Weight 5	ENG	[-100 to 0/-55/1msec]
1-042-046	PTR Separation Lift Timing	Coated:High Gloss:Weight 6	ENG	[-100 to 0/-57/1msec]
1-042-047	PTR Separation Lift Timing	Coated:High Gloss:Weight 7	ENG	[-100 to 0/-58/1msec]
1-042-048	PTR Separation Lift Timing	Coated:High Gloss:Weight 8	ENG	[-100 to 0/-62/1msec]
1-042-055	PTR Separation Lift Timing	Transpar:Weight 5	ENG	[-100 to 0/-54/1msec]
1-042-061	PTR Separation Lift Timing	Transluc:Weight 1	ENG	[-100 to 0/-51/1msec]
1-042-075	PTR Separation Lift Timing	Envelope:Weight 5	ENG	[-100 to 0/-56/1msec]
1-042-076	PTR Separation Lift Timing	Envelope:Weight 6	ENG	[-100 to 0/-57/1msec]
1-042-077	PTR Separation Lift Timing	Envelope:Weight 7	ENG	[-100 to 0/-60/1msec]
1-042-081	PTR Separation Lift Timing	Magnet	ENG	[-100 to 0/-60/1msec]
1-042-093	PTR Separation Lift Timing	Metallic:Weight 3	ENG	[-100 to 0/-53/1msec]
1-042-094	PTR Separation Lift Timing	Metallic:Weight 4	ENG	[-100 to 0/-53/1msec]
1-042-095	PTR Separation Lift Timing	Metallic:Weight 5	ENG	[-100 to 0/-56/1msec]
1-042-096	PTR Separation Lift Timing	Metallic:Weight 6	ENG	[-100 to 0/-57/1msec]
1-042-097	PTR Separation Lift Timing	Metallic:Weight 7	ENG	[-100 to 0/-59/1msec]
1-042-098	PTR Separation Lift Timing	Metallic:Weight 8	ENG	[-100 to 0/-61/1msec]
1-042-201	PTR Separation Lift Timing	Cancel Shock Jitter Off Mode	ENG	[-100 to 0/-51/1msec]
1-042-202	PTR Separation Lift Timing	Pressure Reduction Mode	ENG	[-100 to 0/-35/1msec]
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
1-044-001	Preliminary Operation	Plain:Weight 1	ENG	[12 to 40/40/1step]
1-044-002	Preliminary Operation	Plain:Weight 2	ENG	[12 to 40/40/1step]
1-044-003	Preliminary Operation	Plain:Weight 3	ENG	[12 to 40/40/1step]
1-044-004	Preliminary Operation	Plain:Weight 4	ENG	[12 to 40/40/1step]
1-044-005	Preliminary Operation	Plain:Weight 5	ENG	[12 to 40/28/1step]
1-044-006	Preliminary Operation	Plain:Weight 6	ENG	[12 to 40/25/1step]
1-044-007	Preliminary Operation	Plain:Weight 7	ENG	[12 to 40/19/1step]
1-044-008	Preliminary Operation	Plain:Weight 8	ENG	[12 to 40/16/1step]
1-044-012	Preliminary Operation	Glossy:Weight 2	ENG	[12 to 40/40/1step]
1-044-013	Preliminary Operation	Glossy:Weight 3	ENG	[12 to 40/40/1step]
1-044-014	Preliminary Operation	Glossy:Weight 4	ENG	[12 to 40/40/1step]
1-044-015	Preliminary Operation	Glossy:Weight 5	ENG	[12 to 40/40/1step]
1-044-016	Preliminary Operation	Glossy:Weight 6	ENG	[12 to 40/40/1step]
1-044-017	Preliminary Operation	Glossy:Weight 7	ENG	[12 to 40/40/1step]
1-044-018	Preliminary Operation	Glossy:Weight 8	ENG	[12 to 40/40/1step]
1-044-022	Preliminary Operation	Matte:Weight 2	ENG	[12 to 40/40/1step]
1-044-023	Preliminary Operation	Matte:Weight 3	ENG	[12 to 40/40/1step]
1-044-024	Preliminary Operation	Matte:Weight 4	ENG	[12 to 40/40/1step]
1-044-025	Preliminary Operation	Matte:Weight 5	ENG	[12 to 40/40/1step]
1-044-026	Preliminary Operation	Matte:Weight 6	ENG	[12 to 40/40/1step]
1-044-027	Preliminary Operation	Matte:Weight 7	ENG	[12 to 40/40/1step]
1-044-028	Preliminary Operation	Matte:Weight 8	ENG	[12 to 40/40/1step]
1-044-031	Preliminary Operation	Texture:Weight 1	ENG	[12 to 40/40/1step]
1-044-032	Preliminary Operation	Texture:Weight 2	ENG	[12 to 40/40/1step]
1-044-033	Preliminary Operation	Texture:Weight 3	ENG	[12 to 40/40/1step]
1-044-034	Preliminary Operation	Texture:Weight 4	ENG	[12 to 40/40/1step]
1-044-035	Preliminary Operation	Texture:Weight 5	ENG	[12 to 40/40/1step]
1-044-036	Preliminary Operation	Texture:Weight 6	ENG	[12 to 40/40/1step]
1-044-037	Preliminary Operation	Texture:Weight 7	ENG	[12 to 40/40/1step]
1-044-038	Preliminary Operation	Texture:Weight 8	ENG	[12 to 40/40/1step]
1-044-042	Preliminary Operation	Coated:High Gloss:Weight 2	ENG	[12 to 40/40/1step]
1-044-043	Preliminary Operation	Coated:High Gloss:Weight 3	ENG	[12 to 40/40/1step]
1-044-044	Preliminary Operation	Coated:High Gloss:Weight 4	ENG	[12 to 40/40/1step]
1-044-045	Preliminary Operation	Coated:High Gloss:Weight 5	ENG	[12 to 40/40/1step]
1-044-046	Preliminary Operation	Coated:High Gloss:Weight 6	ENG	[12 to 40/40/1step]
1-044-047	Preliminary Operation	Coated:High Gloss:Weight 7	ENG	[12 to 40/40/1step]
1-044-048	Preliminary Operation	Coated:High Gloss:Weight 8	ENG	[12 to 40/40/1step]
1-044-055	Preliminary Operation	Transpar:Weight 5	ENG	[12 to 40/40/1step]
1-044-061	Preliminary Operation	Transluc:Weight 1	ENG	[12 to 40/40/1step]
1-044-075	Preliminary Operation	Envelope:Weight 5	ENG	[12 to 40/40/1step]
1-044-076	Preliminary Operation	Envelope:Weight 6	ENG	[12 to 40/40/1step]
1-044-077	Preliminary Operation	Envelope:Weight 7	ENG	[12 to 40/40/1step]
1-044-081	Preliminary Operation	Magnet	ENG	[12 to 40/40/1step]
1-044-093	Preliminary Operation	Metallic:Weight 3	ENG	[12 to 40/40/1step]
1-044-094	Preliminary Operation	Metallic:Weight 4	ENG	[12 to 40/40/1step]
1-044-095	Preliminary Operation	Metallic:Weight 5	ENG	[12 to 40/40/1step]
1-044-096	Preliminary Operation	Metallic:Weight 6	ENG	[12 to 40/40/1step]
1-044-097	Preliminary Operation	Metallic:Weight 7	ENG	[12 to 40/40/1step]
1-044-098	Preliminary Operation	Metallic:Weight 8	ENG	[12 to 40/40/1step]
1-045-001	Pressure Reduce Operation	Plain:Weight 1	ENG	[4 to 44/32/1step]
1-045-002	Pressure Reduce Operation	Plain:Weight 2	ENG	[4 to 44/24/1step]
1-045-003	Pressure Reduce Operation	Plain:Weight 3	ENG	[4 to 44/16/1step]
1-045-004	Pressure Reduce Operation	Plain:Weight 4	ENG	[4 to 44/16/1step]
1-045-005	Pressure Reduce Operation	Plain:Weight 5	ENG	[4 to 44/16/1step]
1-045-006	Pressure Reduce Operation	Plain:Weight 6	ENG	[4 to 44/16/1step]
1-045-007	Pressure Reduce Operation	Plain:Weight 7	ENG	[4 to 44/16/1step]
1-045-008	Pressure Reduce Operation	Plain:Weight 8	ENG	[4 to 44/16/1step]
1-045-012	Pressure Reduce Operation	Glossy:Weight 2	ENG	[4 to 44/24/1step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-045-013	Pressure Reduce Operation	Glossy:Weight 3	ENG	[4 to 44/16/1step]
1-045-014	Pressure Reduce Operation	Glossy:Weight 4	ENG	[4 to 44/16/1step]
1-045-015	Pressure Reduce Operation	Glossy:Weight 5	ENG	[4 to 44/16/1step]
1-045-016	Pressure Reduce Operation	Glossy:Weight 6	ENG	[4 to 44/16/1step]
1-045-017	Pressure Reduce Operation	Glossy:Weight 7	ENG	[4 to 44/16/1step]
1-045-018	Pressure Reduce Operation	Glossy:Weight 8	ENG	[4 to 44/16/1step]
1-045-022	Pressure Reduce Operation	Matte:Weight 2	ENG	[4 to 44/24/1step]
1-045-023	Pressure Reduce Operation	Matte:Weight 3	ENG	[4 to 44/16/1step]
1-045-024	Pressure Reduce Operation	Matte:Weight 4	ENG	[4 to 44/16/1step]
1-045-025	Pressure Reduce Operation	Matte:Weight 5	ENG	[4 to 44/16/1step]
1-045-026	Pressure Reduce Operation	Matte:Weight 6	ENG	[4 to 44/16/1step]
1-045-027	Pressure Reduce Operation	Matte:Weight 7	ENG	[4 to 44/16/1step]
1-045-028	Pressure Reduce Operation	Matte:Weight 8	ENG	[4 to 44/16/1step]
1-045-031	Pressure Reduce Operation	Texture:Weight 1	ENG	[4 to 44/32/1step]
1-045-032	Pressure Reduce Operation	Texture:Weight 2	ENG	[4 to 44/24/1step]
1-045-033	Pressure Reduce Operation	Texture:Weight 3	ENG	[4 to 44/24/1step]
1-045-034	Pressure Reduce Operation	Texture:Weight 4	ENG	[4 to 44/24/1step]
1-045-035	Pressure Reduce Operation	Texture:Weight 5	ENG	[4 to 44/24/1step]
1-045-036	Pressure Reduce Operation	Texture:Weight 6	ENG	[4 to 44/24/1step]
1-045-037	Pressure Reduce Operation	Texture:Weight 7	ENG	[4 to 44/24/1step]
1-045-038	Pressure Reduce Operation	Texture:Weight 8	ENG	[4 to 44/24/1step]
1-045-042	Pressure Reduce Operation	Coated:High Gloss:Weight 2	ENG	[4 to 44/24/1step]
1-045-043	Pressure Reduce Operation	Coated:High Gloss:Weight 3	ENG	[4 to 44/16/1step]
1-045-044	Pressure Reduce Operation	Coated:High Gloss:Weight 4	ENG	[4 to 44/16/1step]
1-045-045	Pressure Reduce Operation	Coated:High Gloss:Weight 5	ENG	[4 to 44/16/1step]
1-045-046	Pressure Reduce Operation	Coated:High Gloss:Weight 6	ENG	[4 to 44/16/1step]
1-045-047	Pressure Reduce Operation	Coated:High Gloss:Weight 7	ENG	[4 to 44/16/1step]
1-045-048	Pressure Reduce Operation	Coated:High Gloss:Weight 8	ENG	[4 to 44/16/1step]
1-045-055	Pressure Reduce Operation	Transpar:Weight 5	ENG	[4 to 44/16/1step]
1-045-061	Pressure Reduce Operation	Transluc:Weight 1	ENG	[4 to 44/32/1step]
1-045-075	Pressure Reduce Operation	Envelope:Weight 5	ENG	[4 to 44/16/1step]
1-045-076	Pressure Reduce Operation	Envelope:Weight 6	ENG	[4 to 44/16/1step]
1-045-077	Pressure Reduce Operation	Envelope:Weight 7	ENG	[4 to 44/16/1step]
1-045-081	Pressure Reduce Operation	Magnet	ENG	[4 to 44/16/1step]
1-045-093	Pressure Reduce Operation	Metallic:Weight 3	ENG	[4 to 44/16/1step]
1-045-094	Pressure Reduce Operation	Metallic:Weight 4	ENG	[4 to 44/16/1step]
1-045-095	Pressure Reduce Operation	Metallic:Weight 5	ENG	[4 to 44/16/1step]
1-045-096	Pressure Reduce Operation	Metallic:Weight 6	ENG	[4 to 44/16/1step]
1-045-097	Pressure Reduce Operation	Metallic:Weight 7	ENG	[4 to 44/16/1step]
1-045-098	Pressure Reduce Operation	Metallic:Weight 8	ENG	[4 to 44/16/1step]
1-046-001	Lift Timing Speed Correction	Lift Timing: Normal Speed	ENG	[-20 to 20/0/1msec]
1-046-002	Lift Timing Speed Correction	Lift Timing: Medium Speed	ENG	[-20 to 20/-1/1msec]
1-046-003	Lift Timing Speed Correction	Lift Timing: Low Speed	ENG	[-20 to 20/-8/1msec]
1-051-001	Auto Reg Adj Mode IN (Side 1)	Side 1: Mode IN	ENG	[0 to 1/0/1]
1-051-002	Auto Reg Adj Mode IN	Side 1 Side 2: Mode IN	ENG	[0 to 1/0/1]
1-051-003	Auto Reg Adj Mode OUT	Mode OUT	ENG	[0 to 1/0/1]
1-053-001	Auto Reg Exec Conditions	No. of Sheets: Side 1 Adj.	ENG	[1 to 100/10/1]
1-053-002	Auto Reg Exec Conditions	Averaging Sheets: Side 1 Adj.	ENG	[1 to 100/1/1]
1-053-003	Auto Reg Exec Conditions	No. of Sheets: Side 2 InitAdj.	ENG	[1 to 100/10/1]
1-053-004	Auto Reg Exec Conditions	Averaging Sheets: Side 1 InitAdj.	ENG	[1 to 100/1/1]
1-053-005	Auto Reg Exec Conditions	No.of Sheets: Side2 InitAdj. (H Precision)	ENG	[5 to 100/14/1]
1-053-006	Auto Reg Exec Conditions	Ave Sheets: Side2 InitAdj. (H Precision)	ENG	[1 to 100/1/1]
1-053-007	Auto Reg Exec Conditions	No. of Sheets: Side 2 Front & Back Adj.	ENG	[1 to 100/10/1]
1-053-008	Auto Reg Exec Conditions	Averaging Sheets: Side 2 Front & Back Adj.	ENG	[1 to 100/1/1]
1-054-001	Auto Reg Adj Exec Result	Failure Times	ENG	[0 to 99/0/1]
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)
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)
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)

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
1-057-001	ImageRealTimeAdj::Avr Sheets	Side1/Front & Back with Mark	ENG	[1 to 10/10/1]
1-058-001	ImageRealTimeAdj:AdjValuReset	Side1/Front & Back with Mark	ENG	[10 to 300/30/1s]
1-061-001	LeadEdge Reg:Side1:RealTimeAdj	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-002	LeadEdge Reg:Side1:RealTimeAdj	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-004	LeadEdge Reg:Side1:RealTimeAdj	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-005	LeadEdge Reg:Side1:RealTimeAdj	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-006	LeadEdge Reg:Side1:RealTimeAdj	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-007	LeadEdge Reg:Side1:RealTimeAdj	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-008	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-009	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-010	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-011	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-012	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-013	LeadEdge Reg:Side1:RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-061-014	LeadEdge Reg:Side1:RealTimeAdj	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-001	LeadEdge Reg:Side2:RealTimeAdj	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-002	LeadEdge Reg:Side2:RealTimeAdj	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-004	LeadEdge Reg:Side2:RealTimeAdj	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-005	LeadEdge Reg:Side2:RealTimeAdj	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-006	LeadEdge Reg:Side2:RealTimeAdj	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-007	LeadEdge Reg:Side2:RealTimeAdj	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-008	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-062-009	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-010	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-011	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-012	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-013	LeadEdge Reg:Side2:RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-062-014	LeadEdge Reg:Side2:RealTimeAdj	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-063-001	S-to-S Reg: Side1:RealTime Adj	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-063-002	S-to-S Reg: Side1:RealTime Adj	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-063-004	S-to-S Reg: Side1:RealTime Adj	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-063-005	S-to-S Reg: Side1:RealTime Adj	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-063-006	S-to-S Reg: Side1:RealTime Adj	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-063-007	S-to-S Reg: Side1:RealTime Adj	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
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]
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]
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]
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]
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]
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]
1-063-014	S-to-S Reg: Side1:RealTime Adj	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-064-001	S-to-S Reg: Side2:RealTime Adj	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-064-002	S-to-S Reg: Side2:RealTime Adj	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-064-004	S-to-S Reg: Side2:RealTime Adj	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-064-005	S-to-S Reg: Side2:RealTime Adj	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-064-006	S-to-S Reg: Side2:RealTime Adj	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-064-007	S-to-S Reg: Side2:RealTime Adj	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
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]
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]
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]
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]
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]
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]
1-064-014	S-to-S Reg: Side2:RealTime Adj	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-065-001	MainMagn Adj Side1 RealTimeAdj	Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-002	MainMagn Adj Side1 RealTimeAdj	Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-004	MainMagn Adj Side1 RealTimeAdj	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-005	MainMagn Adj Side1 RealTimeAdj	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-006	MainMagn Adj Side1 RealTimeAdj	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-007	MainMagn Adj Side1 RealTimeAdj	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-008	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-009	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-010	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-011	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-012	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-013	MainMagn Adj Side1 RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-065-014	MainMagn Adj Side1 RealTimeAdj	TrayE	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-001	MainMagn Adj Side2 RealTimeAdj	Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-002	MainMagn Adj Side2 RealTimeAdj	Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-004	MainMagn Adj Side2 RealTimeAdj	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-005	MainMagn Adj Side2 RealTimeAdj	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-006	MainMagn Adj Side2 RealTimeAdj	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-007	MainMagn Adj Side2 RealTimeAdj	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-008	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-009	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-010	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-011	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-012	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-013	MainMagn Adj Side2 RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-066-014	MainMagn Adj Side2 RealTimeAdj	TrayE	ENG	[-0.500 to 0.500/0.000/0.001%]
1-067-001	SubMagn Adj Side1 RealTime Adj	Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-002	SubMagn Adj Side1 RealTime Adj	Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-004	SubMagn Adj Side1 RealTime Adj	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-005	SubMagn Adj Side1 RealTime Adj	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-006	SubMagn Adj Side1 RealTime Adj	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-007	SubMagn Adj Side1 RealTime Adj	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-008	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-009	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-010	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-011	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-012	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-013	SubMagn Adj Side1 RealTime Adj	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-067-014	SubMagn Adj Side1 RealTime Adj	TrayE	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-001	SubMagn Adj Side2 RealTime Adj	Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-068-002	SubMagn Adj Side2 RealTime Adj	Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-004	SubMagn Adj Side2 RealTime Adj	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-005	SubMagn Adj Side2 RealTime Adj	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-006	SubMagn Adj Side2 RealTime Adj	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-007	SubMagn Adj Side2 RealTime Adj	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-008	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-009	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-010	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-011	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-012	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-013	SubMagn Adj Side2 RealTime Adj	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-068-014	SubMagn Adj Side2 RealTime Adj	TrayE	ENG	[-0.500 to 0.500/0.000/0.025%]
1-069-001	TrapezAdj:FrontSide1RealTimeAd	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-002	TrapezAdj:FrontSide1RealTimeAd	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-004	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-005	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-006	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-007	TrapezAdj:FrontSide1RealTimeAd	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-008	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-009	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-010	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-011	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-012	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-013	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-069-014	TrapezAdj:FrontSide1RealTimeAd	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-001	TrapezAdj:FrontSide1RealTimeAd	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-002	TrapezAdj:FrontSide1RealTimeAd	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-004	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-005	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-006	TrapezAdj:FrontSide1RealTimeAd	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-007	TrapezAdj:FrontSide1RealTimeAd	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-008	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-009	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-010	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-011	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-012	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-013	TrapezAdj:FrontSide1RealTimeAd	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-070-014	TrapezAdj:FrontSide1RealTimeAd	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-001	TrapezAdj:RearSide1RealTimeAdj	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-002	TrapezAdj:RearSide1RealTimeAdj	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-004	TrapezAdj:RearSide1RealTimeAdj	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-005	TrapezAdj:RearSide1RealTimeAdj	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-006	TrapezAdj:RearSide1RealTimeAdj	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-007	TrapezAdj:RearSide1RealTimeAdj	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-008	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-009	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-010	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-011	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-012	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-013	TrapezAdj:RearSide1RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-071-014	TrapezAdj:RearSide1RealTimeAdj	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-001	TrapezAdj:RearSide2RealTimeAdj	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-002	TrapezAdj:RearSide2RealTimeAdj	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-004	TrapezAdj:RearSide2RealTimeAdj	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-005	TrapezAdj:RearSide2RealTimeAdj	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-006	TrapezAdj:RearSide2RealTimeAdj	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-007	TrapezAdj:RearSide2RealTimeAdj	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-008	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-009	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-010	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-011	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-012	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-013	TrapezAdj:RearSide2RealTimeAdj	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-072-014	TrapezAdj:RearSide2RealTimeAdj	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-084-001	CIS FBFront ICChip Coordinates	Chip 1	ENG	[0 to 82944/1728/1]
1-084-002	CIS FBFront ICChip Coordinates	Chip 2	ENG	[0 to 82944/5192/1]
1-084-003	CIS FBFront ICChip Coordinates	Chip 3	ENG	[0 to 82944/8656/1]
1-084-004	CIS FBFront ICChip Coordinates	Chip 4	ENG	[0 to 82944/12120/1]
1-084-005	CIS FBFront ICChip Coordinates	Chip 5	ENG	[0 to 82944/15584/1]
1-084-006	CIS FBFront ICChip Coordinates	Chip 6	ENG	[0 to 82944/19048/1]
1-084-007	CIS FBFront ICChip Coordinates	Chip 7	ENG	[0 to 82944/22512/1]
1-084-008	CIS FBFront ICChip Coordinates	Chip 8	ENG	[0 to 82944/25976/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-084-009	CIS FBFront ICChip Coordinates	Chip 9	ENG	[0 to 82944/29440/1]
1-084-010	CIS FBFront ICChip Coordinates	Chip 10	ENG	[0 to 82944/32904/1]
1-084-011	CIS FBFront ICChip Coordinates	Chip 11	ENG	[0 to 82944/36368/1]
1-084-012	CIS FBFront ICChip Coordinates	Chip 12	ENG	[0 to 82944/39832/1]
1-085-001	CIS FBRear IC Chip Coordinates	Chip 1	ENG	[0 to 82944/43296/1]
1-085-002	CIS FBRear IC Chip Coordinates	Chip 2	ENG	[0 to 82944/46760/1]
1-085-003	CIS FBRear IC Chip Coordinates	Chip 3	ENG	[0 to 82944/50224/1]
1-085-004	CIS FBRear IC Chip Coordinates	Chip 4	ENG	[0 to 82944/53688/1]
1-085-005	CIS FBRear IC Chip Coordinates	Chip 5	ENG	[0 to 82944/57152/1]
1-085-006	CIS FBRear IC Chip Coordinates	Chip 6	ENG	[0 to 82944/60616/1]
1-085-007	CIS FBRear IC Chip Coordinates	Chip 7	ENG	[0 to 82944/64080/1]
1-085-008	CIS FBRear IC Chip Coordinates	Chip 8	ENG	[0 to 82944/67544/1]
1-085-009	CIS FBRear IC Chip Coordinates	Chip 9	ENG	[0 to 82944/71008/1]
1-085-010	CIS FBRear IC Chip Coordinates	Chip 10	ENG	[0 to 82944/74472/1]
1-085-011	CIS FBRear IC Chip Coordinates	Chip 11	ENG	[0 to 82944/77936/1]
1-085-012	CIS FBRear IC Chip Coordinates	Chip 12	ENG	[0 to 82944/81400/1]
1-086-001	CIS IntervalAdjValue:MainScan	FB Front-Rear	ENG	[-5.00 to 5.00/0.00/0.01mm]
1-086-002	CIS IntervalAdjValue:SubScan	FB Front-Rear	ENG	[-5.00 to 5.00/0.00/0.01mm]
1-086-026	CIS Interval Adj Value:SubScan	Scale Slope:regist	ENG	[-1.000 to 1.000/0.000/0.001%]
1-086-027	CIS Interval Adj Value:SubScan	Scale Slope:skew	ENG	[-1.000 to 1.000/0.000/0.001%]
1-087-001	MeasuremtSN IntervalAdjValue	Reflective Sensor	ENG	[-5.00 to 5.00/0.00/0.01mm]
1-087-002	MeasuremtSN IntervalAdjValue	TACT	ENG	[-5.00 to 5.00/0.00/0.01mm]
1-088-001	AfterFusing CIS Speed PinptAdj		ENG	[-5.0 to 5.0/0.0/0.1%]
1-089-001	Measuring Roller Dia Adj Value		ENG	[-100 to 100/0/1um]
1-090-001	LE Reg Adj: Paper Length Sn SW	Tray 1 0:Reflective1:TACT	ENG	[0 to 1/0/1-]
1-090-002	LE Reg Adj: Paper Length Sn SW	Tray 2 0:Reflective1:TACT	ENG	[0 to 1/0/1-]
1-090-004	LE Reg Adj: Paper Length Sn SW	A3LCT Tray1 0:Reflective1:TACT	ENG	[0 to 1/0/1-]
1-090-005	LE Reg Adj: Paper Length Sn SW	A3LCT Tray2 0:Reflective1:TACT	ENG	[0 to 1/0/1-]
1-090-006	LE Reg Adj: Paper Length Sn SW	A3LCT Tray3 0:Reflective1:TACT	ENG	[0 to 1/0/1-]
1-090-007	LE Reg Adj: Paper Length Sn SW	Bypass 0:Reflective1:TACT	ENG	[0 to 1/0/1-]
1-090-008	LE Reg Adj: Paper Length Sn SW	2-TrayLCT1 Tray1 0:Ref1:TACT	ENG	[0 to 1/0/1-]
1-090-009	LE Reg Adj: Paper Length Sn SW	2-TrayLCT1 Tray2 0:Ref1:TACT	ENG	[0 to 1/0/1-]
1-090-010	LE Reg Adj: Paper Length Sn SW	2-TrayLCT2 Tray1 0:Ref1:TACT	ENG	[0 to 1/0/1-]
1-090-011	LE Reg Adj: Paper Length Sn SW	2-TrayLCT2 Tray2 0:Ref1:TACT	ENG	[0 to 1/0/1-]
1-090-012	LE Reg Adj: Paper Length Sn SW	2-TrayLCT3 Tray1 0:Ref1:TACT	ENG	[0 to 1/0/1-]
1-090-013	LE Reg Adj: Paper Length Sn SW	2-TrayLCT3 Tray2 0:Ref1:TACT	ENG	[0 to 1/0/1-]
1-090-014	LE Reg Adj: Paper Length Sn SW	TrayE 0:Reflective1:TACT	ENG	[0 to 1/0/1-]
1-091-001	T-ACT Sensor PWM Setting	Image Transfer Timing Sensor	ENG	[0.0 to 100.0/40.0/0.5%]
1-091-002	T-ACT Sensor PWM Setting	Upstream Paper Length Sensor	ENG	[0.0 to 100.0/40.0/0.5%]
1-091-003	T-ACT Sensor PWM Setting	Downstream Paper Length Sensor	ENG	[0.0 to 100.0/40.0/0.5%]
1-094-001	ImagePosition Detection Result	Paper Edge X Coordinates_LE Front_Ave	ENG	[0 to 9999999/0/1dot]
1-094-002	ImagePosition Detection Result	Paper Edge X Coordinates_LE Rear_Ave	ENG	[0 to 9999999/0/1dot]
1-094-003	ImagePosition Detection Result	Paper Edge X Coordinates_TE Front_Ave	ENG	[0 to 9999999/0/1dot]
1-094-004	ImagePosition Detection Result	Paper Edge X Coordinates_TE Rear_Ave	ENG	[0 to 9999999/0/1dot]
1-094-005	ImagePosition Detection Result	Paper Edge Y Coordinates_LE Front_Ave	ENG	[0 to 9999999/0/1dot]
1-094-006	ImagePosition Detection Result	Paper Edge Y Coordinates_LE Rear_Ave	ENG	[0 to 9999999/0/1dot]
1-094-007	ImagePosition Detection Result	Paper Edge Y Coordinates_TE Front_Ave	ENG	[0 to 9999999/0/1dot]
1-094-008	ImagePosition Detection Result	Paper Edge Y Coordinates_TE Rear_Ave	ENG	[0 to 9999999/0/1dot]
1-094-009	ImagePosition Detection Result	Detect Mark X Coordinates_LE Front_Ave	ENG	[0 to 9999999/0/1dot]
1-094-010	ImagePosition Detection Result	Detect Mark X Coordinates_LE Rear_Ave	ENG	[0 to 9999999/0/1dot]
1-094-011	ImagePosition Detection Result	Detect Mark X Coordinates_TE Front_Ave	ENG	[0 to 9999999/0/1dot]
1-094-012	ImagePosition Detection Result	Detect Mark X Coordinates_TE Rear_Ave	ENG	[0 to 9999999/0/1dot]
1-094-013	ImagePosition Detection Result	Detect Mark Y Coordinates_LE Front_Ave	ENG	[0 to 9999999/0/1dot]
1-094-014	ImagePosition Detection Result	Detect Mark Y Coordinates_LE Rear_Ave	ENG	[0 to 9999999/0/1dot]
1-094-015	ImagePosition Detection Result	Detect Mark Y Coordinates_TE Front_Ave	ENG	[0 to 9999999/0/1dot]
1-094-016	ImagePosition Detection Result	Detect Mark Y Coordinates_TE Rear_Ave	ENG	[0 to 9999999/0/1dot]
1-094-017	ImagePosition Detection Result	Measuring Roller Encoder Number_Ave	ENG	[0 to 9999999/0/1dot]
1-094-018	ImagePosition Detection Result	Erase Margin Left:E	ENG	[0 to 9999999/0/1dot]
1-094-019	ImagePosition Detection Result	Erase Margin Right:F	ENG	[0 to 9999999/0/1dot]
1-094-020	ImagePosition Detection Result	Erase Margin Lead Edge Width:G	ENG	[0 to 9999999/0/1dot]
1-094-021	ImagePosition Detection Result	Erase Margin Trail. Edge Width:H	ENG	[0 to 9999999/0/1dot]
1-101-001	Reload Permit Setting	Pre-rotation Start Temp.	ENG	[0 to 200/0/1deg]
1-101-002	Reload Permit Setting	Reload Target Temp.: Center	ENG*	[0 to 200/140/1deg]
1-101-003	Reload Permit Setting	Reload Target Temp.: Press	ENG*	[0 to 200/70/1deg]
1-101-004	Reload Permit Setting	Temp.: Delta: Cold: Center	ENG*	[0 to 200/5/1deg]
1-101-006	Reload Permit Setting	Temp.: Delta: Cold: Press: Center	ENG*	[0 to 200/20/1deg]
1-101-007	Reload Permit Setting	Rotation Time: Cold	ENG*	[0 to 7200/280/1sec]
1-101-008	Reload Permit Setting	Temp.: Delta: Warm: Center	ENG*	[0 to 200/5/1deg]
1-101-010	Reload Permit Setting	Temp.: Delta: Warm: Press: Center	ENG*	[0 to 200/20/1deg]
1-101-011	Reload Permit Setting	Rotation Time: Warm	ENG*	[0 to 7200/15/1sec]
1-101-012	Reload Permit Setting	Temp.: Delta: Hot: Center	ENG*	[0 to 200/5/1deg]
1-101-014	Reload Permit Setting	Temp.: Delta: Hot: Press: Center	ENG*	[0 to 200/20/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-101-015	Reload Permit Setting	Rotation Time: Hot	ENG*	[0 to 7200/0/1sec]
1-102-019	Feed Permit Setting	Feed Permit Time	ENG*	[15 to 500/180/1sec]
1-102-020	Feed Permit Setting	Time Out	ENG*	[0.0 to 300.0/0.1/0.1sec]
1-102-101	Feed Permit Setting	Temp Diff Heating Roller: Lower 1	ENG*	[0 to 60/5/1deg]
1-102-102	Feed Permit Setting	Temp Diff Heating Roller: Upper 1	ENG*	[0 to 60/5/1deg]
1-102-103	Feed Permit Setting	Temp Diff Press Roller: Lower 1	ENG*	[0 to 60/10/1deg]
1-102-104	Feed Permit Setting	Temp Diff Press Roller: Upper 1	ENG*	[0 to 60/25/1deg]
1-102-105	Feed Permit Setting	Rotation Time Before Judgment: 1	ENG*	[0 to 600/3/1sec]
1-102-106	Feed Permit Setting	Temp Diff Heating Roller: Lower 2	ENG	[0 to 60/5/1deg]
1-102-107	Feed Permit Setting	Temp Diff Heating Roller: Upper 2	ENG*	[0 to 60/10/1deg]
1-102-108	Feed Permit Setting	Temp Diff Press Roller: Lower 2	ENG*	[0 to 60/10/1deg]
1-102-109	Feed Permit Setting	Temp Diff Press Roller: Upper 2	ENG*	[0 to 60/25/1deg]
1-102-110	Feed Permit Setting	Rotation Time Before Judgment: 2	ENG*	[0 to 600/3/1sec]
1-102-111	Feed Permit Setting	Temp Diff Heating Roller: Lower 3	ENG	[0 to 60/5/1deg]
1-102-112	Feed Permit Setting	Temp Diff Heating Roller: Upper 3	ENG*	[0 to 60/15/1deg]
1-102-113	Feed Permit Setting	Temp Diff Press Roller: Lower 3	ENG*	[0 to 60/10/1deg]
1-102-114	Feed Permit Setting	Temp Diff Press Roller: Upper 3	ENG*	[0 to 60/25/1deg]
1-102-115	Feed Permit Setting	Rotation Time Before Judgment: 3	ENG*	[0 to 600/3/1sec]
1-102-116	Feed Permit Setting	Temp Diff Heating Roller: Lower 4	ENG	[0 to 60/5/1deg]
1-102-117	Feed Permit Setting	Temp Diff Heating Roller: Upper 4	ENG*	[0 to 60/20/1deg]
1-102-118	Feed Permit Setting	Temp Diff Press Roller: Lower 4	ENG*	[0 to 60/10/1deg]
1-102-119	Feed Permit Setting	Temp Diff Press Roller: Upper 4	ENG*	[0 to 60/25/1deg]
1-102-120	Feed Permit Setting	Rotation Time Before Judgment: 4	ENG*	[0 to 600/3/1sec]
1-102-121	Feed Permit Setting	Temp Diff Heating Roller: Lower 5	ENG	[0 to 60/5/1deg]
1-102-122	Feed Permit Setting	Temp Diff Heating Roller: Upper 5	ENG*	[0 to 60/25/1deg]
1-102-123	Feed Permit Setting	Temp Diff Press Roller: Lower 5	ENG*	[0 to 60/10/1deg]
1-102-124	Feed Permit Setting	Temp Diff Press Roller: Upper 5	ENG*	[0 to 60/25/1deg]
1-102-125	Feed Permit Setting	Rotation Time Before Judgment: 5	ENG*	[0 to 600/3/1sec]
1-102-126	Feed Permit Setting	Temp Diff Heating Roller: Lower 6	ENG	[0 to 60/5/1deg]
1-102-127	Feed Permit Setting	Temp Diff Heating Roller: Upper 6	ENG*	[0 to 60/30/1deg]
1-102-128	Feed Permit Setting	Temp Diff Press Roller: Lower 6	ENG*	[0 to 60/10/1deg]
1-102-129	Feed Permit Setting	Temp Diff Press Roller: Upper 6	ENG*	[0 to 60/25/1deg]
1-102-130	Feed Permit Setting	Rotation Time Before Judgment: 6	ENG*	[0 to 600/3/1sec]
1-102-131	Feed Permit Setting	Additional Time 1	ENG	[0 to 1000/0/1sec]
1-102-132	Feed Permit Setting	Additional Time 2	ENG*	[0 to 1000/5/1sec]
1-102-133	Feed Permit Setting	Additional Time 3	ENG*	[0 to 1000/5/1sec]
1-102-134	Feed Permit Setting	Additional Time 4	ENG*	[0 to 1000/5/1sec]
1-102-135	Feed Permit Setting	Additional Time 5	ENG*	[0 to 1000/5/1sec]
1-102-136	Feed Permit Setting	Additional Time 6	ENG*	[0 to 1000/5/1sec]
1-102-137	Feed Permit Setting	Additional Time 7	ENG*	[0 to 1000/0/1sec]
1-102-138	Feed Permit Setting	Additional Time 8	ENG*	[0 to 1000/5/1sec]
1-102-139	Feed Permit Setting	Additional Time 9	ENG*	[0 to 1000/5/1sec]
1-102-140	Feed Permit Setting	Additional Time 10	ENG*	[0 to 1000/5/1sec]
1-102-141	Feed Permit Setting	Additional Time 11	ENG*	[0 to 1000/5/1sec]
1-102-142	Feed Permit Setting	Additional Time 12	ENG*	[0 to 1000/5/1sec]
1-102-150	Feed Permit Setting	Normal: FullSize: Category1	ENG*	[0 to 200/60/1deg]
1-102-151	Feed Permit Setting	Normal: FullSize: Category2	ENG*	[0 to 200/60/1deg]
1-102-152	Feed Permit Setting	Normal: FullSize: Category3	ENG*	[0 to 200/60/1deg]
1-102-153	Feed Permit Setting	Normal: FullSize: Category4	ENG*	[0 to 200/60/1deg]
1-102-154	Feed Permit Setting	Normal: FullSize: Category5	ENG*	[0 to 200/60/1deg]
1-102-155	Feed Permit Setting	Normal: FullSize: Category1	ENG*	[0 to 200/30/1deg]
1-102-156	Feed Permit Setting	Normal: FullSize: Category2	ENG*	[0 to 200/30/1deg]
1-102-157	Feed Permit Setting	Normal: FullSize: Category3	ENG*	[0 to 200/30/1deg]
1-102-158	Feed Permit Setting	Normal: FullSize: Category4	ENG*	[0 to 200/30/1deg]
1-102-159	Feed Permit Setting	Normal: FullSize: Category5	ENG*	[0 to 200/30/1deg]
1-102-160	Feed Permit Setting	Output Priority: FullSize: Category1	ENG*	[0 to 200/50/1deg]
1-102-161	Feed Permit Setting	Output Priority: FullSize: Category2	ENG*	[0 to 200/50/1deg]
1-102-162	Feed Permit Setting	Output Priority: FullSize: Category3	ENG*	[0 to 200/35/1deg]
1-102-163	Feed Permit Setting	Output Priority: FullSize: Category4	ENG*	[0 to 200/30/1deg]
1-102-164	Feed Permit Setting	Output Priority: FullSize: Category5	ENG*	[0 to 200/30/1deg]
1-102-165	Feed Permit Setting	Output Priority: FullSize: Category1	ENG*	[0 to 200/30/1deg]
1-102-166	Feed Permit Setting	Output Priority: FullSize: Category2	ENG*	[0 to 200/30/1deg]
1-102-167	Feed Permit Setting	Output Priority: FullSize: Category3	ENG*	[0 to 200/30/1deg]
1-102-168	Feed Permit Setting	Output Priority: FullSize: Category4	ENG*	[0 to 200/30/1deg]
1-102-169	Feed Permit Setting	Output Priority: FullSize: Category5	ENG*	[0 to 200/30/1deg]
1-103-001	Feed Permit Setting	Heat Radiation Start Temp	ENG*	[0 to 255/15/1deg]
1-103-002	Feed Permit Setting	Heat Radiation End Temp	ENG	[-30 to 30/-5/1deg]
1-103-101	Feed Permit Setting	Temp Diff Heating Roller: Lower 7	ENG	[0 to 60/10/1deg]
1-103-102	Feed Permit Setting	Temp Diff Heating Roller: Upper 7	ENG	[0 to 60/35/1deg]
1-103-103	Feed Permit Setting	Temp Diff Press Roller: Lower 7	ENG	[0 to 60/20/1deg]
1-103-104	Feed Permit Setting	Temp Diff Press Roller: Upper 7	ENG	[0 to 60/30/1deg]
1-103-105	Feed Permit Setting	Rotation Time Before Judgment: 7	ENG	[0 to 600/0/1sec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-103-106	Feed Permit Setting	Temp Diff Heating Roller: Lower 8	ENG	[0 to 60/10/1deg]
1-103-107	Feed Permit Setting	Temp Diff Heating Roller: Upper 8	ENG	[0 to 60/40/1deg]
1-103-108	Feed Permit Setting	Temp Diff Press Roller: Lower 8	ENG	[0 to 60/30/1deg]
1-103-109	Feed Permit Setting	Temp Diff Press Roller: Upper 8	ENG	[0 to 60/30/1deg]
1-103-110	Feed Permit Setting	Rotation Time Before Judgment: 8	ENG	[0 to 600/3/1sec]
1-103-111	Feed Permit Setting	Temp Diff Heating Roller: Lower 9	ENG	[0 to 60/10/1deg]
1-103-112	Feed Permit Setting	Temp Diff Heating Roller: Upper 9	ENG	[0 to 60/45/1deg]
1-103-113	Feed Permit Setting	Temp Diff Press Roller: Lower 9	ENG	[0 to 60/30/1deg]
1-103-114	Feed Permit Setting	Temp Diff Press Roller: Upper 9	ENG	[0 to 60/30/1deg]
1-103-115	Feed Permit Setting	Rotation Time Before Judgment: 9	ENG	[0 to 600/3/1sec]
1-103-116	Feed Permit Setting	Temp Diff Heating Roller: Lower 10	ENG	[0 to 60/5/1deg]
1-103-117	Feed Permit Setting	Temp Diff Heating Roller: Upper 10	ENG	[0 to 60/5/1deg]
1-103-118	Feed Permit Setting	Temp Diff Press Roller: Lower 10	ENG	[0 to 60/10/1deg]
1-103-119	Feed Permit Setting	Temp Diff Press Roller: Upper 10	ENG	[0 to 60/25/1deg]
1-103-120	Feed Permit Setting	Rotation Time Before Judgment: 10	ENG	[0 to 600/15/1sec]
1-103-121	Feed Permit Setting	Temp Diff Heating Roller: Lower 11	ENG	[0 to 60/10/1deg]
1-103-122	Feed Permit Setting	Temp Diff Heating Roller: Upper 11	ENG	[0 to 60/60/1deg]
1-103-123	Feed Permit Setting	Temp Diff Press Roller: Lower 11	ENG	[0 to 60/30/1deg]
1-103-124	Feed Permit Setting	Temp Diff Press Roller: Upper 11	ENG	[0 to 60/50/1deg]
1-103-125	Feed Permit Setting	Rotation Time Before Judgment: 11	ENG	[0 to 600/3/1sec]
1-103-126	Feed Permit Setting	Temp Diff Heating Roller: Lower 12	ENG	[0 to 60/10/1deg]
1-103-127	Feed Permit Setting	Temp Diff Heating Roller: Upper 12	ENG	[0 to 60/50/1deg]
1-103-128	Feed Permit Setting	Temp Diff Press Roller: Lower 12	ENG	[0 to 60/30/1deg]
1-103-129	Feed Permit Setting	Temp Diff Press Roller: Upper 12	ENG	[0 to 60/30/1deg]
1-103-130	Feed Permit Setting	Rotation Time Before Judgment: 12	ENG	[0 to 600/0/1sec]
1-103-131	Feed Permit Setting	Additional Time 7	ENG	[0 to 1000/0/1sec]
1-103-132	Feed Permit Setting	Additional Time 8	ENG	[0 to 1000/5/1sec]
1-103-133	Feed Permit Setting	Additional Time 9	ENG	[0 to 1000/5/1sec]
1-103-134	Feed Permit Setting	Additional Time 10	ENG	[0 to 1000/5/1sec]
1-103-135	Feed Permit Setting	Additional Time 11	ENG	[0 to 1000/5/1sec]
1-103-136	Feed Permit Setting	Additional Time 12	ENG	[0 to 1000/5/1sec]
1-103-137	Feed Permit Setting	Additional Time 13	ENG	[0 to 1000/0/1sec]
1-103-138	Feed Permit Setting	Additional Time 14	ENG	[0 to 1000/5/1sec]
1-103-139	Feed Permit Setting	Additional Time 15	ENG	[0 to 1000/5/1sec]
1-103-140	Feed Permit Setting	Additional Time 16	ENG	[0 to 1000/5/1sec]
1-103-141	Feed Permit Setting	Additional Time 17	ENG	[0 to 1000/5/1sec]
1-103-142	Feed Permit Setting	Additional Time 18	ENG	[0 to 1000/5/1sec]
1-103-143	Feed Permit Setting	Temp Diff Heating Roller: Lower 13	ENG	[0 to 60/5/1deg]
1-103-144	Feed Permit Setting	Temp Diff Heating Roller: Upper 13	ENG	[0 to 60/5/1deg]
1-103-145	Feed Permit Setting	Temp Diff Press Roller: Lower 13	ENG	[0 to 60/10/1deg]
1-103-146	Feed Permit Setting	Temp Diff Press Roller: Upper 13	ENG	[0 to 60/25/1deg]
1-103-147	Feed Permit Setting	Rotation Time Before Judgment: 13	ENG	[0 to 600/60/1sec]
1-103-148	Feed Permit Setting	Temp Diff Heating Roller: Lower 14	ENG	[0 to 60/5/1deg]
1-103-149	Feed Permit Setting	Temp Diff Heating Roller: Upper 14	ENG	[0 to 60/5/1deg]
1-103-150	Feed Permit Setting	Temp Diff Press Roller: Lower 14	ENG	[0 to 60/10/1deg]
1-103-151	Feed Permit Setting	Temp Diff Press Roller: Upper 14	ENG	[0 to 60/25/1deg]
1-103-152	Feed Permit Setting	Rotation Time Before Judgment: 14	ENG	[0 to 600/120/1sec]
1-103-153	Feed Permit Setting	Temp Diff Heating Roller: Lower 15	ENG	[0 to 60/5/1deg]
1-103-154	Feed Permit Setting	Temp Diff Heating Roller: Upper 15	ENG	[0 to 60/5/1deg]
1-103-155	Feed Permit Setting	Temp Diff Press Roller: Lower 15	ENG	[0 to 60/10/1deg]
1-103-156	Feed Permit Setting	Temp Diff Press Roller: Upper 15	ENG	[0 to 60/25/1deg]
1-103-157	Feed Permit Setting	Rotation Time Before Judgment: 15	ENG	[0 to 600/180/1sec]
1-103-158	Feed Permit Setting	Temp Diff Heating Roller: Lower 16	ENG	[0 to 60/5/1deg]
1-103-159	Feed Permit Setting	Temp Diff Heating Roller: Upper 16	ENG	[0 to 60/5/1deg]
1-103-160	Feed Permit Setting	Temp Diff Press Roller: Lower 16	ENG	[0 to 60/10/1deg]
1-103-161	Feed Permit Setting	Temp Diff Press Roller: Upper 16	ENG	[0 to 60/25/1deg]
1-103-162	Feed Permit Setting	Rotation Time Before Judgment: 16	ENG	[0 to 600/360/1sec]
1-103-163	Feed Permit Setting	Additional Time 19	ENG	[0 to 1000/0/1sec]
1-103-164	Feed Permit Setting	Additional Time 20	ENG	[0 to 1000/5/1sec]
1-103-165	Feed Permit Setting	Additional Time 21	ENG	[0 to 1000/5/1sec]
1-103-166	Feed Permit Setting	Additional Time 22	ENG	[0 to 1000/5/1sec]
1-103-167	Feed Permit Setting	Additional Time 23	ENG	[0 to 1000/0/1sec]
1-103-168	Feed Permit Setting	Additional Time 24	ENG	[0 to 1000/5/1sec]
1-103-169	Feed Permit Setting	Additional Time 25	ENG	[0 to 1000/5/1sec]
1-103-170	Feed Permit Setting	Additional Time 26	ENG	[0 to 1000/5/1sec]
1-104-001	Feed Permit Setting: paper	Plain: Weight 1	ENG	[1 to 16/1/1]
1-104-002	Feed Permit Setting: paper	Plain: Weight 2	ENG	[1 to 16/7/1]
1-104-003	Feed Permit Setting: paper	Plain: Weight 3	ENG	[1 to 16/7/1]
1-104-004	Feed Permit Setting: paper	Plain: Weight 4	ENG	[1 to 16/4/1]
1-104-005	Feed Permit Setting: paper	Plain: Weight 5	ENG	[1 to 16/4/1]
1-104-006	Feed Permit Setting: paper	Plain: Weight 6	ENG	[1 to 16/4/1]
1-104-007	Feed Permit Setting: paper	Plain: Weight 7	ENG	[1 to 16/4/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-104-008	Feed Permit Setting: paper	Plain: Weight 8	ENG	[1 to 16/4/1]
1-104-010	Feed Permit Setting: paper	Matte: Weight 2	ENG	[1 to 16/1/1]
1-104-011	Feed Permit Setting: paper	Matte: Weight 3	ENG	[1 to 16/2/1]
1-104-012	Feed Permit Setting: paper	Matte: Weight 4	ENG	[1 to 16/4/1]
1-104-013	Feed Permit Setting: paper	Matte: Weight 5	ENG	[1 to 16/4/1]
1-104-014	Feed Permit Setting: paper	Matte: Weight 6	ENG	[1 to 16/4/1]
1-104-015	Feed Permit Setting: paper	Matte: Weight 7	ENG	[1 to 16/4/1]
1-104-016	Feed Permit Setting: paper	Matte: Weight 8	ENG	[1 to 16/4/1]
1-104-018	Feed Permit Setting: paper	Glossy: Weight 2	ENG	[1 to 16/1/1]
1-104-019	Feed Permit Setting: paper	Glossy: Weight 3	ENG	[1 to 16/2/1]
1-104-020	Feed Permit Setting: paper	Glossy: Weight 4	ENG	[1 to 16/4/1]
1-104-021	Feed Permit Setting: paper	Glossy: Weight 5	ENG	[1 to 16/4/1]
1-104-022	Feed Permit Setting: paper	Glossy: Weight 6	ENG	[1 to 16/4/1]
1-104-023	Feed Permit Setting: paper	Glossy: Weight 7	ENG	[1 to 16/4/1]
1-104-024	Feed Permit Setting: paper	Glossy: Weight 8	ENG	[1 to 16/4/1]
1-104-025	Feed Permit Setting: paper	Envelope: Weight 5	ENG	[1 to 16/1/1]
1-104-026	Feed Permit Setting: paper	Envelope: Weight 6	ENG	[1 to 16/1/1]
1-104-027	Feed Permit Setting: paper	Envelope: Weight 7	ENG	[1 to 16/1/1]
1-104-028	Feed Permit Setting: paper	Tranceparent Media	ENG	[1 to 16/1/1]
1-104-029	Feed Permit Setting: paper	Textured: Weight 1	ENG	[1 to 16/1/1]
1-104-030	Feed Permit Setting: paper	Textured: Weight 2	ENG	[1 to 16/1/1]
1-104-031	Feed Permit Setting: paper	Textured: Weight 3	ENG	[1 to 16/2/1]
1-104-032	Feed Permit Setting: paper	Textured: Weight 4	ENG	[1 to 16/4/1]
1-104-033	Feed Permit Setting: paper	Textured: Weight 5	ENG	[1 to 16/4/1]
1-104-034	Feed Permit Setting: paper	Textured: Weight 6	ENG	[1 to 16/4/1]
1-104-035	Feed Permit Setting: paper	Textured: Weight 7	ENG	[1 to 16/4/1]
1-104-036	Feed Permit Setting: paper	Textured: Weight 8	ENG	[1 to 16/4/1]
1-104-037	Feed Permit Setting: paper	Magnet	ENG	[1 to 16/4/1]
1-104-038	Feed Permit Setting: paper	Metallic/Pearl: Weight 3	ENG	[1 to 16/1/1]
1-104-039	Feed Permit Setting: paper	Metallic/Pearl: Weight 4	ENG	[1 to 16/1/1]
1-104-040	Feed Permit Setting: paper	Metallic/Pearl: Weight 5	ENG	[1 to 16/1/1]
1-104-041	Feed Permit Setting: paper	Metallic/Pearl: Weight 6	ENG	[1 to 16/1/1]
1-104-042	Feed Permit Setting: paper	Metallic/Pearl: Weight 7	ENG	[1 to 16/1/1]
1-104-043	Feed Permit Setting: paper	Metallic/Pearl: Weight 8	ENG	[1 to 16/1/1]
1-104-044	Feed Permit Setting: paper	Plastic File Folder	ENG	[1 to 16/1/1]
1-104-045	Feed Permit Setting: paper	Synthetic: Weight 2	ENG	[1 to 16/1/1]
1-104-046	Feed Permit Setting: paper	Synthetic: Weight 3	ENG	[1 to 16/1/1]
1-104-047	Feed Permit Setting: paper	Synthetic: Weight 4	ENG	[1 to 16/1/1]
1-104-048	Feed Permit Setting: paper	Synthetic: Weight 5	ENG	[1 to 16/1/1]
1-104-049	Feed Permit Setting: paper	Synthetic: Weight 6	ENG	[1 to 16/1/1]
1-104-050	Feed Permit Setting: paper	Synthetic: Weight 7	ENG	[1 to 16/1/1]
1-104-051	Feed Permit Setting: paper	Synthetic: Weight 8	ENG	[1 to 16/1/1]
1-104-052	Feed Permit Setting: paper	Traceing Paper	ENG	[1 to 16/1/1]
1-104-053	Feed Permit Setting: paper	Non Carbon: Weight 1	ENG	[1 to 16/1/1]
1-104-054	Feed Permit Setting: paper	Non Carbon: Weight 2	ENG	[1 to 16/7/1]
1-104-055	Feed Permit Setting: paper	Non Carbon: Weight 3	ENG	[1 to 16/7/1]
1-104-056	Feed Permit Setting: paper	Non Carbon: Weight 4	ENG	[1 to 16/4/1]
1-104-057	Feed Permit Setting: paper	Non Carbon: Weight 5	ENG	[1 to 16/4/1]
1-104-058	Feed Permit Setting: paper	Non Carbon: Weight 6	ENG	[1 to 16/4/1]
1-104-059	Feed Permit Setting: paper	Non Carbon: Weight 7	ENG	[1 to 16/4/1]
1-104-060	Feed Permit Setting: paper	Non Carbon: Weight 8	ENG	[1 to 16/4/1]
1-104-061	Feed Permit Setting: paper	Envelop: Glossy: Weight 5	ENG	[1 to 16/1/1]
1-104-062	Feed Permit Setting: paper	Envelop: Glossy: Weight 6	ENG	[1 to 16/1/1]
1-104-063	Feed Permit Setting: paper	Envelop: Glossy: Weight 7	ENG	[1 to 16/1/1]
1-104-064	Feed Permit Setting: paper	Envelop: Matt: Weight 5	ENG	[1 to 16/1/1]
1-104-065	Feed Permit Setting: paper	Envelop: Matt: Weight 6	ENG	[1 to 16/1/1]
1-104-066	Feed Permit Setting: paper	Envelop: Matt: Weight 7	ENG	[1 to 16/1/1]
1-104-067	Feed Permit Setting: paper	Coated: High Gloss: Weight 2	ENG	[1 to 16/1/1]
1-104-068	Feed Permit Setting: paper	Coated: High Gloss: Weight 3	ENG	[1 to 16/2/1]
1-104-069	Feed Permit Setting: paper	Coated: High Gloss: Weight 4	ENG	[1 to 16/4/1]
1-104-070	Feed Permit Setting: paper	Coated: High Gloss: Weight 5	ENG	[1 to 16/4/1]
1-104-071	Feed Permit Setting: paper	Coated: High Gloss: Weight 6	ENG	[1 to 16/4/1]
1-104-072	Feed Permit Setting: paper	Coated: High Gloss: Weight 7	ENG	[1 to 16/4/1]
1-104-073	Feed Permit Setting: paper	Coated: High Gloss: Weight 8	ENG	[1 to 16/4/1]
1-104-074	Feed Permit Setting: paper	Envelope: High Gloss: Weight 5	ENG	[1 to 16/1/1]
1-104-075	Feed Permit Setting: paper	Envelope: High Gloss: Weight 6	ENG	[1 to 16/1/1]
1-104-076	Feed Permit Setting: paper	Envelope: High Gloss: Weight 7	ENG	[1 to 16/1/1]
1-104-101	Feed Permit Setting: paper	Plain: Weight 1:Qpr	ENG	[1 to 16/1/1]
1-104-102	Feed Permit Setting: paper	Plain: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-104-103	Feed Permit Setting: paper	Plain: Weight 3:Qpr	ENG	[1 to 16/2/1]
1-104-104	Feed Permit Setting: paper	Plain: Weight 4:Qpr	ENG	[1 to 16/2/1]
1-104-105	Feed Permit Setting: paper	Plain: Weight 5:Qpr	ENG	[1 to 16/2/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-104-106	Feed Permit Setting: paper	Plain: Weight 6:Qpr	ENG	[1 to 16/2/1]
1-104-107	Feed Permit Setting: paper	Plain: Weight 7:Qpr	ENG	[1 to 16/2/1]
1-104-108	Feed Permit Setting: paper	Plain: Weight 8:Qpr	ENG	[1 to 16/2/1]
1-104-110	Feed Permit Setting: paper	Matte: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-104-111	Feed Permit Setting: paper	Matte: Weight 3:Qpr	ENG	[1 to 16/2/1]
1-104-112	Feed Permit Setting: paper	Matte: Weight 4:Qpr	ENG	[1 to 16/2/1]
1-104-113	Feed Permit Setting: paper	Matte: Weight 5:Qpr	ENG	[1 to 16/2/1]
1-104-114	Feed Permit Setting: paper	Matte: Weight 6:Qpr	ENG	[1 to 16/2/1]
1-104-115	Feed Permit Setting: paper	Matte: Weight 7:Qpr	ENG	[1 to 16/2/1]
1-104-116	Feed Permit Setting: paper	Matte: Weight 8:Qpr	ENG	[1 to 16/2/1]
1-104-118	Feed Permit Setting: paper	Glossy: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-104-119	Feed Permit Setting: paper	Glossy: Weight 3:Qpr	ENG	[1 to 16/2/1]
1-104-120	Feed Permit Setting: paper	Glossy: Weight 4:Qpr	ENG	[1 to 16/2/1]
1-104-121	Feed Permit Setting: paper	Glossy: Weight 5:Qpr	ENG	[1 to 16/2/1]
1-104-122	Feed Permit Setting: paper	Glossy: Weight 6:Qpr	ENG	[1 to 16/2/1]
1-104-123	Feed Permit Setting: paper	Glossy: Weight 7:Qpr	ENG	[1 to 16/2/1]
1-104-124	Feed Permit Setting: paper	Glossy: Weight 8:Qpr	ENG	[1 to 16/2/1]
1-104-125	Feed Permit Setting: paper	Envelope: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-104-126	Feed Permit Setting: paper	Envelope: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-104-127	Feed Permit Setting: paper	Envelope: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-104-128	Feed Permit Setting: paper	Tranceparent Media:Qpr	ENG	[1 to 16/1/1]
1-104-129	Feed Permit Setting: paper	Textured: Weight 1:Qpr	ENG	[1 to 16/1/1]
1-104-130	Feed Permit Setting: paper	Textured: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-104-131	Feed Permit Setting: paper	Textured: Weight 3:Qpr	ENG	[1 to 16/2/1]
1-104-132	Feed Permit Setting: paper	Textured: Weight 4:Qpr	ENG	[1 to 16/2/1]
1-104-133	Feed Permit Setting: paper	Textured: Weight 5:Qpr	ENG	[1 to 16/2/1]
1-104-134	Feed Permit Setting: paper	Textured: Weight 6:Qpr	ENG	[1 to 16/2/1]
1-104-135	Feed Permit Setting: paper	Textured: Weight 7:Qpr	ENG	[1 to 16/2/1]
1-104-136	Feed Permit Setting: paper	Textured: Weight 8:Qpr	ENG	[1 to 16/2/1]
1-104-137	Feed Permit Setting: paper	Magnet:Qpr	ENG	[1 to 16/2/1]
1-104-138	Feed Permit Setting: paper	Metallic/Pearl: Weight 3:Qpr	ENG	[1 to 16/2/1]
1-104-139	Feed Permit Setting: paper	Metallic/Pearl: Weight 4:Qpr	ENG	[1 to 16/2/1]
1-104-140	Feed Permit Setting: paper	Metallic/Pearl: Weight 5:Qpr	ENG	[1 to 16/2/1]
1-104-141	Feed Permit Setting: paper	Metallic/Pearl: Weight 6:Qpr	ENG	[1 to 16/2/1]
1-104-142	Feed Permit Setting: paper	Metallic/Pearl: Weight 7:Qpr	ENG	[1 to 16/2/1]
1-104-143	Feed Permit Setting: paper	Metallic/Pearl: Weight 8:Qpr	ENG	[1 to 16/2/1]
1-104-144	Feed Permit Setting: paper	Plastic File Folder:Qpr	ENG	[1 to 16/1/1]
1-104-145	Feed Permit Setting: paper	Synthetic: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-104-146	Feed Permit Setting: paper	Synthetic: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-104-147	Feed Permit Setting: paper	Synthetic: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-104-148	Feed Permit Setting: paper	Synthetic: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-104-149	Feed Permit Setting: paper	Synthetic: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-104-150	Feed Permit Setting: paper	Synthetic: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-104-151	Feed Permit Setting: paper	Synthetic: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-104-152	Feed Permit Setting: paper	Traceing Paper:Qpr	ENG	[1 to 16/1/1]
1-104-153	Feed Permit Setting: paper	Non Carbon: Weight 1:Qpr	ENG	[1 to 16/1/1]
1-104-154	Feed Permit Setting: paper	Non Carbon: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-104-155	Feed Permit Setting: paper	Non Carbon: Weight 3:Qpr	ENG	[1 to 16/2/1]
1-104-156	Feed Permit Setting: paper	Non Carbon: Weight 4:Qpr	ENG	[1 to 16/2/1]
1-104-157	Feed Permit Setting: paper	Non Carbon: Weight 5:Qpr	ENG	[1 to 16/2/1]
1-104-158	Feed Permit Setting: paper	Non Carbon: Weight 6:Qpr	ENG	[1 to 16/2/1]
1-104-159	Feed Permit Setting: paper	Non Carbon: Weight 7:Qpr	ENG	[1 to 16/2/1]
1-104-160	Feed Permit Setting: paper	Non Carbon: Weight 8:Qpr	ENG	[1 to 16/2/1]
1-104-161	Feed Permit Setting: paper	Envelop: Glossy: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-104-162	Feed Permit Setting: paper	Envelop: Glossy: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-104-163	Feed Permit Setting: paper	Envelop: Glossy: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-104-164	Feed Permit Setting: paper	Envelop: Matt: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-104-165	Feed Permit Setting: paper	Envelop: Matt: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-104-166	Feed Permit Setting: paper	Envelop: Matt: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-104-167	Feed Permit Setting: paper	Coated: High Gloss: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-104-168	Feed Permit Setting: paper	Coated: High Gloss: Weight 3:Qpr	ENG	[1 to 16/2/1]
1-104-169	Feed Permit Setting: paper	Coated: High Gloss: Weight 4:Qpr	ENG	[1 to 16/2/1]
1-104-170	Feed Permit Setting: paper	Coated: High Gloss: Weight 5:Qpr	ENG	[1 to 16/2/1]
1-104-171	Feed Permit Setting: paper	Coated: High Gloss: Weight 6:Qpr	ENG	[1 to 16/2/1]
1-104-172	Feed Permit Setting: paper	Coated: High Gloss: Weight 7:Qpr	ENG	[1 to 16/2/1]
1-104-173	Feed Permit Setting: paper	Coated: High Gloss: Weight 8:Qpr	ENG	[1 to 16/2/1]
1-104-174	Feed Permit Setting: paper	Envelope: High Gloss: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-104-175	Feed Permit Setting: paper	Envelope: High Gloss: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-104-176	Feed Permit Setting: paper	Envelope: High Gloss: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-001	Feed Permit Setting: paper:5st	Plain: Weight 1	ENG	[1 to 16/1/1]
1-105-002	Feed Permit Setting: paper:5st	Plain: Weight 2	ENG	[1 to 16/1/1]
1-105-003	Feed Permit Setting: paper:5st	Plain: Weight 3	ENG	[1 to 16/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-105-004	Feed Permit Setting: paper:5st	Plain: Weight 4	ENG	[1 to 16/1/1]
1-105-005	Feed Permit Setting: paper:5st	Plain: Weight 5	ENG	[1 to 16/1/1]
1-105-006	Feed Permit Setting: paper:5st	Plain: Weight 6	ENG	[1 to 16/1/1]
1-105-007	Feed Permit Setting: paper:5st	Plain: Weight 7	ENG	[1 to 16/1/1]
1-105-008	Feed Permit Setting: paper:5st	Plain: Weight 8	ENG	[1 to 16/1/1]
1-105-010	Feed Permit Setting: paper:5st	Matte: Weight 2	ENG	[1 to 16/1/1]
1-105-011	Feed Permit Setting: paper:5st	Matte: Weight 3	ENG	[1 to 16/1/1]
1-105-012	Feed Permit Setting: paper:5st	Matte: Weight 4	ENG	[1 to 16/1/1]
1-105-013	Feed Permit Setting: paper:5st	Matte: Weight 5	ENG	[1 to 16/1/1]
1-105-014	Feed Permit Setting: paper:5st	Matte: Weight 6	ENG	[1 to 16/1/1]
1-105-015	Feed Permit Setting: paper:5st	Matte: Weight 7	ENG	[1 to 16/1/1]
1-105-016	Feed Permit Setting: paper:5st	Matte: Weight 8	ENG	[1 to 16/1/1]
1-105-018	Feed Permit Setting: paper:5st	Glossy: Weight 2	ENG	[1 to 16/1/1]
1-105-019	Feed Permit Setting: paper:5st	Glossy: Weight 3	ENG	[1 to 16/1/1]
1-105-020	Feed Permit Setting: paper:5st	Glossy: Weight 4	ENG	[1 to 16/1/1]
1-105-021	Feed Permit Setting: paper:5st	Glossy: Weight 5	ENG	[1 to 16/1/1]
1-105-022	Feed Permit Setting: paper:5st	Glossy: Weight 6	ENG	[1 to 16/1/1]
1-105-023	Feed Permit Setting: paper:5st	Glossy: Weight 7	ENG	[1 to 16/1/1]
1-105-024	Feed Permit Setting: paper:5st	Glossy: Weight 8	ENG	[1 to 16/1/1]
1-105-025	Feed Permit Setting: paper:5st	Envelope: Weight 5	ENG	[1 to 16/1/1]
1-105-026	Feed Permit Setting: paper:5st	Envelope: Weight 6	ENG	[1 to 16/1/1]
1-105-027	Feed Permit Setting: paper:5st	Envelope: Weight 7	ENG	[1 to 16/1/1]
1-105-028	Feed Permit Setting: paper:5st	Tranceparent Media	ENG	[1 to 16/1/1]
1-105-029	Feed Permit Setting: paper:5st	Textured: Weight 1	ENG	[1 to 16/1/1]
1-105-030	Feed Permit Setting: paper:5st	Textured: Weight 2	ENG	[1 to 16/1/1]
1-105-031	Feed Permit Setting: paper:5st	Textured: Weight 3	ENG	[1 to 16/1/1]
1-105-032	Feed Permit Setting: paper:5st	Textured: Weight 4	ENG	[1 to 16/1/1]
1-105-033	Feed Permit Setting: paper:5st	Textured: Weight 5	ENG	[1 to 16/1/1]
1-105-034	Feed Permit Setting: paper:5st	Textured: Weight 6	ENG	[1 to 16/1/1]
1-105-035	Feed Permit Setting: paper:5st	Textured: Weight 7	ENG	[1 to 16/1/1]
1-105-036	Feed Permit Setting: paper:5st	Textured: Weight 8	ENG	[1 to 16/1/1]
1-105-037	Feed Permit Setting: paper:5st	Magnet	ENG	[1 to 16/1/1]
1-105-038	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 3	ENG	[1 to 16/1/1]
1-105-039	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 4	ENG	[1 to 16/1/1]
1-105-040	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 5	ENG	[1 to 16/1/1]
1-105-041	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 6	ENG	[1 to 16/1/1]
1-105-042	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 7	ENG	[1 to 16/1/1]
1-105-043	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 8	ENG	[1 to 16/1/1]
1-105-044	Feed Permit Setting: paper:5st	Plastic File Folder	ENG	[1 to 16/1/1]
1-105-045	Feed Permit Setting: paper:5st	Synthetic: Weight 2	ENG	[1 to 16/1/1]
1-105-046	Feed Permit Setting: paper:5st	Synthetic: Weight 3	ENG	[1 to 16/1/1]
1-105-047	Feed Permit Setting: paper:5st	Synthetic: Weight 4	ENG	[1 to 16/1/1]
1-105-048	Feed Permit Setting: paper:5st	Synthetic: Weight 5	ENG	[1 to 16/1/1]
1-105-049	Feed Permit Setting: paper:5st	Synthetic: Weight 6	ENG	[1 to 16/1/1]
1-105-050	Feed Permit Setting: paper:5st	Synthetic: Weight 7	ENG	[1 to 16/1/1]
1-105-051	Feed Permit Setting: paper:5st	Synthetic: Weight 8	ENG	[1 to 16/1/1]
1-105-052	Feed Permit Setting: paper:5st	Traceing Paper	ENG	[1 to 16/1/1]
1-105-053	Feed Permit Setting: paper:5st	Non Carbon: Weight 1	ENG	[1 to 16/1/1]
1-105-054	Feed Permit Setting: paper:5st	Non Carbon: Weight 2	ENG	[1 to 16/1/1]
1-105-055	Feed Permit Setting: paper:5st	Non Carbon: Weight 3	ENG	[1 to 16/1/1]
1-105-056	Feed Permit Setting: paper:5st	Non Carbon: Weight 4	ENG	[1 to 16/1/1]
1-105-057	Feed Permit Setting: paper:5st	Non Carbon: Weight 5	ENG	[1 to 16/1/1]
1-105-058	Feed Permit Setting: paper:5st	Non Carbon: Weight 6	ENG	[1 to 16/1/1]
1-105-059	Feed Permit Setting: paper:5st	Non Carbon: Weight 7	ENG	[1 to 16/1/1]
1-105-060	Feed Permit Setting: paper:5st	Non Carbon: Weight 8	ENG	[1 to 16/1/1]
1-105-061	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 5	ENG	[1 to 16/1/1]
1-105-062	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 6	ENG	[1 to 16/1/1]
1-105-063	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 7	ENG	[1 to 16/1/1]
1-105-064	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 5	ENG	[1 to 16/1/1]
1-105-065	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 6	ENG	[1 to 16/1/1]
1-105-066	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 7	ENG	[1 to 16/1/1]
1-105-067	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 2	ENG	[1 to 16/1/1]
1-105-068	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 3	ENG	[1 to 16/1/1]
1-105-069	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 4	ENG	[1 to 16/1/1]
1-105-070	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 5	ENG	[1 to 16/1/1]
1-105-071	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 6	ENG	[1 to 16/1/1]
1-105-072	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 7	ENG	[1 to 16/1/1]
1-105-073	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 8	ENG	[1 to 16/1/1]
1-105-074	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 5	ENG	[1 to 16/1/1]
1-105-075	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 6	ENG	[1 to 16/1/1]
1-105-076	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 7	ENG	[1 to 16/1/1]
1-105-101	Feed Permit Setting: paper:5st	Plain: Weight 1:Qpr	ENG	[1 to 16/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-105-102	Feed Permit Setting: paper:5st	Plain: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-105-103	Feed Permit Setting: paper:5st	Plain: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-105-104	Feed Permit Setting: paper:5st	Plain: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-105-105	Feed Permit Setting: paper:5st	Plain: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-106	Feed Permit Setting: paper:5st	Plain: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-107	Feed Permit Setting: paper:5st	Plain: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-108	Feed Permit Setting: paper:5st	Plain: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-105-110	Feed Permit Setting: paper:5st	Matte: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-105-111	Feed Permit Setting: paper:5st	Matte: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-105-112	Feed Permit Setting: paper:5st	Matte: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-105-113	Feed Permit Setting: paper:5st	Matte: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-114	Feed Permit Setting: paper:5st	Matte: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-115	Feed Permit Setting: paper:5st	Matte: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-116	Feed Permit Setting: paper:5st	Matte: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-105-118	Feed Permit Setting: paper:5st	Glossy: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-105-119	Feed Permit Setting: paper:5st	Glossy: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-105-120	Feed Permit Setting: paper:5st	Glossy: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-105-121	Feed Permit Setting: paper:5st	Glossy: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-122	Feed Permit Setting: paper:5st	Glossy: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-123	Feed Permit Setting: paper:5st	Glossy: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-124	Feed Permit Setting: paper:5st	Glossy: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-105-125	Feed Permit Setting: paper:5st	Envelope: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-126	Feed Permit Setting: paper:5st	Envelope: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-127	Feed Permit Setting: paper:5st	Envelope: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-128	Feed Permit Setting: paper:5st	Tranceparent Media:Qpr	ENG	[1 to 16/1/1]
1-105-129	Feed Permit Setting: paper:5st	Textured: Weight 1:Qpr	ENG	[1 to 16/1/1]
1-105-130	Feed Permit Setting: paper:5st	Textured: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-105-131	Feed Permit Setting: paper:5st	Textured: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-105-132	Feed Permit Setting: paper:5st	Textured: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-105-133	Feed Permit Setting: paper:5st	Textured: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-134	Feed Permit Setting: paper:5st	Textured: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-135	Feed Permit Setting: paper:5st	Textured: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-136	Feed Permit Setting: paper:5st	Textured: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-105-137	Feed Permit Setting: paper:5st	Magnet:Qpr	ENG	[1 to 16/1/1]
1-105-138	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-105-139	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-105-140	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-141	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-142	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-143	Feed Permit Setting: paper:5st	Metallic/Pearl: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-105-144	Feed Permit Setting: paper:5st	Plastic File Folder:Qpr	ENG	[1 to 16/1/1]
1-105-145	Feed Permit Setting: paper:5st	Synthetic: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-105-146	Feed Permit Setting: paper:5st	Synthetic: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-105-147	Feed Permit Setting: paper:5st	Synthetic: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-105-148	Feed Permit Setting: paper:5st	Synthetic: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-149	Feed Permit Setting: paper:5st	Synthetic: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-150	Feed Permit Setting: paper:5st	Synthetic: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-151	Feed Permit Setting: paper:5st	Synthetic: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-105-152	Feed Permit Setting: paper:5st	Traceing Paper:Qpr	ENG	[1 to 16/1/1]
1-105-153	Feed Permit Setting: paper:5st	Non Carbon: Weight 1:Qpr	ENG	[1 to 16/1/1]
1-105-154	Feed Permit Setting: paper:5st	Non Carbon: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-105-155	Feed Permit Setting: paper:5st	Non Carbon: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-105-156	Feed Permit Setting: paper:5st	Non Carbon: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-105-157	Feed Permit Setting: paper:5st	Non Carbon: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-158	Feed Permit Setting: paper:5st	Non Carbon: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-159	Feed Permit Setting: paper:5st	Non Carbon: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-160	Feed Permit Setting: paper:5st	Non Carbon: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-105-161	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-162	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-163	Feed Permit Setting: paper:5st	Envelop: Glossy: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-164	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-165	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-166	Feed Permit Setting: paper:5st	Envelop: Matt: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-167	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 2:Qpr	ENG	[1 to 16/1/1]
1-105-168	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 3:Qpr	ENG	[1 to 16/1/1]
1-105-169	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 4:Qpr	ENG	[1 to 16/1/1]
1-105-170	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-171	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 6:Qpr	ENG	[1 to 16/1/1]
1-105-172	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-105-173	Feed Permit Setting: paper:5st	Coated: High Gloss: Weight 8:Qpr	ENG	[1 to 16/1/1]
1-105-174	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 5:Qpr	ENG	[1 to 16/1/1]
1-105-175	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 6:Qpr	ENG	[1 to 16/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-105-176	Feed Permit Setting: paper:5st	Envelope: High Gloss: Weight 7:Qpr	ENG	[1 to 16/1/1]
1-106-001	Fusing Temp. Display	Heating Roller Center	ENG	[-10 to 270/0/1deg]
1-106-002	Fusing Temp. Display	Heating Roller Ends	ENG	[-10 to 270/0/1deg]
1-106-004	Fusing Temp. Display	Heating Roller Rear	ENG	[-10 to 270/0/1deg]
1-106-005	Fusing Temp. Display	Pressure Roller Center	ENG	[-10 to 270/0/1deg]
1-106-006	Fusing Temp. Display	Pressure Roller Ends	ENG	[-10 to 270/0/1deg]
1-106-007	Fusing Temp. Display	Hot Roller Core	ENG	[-10 to 270/0/1deg]
1-106-011	Fusing Temp. Display	Heating Roller main	ENG	[-10 to 270/0/1deg]
1-107-001	Standby Target Temp. Setting	Stanby: Center	ENG	[0 to 200/140/1deg]
1-107-002	Standby Target Temp. Setting	Stanby: Press	ENG	[0 to 200/70/1deg]
1-107-003	Standby Target Temp. Setting	Preheat: Center	ENG	[0 to 200/140/1deg]
1-107-004	Standby Target Temp. Setting	Preheat: Press	ENG	[0 to 200/70/1deg]
1-107-005	Standby Target Temp. Setting	Low Power: Center	ENG	[0 to 200/100/1deg]
1-107-006	Standby Target Temp. Setting	Low Power: Press	ENG	[0 to 200/70/1deg]
1-107-007	Standby Target Temp. Setting	Print Ready: Center	ENG	[0 to 200/140/1deg]
1-107-008	Standby Target Temp. Setting	Print Ready: Press	ENG	[0 to 200/70/1deg]
1-108-001	After Reload/Job Target Temp.	Center	ENG	[0 to 200/140/1deg]
1-108-002	After Reload/Job Target Temp.	Press	ENG*	[0 to 200/70/1deg]
1-109-001	Feed Permit Setting: paper	Plain: Weight 1:HQ	ENG*	[1 to 16/1/1]
1-109-002	Feed Permit Setting: paper	Plain: Weight 2:HQ	ENG	[1 to 16/1/1]
1-109-003	Feed Permit Setting: paper	Plain: Weight 3:HQ	ENG	[1 to 16/1/1]
1-109-004	Feed Permit Setting: paper	Plain: Weight 4:HQ	ENG	[1 to 16/1/1]
1-109-005	Feed Permit Setting: paper	Plain: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-006	Feed Permit Setting: paper	Plain: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-007	Feed Permit Setting: paper	Plain: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-008	Feed Permit Setting: paper	Plain: Weight 8:HQ	ENG	[1 to 16/1/1]
1-109-010	Feed Permit Setting: paper	Matte: Weight 2:HQ	ENG	[1 to 16/1/1]
1-109-011	Feed Permit Setting: paper	Matte: Weight 3:HQ	ENG	[1 to 16/1/1]
1-109-012	Feed Permit Setting: paper	Matte: Weight 4:HQ	ENG	[1 to 16/1/1]
1-109-013	Feed Permit Setting: paper	Matte: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-014	Feed Permit Setting: paper	Matte: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-015	Feed Permit Setting: paper	Matte: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-016	Feed Permit Setting: paper	Matte: Weight 8:HQ	ENG	[1 to 16/1/1]
1-109-018	Feed Permit Setting: paper	Glossy: Weight 2:HQ	ENG	[1 to 16/1/1]
1-109-019	Feed Permit Setting: paper	Glossy: Weight 3:HQ	ENG	[1 to 16/1/1]
1-109-020	Feed Permit Setting: paper	Glossy: Weight 4:HQ	ENG	[1 to 16/1/1]
1-109-021	Feed Permit Setting: paper	Glossy: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-022	Feed Permit Setting: paper	Glossy: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-023	Feed Permit Setting: paper	Glossy: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-024	Feed Permit Setting: paper	Glossy: Weight 8:HQ	ENG	[1 to 16/1/1]
1-109-025	Feed Permit Setting: paper	Envelope: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-026	Feed Permit Setting: paper	Envelope: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-027	Feed Permit Setting: paper	Envelope: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-028	Feed Permit Setting: paper	Tranceparent Media:HQ	ENG	[1 to 16/1/1]
1-109-029	Feed Permit Setting: paper	Textured: Weight 1:HQ	ENG	[1 to 16/1/1]
1-109-030	Feed Permit Setting: paper	Textured: Weight 2:HQ	ENG	[1 to 16/1/1]
1-109-031	Feed Permit Setting: paper	Textured: Weight 3:HQ	ENG	[1 to 16/1/1]
1-109-032	Feed Permit Setting: paper	Textured: Weight 4:HQ	ENG	[1 to 16/1/1]
1-109-033	Feed Permit Setting: paper	Textured: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-034	Feed Permit Setting: paper	Textured: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-035	Feed Permit Setting: paper	Textured: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-036	Feed Permit Setting: paper	Textured: Weight 8:HQ	ENG	[1 to 16/1/1]
1-109-037	Feed Permit Setting: paper	Magnet:HQ	ENG	[1 to 16/1/1]
1-109-038	Feed Permit Setting: paper	Metallic/Pearl: Weight 3:HQ	ENG	[1 to 16/1/1]
1-109-039	Feed Permit Setting: paper	Metallic/Pearl: Weight 4:HQ	ENG	[1 to 16/1/1]
1-109-040	Feed Permit Setting: paper	Metallic/Pearl: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-041	Feed Permit Setting: paper	Metallic/Pearl: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-042	Feed Permit Setting: paper	Metallic/Pearl: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-043	Feed Permit Setting: paper	Metallic/Pearl: Weight 8:HQ	ENG	[1 to 16/1/1]
1-109-044	Feed Permit Setting: paper	Plastic File Folder:HQ	ENG	[1 to 16/1/1]
1-109-045	Feed Permit Setting: paper	Synthetic: Weight 2:HQ	ENG	[1 to 16/1/1]
1-109-046	Feed Permit Setting: paper	Synthetic: Weight 3:HQ	ENG	[1 to 16/1/1]
1-109-047	Feed Permit Setting: paper	Synthetic: Weight 4:HQ	ENG	[1 to 16/1/1]
1-109-048	Feed Permit Setting: paper	Synthetic: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-049	Feed Permit Setting: paper	Synthetic: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-050	Feed Permit Setting: paper	Synthetic: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-051	Feed Permit Setting: paper	Synthetic: Weight 8:HQ	ENG	[1 to 16/1/1]
1-109-052	Feed Permit Setting: paper	Traceing Paper:HQ	ENG	[1 to 16/1/1]
1-109-053	Feed Permit Setting: paper	Non Carbon: Weight 1:HQ	ENG	[1 to 16/1/1]
1-109-054	Feed Permit Setting: paper	Non Carbon: Weight 2:HQ	ENG	[1 to 16/1/1]
1-109-055	Feed Permit Setting: paper	Non Carbon: Weight 3:HQ	ENG	[1 to 16/1/1]
1-109-056	Feed Permit Setting: paper	Non Carbon: Weight 4:HQ	ENG	[1 to 16/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-109-057	Feed Permit Setting: paper	Non Carbon: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-058	Feed Permit Setting: paper	Non Carbon: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-059	Feed Permit Setting: paper	Non Carbon: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-060	Feed Permit Setting: paper	Non Carbon: Weight 8:HQ	ENG	[1 to 16/1/1]
1-109-061	Feed Permit Setting: paper	Envelop: Glossy: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-062	Feed Permit Setting: paper	Envelop: Glossy: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-063	Feed Permit Setting: paper	Envelop: Glossy: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-064	Feed Permit Setting: paper	Envelop: Matt: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-065	Feed Permit Setting: paper	Envelop: Matt: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-066	Feed Permit Setting: paper	Envelop: Matt: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-067	Feed Permit Setting: paper	Coated: High Gloss: Weight 2:HQ	ENG	[1 to 16/1/1]
1-109-068	Feed Permit Setting: paper	Coated: High Gloss: Weight 3:HQ	ENG	[1 to 16/1/1]
1-109-069	Feed Permit Setting: paper	Coated: High Gloss: Weight 4:HQ	ENG	[1 to 16/1/1]
1-109-070	Feed Permit Setting: paper	Coated: High Gloss: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-071	Feed Permit Setting: paper	Coated: High Gloss: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-072	Feed Permit Setting: paper	Coated: High Gloss: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-073	Feed Permit Setting: paper	Coated: High Gloss: Weight 8:HQ	ENG	[1 to 16/1/1]
1-109-074	Feed Permit Setting: paper	Envelope: High Gloss: Weight 5:HQ	ENG	[1 to 16/1/1]
1-109-075	Feed Permit Setting: paper	Envelope: High Gloss: Weight 6:HQ	ENG	[1 to 16/1/1]
1-109-076	Feed Permit Setting: paper	Envelope: High Gloss: Weight 7:HQ	ENG	[1 to 16/1/1]
1-109-101	Feed Permit Setting: paper	Plain: Weight 1:Ppr	ENG	[1 to 16/4/1]
1-109-102	Feed Permit Setting: paper	Plain: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-109-103	Feed Permit Setting: paper	Plain: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-109-104	Feed Permit Setting: paper	Plain: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-109-105	Feed Permit Setting: paper	Plain: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-106	Feed Permit Setting: paper	Plain: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-107	Feed Permit Setting: paper	Plain: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-108	Feed Permit Setting: paper	Plain: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-109-110	Feed Permit Setting: paper	Matte: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-109-111	Feed Permit Setting: paper	Matte: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-109-112	Feed Permit Setting: paper	Matte: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-109-113	Feed Permit Setting: paper	Matte: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-114	Feed Permit Setting: paper	Matte: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-115	Feed Permit Setting: paper	Matte: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-116	Feed Permit Setting: paper	Matte: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-109-118	Feed Permit Setting: paper	Glossy: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-109-119	Feed Permit Setting: paper	Glossy: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-109-120	Feed Permit Setting: paper	Glossy: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-109-121	Feed Permit Setting: paper	Glossy: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-122	Feed Permit Setting: paper	Glossy: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-123	Feed Permit Setting: paper	Glossy: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-124	Feed Permit Setting: paper	Glossy: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-109-125	Feed Permit Setting: paper	Envelope: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-126	Feed Permit Setting: paper	Envelope: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-127	Feed Permit Setting: paper	Envelope: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-128	Feed Permit Setting: paper	Tranceparent Media:Ppr	ENG	[1 to 16/7/1]
1-109-129	Feed Permit Setting: paper	Textured: Weight 1:Ppr	ENG	[1 to 16/4/1]
1-109-130	Feed Permit Setting: paper	Textured: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-109-131	Feed Permit Setting: paper	Textured: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-109-132	Feed Permit Setting: paper	Textured: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-109-133	Feed Permit Setting: paper	Textured: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-134	Feed Permit Setting: paper	Textured: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-135	Feed Permit Setting: paper	Textured: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-136	Feed Permit Setting: paper	Textured: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-109-137	Feed Permit Setting: paper	Magnet:Ppr	ENG	[1 to 16/7/1]
1-109-138	Feed Permit Setting: paper	Metallic/Pearl: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-109-139	Feed Permit Setting: paper	Metallic/Pearl: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-109-140	Feed Permit Setting: paper	Metallic/Pearl: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-141	Feed Permit Setting: paper	Metallic/Pearl: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-142	Feed Permit Setting: paper	Metallic/Pearl: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-143	Feed Permit Setting: paper	Metallic/Pearl: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-109-144	Feed Permit Setting: paper	Plastic File Folder:Ppr	ENG	[1 to 16/7/1]
1-109-145	Feed Permit Setting: paper	Synthetic: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-109-146	Feed Permit Setting: paper	Synthetic: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-109-147	Feed Permit Setting: paper	Synthetic: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-109-148	Feed Permit Setting: paper	Synthetic: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-149	Feed Permit Setting: paper	Synthetic: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-150	Feed Permit Setting: paper	Synthetic: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-151	Feed Permit Setting: paper	Synthetic: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-109-152	Feed Permit Setting: paper	Traceing Paper:Ppr	ENG	[1 to 16/4/1]
1-109-153	Feed Permit Setting: paper	Non Carbon: Weight 1:Ppr	ENG	[1 to 16/4/1]
1-109-154	Feed Permit Setting: paper	Non Carbon: Weight 2:Ppr	ENG	[1 to 16/7/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-109-155	Feed Permit Setting: paper	Non Carbon: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-109-156	Feed Permit Setting: paper	Non Carbon: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-109-157	Feed Permit Setting: paper	Non Carbon: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-158	Feed Permit Setting: paper	Non Carbon: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-159	Feed Permit Setting: paper	Non Carbon: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-160	Feed Permit Setting: paper	Non Carbon: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-109-161	Feed Permit Setting: paper	Envelop: Glossy: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-162	Feed Permit Setting: paper	Envelop: Glossy: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-163	Feed Permit Setting: paper	Envelop: Glossy: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-164	Feed Permit Setting: paper	Envelop: Matt: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-165	Feed Permit Setting: paper	Envelop: Matt: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-166	Feed Permit Setting: paper	Envelop: Matt: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-167	Feed Permit Setting: paper	Coated: High Gloss: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-109-168	Feed Permit Setting: paper	Coated: High Gloss: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-109-169	Feed Permit Setting: paper	Coated: High Gloss: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-109-170	Feed Permit Setting: paper	Coated: High Gloss: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-171	Feed Permit Setting: paper	Coated: High Gloss: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-172	Feed Permit Setting: paper	Coated: High Gloss: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-109-173	Feed Permit Setting: paper	Coated: High Gloss: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-109-174	Feed Permit Setting: paper	Envelope: High Gloss: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-109-175	Feed Permit Setting: paper	Envelope: High Gloss: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-109-176	Feed Permit Setting: paper	Envelope: High Gloss: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-110-001	Feed Permit Setting: ppr: 5st	Plain: Weight 1:HQ	ENG	[1 to 16/1/1]
1-110-002	Feed Permit Setting: ppr: 5st	Plain: Weight 2:HQ	ENG	[1 to 16/1/1]
1-110-003	Feed Permit Setting: ppr: 5st	Plain: Weight 3:HQ	ENG	[1 to 16/1/1]
1-110-004	Feed Permit Setting: ppr: 5st	Plain: Weight 4:HQ	ENG	[1 to 16/1/1]
1-110-005	Feed Permit Setting: ppr: 5st	Plain: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-006	Feed Permit Setting: ppr: 5st	Plain: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-007	Feed Permit Setting: ppr: 5st	Plain: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-008	Feed Permit Setting: ppr: 5st	Plain: Weight 8:HQ	ENG	[1 to 16/1/1]
1-110-010	Feed Permit Setting: ppr: 5st	Matte: Weight 2:HQ	ENG	[1 to 16/1/1]
1-110-011	Feed Permit Setting: ppr: 5st	Matte: Weight 3:HQ	ENG	[1 to 16/1/1]
1-110-012	Feed Permit Setting: ppr: 5st	Matte: Weight 4:HQ	ENG	[1 to 16/1/1]
1-110-013	Feed Permit Setting: ppr: 5st	Matte: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-014	Feed Permit Setting: ppr: 5st	Matte: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-015	Feed Permit Setting: ppr: 5st	Matte: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-016	Feed Permit Setting: ppr: 5st	Matte: Weight 8:HQ	ENG	[1 to 16/1/1]
1-110-018	Feed Permit Setting: ppr: 5st	Glossy: Weight 2:HQ	ENG	[1 to 16/1/1]
1-110-019	Feed Permit Setting: ppr: 5st	Glossy: Weight 3:HQ	ENG	[1 to 16/1/1]
1-110-020	Feed Permit Setting: ppr: 5st	Glossy: Weight 4:HQ	ENG	[1 to 16/1/1]
1-110-021	Feed Permit Setting: ppr: 5st	Glossy: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-022	Feed Permit Setting: ppr: 5st	Glossy: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-023	Feed Permit Setting: ppr: 5st	Glossy: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-024	Feed Permit Setting: ppr: 5st	Glossy: Weight 8:HQ	ENG	[1 to 16/1/1]
1-110-025	Feed Permit Setting: ppr: 5st	Envelope: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-026	Feed Permit Setting: ppr: 5st	Envelope: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-027	Feed Permit Setting: ppr: 5st	Envelope: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-028	Feed Permit Setting: ppr: 5st	Tranceparent Media:HQ	ENG	[1 to 16/1/1]
1-110-029	Feed Permit Setting: ppr: 5st	Textured: Weight 1:HQ	ENG	[1 to 16/1/1]
1-110-030	Feed Permit Setting: ppr: 5st	Textured: Weight 2:HQ	ENG	[1 to 16/1/1]
1-110-031	Feed Permit Setting: ppr: 5st	Textured: Weight 3:HQ	ENG	[1 to 16/1/1]
1-110-032	Feed Permit Setting: ppr: 5st	Textured: Weight 4:HQ	ENG	[1 to 16/1/1]
1-110-033	Feed Permit Setting: ppr: 5st	Textured: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-034	Feed Permit Setting: ppr: 5st	Textured: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-035	Feed Permit Setting: ppr: 5st	Textured: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-036	Feed Permit Setting: ppr: 5st	Textured: Weight 8:HQ	ENG	[1 to 16/1/1]
1-110-037	Feed Permit Setting: ppr: 5st	Magnet:HQ	ENG	[1 to 16/1/1]
1-110-038	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 3:HQ	ENG	[1 to 16/1/1]
1-110-039	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 4:HQ	ENG	[1 to 16/1/1]
1-110-040	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-041	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-042	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-043	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 8:HQ	ENG	[1 to 16/1/1]
1-110-044	Feed Permit Setting: ppr: 5st	Plastic File Folder:HQ	ENG	[1 to 16/1/1]
1-110-045	Feed Permit Setting: ppr: 5st	Synthetic: Weight 2:HQ	ENG	[1 to 16/1/1]
1-110-046	Feed Permit Setting: ppr: 5st	Synthetic: Weight 3:HQ	ENG	[1 to 16/1/1]
1-110-047	Feed Permit Setting: ppr: 5st	Synthetic: Weight 4:HQ	ENG	[1 to 16/1/1]
1-110-048	Feed Permit Setting: ppr: 5st	Synthetic: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-049	Feed Permit Setting: ppr: 5st	Synthetic: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-050	Feed Permit Setting: ppr: 5st	Synthetic: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-051	Feed Permit Setting: ppr: 5st	Synthetic: Weight 8:HQ	ENG	[1 to 16/1/1]
1-110-052	Feed Permit Setting: ppr: 5st	Traceing ppr:HQ	ENG	[1 to 16/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-110-053	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 1:HQ	ENG	[1 to 16/1/1]
1-110-054	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 2:HQ	ENG	[1 to 16/1/1]
1-110-055	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 3:HQ	ENG	[1 to 16/1/1]
1-110-056	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 4:HQ	ENG	[1 to 16/1/1]
1-110-057	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-058	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-059	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-060	Feed Permit Setting: ppr: 5st	Non Carbon: Weight 8:HQ	ENG	[1 to 16/1/1]
1-110-061	Feed Permit Setting: ppr: 5st	Envelop: Glossy: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-062	Feed Permit Setting: ppr: 5st	Envelop: Glossy: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-063	Feed Permit Setting: ppr: 5st	Envelop: Glossy: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-064	Feed Permit Setting: ppr: 5st	Envelop: Matt: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-065	Feed Permit Setting: ppr: 5st	Envelop: Matt: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-066	Feed Permit Setting: ppr: 5st	Envelop: Matt: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-067	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 2:HQ	ENG	[1 to 16/1/1]
1-110-068	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 3:HQ	ENG	[1 to 16/1/1]
1-110-069	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 4:HQ	ENG	[1 to 16/1/1]
1-110-070	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-071	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-072	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-073	Feed Permit Setting: ppr: 5st	Coated: High Gloss: Weight 8:HQ	ENG	[1 to 16/1/1]
1-110-074	Feed Permit Setting: ppr: 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[1 to 16/1/1]
1-110-075	Feed Permit Setting: ppr: 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[1 to 16/1/1]
1-110-076	Feed Permit Setting: ppr: 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[1 to 16/1/1]
1-110-101	Feed Permit Setting: ppr: 5st	Plain: Weight 1:Ppr	ENG	[1 to 16/4/1]
1-110-102	Feed Permit Setting: ppr: 5st	Plain: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-110-103	Feed Permit Setting: ppr: 5st	Plain: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-110-104	Feed Permit Setting: ppr: 5st	Plain: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-110-105	Feed Permit Setting: ppr: 5st	Plain: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-110-106	Feed Permit Setting: ppr: 5st	Plain: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-110-107	Feed Permit Setting: ppr: 5st	Plain: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-110-108	Feed Permit Setting: ppr: 5st	Plain: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-110-110	Feed Permit Setting: ppr: 5st	Matte: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-110-111	Feed Permit Setting: ppr: 5st	Matte: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-110-112	Feed Permit Setting: ppr: 5st	Matte: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-110-113	Feed Permit Setting: ppr: 5st	Matte: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-110-114	Feed Permit Setting: ppr: 5st	Matte: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-110-115	Feed Permit Setting: ppr: 5st	Matte: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-110-116	Feed Permit Setting: ppr: 5st	Matte: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-110-118	Feed Permit Setting: ppr: 5st	Glossy: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-110-119	Feed Permit Setting: ppr: 5st	Glossy: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-110-120	Feed Permit Setting: ppr: 5st	Glossy: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-110-121	Feed Permit Setting: ppr: 5st	Glossy: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-110-122	Feed Permit Setting: ppr: 5st	Glossy: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-110-123	Feed Permit Setting: ppr: 5st	Glossy: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-110-124	Feed Permit Setting: ppr: 5st	Glossy: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-110-125	Feed Permit Setting: ppr: 5st	Envelope: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-110-126	Feed Permit Setting: ppr: 5st	Envelope: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-110-127	Feed Permit Setting: ppr: 5st	Envelope: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-110-128	Feed Permit Setting: ppr: 5st	Tranceparent Media:Ppr	ENG	[1 to 16/7/1]
1-110-129	Feed Permit Setting: ppr: 5st	Textured: Weight 1:Ppr	ENG	[1 to 16/4/1]
1-110-130	Feed Permit Setting: ppr: 5st	Textured: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-110-131	Feed Permit Setting: ppr: 5st	Textured: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-110-132	Feed Permit Setting: ppr: 5st	Textured: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-110-133	Feed Permit Setting: ppr: 5st	Textured: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-110-134	Feed Permit Setting: ppr: 5st	Textured: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-110-135	Feed Permit Setting: ppr: 5st	Textured: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-110-136	Feed Permit Setting: ppr: 5st	Textured: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-110-137	Feed Permit Setting: ppr: 5st	Magnet:Ppr	ENG	[1 to 16/7/1]
1-110-138	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-110-139	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-110-140	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-110-141	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-110-142	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 7:Ppr	ENG	[1 to 16/7/1]
1-110-143	Feed Permit Setting: ppr: 5st	Metallic/Pearl: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-110-144	Feed Permit Setting: ppr: 5st	Plastic File Folder:Ppr	ENG	[1 to 16/7/1]
1-110-145	Feed Permit Setting: ppr: 5st	Synthetic: Weight 2:Ppr	ENG	[1 to 16/7/1]
1-110-146	Feed Permit Setting: ppr: 5st	Synthetic: Weight 3:Ppr	ENG	[1 to 16/7/1]
1-110-147	Feed Permit Setting: ppr: 5st	Synthetic: Weight 4:Ppr	ENG	[1 to 16/7/1]
1-110-148	Feed Permit Setting: ppr: 5st	Synthetic: Weight 5:Ppr	ENG	[1 to 16/7/1]
1-110-149	Feed Permit Setting: ppr: 5st	Synthetic: Weight 6:Ppr	ENG	[1 to 16/7/1]
1-110-150	Feed Permit Setting: ppr: 5st	Synthetic: Weight 7:Ppr	ENG	[1 to 16/7/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-110-151	Feed Permit Setting: ppr: 5st	Synthetic: Weight 8:Ppr	ENG	[1 to 16/7/1]
1-111-001	Environment Correction: Fusing	Temp.: Threshold: Low	ENG	[0 to 100/17/1deg]
1-111-002	Environment Correction: Fusing	Temp.: Threshold: High	ENG*	[0 to 100/30/1deg]
1-111-003	Environment Correction: Fusing	Low Temp. Correction	ENG*	[0 to 100/5/1deg]
1-111-004	Environment Correction: Fusing	High Temp. Correction	ENG*	[0 to 100/0/1deg]
1-111-021	Environment Correction: Fusing	Job Low Temp. Correction Pattern A	ENG*	[0 to 30/0/1deg]
1-111-022	Environment Correction: Fusing	Job High Temp. Correction Pattern A	ENG*	[0 to 30/0/1deg]
1-111-023	Environment Correction: Fusing	Job Low Temp. Correction Pattern B	ENG*	[0 to 30/5/1deg]
1-111-024	Environment Correction: Fusing	Job High Temp. Correction Pattern B	ENG*	[0 to 30/0/1deg]
1-111-025	Environment Correction: Fusing	Job Low Temp. Correction Pattern C	ENG*	[0 to 30/10/1deg]
1-111-026	Environment Correction: Fusing	Job High Temp. Correction Pattern C	ENG*	[0 to 30/0/1deg]
1-111-027	Environment Correction: Fusing	Job Low Temp. Correction Pattern D	ENG*	[0 to 30/15/1deg]
1-111-028	Environment Correction: Fusing	Job High Temp. Correction Pattern D	ENG*	[0 to 30/0/1deg]
1-111-029	Environment Correction: Fusing	Job Low Temp. Correction Pattern E	ENG*	[0 to 30/10/1deg]
1-111-030	Environment Correction: Fusing	Job High Temp. Correction Pattern E	ENG*	[0 to 30/0/1deg]
1-111-031	Environment Correction: Fusing	Job Low Temp. Correction Pattern F	ENG*	[0 to 30/10/1deg]
1-111-032	Environment Correction: Fusing	Job High Temp. Correction Pattern F	ENG*	[0 to 30/0/1deg]
1-111-033	Environment Correction: Fusing	Job Low Temp. Correction Pattern G	ENG*	[0 to 30/10/1deg]
1-111-034	Environment Correction: Fusing	Job High Temp. Correction Pattern G	ENG*	[0 to 30/0/1deg]
1-111-035	Environment Correction: Fusing	Job Low Temp. Correction Pattern H	ENG*	[0 to 30/10/1deg]
1-111-036	Environment Correction: Fusing	Job High Temp. Correction Pattern H	ENG*	[0 to 30/0/1deg]
1-111-037	Environment Correction: Fusing	Job Low Temp. Correction Pattern I	ENG*	[0 to 30/10/1deg]
1-111-038	Environment Correction: Fusing	Job High Temp. Correction Pattern I	ENG*	[0 to 30/0/1deg]
1-111-039	Environment Correction: Fusing	Job Low Temp. Correction Pattern J	ENG*	[0 to 30/10/1deg]
1-111-040	Environment Correction: Fusing	Job High Temp. Correction Pattern J	ENG*	[0 to 30/0/1deg]
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
1-112-002	Energy Saving Judgment	Temp.: Threshold: Sensor A	ENG*	[0 to 200/200/1deg]
1-112-003	Energy Saving Judgment	Temp.: Threshold: Sensor B	ENG*	[0 to 200/200/1deg]
1-112-004	Energy Saving Judgment	Time-Out	ENG*	[0 to 1800/100/1sec]
1-112-005	Energy Saving Judgment	Power Supply Voltage: Lower	ENG*	[50 to 300/188*/1V] *NA:216 *EU:216
1-112-006	Energy Saving Judgment	Power Supply Voltage: Upper	ENG*	[50 to 300/213*/1V] *NA:245 *EU:245
1-112-007	Energy Saving Judgment	Target Temp Adjustment	ENG*	[0 to 100/7/1deg]
1-112-012	Energy Saving Judgment	Feed Permit Setting: TEC	ENG*	[1 to 16/12/1]
1-112-013	Energy Saving Judgment	PID Pattern: Before Job: TEC	ENG*	[1 to 5/1/1]
1-112-014	Energy Saving Judgment	PID Pattern: During Job: TEC	ENG*	[1 to 5/1/1]
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
1-114-001	Heat Storage Status	Temp.: Threshold: Press	ENG*	[0 to 200/55/1deg]
1-114-002	Heat Storage Status	Temp.: Threshold: Atmosphere	ENG*	[0 to 200/120/1deg]
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
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
1-115-008	Target Temp. Correction	Temp.: Delta: Heat: FullSize: Prefeed	ENG*	[-100 to 100/-15/1deg]
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
1-116-001	Skew Correction Level Setting	Tray1	ENG*	[0.0 to 7.5/3.0/0.1mm]
1-116-002	Skew Correction Level Setting	Tray2	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-003	Skew Correction Level Setting	Dupx Tray	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-004	Skew Correction Level Setting	3-Tray LCT Tray1	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-005	Skew Correction Level Setting	3-Tray LCT Tray2	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-006	Skew Correction Level Setting	3-Tray LCT Tray3	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-007	Skew Correction Level Setting	Bypass Tray	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-008	Skew Correction Level Setting	2-Tray LCT_1 Tray1	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-009	Skew Correction Level Setting	2-Tray LCT_1 Tray2	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-010	Skew Correction Level Setting	2-Tray LCT_2 Tray1	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-011	Skew Correction Level Setting	2-Tray LCT_2 Tray2	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-012	Skew Correction Level Setting	2-Tray LCT_3 Tray1	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-013	Skew Correction Level Setting	2-Tray LCT_3 Tray2	ENG	[0.0 to 7.5/3.0/0.1mm]
1-116-014	Skew Correction Level Setting	TrayE	ENG	[0.0 to 7.5/3.0/0.1mm]
1-117-003	Time Control	Control TimeA1	ENG	[0 to 1000/100/1sec]
1-117-004	Time Control	Control TimeA2	ENG*	[0 to 1000/400/1sec]
1-117-005	Time Control	Temp: A: Center1	ENG*	[-20 to 20/0/1deg]
1-117-008	Time Control	Temp: A: Center2	ENG*	[-20 to 20/0/1deg]
1-117-011	Time Control	Control TimeB1	ENG*	[0 to 1000/100/1sec]
1-117-012	Time Control	Control TimeB2	ENG*	[0 to 1000/400/1sec]
1-117-013	Time Control	Temp: B: Center1	ENG*	[-20 to 20/0/1deg]
1-117-016	Time Control	Temp: B: Center2	ENG*	[-20 to 20/0/1deg]
1-117-019	Time Control	Control TimeC1	ENG*	[0 to 1000/100/1sec]
1-117-020	Time Control	Control TimeC2	ENG*	[0 to 1000/400/1sec]
1-117-021	Time Control	Temp: C: Center1	ENG*	[-20 to 20/0/1deg]
1-117-022	Time Control	Temp: C: End1	ENG*	[-20 to 20/-5/1deg]
1-117-023	Time Control	Temp: C: Full-Bleed: 1	ENG*	[-20 to 20/-5/1deg]
1-117-024	Time Control	Temp: C: Center2	ENG*	[-20 to 20/0/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-117-027	Time Control	Control TimeD1	ENG*	[0 to 1000/100/1sec]
1-117-028	Time Control	Control TimeD2	ENG*	[0 to 1000/400/1sec]
1-117-029	Time Control	Temp: D: Center1	ENG*	[-20 to 20/0/1deg]
1-117-032	Time Control	Temp: D: Center2	ENG*	[-20 to 20/0/1deg]
1-117-101	Time Control	CategoryD: Weight1	ENG*	[1 to 4/1/1]
1-117-102	Time Control	CategoryD: Weight2	ENG*	[1 to 4/1/1]
1-117-103	Time Control	CategoryD: Weight3	ENG*	[1 to 4/1/1]
1-117-104	Time Control	CategoryD: Weight4	ENG*	[1 to 4/1/1]
1-117-105	Time Control	CategoryD: Weight5	ENG*	[1 to 4/1/1]
1-117-106	Time Control	CategoryD: Weight6	ENG*	[1 to 4/1/1]
1-117-107	Time Control	CategoryD: Weight7	ENG*	[1 to 4/1/1]
1-117-108	Time Control	CategoryD: Weight8	ENG*	[1 to 4/1/1]
1-117-111	Time Control	CategoryC: Weight1	ENG*	[1 to 4/1/1]
1-117-112	Time Control	CategoryC: Weight2	ENG*	[1 to 4/1/1]
1-117-113	Time Control	CategoryC: Weight3	ENG*	[1 to 4/1/1]
1-117-114	Time Control	CategoryC: Weight4	ENG*	[1 to 4/2/1]
1-117-115	Time Control	CategoryC: Weight5	ENG*	[1 to 4/3/1]
1-117-116	Time Control	CategoryC: Weight6	ENG*	[1 to 4/2/1]
1-117-117	Time Control	CategoryC: Weight7	ENG*	[1 to 4/2/1]
1-117-118	Time Control	CategoryC: Weight8	ENG*	[1 to 4/2/1]
1-117-121	Time Control	CategoryB3: Weight1	ENG*	[1 to 4/1/1]
1-117-122	Time Control	CategoryB3: Weight2	ENG*	[1 to 4/1/1]
1-117-123	Time Control	CategoryB3: Weight3	ENG*	[1 to 4/1/1]
1-117-124	Time Control	CategoryB3: Weight4	ENG*	[1 to 4/1/1]
1-117-125	Time Control	CategoryB3: Weight5	ENG*	[1 to 4/4/1]
1-117-126	Time Control	CategoryB3: Weight6	ENG*	[1 to 4/1/1]
1-117-127	Time Control	CategoryB3: Weight7	ENG*	[1 to 4/1/1]
1-117-128	Time Control	CategoryB3: Weight8	ENG*	[1 to 4/1/1]
1-117-131	Time Control	CategoryB2: Weight1	ENG*	[1 to 4/1/1]
1-117-132	Time Control	CategoryB2: Weight2	ENG*	[1 to 4/1/1]
1-117-133	Time Control	CategoryB2: Weight3	ENG*	[1 to 4/1/1]
1-117-134	Time Control	CategoryB2: Weight4	ENG*	[1 to 4/1/1]
1-117-135	Time Control	CategoryB2: Weight5	ENG*	[1 to 4/1/1]
1-117-136	Time Control	CategoryB2: Weight6	ENG*	[1 to 4/1/1]
1-117-137	Time Control	CategoryB2: Weight7	ENG*	[1 to 4/1/1]
1-117-138	Time Control	CategoryB2: Weight8	ENG*	[1 to 4/1/1]
1-117-141	Time Control	CategoryB1: Weight1	ENG*	[1 to 4/1/1]
1-117-142	Time Control	CategoryB1: Weight2	ENG*	[1 to 4/1/1]
1-117-143	Time Control	CategoryB1: Weight3	ENG*	[1 to 4/1/1]
1-117-144	Time Control	CategoryB1: Weight4	ENG*	[1 to 4/1/1]
1-117-145	Time Control	CategoryB1: Weight5	ENG*	[1 to 4/1/1]
1-117-146	Time Control	CategoryB1: Weight6	ENG*	[1 to 4/1/1]
1-117-147	Time Control	CategoryB1: Weight7	ENG*	[1 to 4/1/1]
1-117-148	Time Control	CategoryB1: Weight8	ENG*	[1 to 4/1/1]
1-117-151	Time Control	CategoryA2: Weight1	ENG*	[1 to 4/1/1]
1-117-152	Time Control	CategoryA2: Weight2	ENG*	[1 to 4/1/1]
1-117-153	Time Control	CategoryA2: Weight3	ENG*	[1 to 4/1/1]
1-117-154	Time Control	CategoryA2: Weight4	ENG*	[1 to 4/1/1]
1-117-155	Time Control	CategoryA2: Weight5	ENG*	[1 to 4/1/1]
1-117-156	Time Control	CategoryA2: Weight6	ENG*	[1 to 4/1/1]
1-117-157	Time Control	CategoryA2: Weight7	ENG*	[1 to 4/1/1]
1-117-158	Time Control	CategoryA2: Weight8	ENG*	[1 to 4/1/1]
1-117-161	Time Control	CategoryA1: Weight1	ENG*	[1 to 4/1/1]
1-117-162	Time Control	CategoryA1: Weight2	ENG*	[1 to 4/1/1]
1-117-163	Time Control	CategoryA1: Weight3	ENG*	[1 to 4/1/1]
1-117-164	Time Control	CategoryA1: Weight4	ENG*	[1 to 4/1/1]
1-117-165	Time Control	CategoryA1: Weight5	ENG*	[1 to 4/1/1]
1-117-166	Time Control	CategoryA1: Weight6	ENG*	[1 to 4/1/1]
1-117-167	Time Control	CategoryA1: Weight7	ENG*	[1 to 4/1/1]
1-117-168	Time Control	CategoryA1: Weight8	ENG*	[1 to 4/1/1]
1-118-001	Add Initial (During Job)	Start Time: Normal Speed	ENG*	[0.0 to 5.0/0.0/0.1sec]
1-118-002	Add Initial (During Job)	Start Time: Medium Speed	ENG	[0.0 to 5.0/0.0/0.1sec]
1-118-003	Add Initial (During Job)	Start Time: Low Speed	ENG	[0.0 to 5.0/0.0/0.1sec]
1-118-004	Add Initial (During Job)	Continuous Time: Normal Spd	ENG	[0.0 to 50.0/5.0/0.1sec]
1-118-005	Add Initial (During Job)	Continuous Time: Medium Spd	ENG	[0.0 to 50.0/5.0/0.1sec]
1-118-006	Add Initial (During Job)	Continuous Time: Low Spd	ENG	[0.0 to 50.0/0.0/0.1sec]
1-118-101	Add Initial (During Job)	Plain: Weight 1	ENG	[0 to 30/0/1deg]
1-118-102	Add Initial (During Job)	Plain: Weight 2	ENG	[0 to 30/0/1deg]
1-118-103	Add Initial (During Job)	Plain: Weight 3	ENG	[0 to 30/0/1deg]
1-118-104	Add Initial (During Job)	Plain: Weight 4	ENG	[0 to 30/0/1deg]
1-118-105	Add Initial (During Job)	Plain: Weight 5	ENG	[0 to 30/4/1deg]
1-118-106	Add Initial (During Job)	Plain: Weight 6	ENG	[0 to 30/8/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-118-107	Add Initial (During Job)	Plain: Weight 7	ENG	[0 to 30/8/1deg]
1-118-108	Add Initial (During Job)	Plain: Weight 8	ENG	[0 to 30/8/1deg]
1-118-110	Add Initial (During Job)	Matte: Weight 2	ENG	[0 to 30/0/1deg]
1-118-111	Add Initial (During Job)	Matte: Weight 3	ENG	[0 to 30/0/1deg]
1-118-112	Add Initial (During Job)	Matte: Weight 4	ENG	[0 to 30/0/1deg]
1-118-113	Add Initial (During Job)	Matte: Weight 5	ENG	[0 to 30/4/1deg]
1-118-114	Add Initial (During Job)	Matte: Weight 6	ENG	[0 to 30/8/1deg]
1-118-115	Add Initial (During Job)	Matte: Weight 7	ENG	[0 to 30/8/1deg]
1-118-116	Add Initial (During Job)	Matte: Weight 8	ENG	[0 to 30/8/1deg]
1-118-118	Add Initial (During Job)	Glossy: Weight 2	ENG	[0 to 30/0/1deg]
1-118-119	Add Initial (During Job)	Glossy: Weight 3	ENG	[0 to 30/0/1deg]
1-118-120	Add Initial (During Job)	Glossy: Weight 4	ENG	[0 to 30/0/1deg]
1-118-121	Add Initial (During Job)	Glossy: Weight 5	ENG	[0 to 30/4/1deg]
1-118-122	Add Initial (During Job)	Glossy: Weight 6	ENG	[0 to 30/8/1deg]
1-118-123	Add Initial (During Job)	Glossy: Weight 7	ENG	[0 to 30/8/1deg]
1-118-124	Add Initial (During Job)	Glossy: Weight 8	ENG	[0 to 30/8/1deg]
1-118-125	Add Initial (During Job)	Envelope: Weight 5	ENG	[0 to 30/0/1deg]
1-118-126	Add Initial (During Job)	Envelope: Weight 6	ENG	[0 to 30/0/1deg]
1-118-127	Add Initial (During Job)	Envelope: Weight 7	ENG	[0 to 30/0/1deg]
1-118-128	Add Initial (During Job)	Tranceparent Media	ENG	[0 to 30/0/1deg]
1-118-129	Add Initial (During Job)	Textured: Weight 1	ENG	[0 to 30/0/1deg]
1-118-130	Add Initial (During Job)	Textured: Weight 2	ENG	[0 to 30/0/1deg]
1-118-131	Add Initial (During Job)	Textured: Weight 3	ENG	[0 to 30/0/1deg]
1-118-132	Add Initial (During Job)	Textured: Weight 4	ENG	[0 to 30/0/1deg]
1-118-133	Add Initial (During Job)	Textured: Weight 5	ENG	[0 to 30/0/1deg]
1-118-134	Add Initial (During Job)	Textured: Weight 6	ENG	[0 to 30/0/1deg]
1-118-135	Add Initial (During Job)	Textured: Weight 7	ENG	[0 to 30/0/1deg]
1-118-136	Add Initial (During Job)	Textured: Weight 8	ENG	[0 to 30/0/1deg]
1-118-137	Add Initial (During Job)	Magnet	ENG	[0 to 30/0/1deg]
1-118-138	Add Initial (During Job)	Metallic/Pearl: Weight 3	ENG	[0 to 30/0/1deg]
1-118-139	Add Initial (During Job)	Metallic/Pearl: Weight 4	ENG	[0 to 30/0/1deg]
1-118-140	Add Initial (During Job)	Metallic/Pearl: Weight 5	ENG	[0 to 30/0/1deg]
1-118-141	Add Initial (During Job)	Metallic/Pearl: Weight 6	ENG	[0 to 30/0/1deg]
1-118-142	Add Initial (During Job)	Metallic/Pearl: Weight 7	ENG	[0 to 30/0/1deg]
1-118-143	Add Initial (During Job)	Metallic/Pearl: Weight 8	ENG	[0 to 30/0/1deg]
1-118-144	Add Initial (During Job)	Plastic File Folder	ENG	[0 to 30/0/1deg]
1-118-145	Add Initial (During Job)	Synthetic: Weight 2	ENG	[0 to 30/0/1deg]
1-118-146	Add Initial (During Job)	Synthetic: Weight 3	ENG	[0 to 30/0/1deg]
1-118-147	Add Initial (During Job)	Synthetic: Weight 4	ENG	[0 to 30/0/1deg]
1-118-148	Add Initial (During Job)	Synthetic: Weight 5	ENG	[0 to 30/0/1deg]
1-118-149	Add Initial (During Job)	Synthetic: Weight 6	ENG	[0 to 30/0/1deg]
1-118-150	Add Initial (During Job)	Synthetic: Weight 7	ENG	[0 to 30/0/1deg]
1-118-151	Add Initial (During Job)	Synthetic: Weight 8	ENG	[0 to 30/0/1deg]
1-118-152	Add Initial (During Job)	Traceing Paper	ENG	[0 to 30/0/1deg]
1-118-153	Add Initial (During Job)	Non Carbon: Weight 1	ENG	[0 to 30/0/1deg]
1-118-154	Add Initial (During Job)	Non Carbon: Weight 2	ENG	[0 to 30/0/1deg]
1-118-155	Add Initial (During Job)	Non Carbon: Weight 3	ENG	[0 to 30/0/1deg]
1-118-156	Add Initial (During Job)	Non Carbon: Weight 4	ENG	[0 to 30/0/1deg]
1-118-157	Add Initial (During Job)	Non Carbon: Weight 5	ENG	[0 to 30/4/1deg]
1-118-158	Add Initial (During Job)	Non Carbon: Weight 6	ENG	[0 to 30/8/1deg]
1-118-159	Add Initial (During Job)	Non Carbon: Weight 7	ENG	[0 to 30/8/1deg]
1-118-160	Add Initial (During Job)	Non Carbon: Weight 8	ENG	[0 to 30/8/1deg]
1-118-161	Add Initial (During Job)	Envelop: Glossy: Weight 5	ENG	[0 to 30/0/1deg]
1-118-162	Add Initial (During Job)	Envelop: Glossy: Weight 6	ENG	[0 to 30/0/1deg]
1-118-163	Add Initial (During Job)	Envelop: Glossy: Weight 7	ENG	[0 to 30/0/1deg]
1-118-164	Add Initial (During Job)	Envelop: Matt: Weight 5	ENG	[0 to 30/0/1deg]
1-118-165	Add Initial (During Job)	Envelop: Matt: Weight 6	ENG	[0 to 30/0/1deg]
1-118-166	Add Initial (During Job)	Envelop: Matt: Weight 7	ENG	[0 to 30/0/1deg]
1-118-167	Add Initial (During Job)	Coated: High Gloss: Weight 2	ENG	[0 to 30/0/1deg]
1-118-168	Add Initial (During Job)	Coated: High Gloss: Weight 3	ENG	[0 to 30/0/1deg]
1-118-169	Add Initial (During Job)	Coated: High Gloss: Weight 4	ENG	[0 to 30/0/1deg]
1-118-170	Add Initial (During Job)	Coated: High Gloss: Weight 5	ENG	[0 to 30/0/1deg]
1-118-171	Add Initial (During Job)	Coated: High Gloss: Weight 6	ENG	[0 to 30/0/1deg]
1-118-172	Add Initial (During Job)	Coated: High Gloss: Weight 7	ENG	[0 to 30/0/1deg]
1-118-173	Add Initial (During Job)	Coated: High Gloss: Weight 8	ENG	[0 to 30/0/1deg]
1-118-174	Add Initial (During Job)	Envelope: High Gloss: Weight 5	ENG	[0 to 30/0/1deg]
1-118-175	Add Initial (During Job)	Envelope: High Gloss: Weight 6	ENG	[0 to 30/0/1deg]
1-118-176	Add Initial (During Job)	Envelope: High Gloss: Weight 7	ENG	[0 to 30/0/1deg]
1-119-001	Add Initial (Before Job)	Continuous Time: Normal Spd	ENG	[0.0 to 50.0/8.0/0.1sec]
1-119-002	Add Initial (Before Job)	Continuous Time: Medium Spd	ENG	[0.0 to 50.0/8.0/0.1sec]
1-119-003	Add Initial (Before Job)	Continuous Time: Low Spd	ENG	[0.0 to 50.0/12.0/0.1sec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
1-119-011	Add Initial (Before Job)	Heat Storage 1: Threshold	ENG	[0 to 200/200/1deg]
1-119-012	Add Initial (Before Job)	Heat Storage 2: Threshold	ENG	[0 to 200/200/1deg]
1-119-013	Add Initial (Before Job)	Heat Storage 3: Threshold	ENG	[0 to 200/200/1deg]
1-119-021	Add Initial (Before Job)	Process Speed Switch: High Speed	ENG	[0 to 1/0/1] 0: Switch OFF 1: Switch ON
1-119-022	Add Initial (Before Job)	Process Speed Switch: Middle Speed	ENG	[0 to 1/0/1] 0: Switch OFF 1: Switch ON
1-119-023	Add Initial (Before Job)	Process Speed Switch: Low Speed	ENG	[0 to 1/0/1] 0: Switch OFF 1: Switch ON
1-119-101	Add Initial (Before Job)	Plain: Weight 1	ENG	[0 to 30/9/1deg]
1-119-102	Add Initial (Before Job)	Plain: Weight 2	ENG	[0 to 30/13/1deg]
1-119-103	Add Initial (Before Job)	Plain: Weight 3	ENG	[0 to 30/17/1deg]
1-119-104	Add Initial (Before Job)	Plain: Weight 4	ENG	[0 to 30/19/1deg]
1-119-105	Add Initial (Before Job)	Plain: Weight 5	ENG	[0 to 30/20/1deg]
1-119-106	Add Initial (Before Job)	Plain: Weight 6	ENG	[0 to 30/24/1deg]
1-119-107	Add Initial (Before Job)	Plain: Weight 7	ENG	[0 to 30/24/1deg]
1-119-108	Add Initial (Before Job)	Plain: Weight 8	ENG	[0 to 30/24/1deg]
1-119-110	Add Initial (Before Job)	Matte: Weight 2	ENG	[0 to 30/9/1deg]
1-119-111	Add Initial (Before Job)	Matte: Weight 3	ENG	[0 to 30/17/1deg]
1-119-112	Add Initial (Before Job)	Matte: Weight 4	ENG	[0 to 30/19/1deg]
1-119-113	Add Initial (Before Job)	Matte: Weight 5	ENG	[0 to 30/20/1deg]
1-119-114	Add Initial (Before Job)	Matte: Weight 6	ENG	[0 to 30/24/1deg]
1-119-115	Add Initial (Before Job)	Matte: Weight 7	ENG	[0 to 30/24/1deg]
1-119-116	Add Initial (Before Job)	Matte: Weight 8	ENG	[0 to 30/24/1deg]
1-119-118	Add Initial (Before Job)	Glossy: Weight 2	ENG	[0 to 30/9/1deg]
1-119-119	Add Initial (Before Job)	Glossy: Weight 3	ENG	[0 to 30/17/1deg]
1-119-120	Add Initial (Before Job)	Glossy: Weight 4	ENG	[0 to 30/19/1deg]
1-119-121	Add Initial (Before Job)	Glossy: Weight 5	ENG	[0 to 30/20/1deg]
1-119-122	Add Initial (Before Job)	Glossy: Weight 6	ENG	[0 to 30/24/1deg]
1-119-123	Add Initial (Before Job)	Glossy: Weight 7	ENG	[0 to 30/24/1deg]
1-119-124	Add Initial (Before Job)	Glossy: Weight 8	ENG	[0 to 30/24/1deg]
1-119-125	Add Initial (Before Job)	Envelope: Weight 5	ENG	[0 to 30/5/1deg]
1-119-126	Add Initial (Before Job)	Envelope: Weight 6	ENG	[0 to 30/5/1deg]
1-119-127	Add Initial (Before Job)	Envelope: Weight 7	ENG	[0 to 30/5/1deg]
1-119-128	Add Initial (Before Job)	Tranceparent Media	ENG	[0 to 30/5/1deg]
1-119-129	Add Initial (Before Job)	Textured: Weight 1	ENG	[0 to 30/7/1deg]
1-119-130	Add Initial (Before Job)	Textured: Weight 2	ENG	[0 to 30/7/1deg]
1-119-131	Add Initial (Before Job)	Textured: Weight 3	ENG	[0 to 30/7/1deg]
1-119-132	Add Initial (Before Job)	Textured: Weight 4	ENG	[0 to 30/7/1deg]
1-119-133	Add Initial (Before Job)	Textured: Weight 5	ENG	[0 to 30/13/1deg]
1-119-134	Add Initial (Before Job)	Textured: Weight 6	ENG	[0 to 30/13/1deg]
1-119-135	Add Initial (Before Job)	Textured: Weight 7	ENG	[0 to 30/13/1deg]
1-119-136	Add Initial (Before Job)	Textured: Weight 8	ENG	[0 to 30/13/1deg]
1-119-137	Add Initial (Before Job)	Magnet	ENG	[0 to 30/13/1deg]
1-119-138	Add Initial (Before Job)	Metallic/Pearl: Weight 3	ENG	[0 to 30/5/1deg]
1-119-139	Add Initial (Before Job)	Metallic/Pearl: Weight 4	ENG	[0 to 30/5/1deg]
1-119-140	Add Initial (Before Job)	Metallic/Pearl: Weight 5	ENG	[0 to 30/5/1deg]
1-119-141	Add Initial (Before Job)	Metallic/Pearl: Weight 6	ENG	[0 to 30/5/1deg]
1-119-142	Add Initial (Before Job)	Metallic/Pearl: Weight 7	ENG	[0 to 30/5/1deg]
1-119-143	Add Initial (Before Job)	Metallic/Pearl: Weight 8	ENG	[0 to 30/5/1deg]
1-119-144	Add Initial (Before Job)	Plastic File Folder	ENG	[0 to 30/5/1deg]
1-119-145	Add Initial (Before Job)	Synthetic: Weight 2	ENG	[0 to 30/5/1deg]
1-119-146	Add Initial (Before Job)	Synthetic: Weight 3	ENG	[0 to 30/5/1deg]
1-119-147	Add Initial (Before Job)	Synthetic: Weight 4	ENG	[0 to 30/5/1deg]
1-119-148	Add Initial (Before Job)	Synthetic: Weight 5	ENG	[0 to 30/5/1deg]
1-119-149	Add Initial (Before Job)	Synthetic: Weight 6	ENG	[0 to 30/5/1deg]
1-119-150	Add Initial (Before Job)	Synthetic: Weight 7	ENG	[0 to 30/5/1deg]
1-119-151	Add Initial (Before Job)	Synthetic: Weight 8	ENG	[0 to 30/5/1deg]
1-119-152	Add Initial (Before Job)	Traceing Paper	ENG	[0 to 30/9/1deg]
1-119-153	Add Initial (Before Job)	Non Carbon: Weight 1	ENG	[0 to 30/9/1deg]
1-119-154	Add Initial (Before Job)	Non Carbon: Weight 2	ENG	[0 to 30/13/1deg]
1-119-155	Add Initial (Before Job)	Non Carbon: Weight 3	ENG	[0 to 30/17/1deg]
1-119-156	Add Initial (Before Job)	Non Carbon: Weight 4	ENG	[0 to 30/19/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-119-157	Add Initial (Before Job)	Non Carbon: Weight 5	ENG	[0 to 30/20/1deg]
1-119-158	Add Initial (Before Job)	Non Carbon: Weight 6	ENG	[0 to 30/24/1deg]
1-119-159	Add Initial (Before Job)	Non Carbon: Weight 7	ENG	[0 to 30/24/1deg]
1-119-160	Add Initial (Before Job)	Non Carbon: Weight 8	ENG	[0 to 30/24/1deg]
1-119-161	Add Initial (Before Job)	Envelop: Glossy: Weight 5	ENG	[0 to 30/5/1deg]
1-119-162	Add Initial (Before Job)	Envelop: Glossy: Weight 6	ENG	[0 to 30/5/1deg]
1-119-163	Add Initial (Before Job)	Envelop: Glossy: Weight 7	ENG	[0 to 30/5/1deg]
1-119-164	Add Initial (Before Job)	Envelop: Matt: Weight 5	ENG	[0 to 30/5/1deg]
1-119-165	Add Initial (Before Job)	Envelop: Matt: Weight 6	ENG	[0 to 30/5/1deg]
1-119-166	Add Initial (Before Job)	Envelop: Matt: Weight 7	ENG	[0 to 30/5/1deg]
1-119-167	Add Initial (Before Job)	Coated: High Gloss: Weight 2	ENG	[0 to 30/9/1deg]
1-119-168	Add Initial (Before Job)	Coated: High Gloss: Weight 3	ENG	[0 to 30/17/1deg]
1-119-169	Add Initial (Before Job)	Coated: High Gloss: Weight 4	ENG	[0 to 30/7/1deg]
1-119-170	Add Initial (Before Job)	Coated: High Gloss: Weight 5	ENG	[0 to 30/13/1deg]
1-119-171	Add Initial (Before Job)	Coated: High Gloss: Weight 6	ENG	[0 to 30/13/1deg]
1-119-172	Add Initial (Before Job)	Coated: High Gloss: Weight 7	ENG	[0 to 30/13/1deg]
1-119-173	Add Initial (Before Job)	Coated: High Gloss: Weight 8	ENG	[0 to 30/13/1deg]
1-119-174	Add Initial (Before Job)	Envelope: High Gloss: Weight 5	ENG	[0 to 30/5/1deg]
1-119-175	Add Initial (Before Job)	Envelope: High Gloss: Weight 6	ENG	[0 to 30/5/1deg]
1-119-176	Add Initial (Before Job)	Envelope: High Gloss: Weight 7	ENG	[0 to 30/5/1deg]
1-120-001	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 1	ENG	[0 to 100/100/1%]
1-120-002	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 2	ENG	[0 to 100/100/1%]
1-120-003	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 3	ENG	[0 to 100/100/1%]
1-120-004	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 4	ENG	[0 to 100/100/1%]
1-120-005	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 5	ENG	[0 to 100/100/1%]
1-120-006	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 6	ENG	[0 to 100/100/1%]
1-120-007	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 7	ENG	[0 to 100/100/1%]
1-120-008	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 8	ENG	[0 to 100/100/1%]
1-120-012	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 2	ENG	[0 to 100/100/1%]
1-120-013	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 3	ENG	[0 to 100/100/1%]
1-120-014	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 4	ENG	[0 to 100/100/1%]
1-120-015	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 5	ENG	[0 to 100/100/1%]
1-120-016	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 6	ENG	[0 to 100/100/1%]
1-120-017	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 7	ENG	[0 to 100/100/1%]
1-120-018	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Glossy: Weight 8	ENG	[0 to 100/100/1%]
1-120-022	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 2	ENG	[0 to 100/100/1%]
1-120-023	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 3	ENG	[0 to 100/100/1%]
1-120-024	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 4	ENG	[0 to 100/100/1%]
1-120-025	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 5	ENG	[0 to 100/100/1%]
1-120-026	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 6	ENG	[0 to 100/100/1%]
1-120-027	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 7	ENG	[0 to 100/100/1%]
1-120-028	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Matte: Weight 8	ENG	[0 to 100/100/1%]
1-120-031	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 1	ENG	[0 to 100/100/1%]
1-120-032	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 2	ENG	[0 to 100/100/1%]
1-120-033	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 3	ENG	[0 to 100/100/1%]
1-120-034	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 4	ENG	[0 to 100/100/1%]
1-120-035	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 5	ENG	[0 to 100/100/1%]
1-120-036	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 6	ENG	[0 to 100/100/1%]
1-120-037	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 7	ENG	[0 to 100/100/1%]
1-120-038	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Other: Weight 8	ENG	[0 to 100/100/1%]
1-120-041	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 1	ENG	[0 to 100/100/1%]
1-120-042	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 2	ENG	[0 to 100/100/1%]
1-120-043	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 3	ENG	[0 to 100/100/1%]
1-120-044	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 4	ENG	[0 to 100/100/1%]
1-120-045	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 5	ENG	[0 to 100/100/1%]
1-120-046	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 6	ENG	[0 to 100/100/1%]
1-120-047	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 7	ENG	[0 to 100/100/1%]
1-120-048	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 8	ENG	[0 to 100/100/1%]
1-120-052	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 2	ENG	[0 to 100/100/1%]
1-120-053	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 3	ENG	[0 to 100/100/1%]
1-120-054	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 4	ENG	[0 to 100/100/1%]
1-120-055	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 5	ENG	[0 to 100/100/1%]
1-120-056	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 6	ENG	[0 to 100/100/1%]
1-120-057	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 7	ENG	[0 to 100/100/1%]
1-120-058	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 8	ENG	[0 to 100/100/1%]
1-120-062	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 2	ENG	[0 to 100/100/1%]
1-120-063	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 3	ENG	[0 to 100/100/1%]
1-120-064	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 4	ENG	[0 to 100/100/1%]
1-120-065	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 5	ENG	[0 to 100/100/1%]
1-120-066	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 6	ENG	[0 to 100/100/1%]
1-120-067	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 7	ENG	[0 to 100/100/1%]
1-120-068	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 8	ENG	[0 to 100/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-120-071	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 1	ENG	[0 to 100/100/1%]
1-120-072	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 2	ENG	[0 to 100/100/1%]
1-120-073	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 3	ENG	[0 to 100/100/1%]
1-120-074	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 4	ENG	[0 to 100/100/1%]
1-120-075	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 5	ENG	[0 to 100/100/1%]
1-120-076	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 6	ENG	[0 to 100/100/1%]
1-120-077	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 7	ENG	[0 to 100/100/1%]
1-120-078	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 8	ENG	[0 to 100/100/1%]
1-120-081	Add Initial(Before Job): Ratio	Hot reload: Hot strage 1: Plain: Weight 1	ENG	[0 to 100/100/1%]
1-120-082	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 2	ENG	[0 to 100/100/1%]
1-120-083	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 3	ENG	[0 to 100/100/1%]
1-120-084	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 4	ENG	[0 to 100/100/1%]
1-120-085	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 5	ENG	[0 to 100/100/1%]
1-120-086	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 6	ENG	[0 to 100/100/1%]
1-120-087	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 7	ENG	[0 to 100/100/1%]
1-120-088	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Plain: Weight 8	ENG	[0 to 100/100/1%]
1-120-092	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 2	ENG	[0 to 100/100/1%]
1-120-093	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 3	ENG	[0 to 100/100/1%]
1-120-094	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 4	ENG	[0 to 100/100/1%]
1-120-095	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 5	ENG	[0 to 100/100/1%]
1-120-096	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 6	ENG	[0 to 100/100/1%]
1-120-097	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 7	ENG	[0 to 100/100/1%]
1-120-098	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Glossy: Weight 8	ENG	[0 to 100/100/1%]
1-120-102	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 2	ENG	[0 to 100/100/1%]
1-120-103	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 3	ENG	[0 to 100/100/1%]
1-120-104	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 4	ENG	[0 to 100/100/1%]
1-120-105	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 5	ENG	[0 to 100/100/1%]
1-120-106	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 6	ENG	[0 to 100/100/1%]
1-120-107	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 7	ENG	[0 to 100/100/1%]
1-120-108	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Matte: Weight 8	ENG	[0 to 100/100/1%]
1-120-111	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 1	ENG	[0 to 100/100/1%]
1-120-112	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 2	ENG	[0 to 100/100/1%]
1-120-113	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 3	ENG	[0 to 100/100/1%]
1-120-114	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 4	ENG	[0 to 100/100/1%]
1-120-115	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 5	ENG	[0 to 100/100/1%]
1-120-116	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 6	ENG	[0 to 100/100/1%]
1-120-117	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 7	ENG	[0 to 100/100/1%]
1-120-118	Add Initial(Before Job): Ratio	Hot reload: Hot strage 2: Other: Weight 8	ENG	[0 to 100/100/1%]
1-120-121	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 1	ENG	[0 to 100/100/1%]
1-120-122	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 2	ENG	[0 to 100/100/1%]
1-120-123	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 3	ENG	[0 to 100/100/1%]
1-120-124	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 4	ENG	[0 to 100/100/1%]
1-120-125	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 5	ENG	[0 to 100/100/1%]
1-120-126	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 6	ENG	[0 to 100/100/1%]
1-120-127	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 7	ENG	[0 to 100/100/1%]
1-120-128	Add Initial(Before Job): Ratio	HR: HS 1: High Gloss: Weight 8	ENG	[0 to 100/100/1%]
1-120-131	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 1	ENG	[0 to 100/100/1%]
1-120-132	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 2	ENG	[0 to 100/100/1%]
1-120-133	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 3	ENG	[0 to 100/100/1%]
1-120-134	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 4	ENG	[0 to 100/100/1%]
1-120-135	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 5	ENG	[0 to 100/100/1%]
1-120-136	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 6	ENG	[0 to 100/100/1%]
1-120-137	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 7	ENG	[0 to 100/100/1%]
1-120-138	Add Initial(Before Job): Ratio	HR: HS 2: High Gloss: Weight 8	ENG	[0 to 100/100/1%]
1-120-142	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 2	ENG	[0 to 100/100/1%]
1-120-143	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 3	ENG	[0 to 100/100/1%]
1-120-144	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 4	ENG	[0 to 100/100/1%]
1-120-145	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 5	ENG	[0 to 100/100/1%]
1-120-146	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 6	ENG	[0 to 100/100/1%]
1-120-147	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 7	ENG	[0 to 100/100/1%]
1-120-148	Add Initial(Before Job): Ratio	HR: HS 3: High Gloss: Weight 8	ENG	[0 to 100/100/1%]
1-121-001	Switch: Rotation Start/Stop	Time: After Reload	ENG	[0 to 999/300/1sec]
1-121-002	Switch: Rotation Start/Stop	Time: After Recovery	ENG*	[0 to 100/10/1sec]
1-121-004	Switch: Rotation Start/Stop	Press Temp.: After Reload	ENG*	[0 to 160/160/1deg]
1-121-008	Switch: Rotation Start/Stop	Overshoot Prevent Temp.	ENG*	[0 to 250/215/1deg]
1-121-009	Switch: Rotation Start/Stop	Overshoot Prevent Time	ENG*	[0 to 100/20/1sec]
1-121-010	Switch: Rotation Start/Stop	End Uniform Start Temp.: A	ENG*	[0 to 250/210/1deg]
1-121-011	Switch: Rotation Start/Stop	End Uniform Start Temp.: B1	ENG*	[0 to 250/210/1deg]
1-121-012	Switch: Rotation Start/Stop	End Uniform Start Temp.: B2	ENG*	[0 to 250/210/1deg]
1-121-013	Switch: Rotation Start/Stop	End Uniform Start Temp.: B3	ENG*	[0 to 250/210/1deg]
1-121-014	Switch: Rotation Start/Stop	End Uniform Start Temp.: C1	ENG*	[0 to 250/210/1deg]
1-121-015	Switch: Rotation Start/Stop	End Uniform Start Temp.: C2	ENG*	[0 to 250/210/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-121-016	Switch: Rotation Start/Stop	End Uniform Start Temp.: C3	ENG*	[0 to 250/210/1deg]
1-121-017	Switch: Rotation Start/Stop	End Uniform Start Temp.: D	ENG*	[0 to 250/210/1deg]
1-121-021	Switch: Rotation Start/Stop	Time: After Job: A	ENG*	[0 to 100/30/1sec]
1-121-022	Switch: Rotation Start/Stop	Time: After Job: B1	ENG*	[0 to 100/30/1sec]
1-121-023	Switch: Rotation Start/Stop	Time: After Job: B2	ENG*	[0 to 100/30/1sec]
1-121-024	Switch: Rotation Start/Stop	Time: After Job: B3	ENG*	[0 to 100/30/1sec]
1-121-025	Switch: Rotation Start/Stop	Time: After Job: C1	ENG*	[0 to 100/30/1sec]
1-121-026	Switch: Rotation Start/Stop	Time: After Job: C2	ENG*	[0 to 100/30/1sec]
1-121-027	Switch: Rotation Start/Stop	Time: After Job: C3	ENG*	[0 to 100/30/1sec]
1-121-028	Switch: Rotation Start/Stop	Time: After Job: D	ENG*	[0 to 100/30/1sec]
1-122-001	Standby Rotation Setting	Rotation Interval	ENG*	[0 to 3600/180/1sec]
1-122-002	Standby Rotation Setting	Rotation Time	ENG*	[0 to 600/20/1sec]
1-123-001	Rotation Speed Setting	Rotation Speed	ENG*	[0 to 1/1/1]
1-124-001	CPM Down Setting	Low: Down Temp.	ENG*	[-50 to 0/-12/1deg]
1-124-002	CPM Down Setting	Low: Up Temp.	ENG*	[-50 to 0/-10/1deg]
1-124-003	CPM Down Setting	Low : 1st CPM	ENG*	[10 to 100/80/5%]
1-124-004	CPM Down Setting	Low : 2nd CPM	ENG*	[10 to 100/65/5%]
1-124-005	CPM Down Setting	Low : 3rd CPM	ENG*	[10 to 100/50/5%]
1-124-006	CPM Down Setting	High: 1st CPM	ENG*	[10 to 100/90/5%]
1-124-007	CPM Down Setting	High: 2nd CPM	ENG*	[10 to 100/60/5%]
1-124-008	CPM Down Setting	High: 3rd CPM	ENG*	[10 to 100/25/5%]
1-124-018	CPM Down Setting	Judging Interval	ENG*	[1 to 250/10/1sec]
1-124-020	CPM Down Setting	Judgment Interval: Low Temp CPM Down	ENG*	[1 to 250/10/1sec]
1-124-021	CPM Down Setting	Judgment Interval: Low Power CPM Down	ENG*	[1 to 250/10/1sec]
1-124-022	CPM Down Setting	Judgment Interval: High Temp CPM Down	ENG*	[1 to 250/10/1sec]
1-124-030	CPM Down Setting	Initial CPM Down Period: Standard Speed	ENG*	[0 to 200/15/1sec]
1-124-031	CPM Down Setting	Initial CPM Down Period: Medium Speed	ENG*	[0 to 200/15/1sec]
1-124-032	CPM Down Setting	Initial CPM Down Period: Low Speed	ENG*	[0 to 200/10/1sec]
1-124-101	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): A4	ENG*	[100 to 300/238/1deg]
1-124-102	CPM Down Setting	Hi: 2ndtCPM: DownTmp: (Snsr2): A4	ENG*	[100 to 300/240/1deg]
1-124-103	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): A4	ENG*	[100 to 300/243/1deg]
1-124-104	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): A5	ENG*	[100 to 300/238/1deg]
1-124-105	CPM Down Setting	Hi: 2ndtCPM: DownTmp: (Snsr2): A5	ENG*	[100 to 300/240/1deg]
1-124-106	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): A5	ENG*	[100 to 300/243/1deg]
1-124-107	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry1	ENG*	[100 to 300/238/1deg]
1-124-108	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry1	ENG*	[100 to 300/240/1deg]
1-124-109	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry1	ENG*	[100 to 300/243/1deg]
1-124-110	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry2	ENG*	[100 to 300/238/1deg]
1-124-111	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry2	ENG*	[100 to 300/240/1deg]
1-124-112	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry2	ENG*	[100 to 300/243/1deg]
1-124-113	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry3	ENG*	[100 to 300/238/1deg]
1-124-114	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry3	ENG*	[100 to 300/240/1deg]
1-124-115	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry3	ENG*	[100 to 300/243/1deg]
1-124-116	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry4	ENG*	[100 to 300/238/1deg]
1-124-117	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry4	ENG*	[100 to 300/240/1deg]
1-124-118	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry4	ENG*	[100 to 300/243/1deg]
1-124-119	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr2): Ctgry5	ENG*	[100 to 300/238/1deg]
1-124-120	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr2): Ctgry5	ENG*	[100 to 300/240/1deg]
1-124-121	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr2): Ctgry5	ENG*	[100 to 300/243/1deg]
1-124-125	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): A4	ENG*	[100 to 300/238/1deg]
1-124-126	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): A4	ENG*	[100 to 300/240/1deg]
1-124-127	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): A4	ENG*	[100 to 300/243/1deg]
1-124-128	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): A5	ENG*	[100 to 300/238/1deg]
1-124-129	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): A5	ENG*	[100 to 300/240/1deg]
1-124-130	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): A5	ENG*	[100 to 300/243/1deg]
1-124-131	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry1	ENG*	[100 to 300/238/1deg]
1-124-132	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry1	ENG*	[100 to 300/240/1deg]
1-124-133	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry1	ENG*	[100 to 300/243/1deg]
1-124-134	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry2	ENG*	[100 to 300/238/1deg]
1-124-135	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry2	ENG*	[100 to 300/240/1deg]
1-124-136	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry2	ENG*	[100 to 300/243/1deg]
1-124-137	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry3	ENG*	[100 to 300/238/1deg]
1-124-138	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry3	ENG*	[100 to 300/240/1deg]
1-124-139	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry3	ENG*	[100 to 300/243/1deg]
1-124-140	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry4	ENG*	[100 to 300/238/1deg]
1-124-141	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry4	ENG*	[100 to 300/240/1deg]
1-124-142	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry4	ENG*	[100 to 300/243/1deg]
1-124-143	CPM Down Setting	Hi: 1stCPM: DownTmp: (Snsr4): Ctgry5	ENG*	[100 to 300/238/1deg]
1-124-144	CPM Down Setting	Hi: 2ndCPM: DownTmp: (Snsr4): Ctgry5	ENG*	[100 to 300/240/1deg]
1-124-145	CPM Down Setting	Hi: 3rdCPM: DownTmp: (Snsr4): Ctgry5	ENG*	[100 to 300/243/1deg]
1-124-153	CPM Down Setting	ExclusionTime2: Standard Speed	ENG*	[0 to 500/10/1sec]
1-124-154	CPM Down Setting	ExclusionTime2: Medium Speed	ENG*	[0 to 500/10/1sec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-124-155	CPM Down Setting	ExclusionTime2: Low Speed	ENG*	[0 to 500/15/1sec]
1-124-170	CPM Down Setting	Judgment Pattern: Pattern1: Down Temp	ENG*	[-50 to 0/-12/1deg]
1-124-171	CPM Down Setting	Judgment Pattern: Pattern2: Down Temp	ENG*	[-50 to 0/-13/1deg]
1-124-172	CPM Down Setting	Judgment Pattern: Pattern3: Down Temp	ENG*	[-50 to 0/-10/1deg]
1-124-173	CPM Down Setting	Judgment Pattern: Pattern4: Down Temp	ENG*	[-50 to 0/-10/1deg]
1-124-180	CPM Down Setting	Judgment Pattern: Pattern1: Up Temp	ENG*	[-50 to 0/-10/1deg]
1-124-181	CPM Down Setting	Judgment Pattern: Pattern2: Up Temp	ENG*	[-50 to 0/-8/1deg]
1-124-182	CPM Down Setting	Judgment Pattern: Pattern3: Up Temp	ENG*	[-50 to 0/-5/1deg]
1-124-183	CPM Down Setting	Judgment Pattern: Pattern4: Up Temp	ENG*	[-50 to 0/-5/1deg]
1-124-250	CPM Down Setting	Low Power CPM Down Power Threshold	ENG*	[0 to 5000/2640/1W]
1-125-001	Add Initial(DuringJob): 5st	Plain: Weight 1:HQ	ENG*	[0 to 30/0/1deg]
1-125-002	Add Initial(DuringJob): 5st	Plain: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-125-003	Add Initial(DuringJob): 5st	Plain: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-125-004	Add Initial(DuringJob): 5st	Plain: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-125-005	Add Initial(DuringJob): 5st	Plain: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-006	Add Initial(DuringJob): 5st	Plain: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-007	Add Initial(DuringJob): 5st	Plain: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-008	Add Initial(DuringJob): 5st	Plain: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-125-010	Add Initial(DuringJob): 5st	Matte: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-125-011	Add Initial(DuringJob): 5st	Matte: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-125-012	Add Initial(DuringJob): 5st	Matte: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-125-013	Add Initial(DuringJob): 5st	Matte: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-014	Add Initial(DuringJob): 5st	Matte: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-015	Add Initial(DuringJob): 5st	Matte: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-016	Add Initial(DuringJob): 5st	Matte: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-125-018	Add Initial(DuringJob): 5st	Glossy: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-125-019	Add Initial(DuringJob): 5st	Glossy: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-125-020	Add Initial(DuringJob): 5st	Glossy: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-125-021	Add Initial(DuringJob): 5st	Glossy: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-022	Add Initial(DuringJob): 5st	Glossy: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-023	Add Initial(DuringJob): 5st	Glossy: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-024	Add Initial(DuringJob): 5st	Glossy: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-125-025	Add Initial(DuringJob): 5st	Envelope: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-026	Add Initial(DuringJob): 5st	Envelope: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-027	Add Initial(DuringJob): 5st	Envelope: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-028	Add Initial(DuringJob): 5st	Tranceparent Media:HQ	ENG	[0 to 30/0/1deg]
1-125-029	Add Initial(DuringJob): 5st	Textured: Weight 1:HQ	ENG	[0 to 30/0/1deg]
1-125-030	Add Initial(DuringJob): 5st	Textured: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-125-031	Add Initial(DuringJob): 5st	Textured: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-125-032	Add Initial(DuringJob): 5st	Textured: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-125-033	Add Initial(DuringJob): 5st	Textured: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-034	Add Initial(DuringJob): 5st	Textured: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-035	Add Initial(DuringJob): 5st	Textured: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-036	Add Initial(DuringJob): 5st	Textured: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-125-037	Add Initial(DuringJob): 5st	Magnet:HQ	ENG	[0 to 30/0/1deg]
1-125-038	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-125-039	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-125-040	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-041	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-042	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-043	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-125-044	Add Initial(DuringJob): 5st	Plastic File Folder:HQ	ENG	[0 to 30/0/1deg]
1-125-045	Add Initial(DuringJob): 5st	Synthetic: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-125-046	Add Initial(DuringJob): 5st	Synthetic: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-125-047	Add Initial(DuringJob): 5st	Synthetic: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-125-048	Add Initial(DuringJob): 5st	Synthetic: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-049	Add Initial(DuringJob): 5st	Synthetic: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-050	Add Initial(DuringJob): 5st	Synthetic: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-051	Add Initial(DuringJob): 5st	Synthetic: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-125-052	Add Initial(DuringJob): 5st	Traceing Paper:HQ	ENG	[0 to 30/0/1deg]
1-125-053	Add Initial(DuringJob): 5st	Non Carbon: Weight 1:HQ	ENG	[0 to 30/0/1deg]
1-125-054	Add Initial(DuringJob): 5st	Non Carbon: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-125-055	Add Initial(DuringJob): 5st	Non Carbon: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-125-056	Add Initial(DuringJob): 5st	Non Carbon: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-125-057	Add Initial(DuringJob): 5st	Non Carbon: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-058	Add Initial(DuringJob): 5st	Non Carbon: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-059	Add Initial(DuringJob): 5st	Non Carbon: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-060	Add Initial(DuringJob): 5st	Non Carbon: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-125-061	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-062	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-063	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-064	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30/0/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-125-065	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-066	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-067	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-125-068	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-125-069	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-125-070	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-071	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-072	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-073	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-125-074	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-125-075	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-125-076	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-125-101	Add Initial(DuringJob): 5st	Plain: Weight 1	ENG	[0 to 30/0/1deg]
1-125-102	Add Initial(DuringJob): 5st	Plain: Weight 2	ENG	[0 to 30/0/1deg]
1-125-103	Add Initial(DuringJob): 5st	Plain: Weight 3	ENG	[0 to 30/0/1deg]
1-125-104	Add Initial(DuringJob): 5st	Plain: Weight 4	ENG	[0 to 30/0/1deg]
1-125-105	Add Initial(DuringJob): 5st	Plain: Weight 5	ENG	[0 to 30/0/1deg]
1-125-106	Add Initial(DuringJob): 5st	Plain: Weight 6	ENG	[0 to 30/0/1deg]
1-125-107	Add Initial(DuringJob): 5st	Plain: Weight 7	ENG	[0 to 30/0/1deg]
1-125-108	Add Initial(DuringJob): 5st	Plain: Weight 8	ENG	[0 to 30/0/1deg]
1-125-110	Add Initial(DuringJob): 5st	Matte: Weight 2	ENG	[0 to 30/0/1deg]
1-125-111	Add Initial(DuringJob): 5st	Matte: Weight 3	ENG	[0 to 30/0/1deg]
1-125-112	Add Initial(DuringJob): 5st	Matte: Weight 4	ENG	[0 to 30/0/1deg]
1-125-113	Add Initial(DuringJob): 5st	Matte: Weight 5	ENG	[0 to 30/0/1deg]
1-125-114	Add Initial(DuringJob): 5st	Matte: Weight 6	ENG	[0 to 30/0/1deg]
1-125-115	Add Initial(DuringJob): 5st	Matte: Weight 7	ENG	[0 to 30/0/1deg]
1-125-116	Add Initial(DuringJob): 5st	Matte: Weight 8	ENG	[0 to 30/0/1deg]
1-125-118	Add Initial(DuringJob): 5st	Glossy: Weight 2	ENG	[0 to 30/0/1deg]
1-125-119	Add Initial(DuringJob): 5st	Glossy: Weight 3	ENG	[0 to 30/0/1deg]
1-125-120	Add Initial(DuringJob): 5st	Glossy: Weight 4	ENG	[0 to 30/0/1deg]
1-125-121	Add Initial(DuringJob): 5st	Glossy: Weight 5	ENG	[0 to 30/0/1deg]
1-125-122	Add Initial(DuringJob): 5st	Glossy: Weight 6	ENG	[0 to 30/0/1deg]
1-125-123	Add Initial(DuringJob): 5st	Glossy: Weight 7	ENG	[0 to 30/0/1deg]
1-125-124	Add Initial(DuringJob): 5st	Glossy: Weight 8	ENG	[0 to 30/0/1deg]
1-125-125	Add Initial(DuringJob): 5st	Envelope: Weight 5	ENG	[0 to 30/0/1deg]
1-125-126	Add Initial(DuringJob): 5st	Envelope: Weight 6	ENG	[0 to 30/0/1deg]
1-125-127	Add Initial(DuringJob): 5st	Envelope: Weight 7	ENG	[0 to 30/0/1deg]
1-125-128	Add Initial(DuringJob): 5st	Tranceparent Media	ENG	[0 to 30/0/1deg]
1-125-129	Add Initial(DuringJob): 5st	Textured: Weight 1	ENG	[0 to 30/0/1deg]
1-125-130	Add Initial(DuringJob): 5st	Textured: Weight 2	ENG	[0 to 30/0/1deg]
1-125-131	Add Initial(DuringJob): 5st	Textured: Weight 3	ENG	[0 to 30/0/1deg]
1-125-132	Add Initial(DuringJob): 5st	Textured: Weight 4	ENG	[0 to 30/0/1deg]
1-125-133	Add Initial(DuringJob): 5st	Textured: Weight 5	ENG	[0 to 30/0/1deg]
1-125-134	Add Initial(DuringJob): 5st	Textured: Weight 6	ENG	[0 to 30/0/1deg]
1-125-135	Add Initial(DuringJob): 5st	Textured: Weight 7	ENG	[0 to 30/0/1deg]
1-125-136	Add Initial(DuringJob): 5st	Textured: Weight 8	ENG	[0 to 30/0/1deg]
1-125-137	Add Initial(DuringJob): 5st	Magnet	ENG	[0 to 30/0/1deg]
1-125-138	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 3	ENG	[0 to 30/0/1deg]
1-125-139	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 4	ENG	[0 to 30/0/1deg]
1-125-140	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 5	ENG	[0 to 30/0/1deg]
1-125-141	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 6	ENG	[0 to 30/0/1deg]
1-125-142	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 7	ENG	[0 to 30/0/1deg]
1-125-143	Add Initial(DuringJob): 5st	Metallic/Pearl: Weight 8	ENG	[0 to 30/0/1deg]
1-125-144	Add Initial(DuringJob): 5st	Plastic File Folder	ENG	[0 to 30/0/1deg]
1-125-145	Add Initial(DuringJob): 5st	Synthetic: Weight 2	ENG	[0 to 30/0/1deg]
1-125-146	Add Initial(DuringJob): 5st	Synthetic: Weight 3	ENG	[0 to 30/0/1deg]
1-125-147	Add Initial(DuringJob): 5st	Synthetic: Weight 4	ENG	[0 to 30/0/1deg]
1-125-148	Add Initial(DuringJob): 5st	Synthetic: Weight 5	ENG	[0 to 30/0/1deg]
1-125-149	Add Initial(DuringJob): 5st	Synthetic: Weight 6	ENG	[0 to 30/0/1deg]
1-125-150	Add Initial(DuringJob): 5st	Synthetic: Weight 7	ENG	[0 to 30/0/1deg]
1-125-151	Add Initial(DuringJob): 5st	Synthetic: Weight 8	ENG	[0 to 30/0/1deg]
1-125-152	Add Initial(DuringJob): 5st	Traceing Paper	ENG	[0 to 30/0/1deg]
1-125-153	Add Initial(DuringJob): 5st	Non Carbon: Weight 1	ENG	[0 to 30/0/1deg]
1-125-154	Add Initial(DuringJob): 5st	Non Carbon: Weight 2	ENG	[0 to 30/0/1deg]
1-125-155	Add Initial(DuringJob): 5st	Non Carbon: Weight 3	ENG	[0 to 30/0/1deg]
1-125-156	Add Initial(DuringJob): 5st	Non Carbon: Weight 4	ENG	[0 to 30/0/1deg]
1-125-157	Add Initial(DuringJob): 5st	Non Carbon: Weight 5	ENG	[0 to 30/0/1deg]
1-125-158	Add Initial(DuringJob): 5st	Non Carbon: Weight 6	ENG	[0 to 30/0/1deg]
1-125-159	Add Initial(DuringJob): 5st	Non Carbon: Weight 7	ENG	[0 to 30/0/1deg]
1-125-160	Add Initial(DuringJob): 5st	Non Carbon: Weight 8	ENG	[0 to 30/0/1deg]
1-125-161	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 5	ENG	[0 to 30/0/1deg]
1-125-162	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 6	ENG	[0 to 30/0/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-125-163	Add Initial(DuringJob): 5st	Envelop: Glossy: Weight 7	ENG	[0 to 30/0/1deg]
1-125-164	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 5	ENG	[0 to 30/0/1deg]
1-125-165	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 6	ENG	[0 to 30/0/1deg]
1-125-166	Add Initial(DuringJob): 5st	Envelop: Matt: Weight 7	ENG	[0 to 30/0/1deg]
1-125-167	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 2	ENG	[0 to 30/0/1deg]
1-125-168	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 3	ENG	[0 to 30/0/1deg]
1-125-169	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 4	ENG	[0 to 30/0/1deg]
1-125-170	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 5	ENG	[0 to 30/0/1deg]
1-125-171	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 6	ENG	[0 to 30/0/1deg]
1-125-172	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 7	ENG	[0 to 30/0/1deg]
1-125-173	Add Initial(DuringJob): 5st	Coated: High Gloss: Weight 8	ENG	[0 to 30/0/1deg]
1-125-174	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 30/0/1deg]
1-125-175	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 30/0/1deg]
1-125-176	Add Initial(DuringJob): 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 30/0/1deg]
1-126-001	Add Initial (Before Job): 5st	Plain: Weight 1:HQ	ENG	[0 to 30/7/1deg]
1-126-002	Add Initial (Before Job): 5st	Plain: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-126-003	Add Initial (Before Job): 5st	Plain: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-126-004	Add Initial (Before Job): 5st	Plain: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-126-005	Add Initial (Before Job): 5st	Plain: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-126-006	Add Initial (Before Job): 5st	Plain: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-126-007	Add Initial (Before Job): 5st	Plain: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-126-008	Add Initial (Before Job): 5st	Plain: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-126-010	Add Initial (Before Job): 5st	Matte: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-126-011	Add Initial (Before Job): 5st	Matte: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-126-012	Add Initial (Before Job): 5st	Matte: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-126-013	Add Initial (Before Job): 5st	Matte: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-126-014	Add Initial (Before Job): 5st	Matte: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-126-015	Add Initial (Before Job): 5st	Matte: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-126-016	Add Initial (Before Job): 5st	Matte: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-126-018	Add Initial (Before Job): 5st	Glossy: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-126-019	Add Initial (Before Job): 5st	Glossy: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-126-020	Add Initial (Before Job): 5st	Glossy: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-126-021	Add Initial (Before Job): 5st	Glossy: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-126-022	Add Initial (Before Job): 5st	Glossy: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-126-023	Add Initial (Before Job): 5st	Glossy: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-126-024	Add Initial (Before Job): 5st	Glossy: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-126-025	Add Initial (Before Job): 5st	Envelope: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-126-026	Add Initial (Before Job): 5st	Envelope: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-126-027	Add Initial (Before Job): 5st	Envelope: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-126-028	Add Initial (Before Job): 5st	Tranceparent Media:HQ	ENG	[0 to 30/5/1deg]
1-126-029	Add Initial (Before Job): 5st	Textured: Weight 1:HQ	ENG	[0 to 30/7/1deg]
1-126-030	Add Initial (Before Job): 5st	Textured: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-126-031	Add Initial (Before Job): 5st	Textured: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-126-032	Add Initial (Before Job): 5st	Textured: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-126-033	Add Initial (Before Job): 5st	Textured: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-126-034	Add Initial (Before Job): 5st	Textured: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-126-035	Add Initial (Before Job): 5st	Textured: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-126-036	Add Initial (Before Job): 5st	Textured: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-126-037	Add Initial (Before Job): 5st	Magnet:HQ	ENG	[0 to 30/13/1deg]
1-126-038	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30/5/1deg]
1-126-039	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30/5/1deg]
1-126-040	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-126-041	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-126-042	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-126-043	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30/5/1deg]
1-126-044	Add Initial (Before Job): 5st	Plastic File Folder:HQ	ENG	[0 to 30/5/1deg]
1-126-045	Add Initial (Before Job): 5st	Synthetic: Weight 2:HQ	ENG	[0 to 30/5/1deg]
1-126-046	Add Initial (Before Job): 5st	Synthetic: Weight 3:HQ	ENG	[0 to 30/5/1deg]
1-126-047	Add Initial (Before Job): 5st	Synthetic: Weight 4:HQ	ENG	[0 to 30/5/1deg]
1-126-048	Add Initial (Before Job): 5st	Synthetic: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-126-049	Add Initial (Before Job): 5st	Synthetic: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-126-050	Add Initial (Before Job): 5st	Synthetic: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-126-051	Add Initial (Before Job): 5st	Synthetic: Weight 8:HQ	ENG	[0 to 30/5/1deg]
1-126-052	Add Initial (Before Job): 5st	Traceing Paper:HQ	ENG	[0 to 30/7/1deg]
1-126-053	Add Initial (Before Job): 5st	Non Carbon: Weight 1:HQ	ENG	[0 to 30/7/1deg]
1-126-054	Add Initial (Before Job): 5st	Non Carbon: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-126-055	Add Initial (Before Job): 5st	Non Carbon: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-126-056	Add Initial (Before Job): 5st	Non Carbon: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-126-057	Add Initial (Before Job): 5st	Non Carbon: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-126-058	Add Initial (Before Job): 5st	Non Carbon: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-126-059	Add Initial (Before Job): 5st	Non Carbon: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-126-060	Add Initial (Before Job): 5st	Non Carbon: Weight 8:HQ	ENG	[0 to 30/13/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-126-061	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-126-062	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-126-063	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-126-064	Add Initial (Before Job): 5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-126-065	Add Initial (Before Job): 5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-126-066	Add Initial (Before Job): 5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-126-067	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-126-068	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-126-069	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-126-070	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-126-071	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-126-072	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-126-073	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-126-074	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-126-075	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-126-076	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-126-101	Add Initial (Before Job): 5st	Plain: Weight 1	ENG	[0 to 30/7/1deg]
1-126-102	Add Initial (Before Job): 5st	Plain: Weight 2	ENG	[0 to 30/7/1deg]
1-126-103	Add Initial (Before Job): 5st	Plain: Weight 3	ENG	[0 to 30/7/1deg]
1-126-104	Add Initial (Before Job): 5st	Plain: Weight 4	ENG	[0 to 30/7/1deg]
1-126-105	Add Initial (Before Job): 5st	Plain: Weight 5	ENG	[0 to 30/13/1deg]
1-126-106	Add Initial (Before Job): 5st	Plain: Weight 6	ENG	[0 to 30/13/1deg]
1-126-107	Add Initial (Before Job): 5st	Plain: Weight 7	ENG	[0 to 30/13/1deg]
1-126-108	Add Initial (Before Job): 5st	Plain: Weight 8	ENG	[0 to 30/13/1deg]
1-126-110	Add Initial (Before Job): 5st	Matte: Weight 2	ENG	[0 to 30/7/1deg]
1-126-111	Add Initial (Before Job): 5st	Matte: Weight 3	ENG	[0 to 30/7/1deg]
1-126-112	Add Initial (Before Job): 5st	Matte: Weight 4	ENG	[0 to 30/7/1deg]
1-126-113	Add Initial (Before Job): 5st	Matte: Weight 5	ENG	[0 to 30/13/1deg]
1-126-114	Add Initial (Before Job): 5st	Matte: Weight 6	ENG	[0 to 30/13/1deg]
1-126-115	Add Initial (Before Job): 5st	Matte: Weight 7	ENG	[0 to 30/13/1deg]
1-126-116	Add Initial (Before Job): 5st	Matte: Weight 8	ENG	[0 to 30/13/1deg]
1-126-118	Add Initial (Before Job): 5st	Glossy: Weight 2	ENG	[0 to 30/7/1deg]
1-126-119	Add Initial (Before Job): 5st	Glossy: Weight 3	ENG	[0 to 30/7/1deg]
1-126-120	Add Initial (Before Job): 5st	Glossy: Weight 4	ENG	[0 to 30/7/1deg]
1-126-121	Add Initial (Before Job): 5st	Glossy: Weight 5	ENG	[0 to 30/13/1deg]
1-126-122	Add Initial (Before Job): 5st	Glossy: Weight 6	ENG	[0 to 30/13/1deg]
1-126-123	Add Initial (Before Job): 5st	Glossy: Weight 7	ENG	[0 to 30/13/1deg]
1-126-124	Add Initial (Before Job): 5st	Glossy: Weight 8	ENG	[0 to 30/13/1deg]
1-126-125	Add Initial (Before Job): 5st	Envelope: Weight 5	ENG	[0 to 30/5/1deg]
1-126-126	Add Initial (Before Job): 5st	Envelope: Weight 6	ENG	[0 to 30/5/1deg]
1-126-127	Add Initial (Before Job): 5st	Envelope: Weight 7	ENG	[0 to 30/5/1deg]
1-126-128	Add Initial (Before Job): 5st	Tranceparent Media	ENG	[0 to 30/5/1deg]
1-126-129	Add Initial (Before Job): 5st	Textured: Weight 1	ENG	[0 to 30/7/1deg]
1-126-130	Add Initial (Before Job): 5st	Textured: Weight 2	ENG	[0 to 30/7/1deg]
1-126-131	Add Initial (Before Job): 5st	Textured: Weight 3	ENG	[0 to 30/7/1deg]
1-126-132	Add Initial (Before Job): 5st	Textured: Weight 4	ENG	[0 to 30/7/1deg]
1-126-133	Add Initial (Before Job): 5st	Textured: Weight 5	ENG	[0 to 30/13/1deg]
1-126-134	Add Initial (Before Job): 5st	Textured: Weight 6	ENG	[0 to 30/13/1deg]
1-126-135	Add Initial (Before Job): 5st	Textured: Weight 7	ENG	[0 to 30/13/1deg]
1-126-136	Add Initial (Before Job): 5st	Textured: Weight 8	ENG	[0 to 30/13/1deg]
1-126-137	Add Initial (Before Job): 5st	Magnet	ENG	[0 to 30/13/1deg]
1-126-138	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 3	ENG	[0 to 30/5/1deg]
1-126-139	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 4	ENG	[0 to 30/5/1deg]
1-126-140	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 5	ENG	[0 to 30/5/1deg]
1-126-141	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 6	ENG	[0 to 30/5/1deg]
1-126-142	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 7	ENG	[0 to 30/5/1deg]
1-126-143	Add Initial (Before Job): 5st	Metallic/Pearl: Weight 8	ENG	[0 to 30/5/1deg]
1-126-144	Add Initial (Before Job): 5st	Plastic File Folder	ENG	[0 to 30/5/1deg]
1-126-145	Add Initial (Before Job): 5st	Synthetic: Weight 2	ENG	[0 to 30/5/1deg]
1-126-146	Add Initial (Before Job): 5st	Synthetic: Weight 3	ENG	[0 to 30/5/1deg]
1-126-147	Add Initial (Before Job): 5st	Synthetic: Weight 4	ENG	[0 to 30/5/1deg]
1-126-148	Add Initial (Before Job): 5st	Synthetic: Weight 5	ENG	[0 to 30/5/1deg]
1-126-149	Add Initial (Before Job): 5st	Synthetic: Weight 6	ENG	[0 to 30/5/1deg]
1-126-150	Add Initial (Before Job): 5st	Synthetic: Weight 7	ENG	[0 to 30/5/1deg]
1-126-151	Add Initial (Before Job): 5st	Synthetic: Weight 8	ENG	[0 to 30/5/1deg]
1-126-152	Add Initial (Before Job): 5st	Traceing Paper	ENG	[0 to 30/7/1deg]
1-126-153	Add Initial (Before Job): 5st	Non Carbon: Weight 1	ENG	[0 to 30/7/1deg]
1-126-154	Add Initial (Before Job): 5st	Non Carbon: Weight 2	ENG	[0 to 30/7/1deg]
1-126-155	Add Initial (Before Job): 5st	Non Carbon: Weight 3	ENG	[0 to 30/7/1deg]
1-126-156	Add Initial (Before Job): 5st	Non Carbon: Weight 4	ENG	[0 to 30/7/1deg]
1-126-157	Add Initial (Before Job): 5st	Non Carbon: Weight 5	ENG	[0 to 30/13/1deg]
1-126-158	Add Initial (Before Job): 5st	Non Carbon: Weight 6	ENG	[0 to 30/13/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-126-159	Add Initial (Before Job): 5st	Non Carbon: Weight 7	ENG	[0 to 30/13/1deg]
1-126-160	Add Initial (Before Job): 5st	Non Carbon: Weight 8	ENG	[0 to 30/13/1deg]
1-126-161	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 5	ENG	[0 to 30/5/1deg]
1-126-162	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 6	ENG	[0 to 30/5/1deg]
1-126-163	Add Initial (Before Job): 5st	Envelop: Glossy: Weight 7	ENG	[0 to 30/5/1deg]
1-126-164	Add Initial (Before Job): 5st	Envelop: Matt: Weight 5	ENG	[0 to 30/5/1deg]
1-126-165	Add Initial (Before Job): 5st	Envelop: Matt: Weight 6	ENG	[0 to 30/5/1deg]
1-126-166	Add Initial (Before Job): 5st	Envelop: Matt: Weight 7	ENG	[0 to 30/5/1deg]
1-126-167	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 2	ENG	[0 to 30/7/1deg]
1-126-168	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 3	ENG	[0 to 30/7/1deg]
1-126-169	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 4	ENG	[0 to 30/7/1deg]
1-126-170	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 5	ENG	[0 to 30/13/1deg]
1-126-171	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 6	ENG	[0 to 30/13/1deg]
1-126-172	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 7	ENG	[0 to 30/13/1deg]
1-126-173	Add Initial (Before Job): 5st	Coated: High Gloss: Weight 8	ENG	[0 to 30/13/1deg]
1-126-174	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 30/5/1deg]
1-126-175	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 30/5/1deg]
1-126-176	Add Initial (Before Job): 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 30/5/1deg]
1-127-001	Add Initial(DuringJob)	Plain: Weight 1:HQ	ENG	[0 to 30/0/1deg]
1-127-002	Add Initial(DuringJob)	Plain: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-127-003	Add Initial(DuringJob)	Plain: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-127-004	Add Initial(DuringJob)	Plain: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-127-005	Add Initial(DuringJob)	Plain: Weight 5:HQ	ENG	[0 to 30/4/1deg]
1-127-006	Add Initial(DuringJob)	Plain: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-127-007	Add Initial(DuringJob)	Plain: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-127-008	Add Initial(DuringJob)	Plain: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-127-010	Add Initial(DuringJob)	Matte: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-127-011	Add Initial(DuringJob)	Matte: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-127-012	Add Initial(DuringJob)	Matte: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-127-013	Add Initial(DuringJob)	Matte: Weight 5:HQ	ENG	[0 to 30/4/1deg]
1-127-014	Add Initial(DuringJob)	Matte: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-127-015	Add Initial(DuringJob)	Matte: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-127-016	Add Initial(DuringJob)	Matte: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-127-018	Add Initial(DuringJob)	Glossy: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-127-019	Add Initial(DuringJob)	Glossy: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-127-020	Add Initial(DuringJob)	Glossy: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-127-021	Add Initial(DuringJob)	Glossy: Weight 5:HQ	ENG	[0 to 30/4/1deg]
1-127-022	Add Initial(DuringJob)	Glossy: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-127-023	Add Initial(DuringJob)	Glossy: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-127-024	Add Initial(DuringJob)	Glossy: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-127-025	Add Initial(DuringJob)	Envelope: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-127-026	Add Initial(DuringJob)	Envelope: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-127-027	Add Initial(DuringJob)	Envelope: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-127-028	Add Initial(DuringJob)	Tranceparent Media:HQ	ENG	[0 to 30/0/1deg]
1-127-029	Add Initial(DuringJob)	Textured: Weight 1:HQ	ENG	[0 to 30/0/1deg]
1-127-030	Add Initial(DuringJob)	Textured: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-127-031	Add Initial(DuringJob)	Textured: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-127-032	Add Initial(DuringJob)	Textured: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-127-033	Add Initial(DuringJob)	Textured: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-127-034	Add Initial(DuringJob)	Textured: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-127-035	Add Initial(DuringJob)	Textured: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-127-036	Add Initial(DuringJob)	Textured: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-127-037	Add Initial(DuringJob)	Magnet:HQ	ENG	[0 to 30/0/1deg]
1-127-038	Add Initial(DuringJob)	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-127-039	Add Initial(DuringJob)	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-127-040	Add Initial(DuringJob)	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-127-041	Add Initial(DuringJob)	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-127-042	Add Initial(DuringJob)	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-127-043	Add Initial(DuringJob)	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-127-044	Add Initial(DuringJob)	Plastic File Folder:HQ	ENG	[0 to 30/0/1deg]
1-127-045	Add Initial(DuringJob)	Synthetic: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-127-046	Add Initial(DuringJob)	Synthetic: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-127-047	Add Initial(DuringJob)	Synthetic: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-127-048	Add Initial(DuringJob)	Synthetic: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-127-049	Add Initial(DuringJob)	Synthetic: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-127-050	Add Initial(DuringJob)	Synthetic: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-127-051	Add Initial(DuringJob)	Synthetic: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-127-052	Add Initial(DuringJob)	Traceing Paper:HQ	ENG	[0 to 30/0/1deg]
1-127-053	Add Initial(DuringJob)	Non Carbon: Weight 1:HQ	ENG	[0 to 30/0/1deg]
1-127-054	Add Initial(DuringJob)	Non Carbon: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-127-055	Add Initial(DuringJob)	Non Carbon: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-127-056	Add Initial(DuringJob)	Non Carbon: Weight 4:HQ	ENG	[0 to 30/0/1deg]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-128-055	Add Initial (Before Job)	Non Carbon: Weight 3:HQ	ENG	[0 to 30/17/1deg]
1-128-056	Add Initial (Before Job)	Non Carbon: Weight 4:HQ	ENG	[0 to 30/19/1deg]
1-128-057	Add Initial (Before Job)	Non Carbon: Weight 5:HQ	ENG	[0 to 30/20/1deg]
1-128-058	Add Initial (Before Job)	Non Carbon: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-128-059	Add Initial (Before Job)	Non Carbon: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-128-060	Add Initial (Before Job)	Non Carbon: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-128-061	Add Initial (Before Job)	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-128-062	Add Initial (Before Job)	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-128-063	Add Initial (Before Job)	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-128-064	Add Initial (Before Job)	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-128-065	Add Initial (Before Job)	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-128-066	Add Initial (Before Job)	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-128-067	Add Initial (Before Job)	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30/9/1deg]
1-128-068	Add Initial (Before Job)	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30/17/1deg]
1-128-069	Add Initial (Before Job)	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-128-070	Add Initial (Before Job)	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-128-071	Add Initial (Before Job)	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-128-072	Add Initial (Before Job)	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-128-073	Add Initial (Before Job)	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-128-074	Add Initial (Before Job)	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-128-075	Add Initial (Before Job)	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-128-076	Add Initial (Before Job)	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30/5/1deg]
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
1-131-002	Continues Print Mode Switch	Gloss Bands Countermeasure 0: No/1: Yes	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-132-001	Maximum Duty Switch	Control Method Switch	ENG	[0 to 1/1/1] 0: Fixed Duty 1: 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
1-132-011	Power Control	Main AC Voltage Value	ENG*	[0 to 300/0/1]
1-132-012	Power Control	Sub AC Voltage Value	ENG*	[0 to 300/0/1]
1-132-013	Power Control	Heater Switching Pattern	ENG*	[1 to 3/1/1]
1-132-014	Power Control	Switch	ENG*	[0 to 3/0/1] 0: Pattern Cycle 1: Pattern 1 2: Pattern 2 3: Pattern 3
1-132-015	Power Control	Available Power	ENG*	[0 to 5000/0/1W]
1-132-016	Power Control	Pattern Swithing Time	ENG*	[1 to 8000/300/1sec]
1-132-017	Power Control	Time Count	ENG*	[1 to 8000/300/1sec]
1-132-021	Power Control	Pattern Switching Period: Thickness 1	ENG*	[10 to 1800/1800/1sec]
1-132-022	Power Control	Pattern Switching Period: Thickness 2	ENG*	[10 to 1800/1800/1sec]
1-132-023	Power Control	Pattern Switching Period: Thickness 3	ENG*	[10 to 1800/1800/1sec]
1-132-024	Power Control	Pattern Switching Period: Thickness 4	ENG*	[10 to 1800/1800/1sec]
1-132-025	Power Control	Pattern Switching Period: Thickness 5	ENG*	[10 to 1800/1800/1sec]
1-132-026	Power Control	Pattern Switching Period: Thickness 6	ENG*	[10 to 1800/20/1sec]
1-132-027	Power Control	Pattern Switching Period: Thickness 7	ENG*	[10 to 1800/20/1sec]
1-132-028	Power Control	Pattern Switching Period: Thickness 8	ENG*	[10 to 1800/20/1sec]
1-132-030	Power Control	Heater Time Counter Reset	ENG*	[0 to 1/0/1]
1-132-031	Power Control	Heater 1 Counter	ENG	[0.00 to 40000000.00/0.00/0.01sec]
1-132-032	Power Control	Heater 2 Counter	ENG	[0.00 to 40000000.00/0.00/0.01sec]
1-132-033	Power Control	Heater 3 Counter	ENG	[0.00 to 40000000.00/0.00/0.01sec]
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)

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-133-002	Fusing Belt Smoothing Roller	Uneven Gloss Refresh Control SW	ENG	[0 to 1/1/1] 0: OFF 1: ON
1-133-005	Fusing Belt Smoothing Roller	Start Threshold 1: Uneven Gloss Auto	ENG	[0.00 to 40000000.00/1000.00/0.01page]
1-133-006	Fusing Belt Smoothing Roller	Start Threshold 2: Short Time: Low Freq.	ENG	[0.00 to 40000000.00/2000.00/0.01page]
1-133-007	Fusing Belt Smoothing Roller	Start Threshold 3: Short Time: Mid. Freq.	ENG	[0.00 to 40000000.00/570.00/0.01page]
1-133-008	Fusing Belt Smoothing Roller	Start Threshold 4: Short Time: Hight Freq.	ENG	[0.00 to 40000000.00/389.00/0.01page]
1-133-009	Fusing Belt Smoothing Roller	Start Threshold 5: Long Time: Low Freq.	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-010	Fusing Belt Smoothing Roller	Start Threshold 6: Long Time: Mid. Freq.	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-011	Fusing Belt Smoothing Roller	Start Threshold 7: Long Time: Hight Freq.	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-015	Fusing Belt Smoothing Roller	Exec Time 1: Uneven Gloss Auto	ENG	[0 to 60000/10/1sec]
1-133-016	Fusing Belt Smoothing Roller	Exec Time 2: Short Time: Low Freq.	ENG	[0 to 60000/120/1sec]
1-133-017	Fusing Belt Smoothing Roller	Exec Time 3: Short Time: Mid. Freq.	ENG	[0 to 60000/60/1sec]
1-133-018	Fusing Belt Smoothing Roller	Exec Time 4: Short Time: Hight Freq.	ENG	[0 to 60000/120/1sec]
1-133-019	Fusing Belt Smoothing Roller	Exec Time 5: Long Time: Low Freq.	ENG	[0 to 60000/0/1sec]
1-133-020	Fusing Belt Smoothing Roller	Exec Time 6: Long Time: Mid. Freq.	ENG	[0 to 60000/0/1sec]
1-133-021	Fusing Belt Smoothing Roller	Exec Time 7: Long Time: Hight Freq.	ENG	[0 to 60000/0/1sec]
1-133-031	Fusing Belt Smoothing Roller	Uneven Color Manual Refresh	ENG	[0 to 1/0/1]
1-133-032	Fusing Belt Smoothing Roller	Exec Time 8: Gloss Streaks Manual	ENG	[0 to 60000/120/1sec]
1-133-036	Fusing Belt Smoothing Roller	Uneven Gloss Manual Refresh	ENG	[0 to 1/0/1]
1-133-037	Fusing Belt Smoothing Roller	Exec Time 9: Uneven Gloss Manual	ENG	[0 to 60000/10/1sec]
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
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
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
1-133-105	Fusing Belt Smoothing Roller	Heating Temp: Uneven Gloss Refresh	ENG	[0 to 200/70/1deg]
1-133-106	Fusing Belt Smoothing Roller	Heating Temp: Short Time Refresh	ENG	[0 to 200/70/1deg]
1-133-107	Fusing Belt Smoothing Roller	Heating Temp: Long Time Refresh	ENG	[0 to 200/70/1deg]
1-133-109	Fusing Belt Smoothing Roller	Press Temp: Uneven Gloss Refresh	ENG	[0 to 200/70/1deg]
1-133-110	Fusing Belt Smoothing Roller	Press Temp: Short Time Refresh	ENG	[0 to 200/70/1deg]
1-133-111	Fusing Belt Smoothing Roller	Press Temp: Long Time Refresh	ENG	[0 to 200/70/1deg]
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-133-121	Fusing Belt Smoothing Roller	RR Speed: Uneven Gloss Refresh	ENG	[50 to 200/100/1%]
1-133-122	Fusing Belt Smoothing Roller	RR Speed: Short Time Refresh	ENG	[50 to 200/100/1%]
1-133-123	Fusing Belt Smoothing Roller	RR Speed: Long Time Refresh	ENG	[50 to 200/100/1%]
1-133-130	Fusing Belt Smoothing Roller	Total Operation Time	ENG	[0 to 4000000000/0/1sec]
1-133-131	Fusing Belt Smoothing Roller	Near End Setting	ENG	[0 to 4000000000/9720/1sec]
1-133-132	Fusing Belt Smoothing Roller	End Setting	ENG	[0 to 4000000000/10800/1sec]
1-133-160	Fusing Belt Smoothing Roller	Pressure Time 1	ENG	[0 to 5000/245/1msec]
1-133-161	Fusing Belt Smoothing Roller	Pressure Time 2	ENG*	[0 to 5000/245/1msec]
1-133-162	Fusing Belt Smoothing Roller	Pressure Time 3	ENG*	[0 to 5000/245/1msec]
1-133-170	Fusing Belt Smoothing Roller	Depressure Time	ENG*	[0 to 5000/0/1msec]
1-133-201	Fusing Belt Smoothing Roller	Counter: Uneven Gloss	ENG*	[0.00 to 40000000.00/0.00/0.01page]
1-133-211	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment1	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-212	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 2	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-213	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 3	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-214	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 4	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-215	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 5	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-216	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 6	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-217	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 7	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-218	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 8	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-219	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 9	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-220	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 10	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-221	Fusing Belt Smoothing Roller	Counter: Short Time: Paper Width Segment 11	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-231	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment1	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-232	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 2	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-233	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 3	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-234	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 4	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-235	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 5	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-236	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 6	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-237	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 7	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-238	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 8	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-239	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 9	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-240	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 10	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-241	Fusing Belt Smoothing Roller	Counter: Long Time: Paper Width Segment 11	ENG	[0.00 to 40000000.00/0.00/0.01page]
1-133-250	Fusing Belt Smoothing Roller	Refresh Separation Feeler Error Counter	ENG	[0 to 255/0/1count]
1-133-251	Fusing Belt Smoothing Roller	Cancel Refresh Separation Feeler Error	ENG*	[0 to 1/0/1]
1-134-001	DUTY	Switch	ENG	[0 to 1/1/1] 0: OFF 1: ON
1-141-001	Fusing SC Issue Time Info	SC Number	ENG	[0 to 999/0/1]
1-141-002	Fusing SC Issue Time Info	SC Cause	ENG*	[0 to 9/0/1]
1-141-101	Fusing SC Issue Time Info	Htg Roller: Ctr Thermopile Temp. 1	ENG*	[-5 to 280/0/1deg]
1-141-103	Fusing SC Issue Time Info	Htg Roller: Ctr Compensate Temp. 1	ENG*	[-5 to 280/0/1deg]
1-141-104	Fusing SC Issue Time Info	Htg Roller: Ends Varied Op Temp. 1	ENG*	[-5 to 280/0/1deg]
1-141-106	Fusing SC Issue Time Info	Htg Roller: Ends Compensate Temp. 1	ENG*	[-5 to 280/0/1deg]
1-141-107	Fusing SC Issue Time Info	Htg Roller Rear Temp. 1	ENG*	[-5 to 280/0/1deg]
1-141-108	Fusing SC Issue Time Info	Press Roller: Ctr Varied Op Temp. 1	ENG*	[-5 to 280/0/1deg]
1-141-110	Fusing SC Issue Time Info	Press Roller: Ctr Compensate Temp. 1	ENG*	[-5 to 280/0/1deg]
1-141-111	Fusing SC Issue Time Info	Press Roller: Ends Temp. 1	ENG*	[-5 to 280/0/1deg]
1-141-151	Fusing SC Issue Time Info	Htg Roller: Ctr Thermopile Temp. 2	ENG*	[-5 to 280/0/1deg]
1-141-153	Fusing SC Issue Time Info	Htg Roller: Ctr Compensate Temp. 2	ENG*	[-5 to 280/0/1deg]
1-141-154	Fusing SC Issue Time Info	Htg Roller: Ends Varied Op Temp. 2	ENG*	[-5 to 280/0/1deg]
1-141-156	Fusing SC Issue Time Info	Htg Roller: Ends Compensate Temp. 2	ENG*	[-5 to 280/0/1deg]
1-141-157	Fusing SC Issue Time Info	Htg Roller Rear Temp. 2	ENG*	[-5 to 280/0/1deg]
1-141-158	Fusing SC Issue Time Info	Press Roller: Ctr Varied Op Temp. 2	ENG*	[-5 to 280/0/1deg]
1-141-160	Fusing SC Issue Time Info	Press Roller: Ctr Compensate Temp. 2	ENG*	[-5 to 280/0/1deg]
1-141-161	Fusing SC Issue Time Info	Press Roller: Ends Temp. 2	ENG*	[-5 to 280/0/1deg]
1-141-201	Fusing SC Issue Time Info	Htg Roller: Ctr Thermopile Temp. 3	ENG*	[-5 to 280/0/1deg]
1-141-203	Fusing SC Issue Time Info	Htg Roller: Ctr Compensate Temp. 3	ENG*	[-5 to 280/0/1deg]
1-141-204	Fusing SC Issue Time Info	Htg Roller: Ends Varied Op Temp. 3	ENG*	[-5 to 280/0/1deg]
1-141-206	Fusing SC Issue Time Info	Htg Roller: Ends Compensate Temp. 3	ENG*	[-5 to 280/0/1deg]
1-141-207	Fusing SC Issue Time Info	Htg Roller Rear Temp. 3	ENG*	[-5 to 280/0/1deg]
1-141-208	Fusing SC Issue Time Info	Press Roller: Ctr Varied Op Temp. 3	ENG*	[-5 to 280/0/1deg]
1-141-210	Fusing SC Issue Time Info	Press Roller: Ctr Compensate Temp. 3	ENG*	[-5 to 280/0/1deg]
1-141-211	Fusing SC Issue Time Info	Press Roller: Ends Temp. 3	ENG*	[-5 to 280/0/1deg]
1-142-001	Fusing Jam Detection	SC Display	ENG*	[0 to 1/0/1] 0: OFF 1: ON
1-143-001			ENG*	[000000000 to 4290000000/0/1]
1-143-002			ENG	[000000000 to 4290000000/0/1]
1-143-003			ENG	[000000000 to 4290000000/0/1]
1-143-004			ENG	[000000000 to 4290000000/0/1]
1-143-005			ENG	[000000000 to 4290000000/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-143-006			ENG	[0 to 999/0/1sec]
1-143-007			ENG	[0 to 999/0/1sec]
1-143-008			ENG	[0 to 999/0/1sec]
1-143-009			ENG	[0 to 999/0/1sec]
1-143-010			ENG	[0 to 999/0/1sec]
1-143-011			ENG	[0 to 255/0/1deg]
1-143-012			ENG	[0 to 255/0/1deg]
1-143-013			ENG	[0 to 255/0/1deg]
1-143-014			ENG	[0 to 255/0/1deg]
1-143-015			ENG	[0 to 255/0/1deg]
1-143-016			ENG	[0 to 255/0/1deg]
1-143-017			ENG	[0 to 255/0/1deg]
1-143-018			ENG	[0 to 255/0/1deg]
1-143-019			ENG	[0 to 255/0/1deg]
1-143-020			ENG	[0 to 255/0/1deg]
1-143-021			ENG	[0 to 255/0/1deg]
1-143-022			ENG	[0 to 255/0/1deg]
1-143-023			ENG	[0 to 255/0/1deg]
1-143-024			ENG	[0 to 255/0/1deg]
1-143-025			ENG	[0 to 255/0/1deg]
1-143-026			ENG	[0 to 255/0/1deg]
1-143-027			ENG	[0 to 255/0/1deg]
1-143-028			ENG	[0 to 255/0/1deg]
1-143-029			ENG	[0 to 255/0/1deg]
1-143-030			ENG	[0 to 255/0/1deg]
1-143-031			ENG	[0 to 255/0/1deg]
1-143-032			ENG	[0 to 255/0/1deg]
1-143-033			ENG	[0 to 255/0/1deg]
1-143-034			ENG	[0 to 255/0/1deg]
1-143-035			ENG	[0 to 255/0/1deg]
1-143-036			ENG	[0 to 255/0/1deg]
1-143-037			ENG	[0 to 255/0/1deg]
1-143-038			ENG	[0 to 255/0/1deg]
1-143-039			ENG	[0 to 255/0/1deg]
1-143-040			ENG	[0 to 255/0/1deg]
1-143-041			ENG	[0 to 255/0/1deg]
1-143-042			ENG	[0 to 255/0/1deg]
1-143-043			ENG	[0 to 255/0/1deg]
1-143-044			ENG	[0 to 255/0/1deg]
1-143-045			ENG	[0 to 255/0/1deg]
1-143-046			ENG	[0 to 255/0/1deg]
1-143-047			ENG	[0 to 255/0/1deg]
1-143-048			ENG	[0 to 255/0/1deg]
1-143-049			ENG	[0 to 255/0/1deg]
1-143-050			ENG	[0 to 255/0/1deg]
1-143-051			ENG	[0 to 255/0/1deg]
1-143-052			ENG	[0 to 255/0/1deg]
1-143-053			ENG	[0 to 255/0/1deg]
1-143-054			ENG	[0 to 255/0/1deg]
1-143-055			ENG	[0 to 255/0/1deg]
1-143-056			ENG	[0 to 16/0/1]
1-143-057			ENG	[0 to 16/0/1]
1-143-058			ENG	[0 to 16/0/1]
1-143-059			ENG	[0 to 16/0/1]
1-143-060			ENG	[0 to 16/0/1]
1-143-061			ENG	[0 to 1/0/1deg]
1-143-062			ENG	[0 to 1/0/1deg]
1-143-063			ENG	[0 to 1/0/1deg]
1-143-064			ENG	[0 to 1/0/1deg]
1-143-065			ENG	[0 to 1/0/1deg]
1-143-201	Slant Adjustment		ENG	[0 to 1000/500/1step]
1-143-202	Trailing Edge Main Skew Adj.		ENG	[0 to 2000/1000/1step]
1-151-001	Pressure Setting	Pressure Change ON/OFF	ENG	[0 to 1/1/1]
1-151-010	Pressure Setting	Pressure Position0	ENG*	[0 to 10000/1125/5msec]
1-151-011	Pressure Setting	Pressure Position1	ENG*	[0 to 10000/0/5msec]
1-151-012	Pressure Setting	Pressure Position2	ENG*	[0 to 10000/1150/5msec]
1-151-013	Pressure Setting	Pressure Position3	ENG*	[0 to 10000/1150/5msec]
1-151-014	Pressure Setting	Pressure Position4	ENG*	[0 to 10000/750/5msec]
1-151-015	Pressure Setting	Pressure Position5	ENG*	[0 to 10000/580/5msec]
1-151-016	Pressure Setting	Pressure Position6	ENG*	[0 to 10000/900/5msec]
1-151-017	Pressure Setting	Pressure Position7	ENG*	[0 to 10000/470/5msec]
1-151-018	Pressure Setting	Pressure Position8	ENG*	[0 to 10000/600/5msec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-151-021	Pressure Setting	Fwd Rotating Time: Normal Stop	ENG*	[0.0 to 50.0/0.0/0.1sec]
1-151-024	Pressure Setting	Fan Operation: Press Roll Cooling	ENG*	[0 to 1/0/1]
1-152-001	Fusing Nip Band Check	Execute	ENG*	[0 to 1/0/1]
1-152-002	Fusing Nip Band Check	Pre-idling Time	ENG	[0 to 999/300/1sec]
1-152-003	Fusing Nip Band Check	Stop Time	ENG*	[0 to 255/120/1sec]
1-152-004	Fusing Nip Band Check	Pressure Position	ENG*	[0 to 3/2/1]
1-152-010	Fusing Nip Band Check	Target Temp: Center	ENG*	[0 to 200/165/1deg]
1-152-011	Fusing Nip Band Check	Target Temp: Press Roller	ENG*	[0 to 200/70/1deg]
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
1-152-110	Fusing Nip Band Check	Target Temp: Roll Core	ENG	[0 to 200/120/1deg]
1-152-120	Fusing Nip Band Check	PressRollerCoolingFan Air Flow: Before Feed	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-152-121	Fusing Nip Band Check	PressRollerCoolingFan Air Flow: During Feed	ENG	[0 to 1/0/1] 0: OFF 1: ON
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
1-152-200	Fusing Nip Band Check	Envelope:FeedPermit:Rotation Time	ENG	[0 to 60000/600/1sec]
1-152-201	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:HeatingRoller:L	ENG	[0 to 200/5/1deg]
1-152-202	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:HeatingRoller:U	ENG	[0 to 200/60/1deg]
1-152-203	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:PressRoller:L	ENG	[0 to 200/60/1deg]
1-152-204	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:PressRoller:U	ENG	[0 to 200/60/1deg]
1-152-205	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:RollCore:L	ENG	[0 to 200/5/1deg]
1-152-206	Fusing Nip Band Check	Envelope:FeedPermit:TempDiff:RollCore:U	ENG	[0 to 200/60/1deg]
1-152-210	Fusing Nip Band Check	Feed Permit: Feed Permit Time	ENG	[0 to 60000/10800/1sec]
1-153-010	Press Roller Cooling Fan	Operation Duty 1: Over Full Speed	ENG*	[20 to 80/80/1%]
1-153-011	Press Roller Cooling Fan	Operation Duty 2: Full Speed	ENG*	[20 to 80/35/1%]
1-153-012	Press Roller Cooling Fan	Operation Duty 3: Half Speed	ENG*	[20 to 80/20/1%]
1-153-013	Press Roller Cooling Fan	Operation Duty 4: Spare 1	ENG*	[20 to 80/50/1%]
1-153-014	Press Roller Cooling Fan	Operation Duty 5: Spare 2	ENG*	[20 to 80/50/1%]
1-153-015	Press Roller Cooling Fan	Operation Duty 6: Spare 3	ENG*	[20 to 80/50/1%]
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
1-153-040	Press Roller Cooling Fan	Target Temp. Diff: Initial Warm Up	ENG*	[-50 to 50/5/1deg]
1-153-041	Press Roller Cooling Fan	Target Temp. Diff: After Reload	ENG*	[-50 to 50/5/1deg]
1-153-042	Press Roller Cooling Fan	Target Temp. Diff: Before Feed (One Side)	ENG*	[-50 to 50/5/1deg]
1-153-043	Press Roller Cooling Fan	Target Temp. Diff: After Feed (One Side)	ENG*	[-50 to 50/5/1deg]
1-153-046	Press Roller Cooling Fan	Target Temp. Diff: Ready Standby/P. L. 1	ENG*	[-50 to 50/5/1deg]
1-153-047	Press Roller Cooling Fan	Target Temp. Diff: Preheat Level 2	ENG*	[-50 to 50/5/1deg]
1-153-048	Press Roller Cooling Fan	Target Temp. Diff: Low Power	ENG*	[-50 to 50/5/1deg]
1-153-050	Press Roller Cooling Fan	Target Temp. Diff: Printing Preparation	ENG*	[-50 to 50/5/1deg]
1-153-051	Press Roller Cooling Fan	Target Temp. Diff: During Refresh	ENG*	[-50 to 50/5/1deg]
1-154-001	Standby Rotation	Rotation Start Temp	ENG*	[0 to 150/120/1deg]
1-154-002	Standby Rotation	Rotation Time	ENG*	[0 to 255/30/1sec]
1-155-001	Job Cancel	Press Roller Temp	ENG*	[100 to 200/200/1deg]
1-156-001	Fusing belt speed adjust	Execute Calibration	ENG*	[0 to 1/0/1]
1-156-002	Fusing belt speed adjust	Error Reset	ENG	[0 to 1/0/1]
1-156-003	Fusing belt speed adjust	ON/OFF	ENG	[0 to 1/1/1] 0: OFF 1: ON
1-156-004	Fusing belt speed adjust	Thresholds A	ENG*	[10 to 250/75/1%]
1-156-005	Fusing belt speed adjust	Thresholds B	ENG*	[10 to 250/150/1%]
1-156-006	Fusing belt speed adjust	Sampling High Speed	ENG*	[3 to 100/7/1Times]
1-156-007	Fusing belt speed adjust	Sampling Middle Speed	ENG*	[3 to 100/7/1Times]
1-156-008	Fusing belt speed adjust	Sampling Low Speed	ENG*	[3 to 100/7/1Times]
1-156-009	Fusing belt speed adjust	Sampling High Speed	ENG*	[3 to 100/20/1Times]
1-156-010	Fusing belt speed adjust	Sampling Middle Speed	ENG*	[3 to 100/20/1Times]
1-156-011	Fusing belt speed adjust	Sampling Low Speed	ENG*	[3 to 100/20/1Times]
1-156-015	Fusing belt speed adjust	Successful Detection Exclusion Time	ENG*	[0 to 300/3/1sec]
1-156-016	Fusing belt speed adjust	Successful Detection Timeout	ENG*	[0 to 300/60/1sec]
1-156-021	Fusing belt speed adjust	Time;high speed;non press	ENG*	[1 to 4000000000/170857/1microsec]
1-156-022	Fusing belt speed adjust	Time;high speed;press1	ENG*	[1 to 4000000000/170857/1microsec]
1-156-023	Fusing belt speed adjust	Time;high speed;press2	ENG*	[1 to 4000000000/170857/1microsec]
1-156-024	Fusing belt speed adjust	Time;high speed;press3	ENG*	[1 to 4000000000/170857/1microsec]
1-156-025	Fusing belt speed adjust	Time;high speed;envelop	ENG*	[1 to 4000000000/170857/1microsec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-156-026	Fusing belt speed adjust	Time;high speed;press1	ENG*	[1 to 4000000000/191189/1microsec]
1-156-027	Fusing belt speed adjust	Time;high speed;press2	ENG*	[1 to 4000000000/198143/1microsec]
1-156-028	Fusing belt speed adjust	Time;high speed;press3	ENG*	[1 to 4000000000/198143/1microsec]
1-156-029	Fusing belt speed adjust	Time;high speed;envelop	ENG*	[1 to 4000000000/198143/1microsec]
1-156-031	Fusing belt speed adjust	Time;middle speed;non press	ENG*	[1 to 4000000000/200974/1microsec]
1-156-032	Fusing belt speed adjust	Time;middle speed;press1	ENG*	[1 to 4000000000/200974/1microsec]
1-156-033	Fusing belt speed adjust	Time;middle speed;press2	ENG*	[1 to 4000000000/200974/1microsec]
1-156-034	Fusing belt speed adjust	Time;middle speed;press3	ENG*	[1 to 4000000000/200974/1microsec]
1-156-035	Fusing belt speed adjust	Time;middle speed;envelop	ENG*	[1 to 4000000000/200974/1microsec]
1-156-036	Fusing belt speed adjust	Time;middle speed;press1	ENG*	[1 to 4000000000/224896/1microsec]
1-156-037	Fusing belt speed adjust	Time;middle speed;press2	ENG*	[1 to 4000000000/233076/1microsec]
1-156-038	Fusing belt speed adjust	Time;middle speed;press3	ENG*	[1 to 4000000000/233076/1microsec]
1-156-039	Fusing belt speed adjust	Time;middle speed;envelop	ENG*	[1 to 4000000000/233076/1microsec]
1-156-041	Fusing belt speed adjust	Time;Low speed;non press	ENG*	[1 to 4000000000/401957/1microsec]
1-156-042	Fusing belt speed adjust	Time;Low speed;press1	ENG*	[1 to 4000000000/401957/1microsec]
1-156-043	Fusing belt speed adjust	Time;Low speed;press2	ENG*	[1 to 4000000000/401957/1microsec]
1-156-044	Fusing belt speed adjust	Time;Low speed;press3	ENG*	[1 to 4000000000/401957/1microsec]
1-156-045	Fusing belt speed adjust	Time;Low speed;envelop	ENG*	[1 to 4000000000/401957/1microsec]
1-156-046	Fusing belt speed adjust	Time;Low speed;press1	ENG*	[1 to 4000000000/449793/1microsec]
1-156-047	Fusing belt speed adjust	Time;Low speed;press2	ENG*	[1 to 4000000000/466152/1microsec]
1-156-048	Fusing belt speed adjust	Time;Low speed;press3	ENG*	[1 to 4000000000/466152/1microsec]
1-156-049	Fusing belt speed adjust	Time;Low speed;envelop	ENG*	[1 to 4000000000/405696/1microsec]
1-156-051	Fusing belt speed adjust	Clock;high speed;non press	ENG*	[650.0 to 1950.0/1747.4/0.1HZ]
1-156-052	Fusing belt speed adjust	Clock;high speed;press1	ENG*	[650.0 to 1950.0/1820.9/0.1HZ]
1-156-053	Fusing belt speed adjust	Clock;high speed;press2	ENG*	[650.0 to 1950.0/1747.4/0.1HZ]
1-156-054	Fusing belt speed adjust	Clock;high speed;press3	ENG*	[650.0 to 1950.0/1747.4/0.1HZ]
1-156-055	Fusing belt speed adjust	Clock;high speed;envelop	ENG*	[650.0 to 1950.0/1747.4/0.1HZ]
1-156-056	Fusing belt speed adjust	Clock;high speed;press5	ENG*	[650.0 to 1950.0/1937.5/0.1HZ]
1-156-057	Fusing belt speed adjust	Clock;high speed;press6	ENG*	[650.0 to 1950.0/1950.0/0.1HZ]
1-156-061	Fusing belt speed adjust	Clock;middle speed;non press	ENG*	[650.0 to 1950.0/1485.5/0.1HZ]
1-156-062	Fusing belt speed adjust	Clock;middle speed;press1	ENG*	[650.0 to 1950.0/1548.0/0.1HZ]
1-156-063	Fusing belt speed adjust	Clock;middle speed;press2	ENG*	[650.0 to 1950.0/1485.5/0.1HZ]
1-156-064	Fusing belt speed adjust	Clock;middle speed;press3	ENG*	[650.0 to 1950.0/1485.5/0.1HZ]
1-156-065	Fusing belt speed adjust	Clock;middle speed;envelop	ENG*	[650.0 to 1950.0/1485.5/0.1HZ]
1-156-066	Fusing belt speed adjust	Clock;middle speed;press5	ENG*	[650.0 to 1950.0/1647.1/0.1HZ]
1-156-067	Fusing belt speed adjust	Clock;middle speed;press6	ENG*	[650.0 to 1950.0/1708.2/0.1HZ]
1-156-071	Fusing belt speed adjust	Clock;Low speed;non press	ENG*	[650.0 to 1950.0/742.8/0.1HZ]
1-156-072	Fusing belt speed adjust	Clock;Low speed;press1	ENG*	[650.0 to 1950.0/774.0/0.1HZ]
1-156-073	Fusing belt speed adjust	Clock;Low speed;press2	ENG*	[650.0 to 1950.0/742.8/0.1HZ]
1-156-074	Fusing belt speed adjust	Clock;Low speed;press3	ENG*	[650.0 to 1950.0/742.8/0.1HZ]
1-156-075	Fusing belt speed adjust	Clock;Low speed;envelop	ENG*	[650.0 to 1950.0/853.4/0.1HZ]
1-156-076	Fusing belt speed adjust	Clock;Low speed;press5	ENG*	[650.0 to 1950.0/823.6/0.1HZ]
1-156-078	Fusing belt speed adjust	Clock;Low speed;press6	ENG*	[650.0 to 1950.0/854.1/0.1HZ]
1-156-081	Fusing belt speed adjust	Heat Roller Coefficient	ENG*	[-120 to 120/0/1]
1-156-082	Fusing belt speed adjust	Heat Roller Temp	ENG	[0 to 255/180/1deg]
1-156-101	Fusing belt speed adjust	Thresholds Alpha	ENG	[1 to 20/2/1%]
1-156-102	Fusing belt speed adjust	Thresholds Beta	ENG*	[1 to 20/4/1%]
1-156-103	Fusing belt speed adjust	Thresholds gamma	ENG*	[1 to 20/20/1%]
1-156-105	Fusing belt speed adjust	Adjusting period: High Speed	ENG*	[2 to 1800/6/1sec]
1-156-106	Fusing belt speed adjust	Adjusting period: Middle Speed	ENG*	[3 to 1800/7/1sec]
1-156-107	Fusing belt speed adjust	Adjusting period: Low Speed	ENG*	[4 to 1800/14/1sec]
1-156-108	Fusing belt speed adjust	Warming Up Detecting Time	ENG*	[0 to 60/0/1sec]
1-156-109	Fusing belt speed adjust	Reserved Time	ENG*	[1 to 4000000000/181880/1microsec]
1-156-110	Fusing belt speed adjust	Reserved Motor Clock	ENG*	[650.0 to 1900.0/1747.4/0.1HZ]
1-156-111	Fusing belt speed adjust	Correction Cycle: Initial Paper Feed	ENG*	[0 to 1800/6/1sec]
1-156-112	Fusing belt speed adjust	Correction Cycle: Initial Paper Feed Times	ENG*	[0 to 60/10/1times]
1-156-113	Fusing belt speed adjust	Correction Limit Value X	ENG*	[0.0 to 10.0/1.5/0.1%]
1-156-114	Fusing belt speed adjust	Correction Cycle During Limi; hight speed	ENG	[2 to 1800/6/1sec]
1-156-115	Fusing belt speed adjust	Sampling Times During Limiti; hight speed	ENG	[3 to 100/7/1Times]
1-156-116	Fusing belt speed adjust	Correction Cycle During Limi; middle speed	ENG	[3 to 1800/7/1sec]
1-156-117	Fusing belt speed adjust	Sampling Times During Limiti; middle speed	ENG	[3 to 100/7/1Times]
1-156-118	Fusing belt speed adjust	Correction Cycle During Limi; low speed	ENG	[4 to 1800/14/1sec]
1-156-119	Fusing belt speed adjust	Sampling Times During Limiti; low speed	ENG	[3 to 100/7/1Times]
1-156-121	Fusing belt speed adjust	Coefficient A	ENG	[0 to 999/28/1]
1-156-122	Fusing belt speed adjust	Weighting Factor E	ENG	[0.00 to 9.99/3.50/0.01]
1-156-123	Fusing belt speed adjust	Reference Heating Temperature Tb0	ENG	[0 to 255/165/1deg]
1-156-124	Fusing belt speed adjust	Reference Core Metal Temperature Ts0	ENG	[0 to 255/95/1deg]
1-156-131	Fusing belt speed adjust	Paper Feed Delay Time: Standard Speed	ENG	[0 to 255/4/1sec]
1-156-132	Fusing belt speed adjust	Paper Feed Delay Time: Medium Speed	ENG	[0 to 255/6/1sec]
1-156-133	Fusing belt speed adjust	Paper Feed Delay Time: Low Speed	ENG	[0 to 255/12/1sec]
1-156-134	Fusing belt speed adjust	Pre-feed Sampling Times: Standard Speed	ENG	[3 to 100/10/1Times]
1-156-135	Fusing belt speed adjust	Pre-feed Sampling Times: Medium Speed	ENG	[3 to 100/10/1Times]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-156-136	Fusing belt speed adjust	Pre-feed Sampling Times: Low Speed	ENG	[3 to 100/10/1Times]
1-156-201	Fusing belt speed adjust	Time;high speed;press5	ENG	[1 to 4000000000/184355/1microsec]
1-156-202	Fusing belt speed adjust	Time;high speed;press6	ENG*	[1 to 4000000000/173078/1microsec]
1-156-203	Fusing belt speed adjust	Time;middle speed;press5	ENG*	[1 to 4000000000/216857/1microsec]
1-156-204	Fusing belt speed adjust	Time;middle speed;press6	ENG*	[1 to 4000000000/203592/1microsec]
1-156-205	Fusing belt speed adjust	Time;Low speed;press5	ENG*	[1 to 4000000000/433715/1microsec]
1-156-206	Fusing belt speed adjust	Time;Low speed;press6	ENG*	[1 to 4000000000/407185/1microsec]
1-156-241	Fusing belt speed adjust	Line Speed	ENG*	[0 to 2/0/1] 0: High Speed 1: Middle Speed 2: Low Speed
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
1-156-243	Fusing belt speed adjust	Target Heating Temperature	ENG	[0 to 200/165/1deg]
1-156-244	Fusing belt speed adjust	Target Press Temperature	ENG	[0 to 200/120/1deg]
1-156-245	Fusing belt speed adjust	Pressure Release Rotation Time	ENG	[0 to 3000/120/1sec]
1-156-246	Fusing belt speed adjust	Press Rotation Time	ENG	[0 to 3000/60/1sec]
1-156-250	Fusing belt speed adjust	IDChipWriteExe	ENG	[0 to 1/0/1]
1-161-003	Fusing Cleaning Web	Execute Takeup After Replacement	ENG	[0 to 1/0/1]
1-161-004	Fusing Cleaning Web	Duplex Takeup Cycle Adj	ENG	[-75 to 0/0/5%]
1-162-001	EnvelopNipWidth Deviation Adj	Control Switch	ENG*	[0 to 1/1/1] 0: OFF 1: ON
1-162-004	EnvelopNipWidth Deviation Adj	Envelop Air Temp Categorization: Low Temp	ENG	[0 to 100/17/1deg]
1-162-005	EnvelopNipWidth Deviation Adj	Envelop Air Temp Categorization: High Temp	ENG	[0 to 100/30/1deg]
1-162-008	EnvelopNipWidth Deviation Adj	Display Envelope Pressure	ENG	[0 to 10000/0/1msec]
1-162-010	EnvelopNipWidth Deviation Adj	Correction ON: 2nd Coefficient: K	ENG	[-1000000.00 to 1000000.00/0.00/0.01]
1-162-011	EnvelopNipWidth Deviation Adj	Correction ON: 1st Coefficient: L	ENG	[-10000.0000 to 10000.0000/-0.0446/0.0001]
1-162-012	EnvelopNipWidth Deviation Adj	Correction ON: Constant Term: M	ENG	[-1000000.00 to 1000000.00/1365.40/0.01]
1-162-014	EnvelopNipWidth Deviation Adj	Correction OFF: 2nd Coefficient: K'	ENG	[-1000000.00 to 1000000.00/0.00/0.01]
1-162-015	EnvelopNipWidth Deviation Adj	Correction OFF: 1st Coefficient: L'	ENG	[-10000.0000 to 10000.0000/-0.0446/0.0001]
1-162-016	EnvelopNipWidth Deviation Adj	Correction OFF: Constant Term: M'	ENG	[-1000000.00 to 1000000.00/1365.40/0.01]
1-162-018	EnvelopNipWidth Deviation Adj	Envelope Press Lower Limit	ENG	[0 to 10000/0/1msec]
1-162-019	EnvelopNipWidth Deviation Adj	Envelope Press Upper Limit	ENG	[0 to 10000/10000/1msec]
1-162-250	EnvelopNipWidth Deviation Adj	IDChipWriteExe	ENG	[0 to 1/0/1]
1-163-001	EnvelopNipWidth Dep. Control	Control Switch	ENG	[0 to 1/1/1] 0: OFF 1: ON
1-163-002	EnvelopNipWidth Dep. Control	Sensor 8 Correction Temperature	ENG	[0 to 100/0/1deg]
1-163-003	EnvelopNipWidth Dep. Control	SC Display	ENG	[0 to 1/1/1] 0: OFF 1: ON
1-163-004	EnvelopNipWidth Dep. Control	SC Display	ENG*	[0 to 1/1/1] 0: OFF 1: ON
1-163-005	EnvelopNipWidth Dep. Control	Lower Limit Nip Width	ENG*	[0 to 20000/500/1um]
1-163-008	EnvelopNipWidth Dep. Control	Display Limit Nip Width	ENG	[0 to 20000/0/1um]
1-163-020	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment1	ENG	[0 to 100/0/1deg]
1-163-021	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment2	ENG	[0 to 100/0/1deg]
1-163-022	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment3	ENG	[0 to 100/0/1deg]
1-163-023	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment4	ENG	[0 to 100/0/1deg]
1-163-024	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment5	ENG	[0 to 100/0/1deg]
1-163-025	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment6	ENG	[0 to 100/0/1deg]
1-163-026	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment7	ENG	[0 to 100/0/1deg]
1-163-027	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment8	ENG	[0 to 100/0/1deg]
1-163-028	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment9	ENG	[0 to 100/0/1deg]
1-163-029	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment10	ENG	[0 to 100/0/1deg]
1-163-030	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment11	ENG	[0 to 100/0/1deg]
1-163-031	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment12	ENG	[0 to 100/0/1deg]
1-163-032	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment13	ENG	[0 to 100/0/1deg]
1-163-033	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment14	ENG	[0 to 100/0/1deg]
1-163-034	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment15	ENG	[0 to 100/0/1deg]
1-163-035	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment16	ENG	[0 to 100/0/1deg]
1-163-036	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment17	ENG	[0 to 100/0/1deg]
1-163-037	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment18	ENG	[0 to 100/0/1deg]
1-163-038	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment19	ENG	[0 to 100/0/1deg]
1-163-039	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment20	ENG	[0 to 100/0/1deg]
1-163-040	EnvelopNipWidth Dep. Control	Exclusion Period Temp Diff: Segment21	ENG	[0 to 100/0/1deg]
1-163-050	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.1	ENG	[0 to 10000/0/1sec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-163-051	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.2	ENG	[0 to 10000/0/1sec]
1-163-052	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.3	ENG	[0 to 10000/0/1sec]
1-163-053	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.4	ENG	[0 to 10000/0/1sec]
1-163-054	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.5	ENG	[0 to 10000/0/1sec]
1-163-055	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.6	ENG	[0 to 10000/0/1sec]
1-163-056	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.7	ENG	[0 to 10000/0/1sec]
1-163-057	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.8	ENG	[0 to 10000/0/1sec]
1-163-058	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.9	ENG	[0 to 10000/0/1sec]
1-163-059	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.10	ENG	[0 to 10000/0/1sec]
1-163-060	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.11	ENG	[0 to 10000/0/1sec]
1-163-061	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.12	ENG	[0 to 10000/0/1sec]
1-163-062	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.13	ENG	[0 to 10000/0/1sec]
1-163-063	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.14	ENG	[0 to 10000/0/1sec]
1-163-064	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.15	ENG	[0 to 10000/0/1sec]
1-163-065	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.16	ENG	[0 to 10000/0/1sec]
1-163-066	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.17	ENG	[0 to 10000/0/1sec]
1-163-067	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.18	ENG	[0 to 10000/0/1sec]
1-163-068	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.19	ENG	[0 to 10000/0/1sec]
1-163-069	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.20	ENG	[0 to 10000/0/1sec]
1-163-070	EnvelopNipWidth Dep. Control	Exclusion Period Condition Timeout: Seg.21	ENG	[0 to 10000/0/1sec]
1-163-101	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T1	ENG	[0 to 200/20/1deg]
1-163-102	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T2	ENG	[0 to 200/25/1deg]
1-163-103	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T3	ENG	[0 to 200/30/1deg]
1-163-104	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T4	ENG	[0 to 200/35/1deg]
1-163-105	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T5	ENG	[0 to 200/40/1deg]
1-163-106	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T6	ENG	[0 to 200/45/1deg]
1-163-107	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T7	ENG	[0 to 200/50/1deg]
1-163-108	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T8	ENG	[0 to 200/55/1deg]
1-163-109	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T9	ENG	[0 to 200/60/1deg]
1-163-110	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T10	ENG	[0 to 200/65/1deg]
1-163-111	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T11	ENG	[0 to 200/70/1deg]
1-163-112	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T12	ENG	[0 to 200/75/1deg]
1-163-113	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T13	ENG	[0 to 200/80/1deg]
1-163-114	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T14	ENG	[0 to 200/85/1deg]
1-163-115	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T15	ENG	[0 to 200/90/1deg]
1-163-116	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T16	ENG	[0 to 200/95/1deg]
1-163-117	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T17	ENG	[0 to 200/100/1deg]
1-163-118	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T18	ENG	[0 to 200/105/1deg]
1-163-119	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T19	ENG	[0 to 200/110/1deg]
1-163-120	EnvelopNipWidth Dep. Control	Core Metal Temp Segment Threshold: T20	ENG	[0 to 200/115/1deg]
1-164-001	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment1	ENG	[0 to 20000/222/1um]
1-164-002	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment2	ENG	[0 to 20000/222/1um]
1-164-003	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment3	ENG	[0 to 20000/222/1um]
1-164-004	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment4	ENG	[0 to 20000/222/1um]
1-164-005	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment5	ENG	[0 to 20000/222/1um]
1-164-006	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment6	ENG	[0 to 20000/222/1um]
1-164-007	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment7	ENG	[0 to 20000/222/1um]
1-164-008	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment8	ENG	[0 to 20000/222/1um]
1-164-009	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment9	ENG	[0 to 20000/222/1um]
1-164-010	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment10	ENG	[0 to 20000/222/1um]
1-164-011	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment11	ENG	[0 to 20000/222/1um]
1-164-012	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment12	ENG	[0 to 20000/222/1um]
1-164-013	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment13	ENG	[0 to 20000/222/1um]
1-164-014	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment14	ENG	[0 to 20000/222/1um]
1-164-015	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment15	ENG	[0 to 20000/222/1um]
1-164-016	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment16	ENG	[0 to 20000/222/1um]
1-164-017	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment17	ENG	[0 to 20000/222/1um]
1-164-018	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment18	ENG	[0 to 20000/222/1um]
1-164-019	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment19	ENG	[0 to 20000/222/1um]
1-164-020	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment20	ENG	[0 to 20000/222/1um]
1-164-021	EnvelopNipWidth Dep. Control	Nip Width Adj.: Normal Temp.: Segment21	ENG	[0 to 20000/222/1um]
1-164-022	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment1	ENG	[0 to 20000/222/1um]
1-164-023	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment2	ENG	[0 to 20000/222/1um]
1-164-024	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment3	ENG	[0 to 20000/222/1um]
1-164-025	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment4	ENG	[0 to 20000/222/1um]
1-164-026	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment5	ENG	[0 to 20000/222/1um]
1-164-027	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment6	ENG	[0 to 20000/222/1um]
1-164-028	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment7	ENG	[0 to 20000/222/1um]
1-164-029	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment8	ENG	[0 to 20000/222/1um]
1-164-030	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment9	ENG	[0 to 20000/222/1um]
1-164-031	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment10	ENG	[0 to 20000/222/1um]
1-164-032	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment11	ENG	[0 to 20000/222/1um]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-164-033	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment12	ENG	[0 to 20000/222/1um]
1-164-034	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment13	ENG	[0 to 20000/222/1um]
1-164-035	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment14	ENG	[0 to 20000/222/1um]
1-164-036	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment15	ENG	[0 to 20000/222/1um]
1-164-037	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment16	ENG	[0 to 20000/222/1um]
1-164-038	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment17	ENG	[0 to 20000/222/1um]
1-164-039	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment18	ENG	[0 to 20000/222/1um]
1-164-040	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment19	ENG	[0 to 20000/222/1um]
1-164-041	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment20	ENG	[0 to 20000/222/1um]
1-164-042	EnvelopNipWidth Dep. Control	Nip Width Adj.: Low Temp.: Segment21	ENG	[0 to 20000/222/1um]
1-164-043	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment1	ENG	[0 to 20000/222/1um]
1-164-044	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment2	ENG	[0 to 20000/222/1um]
1-164-045	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment3	ENG	[0 to 20000/222/1um]
1-164-046	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment4	ENG	[0 to 20000/222/1um]
1-164-047	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment5	ENG	[0 to 20000/222/1um]
1-164-048	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment6	ENG	[0 to 20000/222/1um]
1-164-049	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment7	ENG	[0 to 20000/222/1um]
1-164-050	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment8	ENG	[0 to 20000/222/1um]
1-164-051	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment9	ENG	[0 to 20000/222/1um]
1-164-052	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment10	ENG	[0 to 20000/222/1um]
1-164-053	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment11	ENG	[0 to 20000/222/1um]
1-164-054	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment12	ENG	[0 to 20000/222/1um]
1-164-055	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment13	ENG	[0 to 20000/222/1um]
1-164-056	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment14	ENG	[0 to 20000/222/1um]
1-164-057	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment15	ENG	[0 to 20000/222/1um]
1-164-058	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment16	ENG	[0 to 20000/222/1um]
1-164-059	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment17	ENG	[0 to 20000/222/1um]
1-164-060	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment18	ENG	[0 to 20000/222/1um]
1-164-061	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment19	ENG	[0 to 20000/222/1um]
1-164-062	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment20	ENG	[0 to 20000/222/1um]
1-164-063	EnvelopNipWidth Dep. Control	Nip Width Adj.: High Temp.: Segment21	ENG	[0 to 20000/222/1um]
1-164-064	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment1	ENG	[0 to 20000/222/1um]
1-164-065	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment2	ENG	[0 to 20000/222/1um]
1-164-066	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment3	ENG	[0 to 20000/222/1um]
1-164-067	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment4	ENG	[0 to 20000/222/1um]
1-164-068	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment5	ENG	[0 to 20000/222/1um]
1-164-069	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment6	ENG	[0 to 20000/222/1um]
1-164-070	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment7	ENG	[0 to 20000/222/1um]
1-164-071	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment8	ENG	[0 to 20000/222/1um]
1-164-072	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment9	ENG	[0 to 20000/222/1um]
1-164-073	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment10	ENG	[0 to 20000/222/1um]
1-164-074	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment11	ENG	[0 to 20000/222/1um]
1-164-075	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment12	ENG	[0 to 20000/222/1um]
1-164-076	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment13	ENG	[0 to 20000/222/1um]
1-164-077	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment14	ENG	[0 to 20000/222/1um]
1-164-078	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment15	ENG	[0 to 20000/222/1um]
1-164-079	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment16	ENG	[0 to 20000/222/1um]
1-164-080	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment17	ENG	[0 to 20000/222/1um]
1-164-081	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment18	ENG	[0 to 20000/222/1um]
1-164-082	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment19	ENG	[0 to 20000/222/1um]
1-164-083	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment20	ENG	[0 to 20000/222/1um]
1-164-084	EnvelopNipWidth Dep. Control	Nip Width Adj.: Spare: Segment21	ENG	[0 to 20000/222/1um]
1-165-001	Envelop Feed Permit Setting	First Time in the Morning	ENG	[1 to 16/15/1]
1-165-002	Envelop Feed Permit Setting	After Long Non-Use Time	ENG	[1 to 16/15/1]
1-165-003	Envelop Feed Permit Setting	After Low Quantity Paper Feed	ENG	[1 to 16/15/1]
1-165-004	Envelop Feed Permit Setting	After Low Temp. Paper Feed	ENG	[1 to 16/15/1]
1-165-005	Envelop Feed Permit Setting	After High Temp. Paper Feed	ENG	[1 to 16/15/1]
1-165-010	Envelop Feed Permit Setting	TempThre. After Snsr8 Adj: 1st Time Morning	ENG	[0 to 200/45/1deg]
1-165-011	Envelop Feed Permit Setting	TempThre. After Snsr8 Adj: HeatingInterval	ENG	[0 to 200/90/1deg]
1-165-012	Envelop Feed Permit Setting	Heating Temp Threshld: Low Temp Paper Feed	ENG	[0 to 200/195/1deg]
1-165-013	Envelop Feed Permit Setting	Job Elapsed Time: Hysteresis	ENG	[0 to 5000/300/1sec]
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
1-166-004	PM Parts Life Setting	Press Roller Over End Judgment	ENG	[0 to 1/0/1] 0: No Judgment 1: Judgment
1-166-007	PM Parts Life Setting	Fusing Roller Over End Judgment	ENG	[0 to 1/0/1] 0: No Judgment 1: Judgment

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-166-010	PM Parts Life Setting	Fusing Belt Over End Judgment	ENG	[0 to 1/0/1] 0: No Judgment 1: Judgment
1-166-030	PM Parts Life Setting	Press Roller End/Over End Difference	ENG	[1 to 4000000000/50000/1page]
1-166-032	PM Parts Life Setting	Fusing Roller End/Over End Difference	ENG*	[1 to 4000000000/50000/1page]
1-166-034	PM Parts Life Setting	Fusing Belt End/Over End Difference	ENG*	[1 to 4000000000/50000/1page]
1-166-201	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg.1	ENG*	[0 to 4000000000/0/1page]
1-166-202	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 2	ENG	[0 to 4000000000/0/1page]
1-166-203	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 3	ENG	[0 to 4000000000/0/1page]
1-166-204	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 4	ENG	[0 to 4000000000/0/1page]
1-166-205	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 5	ENG	[0 to 4000000000/0/1page]
1-166-206	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 6	ENG	[0 to 4000000000/0/1page]
1-166-207	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 7	ENG	[0 to 4000000000/0/1page]
1-166-208	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 8	ENG	[0 to 4000000000/0/1page]
1-166-209	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 9	ENG	[0 to 4000000000/0/1page]
1-166-210	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 10	ENG	[0 to 4000000000/0/1page]
1-166-211	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 11	ENG	[0 to 4000000000/0/1page]
1-166-212	PM Parts Life Setting	Counter: Press Roller: Paper Width Seg. 12	ENG	[0 to 4000000000/0/1page]
1-166-220	PM Parts Life Setting	Counter: Press Roller: Max. Value	ENG	[0 to 4000000000/0/1page]
1-190-001	Manual New Unit Set	Fusing Belt	ENG	[0 to 1/0/1]
1-190-002	Manual New Unit Set	Hot Roller	ENG*	[0 to 1/0/1]
1-190-003	Manual New Unit Set	Pressure Roller	ENG*	[0 to 1/0/1]
1-190-004	Manual New Unit Set	Pressure Roller Bearings	ENG*	[0 to 1/0/1]
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
1-206-010	Paper Shift Setting	Shift Distance	ENG	[0 to 4000000000/3150/1mm]
1-206-020	Paper Shift Setting	Cell Position During Exec: Segment1	ENG*	[0 to 63/0/1cell]
1-206-021	Paper Shift Setting	Cell Position During Exec: Segment2	ENG	[0 to 63/0/1cell]
1-206-022	Paper Shift Setting	Cell Position During Exec: Segment3	ENG	[0 to 63/0/1cell]
1-206-023	Paper Shift Setting	Cell Position During Exec: Segment4	ENG	[0 to 63/0/1cell]
1-206-024	Paper Shift Setting	Cell Position During Exec: Segment5	ENG	[0 to 63/0/1cell]
1-206-025	Paper Shift Setting	Cell Position During Exec: Segment6	ENG	[0 to 63/0/1cell]
1-206-026	Paper Shift Setting	Cell Position During Exec: Segment7	ENG	[0 to 63/0/1cell]
1-206-027	Paper Shift Setting	Cell Position During Exec: Segment8	ENG	[0 to 63/0/1cell]
1-206-028	Paper Shift Setting	Cell Position During Exec: Segment9	ENG	[0 to 63/0/1cell]
1-206-029	Paper Shift Setting	Cell Position During Exec: Segment10	ENG	[0 to 63/0/1cell]
1-206-030	Paper Shift Setting	Cell Position During Exec: Segment11	ENG	[0 to 63/0/1cell]
1-206-031	Paper Shift Setting	Cell Position During Exec: Segment12	ENG	[0 to 63/0/1cell]
1-206-040	Paper Shift Setting	Total Paper Feed Distance: Segment1	ENG	[0 to 4000000000/0/1mm]
1-206-041	Paper Shift Setting	Total Paper Feed Distance: Segment2	ENG	[0 to 4000000000/0/1mm]
1-206-042	Paper Shift Setting	Total Paper Feed Distance: Segment3	ENG	[0 to 4000000000/0/1mm]
1-206-043	Paper Shift Setting	Total Paper Feed Distance: Segment4	ENG	[0 to 4000000000/0/1mm]
1-206-044	Paper Shift Setting	Total Paper Feed Distance: Segment5	ENG	[0 to 4000000000/0/1mm]
1-206-045	Paper Shift Setting	Total Paper Feed Distance: Segment6	ENG	[0 to 4000000000/0/1mm]
1-206-046	Paper Shift Setting	Total Paper Feed Distance: Segment7	ENG	[0 to 4000000000/0/1mm]
1-206-047	Paper Shift Setting	Total Paper Feed Distance: Segment8	ENG	[0 to 4000000000/0/1mm]
1-206-048	Paper Shift Setting	Total Paper Feed Distance: Segment9	ENG	[0 to 4000000000/0/1mm]
1-206-049	Paper Shift Setting	Total Paper Feed Distance: Segment10	ENG	[0 to 4000000000/0/1mm]
1-206-050	Paper Shift Setting	Total Paper Feed Distance: Segment11	ENG	[0 to 4000000000/0/1mm]
1-206-051	Paper Shift Setting	Total Paper Feed Distance: Segment12	ENG	[0 to 4000000000/0/1mm]
1-214-001	CPMDown: Pattern: LowTemp.	Plain: Weight 1:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-002	CPMDown: Pattern: LowTemp.	Plain: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-003	CPMDown: Pattern: LowTemp.	Plain: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-004	CPMDown: Pattern: LowTemp.	Plain: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-214-005	CPMDown: Pattern: LowTemp.	Plain: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-006	CPMDown: Pattern: LowTemp.	Plain: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-007	CPMDown: Pattern: LowTemp.	Plain: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-008	CPMDown: Pattern: LowTemp.	Plain: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-010	CPMDown: Pattern: LowTemp.	Matte: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-011	CPMDown: Pattern: LowTemp.	Matte: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-012	CPMDown: Pattern: LowTemp.	Matte: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-013	CPMDown: Pattern: LowTemp.	Matte: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-014	CPMDown: Pattern: LowTemp.	Matte: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-015	CPMDown: Pattern: LowTemp.	Matte: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-016	CPMDown: Pattern: LowTemp.	Matte: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-018	CPMDown: Pattern: LowTemp.	Glossy: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-019	CPMDown: Pattern: LowTemp.	Glossy: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-020	CPMDown: Pattern: LowTemp.	Glossy: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-214-035	CPMDown: Pattern: LowTemp.	Textured: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-036	CPMDown: Pattern: LowTemp.	Textured: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-037	CPMDown: Pattern: LowTemp.	Magnet:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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
1-214-044	CPMDown: Pattern: LowTemp.	Plastic File Folder:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-045	CPMDown: Pattern: LowTemp.	Synthetic: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-046	CPMDown: Pattern: LowTemp.	Synthetic: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-047	CPMDown: Pattern: LowTemp.	Synthetic: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-048	CPMDown: Pattern: LowTemp.	Synthetic: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-214-049	CPMDown: Pattern: LowTemp.	Synthetic: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-050	CPMDown: Pattern: LowTemp.	Synthetic: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-051	CPMDown: Pattern: LowTemp.	Synthetic: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-052	CPMDown: Pattern: LowTemp.	Traceing Paper:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-214-101	CPMDown: Pattern: LowTemp.	Plain: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-102	CPMDown: Pattern: LowTemp.	Plain: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-103	CPMDown: Pattern: LowTemp.	Plain: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-104	CPMDown: Pattern: LowTemp.	Plain: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-105	CPMDown: Pattern: LowTemp.	Plain: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-106	CPMDown: Pattern: LowTemp.	Plain: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-107	CPMDown: Pattern: LowTemp.	Plain: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-108	CPMDown: Pattern: LowTemp.	Plain: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-110	CPMDown: Pattern: LowTemp.	Matte: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-111	CPMDown: Pattern: LowTemp.	Matte: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-112	CPMDown: Pattern: LowTemp.	Matte: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-113	CPMDown: Pattern: LowTemp.	Matte: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-114	CPMDown: Pattern: LowTemp.	Matte: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-115	CPMDown: Pattern: LowTemp.	Matte: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-214-116	CPMDown: Pattern: LowTemp.	Matte: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-118	CPMDown: Pattern: LowTemp.	Glossy: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-119	CPMDown: Pattern: LowTemp.	Glossy: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-120	CPMDown: Pattern: LowTemp.	Glossy: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-121	CPMDown: Pattern: LowTemp.	Glossy: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-122	CPMDown: Pattern: LowTemp.	Glossy: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-123	CPMDown: Pattern: LowTemp.	Glossy: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-124	CPMDown: Pattern: LowTemp.	Glossy: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-125	CPMDown: Pattern: LowTemp.	Envelope: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-126	CPMDown: Pattern: LowTemp.	Envelope: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-127	CPMDown: Pattern: LowTemp.	Envelope: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-128	CPMDown: Pattern: LowTemp.	Tranceparent Media	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-129	CPMDown: Pattern: LowTemp.	Textured: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-130	CPMDown: Pattern: LowTemp.	Textured: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-214-131	CPMDown: Pattern: LowTemp.	Textured: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-132	CPMDown: Pattern: LowTemp.	Textured: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-133	CPMDown: Pattern: LowTemp.	Textured: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-134	CPMDown: Pattern: LowTemp.	Textured: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-135	CPMDown: Pattern: LowTemp.	Textured: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-136	CPMDown: Pattern: LowTemp.	Textured: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-137	CPMDown: Pattern: LowTemp.	Magnet	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-138	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-139	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-140	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-141	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-142	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-143	CPMDown: Pattern: LowTemp.	Metallic/Pearl: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-144	CPMDown: Pattern: LowTemp.	Plastic File Folder	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-214-145	CPMDown: Pattern: LowTemp.	Synthetic: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-146	CPMDown: Pattern: LowTemp.	Synthetic: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-147	CPMDown: Pattern: LowTemp.	Synthetic: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-148	CPMDown: Pattern: LowTemp.	Synthetic: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-149	CPMDown: Pattern: LowTemp.	Synthetic: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-150	CPMDown: Pattern: LowTemp.	Synthetic: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-151	CPMDown: Pattern: LowTemp.	Synthetic: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-152	CPMDown: Pattern: LowTemp.	Traceing Paper	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-153	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-154	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-155	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-156	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-157	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-158	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-214-159	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-160	CPMDown: Pattern: LowTemp.	Non Carbon: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-161	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-162	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-163	CPMDown: Pattern: LowTemp.	Envelop: Glossy: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-164	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-165	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-214-166	CPMDown: Pattern: LowTemp.	Envelop: Matt: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
1-215-001	CPMDown: Pattern: NormalTemp	Plain: Weight 1:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-002	CPMDown: Pattern: NormalTemp	Plain: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-003	CPMDown: Pattern: NormalTemp	Plain: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-004	CPMDown: Pattern: NormalTemp	Plain: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-005	CPMDown: Pattern: NormalTemp	Plain: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-006	CPMDown: Pattern: NormalTemp	Plain: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-007	CPMDown: Pattern: NormalTemp	Plain: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-008	CPMDown: Pattern: NormalTemp	Plain: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-010	CPMDown: Pattern: NormalTemp	Matte: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-011	CPMDown: Pattern: NormalTemp	Matte: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-215-012	CPMDown: Pattern: NormalTemp	Matte: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-013	CPMDown: Pattern: NormalTemp	Matte: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-014	CPMDown: Pattern: NormalTemp	Matte: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-015	CPMDown: Pattern: NormalTemp	Matte: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-016	CPMDown: Pattern: NormalTemp	Matte: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-018	CPMDown: Pattern: NormalTemp	Glossy: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-019	CPMDown: Pattern: NormalTemp	Glossy: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-020	CPMDown: Pattern: NormalTemp	Glossy: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-021	CPMDown: Pattern: NormalTemp	Glossy: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-022	CPMDown: Pattern: NormalTemp	Glossy: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-023	CPMDown: Pattern: NormalTemp	Glossy: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-024	CPMDown: Pattern: NormalTemp	Glossy: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-025	CPMDown: Pattern: NormalTemp	Envelope: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-026	CPMDown: Pattern: NormalTemp	Envelope: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-215-027	CPMDown: Pattern: NormalTemp	Envelope: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-028	CPMDown: Pattern: NormalTemp	Tranceparent Media:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-029	CPMDown: Pattern: NormalTemp	Textured: Weight 1:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-030	CPMDown: Pattern: NormalTemp	Textured: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-031	CPMDown: Pattern: NormalTemp	Textured: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-032	CPMDown: Pattern: NormalTemp	Textured: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-033	CPMDown: Pattern: NormalTemp	Textured: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-034	CPMDown: Pattern: NormalTemp	Textured: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-035	CPMDown: Pattern: NormalTemp	Textured: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-036	CPMDown: Pattern: NormalTemp	Textured: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-037	CPMDown: Pattern: NormalTemp	Magnet:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
1-215-044	CPMDown: Pattern: NormalTemp	Plastic File Folder:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-045	CPMDown: Pattern: NormalTemp	Synthetic: Weight 2:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-046	CPMDown: Pattern: NormalTemp	Synthetic: Weight 3:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-047	CPMDown: Pattern: NormalTemp	Synthetic: Weight 4:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-048	CPMDown: Pattern: NormalTemp	Synthetic: Weight 5:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-049	CPMDown: Pattern: NormalTemp	Synthetic: Weight 6:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-050	CPMDown: Pattern: NormalTemp	Synthetic: Weight 7:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-051	CPMDown: Pattern: NormalTemp	Synthetic: Weight 8:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-052	CPMDown: Pattern: NormalTemp	Traceing Paper:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
1-215-101	CPMDown: Pattern: NormalTemp	Plain: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-102	CPMDown: Pattern: NormalTemp	Plain: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-103	CPMDown: Pattern: NormalTemp	Plain: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-104	CPMDown: Pattern: NormalTemp	Plain: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-105	CPMDown: Pattern: NormalTemp	Plain: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-106	CPMDown: Pattern: NormalTemp	Plain: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-215-123	CPMDown: Pattern: NormalTemp	Glossy: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-124	CPMDown: Pattern: NormalTemp	Glossy: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-125	CPMDown: Pattern: NormalTemp	Envelope: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-126	CPMDown: Pattern: NormalTemp	Envelope: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-127	CPMDown: Pattern: NormalTemp	Envelope: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-128	CPMDown: Pattern: NormalTemp	Tranceparent Media	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-129	CPMDown: Pattern: NormalTemp	Textured: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-130	CPMDown: Pattern: NormalTemp	Textured: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-131	CPMDown: Pattern: NormalTemp	Textured: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-132	CPMDown: Pattern: NormalTemp	Textured: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-133	CPMDown: Pattern: NormalTemp	Textured: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-134	CPMDown: Pattern: NormalTemp	Textured: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-135	CPMDown: Pattern: NormalTemp	Textured: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-136	CPMDown: Pattern: NormalTemp	Textured: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-215-137	CPMDown: Pattern: NormalTemp	Magnet	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-138	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-139	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-140	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-141	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-142	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-143	CPMDown: Pattern: NormalTemp	Metallic/Pearl: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-144	CPMDown: Pattern: NormalTemp	Plastic File Folder	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-145	CPMDown: Pattern: NormalTemp	Synthetic: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-146	CPMDown: Pattern: NormalTemp	Synthetic: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-147	CPMDown: Pattern: NormalTemp	Synthetic: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-148	CPMDown: Pattern: NormalTemp	Synthetic: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-149	CPMDown: Pattern: NormalTemp	Synthetic: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-150	CPMDown: Pattern: NormalTemp	Synthetic: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-215-151	CPMDown: Pattern: NormalTemp	Synthetic: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-152	CPMDown: Pattern: NormalTemp	Traceing Paper	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-153	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-154	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-155	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-156	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-157	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-158	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-159	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-160	CPMDown: Pattern: NormalTemp	Non Carbon: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-161	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-162	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-163	CPMDown: Pattern: NormalTemp	Envelop: Glossy: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-164	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-215-165	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-215-166	CPMDown: Pattern: NormalTemp	Envelop: Matt: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
1-216-028	CPMDown: Pattern: LowTemp.5st	Tranceparent Media:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
1-216-037	CPMDown: Pattern: LowTemp.5st	Magnet:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
1-216-052	CPMDown: Pattern: LowTemp.5st	Traceing Paper:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
1-216-101	CPMDown: Pattern: LowTemp.5st	Plain: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-102	CPMDown: Pattern: LowTemp.5st	Plain: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-103	CPMDown: Pattern: LowTemp.5st	Plain: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-104	CPMDown: Pattern: LowTemp.5st	Plain: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-105	CPMDown: Pattern: LowTemp.5st	Plain: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-106	CPMDown: Pattern: LowTemp.5st	Plain: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-107	CPMDown: Pattern: LowTemp.5st	Plain: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-108	CPMDown: Pattern: LowTemp.5st	Plain: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-110	CPMDown: Pattern: LowTemp.5st	Matte: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-111	CPMDown: Pattern: LowTemp.5st	Matte: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-112	CPMDown: Pattern: LowTemp.5st	Matte: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-113	CPMDown: Pattern: LowTemp.5st	Matte: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-216-114	CPMDown: Pattern: LowTemp.5st	Matte: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-115	CPMDown: Pattern: LowTemp.5st	Matte: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-116	CPMDown: Pattern: LowTemp.5st	Matte: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-118	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-119	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-120	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-121	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-122	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-123	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-124	CPMDown: Pattern: LowTemp.5st	Glossy: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-125	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-126	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-127	CPMDown: Pattern: LowTemp.5st	Envelope: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-128	CPMDown: Pattern: LowTemp.5st	Tranceparent Media	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-216-129	CPMDown: Pattern: LowTemp.5st	Textured: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-130	CPMDown: Pattern: LowTemp.5st	Textured: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-131	CPMDown: Pattern: LowTemp.5st	Textured: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-132	CPMDown: Pattern: LowTemp.5st	Textured: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-133	CPMDown: Pattern: LowTemp.5st	Textured: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-134	CPMDown: Pattern: LowTemp.5st	Textured: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-135	CPMDown: Pattern: LowTemp.5st	Textured: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-136	CPMDown: Pattern: LowTemp.5st	Textured: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-137	CPMDown: Pattern: LowTemp.5st	Magnet	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
1-216-144	CPMDown: Pattern: LowTemp.5st	Plastic File Folder	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-145	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-146	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-147	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-148	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-149	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-150	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-151	CPMDown: Pattern: LowTemp.5st	Synthetic: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-216-152	CPMDown: Pattern: LowTemp.5st	Traceing Paper	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
1-217-028	CPMDown: Ptn: NormalTemp.5st	Tranceparent Media:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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
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
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
1-217-037	CPMDown: Ptn: NormalTemp.5st	Magnet:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
1-217-052	CPMDown: Ptn: NormalTemp.5st	Traceing Paper:HQ	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
1-217-101	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-102	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-103	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-104	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-217-105	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-106	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-107	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-108	CPMDown: Ptn: NormalTemp.5st	Plain: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-110	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-111	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-112	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-113	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-114	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-115	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-116	CPMDown: Ptn: NormalTemp.5st	Matte: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-118	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-119	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-120	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-217-121	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-122	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-123	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-124	CPMDown: Ptn: NormalTemp.5st	Glossy: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-125	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-126	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-127	CPMDown: Ptn: NormalTemp.5st	Envelope: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-128	CPMDown: Ptn: NormalTemp.5st	Tranceparent Media	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-129	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 1	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-130	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-131	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-132	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-133	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-134	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-217-135	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-136	CPMDown: Ptn: NormalTemp.5st	Textured: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-137	CPMDown: Ptn: NormalTemp.5st	Magnet	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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
1-217-144	CPMDown: Ptn: NormalTemp.5st	Plastic File Folder	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-145	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 2	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-146	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 3	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-147	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 4	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-148	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 5	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-217-149	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 6	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-150	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 7	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-151	CPMDown: Ptn: NormalTemp.5st	Synthetic: Weight 8	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
1-217-152	CPMDown: Ptn: NormalTemp.5st	Traceing Paper	ENG	[1 to 4/1/1] 1: Pattern1 2: Pattern2 3: Pattern3 4: Pattern4
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
1-218-001	LowPwrCPMDown:LowTemp	Plain: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-218-002	LowPwrCPMDown:LowTemp	Plain: Weight 2:HQ	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-218-003	LowPwrCPMDown:LowTemp	Plain: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-218-004	LowPwrCPMDown:LowTemp	Plain: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-218-005	LowPwrCPMDown:LowTemp	Plain: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-006	LowPwrCPMDown:LowTemp	Plain: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-007	LowPwrCPMDown:LowTemp	Plain: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-008	LowPwrCPMDown:LowTemp	Plain: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-218-010	LowPwrCPMDown:LowTemp	Matte: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-218-011	LowPwrCPMDown:LowTemp	Matte: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-218-012	LowPwrCPMDown:LowTemp	Matte: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-218-013	LowPwrCPMDown:LowTemp	Matte: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-014	LowPwrCPMDown:LowTemp	Matte: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-015	LowPwrCPMDown:LowTemp	Matte: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-016	LowPwrCPMDown:LowTemp	Matte: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-218-018	LowPwrCPMDown:LowTemp	Glossy: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-218-019	LowPwrCPMDown:LowTemp	Glossy: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-218-020	LowPwrCPMDown:LowTemp	Glossy: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-218-021	LowPwrCPMDown:LowTemp	Glossy: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-022	LowPwrCPMDown:LowTemp	Glossy: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-023	LowPwrCPMDown:LowTemp	Glossy: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-024	LowPwrCPMDown:LowTemp	Glossy: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-218-025	LowPwrCPMDown:LowTemp	Envelope: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-026	LowPwrCPMDown:LowTemp	Envelope: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-027	LowPwrCPMDown:LowTemp	Envelope: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-028	LowPwrCPMDown:LowTemp	Tranceparent Media:HQ	ENG	[0 to 100/80/1%]
1-218-029	LowPwrCPMDown:LowTemp	Textured: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-218-030	LowPwrCPMDown:LowTemp	Textured: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-218-031	LowPwrCPMDown:LowTemp	Textured: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-218-032	LowPwrCPMDown:LowTemp	Textured: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-218-033	LowPwrCPMDown:LowTemp	Textured: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-034	LowPwrCPMDown:LowTemp	Textured: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-035	LowPwrCPMDown:LowTemp	Textured: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-036	LowPwrCPMDown:LowTemp	Textured: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-218-037	LowPwrCPMDown:LowTemp	Magnet:HQ	ENG	[0 to 100/80/1%]
1-218-038	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-218-039	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-218-040	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-041	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-042	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-043	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-218-044	LowPwrCPMDown:LowTemp	Plastic File Folder:HQ	ENG	[0 to 100/80/1%]
1-218-045	LowPwrCPMDown:LowTemp	Synthetic: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-218-046	LowPwrCPMDown:LowTemp	Synthetic: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-218-047	LowPwrCPMDown:LowTemp	Synthetic: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-218-048	LowPwrCPMDown:LowTemp	Synthetic: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-049	LowPwrCPMDown:LowTemp	Synthetic: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-050	LowPwrCPMDown:LowTemp	Synthetic: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-051	LowPwrCPMDown:LowTemp	Synthetic: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-218-052	LowPwrCPMDown:LowTemp	Traceing Paper:HQ	ENG	[0 to 100/80/1%]
1-218-053	LowPwrCPMDown:LowTemp	Non Carbon: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-218-054	LowPwrCPMDown:LowTemp	Non Carbon: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-218-055	LowPwrCPMDown:LowTemp	Non Carbon: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-218-056	LowPwrCPMDown:LowTemp	Non Carbon: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-218-057	LowPwrCPMDown:LowTemp	Non Carbon: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-058	LowPwrCPMDown:LowTemp	Non Carbon: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-059	LowPwrCPMDown:LowTemp	Non Carbon: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-060	LowPwrCPMDown:LowTemp	Non Carbon: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-218-061	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-062	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-063	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-064	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-065	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-066	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-067	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-218-068	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-218-069	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-218-070	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-071	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-072	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-218-073	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-218-074	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-218-075	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-218-076	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-218-101	LowPwrCPMDown:LowTemp	Plain: Weight 1	ENG	[0 to 100/80/1%]
1-218-102	LowPwrCPMDown:LowTemp	Plain: Weight 2	ENG	[0 to 100/80/1%]
1-218-103	LowPwrCPMDown:LowTemp	Plain: Weight 3	ENG	[0 to 100/80/1%]
1-218-104	LowPwrCPMDown:LowTemp	Plain: Weight 4	ENG	[0 to 100/80/1%]
1-218-105	LowPwrCPMDown:LowTemp	Plain: Weight 5	ENG	[0 to 100/80/1%]
1-218-106	LowPwrCPMDown:LowTemp	Plain: Weight 6	ENG	[0 to 100/80/1%]
1-218-107	LowPwrCPMDown:LowTemp	Plain: Weight 7	ENG	[0 to 100/80/1%]
1-218-108	LowPwrCPMDown:LowTemp	Plain: Weight 8	ENG	[0 to 100/80/1%]
1-218-110	LowPwrCPMDown:LowTemp	Matte: Weight 2	ENG	[0 to 100/80/1%]
1-218-111	LowPwrCPMDown:LowTemp	Matte: Weight 3	ENG	[0 to 100/80/1%]
1-218-112	LowPwrCPMDown:LowTemp	Matte: Weight 4	ENG	[0 to 100/80/1%]
1-218-113	LowPwrCPMDown:LowTemp	Matte: Weight 5	ENG	[0 to 100/80/1%]
1-218-114	LowPwrCPMDown:LowTemp	Matte: Weight 6	ENG	[0 to 100/80/1%]
1-218-115	LowPwrCPMDown:LowTemp	Matte: Weight 7	ENG	[0 to 100/80/1%]
1-218-116	LowPwrCPMDown:LowTemp	Matte: Weight 8	ENG	[0 to 100/80/1%]
1-218-118	LowPwrCPMDown:LowTemp	Glossy: Weight 2	ENG	[0 to 100/80/1%]
1-218-119	LowPwrCPMDown:LowTemp	Glossy: Weight 3	ENG	[0 to 100/80/1%]
1-218-120	LowPwrCPMDown:LowTemp	Glossy: Weight 4	ENG	[0 to 100/80/1%]
1-218-121	LowPwrCPMDown:LowTemp	Glossy: Weight 5	ENG	[0 to 100/80/1%]
1-218-122	LowPwrCPMDown:LowTemp	Glossy: Weight 6	ENG	[0 to 100/80/1%]
1-218-123	LowPwrCPMDown:LowTemp	Glossy: Weight 7	ENG	[0 to 100/80/1%]
1-218-124	LowPwrCPMDown:LowTemp	Glossy: Weight 8	ENG	[0 to 100/80/1%]
1-218-125	LowPwrCPMDown:LowTemp	Envelope: Weight 5	ENG	[0 to 100/80/1%]
1-218-126	LowPwrCPMDown:LowTemp	Envelope: Weight 6	ENG	[0 to 100/80/1%]
1-218-127	LowPwrCPMDown:LowTemp	Envelope: Weight 7	ENG	[0 to 100/80/1%]
1-218-128	LowPwrCPMDown:LowTemp	Tranceparent Media	ENG	[0 to 100/80/1%]
1-218-129	LowPwrCPMDown:LowTemp	Textured: Weight 1	ENG	[0 to 100/80/1%]
1-218-130	LowPwrCPMDown:LowTemp	Textured: Weight 2	ENG	[0 to 100/80/1%]
1-218-131	LowPwrCPMDown:LowTemp	Textured: Weight 3	ENG	[0 to 100/80/1%]
1-218-132	LowPwrCPMDown:LowTemp	Textured: Weight 4	ENG	[0 to 100/80/1%]
1-218-133	LowPwrCPMDown:LowTemp	Textured: Weight 5	ENG	[0 to 100/80/1%]
1-218-134	LowPwrCPMDown:LowTemp	Textured: Weight 6	ENG	[0 to 100/80/1%]
1-218-135	LowPwrCPMDown:LowTemp	Textured: Weight 7	ENG	[0 to 100/80/1%]
1-218-136	LowPwrCPMDown:LowTemp	Textured: Weight 8	ENG	[0 to 100/80/1%]
1-218-137	LowPwrCPMDown:LowTemp	Magnet	ENG	[0 to 100/80/1%]
1-218-138	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 3	ENG	[0 to 100/80/1%]
1-218-139	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 4	ENG	[0 to 100/80/1%]
1-218-140	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 5	ENG	[0 to 100/80/1%]
1-218-141	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 6	ENG	[0 to 100/80/1%]
1-218-142	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 7	ENG	[0 to 100/80/1%]
1-218-143	LowPwrCPMDown:LowTemp	Metallic/Pearl: Weight 8	ENG	[0 to 100/80/1%]
1-218-144	LowPwrCPMDown:LowTemp	Plastic File Folder	ENG	[0 to 100/80/1%]
1-218-145	LowPwrCPMDown:LowTemp	Synthetic: Weight 2	ENG	[0 to 100/80/1%]
1-218-146	LowPwrCPMDown:LowTemp	Synthetic: Weight 3	ENG	[0 to 100/80/1%]
1-218-147	LowPwrCPMDown:LowTemp	Synthetic: Weight 4	ENG	[0 to 100/80/1%]
1-218-148	LowPwrCPMDown:LowTemp	Synthetic: Weight 5	ENG	[0 to 100/80/1%]
1-218-149	LowPwrCPMDown:LowTemp	Synthetic: Weight 6	ENG	[0 to 100/80/1%]
1-218-150	LowPwrCPMDown:LowTemp	Synthetic: Weight 7	ENG	[0 to 100/80/1%]
1-218-151	LowPwrCPMDown:LowTemp	Synthetic: Weight 8	ENG	[0 to 100/80/1%]
1-218-152	LowPwrCPMDown:LowTemp	Traceing Paper	ENG	[0 to 100/80/1%]
1-218-153	LowPwrCPMDown:LowTemp	Non Carbon: Weight 1	ENG	[0 to 100/80/1%]
1-218-154	LowPwrCPMDown:LowTemp	Non Carbon: Weight 2	ENG	[0 to 100/80/1%]
1-218-155	LowPwrCPMDown:LowTemp	Non Carbon: Weight 3	ENG	[0 to 100/80/1%]
1-218-156	LowPwrCPMDown:LowTemp	Non Carbon: Weight 4	ENG	[0 to 100/80/1%]
1-218-157	LowPwrCPMDown:LowTemp	Non Carbon: Weight 5	ENG	[0 to 100/80/1%]
1-218-158	LowPwrCPMDown:LowTemp	Non Carbon: Weight 6	ENG	[0 to 100/80/1%]
1-218-159	LowPwrCPMDown:LowTemp	Non Carbon: Weight 7	ENG	[0 to 100/80/1%]
1-218-160	LowPwrCPMDown:LowTemp	Non Carbon: Weight 8	ENG	[0 to 100/80/1%]
1-218-161	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 5	ENG	[0 to 100/80/1%]
1-218-162	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 6	ENG	[0 to 100/80/1%]
1-218-163	LowPwrCPMDown:LowTemp	Envelop: Glossy: Weight 7	ENG	[0 to 100/80/1%]
1-218-164	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 5	ENG	[0 to 100/80/1%]
1-218-165	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 6	ENG	[0 to 100/80/1%]
1-218-166	LowPwrCPMDown:LowTemp	Envelop: Matt: Weight 7	ENG	[0 to 100/80/1%]
1-218-167	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 2	ENG	[0 to 100/80/1%]
1-218-168	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 3	ENG	[0 to 100/80/1%]
1-218-169	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 4	ENG	[0 to 100/80/1%]
1-218-170	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 5	ENG	[0 to 100/80/1%]
1-218-171	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 6	ENG	[0 to 100/80/1%]
1-218-172	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 7	ENG	[0 to 100/80/1%]
1-218-173	LowPwrCPMDown:LowTemp	Coated: High Gloss: Weight 8	ENG	[0 to 100/80/1%]
1-218-174	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 5	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-218-175	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 6	ENG	[0 to 100/80/1%]
1-218-176	LowPwrCPMDown:LowTemp	Envelope: High Gloss: Weight 7	ENG	[0 to 100/80/1%]
1-219-001	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-219-002	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-219-003	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-219-004	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-219-005	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-006	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-007	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-008	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-219-010	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-219-011	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-219-012	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-219-013	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-014	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-015	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-016	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-219-018	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-219-019	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-219-020	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-219-021	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-022	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-023	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-024	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-219-025	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-026	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-027	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-028	LowPwrCPMDown:AbveNormalTemp	Tranceparent Media:HQ	ENG	[0 to 100/80/1%]
1-219-029	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-219-030	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-219-031	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-219-032	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-219-033	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-034	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-035	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-036	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-219-037	LowPwrCPMDown:AbveNormalTemp	Magnet:HQ	ENG	[0 to 100/80/1%]
1-219-038	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-219-039	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-219-040	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-041	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-042	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-043	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-219-044	LowPwrCPMDown:AbveNormalTemp	Plastic File Folder:HQ	ENG	[0 to 100/80/1%]
1-219-045	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-219-046	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-219-047	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-219-048	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-049	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-050	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-051	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-219-052	LowPwrCPMDown:AbveNormalTemp	Traceing Paper:HQ	ENG	[0 to 100/80/1%]
1-219-053	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-219-054	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-219-055	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-219-056	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-219-057	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-058	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-059	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-060	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-219-061	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-062	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-063	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-064	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-065	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-066	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-067	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-219-068	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-219-069	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-219-070	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-071	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-072	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-219-073	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-219-074	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-219-075	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-219-076	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-219-101	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 1	ENG	[0 to 100/80/1%]
1-219-102	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 2	ENG	[0 to 100/80/1%]
1-219-103	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 3	ENG	[0 to 100/80/1%]
1-219-104	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 4	ENG	[0 to 100/80/1%]
1-219-105	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 5	ENG	[0 to 100/80/1%]
1-219-106	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 6	ENG	[0 to 100/80/1%]
1-219-107	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 7	ENG	[0 to 100/80/1%]
1-219-108	LowPwrCPMDown:AbveNormalTemp	Plain: Weight 8	ENG	[0 to 100/80/1%]
1-219-110	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 2	ENG	[0 to 100/80/1%]
1-219-111	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 3	ENG	[0 to 100/80/1%]
1-219-112	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 4	ENG	[0 to 100/80/1%]
1-219-113	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 5	ENG	[0 to 100/80/1%]
1-219-114	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 6	ENG	[0 to 100/80/1%]
1-219-115	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 7	ENG	[0 to 100/80/1%]
1-219-116	LowPwrCPMDown:AbveNormalTemp	Matte: Weight 8	ENG	[0 to 100/80/1%]
1-219-118	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 2	ENG	[0 to 100/80/1%]
1-219-119	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 3	ENG	[0 to 100/80/1%]
1-219-120	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 4	ENG	[0 to 100/80/1%]
1-219-121	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 5	ENG	[0 to 100/80/1%]
1-219-122	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 6	ENG	[0 to 100/80/1%]
1-219-123	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 7	ENG	[0 to 100/80/1%]
1-219-124	LowPwrCPMDown:AbveNormalTemp	Glossy: Weight 8	ENG	[0 to 100/80/1%]
1-219-125	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 5	ENG	[0 to 100/80/1%]
1-219-126	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 6	ENG	[0 to 100/80/1%]
1-219-127	LowPwrCPMDown:AbveNormalTemp	Envelope: Weight 7	ENG	[0 to 100/80/1%]
1-219-128	LowPwrCPMDown:AbveNormalTemp	Tranceparent Media	ENG	[0 to 100/80/1%]
1-219-129	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 1	ENG	[0 to 100/80/1%]
1-219-130	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 2	ENG	[0 to 100/80/1%]
1-219-131	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 3	ENG	[0 to 100/80/1%]
1-219-132	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 4	ENG	[0 to 100/80/1%]
1-219-133	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 5	ENG	[0 to 100/80/1%]
1-219-134	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 6	ENG	[0 to 100/80/1%]
1-219-135	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 7	ENG	[0 to 100/80/1%]
1-219-136	LowPwrCPMDown:AbveNormalTemp	Textured: Weight 8	ENG	[0 to 100/80/1%]
1-219-137	LowPwrCPMDown:AbveNormalTemp	Magnet	ENG	[0 to 100/80/1%]
1-219-138	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 3	ENG	[0 to 100/80/1%]
1-219-139	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 4	ENG	[0 to 100/80/1%]
1-219-140	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 5	ENG	[0 to 100/80/1%]
1-219-141	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 6	ENG	[0 to 100/80/1%]
1-219-142	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 7	ENG	[0 to 100/80/1%]
1-219-143	LowPwrCPMDown:AbveNormalTemp	Metallic/Pearl: Weight 8	ENG	[0 to 100/80/1%]
1-219-144	LowPwrCPMDown:AbveNormalTemp	Plastic File Folder	ENG	[0 to 100/80/1%]
1-219-145	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 2	ENG	[0 to 100/80/1%]
1-219-146	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 3	ENG	[0 to 100/80/1%]
1-219-147	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 4	ENG	[0 to 100/80/1%]
1-219-148	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 5	ENG	[0 to 100/80/1%]
1-219-149	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 6	ENG	[0 to 100/80/1%]
1-219-150	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 7	ENG	[0 to 100/80/1%]
1-219-151	LowPwrCPMDown:AbveNormalTemp	Synthetic: Weight 8	ENG	[0 to 100/80/1%]
1-219-152	LowPwrCPMDown:AbveNormalTemp	Traceing Paper	ENG	[0 to 100/80/1%]
1-219-153	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 1	ENG	[0 to 100/80/1%]
1-219-154	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 2	ENG	[0 to 100/80/1%]
1-219-155	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 3	ENG	[0 to 100/80/1%]
1-219-156	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 4	ENG	[0 to 100/80/1%]
1-219-157	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 5	ENG	[0 to 100/80/1%]
1-219-158	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 6	ENG	[0 to 100/80/1%]
1-219-159	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 7	ENG	[0 to 100/80/1%]
1-219-160	LowPwrCPMDown:AbveNormalTemp	Non Carbon: Weight 8	ENG	[0 to 100/80/1%]
1-219-161	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 5	ENG	[0 to 100/80/1%]
1-219-162	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 6	ENG	[0 to 100/80/1%]
1-219-163	LowPwrCPMDown:AbveNormalTemp	Envelop: Glossy: Weight 7	ENG	[0 to 100/80/1%]
1-219-164	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 5	ENG	[0 to 100/80/1%]
1-219-165	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 6	ENG	[0 to 100/80/1%]
1-219-166	LowPwrCPMDown:AbveNormalTemp	Envelop: Matt: Weight 7	ENG	[0 to 100/80/1%]
1-219-167	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 2	ENG	[0 to 100/80/1%]
1-219-168	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 3	ENG	[0 to 100/80/1%]
1-219-169	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 4	ENG	[0 to 100/80/1%]
1-219-170	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 5	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-219-171	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 6	ENG	[0 to 100/80/1%]
1-219-172	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 7	ENG	[0 to 100/80/1%]
1-219-173	LowPwrCPMDown:AbveNormalTemp	Coated: High Gloss: Weight 8	ENG	[0 to 100/80/1%]
1-219-174	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 5	ENG	[0 to 100/80/1%]
1-219-175	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 6	ENG	[0 to 100/80/1%]
1-219-176	LowPwrCPMDown:AbveNormalTemp	Envelope: High Gloss: Weight 7	ENG	[0 to 100/80/1%]
1-220-001	LowPwrCPMDown:LowTemp:5st	Plain: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-220-002	LowPwrCPMDown:LowTemp:5st	Plain: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-220-003	LowPwrCPMDown:LowTemp:5st	Plain: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-220-004	LowPwrCPMDown:LowTemp:5st	Plain: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-220-005	LowPwrCPMDown:LowTemp:5st	Plain: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-006	LowPwrCPMDown:LowTemp:5st	Plain: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-007	LowPwrCPMDown:LowTemp:5st	Plain: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-008	LowPwrCPMDown:LowTemp:5st	Plain: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-220-010	LowPwrCPMDown:LowTemp:5st	Matte: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-220-011	LowPwrCPMDown:LowTemp:5st	Matte: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-220-012	LowPwrCPMDown:LowTemp:5st	Matte: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-220-013	LowPwrCPMDown:LowTemp:5st	Matte: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-014	LowPwrCPMDown:LowTemp:5st	Matte: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-015	LowPwrCPMDown:LowTemp:5st	Matte: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-016	LowPwrCPMDown:LowTemp:5st	Matte: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-220-018	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-220-019	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-220-020	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-220-021	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-022	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-023	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-024	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-220-025	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-026	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-027	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-028	LowPwrCPMDown:LowTemp:5st	Tranceparent Media:HQ	ENG	[0 to 100/80/1%]
1-220-029	LowPwrCPMDown:LowTemp:5st	Textured: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-220-030	LowPwrCPMDown:LowTemp:5st	Textured: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-220-031	LowPwrCPMDown:LowTemp:5st	Textured: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-220-032	LowPwrCPMDown:LowTemp:5st	Textured: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-220-033	LowPwrCPMDown:LowTemp:5st	Textured: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-034	LowPwrCPMDown:LowTemp:5st	Textured: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-035	LowPwrCPMDown:LowTemp:5st	Textured: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-036	LowPwrCPMDown:LowTemp:5st	Textured: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-220-037	LowPwrCPMDown:LowTemp:5st	Magnet:HQ	ENG	[0 to 100/80/1%]
1-220-038	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-220-039	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-220-040	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-041	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-042	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-043	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-220-044	LowPwrCPMDown:LowTemp:5st	Plastic File Folder:HQ	ENG	[0 to 100/80/1%]
1-220-045	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-220-046	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-220-047	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-220-048	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-049	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-050	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-051	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-220-052	LowPwrCPMDown:LowTemp:5st	Traceing Paper:HQ	ENG	[0 to 100/80/1%]
1-220-053	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-220-054	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-220-055	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-220-056	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-220-057	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-058	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-059	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-060	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-220-061	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-062	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-063	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-064	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-065	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-066	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-067	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-220-068	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-220-069	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-220-070	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-071	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-072	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-073	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-220-074	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-220-075	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-220-076	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-220-101	LowPwrCPMDown:LowTemp:5st	Plain: Weight 1	ENG	[0 to 100/80/1%]
1-220-102	LowPwrCPMDown:LowTemp:5st	Plain: Weight 2	ENG	[0 to 100/80/1%]
1-220-103	LowPwrCPMDown:LowTemp:5st	Plain: Weight 3	ENG	[0 to 100/80/1%]
1-220-104	LowPwrCPMDown:LowTemp:5st	Plain: Weight 4	ENG	[0 to 100/80/1%]
1-220-105	LowPwrCPMDown:LowTemp:5st	Plain: Weight 5	ENG	[0 to 100/80/1%]
1-220-106	LowPwrCPMDown:LowTemp:5st	Plain: Weight 6	ENG	[0 to 100/80/1%]
1-220-107	LowPwrCPMDown:LowTemp:5st	Plain: Weight 7	ENG	[0 to 100/80/1%]
1-220-108	LowPwrCPMDown:LowTemp:5st	Plain: Weight 8	ENG	[0 to 100/80/1%]
1-220-110	LowPwrCPMDown:LowTemp:5st	Matte: Weight 2	ENG	[0 to 100/80/1%]
1-220-111	LowPwrCPMDown:LowTemp:5st	Matte: Weight 3	ENG	[0 to 100/80/1%]
1-220-112	LowPwrCPMDown:LowTemp:5st	Matte: Weight 4	ENG	[0 to 100/80/1%]
1-220-113	LowPwrCPMDown:LowTemp:5st	Matte: Weight 5	ENG	[0 to 100/80/1%]
1-220-114	LowPwrCPMDown:LowTemp:5st	Matte: Weight 6	ENG	[0 to 100/80/1%]
1-220-115	LowPwrCPMDown:LowTemp:5st	Matte: Weight 7	ENG	[0 to 100/80/1%]
1-220-116	LowPwrCPMDown:LowTemp:5st	Matte: Weight 8	ENG	[0 to 100/80/1%]
1-220-118	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 2	ENG	[0 to 100/80/1%]
1-220-119	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 3	ENG	[0 to 100/80/1%]
1-220-120	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 4	ENG	[0 to 100/80/1%]
1-220-121	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 5	ENG	[0 to 100/80/1%]
1-220-122	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 6	ENG	[0 to 100/80/1%]
1-220-123	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 7	ENG	[0 to 100/80/1%]
1-220-124	LowPwrCPMDown:LowTemp:5st	Glossy: Weight 8	ENG	[0 to 100/80/1%]
1-220-125	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 5	ENG	[0 to 100/80/1%]
1-220-126	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 6	ENG	[0 to 100/80/1%]
1-220-127	LowPwrCPMDown:LowTemp:5st	Envelope: Weight 7	ENG	[0 to 100/80/1%]
1-220-128	LowPwrCPMDown:LowTemp:5st	Tranceparent Media	ENG	[0 to 100/80/1%]
1-220-129	LowPwrCPMDown:LowTemp:5st	Textured: Weight 1	ENG	[0 to 100/80/1%]
1-220-130	LowPwrCPMDown:LowTemp:5st	Textured: Weight 2	ENG	[0 to 100/80/1%]
1-220-131	LowPwrCPMDown:LowTemp:5st	Textured: Weight 3	ENG	[0 to 100/80/1%]
1-220-132	LowPwrCPMDown:LowTemp:5st	Textured: Weight 4	ENG	[0 to 100/80/1%]
1-220-133	LowPwrCPMDown:LowTemp:5st	Textured: Weight 5	ENG	[0 to 100/80/1%]
1-220-134	LowPwrCPMDown:LowTemp:5st	Textured: Weight 6	ENG	[0 to 100/80/1%]
1-220-135	LowPwrCPMDown:LowTemp:5st	Textured: Weight 7	ENG	[0 to 100/80/1%]
1-220-136	LowPwrCPMDown:LowTemp:5st	Textured: Weight 8	ENG	[0 to 100/80/1%]
1-220-137	LowPwrCPMDown:LowTemp:5st	Magnet	ENG	[0 to 100/80/1%]
1-220-138	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 3	ENG	[0 to 100/80/1%]
1-220-139	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 4	ENG	[0 to 100/80/1%]
1-220-140	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 5	ENG	[0 to 100/80/1%]
1-220-141	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 6	ENG	[0 to 100/80/1%]
1-220-142	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 7	ENG	[0 to 100/80/1%]
1-220-143	LowPwrCPMDown:LowTemp:5st	Metallic/Pearl: Weight 8	ENG	[0 to 100/80/1%]
1-220-144	LowPwrCPMDown:LowTemp:5st	Plastic File Folder	ENG	[0 to 100/80/1%]
1-220-145	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 2	ENG	[0 to 100/80/1%]
1-220-146	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 3	ENG	[0 to 100/80/1%]
1-220-147	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 4	ENG	[0 to 100/80/1%]
1-220-148	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 5	ENG	[0 to 100/80/1%]
1-220-149	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 6	ENG	[0 to 100/80/1%]
1-220-150	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 7	ENG	[0 to 100/80/1%]
1-220-151	LowPwrCPMDown:LowTemp:5st	Synthetic: Weight 8	ENG	[0 to 100/80/1%]
1-220-152	LowPwrCPMDown:LowTemp:5st	Traceing Paper	ENG	[0 to 100/80/1%]
1-220-153	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 1	ENG	[0 to 100/80/1%]
1-220-154	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 2	ENG	[0 to 100/80/1%]
1-220-155	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 3	ENG	[0 to 100/80/1%]
1-220-156	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 4	ENG	[0 to 100/80/1%]
1-220-157	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 5	ENG	[0 to 100/80/1%]
1-220-158	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 6	ENG	[0 to 100/80/1%]
1-220-159	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 7	ENG	[0 to 100/80/1%]
1-220-160	LowPwrCPMDown:LowTemp:5st	Non Carbon: Weight 8	ENG	[0 to 100/80/1%]
1-220-161	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 5	ENG	[0 to 100/80/1%]
1-220-162	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 6	ENG	[0 to 100/80/1%]
1-220-163	LowPwrCPMDown:LowTemp:5st	Envelop: Glossy: Weight 7	ENG	[0 to 100/80/1%]
1-220-164	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 5	ENG	[0 to 100/80/1%]
1-220-165	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 6	ENG	[0 to 100/80/1%]
1-220-166	LowPwrCPMDown:LowTemp:5st	Envelop: Matt: Weight 7	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-220-167	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 2	ENG	[0 to 100/80/1%]
1-220-168	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 3	ENG	[0 to 100/80/1%]
1-220-169	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 4	ENG	[0 to 100/80/1%]
1-220-170	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 5	ENG	[0 to 100/80/1%]
1-220-171	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 6	ENG	[0 to 100/80/1%]
1-220-172	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 7	ENG	[0 to 100/80/1%]
1-220-173	LowPwrCPMDown:LowTemp:5st	Coated: High Gloss: Weight 8	ENG	[0 to 100/80/1%]
1-220-174	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 5	ENG	[0 to 100/80/1%]
1-220-175	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 6	ENG	[0 to 100/80/1%]
1-220-176	LowPwrCPMDown:LowTemp:5st	Envelope: High Gloss: Weight 7	ENG	[0 to 100/80/1%]
1-221-001	LowPwrCPMDown:OverNormal:5st	Plain: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-221-002	LowPwrCPMDown:OverNormal:5st	Plain: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-221-003	LowPwrCPMDown:OverNormal:5st	Plain: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-221-004	LowPwrCPMDown:OverNormal:5st	Plain: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-221-005	LowPwrCPMDown:OverNormal:5st	Plain: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-006	LowPwrCPMDown:OverNormal:5st	Plain: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-007	LowPwrCPMDown:OverNormal:5st	Plain: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-008	LowPwrCPMDown:OverNormal:5st	Plain: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-221-010	LowPwrCPMDown:OverNormal:5st	Matte: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-221-011	LowPwrCPMDown:OverNormal:5st	Matte: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-221-012	LowPwrCPMDown:OverNormal:5st	Matte: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-221-013	LowPwrCPMDown:OverNormal:5st	Matte: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-014	LowPwrCPMDown:OverNormal:5st	Matte: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-015	LowPwrCPMDown:OverNormal:5st	Matte: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-016	LowPwrCPMDown:OverNormal:5st	Matte: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-221-018	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-221-019	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-221-020	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-221-021	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-022	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-023	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-024	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-221-025	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-026	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-027	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-028	LowPwrCPMDown:OverNormal:5st	Tranceparent Media:HQ	ENG	[0 to 100/80/1%]
1-221-029	LowPwrCPMDown:OverNormal:5st	Textured: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-221-030	LowPwrCPMDown:OverNormal:5st	Textured: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-221-031	LowPwrCPMDown:OverNormal:5st	Textured: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-221-032	LowPwrCPMDown:OverNormal:5st	Textured: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-221-033	LowPwrCPMDown:OverNormal:5st	Textured: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-034	LowPwrCPMDown:OverNormal:5st	Textured: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-035	LowPwrCPMDown:OverNormal:5st	Textured: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-036	LowPwrCPMDown:OverNormal:5st	Textured: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-221-037	LowPwrCPMDown:OverNormal:5st	Magnet:HQ	ENG	[0 to 100/80/1%]
1-221-038	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-221-039	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-221-040	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-041	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-042	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-043	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-221-044	LowPwrCPMDown:OverNormal:5st	Plastic File Folder:HQ	ENG	[0 to 100/80/1%]
1-221-045	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-221-046	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-221-047	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-221-048	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-049	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-050	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-051	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-221-052	LowPwrCPMDown:OverNormal:5st	Traceing Paper:HQ	ENG	[0 to 100/80/1%]
1-221-053	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 1:HQ	ENG	[0 to 100/80/1%]
1-221-054	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-221-055	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-221-056	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-221-057	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-058	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-059	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-060	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-221-061	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-062	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-063	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-064	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 5:HQ	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-221-065	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-066	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-067	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 100/80/1%]
1-221-068	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 100/80/1%]
1-221-069	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 100/80/1%]
1-221-070	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-071	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-072	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-073	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 100/80/1%]
1-221-074	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 100/80/1%]
1-221-075	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 100/80/1%]
1-221-076	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 100/80/1%]
1-221-101	LowPwrCPMDown:OverNormal:5st	Plain: Weight 1	ENG	[0 to 100/80/1%]
1-221-102	LowPwrCPMDown:OverNormal:5st	Plain: Weight 2	ENG	[0 to 100/80/1%]
1-221-103	LowPwrCPMDown:OverNormal:5st	Plain: Weight 3	ENG	[0 to 100/80/1%]
1-221-104	LowPwrCPMDown:OverNormal:5st	Plain: Weight 4	ENG	[0 to 100/80/1%]
1-221-105	LowPwrCPMDown:OverNormal:5st	Plain: Weight 5	ENG	[0 to 100/80/1%]
1-221-106	LowPwrCPMDown:OverNormal:5st	Plain: Weight 6	ENG	[0 to 100/80/1%]
1-221-107	LowPwrCPMDown:OverNormal:5st	Plain: Weight 7	ENG	[0 to 100/80/1%]
1-221-108	LowPwrCPMDown:OverNormal:5st	Plain: Weight 8	ENG	[0 to 100/80/1%]
1-221-110	LowPwrCPMDown:OverNormal:5st	Matte: Weight 2	ENG	[0 to 100/80/1%]
1-221-111	LowPwrCPMDown:OverNormal:5st	Matte: Weight 3	ENG	[0 to 100/80/1%]
1-221-112	LowPwrCPMDown:OverNormal:5st	Matte: Weight 4	ENG	[0 to 100/80/1%]
1-221-113	LowPwrCPMDown:OverNormal:5st	Matte: Weight 5	ENG	[0 to 100/80/1%]
1-221-114	LowPwrCPMDown:OverNormal:5st	Matte: Weight 6	ENG	[0 to 100/80/1%]
1-221-115	LowPwrCPMDown:OverNormal:5st	Matte: Weight 7	ENG	[0 to 100/80/1%]
1-221-116	LowPwrCPMDown:OverNormal:5st	Matte: Weight 8	ENG	[0 to 100/80/1%]
1-221-118	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 2	ENG	[0 to 100/80/1%]
1-221-119	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 3	ENG	[0 to 100/80/1%]
1-221-120	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 4	ENG	[0 to 100/80/1%]
1-221-121	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 5	ENG	[0 to 100/80/1%]
1-221-122	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 6	ENG	[0 to 100/80/1%]
1-221-123	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 7	ENG	[0 to 100/80/1%]
1-221-124	LowPwrCPMDown:OverNormal:5st	Glossy: Weight 8	ENG	[0 to 100/80/1%]
1-221-125	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 5	ENG	[0 to 100/80/1%]
1-221-126	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 6	ENG	[0 to 100/80/1%]
1-221-127	LowPwrCPMDown:OverNormal:5st	Envelope: Weight 7	ENG	[0 to 100/80/1%]
1-221-128	LowPwrCPMDown:OverNormal:5st	Tranceparent Media	ENG	[0 to 100/80/1%]
1-221-129	LowPwrCPMDown:OverNormal:5st	Textured: Weight 1	ENG	[0 to 100/80/1%]
1-221-130	LowPwrCPMDown:OverNormal:5st	Textured: Weight 2	ENG	[0 to 100/80/1%]
1-221-131	LowPwrCPMDown:OverNormal:5st	Textured: Weight 3	ENG	[0 to 100/80/1%]
1-221-132	LowPwrCPMDown:OverNormal:5st	Textured: Weight 4	ENG	[0 to 100/80/1%]
1-221-133	LowPwrCPMDown:OverNormal:5st	Textured: Weight 5	ENG	[0 to 100/80/1%]
1-221-134	LowPwrCPMDown:OverNormal:5st	Textured: Weight 6	ENG	[0 to 100/80/1%]
1-221-135	LowPwrCPMDown:OverNormal:5st	Textured: Weight 7	ENG	[0 to 100/80/1%]
1-221-136	LowPwrCPMDown:OverNormal:5st	Textured: Weight 8	ENG	[0 to 100/80/1%]
1-221-137	LowPwrCPMDown:OverNormal:5st	Magnet	ENG	[0 to 100/80/1%]
1-221-138	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 3	ENG	[0 to 100/80/1%]
1-221-139	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 4	ENG	[0 to 100/80/1%]
1-221-140	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 5	ENG	[0 to 100/80/1%]
1-221-141	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 6	ENG	[0 to 100/80/1%]
1-221-142	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 7	ENG	[0 to 100/80/1%]
1-221-143	LowPwrCPMDown:OverNormal:5st	Metallic/Pearl: Weight 8	ENG	[0 to 100/80/1%]
1-221-144	LowPwrCPMDown:OverNormal:5st	Plastic File Folder	ENG	[0 to 100/80/1%]
1-221-145	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 2	ENG	[0 to 100/80/1%]
1-221-146	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 3	ENG	[0 to 100/80/1%]
1-221-147	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 4	ENG	[0 to 100/80/1%]
1-221-148	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 5	ENG	[0 to 100/80/1%]
1-221-149	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 6	ENG	[0 to 100/80/1%]
1-221-150	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 7	ENG	[0 to 100/80/1%]
1-221-151	LowPwrCPMDown:OverNormal:5st	Synthetic: Weight 8	ENG	[0 to 100/80/1%]
1-221-152	LowPwrCPMDown:OverNormal:5st	Traceing Paper	ENG	[0 to 100/80/1%]
1-221-153	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 1	ENG	[0 to 100/80/1%]
1-221-154	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 2	ENG	[0 to 100/80/1%]
1-221-155	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 3	ENG	[0 to 100/80/1%]
1-221-156	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 4	ENG	[0 to 100/80/1%]
1-221-157	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 5	ENG	[0 to 100/80/1%]
1-221-158	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 6	ENG	[0 to 100/80/1%]
1-221-159	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 7	ENG	[0 to 100/80/1%]
1-221-160	LowPwrCPMDown:OverNormal:5st	Non Carbon: Weight 8	ENG	[0 to 100/80/1%]
1-221-161	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 5	ENG	[0 to 100/80/1%]
1-221-162	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 6	ENG	[0 to 100/80/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-221-163	LowPwrCPMDown:OverNormal:5st	Envelop: Glossy: Weight 7	ENG	[0 to 100/80/1%]
1-221-164	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 5	ENG	[0 to 100/80/1%]
1-221-165	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 6	ENG	[0 to 100/80/1%]
1-221-166	LowPwrCPMDown:OverNormal:5st	Envelop: Matt: Weight 7	ENG	[0 to 100/80/1%]
1-221-167	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 2	ENG	[0 to 100/80/1%]
1-221-168	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 3	ENG	[0 to 100/80/1%]
1-221-169	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 4	ENG	[0 to 100/80/1%]
1-221-170	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 5	ENG	[0 to 100/80/1%]
1-221-171	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 6	ENG	[0 to 100/80/1%]
1-221-172	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 7	ENG	[0 to 100/80/1%]
1-221-173	LowPwrCPMDown:OverNormal:5st	Coated: High Gloss: Weight 8	ENG	[0 to 100/80/1%]
1-221-174	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 5	ENG	[0 to 100/80/1%]
1-221-175	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 6	ENG	[0 to 100/80/1%]
1-221-176	LowPwrCPMDown:OverNormal:5st	Envelope: High Gloss: Weight 7	ENG	[0 to 100/80/1%]
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
1-228-101	Pres Cooling Fan temp Dev.	Plain: Weight 1	ENG	[-50 to 50/5/1deg]
1-228-102	Pres Cooling Fan temp Dev.	Plain: Weight 2	ENG	[-50 to 50/5/1deg]
1-228-103	Pres Cooling Fan temp Dev.	Plain: Weight 3	ENG	[-50 to 50/5/1deg]
1-228-104	Pres Cooling Fan temp Dev.	Plain: Weight 4	ENG	[-50 to 50/5/1deg]
1-228-105	Pres Cooling Fan temp Dev.	Plain: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-106	Pres Cooling Fan temp Dev.	Plain: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-107	Pres Cooling Fan temp Dev.	Plain: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-108	Pres Cooling Fan temp Dev.	Plain: Weight 8	ENG	[-50 to 50/5/1deg]
1-228-110	Pres Cooling Fan temp Dev.	Matte: Weight 2	ENG	[-50 to 50/5/1deg]
1-228-111	Pres Cooling Fan temp Dev.	Matte: Weight 3	ENG	[-50 to 50/5/1deg]
1-228-112	Pres Cooling Fan temp Dev.	Matte: Weight 4	ENG	[-50 to 50/5/1deg]
1-228-113	Pres Cooling Fan temp Dev.	Matte: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-114	Pres Cooling Fan temp Dev.	Matte: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-115	Pres Cooling Fan temp Dev.	Matte: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-116	Pres Cooling Fan temp Dev.	Matte: Weight 8	ENG	[-50 to 50/5/1deg]
1-228-118	Pres Cooling Fan temp Dev.	Glossy: Weight 2	ENG	[-50 to 50/5/1deg]
1-228-119	Pres Cooling Fan temp Dev.	Glossy: Weight 3	ENG	[-50 to 50/5/1deg]
1-228-120	Pres Cooling Fan temp Dev.	Glossy: Weight 4	ENG	[-50 to 50/5/1deg]
1-228-121	Pres Cooling Fan temp Dev.	Glossy: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-122	Pres Cooling Fan temp Dev.	Glossy: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-123	Pres Cooling Fan temp Dev.	Glossy: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-124	Pres Cooling Fan temp Dev.	Glossy: Weight 8	ENG	[-50 to 50/5/1deg]
1-228-125	Pres Cooling Fan temp Dev.	Envelope: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-126	Pres Cooling Fan temp Dev.	Envelope: Weight 6	ENG	[-50 to 50/5/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-228-127	Pres Cooling Fan temp Dev.	Envelope: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-128	Pres Cooling Fan temp Dev.	Tranceparent Media	ENG	[-50 to 50/5/1deg]
1-228-129	Pres Cooling Fan temp Dev.	Textured: Weight 1	ENG	[-50 to 50/5/1deg]
1-228-130	Pres Cooling Fan temp Dev.	Textured: Weight 2	ENG	[-50 to 50/5/1deg]
1-228-131	Pres Cooling Fan temp Dev.	Textured: Weight 3	ENG	[-50 to 50/5/1deg]
1-228-132	Pres Cooling Fan temp Dev.	Textured: Weight 4	ENG	[-50 to 50/5/1deg]
1-228-133	Pres Cooling Fan temp Dev.	Textured: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-134	Pres Cooling Fan temp Dev.	Textured: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-135	Pres Cooling Fan temp Dev.	Textured: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-136	Pres Cooling Fan temp Dev.	Textured: Weight 8	ENG	[-50 to 50/5/1deg]
1-228-137	Pres Cooling Fan temp Dev.	Magnet	ENG	[-50 to 50/5/1deg]
1-228-138	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 3	ENG	[-50 to 50/5/1deg]
1-228-139	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 4	ENG	[-50 to 50/5/1deg]
1-228-140	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-141	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-142	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-143	Pres Cooling Fan temp Dev.	Metallic/Pearl: Weight 8	ENG	[-50 to 50/5/1deg]
1-228-144	Pres Cooling Fan temp Dev.	Plastic File Folder	ENG	[-50 to 50/5/1deg]
1-228-145	Pres Cooling Fan temp Dev.	Synthetic: Weight 2	ENG	[-50 to 50/5/1deg]
1-228-146	Pres Cooling Fan temp Dev.	Synthetic: Weight 3	ENG	[-50 to 50/5/1deg]
1-228-147	Pres Cooling Fan temp Dev.	Synthetic: Weight 4	ENG	[-50 to 50/5/1deg]
1-228-148	Pres Cooling Fan temp Dev.	Synthetic: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-149	Pres Cooling Fan temp Dev.	Synthetic: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-150	Pres Cooling Fan temp Dev.	Synthetic: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-151	Pres Cooling Fan temp Dev.	Synthetic: Weight 8	ENG	[-50 to 50/5/1deg]
1-228-152	Pres Cooling Fan temp Dev.	Traceing Paper	ENG	[-50 to 50/5/1deg]
1-228-153	Pres Cooling Fan temp Dev.	Non Carbon: Weight 1	ENG	[-50 to 50/5/1deg]
1-228-154	Pres Cooling Fan temp Dev.	Non Carbon: Weight 2	ENG	[-50 to 50/5/1deg]
1-228-155	Pres Cooling Fan temp Dev.	Non Carbon: Weight 3	ENG	[-50 to 50/5/1deg]
1-228-156	Pres Cooling Fan temp Dev.	Non Carbon: Weight 4	ENG	[-50 to 50/5/1deg]
1-228-157	Pres Cooling Fan temp Dev.	Non Carbon: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-158	Pres Cooling Fan temp Dev.	Non Carbon: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-159	Pres Cooling Fan temp Dev.	Non Carbon: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-160	Pres Cooling Fan temp Dev.	Non Carbon: Weight 8	ENG	[-50 to 50/5/1deg]
1-228-161	Pres Cooling Fan temp Dev.	Envelop: Glossy: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-162	Pres Cooling Fan temp Dev.	Envelop: Glossy: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-163	Pres Cooling Fan temp Dev.	Envelop: Glossy: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-164	Pres Cooling Fan temp Dev.	Envelop: Matt: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-165	Pres Cooling Fan temp Dev.	Envelop: Matt: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-166	Pres Cooling Fan temp Dev.	Envelop: Matt: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-167	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 2	ENG	[-50 to 50/5/1deg]
1-228-168	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 3	ENG	[-50 to 50/5/1deg]
1-228-169	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 4	ENG	[-50 to 50/5/1deg]
1-228-170	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-171	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-172	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 7	ENG	[-50 to 50/5/1deg]
1-228-173	Pres Cooling Fan temp Dev.	Coated: High Gloss: Weight 8	ENG	[-50 to 50/5/1deg]
1-228-174	Pres Cooling Fan temp Dev.	Envelope: High Gloss: Weight 5	ENG	[-50 to 50/5/1deg]
1-228-175	Pres Cooling Fan temp Dev.	Envelope: High Gloss: Weight 6	ENG	[-50 to 50/5/1deg]
1-228-176	Pres Cooling Fan temp Dev.	Envelope: High Gloss: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-101	Pres Cooling Fan temp Dev. 5st	Plain: Weight 1	ENG	[-50 to 50/5/1deg]
1-229-102	Pres Cooling Fan temp Dev. 5st	Plain: Weight 2	ENG	[-50 to 50/5/1deg]
1-229-103	Pres Cooling Fan temp Dev. 5st	Plain: Weight 3	ENG	[-50 to 50/5/1deg]
1-229-104	Pres Cooling Fan temp Dev. 5st	Plain: Weight 4	ENG	[-50 to 50/5/1deg]
1-229-105	Pres Cooling Fan temp Dev. 5st	Plain: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-106	Pres Cooling Fan temp Dev. 5st	Plain: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-107	Pres Cooling Fan temp Dev. 5st	Plain: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-108	Pres Cooling Fan temp Dev. 5st	Plain: Weight 8	ENG	[-50 to 50/5/1deg]
1-229-110	Pres Cooling Fan temp Dev. 5st	Matte: Weight 2	ENG	[-50 to 50/5/1deg]
1-229-111	Pres Cooling Fan temp Dev. 5st	Matte: Weight 3	ENG	[-50 to 50/5/1deg]
1-229-112	Pres Cooling Fan temp Dev. 5st	Matte: Weight 4	ENG	[-50 to 50/5/1deg]
1-229-113	Pres Cooling Fan temp Dev. 5st	Matte: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-114	Pres Cooling Fan temp Dev. 5st	Matte: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-115	Pres Cooling Fan temp Dev. 5st	Matte: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-116	Pres Cooling Fan temp Dev. 5st	Matte: Weight 8	ENG	[-50 to 50/5/1deg]
1-229-118	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 2	ENG	[-50 to 50/5/1deg]
1-229-119	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 3	ENG	[-50 to 50/5/1deg]
1-229-120	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 4	ENG	[-50 to 50/5/1deg]
1-229-121	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-122	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-123	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-124	Pres Cooling Fan temp Dev. 5st	Glossy: Weight 8	ENG	[-50 to 50/5/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-229-125	Pres Cooling Fan temp Dev. 5st	Envelope: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-126	Pres Cooling Fan temp Dev. 5st	Envelope: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-127	Pres Cooling Fan temp Dev. 5st	Envelope: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-128	Pres Cooling Fan temp Dev. 5st	Tranceparent Media	ENG	[-50 to 50/5/1deg]
1-229-129	Pres Cooling Fan temp Dev. 5st	Textured: Weight 1	ENG	[-50 to 50/5/1deg]
1-229-130	Pres Cooling Fan temp Dev. 5st	Textured: Weight 2	ENG	[-50 to 50/5/1deg]
1-229-131	Pres Cooling Fan temp Dev. 5st	Textured: Weight 3	ENG	[-50 to 50/5/1deg]
1-229-132	Pres Cooling Fan temp Dev. 5st	Textured: Weight 4	ENG	[-50 to 50/5/1deg]
1-229-133	Pres Cooling Fan temp Dev. 5st	Textured: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-134	Pres Cooling Fan temp Dev. 5st	Textured: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-135	Pres Cooling Fan temp Dev. 5st	Textured: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-136	Pres Cooling Fan temp Dev. 5st	Textured: Weight 8	ENG	[-50 to 50/5/1deg]
1-229-137	Pres Cooling Fan temp Dev. 5st	Magnet	ENG	[-50 to 50/5/1deg]
1-229-138	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 3	ENG	[-50 to 50/5/1deg]
1-229-139	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 4	ENG	[-50 to 50/5/1deg]
1-229-140	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-141	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-142	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-143	Pres Cooling Fan temp Dev. 5st	Metallic/Pearl: Weight 8	ENG	[-50 to 50/5/1deg]
1-229-144	Pres Cooling Fan temp Dev. 5st	Plastic File Folder	ENG	[-50 to 50/5/1deg]
1-229-145	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 2	ENG	[-50 to 50/5/1deg]
1-229-146	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 3	ENG	[-50 to 50/5/1deg]
1-229-147	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 4	ENG	[-50 to 50/5/1deg]
1-229-148	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-149	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-150	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-151	Pres Cooling Fan temp Dev. 5st	Synthetic: Weight 8	ENG	[-50 to 50/5/1deg]
1-229-152	Pres Cooling Fan temp Dev. 5st	Traceing Paper	ENG	[-50 to 50/5/1deg]
1-229-153	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 1	ENG	[-50 to 50/5/1deg]
1-229-154	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 2	ENG	[-50 to 50/5/1deg]
1-229-155	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 3	ENG	[-50 to 50/5/1deg]
1-229-156	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 4	ENG	[-50 to 50/5/1deg]
1-229-157	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-158	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-159	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-160	Pres Cooling Fan temp Dev. 5st	Non Carbon: Weight 8	ENG	[-50 to 50/5/1deg]
1-229-161	Pres Cooling Fan temp Dev. 5st	Envelop: Glossy: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-162	Pres Cooling Fan temp Dev. 5st	Envelop: Glossy: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-163	Pres Cooling Fan temp Dev. 5st	Envelop: Glossy: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-164	Pres Cooling Fan temp Dev. 5st	Envelop: Matt: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-165	Pres Cooling Fan temp Dev. 5st	Envelop: Matt: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-166	Pres Cooling Fan temp Dev. 5st	Envelop: Matt: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-167	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 2	ENG	[-50 to 50/5/1deg]
1-229-168	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 3	ENG	[-50 to 50/5/1deg]
1-229-169	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 4	ENG	[-50 to 50/5/1deg]
1-229-170	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-171	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-172	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 7	ENG	[-50 to 50/5/1deg]
1-229-173	Pres Cooling Fan temp Dev. 5st	Coated: High Gloss: Weight 8	ENG	[-50 to 50/5/1deg]
1-229-174	Pres Cooling Fan temp Dev. 5st	Envelope: High Gloss: Weight 5	ENG	[-50 to 50/5/1deg]
1-229-175	Pres Cooling Fan temp Dev. 5st	Envelope: High Gloss: Weight 6	ENG	[-50 to 50/5/1deg]
1-229-176	Pres Cooling Fan temp Dev. 5st	Envelope: High Gloss: Weight 7	ENG	[-50 to 50/5/1deg]
1-234-001	Paper Shift: Paper Ratio	Plain: Weight 1	ENG	[0 to 60000/100/1%]
1-234-002	Paper Shift: Paper Ratio	Plain: Weight 2	ENG	[0 to 60000/100/1%]
1-234-003	Paper Shift: Paper Ratio	Plain: Weight 3	ENG	[0 to 60000/100/1%]
1-234-004	Paper Shift: Paper Ratio	Plain: Weight 4	ENG	[0 to 60000/100/1%]
1-234-005	Paper Shift: Paper Ratio	Plain: Weight 5	ENG	[0 to 60000/100/1%]
1-234-006	Paper Shift: Paper Ratio	Plain: Weight 6	ENG	[0 to 60000/100/1%]
1-234-007	Paper Shift: Paper Ratio	Plain: Weight 7	ENG	[0 to 60000/100/1%]
1-234-008	Paper Shift: Paper Ratio	Plain: Weight 8	ENG	[0 to 60000/100/1%]
1-234-010	Paper Shift: Paper Ratio	Matte: Weight 2	ENG	[0 to 60000/100/1%]
1-234-011	Paper Shift: Paper Ratio	Matte: Weight 3	ENG	[0 to 60000/100/1%]
1-234-012	Paper Shift: Paper Ratio	Matte: Weight 4	ENG	[0 to 60000/100/1%]
1-234-013	Paper Shift: Paper Ratio	Matte: Weight 5	ENG	[0 to 60000/100/1%]
1-234-014	Paper Shift: Paper Ratio	Matte: Weight 6	ENG	[0 to 60000/100/1%]
1-234-015	Paper Shift: Paper Ratio	Matte: Weight 7	ENG	[0 to 60000/100/1%]
1-234-016	Paper Shift: Paper Ratio	Matte: Weight 8	ENG	[0 to 60000/100/1%]
1-234-018	Paper Shift: Paper Ratio	Glossy: Weight 2	ENG	[0 to 60000/100/1%]
1-234-019	Paper Shift: Paper Ratio	Glossy: Weight 3	ENG	[0 to 60000/100/1%]
1-234-020	Paper Shift: Paper Ratio	Glossy: Weight 4	ENG	[0 to 60000/100/1%]
1-234-021	Paper Shift: Paper Ratio	Glossy: Weight 5	ENG	[0 to 60000/100/1%]
1-234-022	Paper Shift: Paper Ratio	Glossy: Weight 6	ENG	[0 to 60000/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-234-023	Paper Shift: Paper Ratio	Glossy: Weight 7	ENG	[0 to 60000/100/1%]
1-234-024	Paper Shift: Paper Ratio	Glossy: Weight 8	ENG	[0 to 60000/100/1%]
1-234-025	Paper Shift: Paper Ratio	Envelope: Weight 5	ENG	[0 to 60000/100/1%]
1-234-026	Paper Shift: Paper Ratio	Envelope: Weight 6	ENG	[0 to 60000/100/1%]
1-234-027	Paper Shift: Paper Ratio	Envelope: Weight 7	ENG	[0 to 60000/100/1%]
1-234-028	Paper Shift: Paper Ratio	Tranceparent Media	ENG	[0 to 60000/100/1%]
1-234-029	Paper Shift: Paper Ratio	Textured: Weight 1	ENG	[0 to 60000/100/1%]
1-234-030	Paper Shift: Paper Ratio	Textured: Weight 2	ENG	[0 to 60000/100/1%]
1-234-031	Paper Shift: Paper Ratio	Textured: Weight 3	ENG	[0 to 60000/100/1%]
1-234-032	Paper Shift: Paper Ratio	Textured: Weight 4	ENG	[0 to 60000/100/1%]
1-234-033	Paper Shift: Paper Ratio	Textured: Weight 5	ENG	[0 to 60000/100/1%]
1-234-034	Paper Shift: Paper Ratio	Textured: Weight 6	ENG	[0 to 60000/100/1%]
1-234-035	Paper Shift: Paper Ratio	Textured: Weight 7	ENG	[0 to 60000/100/1%]
1-234-036	Paper Shift: Paper Ratio	Textured: Weight 8	ENG	[0 to 60000/100/1%]
1-234-037	Paper Shift: Paper Ratio	Magnet	ENG	[0 to 60000/100/1%]
1-234-038	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 3	ENG	[0 to 60000/100/1%]
1-234-039	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 4	ENG	[0 to 60000/100/1%]
1-234-040	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 5	ENG	[0 to 60000/100/1%]
1-234-041	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 6	ENG	[0 to 60000/100/1%]
1-234-042	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 7	ENG	[0 to 60000/100/1%]
1-234-043	Paper Shift: Paper Ratio	Metallic/Pearl: Weight 8	ENG	[0 to 60000/100/1%]
1-234-044	Paper Shift: Paper Ratio	Plastic File Folder	ENG	[0 to 60000/100/1%]
1-234-045	Paper Shift: Paper Ratio	Synthetic: Weight 2	ENG	[0 to 60000/100/1%]
1-234-046	Paper Shift: Paper Ratio	Synthetic: Weight 3	ENG	[0 to 60000/100/1%]
1-234-047	Paper Shift: Paper Ratio	Synthetic: Weight 4	ENG	[0 to 60000/100/1%]
1-234-048	Paper Shift: Paper Ratio	Synthetic: Weight 5	ENG	[0 to 60000/100/1%]
1-234-049	Paper Shift: Paper Ratio	Synthetic: Weight 6	ENG	[0 to 60000/100/1%]
1-234-050	Paper Shift: Paper Ratio	Synthetic: Weight 7	ENG	[0 to 60000/100/1%]
1-234-051	Paper Shift: Paper Ratio	Synthetic: Weight 8	ENG	[0 to 60000/100/1%]
1-234-052	Paper Shift: Paper Ratio	Traceing Paper	ENG	[0 to 60000/100/1%]
1-234-053	Paper Shift: Paper Ratio	Non Carbon: Weight 1	ENG	[0 to 60000/100/1%]
1-234-054	Paper Shift: Paper Ratio	Non Carbon: Weight 2	ENG	[0 to 60000/100/1%]
1-234-055	Paper Shift: Paper Ratio	Non Carbon: Weight 3	ENG	[0 to 60000/100/1%]
1-234-056	Paper Shift: Paper Ratio	Non Carbon: Weight 4	ENG	[0 to 60000/100/1%]
1-234-057	Paper Shift: Paper Ratio	Non Carbon: Weight 5	ENG	[0 to 60000/100/1%]
1-234-058	Paper Shift: Paper Ratio	Non Carbon: Weight 6	ENG	[0 to 60000/100/1%]
1-234-059	Paper Shift: Paper Ratio	Non Carbon: Weight 7	ENG	[0 to 60000/100/1%]
1-234-060	Paper Shift: Paper Ratio	Non Carbon: Weight 8	ENG	[0 to 60000/100/1%]
1-234-061	Paper Shift: Paper Ratio	Envelop: Glossy: Weight 5	ENG	[0 to 60000/100/1%]
1-234-062	Paper Shift: Paper Ratio	Envelop: Glossy: Weight 6	ENG	[0 to 60000/100/1%]
1-234-063	Paper Shift: Paper Ratio	Envelop: Glossy: Weight 7	ENG	[0 to 60000/100/1%]
1-234-064	Paper Shift: Paper Ratio	Envelop: Matt: Weight 5	ENG	[0 to 60000/100/1%]
1-234-065	Paper Shift: Paper Ratio	Envelop: Matt: Weight 6	ENG	[0 to 60000/100/1%]
1-234-066	Paper Shift: Paper Ratio	Envelop: Matt: Weight 7	ENG	[0 to 60000/100/1%]
1-234-067	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 2	ENG	[0 to 60000/100/1%]
1-234-068	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 3	ENG	[0 to 60000/100/1%]
1-234-069	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 4	ENG	[0 to 60000/100/1%]
1-234-070	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 5	ENG	[0 to 60000/100/1%]
1-234-071	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 6	ENG	[0 to 60000/100/1%]
1-234-072	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 7	ENG	[0 to 60000/100/1%]
1-234-073	Paper Shift: Paper Ratio	Coated: High Gloss: Weight 8	ENG	[0 to 60000/100/1%]
1-234-074	Paper Shift: Paper Ratio	Envelope: High Gloss: Weight 5	ENG	[0 to 60000/100/1%]
1-234-075	Paper Shift: Paper Ratio	Envelope: High Gloss: Weight 6	ENG	[0 to 60000/100/1%]
1-234-076	Paper Shift: Paper Ratio	Envelope: High Gloss: Weight 7	ENG	[0 to 60000/100/1%]
1-237-101	Envelop Nip Setting: Normal	Plain: Weight 1	ENG	[0 to 20000/9551/1um]
1-237-102	Envelop Nip Setting: Normal	Plain: Weight 2	ENG	[0 to 20000/9551/1um]
1-237-103	Envelop Nip Setting: Normal	Plain: Weight 3	ENG	[0 to 20000/9551/1um]
1-237-104	Envelop Nip Setting: Normal	Plain: Weight 4	ENG	[0 to 20000/9551/1um]
1-237-105	Envelop Nip Setting: Normal	Plain: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-106	Envelop Nip Setting: Normal	Plain: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-107	Envelop Nip Setting: Normal	Plain: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-108	Envelop Nip Setting: Normal	Plain: Weight 8	ENG	[0 to 20000/9551/1um]
1-237-110	Envelop Nip Setting: Normal	Matte: Weight 2	ENG	[0 to 20000/9551/1um]
1-237-111	Envelop Nip Setting: Normal	Matte: Weight 3	ENG	[0 to 20000/9551/1um]
1-237-112	Envelop Nip Setting: Normal	Matte: Weight 4	ENG	[0 to 20000/9551/1um]
1-237-113	Envelop Nip Setting: Normal	Matte: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-114	Envelop Nip Setting: Normal	Matte: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-115	Envelop Nip Setting: Normal	Matte: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-116	Envelop Nip Setting: Normal	Matte: Weight 8	ENG	[0 to 20000/9551/1um]
1-237-118	Envelop Nip Setting: Normal	Glossy: Weight 2	ENG	[0 to 20000/9551/1um]
1-237-119	Envelop Nip Setting: Normal	Glossy: Weight 3	ENG	[0 to 20000/9551/1um]
1-237-120	Envelop Nip Setting: Normal	Glossy: Weight 4	ENG	[0 to 20000/9551/1um]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-237-121	Envelop Nip Setting: Normal	Glossy: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-122	Envelop Nip Setting: Normal	Glossy: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-123	Envelop Nip Setting: Normal	Glossy: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-124	Envelop Nip Setting: Normal	Glossy: Weight 8	ENG	[0 to 20000/9551/1um]
1-237-125	Envelop Nip Setting: Normal	Envelope: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-126	Envelop Nip Setting: Normal	Envelope: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-127	Envelop Nip Setting: Normal	Envelope: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-128	Envelop Nip Setting: Normal	Tranceparent Media	ENG	[0 to 20000/9551/1um]
1-237-129	Envelop Nip Setting: Normal	Textured: Weight 1	ENG	[0 to 20000/9551/1um]
1-237-130	Envelop Nip Setting: Normal	Textured: Weight 2	ENG	[0 to 20000/9551/1um]
1-237-131	Envelop Nip Setting: Normal	Textured: Weight 3	ENG	[0 to 20000/9551/1um]
1-237-132	Envelop Nip Setting: Normal	Textured: Weight 4	ENG	[0 to 20000/9551/1um]
1-237-133	Envelop Nip Setting: Normal	Textured: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-134	Envelop Nip Setting: Normal	Textured: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-135	Envelop Nip Setting: Normal	Textured: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-136	Envelop Nip Setting: Normal	Textured: Weight 8	ENG	[0 to 20000/9551/1um]
1-237-137	Envelop Nip Setting: Normal	Magnet	ENG	[0 to 20000/9551/1um]
1-237-138	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 3	ENG	[0 to 20000/9551/1um]
1-237-139	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 4	ENG	[0 to 20000/9551/1um]
1-237-140	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-141	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-142	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-143	Envelop Nip Setting: Normal	Metallic/Pearl: Weight 8	ENG	[0 to 20000/9551/1um]
1-237-144	Envelop Nip Setting: Normal	Plastic File Folder	ENG	[0 to 20000/9551/1um]
1-237-145	Envelop Nip Setting: Normal	Synthetic: Weight 2	ENG	[0 to 20000/9551/1um]
1-237-146	Envelop Nip Setting: Normal	Synthetic: Weight 3	ENG	[0 to 20000/9551/1um]
1-237-147	Envelop Nip Setting: Normal	Synthetic: Weight 4	ENG	[0 to 20000/9551/1um]
1-237-148	Envelop Nip Setting: Normal	Synthetic: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-149	Envelop Nip Setting: Normal	Synthetic: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-150	Envelop Nip Setting: Normal	Synthetic: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-151	Envelop Nip Setting: Normal	Synthetic: Weight 8	ENG	[0 to 20000/9551/1um]
1-237-152	Envelop Nip Setting: Normal	Traceing Paper	ENG	[0 to 20000/9551/1um]
1-237-153	Envelop Nip Setting: Normal	Non Carbon: Weight 1	ENG	[0 to 20000/9551/1um]
1-237-154	Envelop Nip Setting: Normal	Non Carbon: Weight 2	ENG	[0 to 20000/9551/1um]
1-237-155	Envelop Nip Setting: Normal	Non Carbon: Weight 3	ENG	[0 to 20000/9551/1um]
1-237-156	Envelop Nip Setting: Normal	Non Carbon: Weight 4	ENG	[0 to 20000/9551/1um]
1-237-157	Envelop Nip Setting: Normal	Non Carbon: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-158	Envelop Nip Setting: Normal	Non Carbon: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-159	Envelop Nip Setting: Normal	Non Carbon: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-160	Envelop Nip Setting: Normal	Non Carbon: Weight 8	ENG	[0 to 20000/9551/1um]
1-237-161	Envelop Nip Setting: Normal	Envelop: Glossy: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-162	Envelop Nip Setting: Normal	Envelop: Glossy: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-163	Envelop Nip Setting: Normal	Envelop: Glossy: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-164	Envelop Nip Setting: Normal	Envelop: Matt: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-165	Envelop Nip Setting: Normal	Envelop: Matt: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-166	Envelop Nip Setting: Normal	Envelop: Matt: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-167	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 2	ENG	[0 to 20000/9551/1um]
1-237-168	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 3	ENG	[0 to 20000/9551/1um]
1-237-169	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 4	ENG	[0 to 20000/9551/1um]
1-237-170	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-171	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-172	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 7	ENG	[0 to 20000/9551/1um]
1-237-173	Envelop Nip Setting: Normal	Coated: High Gloss: Weight 8	ENG	[0 to 20000/9551/1um]
1-237-174	Envelop Nip Setting: Normal	Envelope: High Gloss: Weight 5	ENG	[0 to 20000/9551/1um]
1-237-175	Envelop Nip Setting: Normal	Envelope: High Gloss: Weight 6	ENG	[0 to 20000/9551/1um]
1-237-176	Envelop Nip Setting: Normal	Envelope: High Gloss: Weight 7	ENG	[0 to 20000/9551/1um]
1-238-101	Envelop Nip Setting: Low	Plain: Weight 1	ENG	[0 to 20000/9551/1um]
1-238-102	Envelop Nip Setting: Low	Plain: Weight 2	ENG	[0 to 20000/9551/1um]
1-238-103	Envelop Nip Setting: Low	Plain: Weight 3	ENG	[0 to 20000/9551/1um]
1-238-104	Envelop Nip Setting: Low	Plain: Weight 4	ENG	[0 to 20000/9551/1um]
1-238-105	Envelop Nip Setting: Low	Plain: Weight 5	ENG	[0 to 20000/9551/1um]
1-238-106	Envelop Nip Setting: Low	Plain: Weight 6	ENG	[0 to 20000/9551/1um]
1-238-107	Envelop Nip Setting: Low	Plain: Weight 7	ENG	[0 to 20000/9551/1um]
1-238-108	Envelop Nip Setting: Low	Plain: Weight 8	ENG	[0 to 20000/9551/1um]
1-238-110	Envelop Nip Setting: Low	Matte: Weight 2	ENG	[0 to 20000/9551/1um]
1-238-111	Envelop Nip Setting: Low	Matte: Weight 3	ENG	[0 to 20000/9551/1um]
1-238-112	Envelop Nip Setting: Low	Matte: Weight 4	ENG	[0 to 20000/9551/1um]
1-238-113	Envelop Nip Setting: Low	Matte: Weight 5	ENG	[0 to 20000/9551/1um]
1-238-114	Envelop Nip Setting: Low	Matte: Weight 6	ENG	[0 to 20000/9551/1um]
1-238-115	Envelop Nip Setting: Low	Matte: Weight 7	ENG	[0 to 20000/9551/1um]
1-238-116	Envelop Nip Setting: Low	Matte: Weight 8	ENG	[0 to 20000/9551/1um]
1-238-118	Envelop Nip Setting: Low	Glossy: Weight 2	ENG	[0 to 20000/9551/1um]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-239-116	Envelop Nip Setting: High	Matte: Weight 8	ENG	[0 to 20000/9551/1um]
1-239-118	Envelop Nip Setting: High	Glossy: Weight 2	ENG	[0 to 20000/9551/1um]
1-239-119	Envelop Nip Setting: High	Glossy: Weight 3	ENG	[0 to 20000/9551/1um]
1-239-120	Envelop Nip Setting: High	Glossy: Weight 4	ENG	[0 to 20000/9551/1um]
1-239-121	Envelop Nip Setting: High	Glossy: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-122	Envelop Nip Setting: High	Glossy: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-123	Envelop Nip Setting: High	Glossy: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-124	Envelop Nip Setting: High	Glossy: Weight 8	ENG	[0 to 20000/9551/1um]
1-239-125	Envelop Nip Setting: High	Envelope: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-126	Envelop Nip Setting: High	Envelope: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-127	Envelop Nip Setting: High	Envelope: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-128	Envelop Nip Setting: High	Tranceparent Media	ENG	[0 to 20000/9551/1um]
1-239-129	Envelop Nip Setting: High	Textured: Weight 1	ENG	[0 to 20000/9551/1um]
1-239-130	Envelop Nip Setting: High	Textured: Weight 2	ENG	[0 to 20000/9551/1um]
1-239-131	Envelop Nip Setting: High	Textured: Weight 3	ENG	[0 to 20000/9551/1um]
1-239-132	Envelop Nip Setting: High	Textured: Weight 4	ENG	[0 to 20000/9551/1um]
1-239-133	Envelop Nip Setting: High	Textured: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-134	Envelop Nip Setting: High	Textured: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-135	Envelop Nip Setting: High	Textured: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-136	Envelop Nip Setting: High	Textured: Weight 8	ENG	[0 to 20000/9551/1um]
1-239-137	Envelop Nip Setting: High	Magnet	ENG	[0 to 20000/9551/1um]
1-239-138	Envelop Nip Setting: High	Metallic/Pearl: Weight 3	ENG	[0 to 20000/9551/1um]
1-239-139	Envelop Nip Setting: High	Metallic/Pearl: Weight 4	ENG	[0 to 20000/9551/1um]
1-239-140	Envelop Nip Setting: High	Metallic/Pearl: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-141	Envelop Nip Setting: High	Metallic/Pearl: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-142	Envelop Nip Setting: High	Metallic/Pearl: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-143	Envelop Nip Setting: High	Metallic/Pearl: Weight 8	ENG	[0 to 20000/9551/1um]
1-239-144	Envelop Nip Setting: High	Plastic File Folder	ENG	[0 to 20000/9551/1um]
1-239-145	Envelop Nip Setting: High	Synthetic: Weight 2	ENG	[0 to 20000/9551/1um]
1-239-146	Envelop Nip Setting: High	Synthetic: Weight 3	ENG	[0 to 20000/9551/1um]
1-239-147	Envelop Nip Setting: High	Synthetic: Weight 4	ENG	[0 to 20000/9551/1um]
1-239-148	Envelop Nip Setting: High	Synthetic: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-149	Envelop Nip Setting: High	Synthetic: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-150	Envelop Nip Setting: High	Synthetic: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-151	Envelop Nip Setting: High	Synthetic: Weight 8	ENG	[0 to 20000/9551/1um]
1-239-152	Envelop Nip Setting: High	Traceing Paper	ENG	[0 to 20000/9551/1um]
1-239-153	Envelop Nip Setting: High	Non Carbon: Weight 1	ENG	[0 to 20000/9551/1um]
1-239-154	Envelop Nip Setting: High	Non Carbon: Weight 2	ENG	[0 to 20000/9551/1um]
1-239-155	Envelop Nip Setting: High	Non Carbon: Weight 3	ENG	[0 to 20000/9551/1um]
1-239-156	Envelop Nip Setting: High	Non Carbon: Weight 4	ENG	[0 to 20000/9551/1um]
1-239-157	Envelop Nip Setting: High	Non Carbon: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-158	Envelop Nip Setting: High	Non Carbon: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-159	Envelop Nip Setting: High	Non Carbon: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-160	Envelop Nip Setting: High	Non Carbon: Weight 8	ENG	[0 to 20000/9551/1um]
1-239-161	Envelop Nip Setting: High	Envelop: Glossy: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-162	Envelop Nip Setting: High	Envelop: Glossy: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-163	Envelop Nip Setting: High	Envelop: Glossy: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-164	Envelop Nip Setting: High	Envelop: Matt: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-165	Envelop Nip Setting: High	Envelop: Matt: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-166	Envelop Nip Setting: High	Envelop: Matt: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-167	Envelop Nip Setting: High	Coated: High Gloss: Weight 2	ENG	[0 to 20000/9551/1um]
1-239-168	Envelop Nip Setting: High	Coated: High Gloss: Weight 3	ENG	[0 to 20000/9551/1um]
1-239-169	Envelop Nip Setting: High	Coated: High Gloss: Weight 4	ENG	[0 to 20000/9551/1um]
1-239-170	Envelop Nip Setting: High	Coated: High Gloss: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-171	Envelop Nip Setting: High	Coated: High Gloss: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-172	Envelop Nip Setting: High	Coated: High Gloss: Weight 7	ENG	[0 to 20000/9551/1um]
1-239-173	Envelop Nip Setting: High	Coated: High Gloss: Weight 8	ENG	[0 to 20000/9551/1um]
1-239-174	Envelop Nip Setting: High	Envelope: High Gloss: Weight 5	ENG	[0 to 20000/9551/1um]
1-239-175	Envelop Nip Setting: High	Envelope: High Gloss: Weight 6	ENG	[0 to 20000/9551/1um]
1-239-176	Envelop Nip Setting: High	Envelope: High Gloss: Weight 7	ENG	[0 to 20000/9551/1um]
1-240-101	Envelop Feed Permit Setting SW	Plain: Weight 1	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-102	Envelop Feed Permit Setting SW	Plain: Weight 2	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-103	Envelop Feed Permit Setting SW	Plain: Weight 3	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-104	Envelop Feed Permit Setting SW	Plain: Weight 4	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-240-105	Envelop Feed Permit Setting SW	Plain: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-106	Envelop Feed Permit Setting SW	Plain: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-107	Envelop Feed Permit Setting SW	Plain: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-108	Envelop Feed Permit Setting SW	Plain: Weight 8	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-110	Envelop Feed Permit Setting SW	Matte: Weight 2	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-111	Envelop Feed Permit Setting SW	Matte: Weight 3	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-112	Envelop Feed Permit Setting SW	Matte: Weight 4	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-113	Envelop Feed Permit Setting SW	Matte: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-114	Envelop Feed Permit Setting SW	Matte: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-115	Envelop Feed Permit Setting SW	Matte: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-116	Envelop Feed Permit Setting SW	Matte: Weight 8	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-118	Envelop Feed Permit Setting SW	Glossy: Weight 2	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-119	Envelop Feed Permit Setting SW	Glossy: Weight 3	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-120	Envelop Feed Permit Setting SW	Glossy: Weight 4	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-121	Envelop Feed Permit Setting SW	Glossy: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-122	Envelop Feed Permit Setting SW	Glossy: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-123	Envelop Feed Permit Setting SW	Glossy: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-124	Envelop Feed Permit Setting SW	Glossy: Weight 8	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-125	Envelop Feed Permit Setting SW	Envelope: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-126	Envelop Feed Permit Setting SW	Envelope: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-127	Envelop Feed Permit Setting SW	Envelope: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-128	Envelop Feed Permit Setting SW	Tranceparent Media	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-129	Envelop Feed Permit Setting SW	Textured: Weight 1	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-130	Envelop Feed Permit Setting SW	Textured: Weight 2	ENG	[0 to 1/0/1] 0: OFF 1: ON

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-240-155	Envelop Feed Permit Setting SW	Non Carbon: Weight 3	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-156	Envelop Feed Permit Setting SW	Non Carbon: Weight 4	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-157	Envelop Feed Permit Setting SW	Non Carbon: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-158	Envelop Feed Permit Setting SW	Non Carbon: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-159	Envelop Feed Permit Setting SW	Non Carbon: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-160	Envelop Feed Permit Setting SW	Non Carbon: Weight 8	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-161	Envelop Feed Permit Setting SW	Envelop: Glossy: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-162	Envelop Feed Permit Setting SW	Envelop: Glossy: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-163	Envelop Feed Permit Setting SW	Envelop: Glossy: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-164	Envelop Feed Permit Setting SW	Envelop: Matt: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-165	Envelop Feed Permit Setting SW	Envelop: Matt: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-166	Envelop Feed Permit Setting SW	Envelop: Matt: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-167	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 2	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-168	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 3	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-169	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 4	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-170	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-171	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-172	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-173	Envelop Feed Permit Setting SW	Coated: High Gloss: Weight 8	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-174	Envelop Feed Permit Setting SW	Envelope: High Gloss: Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-175	Envelop Feed Permit Setting SW	Envelope: High Gloss: Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-240-176	Envelop Feed Permit Setting SW	Envelope: High Gloss: Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-243-101	Paper Ratio: Uneven Gloss	Plain: Weight 1	ENG	[0 to 60000/100/1%]
1-243-102	Paper Ratio: Uneven Gloss	Plain: Weight 2	ENG	[0 to 60000/100/1%]
1-243-103	Paper Ratio: Uneven Gloss	Plain: Weight 3	ENG	[0 to 60000/100/1%]
1-243-104	Paper Ratio: Uneven Gloss	Plain: Weight 4	ENG	[0 to 60000/100/1%]
1-243-105	Paper Ratio: Uneven Gloss	Plain: Weight 5	ENG	[0 to 60000/100/1%]
1-243-106	Paper Ratio: Uneven Gloss	Plain: Weight 6	ENG	[0 to 60000/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-243-107	Paper Ratio: Uneven Gloss	Plain: Weight 7	ENG	[0 to 60000/100/1%]
1-243-108	Paper Ratio: Uneven Gloss	Plain: Weight 8	ENG	[0 to 60000/100/1%]
1-243-110	Paper Ratio: Uneven Gloss	Matte: Weight 2	ENG	[0 to 60000/100/1%]
1-243-111	Paper Ratio: Uneven Gloss	Matte: Weight 3	ENG	[0 to 60000/100/1%]
1-243-112	Paper Ratio: Uneven Gloss	Matte: Weight 4	ENG	[0 to 60000/100/1%]
1-243-113	Paper Ratio: Uneven Gloss	Matte: Weight 5	ENG	[0 to 60000/100/1%]
1-243-114	Paper Ratio: Uneven Gloss	Matte: Weight 6	ENG	[0 to 60000/100/1%]
1-243-115	Paper Ratio: Uneven Gloss	Matte: Weight 7	ENG	[0 to 60000/100/1%]
1-243-116	Paper Ratio: Uneven Gloss	Matte: Weight 8	ENG	[0 to 60000/100/1%]
1-243-118	Paper Ratio: Uneven Gloss	Glossy: Weight 2	ENG	[0 to 60000/100/1%]
1-243-119	Paper Ratio: Uneven Gloss	Glossy: Weight 3	ENG	[0 to 60000/100/1%]
1-243-120	Paper Ratio: Uneven Gloss	Glossy: Weight 4	ENG	[0 to 60000/100/1%]
1-243-121	Paper Ratio: Uneven Gloss	Glossy: Weight 5	ENG	[0 to 60000/100/1%]
1-243-122	Paper Ratio: Uneven Gloss	Glossy: Weight 6	ENG	[0 to 60000/100/1%]
1-243-123	Paper Ratio: Uneven Gloss	Glossy: Weight 7	ENG	[0 to 60000/100/1%]
1-243-124	Paper Ratio: Uneven Gloss	Glossy: Weight 8	ENG	[0 to 60000/100/1%]
1-243-125	Paper Ratio: Uneven Gloss	Envelope: Weight 5	ENG	[0 to 60000/100/1%]
1-243-126	Paper Ratio: Uneven Gloss	Envelope: Weight 6	ENG	[0 to 60000/100/1%]
1-243-127	Paper Ratio: Uneven Gloss	Envelope: Weight 7	ENG	[0 to 60000/100/1%]
1-243-128	Paper Ratio: Uneven Gloss	Tranceparent Media	ENG	[0 to 60000/100/1%]
1-243-129	Paper Ratio: Uneven Gloss	Textured: Weight 1	ENG	[0 to 60000/100/1%]
1-243-130	Paper Ratio: Uneven Gloss	Textured: Weight 2	ENG	[0 to 60000/100/1%]
1-243-131	Paper Ratio: Uneven Gloss	Textured: Weight 3	ENG	[0 to 60000/100/1%]
1-243-132	Paper Ratio: Uneven Gloss	Textured: Weight 4	ENG	[0 to 60000/100/1%]
1-243-133	Paper Ratio: Uneven Gloss	Textured: Weight 5	ENG	[0 to 60000/100/1%]
1-243-134	Paper Ratio: Uneven Gloss	Textured: Weight 6	ENG	[0 to 60000/100/1%]
1-243-135	Paper Ratio: Uneven Gloss	Textured: Weight 7	ENG	[0 to 60000/100/1%]
1-243-136	Paper Ratio: Uneven Gloss	Textured: Weight 8	ENG	[0 to 60000/100/1%]
1-243-137	Paper Ratio: Uneven Gloss	Magnet	ENG	[0 to 60000/100/1%]
1-243-138	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 3	ENG	[0 to 60000/100/1%]
1-243-139	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 4	ENG	[0 to 60000/100/1%]
1-243-140	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 5	ENG	[0 to 60000/100/1%]
1-243-141	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 6	ENG	[0 to 60000/100/1%]
1-243-142	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 7	ENG	[0 to 60000/100/1%]
1-243-143	Paper Ratio: Uneven Gloss	Metallic/Pearl: Weight 8	ENG	[0 to 60000/100/1%]
1-243-144	Paper Ratio: Uneven Gloss	Plastic File Folder	ENG	[0 to 60000/100/1%]
1-243-145	Paper Ratio: Uneven Gloss	Synthetic: Weight 2	ENG	[0 to 60000/100/1%]
1-243-146	Paper Ratio: Uneven Gloss	Synthetic: Weight 3	ENG	[0 to 60000/100/1%]
1-243-147	Paper Ratio: Uneven Gloss	Synthetic: Weight 4	ENG	[0 to 60000/100/1%]
1-243-148	Paper Ratio: Uneven Gloss	Synthetic: Weight 5	ENG	[0 to 60000/100/1%]
1-243-149	Paper Ratio: Uneven Gloss	Synthetic: Weight 6	ENG	[0 to 60000/100/1%]
1-243-150	Paper Ratio: Uneven Gloss	Synthetic: Weight 7	ENG	[0 to 60000/100/1%]
1-243-151	Paper Ratio: Uneven Gloss	Synthetic: Weight 8	ENG	[0 to 60000/100/1%]
1-243-152	Paper Ratio: Uneven Gloss	Traceing Paper	ENG	[0 to 60000/100/1%]
1-243-153	Paper Ratio: Uneven Gloss	Non Carbon: Weight 1	ENG	[0 to 60000/100/1%]
1-243-154	Paper Ratio: Uneven Gloss	Non Carbon: Weight 2	ENG	[0 to 60000/100/1%]
1-243-155	Paper Ratio: Uneven Gloss	Non Carbon: Weight 3	ENG	[0 to 60000/100/1%]
1-243-156	Paper Ratio: Uneven Gloss	Non Carbon: Weight 4	ENG	[0 to 60000/100/1%]
1-243-157	Paper Ratio: Uneven Gloss	Non Carbon: Weight 5	ENG	[0 to 60000/100/1%]
1-243-158	Paper Ratio: Uneven Gloss	Non Carbon: Weight 6	ENG	[0 to 60000/100/1%]
1-243-159	Paper Ratio: Uneven Gloss	Non Carbon: Weight 7	ENG	[0 to 60000/100/1%]
1-243-160	Paper Ratio: Uneven Gloss	Non Carbon: Weight 8	ENG	[0 to 60000/100/1%]
1-243-161	Paper Ratio: Uneven Gloss	Envelop: Glossy: Weight 5	ENG	[0 to 60000/100/1%]
1-243-162	Paper Ratio: Uneven Gloss	Envelop: Glossy: Weight 6	ENG	[0 to 60000/100/1%]
1-243-163	Paper Ratio: Uneven Gloss	Envelop: Glossy: Weight 7	ENG	[0 to 60000/100/1%]
1-243-164	Paper Ratio: Uneven Gloss	Envelop: Matt: Weight 5	ENG	[0 to 60000/100/1%]
1-243-165	Paper Ratio: Uneven Gloss	Envelop: Matt: Weight 6	ENG	[0 to 60000/100/1%]
1-243-166	Paper Ratio: Uneven Gloss	Envelop: Matt: Weight 7	ENG	[0 to 60000/100/1%]
1-243-167	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 2	ENG	[0 to 60000/100/1%]
1-243-168	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 3	ENG	[0 to 60000/100/1%]
1-243-169	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 4	ENG	[0 to 60000/100/1%]
1-243-170	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 5	ENG	[0 to 60000/100/1%]
1-243-171	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 6	ENG	[0 to 60000/100/1%]
1-243-172	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 7	ENG	[0 to 60000/100/1%]
1-243-173	Paper Ratio: Uneven Gloss	Coated: High Gloss: Weight 8	ENG	[0 to 60000/100/1%]
1-243-174	Paper Ratio: Uneven Gloss	Envelope: High Gloss: Weight 5	ENG	[0 to 60000/100/1%]
1-243-175	Paper Ratio: Uneven Gloss	Envelope: High Gloss: Weight 6	ENG	[0 to 60000/100/1%]
1-243-176	Paper Ratio: Uneven Gloss	Envelope: High Gloss: Weight 7	ENG	[0 to 60000/100/1%]
1-244-101	Paper Ratio: Gloss Line	Plain: Weight 1	ENG	[0 to 60000/100/1%]
1-244-102	Paper Ratio: Gloss Line	Plain: Weight 2	ENG	[0 to 60000/100/1%]
1-244-103	Paper Ratio: Gloss Line	Plain: Weight 3	ENG	[0 to 60000/100/1%]
1-244-104	Paper Ratio: Gloss Line	Plain: Weight 4	ENG	[0 to 60000/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-244-105	Paper Ratio: Gloss Line	Plain: Weight 5	ENG	[0 to 60000/100/1%]
1-244-106	Paper Ratio: Gloss Line	Plain: Weight 6	ENG	[0 to 60000/100/1%]
1-244-107	Paper Ratio: Gloss Line	Plain: Weight 7	ENG	[0 to 60000/100/1%]
1-244-108	Paper Ratio: Gloss Line	Plain: Weight 8	ENG	[0 to 60000/100/1%]
1-244-110	Paper Ratio: Gloss Line	Matte: Weight 2	ENG	[0 to 60000/100/1%]
1-244-111	Paper Ratio: Gloss Line	Matte: Weight 3	ENG	[0 to 60000/100/1%]
1-244-112	Paper Ratio: Gloss Line	Matte: Weight 4	ENG	[0 to 60000/100/1%]
1-244-113	Paper Ratio: Gloss Line	Matte: Weight 5	ENG	[0 to 60000/100/1%]
1-244-114	Paper Ratio: Gloss Line	Matte: Weight 6	ENG	[0 to 60000/100/1%]
1-244-115	Paper Ratio: Gloss Line	Matte: Weight 7	ENG	[0 to 60000/100/1%]
1-244-116	Paper Ratio: Gloss Line	Matte: Weight 8	ENG	[0 to 60000/100/1%]
1-244-118	Paper Ratio: Gloss Line	Glossy: Weight 2	ENG	[0 to 60000/100/1%]
1-244-119	Paper Ratio: Gloss Line	Glossy: Weight 3	ENG	[0 to 60000/100/1%]
1-244-120	Paper Ratio: Gloss Line	Glossy: Weight 4	ENG	[0 to 60000/100/1%]
1-244-121	Paper Ratio: Gloss Line	Glossy: Weight 5	ENG	[0 to 60000/100/1%]
1-244-122	Paper Ratio: Gloss Line	Glossy: Weight 6	ENG	[0 to 60000/100/1%]
1-244-123	Paper Ratio: Gloss Line	Glossy: Weight 7	ENG	[0 to 60000/100/1%]
1-244-124	Paper Ratio: Gloss Line	Glossy: Weight 8	ENG	[0 to 60000/100/1%]
1-244-125	Paper Ratio: Gloss Line	Envelope: Weight 5	ENG	[0 to 60000/100/1%]
1-244-126	Paper Ratio: Gloss Line	Envelope: Weight 6	ENG	[0 to 60000/100/1%]
1-244-127	Paper Ratio: Gloss Line	Envelope: Weight 7	ENG	[0 to 60000/100/1%]
1-244-128	Paper Ratio: Gloss Line	Tranceparent Media	ENG	[0 to 60000/100/1%]
1-244-129	Paper Ratio: Gloss Line	Textured: Weight 1	ENG	[0 to 60000/100/1%]
1-244-130	Paper Ratio: Gloss Line	Textured: Weight 2	ENG	[0 to 60000/100/1%]
1-244-131	Paper Ratio: Gloss Line	Textured: Weight 3	ENG	[0 to 60000/100/1%]
1-244-132	Paper Ratio: Gloss Line	Textured: Weight 4	ENG	[0 to 60000/100/1%]
1-244-133	Paper Ratio: Gloss Line	Textured: Weight 5	ENG	[0 to 60000/100/1%]
1-244-134	Paper Ratio: Gloss Line	Textured: Weight 6	ENG	[0 to 60000/100/1%]
1-244-135	Paper Ratio: Gloss Line	Textured: Weight 7	ENG	[0 to 60000/100/1%]
1-244-136	Paper Ratio: Gloss Line	Textured: Weight 8	ENG	[0 to 60000/100/1%]
1-244-137	Paper Ratio: Gloss Line	Magnet	ENG	[0 to 60000/100/1%]
1-244-138	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 3	ENG	[0 to 60000/100/1%]
1-244-139	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 4	ENG	[0 to 60000/100/1%]
1-244-140	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 5	ENG	[0 to 60000/100/1%]
1-244-141	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 6	ENG	[0 to 60000/100/1%]
1-244-142	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 7	ENG	[0 to 60000/100/1%]
1-244-143	Paper Ratio: Gloss Line	Metallic/Pearl: Weight 8	ENG	[0 to 60000/100/1%]
1-244-144	Paper Ratio: Gloss Line	Plastic File Folder	ENG	[0 to 60000/100/1%]
1-244-145	Paper Ratio: Gloss Line	Synthetic: Weight 2	ENG	[0 to 60000/100/1%]
1-244-146	Paper Ratio: Gloss Line	Synthetic: Weight 3	ENG	[0 to 60000/100/1%]
1-244-147	Paper Ratio: Gloss Line	Synthetic: Weight 4	ENG	[0 to 60000/100/1%]
1-244-148	Paper Ratio: Gloss Line	Synthetic: Weight 5	ENG	[0 to 60000/100/1%]
1-244-149	Paper Ratio: Gloss Line	Synthetic: Weight 6	ENG	[0 to 60000/100/1%]
1-244-150	Paper Ratio: Gloss Line	Synthetic: Weight 7	ENG	[0 to 60000/100/1%]
1-244-151	Paper Ratio: Gloss Line	Synthetic: Weight 8	ENG	[0 to 60000/100/1%]
1-244-152	Paper Ratio: Gloss Line	Traceing Paper	ENG	[0 to 60000/100/1%]
1-244-153	Paper Ratio: Gloss Line	Non Carbon: Weight 1	ENG	[0 to 60000/100/1%]
1-244-154	Paper Ratio: Gloss Line	Non Carbon: Weight 2	ENG	[0 to 60000/100/1%]
1-244-155	Paper Ratio: Gloss Line	Non Carbon: Weight 3	ENG	[0 to 60000/100/1%]
1-244-156	Paper Ratio: Gloss Line	Non Carbon: Weight 4	ENG	[0 to 60000/100/1%]
1-244-157	Paper Ratio: Gloss Line	Non Carbon: Weight 5	ENG	[0 to 60000/100/1%]
1-244-158	Paper Ratio: Gloss Line	Non Carbon: Weight 6	ENG	[0 to 60000/100/1%]
1-244-159	Paper Ratio: Gloss Line	Non Carbon: Weight 7	ENG	[0 to 60000/100/1%]
1-244-160	Paper Ratio: Gloss Line	Non Carbon: Weight 8	ENG	[0 to 60000/100/1%]
1-244-161	Paper Ratio: Gloss Line	Envelop: Glossy: Weight 5	ENG	[0 to 60000/100/1%]
1-244-162	Paper Ratio: Gloss Line	Envelop: Glossy: Weight 6	ENG	[0 to 60000/100/1%]
1-244-163	Paper Ratio: Gloss Line	Envelop: Glossy: Weight 7	ENG	[0 to 60000/100/1%]
1-244-164	Paper Ratio: Gloss Line	Envelop: Matt: Weight 5	ENG	[0 to 60000/100/1%]
1-244-165	Paper Ratio: Gloss Line	Envelop: Matt: Weight 6	ENG	[0 to 60000/100/1%]
1-244-166	Paper Ratio: Gloss Line	Envelop: Matt: Weight 7	ENG	[0 to 60000/100/1%]
1-244-167	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 2	ENG	[0 to 60000/100/1%]
1-244-168	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 3	ENG	[0 to 60000/100/1%]
1-244-169	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 4	ENG	[0 to 60000/100/1%]
1-244-170	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 5	ENG	[0 to 60000/100/1%]
1-244-171	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 6	ENG	[0 to 60000/100/1%]
1-244-172	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 7	ENG	[0 to 60000/100/1%]
1-244-173	Paper Ratio: Gloss Line	Coated: High Gloss: Weight 8	ENG	[0 to 60000/100/1%]
1-244-174	Paper Ratio: Gloss Line	Envelope: High Gloss: Weight 5	ENG	[0 to 60000/100/1%]
1-244-175	Paper Ratio: Gloss Line	Envelope: High Gloss: Weight 6	ENG	[0 to 60000/100/1%]
1-244-176	Paper Ratio: Gloss Line	Envelope: High Gloss: Weight 7	ENG	[0 to 60000/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
1-250-037	Process Speed: Special Only	Magnet:HQ	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
1-250-128	Process Speed: Special Only	Tranceparent Media	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-250-137	Process Speed: Special Only	Magnet	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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
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
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
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
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
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
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
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
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
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
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
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
1-250-152	Process Speed: Special Only	Traceing Paper	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
1-251-001	Htg Roller Tmp Setting: S Only	Plain: Weight 1:HQ	ENG	[100 to 200/134/1deg]
1-251-002	Htg Roller Tmp Setting: S Only	Plain: Weight 2:HQ	ENG	[100 to 200/140/1deg]
1-251-003	Htg Roller Tmp Setting: S Only	Plain: Weight 3:HQ	ENG	[100 to 200/140/1deg]
1-251-004	Htg Roller Tmp Setting: S Only	Plain: Weight 4:HQ	ENG	[100 to 200/140/1deg]
1-251-005	Htg Roller Tmp Setting: S Only	Plain: Weight 5:HQ	ENG	[100 to 200/150/1deg]
1-251-006	Htg Roller Tmp Setting: S Only	Plain: Weight 6:HQ	ENG	[100 to 200/163/1deg]
1-251-007	Htg Roller Tmp Setting: S Only	Plain: Weight 7:HQ	ENG	[100 to 200/173/1deg]
1-251-008	Htg Roller Tmp Setting: S Only	Plain: Weight 8:HQ	ENG	[100 to 200/173/1deg]
1-251-010	Htg Roller Tmp Setting: S Only	Matte: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-251-011	Htg Roller Tmp Setting: S Only	Matte: Weight 3:HQ	ENG	[100 to 200/155/1deg]
1-251-012	Htg Roller Tmp Setting: S Only	Matte: Weight 4:HQ	ENG	[100 to 200/161/1deg]
1-251-013	Htg Roller Tmp Setting: S Only	Matte: Weight 5:HQ	ENG	[100 to 200/167/1deg]
1-251-014	Htg Roller Tmp Setting: S Only	Matte: Weight 6:HQ	ENG	[100 to 200/172/1deg]
1-251-015	Htg Roller Tmp Setting: S Only	Matte: Weight 7:HQ	ENG	[100 to 200/176/1deg]
1-251-016	Htg Roller Tmp Setting: S Only	Matte: Weight 8:HQ	ENG	[100 to 200/183/1deg]
1-251-018	Htg Roller Tmp Setting: S Only	Glossy: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-251-019	Htg Roller Tmp Setting: S Only	Glossy: Weight 3:HQ	ENG	[100 to 200/146/1deg]
1-251-020	Htg Roller Tmp Setting: S Only	Glossy: Weight 4:HQ	ENG	[100 to 200/160/1deg]
1-251-021	Htg Roller Tmp Setting: S Only	Glossy: Weight 5:HQ	ENG	[100 to 200/166/1deg]
1-251-022	Htg Roller Tmp Setting: S Only	Glossy: Weight 6:HQ	ENG	[100 to 200/172/1deg]
1-251-023	Htg Roller Tmp Setting: S Only	Glossy: Weight 7:HQ	ENG	[100 to 200/176/1deg]
1-251-024	Htg Roller Tmp Setting: S Only	Glossy: Weight 8:HQ	ENG	[100 to 200/178/1deg]
1-251-025	Htg Roller Tmp Setting: S Only	Envelope: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-251-026	Htg Roller Tmp Setting: S Only	Envelope: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-251-027	Htg Roller Tmp Setting: S Only	Envelope: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-251-028	Htg Roller Tmp Setting: S Only	Tranceparent Media:HQ	ENG	[100 to 200/184/1deg]
1-251-029	Htg Roller Tmp Setting: S Only	Textured: Weight 1:HQ	ENG	[100 to 200/135/1deg]
1-251-030	Htg Roller Tmp Setting: S Only	Textured: Weight 2:HQ	ENG	[100 to 200/140/1deg]
1-251-031	Htg Roller Tmp Setting: S Only	Textured: Weight 3:HQ	ENG	[100 to 200/140/1deg]
1-251-032	Htg Roller Tmp Setting: S Only	Textured: Weight 4:HQ	ENG	[100 to 200/150/1deg]
1-251-033	Htg Roller Tmp Setting: S Only	Textured: Weight 5:HQ	ENG	[100 to 200/164/1deg]
1-251-034	Htg Roller Tmp Setting: S Only	Textured: Weight 6:HQ	ENG	[100 to 200/171/1deg]
1-251-035	Htg Roller Tmp Setting: S Only	Textured: Weight 7:HQ	ENG	[100 to 200/178/1deg]
1-251-036	Htg Roller Tmp Setting: S Only	Textured: Weight 8:HQ	ENG	[100 to 200/178/1deg]
1-251-037	Htg Roller Tmp Setting: S Only	Magnet:HQ	ENG	[100 to 200/165/1deg]
1-251-038	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 3:HQ	ENG	[100 to 200/158/1deg]
1-251-039	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 4:HQ	ENG	[100 to 200/163/1deg]
1-251-040	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 5:HQ	ENG	[100 to 200/182/1deg]
1-251-041	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 6:HQ	ENG	[100 to 200/190/1deg]
1-251-042	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-251-043	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 8:HQ	ENG	[100 to 200/200/1deg]
1-251-044	Htg Roller Tmp Setting: S Only	Plastic File Folder:HQ	ENG	[100 to 200/168/1deg]
1-251-045	Htg Roller Tmp Setting: S Only	Synthetic: Weight 2:HQ	ENG	[100 to 200/140/1deg]
1-251-046	Htg Roller Tmp Setting: S Only	Synthetic: Weight 3:HQ	ENG	[100 to 200/140/1deg]
1-251-047	Htg Roller Tmp Setting: S Only	Synthetic: Weight 4:HQ	ENG	[100 to 200/150/1deg]
1-251-048	Htg Roller Tmp Setting: S Only	Synthetic: Weight 5:HQ	ENG	[100 to 200/160/1deg]
1-251-049	Htg Roller Tmp Setting: S Only	Synthetic: Weight 6:HQ	ENG	[100 to 200/160/1deg]
1-251-050	Htg Roller Tmp Setting: S Only	Synthetic: Weight 7:HQ	ENG	[100 to 200/160/1deg]
1-251-051	Htg Roller Tmp Setting: S Only	Synthetic: Weight 8:HQ	ENG	[100 to 200/165/1deg]
1-251-052	Htg Roller Tmp Setting: S Only	Traceing Paper:HQ	ENG	[100 to 200/134/1deg]
1-251-053	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 1:HQ	ENG	[100 to 200/125/1deg]
1-251-054	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 2:HQ	ENG	[100 to 200/125/1deg]
1-251-055	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 3:HQ	ENG	[100 to 200/135/1deg]
1-251-056	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 4:HQ	ENG	[100 to 200/140/1deg]
1-251-057	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 5:HQ	ENG	[100 to 200/150/1deg]
1-251-058	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 6:HQ	ENG	[100 to 200/163/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-251-059	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 7:HQ	ENG	[100 to 200/173/1deg]
1-251-060	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 8:HQ	ENG	[100 to 200/173/1deg]
1-251-061	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-251-062	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-251-063	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-251-064	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-251-065	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-251-066	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-251-067	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-251-068	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 3:HQ	ENG	[100 to 200/155/1deg]
1-251-069	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 4:HQ	ENG	[100 to 200/161/1deg]
1-251-070	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 5:HQ	ENG	[100 to 200/167/1deg]
1-251-071	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 6:HQ	ENG	[100 to 200/173/1deg]
1-251-072	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 7:HQ	ENG	[100 to 200/185/1deg]
1-251-073	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 8:HQ	ENG	[100 to 200/185/1deg]
1-251-074	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-251-075	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-251-076	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-251-101	Htg Roller Tmp Setting: S Only	Plain: Weight 1	ENG	[100 to 200/134/1deg]
1-251-102	Htg Roller Tmp Setting: S Only	Plain: Weight 2	ENG	[100 to 200/140/1deg]
1-251-103	Htg Roller Tmp Setting: S Only	Plain: Weight 3	ENG	[100 to 200/140/1deg]
1-251-104	Htg Roller Tmp Setting: S Only	Plain: Weight 4	ENG	[100 to 200/140/1deg]
1-251-105	Htg Roller Tmp Setting: S Only	Plain: Weight 5	ENG	[100 to 200/150/1deg]
1-251-106	Htg Roller Tmp Setting: S Only	Plain: Weight 6	ENG	[100 to 200/163/1deg]
1-251-107	Htg Roller Tmp Setting: S Only	Plain: Weight 7	ENG	[100 to 200/173/1deg]
1-251-108	Htg Roller Tmp Setting: S Only	Plain: Weight 8	ENG	[100 to 200/173/1deg]
1-251-110	Htg Roller Tmp Setting: S Only	Matte: Weight 2	ENG	[100 to 200/145/1deg]
1-251-111	Htg Roller Tmp Setting: S Only	Matte: Weight 3	ENG	[100 to 200/155/1deg]
1-251-112	Htg Roller Tmp Setting: S Only	Matte: Weight 4	ENG	[100 to 200/161/1deg]
1-251-113	Htg Roller Tmp Setting: S Only	Matte: Weight 5	ENG	[100 to 200/167/1deg]
1-251-114	Htg Roller Tmp Setting: S Only	Matte: Weight 6	ENG	[100 to 200/172/1deg]
1-251-115	Htg Roller Tmp Setting: S Only	Matte: Weight 7	ENG	[100 to 200/176/1deg]
1-251-116	Htg Roller Tmp Setting: S Only	Matte: Weight 8	ENG	[100 to 200/183/1deg]
1-251-118	Htg Roller Tmp Setting: S Only	Glossy: Weight 2	ENG	[100 to 200/145/1deg]
1-251-119	Htg Roller Tmp Setting: S Only	Glossy: Weight 3	ENG	[100 to 200/146/1deg]
1-251-120	Htg Roller Tmp Setting: S Only	Glossy: Weight 4	ENG	[100 to 200/160/1deg]
1-251-121	Htg Roller Tmp Setting: S Only	Glossy: Weight 5	ENG	[100 to 200/166/1deg]
1-251-122	Htg Roller Tmp Setting: S Only	Glossy: Weight 6	ENG	[100 to 200/172/1deg]
1-251-123	Htg Roller Tmp Setting: S Only	Glossy: Weight 7	ENG	[100 to 200/176/1deg]
1-251-124	Htg Roller Tmp Setting: S Only	Glossy: Weight 8	ENG	[100 to 200/178/1deg]
1-251-125	Htg Roller Tmp Setting: S Only	Envelope: Weight 5	ENG	[100 to 200/200/1deg]
1-251-126	Htg Roller Tmp Setting: S Only	Envelope: Weight 6	ENG	[100 to 200/200/1deg]
1-251-127	Htg Roller Tmp Setting: S Only	Envelope: Weight 7	ENG	[100 to 200/200/1deg]
1-251-128	Htg Roller Tmp Setting: S Only	Tranceparent Media	ENG	[100 to 200/184/1deg]
1-251-129	Htg Roller Tmp Setting: S Only	Textured: Weight 1	ENG	[100 to 200/135/1deg]
1-251-130	Htg Roller Tmp Setting: S Only	Textured: Weight 2	ENG	[100 to 200/140/1deg]
1-251-131	Htg Roller Tmp Setting: S Only	Textured: Weight 3	ENG	[100 to 200/140/1deg]
1-251-132	Htg Roller Tmp Setting: S Only	Textured: Weight 4	ENG	[100 to 200/150/1deg]
1-251-133	Htg Roller Tmp Setting: S Only	Textured: Weight 5	ENG	[100 to 200/164/1deg]
1-251-134	Htg Roller Tmp Setting: S Only	Textured: Weight 6	ENG	[100 to 200/171/1deg]
1-251-135	Htg Roller Tmp Setting: S Only	Textured: Weight 7	ENG	[100 to 200/178/1deg]
1-251-136	Htg Roller Tmp Setting: S Only	Textured: Weight 8	ENG	[100 to 200/178/1deg]
1-251-137	Htg Roller Tmp Setting: S Only	Magnet	ENG	[100 to 200/165/1deg]
1-251-138	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 3	ENG	[100 to 200/158/1deg]
1-251-139	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 4	ENG	[100 to 200/163/1deg]
1-251-140	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 5	ENG	[100 to 200/182/1deg]
1-251-141	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 6	ENG	[100 to 200/190/1deg]
1-251-142	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 7	ENG	[100 to 200/200/1deg]
1-251-143	Htg Roller Tmp Setting: S Only	Metallic/Pearl: Weight 8	ENG	[100 to 200/200/1deg]
1-251-144	Htg Roller Tmp Setting: S Only	Plastic File Folder	ENG	[100 to 200/168/1deg]
1-251-145	Htg Roller Tmp Setting: S Only	Synthetic: Weight 2	ENG	[100 to 200/140/1deg]
1-251-146	Htg Roller Tmp Setting: S Only	Synthetic: Weight 3	ENG	[100 to 200/140/1deg]
1-251-147	Htg Roller Tmp Setting: S Only	Synthetic: Weight 4	ENG	[100 to 200/150/1deg]
1-251-148	Htg Roller Tmp Setting: S Only	Synthetic: Weight 5	ENG	[100 to 200/160/1deg]
1-251-149	Htg Roller Tmp Setting: S Only	Synthetic: Weight 6	ENG	[100 to 200/160/1deg]
1-251-150	Htg Roller Tmp Setting: S Only	Synthetic: Weight 7	ENG	[100 to 200/160/1deg]
1-251-151	Htg Roller Tmp Setting: S Only	Synthetic: Weight 8	ENG	[100 to 200/165/1deg]
1-251-152	Htg Roller Tmp Setting: S Only	Traceing Paper	ENG	[100 to 200/134/1deg]
1-251-153	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 1	ENG	[100 to 200/125/1deg]
1-251-154	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 2	ENG	[100 to 200/125/1deg]
1-251-155	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 3	ENG	[100 to 200/135/1deg]
1-251-156	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 4	ENG	[100 to 200/140/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-251-157	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 5	ENG	[100 to 200/150/1deg]
1-251-158	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 6	ENG	[100 to 200/163/1deg]
1-251-159	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 7	ENG	[100 to 200/173/1deg]
1-251-160	Htg Roller Tmp Setting: S Only	Non Carbon: Weight 8	ENG	[100 to 200/173/1deg]
1-251-161	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 5	ENG	[100 to 200/200/1deg]
1-251-162	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 6	ENG	[100 to 200/200/1deg]
1-251-163	Htg Roller Tmp Setting: S Only	Envelop: Glossy: Weight 7	ENG	[100 to 200/200/1deg]
1-251-164	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 5	ENG	[100 to 200/200/1deg]
1-251-165	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 6	ENG	[100 to 200/200/1deg]
1-251-166	Htg Roller Tmp Setting: S Only	Envelop: Matt: Weight 7	ENG	[100 to 200/200/1deg]
1-251-167	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 2	ENG	[100 to 200/145/1deg]
1-251-168	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 3	ENG	[100 to 200/155/1deg]
1-251-169	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 4	ENG	[100 to 200/161/1deg]
1-251-170	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 5	ENG	[100 to 200/167/1deg]
1-251-171	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 6	ENG	[100 to 200/173/1deg]
1-251-172	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 7	ENG	[100 to 200/185/1deg]
1-251-173	Htg Roller Tmp Setting: S Only	Coated: High Gloss: Weight 8	ENG	[100 to 200/185/1deg]
1-251-174	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 5	ENG	[100 to 200/200/1deg]
1-251-175	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 6	ENG	[100 to 200/200/1deg]
1-251-176	Htg Roller Tmp Setting: S Only	Envelope: High Gloss: Weight 7	ENG	[100 to 200/200/1deg]
1-252-001	Add Intl (During Job): S Only	Plain: Weight 1:HQ	ENG	[0 to 30/0/1deg]
1-252-002	Add Intl (During Job): S Only	Plain: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-252-003	Add Intl (During Job): S Only	Plain: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-252-004	Add Intl (During Job): S Only	Plain: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-252-005	Add Intl (During Job): S Only	Plain: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-006	Add Intl (During Job): S Only	Plain: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-007	Add Intl (During Job): S Only	Plain: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-008	Add Intl (During Job): S Only	Plain: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-252-010	Add Intl (During Job): S Only	Matte: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-252-011	Add Intl (During Job): S Only	Matte: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-252-012	Add Intl (During Job): S Only	Matte: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-252-013	Add Intl (During Job): S Only	Matte: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-014	Add Intl (During Job): S Only	Matte: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-015	Add Intl (During Job): S Only	Matte: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-016	Add Intl (During Job): S Only	Matte: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-252-018	Add Intl (During Job): S Only	Glossy: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-252-019	Add Intl (During Job): S Only	Glossy: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-252-020	Add Intl (During Job): S Only	Glossy: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-252-021	Add Intl (During Job): S Only	Glossy: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-022	Add Intl (During Job): S Only	Glossy: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-023	Add Intl (During Job): S Only	Glossy: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-024	Add Intl (During Job): S Only	Glossy: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-252-025	Add Intl (During Job): S Only	Envelope: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-026	Add Intl (During Job): S Only	Envelope: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-027	Add Intl (During Job): S Only	Envelope: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-028	Add Intl (During Job): S Only	Tranceparent Media:HQ	ENG	[0 to 30/0/1deg]
1-252-029	Add Intl (During Job): S Only	Textured: Weight 1:HQ	ENG	[0 to 30/0/1deg]
1-252-030	Add Intl (During Job): S Only	Textured: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-252-031	Add Intl (During Job): S Only	Textured: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-252-032	Add Intl (During Job): S Only	Textured: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-252-033	Add Intl (During Job): S Only	Textured: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-034	Add Intl (During Job): S Only	Textured: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-035	Add Intl (During Job): S Only	Textured: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-036	Add Intl (During Job): S Only	Textured: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-252-037	Add Intl (During Job): S Only	Magnet:HQ	ENG	[0 to 30/0/1deg]
1-252-038	Add Intl (During Job): S Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-252-039	Add Intl (During Job): S Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-252-040	Add Intl (During Job): S Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-041	Add Intl (During Job): S Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-042	Add Intl (During Job): S Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-043	Add Intl (During Job): S Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-252-044	Add Intl (During Job): S Only	Plastic File Folder:HQ	ENG	[0 to 30/0/1deg]
1-252-045	Add Intl (During Job): S Only	Synthetic: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-252-046	Add Intl (During Job): S Only	Synthetic: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-252-047	Add Intl (During Job): S Only	Synthetic: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-252-048	Add Intl (During Job): S Only	Synthetic: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-049	Add Intl (During Job): S Only	Synthetic: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-050	Add Intl (During Job): S Only	Synthetic: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-051	Add Intl (During Job): S Only	Synthetic: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-252-052	Add Intl (During Job): S Only	Traceing Paper:HQ	ENG	[0 to 30/0/1deg]
1-252-053	Add Intl (During Job): S Only	Non Carbon: Weight 1:HQ	ENG	[0 to 30/0/1deg]
1-252-054	Add Intl (During Job): S Only	Non Carbon: Weight 2:HQ	ENG	[0 to 30/0/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-252-055	Add Intl (During Job): S Only	Non Carbon: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-252-056	Add Intl (During Job): S Only	Non Carbon: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-252-057	Add Intl (During Job): S Only	Non Carbon: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-058	Add Intl (During Job): S Only	Non Carbon: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-059	Add Intl (During Job): S Only	Non Carbon: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-060	Add Intl (During Job): S Only	Non Carbon: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-252-061	Add Intl (During Job): S Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-062	Add Intl (During Job): S Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-063	Add Intl (During Job): S Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-064	Add Intl (During Job): S Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-065	Add Intl (During Job): S Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-066	Add Intl (During Job): S Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-067	Add Intl (During Job): S Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30/0/1deg]
1-252-068	Add Intl (During Job): S Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30/0/1deg]
1-252-069	Add Intl (During Job): S Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30/0/1deg]
1-252-070	Add Intl (During Job): S Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-071	Add Intl (During Job): S Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-072	Add Intl (During Job): S Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-073	Add Intl (During Job): S Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30/0/1deg]
1-252-074	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30/0/1deg]
1-252-075	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30/0/1deg]
1-252-076	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30/0/1deg]
1-252-101	Add Intl (During Job): S Only	Plain: Weight 1	ENG	[0 to 30/0/1deg]
1-252-102	Add Intl (During Job): S Only	Plain: Weight 2	ENG	[0 to 30/0/1deg]
1-252-103	Add Intl (During Job): S Only	Plain: Weight 3	ENG	[0 to 30/0/1deg]
1-252-104	Add Intl (During Job): S Only	Plain: Weight 4	ENG	[0 to 30/0/1deg]
1-252-105	Add Intl (During Job): S Only	Plain: Weight 5	ENG	[0 to 30/0/1deg]
1-252-106	Add Intl (During Job): S Only	Plain: Weight 6	ENG	[0 to 30/0/1deg]
1-252-107	Add Intl (During Job): S Only	Plain: Weight 7	ENG	[0 to 30/0/1deg]
1-252-108	Add Intl (During Job): S Only	Plain: Weight 8	ENG	[0 to 30/0/1deg]
1-252-110	Add Intl (During Job): S Only	Matte: Weight 2	ENG	[0 to 30/0/1deg]
1-252-111	Add Intl (During Job): S Only	Matte: Weight 3	ENG	[0 to 30/0/1deg]
1-252-112	Add Intl (During Job): S Only	Matte: Weight 4	ENG	[0 to 30/0/1deg]
1-252-113	Add Intl (During Job): S Only	Matte: Weight 5	ENG	[0 to 30/0/1deg]
1-252-114	Add Intl (During Job): S Only	Matte: Weight 6	ENG	[0 to 30/0/1deg]
1-252-115	Add Intl (During Job): S Only	Matte: Weight 7	ENG	[0 to 30/0/1deg]
1-252-116	Add Intl (During Job): S Only	Matte: Weight 8	ENG	[0 to 30/0/1deg]
1-252-118	Add Intl (During Job): S Only	Glossy: Weight 2	ENG	[0 to 30/0/1deg]
1-252-119	Add Intl (During Job): S Only	Glossy: Weight 3	ENG	[0 to 30/0/1deg]
1-252-120	Add Intl (During Job): S Only	Glossy: Weight 4	ENG	[0 to 30/0/1deg]
1-252-121	Add Intl (During Job): S Only	Glossy: Weight 5	ENG	[0 to 30/0/1deg]
1-252-122	Add Intl (During Job): S Only	Glossy: Weight 6	ENG	[0 to 30/0/1deg]
1-252-123	Add Intl (During Job): S Only	Glossy: Weight 7	ENG	[0 to 30/0/1deg]
1-252-124	Add Intl (During Job): S Only	Glossy: Weight 8	ENG	[0 to 30/0/1deg]
1-252-125	Add Intl (During Job): S Only	Envelope: Weight 5	ENG	[0 to 30/0/1deg]
1-252-126	Add Intl (During Job): S Only	Envelope: Weight 6	ENG	[0 to 30/0/1deg]
1-252-127	Add Intl (During Job): S Only	Envelope: Weight 7	ENG	[0 to 30/0/1deg]
1-252-128	Add Intl (During Job): S Only	Tranceparent Media	ENG	[0 to 30/0/1deg]
1-252-129	Add Intl (During Job): S Only	Textured: Weight 1	ENG	[0 to 30/0/1deg]
1-252-130	Add Intl (During Job): S Only	Textured: Weight 2	ENG	[0 to 30/0/1deg]
1-252-131	Add Intl (During Job): S Only	Textured: Weight 3	ENG	[0 to 30/0/1deg]
1-252-132	Add Intl (During Job): S Only	Textured: Weight 4	ENG	[0 to 30/0/1deg]
1-252-133	Add Intl (During Job): S Only	Textured: Weight 5	ENG	[0 to 30/0/1deg]
1-252-134	Add Intl (During Job): S Only	Textured: Weight 6	ENG	[0 to 30/0/1deg]
1-252-135	Add Intl (During Job): S Only	Textured: Weight 7	ENG	[0 to 30/0/1deg]
1-252-136	Add Intl (During Job): S Only	Textured: Weight 8	ENG	[0 to 30/0/1deg]
1-252-137	Add Intl (During Job): S Only	Magnet	ENG	[0 to 30/0/1deg]
1-252-138	Add Intl (During Job): S Only	Metallic/Pearl: Weight 3	ENG	[0 to 30/0/1deg]
1-252-139	Add Intl (During Job): S Only	Metallic/Pearl: Weight 4	ENG	[0 to 30/0/1deg]
1-252-140	Add Intl (During Job): S Only	Metallic/Pearl: Weight 5	ENG	[0 to 30/0/1deg]
1-252-141	Add Intl (During Job): S Only	Metallic/Pearl: Weight 6	ENG	[0 to 30/0/1deg]
1-252-142	Add Intl (During Job): S Only	Metallic/Pearl: Weight 7	ENG	[0 to 30/0/1deg]
1-252-143	Add Intl (During Job): S Only	Metallic/Pearl: Weight 8	ENG	[0 to 30/0/1deg]
1-252-144	Add Intl (During Job): S Only	Plastic File Folder	ENG	[0 to 30/0/1deg]
1-252-145	Add Intl (During Job): S Only	Synthetic: Weight 2	ENG	[0 to 30/0/1deg]
1-252-146	Add Intl (During Job): S Only	Synthetic: Weight 3	ENG	[0 to 30/0/1deg]
1-252-147	Add Intl (During Job): S Only	Synthetic: Weight 4	ENG	[0 to 30/0/1deg]
1-252-148	Add Intl (During Job): S Only	Synthetic: Weight 5	ENG	[0 to 30/0/1deg]
1-252-149	Add Intl (During Job): S Only	Synthetic: Weight 6	ENG	[0 to 30/0/1deg]
1-252-150	Add Intl (During Job): S Only	Synthetic: Weight 7	ENG	[0 to 30/0/1deg]
1-252-151	Add Intl (During Job): S Only	Synthetic: Weight 8	ENG	[0 to 30/0/1deg]
1-252-152	Add Intl (During Job): S Only	Traceing Paper	ENG	[0 to 30/0/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-252-153	Add Intl (During Job): S Only	Non Carbon: Weight 1	ENG	[0 to 30/0/1deg]
1-252-154	Add Intl (During Job): S Only	Non Carbon: Weight 2	ENG	[0 to 30/0/1deg]
1-252-155	Add Intl (During Job): S Only	Non Carbon: Weight 3	ENG	[0 to 30/0/1deg]
1-252-156	Add Intl (During Job): S Only	Non Carbon: Weight 4	ENG	[0 to 30/0/1deg]
1-252-157	Add Intl (During Job): S Only	Non Carbon: Weight 5	ENG	[0 to 30/0/1deg]
1-252-158	Add Intl (During Job): S Only	Non Carbon: Weight 6	ENG	[0 to 30/0/1deg]
1-252-159	Add Intl (During Job): S Only	Non Carbon: Weight 7	ENG	[0 to 30/0/1deg]
1-252-160	Add Intl (During Job): S Only	Non Carbon: Weight 8	ENG	[0 to 30/0/1deg]
1-252-161	Add Intl (During Job): S Only	Envelop: Glossy: Weight 5	ENG	[0 to 30/0/1deg]
1-252-162	Add Intl (During Job): S Only	Envelop: Glossy: Weight 6	ENG	[0 to 30/0/1deg]
1-252-163	Add Intl (During Job): S Only	Envelop: Glossy: Weight 7	ENG	[0 to 30/0/1deg]
1-252-164	Add Intl (During Job): S Only	Envelop: Matt: Weight 5	ENG	[0 to 30/0/1deg]
1-252-165	Add Intl (During Job): S Only	Envelop: Matt: Weight 6	ENG	[0 to 30/0/1deg]
1-252-166	Add Intl (During Job): S Only	Envelop: Matt: Weight 7	ENG	[0 to 30/0/1deg]
1-252-167	Add Intl (During Job): S Only	Coated: High Gloss: Weight 2	ENG	[0 to 30/0/1deg]
1-252-168	Add Intl (During Job): S Only	Coated: High Gloss: Weight 3	ENG	[0 to 30/0/1deg]
1-252-169	Add Intl (During Job): S Only	Coated: High Gloss: Weight 4	ENG	[0 to 30/0/1deg]
1-252-170	Add Intl (During Job): S Only	Coated: High Gloss: Weight 5	ENG	[0 to 30/0/1deg]
1-252-171	Add Intl (During Job): S Only	Coated: High Gloss: Weight 6	ENG	[0 to 30/0/1deg]
1-252-172	Add Intl (During Job): S Only	Coated: High Gloss: Weight 7	ENG	[0 to 30/0/1deg]
1-252-173	Add Intl (During Job): S Only	Coated: High Gloss: Weight 8	ENG	[0 to 30/0/1deg]
1-252-174	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 5	ENG	[0 to 30/0/1deg]
1-252-175	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 6	ENG	[0 to 30/0/1deg]
1-252-176	Add Intl (During Job): S Only	Envelope: High Gloss: Weight 7	ENG	[0 to 30/0/1deg]
1-253-001	Add Intl (Before Job): S Only	Plain: Weight 1:HQ	ENG	[0 to 30/7/1deg]
1-253-002	Add Intl (Before Job): S Only	Plain: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-253-003	Add Intl (Before Job): S Only	Plain: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-253-004	Add Intl (Before Job): S Only	Plain: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-253-005	Add Intl (Before Job): S Only	Plain: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-253-006	Add Intl (Before Job): S Only	Plain: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-253-007	Add Intl (Before Job): S Only	Plain: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-253-008	Add Intl (Before Job): S Only	Plain: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-253-010	Add Intl (Before Job): S Only	Matte: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-253-011	Add Intl (Before Job): S Only	Matte: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-253-012	Add Intl (Before Job): S Only	Matte: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-253-013	Add Intl (Before Job): S Only	Matte: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-253-014	Add Intl (Before Job): S Only	Matte: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-253-015	Add Intl (Before Job): S Only	Matte: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-253-016	Add Intl (Before Job): S Only	Matte: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-253-018	Add Intl (Before Job): S Only	Glossy: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-253-019	Add Intl (Before Job): S Only	Glossy: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-253-020	Add Intl (Before Job): S Only	Glossy: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-253-021	Add Intl (Before Job): S Only	Glossy: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-253-022	Add Intl (Before Job): S Only	Glossy: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-253-023	Add Intl (Before Job): S Only	Glossy: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-253-024	Add Intl (Before Job): S Only	Glossy: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-253-025	Add Intl (Before Job): S Only	Envelope: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-253-026	Add Intl (Before Job): S Only	Envelope: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-253-027	Add Intl (Before Job): S Only	Envelope: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-253-028	Add Intl (Before Job): S Only	Tranceparent Media:HQ	ENG	[0 to 30/5/1deg]
1-253-029	Add Intl (Before Job): S Only	Textured: Weight 1:HQ	ENG	[0 to 30/7/1deg]
1-253-030	Add Intl (Before Job): S Only	Textured: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-253-031	Add Intl (Before Job): S Only	Textured: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-253-032	Add Intl (Before Job): S Only	Textured: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-253-033	Add Intl (Before Job): S Only	Textured: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-253-034	Add Intl (Before Job): S Only	Textured: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-253-035	Add Intl (Before Job): S Only	Textured: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-253-036	Add Intl (Before Job): S Only	Textured: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-253-037	Add Intl (Before Job): S Only	Magnet:HQ	ENG	[0 to 30/13/1deg]
1-253-038	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 30/5/1deg]
1-253-039	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 30/5/1deg]
1-253-040	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-253-041	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-253-042	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-253-043	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 30/5/1deg]
1-253-044	Add Intl (Before Job): S Only	Plastic File Folder:HQ	ENG	[0 to 30/5/1deg]
1-253-045	Add Intl (Before Job): S Only	Synthetic: Weight 2:HQ	ENG	[0 to 30/5/1deg]
1-253-046	Add Intl (Before Job): S Only	Synthetic: Weight 3:HQ	ENG	[0 to 30/5/1deg]
1-253-047	Add Intl (Before Job): S Only	Synthetic: Weight 4:HQ	ENG	[0 to 30/5/1deg]
1-253-048	Add Intl (Before Job): S Only	Synthetic: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-253-049	Add Intl (Before Job): S Only	Synthetic: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-253-050	Add Intl (Before Job): S Only	Synthetic: Weight 7:HQ	ENG	[0 to 30/5/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-253-051	Add Intl (Before Job): S Only	Synthetic: Weight 8:HQ	ENG	[0 to 30/5/1deg]
1-253-052	Add Intl (Before Job): S Only	Traceing Paper:HQ	ENG	[0 to 30/7/1deg]
1-253-053	Add Intl (Before Job): S Only	Non Carbon: Weight 1:HQ	ENG	[0 to 30/7/1deg]
1-253-054	Add Intl (Before Job): S Only	Non Carbon: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-253-055	Add Intl (Before Job): S Only	Non Carbon: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-253-056	Add Intl (Before Job): S Only	Non Carbon: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-253-057	Add Intl (Before Job): S Only	Non Carbon: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-253-058	Add Intl (Before Job): S Only	Non Carbon: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-253-059	Add Intl (Before Job): S Only	Non Carbon: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-253-060	Add Intl (Before Job): S Only	Non Carbon: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-253-061	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-253-062	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-253-063	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-253-064	Add Intl (Before Job): S Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-253-065	Add Intl (Before Job): S Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-253-066	Add Intl (Before Job): S Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-253-067	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 30/7/1deg]
1-253-068	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 30/7/1deg]
1-253-069	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 30/7/1deg]
1-253-070	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 30/13/1deg]
1-253-071	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 30/13/1deg]
1-253-072	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 30/13/1deg]
1-253-073	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 30/13/1deg]
1-253-074	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 30/5/1deg]
1-253-075	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 30/5/1deg]
1-253-076	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 30/5/1deg]
1-253-101	Add Intl (Before Job): S Only	Plain: Weight 1	ENG	[0 to 30/7/1deg]
1-253-102	Add Intl (Before Job): S Only	Plain: Weight 2	ENG	[0 to 30/7/1deg]
1-253-103	Add Intl (Before Job): S Only	Plain: Weight 3	ENG	[0 to 30/7/1deg]
1-253-104	Add Intl (Before Job): S Only	Plain: Weight 4	ENG	[0 to 30/7/1deg]
1-253-105	Add Intl (Before Job): S Only	Plain: Weight 5	ENG	[0 to 30/13/1deg]
1-253-106	Add Intl (Before Job): S Only	Plain: Weight 6	ENG	[0 to 30/13/1deg]
1-253-107	Add Intl (Before Job): S Only	Plain: Weight 7	ENG	[0 to 30/13/1deg]
1-253-108	Add Intl (Before Job): S Only	Plain: Weight 8	ENG	[0 to 30/13/1deg]
1-253-110	Add Intl (Before Job): S Only	Matte: Weight 2	ENG	[0 to 30/7/1deg]
1-253-111	Add Intl (Before Job): S Only	Matte: Weight 3	ENG	[0 to 30/7/1deg]
1-253-112	Add Intl (Before Job): S Only	Matte: Weight 4	ENG	[0 to 30/7/1deg]
1-253-113	Add Intl (Before Job): S Only	Matte: Weight 5	ENG	[0 to 30/13/1deg]
1-253-114	Add Intl (Before Job): S Only	Matte: Weight 6	ENG	[0 to 30/13/1deg]
1-253-115	Add Intl (Before Job): S Only	Matte: Weight 7	ENG	[0 to 30/13/1deg]
1-253-116	Add Intl (Before Job): S Only	Matte: Weight 8	ENG	[0 to 30/13/1deg]
1-253-118	Add Intl (Before Job): S Only	Glossy: Weight 2	ENG	[0 to 30/7/1deg]
1-253-119	Add Intl (Before Job): S Only	Glossy: Weight 3	ENG	[0 to 30/7/1deg]
1-253-120	Add Intl (Before Job): S Only	Glossy: Weight 4	ENG	[0 to 30/7/1deg]
1-253-121	Add Intl (Before Job): S Only	Glossy: Weight 5	ENG	[0 to 30/13/1deg]
1-253-122	Add Intl (Before Job): S Only	Glossy: Weight 6	ENG	[0 to 30/13/1deg]
1-253-123	Add Intl (Before Job): S Only	Glossy: Weight 7	ENG	[0 to 30/13/1deg]
1-253-124	Add Intl (Before Job): S Only	Glossy: Weight 8	ENG	[0 to 30/13/1deg]
1-253-125	Add Intl (Before Job): S Only	Envelope: Weight 5	ENG	[0 to 30/5/1deg]
1-253-126	Add Intl (Before Job): S Only	Envelope: Weight 6	ENG	[0 to 30/5/1deg]
1-253-127	Add Intl (Before Job): S Only	Envelope: Weight 7	ENG	[0 to 30/5/1deg]
1-253-128	Add Intl (Before Job): S Only	Tranceparent Media	ENG	[0 to 30/5/1deg]
1-253-129	Add Intl (Before Job): S Only	Textured: Weight 1	ENG	[0 to 30/7/1deg]
1-253-130	Add Intl (Before Job): S Only	Textured: Weight 2	ENG	[0 to 30/7/1deg]
1-253-131	Add Intl (Before Job): S Only	Textured: Weight 3	ENG	[0 to 30/7/1deg]
1-253-132	Add Intl (Before Job): S Only	Textured: Weight 4	ENG	[0 to 30/7/1deg]
1-253-133	Add Intl (Before Job): S Only	Textured: Weight 5	ENG	[0 to 30/13/1deg]
1-253-134	Add Intl (Before Job): S Only	Textured: Weight 6	ENG	[0 to 30/13/1deg]
1-253-135	Add Intl (Before Job): S Only	Textured: Weight 7	ENG	[0 to 30/13/1deg]
1-253-136	Add Intl (Before Job): S Only	Textured: Weight 8	ENG	[0 to 30/13/1deg]
1-253-137	Add Intl (Before Job): S Only	Magnet	ENG	[0 to 30/13/1deg]
1-253-138	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 3	ENG	[0 to 30/5/1deg]
1-253-139	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 4	ENG	[0 to 30/5/1deg]
1-253-140	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 5	ENG	[0 to 30/5/1deg]
1-253-141	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 6	ENG	[0 to 30/5/1deg]
1-253-142	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 7	ENG	[0 to 30/5/1deg]
1-253-143	Add Intl (Before Job): S Only	Metallic/Pearl: Weight 8	ENG	[0 to 30/5/1deg]
1-253-144	Add Intl (Before Job): S Only	Plastic File Folder	ENG	[0 to 30/5/1deg]
1-253-145	Add Intl (Before Job): S Only	Synthetic: Weight 2	ENG	[0 to 30/5/1deg]
1-253-146	Add Intl (Before Job): S Only	Synthetic: Weight 3	ENG	[0 to 30/5/1deg]
1-253-147	Add Intl (Before Job): S Only	Synthetic: Weight 4	ENG	[0 to 30/5/1deg]
1-253-148	Add Intl (Before Job): S Only	Synthetic: Weight 5	ENG	[0 to 30/5/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-253-149	Add Intl (Before Job): S Only	Synthetic: Weight 6	ENG	[0 to 30/5/1deg]
1-253-150	Add Intl (Before Job): S Only	Synthetic: Weight 7	ENG	[0 to 30/5/1deg]
1-253-151	Add Intl (Before Job): S Only	Synthetic: Weight 8	ENG	[0 to 30/5/1deg]
1-253-152	Add Intl (Before Job): S Only	Traceing Paper	ENG	[0 to 30/7/1deg]
1-253-153	Add Intl (Before Job): S Only	Non Carbon: Weight 1	ENG	[0 to 30/7/1deg]
1-253-154	Add Intl (Before Job): S Only	Non Carbon: Weight 2	ENG	[0 to 30/7/1deg]
1-253-155	Add Intl (Before Job): S Only	Non Carbon: Weight 3	ENG	[0 to 30/7/1deg]
1-253-156	Add Intl (Before Job): S Only	Non Carbon: Weight 4	ENG	[0 to 30/7/1deg]
1-253-157	Add Intl (Before Job): S Only	Non Carbon: Weight 5	ENG	[0 to 30/13/1deg]
1-253-158	Add Intl (Before Job): S Only	Non Carbon: Weight 6	ENG	[0 to 30/13/1deg]
1-253-159	Add Intl (Before Job): S Only	Non Carbon: Weight 7	ENG	[0 to 30/13/1deg]
1-253-160	Add Intl (Before Job): S Only	Non Carbon: Weight 8	ENG	[0 to 30/13/1deg]
1-253-161	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 5	ENG	[0 to 30/5/1deg]
1-253-162	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 6	ENG	[0 to 30/5/1deg]
1-253-163	Add Intl (Before Job): S Only	Envelop: Glossy: Weight 7	ENG	[0 to 30/5/1deg]
1-253-164	Add Intl (Before Job): S Only	Envelop: Matt: Weight 5	ENG	[0 to 30/5/1deg]
1-253-165	Add Intl (Before Job): S Only	Envelop: Matt: Weight 6	ENG	[0 to 30/5/1deg]
1-253-166	Add Intl (Before Job): S Only	Envelop: Matt: Weight 7	ENG	[0 to 30/5/1deg]
1-253-167	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 2	ENG	[0 to 30/7/1deg]
1-253-168	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 3	ENG	[0 to 30/7/1deg]
1-253-169	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 4	ENG	[0 to 30/7/1deg]
1-253-170	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 5	ENG	[0 to 30/13/1deg]
1-253-171	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 6	ENG	[0 to 30/13/1deg]
1-253-172	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 7	ENG	[0 to 30/13/1deg]
1-253-173	Add Intl (Before Job): S Only	Coated: High Gloss: Weight 8	ENG	[0 to 30/13/1deg]
1-253-174	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 5	ENG	[0 to 30/5/1deg]
1-253-175	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 6	ENG	[0 to 30/5/1deg]
1-253-176	Add Intl (Before Job): S Only	Envelope: High Gloss: Weight 7	ENG	[0 to 30/5/1deg]
1-254-001	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 1:HQ	ENG	[0 to 3/0/1]
1-254-002	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 2:HQ	ENG	[0 to 3/0/1]
1-254-003	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 3:HQ	ENG	[0 to 3/0/1]
1-254-004	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 4:HQ	ENG	[0 to 3/0/1]
1-254-005	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-006	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-007	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-008	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 8:HQ	ENG	[0 to 3/1/1]
1-254-010	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 2:HQ	ENG	[0 to 3/0/1]
1-254-011	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 3:HQ	ENG	[0 to 3/0/1]
1-254-012	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 4:HQ	ENG	[0 to 3/0/1]
1-254-013	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-014	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-015	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-016	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 8:HQ	ENG	[0 to 3/1/1]
1-254-018	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 2:HQ	ENG	[0 to 3/0/1]
1-254-019	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 3:HQ	ENG	[0 to 3/0/1]
1-254-020	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 4:HQ	ENG	[0 to 3/0/1]
1-254-021	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-022	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-023	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-024	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 8:HQ	ENG	[0 to 3/1/1]
1-254-025	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-026	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-027	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-028	Fd InitCPMDn: L TmpEnv: S Only	Tranceparent Media:HQ	ENG	[0 to 3/1/1]
1-254-029	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 1:HQ	ENG	[0 to 3/0/1]
1-254-030	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 2:HQ	ENG	[0 to 3/0/1]
1-254-031	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 3:HQ	ENG	[0 to 3/0/1]
1-254-032	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 4:HQ	ENG	[0 to 3/0/1]
1-254-033	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-034	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-035	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-036	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 8:HQ	ENG	[0 to 3/1/1]
1-254-037	Fd InitCPMDn: L TmpEnv: S Only	Magnet:HQ	ENG	[0 to 3/1/1]
1-254-038	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 3/0/1]
1-254-039	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 3/0/1]
1-254-040	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-041	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-042	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-043	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 3/1/1]
1-254-044	Fd InitCPMDn: L TmpEnv: S Only	Plastic File Folder:HQ	ENG	[0 to 3/1/1]
1-254-045	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 2:HQ	ENG	[0 to 3/0/1]
1-254-046	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 3:HQ	ENG	[0 to 3/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-254-047	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 4:HQ	ENG	[0 to 3/0/1]
1-254-048	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-049	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-050	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-051	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 8:HQ	ENG	[0 to 3/1/1]
1-254-052	Fd InitCPMDn: L TmpEnv: S Only	Traceing Paper:HQ	ENG	[0 to 3/0/1]
1-254-053	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 1:HQ	ENG	[0 to 3/0/1]
1-254-054	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 2:HQ	ENG	[0 to 3/0/1]
1-254-055	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 3:HQ	ENG	[0 to 3/0/1]
1-254-056	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 4:HQ	ENG	[0 to 3/0/1]
1-254-057	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-058	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-059	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-060	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 8:HQ	ENG	[0 to 3/1/1]
1-254-061	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-062	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-063	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-064	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-065	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-066	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-067	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 3/0/1]
1-254-068	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 3/0/1]
1-254-069	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 3/0/1]
1-254-070	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-071	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-072	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-073	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 3/1/1]
1-254-074	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 3/0/1]
1-254-075	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 3/1/1]
1-254-076	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 3/1/1]
1-254-101	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 1	ENG	[0 to 3/0/1]
1-254-102	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 2	ENG	[0 to 3/0/1]
1-254-103	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 3	ENG	[0 to 3/0/1]
1-254-104	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 4	ENG	[0 to 3/0/1]
1-254-105	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 5	ENG	[0 to 3/0/1]
1-254-106	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 6	ENG	[0 to 3/1/1]
1-254-107	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 7	ENG	[0 to 3/1/1]
1-254-108	Fd InitCPMDn: L TmpEnv: S Only	Plain: Weight 8	ENG	[0 to 3/1/1]
1-254-110	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 2	ENG	[0 to 3/0/1]
1-254-111	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 3	ENG	[0 to 3/0/1]
1-254-112	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 4	ENG	[0 to 3/0/1]
1-254-113	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 5	ENG	[0 to 3/0/1]
1-254-114	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 6	ENG	[0 to 3/1/1]
1-254-115	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 7	ENG	[0 to 3/1/1]
1-254-116	Fd InitCPMDn: L TmpEnv: S Only	Matte: Weight 8	ENG	[0 to 3/1/1]
1-254-118	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 2	ENG	[0 to 3/0/1]
1-254-119	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 3	ENG	[0 to 3/0/1]
1-254-120	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 4	ENG	[0 to 3/0/1]
1-254-121	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 5	ENG	[0 to 3/0/1]
1-254-122	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 6	ENG	[0 to 3/1/1]
1-254-123	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 7	ENG	[0 to 3/1/1]
1-254-124	Fd InitCPMDn: L TmpEnv: S Only	Glossy: Weight 8	ENG	[0 to 3/1/1]
1-254-125	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 5	ENG	[0 to 3/0/1]
1-254-126	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 6	ENG	[0 to 3/1/1]
1-254-127	Fd InitCPMDn: L TmpEnv: S Only	Envelope: Weight 7	ENG	[0 to 3/1/1]
1-254-128	Fd InitCPMDn: L TmpEnv: S Only	Tranceparent Media	ENG	[0 to 3/1/1]
1-254-129	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 1	ENG	[0 to 3/0/1]
1-254-130	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 2	ENG	[0 to 3/0/1]
1-254-131	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 3	ENG	[0 to 3/0/1]
1-254-132	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 4	ENG	[0 to 3/0/1]
1-254-133	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 5	ENG	[0 to 3/0/1]
1-254-134	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 6	ENG	[0 to 3/1/1]
1-254-135	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 7	ENG	[0 to 3/1/1]
1-254-136	Fd InitCPMDn: L TmpEnv: S Only	Textured: Weight 8	ENG	[0 to 3/1/1]
1-254-137	Fd InitCPMDn: L TmpEnv: S Only	Magnet	ENG	[0 to 3/1/1]
1-254-138	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 3	ENG	[0 to 3/0/1]
1-254-139	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 4	ENG	[0 to 3/0/1]
1-254-140	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 5	ENG	[0 to 3/0/1]
1-254-141	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 6	ENG	[0 to 3/1/1]
1-254-142	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 7	ENG	[0 to 3/1/1]
1-254-143	Fd InitCPMDn: L TmpEnv: S Only	Metallic/Pearl: Weight 8	ENG	[0 to 3/1/1]
1-254-144	Fd InitCPMDn: L TmpEnv: S Only	Plastic File Folder	ENG	[0 to 3/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-254-145	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 2	ENG	[0 to 3/0/1]
1-254-146	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 3	ENG	[0 to 3/0/1]
1-254-147	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 4	ENG	[0 to 3/0/1]
1-254-148	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 5	ENG	[0 to 3/0/1]
1-254-149	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 6	ENG	[0 to 3/1/1]
1-254-150	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 7	ENG	[0 to 3/1/1]
1-254-151	Fd InitCPMDn: L TmpEnv: S Only	Synthetic: Weight 8	ENG	[0 to 3/1/1]
1-254-152	Fd InitCPMDn: L TmpEnv: S Only	Traceing Paper	ENG	[0 to 3/0/1]
1-254-153	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 1	ENG	[0 to 3/0/1]
1-254-154	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 2	ENG	[0 to 3/0/1]
1-254-155	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 3	ENG	[0 to 3/0/1]
1-254-156	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 4	ENG	[0 to 3/0/1]
1-254-157	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 5	ENG	[0 to 3/0/1]
1-254-158	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 6	ENG	[0 to 3/1/1]
1-254-159	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 7	ENG	[0 to 3/1/1]
1-254-160	Fd InitCPMDn: L TmpEnv: S Only	Non Carbon: Weight 8	ENG	[0 to 3/1/1]
1-254-161	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 5	ENG	[0 to 3/0/1]
1-254-162	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 6	ENG	[0 to 3/1/1]
1-254-163	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Glossy: Weight 7	ENG	[0 to 3/1/1]
1-254-164	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 5	ENG	[0 to 3/0/1]
1-254-165	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 6	ENG	[0 to 3/1/1]
1-254-166	Fd InitCPMDn: L TmpEnv: S Only	Envelop: Matt: Weight 7	ENG	[0 to 3/1/1]
1-254-167	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 2	ENG	[0 to 3/0/1]
1-254-168	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 3	ENG	[0 to 3/0/1]
1-254-169	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 4	ENG	[0 to 3/0/1]
1-254-170	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 5	ENG	[0 to 3/0/1]
1-254-171	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 6	ENG	[0 to 3/1/1]
1-254-172	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 7	ENG	[0 to 3/1/1]
1-254-173	Fd InitCPMDn: L TmpEnv: S Only	Coated: High Gloss: Weight 8	ENG	[0 to 3/1/1]
1-254-174	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 5	ENG	[0 to 3/0/1]
1-254-175	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 6	ENG	[0 to 3/1/1]
1-254-176	Fd InitCPMDn: L TmpEnv: S Only	Envelope: High Gloss: Weight 7	ENG	[0 to 3/1/1]
1-255-001	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 1:HQ	ENG	[0 to 3/0/1]
1-255-002	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 2:HQ	ENG	[0 to 3/0/1]
1-255-003	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 3:HQ	ENG	[0 to 3/0/1]
1-255-004	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 4:HQ	ENG	[0 to 3/0/1]
1-255-005	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-006	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-007	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-008	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 8:HQ	ENG	[0 to 3/0/1]
1-255-010	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 2:HQ	ENG	[0 to 3/0/1]
1-255-011	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 3:HQ	ENG	[0 to 3/0/1]
1-255-012	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 4:HQ	ENG	[0 to 3/0/1]
1-255-013	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-014	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-015	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-016	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 8:HQ	ENG	[0 to 3/0/1]
1-255-018	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 2:HQ	ENG	[0 to 3/0/1]
1-255-019	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 3:HQ	ENG	[0 to 3/0/1]
1-255-020	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 4:HQ	ENG	[0 to 3/0/1]
1-255-021	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-022	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-023	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-024	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 8:HQ	ENG	[0 to 3/0/1]
1-255-025	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-026	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-027	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-028	Fd InitCPMDn:N TmpEnv: S Only	Tranceparent Media:HQ	ENG	[0 to 3/0/1]
1-255-029	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 1:HQ	ENG	[0 to 3/0/1]
1-255-030	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 2:HQ	ENG	[0 to 3/0/1]
1-255-031	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 3:HQ	ENG	[0 to 3/0/1]
1-255-032	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 4:HQ	ENG	[0 to 3/0/1]
1-255-033	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-034	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-035	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-036	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 8:HQ	ENG	[0 to 3/0/1]
1-255-037	Fd InitCPMDn:N TmpEnv: S Only	Magnet:HQ	ENG	[0 to 3/0/1]
1-255-038	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 3:HQ	ENG	[0 to 3/0/1]
1-255-039	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 4:HQ	ENG	[0 to 3/0/1]
1-255-040	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-041	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-042	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 7:HQ	ENG	[0 to 3/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-255-043	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 8:HQ	ENG	[0 to 3/0/1]
1-255-044	Fd InitCPMDn:N TmpEnv: S Only	Plastic File Folder:HQ	ENG	[0 to 3/0/1]
1-255-045	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 2:HQ	ENG	[0 to 3/0/1]
1-255-046	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 3:HQ	ENG	[0 to 3/0/1]
1-255-047	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 4:HQ	ENG	[0 to 3/0/1]
1-255-048	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-049	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-050	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-051	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 8:HQ	ENG	[0 to 3/0/1]
1-255-052	Fd InitCPMDn:N TmpEnv: S Only	Traceing Paper:HQ	ENG	[0 to 3/0/1]
1-255-053	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 1:HQ	ENG	[0 to 3/0/1]
1-255-054	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 2:HQ	ENG	[0 to 3/0/1]
1-255-055	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 3:HQ	ENG	[0 to 3/0/1]
1-255-056	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 4:HQ	ENG	[0 to 3/0/1]
1-255-057	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-058	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-059	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-060	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 8:HQ	ENG	[0 to 3/0/1]
1-255-061	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-062	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-063	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-064	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-065	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-066	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-067	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 2:HQ	ENG	[0 to 3/0/1]
1-255-068	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 3:HQ	ENG	[0 to 3/0/1]
1-255-069	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 4:HQ	ENG	[0 to 3/0/1]
1-255-070	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-071	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-072	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-073	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 8:HQ	ENG	[0 to 3/0/1]
1-255-074	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 5:HQ	ENG	[0 to 3/0/1]
1-255-075	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 6:HQ	ENG	[0 to 3/0/1]
1-255-076	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 7:HQ	ENG	[0 to 3/0/1]
1-255-101	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 1	ENG	[0 to 3/0/1]
1-255-102	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 2	ENG	[0 to 3/0/1]
1-255-103	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 3	ENG	[0 to 3/0/1]
1-255-104	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 4	ENG	[0 to 3/0/1]
1-255-105	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 5	ENG	[0 to 3/0/1]
1-255-106	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 6	ENG	[0 to 3/0/1]
1-255-107	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 7	ENG	[0 to 3/0/1]
1-255-108	Fd InitCPMDn:N TmpEnv: S Only	Plain: Weight 8	ENG	[0 to 3/0/1]
1-255-110	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 2	ENG	[0 to 3/0/1]
1-255-111	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 3	ENG	[0 to 3/0/1]
1-255-112	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 4	ENG	[0 to 3/0/1]
1-255-113	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 5	ENG	[0 to 3/0/1]
1-255-114	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 6	ENG	[0 to 3/0/1]
1-255-115	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 7	ENG	[0 to 3/0/1]
1-255-116	Fd InitCPMDn:N TmpEnv: S Only	Matte: Weight 8	ENG	[0 to 3/0/1]
1-255-118	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 2	ENG	[0 to 3/0/1]
1-255-119	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 3	ENG	[0 to 3/0/1]
1-255-120	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 4	ENG	[0 to 3/0/1]
1-255-121	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 5	ENG	[0 to 3/0/1]
1-255-122	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 6	ENG	[0 to 3/0/1]
1-255-123	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 7	ENG	[0 to 3/0/1]
1-255-124	Fd InitCPMDn:N TmpEnv: S Only	Glossy: Weight 8	ENG	[0 to 3/0/1]
1-255-125	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 5	ENG	[0 to 3/0/1]
1-255-126	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 6	ENG	[0 to 3/0/1]
1-255-127	Fd InitCPMDn:N TmpEnv: S Only	Envelope: Weight 7	ENG	[0 to 3/0/1]
1-255-128	Fd InitCPMDn:N TmpEnv: S Only	Tranceparent Media	ENG	[0 to 3/0/1]
1-255-129	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 1	ENG	[0 to 3/0/1]
1-255-130	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 2	ENG	[0 to 3/0/1]
1-255-131	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 3	ENG	[0 to 3/0/1]
1-255-132	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 4	ENG	[0 to 3/0/1]
1-255-133	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 5	ENG	[0 to 3/0/1]
1-255-134	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 6	ENG	[0 to 3/0/1]
1-255-135	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 7	ENG	[0 to 3/0/1]
1-255-136	Fd InitCPMDn:N TmpEnv: S Only	Textured: Weight 8	ENG	[0 to 3/0/1]
1-255-137	Fd InitCPMDn:N TmpEnv: S Only	Magnet	ENG	[0 to 3/0/1]
1-255-138	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 3	ENG	[0 to 3/0/1]
1-255-139	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 4	ENG	[0 to 3/0/1]
1-255-140	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 5	ENG	[0 to 3/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-255-141	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 6	ENG	[0 to 3/0/1]
1-255-142	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 7	ENG	[0 to 3/0/1]
1-255-143	Fd InitCPMDn:N TmpEnv: S Only	Metallic/Pearl: Weight 8	ENG	[0 to 3/0/1]
1-255-144	Fd InitCPMDn:N TmpEnv: S Only	Plastic File Folder	ENG	[0 to 3/0/1]
1-255-145	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 2	ENG	[0 to 3/0/1]
1-255-146	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 3	ENG	[0 to 3/0/1]
1-255-147	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 4	ENG	[0 to 3/0/1]
1-255-148	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 5	ENG	[0 to 3/0/1]
1-255-149	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 6	ENG	[0 to 3/0/1]
1-255-150	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 7	ENG	[0 to 3/0/1]
1-255-151	Fd InitCPMDn:N TmpEnv: S Only	Synthetic: Weight 8	ENG	[0 to 3/0/1]
1-255-152	Fd InitCPMDn:N TmpEnv: S Only	Traceing Paper	ENG	[0 to 3/0/1]
1-255-153	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 1	ENG	[0 to 3/0/1]
1-255-154	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 2	ENG	[0 to 3/0/1]
1-255-155	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 3	ENG	[0 to 3/0/1]
1-255-156	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 4	ENG	[0 to 3/0/1]
1-255-157	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 5	ENG	[0 to 3/0/1]
1-255-158	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 6	ENG	[0 to 3/0/1]
1-255-159	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 7	ENG	[0 to 3/0/1]
1-255-160	Fd InitCPMDn:N TmpEnv: S Only	Non Carbon: Weight 8	ENG	[0 to 3/0/1]
1-255-161	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 5	ENG	[0 to 3/0/1]
1-255-162	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 6	ENG	[0 to 3/0/1]
1-255-163	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Glossy: Weight 7	ENG	[0 to 3/0/1]
1-255-164	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 5	ENG	[0 to 3/0/1]
1-255-165	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 6	ENG	[0 to 3/0/1]
1-255-166	Fd InitCPMDn:N TmpEnv: S Only	Envelop: Matt: Weight 7	ENG	[0 to 3/0/1]
1-255-167	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 2	ENG	[0 to 3/0/1]
1-255-168	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 3	ENG	[0 to 3/0/1]
1-255-169	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 4	ENG	[0 to 3/0/1]
1-255-170	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 5	ENG	[0 to 3/0/1]
1-255-171	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 6	ENG	[0 to 3/0/1]
1-255-172	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 7	ENG	[0 to 3/0/1]
1-255-173	Fd InitCPMDn:N TmpEnv: S Only	Coated: High Gloss: Weight 8	ENG	[0 to 3/0/1]
1-255-174	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 5	ENG	[0 to 3/0/1]
1-255-175	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 6	ENG	[0 to 3/0/1]
1-255-176	Fd InitCPMDn:N TmpEnv: S Only	Envelope: High Gloss: Weight 7	ENG	[0 to 3/0/1]
1-256-001	Feed Permit Setting:paper	Plain:Weight 1	ENG	[1 to 16/1/1]
1-256-002	Feed Permit Setting:paper	Plain:Weight 2	ENG	[1 to 16/1/1]
1-256-003	Feed Permit Setting:paper	Plain:Weight 3	ENG	[1 to 16/1/1]
1-256-004	Feed Permit Setting:paper	Plain:Weight 4	ENG	[1 to 16/1/1]
1-256-005	Feed Permit Setting:paper	Plain:Weight 5	ENG	[1 to 16/1/1]
1-256-006	Feed Permit Setting:paper	Plain:Weight 6	ENG	[1 to 16/1/1]
1-256-007	Feed Permit Setting:paper	Plain:Weight 7	ENG	[1 to 16/1/1]
1-256-008	Feed Permit Setting:paper	Plain:Weight 8	ENG	[1 to 16/1/1]
1-256-010	Feed Permit Setting:paper	Matte:Weight 2	ENG	[1 to 16/1/1]
1-256-011	Feed Permit Setting:paper	Matte:Weight 3	ENG	[1 to 16/1/1]
1-256-012	Feed Permit Setting:paper	Matte:Weight 4	ENG	[1 to 16/1/1]
1-256-013	Feed Permit Setting:paper	Matte:Weight 5	ENG	[1 to 16/1/1]
1-256-014	Feed Permit Setting:paper	Matte:Weight 6	ENG	[1 to 16/1/1]
1-256-015	Feed Permit Setting:paper	Matte:Weight 7	ENG	[1 to 16/1/1]
1-256-016	Feed Permit Setting:paper	Matte:Weight 8	ENG	[1 to 16/1/1]
1-256-018	Feed Permit Setting:paper	Glossy:Weight 2	ENG	[1 to 16/1/1]
1-256-019	Feed Permit Setting:paper	Glossy:Weight 3	ENG	[1 to 16/1/1]
1-256-020	Feed Permit Setting:paper	Glossy:Weight 4	ENG	[1 to 16/1/1]
1-256-021	Feed Permit Setting:paper	Glossy:Weight 5	ENG	[1 to 16/1/1]
1-256-022	Feed Permit Setting:paper	Glossy:Weight 6	ENG	[1 to 16/1/1]
1-256-023	Feed Permit Setting:paper	Glossy:Weight 7	ENG	[1 to 16/1/1]
1-256-024	Feed Permit Setting:paper	Glossy:Weight 8	ENG	[1 to 16/1/1]
1-256-025	Feed Permit Setting:paper	Envelope:Weight 5	ENG	[1 to 16/1/1]
1-256-026	Feed Permit Setting:paper	Envelope:Weight 6	ENG	[1 to 16/1/1]
1-256-027	Feed Permit Setting:paper	Envelope:Weight 7	ENG	[1 to 16/1/1]
1-256-028	Feed Permit Setting:paper	Tranceparent Media	ENG	[1 to 16/1/1]
1-256-029	Feed Permit Setting:paper	Textured media:Weight 1	ENG	[1 to 16/1/1]
1-256-030	Feed Permit Setting:paper	Textured media:Weight 2	ENG	[1 to 16/1/1]
1-256-031	Feed Permit Setting:paper	Textured media:Weight 3	ENG	[1 to 16/1/1]
1-256-032	Feed Permit Setting:paper	Textured media:Weight 4	ENG	[1 to 16/1/1]
1-256-033	Feed Permit Setting:paper	Textured media:Weight 5	ENG	[1 to 16/1/1]
1-256-034	Feed Permit Setting:paper	Textured media:Weight 6	ENG	[1 to 16/1/1]
1-256-035	Feed Permit Setting:paper	Textured media:Weight 7	ENG	[1 to 16/1/1]
1-256-036	Feed Permit Setting:paper	Textured media:Weight 8	ENG	[1 to 16/1/1]
1-256-037	Feed Permit Setting:paper	Magnet Paper:Quality Prior	ENG	[1 to 16/1/1]
1-256-038	Feed Permit Setting:paper	Metalic/Pearl:Weight3:Quality Prior	ENG	[1 to 16/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-256-039	Feed Permit Setting:paper	Metalic/Pearl:Weight4:Quality Prior	ENG	[1 to 16/1/1]
1-256-040	Feed Permit Setting:paper	Metalic/Pearl:Weight5:Quality Prior	ENG	[1 to 16/1/1]
1-256-041	Feed Permit Setting:paper	Metalic/Pearl:Weight6:Quality Prior	ENG	[1 to 16/1/1]
1-256-042	Feed Permit Setting:paper	Metalic/Pearl:Weight7:Quality Prior	ENG	[1 to 16/1/1]
1-256-043	Feed Permit Setting:paper	Metalic/Pearl:Weight8:Quality Prior	ENG	[1 to 16/1/1]
1-256-044	Feed Permit Setting:paper	Plastic File Folder:Quality Prior	ENG	[1 to 16/1/1]
1-256-045	Feed Permit Setting:paper	Synthetic:Weight2:Quality Prior	ENG	[1 to 16/1/1]
1-256-046	Feed Permit Setting:paper	Synthetic:Weight3:Quality Prior	ENG	[1 to 16/1/1]
1-256-047	Feed Permit Setting:paper	Synthetic:Weight4:Quality Prior	ENG	[1 to 16/1/1]
1-256-048	Feed Permit Setting:paper	Synthetic:Weight5:Quality Prior	ENG	[1 to 16/1/1]
1-256-049	Feed Permit Setting:paper	Synthetic:Weight6:Quality Prior	ENG	[1 to 16/1/1]
1-256-050	Feed Permit Setting:paper	Synthetic:Weight7:Quality Prior	ENG	[1 to 16/1/1]
1-256-051	Feed Permit Setting:paper	Synthetic:Weight8:Quality Prior	ENG	[1 to 16/1/1]
1-256-052	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-053	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-054	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-055	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-056	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-057	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-058	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-059	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-060	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-061	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-062	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-063	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-064	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-065	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-066	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-067	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-068	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-069	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-070	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-071	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-072	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-073	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-074	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-075	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-076	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-256-101	Feed Permit Setting:paper	Plain:Weight 1	ENG	[1 to 16/1/1]
1-256-102	Feed Permit Setting:paper	Plain:Weight 2	ENG	[1 to 16/1/1]
1-256-103	Feed Permit Setting:paper	Plain:Weight 3	ENG	[1 to 16/1/1]
1-256-104	Feed Permit Setting:paper	Plain:Weight 4	ENG	[1 to 16/1/1]
1-256-105	Feed Permit Setting:paper	Plain:Weight 5	ENG	[1 to 16/1/1]
1-256-106	Feed Permit Setting:paper	Plain:Weight 6	ENG	[1 to 16/1/1]
1-256-107	Feed Permit Setting:paper	Plain:Weight 7	ENG	[1 to 16/1/1]
1-256-108	Feed Permit Setting:paper	Plain:Weight 8	ENG	[1 to 16/1/1]
1-256-110	Feed Permit Setting:paper	Matte:Weight 2	ENG	[1 to 16/1/1]
1-256-111	Feed Permit Setting:paper	Matte:Weight 3	ENG	[1 to 16/1/1]
1-256-112	Feed Permit Setting:paper	Matte:Weight 4	ENG	[1 to 16/1/1]
1-256-113	Feed Permit Setting:paper	Matte:Weight 5	ENG	[1 to 16/1/1]
1-256-114	Feed Permit Setting:paper	Matte:Weight 6	ENG	[1 to 16/1/1]
1-256-115	Feed Permit Setting:paper	Matte:Weight 7	ENG	[1 to 16/1/1]
1-256-116	Feed Permit Setting:paper	Matte:Weight 8	ENG	[1 to 16/1/1]
1-256-118	Feed Permit Setting:paper	Glossy:Weight 2	ENG	[1 to 16/1/1]
1-256-119	Feed Permit Setting:paper	Glossy:Weight 3	ENG	[1 to 16/1/1]
1-256-120	Feed Permit Setting:paper	Glossy:Weight 4	ENG	[1 to 16/1/1]
1-256-121	Feed Permit Setting:paper	Glossy:Weight 5	ENG	[1 to 16/1/1]
1-256-122	Feed Permit Setting:paper	Glossy:Weight 6	ENG	[1 to 16/1/1]
1-256-123	Feed Permit Setting:paper	Glossy:Weight 7	ENG	[1 to 16/1/1]
1-256-124	Feed Permit Setting:paper	Glossy:Weight 8	ENG	[1 to 16/1/1]
1-256-125	Feed Permit Setting:paper	Envelope:Weight 5	ENG	[1 to 16/1/1]
1-256-126	Feed Permit Setting:paper	Envelope:Weight 6	ENG	[1 to 16/1/1]
1-256-127	Feed Permit Setting:paper	Envelope:Weight 7	ENG	[1 to 16/1/1]
1-256-128	Feed Permit Setting:paper	Tranceparent Media	ENG	[1 to 16/1/1]
1-256-129	Feed Permit Setting:paper	Textured media:Weight 1	ENG	[1 to 16/1/1]
1-256-130	Feed Permit Setting:paper	Textured media:Weight 2	ENG	[1 to 16/1/1]
1-256-131	Feed Permit Setting:paper	Textured media:Weight 3	ENG	[1 to 16/1/1]
1-256-132	Feed Permit Setting:paper	Textured media:Weight 4	ENG	[1 to 16/1/1]
1-256-133	Feed Permit Setting:paper	Textured media:Weight 5	ENG	[1 to 16/1/1]
1-256-134	Feed Permit Setting:paper	Textured media:Weight 6	ENG	[1 to 16/1/1]
1-256-135	Feed Permit Setting:paper	Textured media:Weight 7	ENG	[1 to 16/1/1]
1-256-136	Feed Permit Setting:paper	Textured media:Weight 8	ENG	[1 to 16/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-256-137	Feed Permit Setting:paper	Magnet Paper:Quality Prior	ENG	[1 to 16/1/1]
1-256-138	Feed Permit Setting:paper	Metalic/Pearl:Weight3:Quality Prior	ENG	[1 to 16/1/1]
1-256-139	Feed Permit Setting:paper	Metalic/Pearl:Weight4:Quality Prior	ENG	[1 to 16/1/1]
1-256-140	Feed Permit Setting:paper	Metalic/Pearl:Weight5:Quality Prior	ENG	[1 to 16/1/1]
1-256-141	Feed Permit Setting:paper	Metalic/Pearl:Weight6:Quality Prior	ENG	[1 to 16/1/1]
1-256-142	Feed Permit Setting:paper	Metalic/Pearl:Weight7:Quality Prior	ENG	[1 to 16/1/1]
1-256-143	Feed Permit Setting:paper	Metalic/Pearl:Weight8:Quality Prior	ENG	[1 to 16/1/1]
1-256-144	Feed Permit Setting:paper	Plastic File Folder:Quality Prior	ENG	[1 to 16/1/1]
1-256-145	Feed Permit Setting:paper	Synthetic:Weight2:Quality Prior	ENG	[1 to 16/1/1]
1-256-146	Feed Permit Setting:paper	Synthetic:Weight3:Quality Prior	ENG	[1 to 16/1/1]
1-256-147	Feed Permit Setting:paper	Synthetic:Weight4:Quality Prior	ENG	[1 to 16/1/1]
1-256-148	Feed Permit Setting:paper	Synthetic:Weight5:Quality Prior	ENG	[1 to 16/1/1]
1-256-149	Feed Permit Setting:paper	Synthetic:Weight6:Quality Prior	ENG	[1 to 16/1/1]
1-256-150	Feed Permit Setting:paper	Synthetic:Weight7:Quality Prior	ENG	[1 to 16/1/1]
1-256-151	Feed Permit Setting:paper	Synthetic:Weight8:Quality Prior	ENG	[1 to 16/1/1]
1-257-001	Feed Permit Setting:paper	Plain:Weight 1	ENG	[1 to 16/1/1]
1-257-002	Feed Permit Setting:paper	Plain:Weight 2	ENG	[1 to 16/1/1]
1-257-003	Feed Permit Setting:paper	Plain:Weight 3	ENG	[1 to 16/1/1]
1-257-004	Feed Permit Setting:paper	Plain:Weight 4	ENG	[1 to 16/1/1]
1-257-005	Feed Permit Setting:paper	Plain:Weight 5	ENG	[1 to 16/1/1]
1-257-006	Feed Permit Setting:paper	Plain:Weight 6	ENG	[1 to 16/1/1]
1-257-007	Feed Permit Setting:paper	Plain:Weight 7	ENG	[1 to 16/1/1]
1-257-008	Feed Permit Setting:paper	Plain:Weight 8	ENG	[1 to 16/1/1]
1-257-010	Feed Permit Setting:paper	Matte:Weight 2	ENG	[1 to 16/1/1]
1-257-011	Feed Permit Setting:paper	Matte:Weight 3	ENG	[1 to 16/1/1]
1-257-012	Feed Permit Setting:paper	Matte:Weight 4	ENG	[1 to 16/1/1]
1-257-013	Feed Permit Setting:paper	Matte:Weight 5	ENG	[1 to 16/1/1]
1-257-014	Feed Permit Setting:paper	Matte:Weight 6	ENG	[1 to 16/1/1]
1-257-015	Feed Permit Setting:paper	Matte:Weight 7	ENG	[1 to 16/1/1]
1-257-016	Feed Permit Setting:paper	Matte:Weight 8	ENG	[1 to 16/1/1]
1-257-018	Feed Permit Setting:paper	Glossy:Weight 2	ENG	[1 to 16/1/1]
1-257-019	Feed Permit Setting:paper	Glossy:Weight 3	ENG	[1 to 16/1/1]
1-257-020	Feed Permit Setting:paper	Glossy:Weight 4	ENG	[1 to 16/1/1]
1-257-021	Feed Permit Setting:paper	Glossy:Weight 5	ENG	[1 to 16/1/1]
1-257-022	Feed Permit Setting:paper	Glossy:Weight 6	ENG	[1 to 16/1/1]
1-257-023	Feed Permit Setting:paper	Glossy:Weight 7	ENG	[1 to 16/1/1]
1-257-024	Feed Permit Setting:paper	Glossy:Weight 8	ENG	[1 to 16/1/1]
1-257-025	Feed Permit Setting:paper	Envelope:Weight 5	ENG	[1 to 16/1/1]
1-257-026	Feed Permit Setting:paper	Envelope:Weight 6	ENG	[1 to 16/1/1]
1-257-027	Feed Permit Setting:paper	Envelope:Weight 7	ENG	[1 to 16/1/1]
1-257-028	Feed Permit Setting:paper	Tranceparent Media	ENG	[1 to 16/1/1]
1-257-029	Feed Permit Setting:paper	Textured media:Weight 1	ENG	[1 to 16/1/1]
1-257-030	Feed Permit Setting:paper	Textured media:Weight 2	ENG	[1 to 16/1/1]
1-257-031	Feed Permit Setting:paper	Textured media:Weight 3	ENG	[1 to 16/1/1]
1-257-032	Feed Permit Setting:paper	Textured media:Weight 4	ENG	[1 to 16/1/1]
1-257-033	Feed Permit Setting:paper	Textured media:Weight 5	ENG	[1 to 16/1/1]
1-257-034	Feed Permit Setting:paper	Textured media:Weight 6	ENG	[1 to 16/1/1]
1-257-035	Feed Permit Setting:paper	Textured media:Weight 7	ENG	[1 to 16/1/1]
1-257-036	Feed Permit Setting:paper	Textured media:Weight 8	ENG	[1 to 16/1/1]
1-257-037	Feed Permit Setting:paper	Magnet Paper:Quality Prior	ENG	[1 to 16/1/1]
1-257-038	Feed Permit Setting:paper	Metalic/Pearl:Weight3:Quality Prior	ENG	[1 to 16/1/1]
1-257-039	Feed Permit Setting:paper	Metalic/Pearl:Weight4:Quality Prior	ENG	[1 to 16/1/1]
1-257-040	Feed Permit Setting:paper	Metalic/Pearl:Weight5:Quality Prior	ENG	[1 to 16/1/1]
1-257-041	Feed Permit Setting:paper	Metalic/Pearl:Weight6:Quality Prior	ENG	[1 to 16/1/1]
1-257-042	Feed Permit Setting:paper	Metalic/Pearl:Weight7:Quality Prior	ENG	[1 to 16/1/1]
1-257-043	Feed Permit Setting:paper	Metalic/Pearl:Weight8:Quality Prior	ENG	[1 to 16/1/1]
1-257-044	Feed Permit Setting:paper	Plastic File Folder:Quality Prior	ENG	[1 to 16/1/1]
1-257-045	Feed Permit Setting:paper	Synthetic:Weight2:Quality Prior	ENG	[1 to 16/1/1]
1-257-046	Feed Permit Setting:paper	Synthetic:Weight3:Quality Prior	ENG	[1 to 16/1/1]
1-257-047	Feed Permit Setting:paper	Synthetic:Weight4:Quality Prior	ENG	[1 to 16/1/1]
1-257-048	Feed Permit Setting:paper	Synthetic:Weight5:Quality Prior	ENG	[1 to 16/1/1]
1-257-049	Feed Permit Setting:paper	Synthetic:Weight6:Quality Prior	ENG	[1 to 16/1/1]
1-257-050	Feed Permit Setting:paper	Synthetic:Weight7:Quality Prior	ENG	[1 to 16/1/1]
1-257-051	Feed Permit Setting:paper	Synthetic:Weight8:Quality Prior	ENG	[1 to 16/1/1]
1-257-052	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-053	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-054	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-055	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-056	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-057	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-058	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-059	Feed Permit Setting:paper		ENG	[1 to 16/1/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-257-060	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-061	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-062	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-063	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-064	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-065	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-066	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-067	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-068	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-069	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-070	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-071	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-072	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-073	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-074	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-075	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-076	Feed Permit Setting:paper		ENG	[1 to 16/1/1]
1-257-101	Feed Permit Setting:paper	Plain:Weight 1	ENG	[1 to 16/4/1]
1-257-102	Feed Permit Setting:paper	Plain:Weight 2	ENG	[1 to 16/7/1]
1-257-103	Feed Permit Setting:paper	Plain:Weight 3	ENG	[1 to 16/7/1]
1-257-104	Feed Permit Setting:paper	Plain:Weight 4	ENG	[1 to 16/7/1]
1-257-105	Feed Permit Setting:paper	Plain:Weight 5	ENG	[1 to 16/7/1]
1-257-106	Feed Permit Setting:paper	Plain:Weight 6	ENG	[1 to 16/7/1]
1-257-107	Feed Permit Setting:paper	Plain:Weight 7	ENG	[1 to 16/7/1]
1-257-108	Feed Permit Setting:paper	Plain:Weight 8	ENG	[1 to 16/7/1]
1-257-110	Feed Permit Setting:paper	Matte:Weight 2	ENG	[1 to 16/7/1]
1-257-111	Feed Permit Setting:paper	Matte:Weight 3	ENG	[1 to 16/7/1]
1-257-112	Feed Permit Setting:paper	Matte:Weight 4	ENG	[1 to 16/7/1]
1-257-113	Feed Permit Setting:paper	Matte:Weight 5	ENG	[1 to 16/7/1]
1-257-114	Feed Permit Setting:paper	Matte:Weight 6	ENG	[1 to 16/7/1]
1-257-115	Feed Permit Setting:paper	Matte:Weight 7	ENG	[1 to 16/7/1]
1-257-116	Feed Permit Setting:paper	Matte:Weight 8	ENG	[1 to 16/7/1]
1-257-118	Feed Permit Setting:paper	Glossy:Weight 2	ENG	[1 to 16/7/1]
1-257-119	Feed Permit Setting:paper	Glossy:Weight 3	ENG	[1 to 16/7/1]
1-257-120	Feed Permit Setting:paper	Glossy:Weight 4	ENG	[1 to 16/7/1]
1-257-121	Feed Permit Setting:paper	Glossy:Weight 5	ENG	[1 to 16/7/1]
1-257-122	Feed Permit Setting:paper	Glossy:Weight 6	ENG	[1 to 16/7/1]
1-257-123	Feed Permit Setting:paper	Glossy:Weight 7	ENG	[1 to 16/7/1]
1-257-124	Feed Permit Setting:paper	Glossy:Weight 8	ENG	[1 to 16/7/1]
1-257-125	Feed Permit Setting:paper	Envelope:Weight 5	ENG	[1 to 16/7/1]
1-257-126	Feed Permit Setting:paper	Envelope:Weight 6	ENG	[1 to 16/7/1]
1-257-127	Feed Permit Setting:paper	Envelope:Weight 7	ENG	[1 to 16/7/1]
1-257-128	Feed Permit Setting:paper	Tranceparent Media	ENG	[1 to 16/7/1]
1-257-129	Feed Permit Setting:paper	Textured media:Weight 1	ENG	[1 to 16/4/1]
1-257-130	Feed Permit Setting:paper	Textured media:Weight 2	ENG	[1 to 16/7/1]
1-257-131	Feed Permit Setting:paper	Textured media:Weight 3	ENG	[1 to 16/7/1]
1-257-132	Feed Permit Setting:paper	Textured media:Weight 4	ENG	[1 to 16/7/1]
1-257-133	Feed Permit Setting:paper	Textured media:Weight 5	ENG	[1 to 16/7/1]
1-257-134	Feed Permit Setting:paper	Textured media:Weight 6	ENG	[1 to 16/7/1]
1-257-135	Feed Permit Setting:paper	Textured media:Weight 7	ENG	[1 to 16/7/1]
1-257-136	Feed Permit Setting:paper	Textured media:Weight 8	ENG	[1 to 16/7/1]
1-257-137	Feed Permit Setting:paper	Magnet Paper:Quality Prior	ENG	[1 to 16/7/1]
1-257-138	Feed Permit Setting:paper	Metalic/Pearl:Weight3:Quality Prior	ENG	[1 to 16/7/1]
1-257-139	Feed Permit Setting:paper	Metalic/Pearl:Weight4:Quality Prior	ENG	[1 to 16/7/1]
1-257-140	Feed Permit Setting:paper	Metalic/Pearl:Weight5:Quality Prior	ENG	[1 to 16/7/1]
1-257-141	Feed Permit Setting:paper	Metalic/Pearl:Weight6:Quality Prior	ENG	[1 to 16/7/1]
1-257-142	Feed Permit Setting:paper	Metalic/Pearl:Weight7:Quality Prior	ENG	[1 to 16/7/1]
1-257-143	Feed Permit Setting:paper	Metalic/Pearl:Weight8:Quality Prior	ENG	[1 to 16/7/1]
1-257-144	Feed Permit Setting:paper	Plastic File Folder:Quality Prior	ENG	[1 to 16/7/1]
1-257-145	Feed Permit Setting:paper	Synthetic:Weight2:Quality Prior	ENG	[1 to 16/7/1]
1-257-146	Feed Permit Setting:paper	Synthetic:Weight3:Quality Prior	ENG	[1 to 16/7/1]
1-257-147	Feed Permit Setting:paper	Synthetic:Weight4:Quality Prior	ENG	[1 to 16/7/1]
1-257-148	Feed Permit Setting:paper	Synthetic:Weight5:Quality Prior	ENG	[1 to 16/7/1]
1-257-149	Feed Permit Setting:paper	Synthetic:Weight6:Quality Prior	ENG	[1 to 16/7/1]
1-257-150	Feed Permit Setting:paper	Synthetic:Weight7:Quality Prior	ENG	[1 to 16/7/1]
1-257-151	Feed Permit Setting:paper	Synthetic:Weight8:Quality Prior	ENG	[1 to 16/7/1]
1-302-001	Dbl-Feed Detect	Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-002	Dbl-Feed Detect	Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-003	Dbl-Feed Detect	3-Tray LCT Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-004	Dbl-Feed Detect	3-Tray LCT Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-005	Dbl-Feed Detect	3-Tray LCT Tray3 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-006	Dbl-Feed Detect	Bypass Tray (0:Off 1:On)	ENG	[0 to 1/1/1-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-302-007	Dbl-Feed Detect	2-Tray LCT_1 Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-008	Dbl-Feed Detect	2-Tray LCT_1 Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-009	Dbl-Feed Detect	2-Tray LCT_2 Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-010	Dbl-Feed Detect	2-Tray LCT_2 Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-011	Dbl-Feed Detect	2-Tray LCT_3 Tray1 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-012	Dbl-Feed Detect	2-Tray LCT_3 Tray2 (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-302-014	Dbl-Feed Detect	TrayE (0:Off 1:On)	ENG	[0 to 1/1/1-]
1-303-001	After Dbl-Feed Det Op Set	Thick 1 (0:JAM 1:Purge)	ENG	[0 to 1/1/1-]
1-303-002	After Dbl-Feed Det Op Set	Thick 2 (0:JAM 1:Purge)	ENG	[0 to 1/1/1-]
1-303-003	After Dbl-Feed Det Op Set	Thick 3 (0:JAM 1:Purge)	ENG	[0 to 1/1/1-]
1-303-004	After Dbl-Feed Det Op Set	Thick 4 (0:JAM 1:Purge)	ENG	[0 to 1/1/1-]
1-303-005	After Dbl-Feed Det Op Set	Thick 5 (0:JAM 1:Purge)	ENG	[0 to 1/1/1-]
1-303-006	After Dbl-Feed Det Op Set	Thick 6 (0:JAM 1:Purge)	ENG	[0 to 1/1/1-]
1-303-007	After Dbl-Feed Det Op Set	Thick 7 (0:JAM 1:Purge)	ENG	[0 to 1/1/1-]
1-303-008	After Dbl-Feed Det Op Set	Thick 8 (0:JAM 1:Purge)	ENG	[0 to 1/1/1-]
1-304-001	Dbl-Feed Detect Threshold Adj	Plain:Weight 1	ENG	[100 to 255/150/1%]
1-304-002	Dbl-Feed Detect Threshold Adj	Plain:Weight 2	ENG	[100 to 255/150/1%]
1-304-003	Dbl-Feed Detect Threshold Adj	Plain:Weight 3	ENG	[100 to 255/150/1%]
1-304-004	Dbl-Feed Detect Threshold Adj	Plain:Weight 4	ENG	[100 to 255/150/1%]
1-304-005	Dbl-Feed Detect Threshold Adj	Plain:Weight 5	ENG	[100 to 255/150/1%]
1-304-006	Dbl-Feed Detect Threshold Adj	Plain:Weight 6	ENG	[100 to 255/150/1%]
1-304-007	Dbl-Feed Detect Threshold Adj	Plain:Weight 7	ENG	[100 to 255/150/1%]
1-304-008	Dbl-Feed Detect Threshold Adj	Plain:Weight 8	ENG	[100 to 255/150/1%]
1-304-012	Dbl-Feed Detect Threshold Adj	Matte:Weight 2	ENG	[100 to 255/150/1%]
1-304-013	Dbl-Feed Detect Threshold Adj	Matte:Weight 3	ENG	[100 to 255/150/1%]
1-304-014	Dbl-Feed Detect Threshold Adj	Matte:Weight 4	ENG	[100 to 255/150/1%]
1-304-015	Dbl-Feed Detect Threshold Adj	Matte:Weight 5	ENG	[100 to 255/150/1%]
1-304-016	Dbl-Feed Detect Threshold Adj	Matte:Weight 6	ENG	[100 to 255/150/1%]
1-304-017	Dbl-Feed Detect Threshold Adj	Matte:Weight 7	ENG	[100 to 255/150/1%]
1-304-018	Dbl-Feed Detect Threshold Adj	Matte:Weight 8	ENG	[100 to 255/150/1%]
1-304-022	Dbl-Feed Detect Threshold Adj	Glossy:Weight 2	ENG	[100 to 255/150/1%]
1-304-023	Dbl-Feed Detect Threshold Adj	Glossy:Weight 3	ENG	[100 to 255/150/1%]
1-304-024	Dbl-Feed Detect Threshold Adj	Glossy:Weight 4	ENG	[100 to 255/150/1%]
1-304-025	Dbl-Feed Detect Threshold Adj	Glossy:Weight 5	ENG	[100 to 255/150/1%]
1-304-026	Dbl-Feed Detect Threshold Adj	Glossy:Weight 6	ENG	[100 to 255/150/1%]
1-304-027	Dbl-Feed Detect Threshold Adj	Glossy:Weight 7	ENG	[100 to 255/150/1%]
1-304-028	Dbl-Feed Detect Threshold Adj	Glossy:Weight 8	ENG	[100 to 255/150/1%]
1-304-031	Dbl-Feed Detect Threshold Adj	Textured media:Weight 1	ENG	[100 to 255/150/1%]
1-304-032	Dbl-Feed Detect Threshold Adj	Textured media:Weight 2	ENG	[100 to 255/150/1%]
1-304-033	Dbl-Feed Detect Threshold Adj	Textured media:Weight 3	ENG	[100 to 255/150/1%]
1-304-034	Dbl-Feed Detect Threshold Adj	Textured media:Weight 4	ENG	[100 to 255/150/1%]
1-304-035	Dbl-Feed Detect Threshold Adj	Textured media:Weight 5	ENG	[100 to 255/150/1%]
1-304-036	Dbl-Feed Detect Threshold Adj	Textured media:Weight 6	ENG	[100 to 255/150/1%]
1-304-037	Dbl-Feed Detect Threshold Adj	Textured media:Weight 7	ENG	[100 to 255/150/1%]
1-304-038	Dbl-Feed Detect Threshold Adj	Textured media:Weight 8	ENG	[100 to 255/150/1%]
1-304-041	Dbl-Feed Detect Threshold Adj	Transparency	ENG	[100 to 255/150/1%]
1-304-042	Dbl-Feed Detect Threshold Adj	Magnet	ENG	[100 to 255/150/1%]
1-304-043	Dbl-Feed Detect Threshold Adj	Plastic File Folder	ENG	[100 to 255/150/1%]
1-304-045	Dbl-Feed Detect Threshold Adj	Envelope: Weight 5	ENG	[100 to 255/150/1%]
1-304-046	Dbl-Feed Detect Threshold Adj	Envelope: Weight 6	ENG	[100 to 255/150/1%]
1-304-047	Dbl-Feed Detect Threshold Adj	Envelope: Weight 7	ENG	[100 to 255/150/1%]
1-304-052	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 2	ENG	[100 to 255/150/1%]
1-304-053	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 3	ENG	[100 to 255/150/1%]
1-304-054	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 4	ENG	[100 to 255/150/1%]
1-304-055	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 5	ENG	[100 to 255/150/1%]
1-304-056	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 6	ENG	[100 to 255/150/1%]
1-304-057	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 7	ENG	[100 to 255/150/1%]
1-304-058	Dbl-Feed Detect Threshold Adj	Metalic/Pearl: Weight 8	ENG	[100 to 255/150/1%]
1-304-062	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 2	ENG	[100 to 255/150/1%]
1-304-063	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 3	ENG	[100 to 255/150/1%]
1-304-064	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 4	ENG	[100 to 255/150/1%]
1-304-065	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 5	ENG	[100 to 255/150/1%]
1-304-066	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 6	ENG	[100 to 255/150/1%]
1-304-067	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 7	ENG	[100 to 255/150/1%]
1-304-068	Dbl-Feed Detect Threshold Adj	Synthetic: Weight 8	ENG	[100 to 255/150/1%]
1-304-071	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 1	ENG	[100 to 255/150/1%]
1-304-072	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 2	ENG	[100 to 255/150/1%]
1-304-073	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 3	ENG	[100 to 255/150/1%]
1-304-074	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 4	ENG	[100 to 255/150/1%]
1-304-075	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 5	ENG	[100 to 255/150/1%]
1-304-076	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 6	ENG	[100 to 255/150/1%]
1-304-077	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 7	ENG	[100 to 255/150/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-304-078	Dbl-Feed Detect Threshold Adj	Non Carbon: Weight 8	ENG	[100 to 255/150/1%]
1-305-001	Dbl-Feed Comp Std Value	Tray1:Latest	ENG	[0 to 2000/0/1um]
1-305-002	Dbl-Feed Comp Std Value	Tray1:Latest1	ENG	[0 to 2000/0/1um]
1-305-003	Dbl-Feed Comp Std Value	Tray1:Latest2	ENG	[0 to 2000/0/1um]
1-305-004	Dbl-Feed Comp Std Value	Tray1:Latest3	ENG	[0 to 2000/0/1um]
1-305-005	Dbl-Feed Comp Std Value	Tray1:Latest4	ENG	[0 to 2000/0/1um]
1-305-006	Dbl-Feed Comp Std Value	Tray2:Latest	ENG	[0 to 2000/0/1um]
1-305-007	Dbl-Feed Comp Std Value	Tray2:Latest1	ENG	[0 to 2000/0/1um]
1-305-008	Dbl-Feed Comp Std Value	Tray2:Latest2	ENG	[0 to 2000/0/1um]
1-305-009	Dbl-Feed Comp Std Value	Tray2:Latest3	ENG	[0 to 2000/0/1um]
1-305-010	Dbl-Feed Comp Std Value	Tray2:Latest4	ENG	[0 to 2000/0/1um]
1-305-011	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest	ENG	[0 to 2000/0/1um]
1-305-012	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest1	ENG	[0 to 2000/0/1um]
1-305-013	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest2	ENG	[0 to 2000/0/1um]
1-305-014	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest3	ENG	[0 to 2000/0/1um]
1-305-015	Dbl-Feed Comp Std Value	3-Tray LCT Tray1:Latest4	ENG	[0 to 2000/0/1um]
1-305-016	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest	ENG	[0 to 2000/0/1um]
1-305-017	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest1	ENG	[0 to 2000/0/1um]
1-305-018	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest2	ENG	[0 to 2000/0/1um]
1-305-019	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest3	ENG	[0 to 2000/0/1um]
1-305-020	Dbl-Feed Comp Std Value	3-Tray LCT Tray2:Latest4	ENG	[0 to 2000/0/1um]
1-305-021	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest	ENG	[0 to 2000/0/1um]
1-305-022	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest1	ENG	[0 to 2000/0/1um]
1-305-023	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest2	ENG	[0 to 2000/0/1um]
1-305-024	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest3	ENG	[0 to 2000/0/1um]
1-305-025	Dbl-Feed Comp Std Value	3-Tray LCT Tray3:Latest4	ENG	[0 to 2000/0/1um]
1-305-031	Dbl-Feed Comp Std Value	Bypass Tray:Latest	ENG	[0 to 2000/0/1um]
1-305-032	Dbl-Feed Comp Std Value	Bypass Tray:Latest1	ENG	[0 to 2000/0/1um]
1-305-033	Dbl-Feed Comp Std Value	Bypass Tray:Latest2	ENG	[0 to 2000/0/1um]
1-305-034	Dbl-Feed Comp Std Value	Bypass Tray:Latest3	ENG	[0 to 2000/0/1um]
1-305-035	Dbl-Feed Comp Std Value	Bypass Tray:Latest4	ENG	[0 to 2000/0/1um]
1-305-036	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest	ENG	[0 to 2000/0/1um]
1-305-037	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest1	ENG	[0 to 2000/0/1um]
1-305-038	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest2	ENG	[0 to 2000/0/1um]
1-305-039	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest3	ENG	[0 to 2000/0/1um]
1-305-040	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray1:Latest4	ENG	[0 to 2000/0/1um]
1-305-041	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest	ENG	[0 to 2000/0/1um]
1-305-042	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest1	ENG	[0 to 2000/0/1um]
1-305-043	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest2	ENG	[0 to 2000/0/1um]
1-305-044	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest3	ENG	[0 to 2000/0/1um]
1-305-045	Dbl-Feed Comp Std Value	2-Tray LCT_1 Tray2:Latest4	ENG	[0 to 2000/0/1um]
1-305-046	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest	ENG	[0 to 2000/0/1um]
1-305-047	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest1	ENG	[0 to 2000/0/1um]
1-305-048	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest2	ENG	[0 to 2000/0/1um]
1-305-049	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest3	ENG	[0 to 2000/0/1um]
1-305-050	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray1:Latest4	ENG	[0 to 2000/0/1um]
1-305-051	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest	ENG	[0 to 2000/0/1um]
1-305-052	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest1	ENG	[0 to 2000/0/1um]
1-305-053	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest2	ENG	[0 to 2000/0/1um]
1-305-054	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest3	ENG	[0 to 2000/0/1um]
1-305-055	Dbl-Feed Comp Std Value	2-Tray LCT_2 Tray2:Latest4	ENG	[0 to 2000/0/1um]
1-305-056	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest	ENG	[0 to 2000/0/1um]
1-305-057	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest1	ENG	[0 to 2000/0/1um]
1-305-058	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest2	ENG	[0 to 2000/0/1um]
1-305-059	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest3	ENG	[0 to 2000/0/1um]
1-305-060	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray1:Latest4	ENG	[0 to 2000/0/1um]
1-305-061	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest	ENG	[0 to 2000/0/1um]
1-305-062	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest1	ENG	[0 to 2000/0/1um]
1-305-063	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest2	ENG	[0 to 2000/0/1um]
1-305-064	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest3	ENG	[0 to 2000/0/1um]
1-305-065	Dbl-Feed Comp Std Value	2-Tray LCT_3 Tray2:Latest4	ENG	[0 to 2000/0/1um]
1-305-066	Dbl-Feed Comp Std Value	TrayE:Latest	ENG	[0 to 2000/0/1um]
1-305-067	Dbl-Feed Comp Std Value	TrayE:Latest1	ENG	[0 to 2000/0/1um]
1-305-068	Dbl-Feed Comp Std Value	TrayE:Latest2	ENG	[0 to 2000/0/1um]
1-305-069	Dbl-Feed Comp Std Value	TrayE:Latest3	ENG	[0 to 2000/0/1um]
1-305-070	Dbl-Feed Comp Std Value	TrayE:Latest4	ENG	[0 to 2000/0/1um]
1-306-001	Dbl-FeedDetect Correctn Rsult	AVERAGE	ENG	[-99999 to 99999/0/1um]
1-306-002	Dbl-FeedDetect Correctn Rsult	MAX	ENG	[-99999 to 99999/0/1um]
1-306-003	Dbl-FeedDetect Correctn Rsult	MIN	ENG	[-99999 to 99999/0/1um]
1-307-001	Dbl-FeedDetect Correction	Detection Roller Rotation Times	ENG	[1 to 10/10/1]
1-308-001	Dbl-FeedDetect Correction	Paper Weight Calculating Resolution	ENG	[0.0 to 9.9/5.0/0.1um]
1-309-001	Dbl-FeedDetect Correction	PaperWtDetection StartAdj:Sheet Interval	ENG	[-50 to 50/0/1mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-309-002	Dbl-FeedDetect Correction	PaperWtDetection StartAdj:Feed	ENG	[-50 to 50/0/1mm]
1-309-003	Dbl-FeedDetect Correction	PaperWtDetect SamplingCount:Sheet Interval	ENG	[-50 to 50/0/1pulse]
1-309-004	Dbl-FeedDetect Correction	PaperWtDetect SamplingCount:Feed	ENG	[-250 to 250/0/1pulse]
1-310-001	Dbl-Feed Detect Function	Disabled Display (0:Off 1:On)	ENG	[0 to 1/0/1]
1-311-001	Dbl-FeedDetect Operation	Paper Weight Allowance: Maxmum	ENG*	[-2000 to 2000/1500/1um]
1-311-002	Dbl-FeedDetect Operation	Paper Weight Allowance: Minimum	ENG	[-2000 to 2000/20/1um]
1-321-001	CIS Auto Adjustment Operation		ENG	[0 to 1/0/1]
1-323-001	OUTPUT Check	Scanner Lamp	ENG	[0 to 1/0/1]
1-345-001	CIS Scan Adjust Error	White level	ENG	[0 to 65535/0/1]
1-345-002	CIS Scan Adjust Error	Black level	ENG	[0 to 65535/0/1]
1-347-001	CIS Scanner Hard Error		ENG	[0 to 65535/0/1]
1-397-001	FROM control	Data Update	ENG	[0 to 1/0/0]
1-398-001	White Data Acquisition		ENG	[0 to 1/0/0]
1-401-001	Paper Pass Time 1:Custom Paper	Fusing Unit	ENG	[0 to 9999/0/1]
1-401-002	Paper Pass Time 2:Custom Paper	Fusing Unit	ENG	[0 to 9999/0/1]
1-401-003	Paper Pass Time 3:Custom Paper	Fusing Unit	ENG	[0 to 9999/0/1]
1-401-004	Paper Pass Time 1:Custom Paper	Tray1	ENG	[0 to 999/0/1]
1-401-005	Paper Pass Time 2:Custom Paper	Tray1	ENG	[0 to 999/0/1]
1-401-006	Paper Pass Time 3:Custom Paper	Tray1	ENG	[0 to 999/0/1]
1-401-007	Paper Pass Time 1:Custom Paper	Tray2	ENG	[0 to 999/0/1]
1-401-008	Paper Pass Time 2:Custom Paper	Tray2	ENG	[0 to 999/0/1]
1-401-009	Paper Pass Time 3:Custom Paper	Tray2	ENG	[0 to 999/0/1]
1-401-010	Paper Pass Time 1:Custom Paper	3-Tray LCT Tray1	ENG	[0 to 999/0/1]
1-401-011	Paper Pass Time 2:Custom Paper	3-Tray LCT Tray1	ENG	[0 to 999/0/1]
1-401-012	Paper Pass Time 3:Custom Paper	3-Tray LCT Tray1	ENG	[0 to 999/0/1]
1-401-013	Paper Pass Time 1:Custom Paper	3-Tray LCT Tray2	ENG	[0 to 999/0/1]
1-401-014	Paper Pass Time 2:Custom Paper	3-Tray LCT Tray2	ENG	[0 to 999/0/1]
1-401-015	Paper Pass Time 3:Custom Paper	3-Tray LCT Tray2	ENG	[0 to 999/0/1]
1-401-016	Paper Pass Time 1:Custom Paper	3-Tray LCT Tray3	ENG	[0 to 999/0/1]
1-401-017	Paper Pass Time 2:Custom Paper	3-Tray LCT Tray3	ENG	[0 to 999/0/1]
1-401-018	Paper Pass Time 3:Custom Paper	3-Tray LCT Tray3	ENG	[0 to 999/0/1]
1-401-019	Paper Pass Time 1:Custom Paper	Bypass Tray	ENG	[0 to 999/0/1]
1-401-020	Paper Pass Time 2:Custom Paper	Bypass Tray	ENG	[0 to 999/0/1]
1-401-021	Paper Pass Time 3:Custom Paper	Bypass Tray	ENG	[0 to 999/0/1]
1-402-001	Paper Pass Time 1:Average	Fuseing Unit	ENG	[0 to 9999/0/1ms]
1-402-002	Paper Pass Time 2:Average	Fuseing Unit	ENG	[0 to 9999/0/1ms]
1-402-003	Paper Pass Time 3:Average	Fuseing Unit	ENG	[0 to 9999/0/1ms]
1-402-004	Paper Pass Time 1:Average	Tray1	ENG	[0 to 999/0/1ms]
1-402-005	Paper Pass Time 2:Average	Tray1	ENG	[0 to 999/0/1ms]
1-402-006	Paper Pass Time 3:Average	Tray1	ENG	[0 to 999/0/1ms]
1-402-007	Paper Pass Time 1:Average	Tray2	ENG	[0 to 999/0/1ms]
1-402-008	Paper Pass Time 2:Average	Tray2	ENG	[0 to 999/0/1ms]
1-402-009	Paper Pass Time 3:Average	Tray2	ENG	[0 to 999/0/1ms]
1-402-010	Paper Pass Time 1:Average	3-Tray LCT Tray1	ENG	[0 to 999/0/1ms]
1-402-011	Paper Pass Time 2:Average	3-Tray LCT Tray1	ENG	[0 to 999/0/1ms]
1-402-012	Paper Pass Time 3:Average	3-Tray LCT Tray1	ENG	[0 to 999/0/1ms]
1-402-013	Paper Pass Time 1:Average	3-Tray LCT Tray2	ENG	[0 to 999/0/1ms]
1-402-014	Paper Pass Time 2:Average	3-Tray LCT Tray2	ENG	[0 to 999/0/1ms]
1-402-015	Paper Pass Time 3:Average	3-Tray LCT Tray2	ENG	[0 to 999/0/1ms]
1-402-016	Paper Pass Time 1:Average	3-Tray LCT Tray3	ENG	[0 to 999/0/1ms]
1-402-017	Paper Pass Time 2:Average	3-Tray LCT Tray3	ENG	[0 to 999/0/1ms]
1-402-018	Paper Pass Time 3:Average	3-Tray LCT Tray3	ENG	[0 to 999/0/1ms]
1-402-019	Paper Pass Time 1:Average	Bypass Tray	ENG	[0 to 999/0/1ms]
1-402-020	Paper Pass Time 2:Average	Bypass Tray	ENG	[0 to 999/0/1ms]
1-402-021	Paper Pass Time 3:Average	Bypass Tray	ENG	[0 to 999/0/1ms]
1-403-001	Paper Pass Time 1:Max/Min Diff	Fuseing Unit	ENG	[0 to 9999/0/1ms]
1-403-002	Paper Pass Time 2:Max/Min Diff	Fuseing Unit	ENG	[0 to 9999/0/1ms]
1-403-003	Paper Pass Time 3:Max/Min Diff	Fuseing Unit	ENG	[0 to 9999/0/1ms]
1-404-001	Paper Pass Time 1:Target Var.	Tray1	ENG	[0 to 999/0/1ms]
1-404-002	Paper Pass Time 2:Target Var.	Tray1	ENG	[0 to 999/0/1ms]
1-404-003	Paper Pass Time 3:Target Var.	Tray1	ENG	[0 to 999/0/1ms]
1-404-004	Paper Pass Time 1:Target Var.	Tray2	ENG	[0 to 999/0/1ms]
1-404-005	Paper Pass Time 2:Target Var.	Tray2	ENG	[0 to 999/0/1ms]
1-404-006	Paper Pass Time 3:Target Var.	Tray2	ENG	[0 to 999/0/1ms]
1-404-007	Paper Pass Time 1:Target Var.	3-Tray LCT Tray1	ENG	[0 to 999/0/1ms]
1-404-008	Paper Pass Time 2:Target Var.	3-Tray LCT Tray1	ENG	[0 to 999/0/1ms]
1-404-009	Paper Pass Time 3:Target Var.	3-Tray LCT Tray1	ENG	[0 to 999/0/1ms]
1-404-010	Paper Pass Time 1:Target Var.	3-Tray LCT Tray2	ENG	[0 to 999/0/1ms]
1-404-011	Paper Pass Time 2:Target Var.	3-Tray LCT Tray2	ENG	[0 to 999/0/1ms]
1-404-012	Paper Pass Time 3:Target Var.	3-Tray LCT Tray2	ENG	[0 to 999/0/1ms]
1-404-013	Paper Pass Time 1:Target Var.	3-Tray LCT Tray3	ENG	[0 to 999/0/1ms]
1-404-014	Paper Pass Time 2:Target Var.	3-Tray LCT Tray3	ENG	[0 to 999/0/1ms]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-404-015	Paper Pass Time 3:Target Var.	3-Tray LCT Tray3	ENG	[0 to 999/0/1ms]
1-404-016	Paper Pass Time 1:Target Var.	Bypass Tray	ENG	[0 to 999/0/1ms]
1-404-017	Paper Pass Time 2:Target Var.	Bypass Tray	ENG	[0 to 999/0/1ms]
1-404-018	Paper Pass Time 3:Target Var.	Bypass Tray	ENG	[0 to 999/0/1ms]
1-411-001	CIS GB Adj. Execution		ENG	[0 to 1/0/0]
1-411-002	CIS GB Adj. Result		ENG	[0 to 1/0/0]
1-412-001	CIS GB Adj. Target: R		ENG	[0 to 1023/0/1digit]
1-412-002	CIS GB Adj. Target: G		ENG	[0 to 1023/0/1digit]
1-412-003	CIS GB Adj. Target: B		ENG	[0 to 1023/0/1digit]
1-413-001	CIS1 GB Chart Level: R		ENG	[0 to 1023/0/1digit]
1-413-002	CIS1 GB Chart Level: G		ENG	[0 to 1023/0/1digit]
1-413-003	CIS1 GB Chart Level: B		ENG	[0 to 1023/0/1digit]
1-413-004	CIS2 GB Chart Level: R		ENG	[0 to 1023/0/1digit]
1-413-005	CIS2 GB Chart Level: G		ENG	[0 to 1023/0/1digit]
1-413-006	CIS2 GB Chart Level: B		ENG	[0 to 1023/0/1digit]
1-414-001	CIS1 GB Adj. Value: R		ENG	[0 to 2047/1023/1digit]
1-414-002	CIS1 GB Adj. Value: G		ENG	[0 to 2047/1023/1digit]
1-414-003	CIS1 GB Adj. Value: B		ENG	[0 to 2047/1023/1digit]
1-415-001	CIS2 GB Adj. Value: R		ENG	[0 to 2047/1023/1digit]
1-415-002	CIS2 GB Adj. Value: G		ENG	[0 to 2047/1023/1digit]
1-415-003	CIS2 GB Adj. Value: B		ENG	[0 to 2047/1023/1digit]
1-421-001	CIS Auto Adjustment Operation		ENG	[0 to 1/0/1]
1-423-001	OUTPUT Check	Scanner Lamp	ENG	[0 to 1/0/1]
1-445-001	CIS Scan Adjust Error	White level	ENG	[0 to 65535/0/1]
1-445-002	CIS Scan Adjust Error	Black level	ENG	[0 to 65535/0/1]
1-447-001	CIS Scanner Hard Error		ENG	[0 to 65535/0/1]
1-484-001	CIS1 LED ON time	sec	ENG	[0 to 103680000/0/1sec]
1-484-002	CIS1 LED ON time	hour	ENG	[0.0 to 288000.0/0.0/0.1hour]
1-484-003	CIS2 LED ON time	sec	ENG	[0 to 103680000/0/1sec]
1-484-004	CIS2 LED ON time	hour	ENG	[0.0 to 288000.0/0.0/0.1hour]
1-484-005	CIS LED ON accumulated time	sec	ENG	[0 to 103680000/0/1sec]
1-484-006	CIS LED ON accumulated time	hour	ENG	[0.0 to 288000.0/0.0/0.1hour]
1-484-007	CIS1 LED ON time reset		ENG	[0 to 1/0/1]
1-484-008	CIS2 LED ON time reset		ENG	[0 to 1/0/1]
1-501-001	Lead Edge Reg	Standard Value: Side1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-501-002	Lead Edge Reg	Standard Value: Side2	ENG*	[-3.00 to 3.00/0.00/0.01mm]
1-502-001	Side-to-Side Reg	Standard Value: Side1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-502-002	Side-to-Side Reg	Standard Value: Side2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-001	LE Reg:Side1 Absolute Position	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-002	LE Reg:Side1 Absolute Position	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-004	LE Reg:Side1 Absolute Position	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-005	LE Reg:Side1 Absolute Position	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-006	LE Reg:Side1 Absolute Position	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-007	LE Reg:Side1 Absolute Position	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-008	LE Reg:Side1 Absolute Position	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-009	LE Reg:Side1 Absolute Position	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-010	LE Reg:Side1 Absolute Position	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-011	LE Reg:Side1 Absolute Position	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-012	LE Reg:Side1 Absolute Position	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-013	LE Reg:Side1 Absolute Position	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-511-014	LE Reg:Side1 Absolute Position	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-001	LE Reg:Side2 Absolute Position	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-002	LE Reg:Side2 Absolute Position	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-004	LE Reg:Side2 Absolute Position	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-005	LE Reg:Side2 Absolute Position	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-006	LE Reg:Side2 Absolute Position	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-007	LE Reg:Side2 Absolute Position	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-008	LE Reg:Side2 Absolute Position	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-009	LE Reg:Side2 Absolute Position	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-010	LE Reg:Side2 Absolute Position	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-011	LE Reg:Side2 Absolute Position	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-012	LE Reg:Side2 Absolute Position	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-013	LE Reg:Side2 Absolute Position	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-512-014	LE Reg:Side2 Absolute Position	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-513-001	S-to-S Reg: Side1 Abs Position	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-513-002	S-to-S Reg: Side1 Abs Position	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-513-004	S-to-S Reg: Side1 Abs Position	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-513-005	S-to-S Reg: Side1 Abs Position	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-513-006	S-to-S Reg: Side1 Abs Position	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-513-007	S-to-S Reg: Side1 Abs Position	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
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]
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]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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]
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]
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]
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]
1-513-014	S-to-S Reg: Side1 Abs Position	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-514-001	S-to-S Reg: Side2 Abs Position	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-514-002	S-to-S Reg: Side2 Abs Position	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-514-004	S-to-S Reg: Side2 Abs Position	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-514-005	S-to-S Reg: Side2 Abs Position	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-514-006	S-to-S Reg: Side2 Abs Position	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-514-007	S-to-S Reg: Side2 Abs Position	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
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]
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]
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]
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]
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]
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]
1-514-014	S-to-S Reg: Side2 Abs Position	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-515-001	MainMagnAdj Side1 Abs Position	Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-002	MainMagnAdj Side1 Abs Position	Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-004	MainMagnAdj Side1 Abs Position	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-005	MainMagnAdj Side1 Abs Position	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-006	MainMagnAdj Side1 Abs Position	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-007	MainMagnAdj Side1 Abs Position	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-008	MainMagnAdj Side1 Abs Position	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-009	MainMagnAdj Side1 Abs Position	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-010	MainMagnAdj Side1 Abs Position	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-011	MainMagnAdj Side1 Abs Position	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-012	MainMagnAdj Side1 Abs Position	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-013	MainMagnAdj Side1 Abs Position	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-515-014	MainMagnAdj Side1 Abs Position	TrayE	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-001	MainMagnAdj Side2 Abs Position	Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-002	MainMagnAdj Side2 Abs Position	Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-004	MainMagnAdj Side2 Abs Position	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-005	MainMagnAdj Side2 Abs Position	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-006	MainMagnAdj Side2 Abs Position	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-007	MainMagnAdj Side2 Abs Position	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-008	MainMagnAdj Side2 Abs Position	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-009	MainMagnAdj Side2 Abs Position	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-010	MainMagnAdj Side2 Abs Position	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-011	MainMagnAdj Side2 Abs Position	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-012	MainMagnAdj Side2 Abs Position	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-013	MainMagnAdj Side2 Abs Position	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-516-014	MainMagnAdj Side2 Abs Position	TrayE	ENG	[-0.500 to 0.500/0.000/0.001%]
1-517-001	SubMagn Adj Side1 Abs Position	Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-002	SubMagn Adj Side1 Abs Position	Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-004	SubMagn Adj Side1 Abs Position	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-005	SubMagn Adj Side1 Abs Position	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-006	SubMagn Adj Side1 Abs Position	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-007	SubMagn Adj Side1 Abs Position	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-008	SubMagn Adj Side1 Abs Position	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-009	SubMagn Adj Side1 Abs Position	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-010	SubMagn Adj Side1 Abs Position	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-011	SubMagn Adj Side1 Abs Position	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-012	SubMagn Adj Side1 Abs Position	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-013	SubMagn Adj Side1 Abs Position	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-517-014	SubMagn Adj Side1 Abs Position	TrayE	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-001	SubMagn Adj Side2 Abs Position	Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-002	SubMagn Adj Side2 Abs Position	Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-004	SubMagn Adj Side2 Abs Position	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-005	SubMagn Adj Side2 Abs Position	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-006	SubMagn Adj Side2 Abs Position	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-007	SubMagn Adj Side2 Abs Position	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-008	SubMagn Adj Side2 Abs Position	2-Tray LCT_1 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-009	SubMagn Adj Side2 Abs Position	2-Tray LCT_1 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-010	SubMagn Adj Side2 Abs Position	2-Tray LCT_2 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-011	SubMagn Adj Side2 Abs Position	2-Tray LCT_2 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-012	SubMagn Adj Side2 Abs Position	2-Tray LCT_3 Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-013	SubMagn Adj Side2 Abs Position	2-Tray LCT_3 Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-518-014	SubMagn Adj Side2 Abs Position	TrayE	ENG	[-0.500 to 0.500/0.000/0.025%]
1-519-001	TrapezAdj:Left E:Side1 Abs Pos	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-002	TrapezAdj:Left E:Side1 Abs Pos	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-519-004	TrapezAdj:Left E:Side1 Abs Pos	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-005	TrapezAdj:Left E:Side1 Abs Pos	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-006	TrapezAdj:Left E:Side1 Abs Pos	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-007	TrapezAdj:Left E:Side1 Abs Pos	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-008	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-009	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-010	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-011	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-012	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-013	TrapezAdj:Left E:Side1 Abs Pos	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-519-014	TrapezAdj:Left E:Side1 Abs Pos	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-001	TrapezAdj:Left E:Side2 Abs Pos	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-002	TrapezAdj:Left E:Side2 Abs Pos	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-004	TrapezAdj:Left E:Side2 Abs Pos	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-005	TrapezAdj:Left E:Side2 Abs Pos	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-006	TrapezAdj:Left E:Side2 Abs Pos	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-007	TrapezAdj:Left E:Side2 Abs Pos	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-008	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-009	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-010	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-011	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-012	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-013	TrapezAdj:Left E:Side2 Abs Pos	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-520-014	TrapezAdj:Left E:Side2 Abs Pos	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-001	TrapezAdj:RightE:Side1 Abs Pos	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-002	TrapezAdj:RightE:Side1 Abs Pos	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-004	TrapezAdj:RightE:Side1 Abs Pos	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-005	TrapezAdj:RightE:Side1 Abs Pos	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-006	TrapezAdj:RightE:Side1 Abs Pos	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-007	TrapezAdj:RightE:Side1 Abs Pos	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-008	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-009	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-010	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-011	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-012	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-013	TrapezAdj:RightE:Side1 Abs Pos	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-521-014	TrapezAdj:RightE:Side1 Abs Pos	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-001	TrapezAdj:RightE:Side2 Abs Pos	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-002	TrapezAdj:RightE:Side2 Abs Pos	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-004	TrapezAdj:RightE:Side2 Abs Pos	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-005	TrapezAdj:RightE:Side2 Abs Pos	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-006	TrapezAdj:RightE:Side2 Abs Pos	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-007	TrapezAdj:RightE:Side2 Abs Pos	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-008	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-009	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-010	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-011	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-012	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-013	TrapezAdj:RightE:Side2 Abs Pos	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-522-014	TrapezAdj:RightE:Side2 Abs Pos	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-523-001	LE Reg Adj:Side2: Image Align.	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-002	LE Reg Adj:Side2: Image Align.	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-004	LE Reg Adj:Side2: Image Align.	3-Tray LCT Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-005	LE Reg Adj:Side2: Image Align.	3-Tray LCT Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-006	LE Reg Adj:Side2: Image Align.	3-Tray LCT Tray3	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-007	LE Reg Adj:Side2: Image Align.	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-008	LE Reg Adj:Side2: Image Align.	2-Tray LCT_1 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-009	LE Reg Adj:Side2: Image Align.	2-Tray LCT_1 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-010	LE Reg Adj:Side2: Image Align.	2-Tray LCT_2 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-011	LE Reg Adj:Side2: Image Align.	2-Tray LCT_2 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-012	LE Reg Adj:Side2: Image Align.	2-Tray LCT_3 Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-013	LE Reg Adj:Side2: Image Align.	2-Tray LCT_3 Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-523-014	LE Reg Adj:Side2: Image Align.	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-524-001	S-to-S RegAdj.:Side2:F&B Crrct	Tray1	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-524-002	S-to-S RegAdj.:Side2:F&B Crrct	Tray2	ENG	[-3.00 to 3.00/0.00/0.01mm]
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]
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]
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]
1-524-007	S-to-S RegAdj.:Side2:F&B Crrct	Bypass Tray	ENG	[-3.00 to 3.00/0.00/0.01mm]
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]
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]
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]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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]
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]
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]
1-524-014	S-to-S RegAdj.:Side2:F&B Crrct	TrayE	ENG	[-3.00 to 3.00/0.00/0.01mm]
1-525-001	Main Magn Adj Side2 F&B Crrct	Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-525-002	Main Magn Adj Side2 F&B Crrct	Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-525-004	Main Magn Adj Side2 F&B Crrct	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.001%]
1-525-005	Main Magn Adj Side2 F&B Crrct	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.001%]
1-525-006	Main Magn Adj Side2 F&B Crrct	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.001%]
1-525-007	Main Magn Adj Side2 F&B Crrct	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.001%]
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%]
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%]
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%]
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%]
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%]
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%]
1-525-014	Main Magn Adj Side2 F&B Crrct	TrayE	ENG	[-0.500 to 0.500/0.000/0.001%]
1-526-001	Sub Magn Adj Side2 F&B Correct	Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-526-002	Sub Magn Adj Side2 F&B Correct	Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-526-004	Sub Magn Adj Side2 F&B Correct	3-Tray LCT Tray1	ENG	[-0.500 to 0.500/0.000/0.025%]
1-526-005	Sub Magn Adj Side2 F&B Correct	3-Tray LCT Tray2	ENG	[-0.500 to 0.500/0.000/0.025%]
1-526-006	Sub Magn Adj Side2 F&B Correct	3-Tray LCT Tray3	ENG	[-0.500 to 0.500/0.000/0.025%]
1-526-007	Sub Magn Adj Side2 F&B Correct	Bypass Tray	ENG	[-0.500 to 0.500/0.000/0.025%]
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%]
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%]
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%]
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%]
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%]
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%]
1-526-014	Sub Magn Adj Side2 F&B Correct	TrayE	ENG	[-0.500 to 0.500/0.000/0.025%]
1-527-001	TrapezAdj:Left E:Side2ImgAlign	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-002	TrapezAdj:Left E:Side2ImgAlign	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-004	TrapezAdj:Left E:Side2ImgAlign	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-005	TrapezAdj:Left E:Side2ImgAlign	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-006	TrapezAdj:Left E:Side2ImgAlign	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-007	TrapezAdj:Left E:Side2ImgAlign	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-008	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-009	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-010	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-011	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-012	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-013	TrapezAdj:Left E:Side2ImgAlign	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-527-014	TrapezAdj:Left E:Side2ImgAlign	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-001	TrapezAdj:Rgt E:Side2 ImgAlign	Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-002	TrapezAdj:Rgt E:Side2 ImgAlign	Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-004	TrapezAdj:Rgt E:Side2 ImgAlign	3-Tray LCT Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-005	TrapezAdj:Rgt E:Side2 ImgAlign	3-Tray LCT Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-006	TrapezAdj:Rgt E:Side2 ImgAlign	3-Tray LCT Tray3	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-007	TrapezAdj:Rgt E:Side2 ImgAlign	Bypass Tray	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-008	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_1 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-009	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_1 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-010	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_2 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-011	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_2 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-012	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_3 Tray1	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-013	TrapezAdj:Rgt E:Side2 ImgAlign	2-Tray LCT_3 Tray2	ENG	[-0.250 to 0.250/0.000/0.001%]
1-528-014	TrapezAdj:Rgt E:Side2 ImgAlign	TrayE	ENG	[-0.250 to 0.250/0.000/0.001%]
1-700-001	JOB Start Shading	Select ON/OFF	ENG	[0 to 1/0/1]
1-701-001	Roller Position Adj.	Black Roller Large	ENG*	[-15 to 15/0/1pulse]
1-701-002	Roller Position Adj.	Black Roller Small	ENG*	[-5 to 5/0/1pulse]
1-701-003	Roller Position Adj.	White Roller Large	ENG*	[-5 to 5/0/1pulse]
1-701-004	Roller Position Adj.	White Roller Small	ENG*	[-5 to 5/0/1pulse]
1-702-001	Sub Scan Mag Adj	Sub Scan Mag Adj	ENG*	[-1.0 to 1.0/0.0/0.1%]
1-703-001	Sub Scan Reg Adj	Sub Scan Reg Adj	ENG*	[-2.0 to 2.0/0.0/0.1mm]
1-704-001	Main Scan Reg Adj	Main Scan Reg Adj	ENG*	[-2.5 to 2.5/0.0/0.1mm]
1-713-001	VGAP Exe:CIS1 OK?	FromR:chip4~11	ENG*	[0 to 255/00000000/1]
1-713-002	VGAP Exe:CIS1 OK?	FromR:chip12	ENG	[0 to 255/00000000/1]
1-713-003	VGAP Exe:CIS2 OK?	FromR:chip1~8	ENG	[0 to 255/00000000/1]
1-713-004	HGAP Exe:CIS1 OK?	FromR:chip4~11	ENG	[0 to 255/00000000/1]
1-713-005	HGAP Exe:CIS1 OK?	FromR:chip12	ENG	[0 to 255/00000000/1]
1-713-006	HGAP Exe:CIS2 OK?	FromR:chip1~8	ENG	[0 to 255/00000000/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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%
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%
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%
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%
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%
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%

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-821-001	Return Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2/0/1-]
1-821-002	Return Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2/0/1-]
1-821-003	Return Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2/0/1-]
1-821-004	Return Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2/0/1-]
1-821-005	Return Fan Shutter Setting	Twin LCT3 Tray1	ENG	[0 to 2/0/1-]
1-821-006	Return Fan Shutter Setting	Twin LCT3 Tray2	ENG	[0 to 2/0/1-]
1-822-001	Suction Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2/0/1-]
1-822-002	Suction Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2/0/1-]
1-822-003	Suction Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2/0/1-]
1-822-004	Suction Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2/0/1-]
1-822-005	Suction Fan Shutter Setting	Twin LCT3 Tray1	ENG	[0 to 2/0/1-]
1-822-006	Suction Fan Shutter Setting	Twin LCT3 Tray2	ENG	[0 to 2/0/1-]
1-823-001	Initial Air Stable Time	Twin LCT1 Tray1	ENG	[3.0 to 5.0/5.0/0.5sec]
1-823-002	Initial Air Stable Time	Twin LCT1 Tray2	ENG	[3.0 to 5.0/5.0/0.5sec]
1-823-003	Initial Air Stable Time	Twin LCT2 Tray1	ENG	[3.0 to 5.0/5.0/0.5sec]
1-823-004	Initial Air Stable Time	Twin LCT2 Tray2	ENG	[3.0 to 5.0/5.0/0.5sec]
1-823-005	Initial Air Stable Time	Twin LCT3 Tray1	ENG	[3.0 to 5.0/5.0/0.5sec]
1-823-006	Initial Air Stable Time	Twin LCT3 Tray2	ENG	[3.0 to 5.0/5.0/0.5sec]
1-824-001	Paper Stack Height Mask Time	Twin LCT1 Tray1	ENG	[3.0 to 5.0/3.0/0.5sec]
1-824-002	Paper Stack Height Mask Time	Twin LCT1 Tray2	ENG	[3.0 to 5.0/3.0/0.5sec]
1-824-003	Paper Stack Height Mask Time	Twin LCT2 Tray1	ENG	[3.0 to 5.0/3.0/0.5sec]
1-824-004	Paper Stack Height Mask Time	Twin LCT2 Tray2	ENG	[3.0 to 5.0/3.0/0.5sec]
1-824-005	Paper Stack Height Mask Time	Twin LCT3 Tray1	ENG	[3.0 to 5.0/3.0/0.5sec]
1-824-006	Paper Stack Height Mask Time	Twin LCT3 Tray2	ENG	[3.0 to 5.0/3.0/0.5sec]
1-902-002	Cleaning Web Setting	Fusing Web Motor Operation Time	ENG	[3.6 to 130.0/20.0/0.1sec]
1-902-003	Cleaning Web Setting	Web Motor Rotation Time	ENG*	[0.3 to 3.5/2.8/0.1sec]
1-902-004	Cleaning Web Setting	Web Near End Setting	ENG*	[50 to 100/81/1%]
1-902-005	Cleaning Web Setting	Web End Recording	ENG*	[0 to 1/0/1]
1-902-007	Cleaning Web Setting	Correction Coeff	ENG*	[0.00 to 2.00/1.40/0.01]
1-902-008	Cleaning Web Setting	Takeup Rotations After Jam	ENG*	[0 to 30/10/1]
1-902-009	Cleaning Web Setting	Web Denominator	ENG*	[0.0 to 100000.0/1180.0/0.1]
1-902-010	Cleaning Web Setting	Sequence for Each Reload	ENG*	[0.0 to 30.0/3.5/0.1sec]
1-902-011	Cleaning Web Setting	Rotations After Cold Start	ENG*	[0 to 30/10/1]
1-902-012	Cleaning Web Setting	Fixed Operation Time 1	ENG*	[40 to 60/48/1%]
1-902-013	Cleaning Web Setting	Fixed Operation Time 2	ENG*	[61 to 120/62/1%]
1-902-014	Cleaning Web Setting	Operation Intervals: Med Speed	ENG*	[3.6 to 130.0/22.0/0.1sec]
1-902-016	Cleaning Web Setting	Operation Intervals: Low Speed	ENG*	[3.6 to 130.0/38.0/0.1sec]
1-902-017	Cleaning Web Setting	Operation Frequency	ENG*	[1 to 1000/250/1]
1-902-018	Cleaning Web Setting	Fixed Operation Time	ENG*	[0.0 to 25.5/0.9/0.1sec]
1-902-019	Cleaning Web Setting	Takeup Rotation Time After Replacement	ENG*	[1 to 70/10/1]
1-902-020	Cleaning Web Setting	Web Counter Clear Recording	ENG*	[0 to 1/0/1]
1-902-031	Cleaning Web Setting	Standby: Web Operation Time	ENG*	[1 to 99999/99999/1sec]
1-902-032	Cleaning Web Setting	Standby: Web Rotation Times	ENG*	[1 to 30/1/1]
1-903-001	Web Drive Time	Web: Total Page Counter	ENG*	[0 to 999999999/0/1sec]
1-903-002	Web Drive Time	Web: Total Motor Rotation Time	ENG*	[0.0 to 25.5/2.8/0.1sec]
1-903-003	Web Drive Time	Operation Interval Count	ENG*	[0.0 to 130.0/0.0/0.1sec]
1-903-004	Web Drive Time	Total Operation Rotations	ENG*	[0 to 999999999/0/1Cycle]
1-903-010	Web Drive Time	Standby Rotation Time Counter	ENG*	[0 to 99999/0/1sec]
1-903-011	Web Drive Time	Standby Total Operation Rotations	ENG*	[0 to 999999999/0/1Cycle]
1-904-001	Multiple Fusers	Set: Cleaning Unit	ENG*	[0 to 1/0/1]
1-904-002	Multiple Fusers	Set: Smooth Roller	ENG*	[0 to 1/0/1]
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
1-909-001	Force Send to Purge Tray	Purge 1 (0: Off, 1: On)	ENG	[0 to 1/1/1-]
1-909-002	MainExitPaperScrapForceRetract	(0: Off, 1: On)	ENG	[0 to 1/0/1-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-910-001	Image Pos Detect Error(J048)	Detection (0: Off, 1: On)	ENG	[0 to 1/1/1-]
1-914-001	CIS P Pass Pixel Display	Face1: Shift Target:Latest2	ENG	[0 to 10368/0/1dot]
1-914-002	CIS P Pass Pixel Display	Face1: Shift Target:Latest1	ENG*	[0 to 10368/0/1dot]
1-914-003	CIS P Pass Pixel Display	Face1: Shift Target:Latest	ENG*	[0 to 10368/0/1dot]
1-914-004	CIS P Pass Pixel Display	Face1: Lead Edge:Latest2	ENG*	[0 to 10368/0/1dot]
1-914-005	CIS P Pass Pixel Display	Face1: Lead Edge:Latest1	ENG*	[0 to 10368/0/1dot]
1-914-006	CIS P Pass Pixel Display	Face1: Lead Edge:Latest	ENG*	[0 to 10368/0/1dot]
1-914-007	CIS P Pass Pixel Display	Face1: LShift:Latest2	ENG*	[0 to 10368/0/1dot]
1-914-008	CIS P Pass Pixel Display	Face1: LShift:Latest1	ENG*	[0 to 10368/0/1dot]
1-914-009	CIS P Pass Pixel Display	Face1: LShift:Latest	ENG*	[0 to 10368/0/1dot]
1-914-010	CIS P Pass Pixel Display	Face1: TShift:Latest2	ENG*	[0 to 10368/0/1dot]
1-914-011	CIS P Pass Pixel Display	Face1: TShift:Latest1	ENG*	[0 to 10368/0/1dot]
1-914-012	CIS P Pass Pixel Display	Face1: TShift:Latest	ENG*	[0 to 10368/0/1dot]
1-914-013	CIS P Pass Pixel Display	Face2: Shift Target:Latest2	ENG*	[0 to 10368/0/1dot]
1-914-014	CIS P Pass Pixel Display	Face2: Shift Target:Latest1	ENG*	[0 to 10368/0/1dot]
1-914-015	CIS P Pass Pixel Display	Face2: Shift Target:Latest	ENG*	[0 to 10368/0/1dot]
1-914-016	CIS P Pass Pixel Display	Face2: Lead Edge:Latest2	ENG*	[0 to 10368/0/1dot]
1-914-017	CIS P Pass Pixel Display	Face2: Lead Edge:Latest1	ENG*	[0 to 10368/0/1dot]
1-914-018	CIS P Pass Pixel Display	Face2: Lead Edge:Latest	ENG*	[0 to 10368/0/1dot]
1-914-019	CIS P Pass Pixel Display	Face2: LShift:Latest2	ENG*	[0 to 10368/0/1dot]
1-914-020	CIS P Pass Pixel Display	Face2: LShift:Latest1	ENG*	[0 to 10368/0/1dot]
1-914-021	CIS P Pass Pixel Display	Face2: LShift:Latest	ENG*	[0 to 10368/0/1dot]
1-914-022	CIS P Pass Pixel Display	Face2: TShift:Latest2	ENG*	[0 to 10368/0/1dot]
1-914-023	CIS P Pass Pixel Display	Face2: TShift:Latest1	ENG*	[0 to 10368/0/1dot]
1-914-024	CIS P Pass Pixel Display	Face2: TShift:Latest	ENG*	[0 to 10368/0/1dot]
1-917-001	Side-to-Side Reg/Skew Detect	Tray 1 (0:OFF1:ON)	ENG*	[0 to 1/1/1-]
1-917-002	Side-to-Side Reg/Skew Detect	Tray 2 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-003	Side-to-Side Reg/Skew Detect	Duplex Tray (0:OFF 1:ON)	ENG	[0 to 1/1/1-]
1-917-004	Side-to-Side Reg/Skew Detect	2-Tray LCT: Tray 3 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-005	Side-to-Side Reg/Skew Detect	2-Tray LCT: Tray 4 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-006	Side-to-Side Reg/Skew Detect	2-Tray LCT: Tray 5 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-007	Side-to-Side Reg/Skew Detect	Bypass Tray (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-008	Side-to-Side Reg/Skew Detect	3-Tray LCT 1: Tray 3 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-009	Side-to-Side Reg/Skew Detect	3-Tray LCT 1: Tray 4 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-010	Side-to-Side Reg/Skew Detect	3-Tray LCT 2: Tray 5 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-011	Side-to-Side Reg/Skew Detect	3-Tray LCT 2: Tray 6 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-012	Side-to-Side Reg/Skew Detect	3-Tray LCT 3: Tray 7 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-013	Side-to-Side Reg/Skew Detect	3-Tray LCT 3: Tray 8 (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-014	Side-to-Side Reg/Skew Detect	TrayE (0:OFF1:ON)	ENG	[0 to 1/1/1-]
1-917-100	Side-to-Side Reg/Skew Detect	Banner: Side 2	ENG	[0 to 1/0/1-]
1-918-001	Over Shift Level Setting	Tray 1	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-002	Over Shift Level Setting	Tray 2	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-003	Over Shift Level Setting	Duplex Tray	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-004	Over Shift Level Setting	2-Tray LCT: Tray 3	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-005	Over Shift Level Setting	2-Tray LCT: Tray 4	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-006	Over Shift Level Setting	2-Tray LCT: Tray 5	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-007	Over Shift Level Setting	Bypass Tray	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-008	Over Shift Level Setting	3-Tray LCT 1: Tray 3	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-009	Over Shift Level Setting	3-Tray LCT 1: Tray 4	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-010	Over Shift Level Setting	3-Tray LCT 2: Tray 5	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-011	Over Shift Level Setting	3-Tray LCT 2: Tray 6	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-012	Over Shift Level Setting	3-Tray LCT 3: Tray 7	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-013	Over Shift Level Setting	3-Tray LCT 3: Tray 8	ENG	[0.0 to 10.0/3.0/0.1mm]
1-918-014	Over Shift Level Setting	TrayE	ENG	[0.0 to 10.0/3.0/0.1mm]
1-919-001	Shutter Open Point	-	ENG	[0 to 488/321/1mm]
1-920-001	LCT Tray Fan Duty Adjustment	A3LCT Tray3	ENG	[10 to 100/50/10%]
1-920-002	LCT Tray Fan Duty Adjustment	A3LCT Tray4	ENG	[10 to 100/50/10%]
1-920-003	LCT Tray Fan Duty Adjustment	A3LCT Tray5	ENG	[10 to 100/50/10%]
1-921-001	LCT Fan Start Time Setting	A3LCT Tray3	ENG	[1 to 10/3/1sec]
1-921-002	LCT Fan Start Time Setting	A3LCT Tray4	ENG	[1 to 10/3/1sec]
1-921-003	LCT Fan Start Time Setting	A3LCT Tray5	ENG	[1 to 10/3/1sec]
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
1-923-001	LCT Pickup Assist ON/OFF	Tray1	ENG	[0 to 2/0/1] 0: Auto Select 1: Force ON 2: Force OFF
1-923-002	LCT Pickup Assist ON/OFF	Tray2	ENG*	[0 to 2/0/1] 0: Auto Select 1: Force ON 2: Force OFF
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
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
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
1-923-006	LCT Pickup Assist ON/OFF	Bypass	ENG	[0 to 2/0/1] 0: Auto Select 1: Force ON 2: Force OFF
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%
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%
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%

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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%
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%
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%
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%
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%
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%

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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%
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%
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%
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%
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%
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%

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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%
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%
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%
1-927-001	Decurl Default: Lower Path		ENG	[-3.0 to 3.0/0.0/0.1mm]
1-928-001	Decurl Default: Upper Path		ENG*	[-3.0 to 3.0/0.0/0.1mm]
1-929-001	Decurl Line Speed Adj:Default		ENG*	[-2.5 to 12.5/1.0/0.5%]
1-930-001	Decurl Line Speed Adj:Pos.1		ENG*	[-2.5 to 12.5/4.0/0.5%]
1-931-001	Decurl Line Speed Adj:Pos.2		ENG*	[-2.5 to 12.5/5.0/0.5%]
1-932-001	Buffer Pass Unit	Stand-by Setting	ENG*	[0 to 60/1/1min]
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
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%

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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%
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%
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%
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%
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%
1-934-001	Float Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2/0/1-]
1-934-002	Float Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2/0/1-]
1-934-003	Float Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2/0/1-]
1-934-004	Float Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2/0/1-]
1-934-005	Float Fan Shutter Setting	Twin LCT3 Tray1	ENG	[0 to 2/0/1-]
1-934-006	Float Fan Shutter Setting	Twin LCT3 Tray2	ENG	[0 to 2/0/1-]
1-935-001	Side Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2/0/1-]
1-935-002	Side Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2/0/1-]
1-935-003	Side Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2/0/1-]
1-935-004	Side Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2/0/1-]
1-935-005	Side Fan Shutter Setting	Twin LCT3 Tray1	ENG	[0 to 2/0/1-]
1-935-006	Side Fan Shutter Setting	Twin LCT3 Tray2	ENG	[0 to 2/0/1-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-936-001	Paper Stack Height Setting	Twin LCT1 Tray1	ENG	[0 to 2/0/1-]
1-936-002	Paper Stack Height Setting	Twin LCT1 Tray2	ENG	[0 to 2/0/1-]
1-936-003	Paper Stack Height Setting	Twin LCT2 Tray1	ENG	[0 to 2/0/1-]
1-936-004	Paper Stack Height Setting	Twin LCT2 Tray2	ENG	[0 to 2/0/1-]
1-936-005	Paper Stack Height Setting	Twin LCT3 Tray1	ENG	[0 to 2/0/1-]
1-936-006	Paper Stack Height Setting	Twin LCT3 Tray2	ENG	[0 to 2/0/1-]
1-937-001	Shutter Response Time	Float Fan Shutter	ENG	[0 to 100/60/1msec]
1-937-002	Shutter Response Time	Side Fan Shutter	ENG	[0 to 100/60/1msec]
1-945-001	Set Cooling Operation	Low Noise Op Switch Temp	ENG	[0 to 50/0/1deg]
1-945-002	Set Cooling Operation	Normal Op Switch Temp	ENG*	[0 to 50/30/1deg]
1-945-003	Set Cooling Operation	High Temp Op Switch Temp	ENG*	[0 to 50/41/1deg]
1-945-004	Set Cooling Operation	Fan Low Temp Op Temp	ENG*	[5 to 35/22/1deg]
1-945-005	Set Cooling Operation	Pump Low Temp Op Temp	ENG*	[5 to 35/22/1deg]
1-945-006	Set Cooling Operation	Fan Op Temp: Engine Off	ENG*	[30 to 60/46/1deg]
1-945-007	Set Cooling Operation	Fan Op Time: Engine Off	ENG*	[0 to 60/7/1min]
1-945-008	Set Cooling Operation	Ctl-B Ex Fan: Top Left: Hlf Spd	ENG*	[30 to 100/30/1%]
1-945-009	Set Cooling Operation	Ctl-B Ex Fan: Top Left: Nrm Spd	ENG*	[30 to 100/55/1%]
1-945-010	Set Cooling Operation	Ctl-B Ex Fan: TopRight: Hlf Spd	ENG*	[30 to 100/50/1%]
1-945-011	Set Cooling Operation	Ctl-B Ex Fan: TopRight: Nrm Spd	ENG*	[30 to 100/65/1%]
1-945-012	Set Cooling Operation	Machine Stop Counter	ENG*	[0 to 99999999/0/1]
1-945-014	Set Cooling Operation	Machine Stop Temperature	ENG*	[30 to 60/50/1deg]
1-945-015	Set Cooling Operation	Machine Recovery Temperature	ENG*	[1 to 10/3/1deg]
1-945-016	Set Cooling Operation	Ctl-B Ex Fan: Bottom: Hlf Spd	ENG*	[30 to 100/50/1%]
1-945-017	Set Cooling Operation	Ctl-B Ex Fan: Bottom: Nrm Spd	ENG*	[30 to 100/65/1%]
1-945-018	Set Cooling Operation	Air Box Ex Fan: Top: Hlf Spd	ENG*	[30 to 100/30/1%]
1-945-019	Set Cooling Operation	Air Box Ex Fan: Top: Nrm Spd	ENG*	[30 to 100/55/1%]
1-945-020	Set Cooling Operation	Air Box Ex Fan: Bottom: Hlf Spd	ENG*	[30 to 100/50/1%]
1-945-021	Set Cooling Operation	Air Box Ex Fan: Bottom: Nrm Spd	ENG*	[30 to 100/65/1%]
1-945-022	Set Cooling Operation	Fusing Exit Ex Fan: Hlf Spd	ENG*	[20 to 100/20/1%]
1-945-023	Set Cooling Operation	Fusing Exit Ex Fan: Nrm Spd	ENG*	[20 to 100/100/1%]
1-945-024	Set Cooling Operation	Machine Ex Fan: Hlf Spd	ENG*	[20 to 99/50/1%]
1-945-025	Set Cooling Operation	Machine Ex Fan: Nrm Spd	ENG*	[20 to 99/99/1%]
1-945-026	Set Cooling Operation	Rear Box Ozone Ex Fan: Hlf Spd	ENG*	[20 to 100/20/1%]
1-945-027	Set Cooling Operation	Rear Box Ozone Ex Fan: Nrm Spd	ENG*	[20 to 100/100/1%]
1-945-029	Set Cooling Operation	Operation Recovery: Switch Time	ENG*	[0.0 to 60.0/0.5/0.5min]
1-945-031	Temperature	Machine Temperature Display	ENG*	[-30 to 100/0/1deg]
1-945-032	Temperature	Development Unit Temp. Display	ENG*	[-30 to 100/0/1deg]
1-945-033	Set Cooling Operation	Ctl Box Ozone Collecting Fan	ENG*	[20 to 100/50/1%]
1-945-034	Set Cooling Operation	CIS Cooling Fan3: Hlf Spd	ENG*	[20 to 99/30/1%]
1-945-035	Set Cooling Operation	CIS Cooling Fan3: Nrm Spd	ENG*	[20 to 99/99/1%]
1-945-036	Set Cooling Operation	Paper Cooling In Fan: Low Spd	ENG*	[20 to 99/20/1%]
1-945-037	Set Cooling Operation	Paper Cooling In Fan: Nrm Spd	ENG*	[20 to 99/99/1%]
1-945-038	Set Cooling Operation	Paper Cooling Ex Fan1: Hlf Spd	ENG*	[20 to 99/30/1%]
1-945-039	Set Cooling Operation	Paper Cooling Ex Fan1: Nrm Spd	ENG*	[20 to 99/50/1%]
1-945-040	Set Cooling Operation	Paper Cooling Ex Fan2: Hlf Spd	ENG*	[20 to 99/30/1%]
1-945-041	Set Cooling Operation	Paper Cooling Ex Fan2: Nrm Spd	ENG*	[20 to 99/50/1%]
1-945-042	Set Cooling Operation	R-B Heat Sink Collect Fan: Hlf Spd	ENG*	[20 to 99/20/1%]
1-945-043	Set Cooling Operation	R-B Heat Sink Collect Fan: Nrm Spd	ENG*	[20 to 99/99/1%]
1-945-044	Set Cooling Operation	Ppr Exit Guide Cool Fan: Hlf Spd	ENG*	[20 to 99/70/1%]
1-945-045	Set Cooling Operation	Ppr Exit Guide Cool Fan: Nrm Spd	ENG*	[20 to 99/70/1%]
1-945-046	Set Cooling Operation	Paper Cooling In Fan: Mid Spd	ENG*	[20 to 99/60/1%]
1-945-047	Set Cooling Operation	Front Relay Fan: Hlf Spd	ENG*	[20 to 99/20/1%]
1-945-048	Set Cooling Operation	Front Relay Fan: Nrm Spd	ENG*	[20 to 99/80/1%]
1-945-049	Set Cooling Operation	Ozone In Fan: KC: Nrm Spd	ENG*	[20 to 99/50/1%]
1-945-050	Set Cooling Operation	Ozone In Fan: MY: Nrm Spd	ENG*	[20 to 99/50/1%]
1-945-051	Set Cooling Operation	Ozone In Fan: S: Nrm Spd	ENG*	[20 to 99/45/1%]
1-945-052	Set Cooling Operation	Operation Recovery: Switch Time: Cooling Fan	ENG*	[0 to 600/60/1sec]
1-945-053	Set Cooling Operation	Operation Recovery: Switch Time: Ozone Fan	ENG*	[0.0 to 1440.0/0.5/0.5min]
1-945-054	Set Cooling Operation	Ozone In Fan: KC: Hlf Spd	ENG*	[20 to 99/20/1%]
1-945-055	Set Cooling Operation	Ozone In Fan: MY: Hlf Spd	ENG*	[20 to 99/20/1%]
1-945-056	Set Cooling Operation	Ozone In Fan: S: Hlf Spd	ENG*	[20 to 99/20/1%]
1-963-101	Belt Speed Correct	Plain:Weight 1	ENG*	[-10.0 to 10.0/0.0/0.1%]
1-963-102	Belt Speed Correct	Plain:Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-103	Belt Speed Correct	Plain:Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-104	Belt Speed Correct	Plain:Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-105	Belt Speed Correct	Plain:Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-106	Belt Speed Correct	Plain:Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-107	Belt Speed Correct	Plain:Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-108	Belt Speed Correct	Plain:Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-110	Belt Speed Correct	Matte:Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-111	Belt Speed Correct	Matte:Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-112	Belt Speed Correct	Matte:Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-963-113	Belt Speed Correct	Matte:Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-114	Belt Speed Correct	Matte:Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-115	Belt Speed Correct	Matte:Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-116	Belt Speed Correct	Matte:Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-118	Belt Speed Correct	Glossy:Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-119	Belt Speed Correct	Glossy:Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-120	Belt Speed Correct	Glossy:Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-121	Belt Speed Correct	Glossy:Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-122	Belt Speed Correct	Glossy:Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-123	Belt Speed Correct	Glossy:Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-124	Belt Speed Correct	Glossy:Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-125	Belt Speed Correct	Envelope:Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-126	Belt Speed Correct	Envelope:Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-127	Belt Speed Correct	Envelope:Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-128	Belt Speed Correct	Tranceparent Media	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-129	Belt Speed Correct	Textured media:Weight 1	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-130	Belt Speed Correct	Textured media:Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-131	Belt Speed Correct	Textured media:Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-132	Belt Speed Correct	Textured media:Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-133	Belt Speed Correct	Textured media:Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-134	Belt Speed Correct	Textured media:Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-135	Belt Speed Correct	Textured media:Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-136	Belt Speed Correct	Textured media:Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-137	Belt Speed Correct	Magnet Paper	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-138	Belt Speed Correct	Metalic/Pearl Paper:Weight3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-139	Belt Speed Correct	Metalic/Pearl Paper:Weight4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-140	Belt Speed Correct	Metalic/Pearl Paper:Weight5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-141	Belt Speed Correct	Metalic/Pearl Paper:Weight6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-142	Belt Speed Correct	Metalic/Pearl Paper:Weight7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-143	Belt Speed Correct	Metalic/Pearl Paper:Weight8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-144	Belt Speed Correct	Plastic File Folder	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-145	Belt Speed Correct	Synthetic Paper:Weight2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-146	Belt Speed Correct	Synthetic Paper:Weight3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-147	Belt Speed Correct	Synthetic Paper:Weight4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-148	Belt Speed Correct	Synthetic Paper:Weight5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-149	Belt Speed Correct	Synthetic Paper:Weight6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-150	Belt Speed Correct	Synthetic Paper:Weight7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-151	Belt Speed Correct	Synthetic Paper:Weight8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-152	Belt Speed Correct	Traceing Paper	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-153	Belt Speed Correct	Non Carbon Paper: Weight 1	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-154	Belt Speed Correct	Non Carbon Paper: Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-155	Belt Speed Correct	Non Carbon Paper: Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-156	Belt Speed Correct	Non Carbon Paper: Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-157	Belt Speed Correct	Non Carbon Paper: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-158	Belt Speed Correct	Non Carbon Paper: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-159	Belt Speed Correct	Non Carbon Paper: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-160	Belt Speed Correct	Non Carbon Paper: Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-161	Belt Speed Correct	Envelop: Glossy: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-162	Belt Speed Correct	Envelop: Glossy: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-163	Belt Speed Correct	Envelop: Glossy: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-164	Belt Speed Correct	Envelop: Matt: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-165	Belt Speed Correct	Envelop: Matt: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-166	Belt Speed Correct	Envelop: Matt: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-167	Belt Speed Correct	Cast Coated: Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-168	Belt Speed Correct	Cast Coated: Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-169	Belt Speed Correct	Cast Coated: Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-170	Belt Speed Correct	Cast Coated: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-171	Belt Speed Correct	Cast Coated: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-172	Belt Speed Correct	Cast Coated: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-173	Belt Speed Correct	Cast Coated: Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-174	Belt Speed Correct	Envelop: Cast Coated: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-175	Belt Speed Correct	Envelop: Cast Coated: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-963-176	Belt Speed Correct	Envelop: Cast Coated: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-964-101	Fusing Prior Pressure Control	Plain: Weight 1	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-102	Fusing Prior Pressure Control	Plain: Weight 2	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-103	Fusing Prior Pressure Control	Plain: Weight 3	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-964-104	Fusing Prior Pressure Control	Plain: Weight 4	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-105	Fusing Prior Pressure Control	Plain: Weight 5	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-106	Fusing Prior Pressure Control	Plain: Weight 6	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-107	Fusing Prior Pressure Control	Plain: Weight 7	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-108	Fusing Prior Pressure Control	Plain: Weight 8	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-110	Fusing Prior Pressure Control	Matte: Weight 2	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-111	Fusing Prior Pressure Control	Matte: Weight 3	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-112	Fusing Prior Pressure Control	Matte: Weight 4	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-113	Fusing Prior Pressure Control	Matte: Weight 5	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-114	Fusing Prior Pressure Control	Matte: Weight 6	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-115	Fusing Prior Pressure Control	Matte: Weight 7	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-116	Fusing Prior Pressure Control	Matte: Weight 8	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-118	Fusing Prior Pressure Control	Glossy: Weight 2	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-119	Fusing Prior Pressure Control	Glossy: Weight 3	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-120	Fusing Prior Pressure Control	Glossy: Weight 4	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-121	Fusing Prior Pressure Control	Glossy: Weight 5	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-122	Fusing Prior Pressure Control	Glossy: Weight 6	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-123	Fusing Prior Pressure Control	Glossy: Weight 7	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-124	Fusing Prior Pressure Control	Glossy: Weight 8	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-125	Fusing Prior Pressure Control	Envelope: Weight 5	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
1-964-126	Fusing Prior Pressure Control	Envelope: Weight 6	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
1-964-127	Fusing Prior Pressure Control	Envelope: Weight 7	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
1-964-128	Fusing Prior Pressure Control	Tranceparent Media	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-129	Fusing Prior Pressure Control	Textured: Weight 1	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-964-130	Fusing Prior Pressure Control	Textured: Weight 2	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-131	Fusing Prior Pressure Control	Textured: Weight 3	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-132	Fusing Prior Pressure Control	Textured: Weight 4	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-133	Fusing Prior Pressure Control	Textured: Weight 5	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-134	Fusing Prior Pressure Control	Textured: Weight 6	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-135	Fusing Prior Pressure Control	Textured: Weight 7	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-136	Fusing Prior Pressure Control	Textured: Weight 8	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-137	Fusing Prior Pressure Control	Magnet	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-138	Fusing Prior Pressure Control	Metallic/Pearl: Weight 3	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-139	Fusing Prior Pressure Control	Metallic/Pearl: Weight 4	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-140	Fusing Prior Pressure Control	Metallic/Pearl: Weight 5	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-141	Fusing Prior Pressure Control	Metallic/Pearl: Weight 6	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-142	Fusing Prior Pressure Control	Metallic/Pearl: Weight 7	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-143	Fusing Prior Pressure Control	Metallic/Pearl: Weight 8	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-144	Fusing Prior Pressure Control	Plastic File Folder	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-145	Fusing Prior Pressure Control	Synthetic: Weight 2	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-146	Fusing Prior Pressure Control	Synthetic: Weight 3	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-147	Fusing Prior Pressure Control	Synthetic: Weight 4	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-148	Fusing Prior Pressure Control	Synthetic: Weight 5	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-149	Fusing Prior Pressure Control	Synthetic: Weight 6	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-150	Fusing Prior Pressure Control	Synthetic: Weight 7	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-151	Fusing Prior Pressure Control	Synthetic: Weight 8	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-152	Fusing Prior Pressure Control	Traceing Paper	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-153	Fusing Prior Pressure Control	Non Carbon: Weight 1	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-964-154	Fusing Prior Pressure Control	Non Carbon: Weight 2	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-155	Fusing Prior Pressure Control	Non Carbon: Weight 3	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-156	Fusing Prior Pressure Control	Non Carbon: Weight 4	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-157	Fusing Prior Pressure Control	Non Carbon: Weight 5	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-158	Fusing Prior Pressure Control	Non Carbon: Weight 6	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-159	Fusing Prior Pressure Control	Non Carbon: Weight 7	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-160	Fusing Prior Pressure Control	Non Carbon: Weight 8	ENG	[0 to 1/0/1] 0: Control OFF (DEF) 1: Control ON
1-964-161	Fusing Prior Pressure Control	Envelop: Glossy: Weight 5	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
1-964-162	Fusing Prior Pressure Control	Envelop: Glossy: Weight 6	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
1-964-163	Fusing Prior Pressure Control	Envelop: Glossy: Weight 7	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
1-964-164	Fusing Prior Pressure Control	Envelop: Matt: Weight 5	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
1-964-165	Fusing Prior Pressure Control	Envelop: Matt: Weight 6	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
1-964-166	Fusing Prior Pressure Control	Envelop: Matt: Weight 7	ENG	[0 to 1/1/1] 0: Control OFF (DEF) 1: Control ON
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
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
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
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
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
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
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
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
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
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
1-965-101	Fusing Press Timing	Plain: Weight 1	ENG	[0 to 5000/400/1msec]
1-965-102	Fusing Press Timing	Plain: Weight 2	ENG	[0 to 5000/400/1msec]
1-965-103	Fusing Press Timing	Plain: Weight 3	ENG	[0 to 5000/400/1msec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-965-104	Fusing Press Timing	Plain: Weight 4	ENG	[0 to 5000/400/1msec]
1-965-105	Fusing Press Timing	Plain: Weight 5	ENG	[0 to 5000/400/1msec]
1-965-106	Fusing Press Timing	Plain: Weight 6	ENG	[0 to 5000/400/1msec]
1-965-107	Fusing Press Timing	Plain: Weight 7	ENG	[0 to 5000/400/1msec]
1-965-108	Fusing Press Timing	Plain: Weight 8	ENG	[0 to 5000/400/1msec]
1-965-112	Fusing Press Timing	Matte: Weight 2	ENG	[0 to 5000/400/1msec]
1-965-113	Fusing Press Timing	Matte: Weight 3	ENG	[0 to 5000/400/1msec]
1-965-114	Fusing Press Timing	Matte: Weight 4	ENG	[0 to 5000/400/1msec]
1-965-115	Fusing Press Timing	Matte: Weight 5	ENG	[0 to 5000/400/1msec]
1-965-116	Fusing Press Timing	Matte: Weight 6	ENG	[0 to 5000/400/1msec]
1-965-117	Fusing Press Timing	Matte: Weight 7	ENG	[0 to 5000/400/1msec]
1-965-118	Fusing Press Timing	Matte: Weight 8	ENG	[0 to 5000/400/1msec]
1-965-122	Fusing Press Timing	Glossy: Weight 2	ENG	[0 to 5000/400/1msec]
1-965-123	Fusing Press Timing	Glossy: Weight 3	ENG	[0 to 5000/400/1msec]
1-965-124	Fusing Press Timing	Glossy: Weight 4	ENG	[0 to 5000/400/1msec]
1-965-125	Fusing Press Timing	Glossy: Weight 5	ENG	[0 to 5000/400/1msec]
1-965-126	Fusing Press Timing	Glossy: Weight 6	ENG	[0 to 5000/400/1msec]
1-965-127	Fusing Press Timing	Glossy: Weight 7	ENG	[0 to 5000/400/1msec]
1-965-128	Fusing Press Timing	Glossy: Weight 8	ENG	[0 to 5000/400/1msec]
1-965-131	Fusing Press Timing	Other: Weight 1	ENG	[0 to 5000/400/1msec]
1-965-132	Fusing Press Timing	Other: Weight 2	ENG	[0 to 5000/400/1msec]
1-965-133	Fusing Press Timing	Other: Weight 3	ENG	[0 to 5000/400/1msec]
1-965-134	Fusing Press Timing	Other: Weight 4	ENG	[0 to 5000/400/1msec]
1-965-135	Fusing Press Timing	Other: Weight 5	ENG	[0 to 5000/400/1msec]
1-965-136	Fusing Press Timing	Other: Weight 6	ENG	[0 to 5000/400/1msec]
1-965-137	Fusing Press Timing	Other: Weight 7	ENG	[0 to 5000/400/1msec]
1-965-138	Fusing Press Timing	Other: Weight 8	ENG	[0 to 5000/400/1msec]
1-966-101	Fusing Press Timing: 5st	Plain: Weight 1	ENG	[0 to 5000/400/1msec]
1-966-102	Fusing Press Timing: 5st	Plain: Weight 2	ENG	[0 to 5000/400/1msec]
1-966-103	Fusing Press Timing: 5st	Plain: Weight 3	ENG	[0 to 5000/400/1msec]
1-966-104	Fusing Press Timing: 5st	Plain: Weight 4	ENG	[0 to 5000/400/1msec]
1-966-105	Fusing Press Timing: 5st	Plain: Weight 5	ENG	[0 to 5000/400/1msec]
1-966-106	Fusing Press Timing: 5st	Plain: Weight 6	ENG	[0 to 5000/400/1msec]
1-966-107	Fusing Press Timing: 5st	Plain: Weight 7	ENG	[0 to 5000/400/1msec]
1-966-108	Fusing Press Timing: 5st	Plain: Weight 8	ENG	[0 to 5000/400/1msec]
1-966-112	Fusing Press Timing: 5st	Matte: Weight 2	ENG	[0 to 5000/400/1msec]
1-966-113	Fusing Press Timing: 5st	Matte: Weight 3	ENG	[0 to 5000/400/1msec]
1-966-114	Fusing Press Timing: 5st	Matte: Weight 4	ENG	[0 to 5000/400/1msec]
1-966-115	Fusing Press Timing: 5st	Matte: Weight 5	ENG	[0 to 5000/400/1msec]
1-966-116	Fusing Press Timing: 5st	Matte: Weight 6	ENG	[0 to 5000/400/1msec]
1-966-117	Fusing Press Timing: 5st	Matte: Weight 7	ENG	[0 to 5000/400/1msec]
1-966-118	Fusing Press Timing: 5st	Matte: Weight 8	ENG	[0 to 5000/400/1msec]
1-966-122	Fusing Press Timing: 5st	Glossy: Weight 2	ENG	[0 to 5000/400/1msec]
1-966-123	Fusing Press Timing: 5st	Glossy: Weight 3	ENG	[0 to 5000/400/1msec]
1-966-124	Fusing Press Timing: 5st	Glossy: Weight 4	ENG	[0 to 5000/400/1msec]
1-966-125	Fusing Press Timing: 5st	Glossy: Weight 5	ENG	[0 to 5000/400/1msec]
1-966-126	Fusing Press Timing: 5st	Glossy: Weight 6	ENG	[0 to 5000/400/1msec]
1-966-127	Fusing Press Timing: 5st	Glossy: Weight 7	ENG	[0 to 5000/400/1msec]
1-966-128	Fusing Press Timing: 5st	Glossy: Weight 8	ENG	[0 to 5000/400/1msec]
1-966-131	Fusing Press Timing: 5st	Other: Thick1	ENG	[0 to 5000/400/1msec]
1-966-132	Fusing Press Timing: 5st	Other: Thick2	ENG	[0 to 5000/400/1msec]
1-966-133	Fusing Press Timing: 5st	Other: Thick3	ENG	[0 to 5000/400/1msec]
1-966-134	Fusing Press Timing: 5st	Other: Thick4	ENG	[0 to 5000/400/1msec]
1-966-135	Fusing Press Timing: 5st	Other: Thick5	ENG	[0 to 5000/400/1msec]
1-966-136	Fusing Press Timing: 5st	Other: Thick6	ENG	[0 to 5000/400/1msec]
1-966-137	Fusing Press Timing: 5st	Other: Thick7	ENG	[0 to 5000/400/1msec]
1-966-138	Fusing Press Timing: 5st	Other: Thick8	ENG	[0 to 5000/400/1msec]
1-967-001	Htg Roller Temp Setting: 5st	Plain: Weight 1:HQ	ENG	[100 to 200/134/1deg]
1-967-002	Htg Roller Temp Setting: 5st	Plain: Weight 2:HQ	ENG	[100 to 200/140/1deg]
1-967-003	Htg Roller Temp Setting: 5st	Plain: Weight 3:HQ	ENG	[100 to 200/140/1deg]
1-967-004	Htg Roller Temp Setting: 5st	Plain: Weight 4:HQ	ENG	[100 to 200/140/1deg]
1-967-005	Htg Roller Temp Setting: 5st	Plain: Weight 5:HQ	ENG	[100 to 200/150/1deg]
1-967-006	Htg Roller Temp Setting: 5st	Plain: Weight 6:HQ	ENG	[100 to 200/163/1deg]
1-967-007	Htg Roller Temp Setting: 5st	Plain: Weight 7:HQ	ENG	[100 to 200/173/1deg]
1-967-008	Htg Roller Temp Setting: 5st	Plain: Weight 8:HQ	ENG	[100 to 200/173/1deg]
1-967-010	Htg Roller Temp Setting: 5st	Matte: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-967-011	Htg Roller Temp Setting: 5st	Matte: Weight 3:HQ	ENG	[100 to 200/146/1deg]
1-967-012	Htg Roller Temp Setting: 5st	Matte: Weight 4:HQ	ENG	[100 to 200/160/1deg]
1-967-013	Htg Roller Temp Setting: 5st	Matte: Weight 5:HQ	ENG	[100 to 200/166/1deg]
1-967-014	Htg Roller Temp Setting: 5st	Matte: Weight 6:HQ	ENG	[100 to 200/172/1deg]
1-967-015	Htg Roller Temp Setting: 5st	Matte: Weight 7:HQ	ENG	[100 to 200/176/1deg]
1-967-016	Htg Roller Temp Setting: 5st	Matte: Weight 8:HQ	ENG	[100 to 200/178/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-967-018	Htg Roller Temp Setting: 5st	Glossy: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-967-019	Htg Roller Temp Setting: 5st	Glossy: Weight 3:HQ	ENG	[100 to 200/155/1deg]
1-967-020	Htg Roller Temp Setting: 5st	Glossy: Weight 4:HQ	ENG	[100 to 200/161/1deg]
1-967-021	Htg Roller Temp Setting: 5st	Glossy: Weight 5:HQ	ENG	[100 to 200/167/1deg]
1-967-022	Htg Roller Temp Setting: 5st	Glossy: Weight 6:HQ	ENG	[100 to 200/172/1deg]
1-967-023	Htg Roller Temp Setting: 5st	Glossy: Weight 7:HQ	ENG	[100 to 200/176/1deg]
1-967-024	Htg Roller Temp Setting: 5st	Glossy: Weight 8:HQ	ENG	[100 to 200/183*/1deg] *NA:178 *EU:178
1-967-025	Htg Roller Temp Setting: 5st	Envelope: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-967-026	Htg Roller Temp Setting: 5st	Envelope: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-967-027	Htg Roller Temp Setting: 5st	Envelope: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-967-028	Htg Roller Temp Setting: 5st	Tranceparent Media:HQ	ENG	[100 to 200/184/1deg]
1-967-029	Htg Roller Temp Setting: 5st	Textured: Weight 1:HQ	ENG	[100 to 200/135/1deg]
1-967-030	Htg Roller Temp Setting: 5st	Textured: Weight 2:HQ	ENG	[100 to 200/140/1deg]
1-967-031	Htg Roller Temp Setting: 5st	Textured: Weight 3:HQ	ENG	[100 to 200/140/1deg]
1-967-032	Htg Roller Temp Setting: 5st	Textured: Weight 4:HQ	ENG	[100 to 200/150/1deg]
1-967-033	Htg Roller Temp Setting: 5st	Textured: Weight 5:HQ	ENG	[100 to 200/164/1deg]
1-967-034	Htg Roller Temp Setting: 5st	Textured: Weight 6:HQ	ENG	[100 to 200/171/1deg]
1-967-035	Htg Roller Temp Setting: 5st	Textured: Weight 7:HQ	ENG	[100 to 200/178/1deg]
1-967-036	Htg Roller Temp Setting: 5st	Textured: Weight 8:HQ	ENG	[100 to 200/178/1deg]
1-967-037	Htg Roller Temp Setting: 5st	Magnet:HQ	ENG	[100 to 200/165/1deg]
1-967-038	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 3:HQ	ENG	[100 to 200/158/1deg]
1-967-039	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 4:HQ	ENG	[100 to 200/163/1deg]
1-967-040	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 5:HQ	ENG	[100 to 200/182/1deg]
1-967-041	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 6:HQ	ENG	[100 to 200/190/1deg]
1-967-042	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-967-043	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 8:HQ	ENG	[100 to 200/200/1deg]
1-967-044	Htg Roller Temp Setting: 5st	Plastic File Folder:HQ	ENG	[100 to 200/168/1deg]
1-967-045	Htg Roller Temp Setting: 5st	Synthetic: Weight 2:HQ	ENG	[100 to 200/140/1deg]
1-967-046	Htg Roller Temp Setting: 5st	Synthetic: Weight 3:HQ	ENG	[100 to 200/140/1deg]
1-967-047	Htg Roller Temp Setting: 5st	Synthetic: Weight 4:HQ	ENG	[100 to 200/150/1deg]
1-967-048	Htg Roller Temp Setting: 5st	Synthetic: Weight 5:HQ	ENG	[100 to 200/160/1deg]
1-967-049	Htg Roller Temp Setting: 5st	Synthetic: Weight 6:HQ	ENG	[100 to 200/160/1deg]
1-967-050	Htg Roller Temp Setting: 5st	Synthetic: Weight 7:HQ	ENG	[100 to 200/160/1deg]
1-967-051	Htg Roller Temp Setting: 5st	Synthetic: Weight 8:HQ	ENG	[100 to 200/165/1deg]
1-967-052	Htg Roller Temp Setting: 5st	Traceing Paper:HQ	ENG	[100 to 200/134/1deg]
1-967-053	Htg Roller Temp Setting: 5st	Non Carbon: Weight 1:HQ	ENG	[100 to 200/125/1deg]
1-967-054	Htg Roller Temp Setting: 5st	Non Carbon: Weight 2:HQ	ENG	[100 to 200/125/1deg]
1-967-055	Htg Roller Temp Setting: 5st	Non Carbon: Weight 3:HQ	ENG	[100 to 200/135/1deg]
1-967-056	Htg Roller Temp Setting: 5st	Non Carbon: Weight 4:HQ	ENG	[100 to 200/140/1deg]
1-967-057	Htg Roller Temp Setting: 5st	Non Carbon: Weight 5:HQ	ENG	[100 to 200/150/1deg]
1-967-058	Htg Roller Temp Setting: 5st	Non Carbon: Weight 6:HQ	ENG	[100 to 200/163/1deg]
1-967-059	Htg Roller Temp Setting: 5st	Non Carbon: Weight 7:HQ	ENG	[100 to 200/173/1deg]
1-967-060	Htg Roller Temp Setting: 5st	Non Carbon: Weight 8:HQ	ENG	[100 to 200/173/1deg]
1-967-061	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-967-062	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-967-063	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-967-064	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-967-065	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-967-066	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-967-067	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-967-068	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 3:HQ	ENG	[100 to 200/155/1deg]
1-967-069	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 4:HQ	ENG	[100 to 200/161/1deg]
1-967-070	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 5:HQ	ENG	[100 to 200/167/1deg]
1-967-071	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 6:HQ	ENG	[100 to 200/173*/1deg] *NA:167 *EU:167
1-967-072	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 7:HQ	ENG	[100 to 200/185*/1deg] *NA:173 *EU:173
1-967-073	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 8:HQ	ENG	[100 to 200/185/1deg]
1-967-074	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-967-075	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-967-076	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-967-101	Htg Roller Temp Setting: 5st	Plain: Weight 1	ENG	[100 to 200/134/1deg]
1-967-102	Htg Roller Temp Setting: 5st	Plain: Weight 2	ENG	[100 to 200/140/1deg]
1-967-103	Htg Roller Temp Setting: 5st	Plain: Weight 3	ENG	[100 to 200/140/1deg]
1-967-104	Htg Roller Temp Setting: 5st	Plain: Weight 4	ENG	[100 to 200/140/1deg]
1-967-105	Htg Roller Temp Setting: 5st	Plain: Weight 5	ENG	[100 to 200/150/1deg]
1-967-106	Htg Roller Temp Setting: 5st	Plain: Weight 6	ENG	[100 to 200/163/1deg]
1-967-107	Htg Roller Temp Setting: 5st	Plain: Weight 7	ENG	[100 to 200/173/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-967-108	Htg Roller Temp Setting: 5st	Plain: Weight 8	ENG	[100 to 200/173/1deg]
1-967-110	Htg Roller Temp Setting: 5st	Matte: Weight 2	ENG	[100 to 200/145/1deg]
1-967-111	Htg Roller Temp Setting: 5st	Matte: Weight 3	ENG	[100 to 200/146/1deg]
1-967-112	Htg Roller Temp Setting: 5st	Matte: Weight 4	ENG	[100 to 200/160/1deg]
1-967-113	Htg Roller Temp Setting: 5st	Matte: Weight 5	ENG	[100 to 200/166/1deg]
1-967-114	Htg Roller Temp Setting: 5st	Matte: Weight 6	ENG	[100 to 200/172/1deg]
1-967-115	Htg Roller Temp Setting: 5st	Matte: Weight 7	ENG	[100 to 200/176/1deg]
1-967-116	Htg Roller Temp Setting: 5st	Matte: Weight 8	ENG	[100 to 200/178/1deg]
1-967-118	Htg Roller Temp Setting: 5st	Glossy: Weight 2	ENG	[100 to 200/145/1deg]
1-967-119	Htg Roller Temp Setting: 5st	Glossy: Weight 3	ENG	[100 to 200/155/1deg]
1-967-120	Htg Roller Temp Setting: 5st	Glossy: Weight 4	ENG	[100 to 200/161/1deg]
1-967-121	Htg Roller Temp Setting: 5st	Glossy: Weight 5	ENG	[100 to 200/167/1deg]
1-967-122	Htg Roller Temp Setting: 5st	Glossy: Weight 6	ENG	[100 to 200/172/1deg]
1-967-123	Htg Roller Temp Setting: 5st	Glossy: Weight 7	ENG	[100 to 200/176/1deg]
1-967-124	Htg Roller Temp Setting: 5st	Glossy: Weight 8	ENG	[100 to 200/183/1deg]
1-967-125	Htg Roller Temp Setting: 5st	Envelope: Weight 5	ENG	[100 to 200/200/1deg]
1-967-126	Htg Roller Temp Setting: 5st	Envelope: Weight 6	ENG	[100 to 200/200/1deg]
1-967-127	Htg Roller Temp Setting: 5st	Envelope: Weight 7	ENG	[100 to 200/200/1deg]
1-967-128	Htg Roller Temp Setting: 5st	Tranceparent Media	ENG	[100 to 200/184/1deg]
1-967-129	Htg Roller Temp Setting: 5st	Textured: Weight 1	ENG	[100 to 200/135/1deg]
1-967-130	Htg Roller Temp Setting: 5st	Textured: Weight 2	ENG	[100 to 200/140/1deg]
1-967-131	Htg Roller Temp Setting: 5st	Textured: Weight 3	ENG	[100 to 200/140/1deg]
1-967-132	Htg Roller Temp Setting: 5st	Textured: Weight 4	ENG	[100 to 200/150/1deg]
1-967-133	Htg Roller Temp Setting: 5st	Textured: Weight 5	ENG	[100 to 200/164/1deg]
1-967-134	Htg Roller Temp Setting: 5st	Textured: Weight 6	ENG	[100 to 200/171/1deg]
1-967-135	Htg Roller Temp Setting: 5st	Textured: Weight 7	ENG	[100 to 200/178/1deg]
1-967-136	Htg Roller Temp Setting: 5st	Textured: Weight 8	ENG	[100 to 200/178/1deg]
1-967-137	Htg Roller Temp Setting: 5st	Magnet	ENG	[100 to 200/165/1deg]
1-967-138	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 3	ENG	[100 to 200/158/1deg]
1-967-139	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 4	ENG	[100 to 200/163/1deg]
1-967-140	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 5	ENG	[100 to 200/182/1deg]
1-967-141	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 6	ENG	[100 to 200/190/1deg]
1-967-142	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 7	ENG	[100 to 200/200/1deg]
1-967-143	Htg Roller Temp Setting: 5st	Metallic/Pearl: Weight 8	ENG	[100 to 200/200/1deg]
1-967-144	Htg Roller Temp Setting: 5st	Plastic File Folder	ENG	[100 to 200/168/1deg]
1-967-145	Htg Roller Temp Setting: 5st	Synthetic: Weight 2	ENG	[100 to 200/140/1deg]
1-967-146	Htg Roller Temp Setting: 5st	Synthetic: Weight 3	ENG	[100 to 200/140/1deg]
1-967-147	Htg Roller Temp Setting: 5st	Synthetic: Weight 4	ENG	[100 to 200/150/1deg]
1-967-148	Htg Roller Temp Setting: 5st	Synthetic: Weight 5	ENG	[100 to 200/160/1deg]
1-967-149	Htg Roller Temp Setting: 5st	Synthetic: Weight 6	ENG	[100 to 200/160/1deg]
1-967-150	Htg Roller Temp Setting: 5st	Synthetic: Weight 7	ENG	[100 to 200/160/1deg]
1-967-151	Htg Roller Temp Setting: 5st	Synthetic: Weight 8	ENG	[100 to 200/165/1deg]
1-967-152	Htg Roller Temp Setting: 5st	Traceing Paper	ENG	[100 to 200/134/1deg]
1-967-153	Htg Roller Temp Setting: 5st	Non Carbon: Weight 1	ENG	[100 to 200/125/1deg]
1-967-154	Htg Roller Temp Setting: 5st	Non Carbon: Weight 2	ENG	[100 to 200/125/1deg]
1-967-155	Htg Roller Temp Setting: 5st	Non Carbon: Weight 3	ENG	[100 to 200/135/1deg]
1-967-156	Htg Roller Temp Setting: 5st	Non Carbon: Weight 4	ENG	[100 to 200/140/1deg]
1-967-157	Htg Roller Temp Setting: 5st	Non Carbon: Weight 5	ENG	[100 to 200/150/1deg]
1-967-158	Htg Roller Temp Setting: 5st	Non Carbon: Weight 6	ENG	[100 to 200/163/1deg]
1-967-159	Htg Roller Temp Setting: 5st	Non Carbon: Weight 7	ENG	[100 to 200/173/1deg]
1-967-160	Htg Roller Temp Setting: 5st	Non Carbon: Weight 8	ENG	[100 to 200/173/1deg]
1-967-161	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 5	ENG	[100 to 200/200/1deg]
1-967-162	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 6	ENG	[100 to 200/200/1deg]
1-967-163	Htg Roller Temp Setting: 5st	Envelop: Glossy: Weight 7	ENG	[100 to 200/200/1deg]
1-967-164	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 5	ENG	[100 to 200/200/1deg]
1-967-165	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 6	ENG	[100 to 200/200/1deg]
1-967-166	Htg Roller Temp Setting: 5st	Envelop: Matt: Weight 7	ENG	[100 to 200/200/1deg]
1-967-167	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 2	ENG	[100 to 200/145/1deg]
1-967-168	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 3	ENG	[100 to 200/155/1deg]
1-967-169	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 4	ENG	[100 to 200/161/1deg]
1-967-170	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 5	ENG	[100 to 200/167/1deg]
1-967-171	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 6	ENG	[100 to 200/173/1deg]
1-967-172	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 7	ENG	[100 to 200/185/1deg]
1-967-173	Htg Roller Temp Setting: 5st	Coated: High Gloss: Weight 8	ENG	[100 to 200/185/1deg]
1-967-174	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 5	ENG	[100 to 200/200/1deg]
1-967-175	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 6	ENG	[100 to 200/200/1deg]
1-967-176	Htg Roller Temp Setting: 5st	Envelope: High Gloss: Weight 7	ENG	[100 to 200/200/1deg]
1-968-101	Press Roller Temp Setting: 5st	Plain: Weight 1	ENG	[50 to 200/50/1deg]
1-968-102	Press Roller Temp Setting: 5st	Plain: Weight 2	ENG	[50 to 200/70/1deg]
1-968-103	Press Roller Temp Setting: 5st	Plain: Weight 3	ENG	[50 to 200/70/1deg]
1-968-104	Press Roller Temp Setting: 5st	Plain: Weight 4	ENG	[50 to 200/70/1deg]
1-968-105	Press Roller Temp Setting: 5st	Plain: Weight 5	ENG	[50 to 200/70/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-968-106	Press Roller Temp Setting: 5st	Plain: Weight 6	ENG	[50 to 200/70/1deg]
1-968-107	Press Roller Temp Setting: 5st	Plain: Weight 7	ENG	[50 to 200/70/1deg]
1-968-108	Press Roller Temp Setting: 5st	Plain: Weight 8	ENG	[50 to 200/70/1deg]
1-968-110	Press Roller Temp Setting: 5st	Matte: Weight 2	ENG	[50 to 200/70/1deg]
1-968-111	Press Roller Temp Setting: 5st	Matte: Weight 3	ENG	[50 to 200/70/1deg]
1-968-112	Press Roller Temp Setting: 5st	Matte: Weight 4	ENG	[50 to 200/70/1deg]
1-968-113	Press Roller Temp Setting: 5st	Matte: Weight 5	ENG	[50 to 200/70/1deg]
1-968-114	Press Roller Temp Setting: 5st	Matte: Weight 6	ENG	[50 to 200/70/1deg]
1-968-115	Press Roller Temp Setting: 5st	Matte: Weight 7	ENG	[50 to 200/70/1deg]
1-968-116	Press Roller Temp Setting: 5st	Matte: Weight 8	ENG	[50 to 200/70/1deg]
1-968-118	Press Roller Temp Setting: 5st	Glossy: Weight 2	ENG	[50 to 200/70/1deg]
1-968-119	Press Roller Temp Setting: 5st	Glossy: Weight 3	ENG	[50 to 200/70/1deg]
1-968-120	Press Roller Temp Setting: 5st	Glossy: Weight 4	ENG	[50 to 200/70/1deg]
1-968-121	Press Roller Temp Setting: 5st	Glossy: Weight 5	ENG	[50 to 200/70/1deg]
1-968-122	Press Roller Temp Setting: 5st	Glossy: Weight 6	ENG	[50 to 200/70/1deg]
1-968-123	Press Roller Temp Setting: 5st	Glossy: Weight 7	ENG	[50 to 200/70/1deg]
1-968-124	Press Roller Temp Setting: 5st	Glossy: Weight 8	ENG	[50 to 200/70/1deg]
1-968-125	Press Roller Temp Setting: 5st	Envelope: Weight 5	ENG	[50 to 200/70/1deg]
1-968-126	Press Roller Temp Setting: 5st	Envelope: Weight 6	ENG	[50 to 200/70/1deg]
1-968-127	Press Roller Temp Setting: 5st	Envelope: Weight 7	ENG	[50 to 200/70/1deg]
1-968-128	Press Roller Temp Setting: 5st	Tranceparent Media	ENG	[50 to 200/70/1deg]
1-968-129	Press Roller Temp Setting: 5st	Textured: Weight 1	ENG	[50 to 200/70/1deg]
1-968-130	Press Roller Temp Setting: 5st	Textured: Weight 2	ENG	[50 to 200/70/1deg]
1-968-131	Press Roller Temp Setting: 5st	Textured: Weight 3	ENG	[50 to 200/70/1deg]
1-968-132	Press Roller Temp Setting: 5st	Textured: Weight 4	ENG	[50 to 200/70/1deg]
1-968-133	Press Roller Temp Setting: 5st	Textured: Weight 5	ENG	[50 to 200/70/1deg]
1-968-134	Press Roller Temp Setting: 5st	Textured: Weight 6	ENG	[50 to 200/70/1deg]
1-968-135	Press Roller Temp Setting: 5st	Textured: Weight 7	ENG	[50 to 200/70/1deg]
1-968-136	Press Roller Temp Setting: 5st	Textured: Weight 8	ENG	[50 to 200/70/1deg]
1-968-137	Press Roller Temp Setting: 5st	Magnet	ENG	[50 to 200/70/1deg]
1-968-138	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 3	ENG	[50 to 200/70/1deg]
1-968-139	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 4	ENG	[50 to 200/70/1deg]
1-968-140	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 5	ENG	[50 to 200/70/1deg]
1-968-141	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 6	ENG	[50 to 200/70/1deg]
1-968-142	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 7	ENG	[50 to 200/70/1deg]
1-968-143	Press Roller Temp Setting: 5st	Metallic/Pearl: Weight 8	ENG	[50 to 200/70/1deg]
1-968-144	Press Roller Temp Setting: 5st	Plastic File Folder	ENG	[50 to 200/70/1deg]
1-968-145	Press Roller Temp Setting: 5st	Synthetic: Weight 2	ENG	[50 to 200/70/1deg]
1-968-146	Press Roller Temp Setting: 5st	Synthetic: Weight 3	ENG	[50 to 200/70/1deg]
1-968-147	Press Roller Temp Setting: 5st	Synthetic: Weight 4	ENG	[50 to 200/70/1deg]
1-968-148	Press Roller Temp Setting: 5st	Synthetic: Weight 5	ENG	[50 to 200/70/1deg]
1-968-149	Press Roller Temp Setting: 5st	Synthetic: Weight 6	ENG	[50 to 200/70/1deg]
1-968-150	Press Roller Temp Setting: 5st	Synthetic: Weight 7	ENG	[50 to 200/70/1deg]
1-968-151	Press Roller Temp Setting: 5st	Synthetic: Weight 8	ENG	[50 to 200/70/1deg]
1-968-152	Press Roller Temp Setting: 5st	Traceing Paper	ENG	[50 to 200/50/1deg]
1-968-153	Press Roller Temp Setting: 5st	Non Carbon: Weight 1	ENG	[50 to 200/50/1deg]
1-968-154	Press Roller Temp Setting: 5st	Non Carbon: Weight 2	ENG	[50 to 200/70/1deg]
1-968-155	Press Roller Temp Setting: 5st	Non Carbon: Weight 3	ENG	[50 to 200/70/1deg]
1-968-156	Press Roller Temp Setting: 5st	Non Carbon: Weight 4	ENG	[50 to 200/70/1deg]
1-968-157	Press Roller Temp Setting: 5st	Non Carbon: Weight 5	ENG	[50 to 200/70/1deg]
1-968-158	Press Roller Temp Setting: 5st	Non Carbon: Weight 6	ENG	[50 to 200/70/1deg]
1-968-159	Press Roller Temp Setting: 5st	Non Carbon: Weight 7	ENG	[50 to 200/70/1deg]
1-968-160	Press Roller Temp Setting: 5st	Non Carbon: Weight 8	ENG	[50 to 200/70/1deg]
1-968-161	Press Roller Temp Setting: 5st	Envelop: Glossy: Weight 5	ENG	[50 to 200/70/1deg]
1-968-162	Press Roller Temp Setting: 5st	Envelop: Glossy: Weight 6	ENG	[50 to 200/70/1deg]
1-968-163	Press Roller Temp Setting: 5st	Envelop: Glossy: Weight 7	ENG	[50 to 200/70/1deg]
1-968-164	Press Roller Temp Setting: 5st	Envelop: Matt: Weight 5	ENG	[50 to 200/70/1deg]
1-968-165	Press Roller Temp Setting: 5st	Envelop: Matt: Weight 6	ENG	[50 to 200/70/1deg]
1-968-166	Press Roller Temp Setting: 5st	Envelop: Matt: Weight 7	ENG	[50 to 200/70/1deg]
1-968-167	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 2	ENG	[50 to 200/70/1deg]
1-968-168	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 3	ENG	[50 to 200/70/1deg]
1-968-169	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 4	ENG	[50 to 200/70/1deg]
1-968-170	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 5	ENG	[50 to 200/70/1deg]
1-968-171	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 6	ENG	[50 to 200/70/1deg]
1-968-172	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 7	ENG	[50 to 200/70/1deg]
1-968-173	Press Roller Temp Setting: 5st	Coated: High Gloss: Weight 8	ENG	[50 to 200/70/1deg]
1-968-174	Press Roller Temp Setting: 5st	Envelope: High Gloss: Weight 5	ENG	[50 to 200/70/1deg]
1-968-175	Press Roller Temp Setting: 5st	Envelope: High Gloss: Weight 6	ENG	[50 to 200/70/1deg]
1-968-176	Press Roller Temp Setting: 5st	Envelope: High Gloss: Weight 7	ENG	[50 to 200/70/1deg]
1-975-001	LCT Tray Fan Duty Adjustment	Custom Paper 001	ENG	[10 to 100/50/10%]
1-975-002	LCT Tray Fan Duty Adjustment	Custom Paper 002	ENG	[10 to 100/50/10%]
1-975-003	LCT Tray Fan Duty Adjustment	Custom Paper 003	ENG	[10 to 100/50/10%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-975-004	LCT Tray Fan Duty Adjustment	Custom Paper 004	ENG	[10 to 100/50/10%]
1-975-005	LCT Tray Fan Duty Adjustment	Custom Paper 005	ENG	[10 to 100/50/10%]
1-975-006	LCT Tray Fan Duty Adjustment	Custom Paper 006	ENG	[10 to 100/50/10%]
1-975-007	LCT Tray Fan Duty Adjustment	Custom Paper 007	ENG	[10 to 100/50/10%]
1-975-008	LCT Tray Fan Duty Adjustment	Custom Paper 008	ENG	[10 to 100/50/10%]
1-975-009	LCT Tray Fan Duty Adjustment	Custom Paper 009	ENG	[10 to 100/50/10%]
1-975-010	LCT Tray Fan Duty Adjustment	Custom Paper 010	ENG	[10 to 100/50/10%]
1-975-011	LCT Tray Fan Duty Adjustment	Custom Paper 011	ENG	[10 to 100/50/10%]
1-975-012	LCT Tray Fan Duty Adjustment	Custom Paper 012	ENG	[10 to 100/50/10%]
1-975-013	LCT Tray Fan Duty Adjustment	Custom Paper 013	ENG	[10 to 100/50/10%]
1-975-014	LCT Tray Fan Duty Adjustment	Custom Paper 014	ENG	[10 to 100/50/10%]
1-975-015	LCT Tray Fan Duty Adjustment	Custom Paper 015	ENG	[10 to 100/50/10%]
1-975-016	LCT Tray Fan Duty Adjustment	Custom Paper 016	ENG	[10 to 100/50/10%]
1-975-017	LCT Tray Fan Duty Adjustment	Custom Paper 017	ENG	[10 to 100/50/10%]
1-975-018	LCT Tray Fan Duty Adjustment	Custom Paper 018	ENG	[10 to 100/50/10%]
1-975-019	LCT Tray Fan Duty Adjustment	Custom Paper 019	ENG	[10 to 100/50/10%]
1-975-020	LCT Tray Fan Duty Adjustment	Custom Paper 020	ENG	[10 to 100/50/10%]
1-975-021	LCT Tray Fan Duty Adjustment	Custom Paper 021	ENG	[10 to 100/50/10%]
1-975-022	LCT Tray Fan Duty Adjustment	Custom Paper 022	ENG	[10 to 100/50/10%]
1-975-023	LCT Tray Fan Duty Adjustment	Custom Paper 023	ENG	[10 to 100/50/10%]
1-975-024	LCT Tray Fan Duty Adjustment	Custom Paper 024	ENG	[10 to 100/50/10%]
1-975-025	LCT Tray Fan Duty Adjustment	Custom Paper 025	ENG	[10 to 100/50/10%]
1-975-026	LCT Tray Fan Duty Adjustment	Custom Paper 026	ENG	[10 to 100/50/10%]
1-975-027	LCT Tray Fan Duty Adjustment	Custom Paper 027	ENG	[10 to 100/50/10%]
1-975-028	LCT Tray Fan Duty Adjustment	Custom Paper 028	ENG	[10 to 100/50/10%]
1-975-029	LCT Tray Fan Duty Adjustment	Custom Paper 029	ENG	[10 to 100/50/10%]
1-975-030	LCT Tray Fan Duty Adjustment	Custom Paper 030	ENG	[10 to 100/50/10%]
1-975-031	LCT Tray Fan Duty Adjustment	Custom Paper 031	ENG	[10 to 100/50/10%]
1-975-032	LCT Tray Fan Duty Adjustment	Custom Paper 032	ENG	[10 to 100/50/10%]
1-975-033	LCT Tray Fan Duty Adjustment	Custom Paper 033	ENG	[10 to 100/50/10%]
1-975-034	LCT Tray Fan Duty Adjustment	Custom Paper 034	ENG	[10 to 100/50/10%]
1-975-035	LCT Tray Fan Duty Adjustment	Custom Paper 035	ENG	[10 to 100/50/10%]
1-975-036	LCT Tray Fan Duty Adjustment	Custom Paper 036	ENG	[10 to 100/50/10%]
1-975-037	LCT Tray Fan Duty Adjustment	Custom Paper 037	ENG	[10 to 100/50/10%]
1-975-038	LCT Tray Fan Duty Adjustment	Custom Paper 038	ENG	[10 to 100/50/10%]
1-975-039	LCT Tray Fan Duty Adjustment	Custom Paper 039	ENG	[10 to 100/50/10%]
1-975-040	LCT Tray Fan Duty Adjustment	Custom Paper 040	ENG	[10 to 100/50/10%]
1-975-041	LCT Tray Fan Duty Adjustment	Custom Paper 041	ENG	[10 to 100/50/10%]
1-975-042	LCT Tray Fan Duty Adjustment	Custom Paper 042	ENG	[10 to 100/50/10%]
1-975-043	LCT Tray Fan Duty Adjustment	Custom Paper 043	ENG	[10 to 100/50/10%]
1-975-044	LCT Tray Fan Duty Adjustment	Custom Paper 044	ENG	[10 to 100/50/10%]
1-975-045	LCT Tray Fan Duty Adjustment	Custom Paper 045	ENG	[10 to 100/50/10%]
1-975-046	LCT Tray Fan Duty Adjustment	Custom Paper 046	ENG	[10 to 100/50/10%]
1-975-047	LCT Tray Fan Duty Adjustment	Custom Paper 047	ENG	[10 to 100/50/10%]
1-975-048	LCT Tray Fan Duty Adjustment	Custom Paper 048	ENG	[10 to 100/50/10%]
1-975-049	LCT Tray Fan Duty Adjustment	Custom Paper 049	ENG	[10 to 100/50/10%]
1-975-050	LCT Tray Fan Duty Adjustment	Custom Paper 050	ENG	[10 to 100/50/10%]
1-975-051	LCT Tray Fan Duty Adjustment	Custom Paper 051	ENG	[10 to 100/50/10%]
1-975-052	LCT Tray Fan Duty Adjustment	Custom Paper 052	ENG	[10 to 100/50/10%]
1-975-053	LCT Tray Fan Duty Adjustment	Custom Paper 053	ENG	[10 to 100/50/10%]
1-975-054	LCT Tray Fan Duty Adjustment	Custom Paper 054	ENG	[10 to 100/50/10%]
1-975-055	LCT Tray Fan Duty Adjustment	Custom Paper 055	ENG	[10 to 100/50/10%]
1-975-056	LCT Tray Fan Duty Adjustment	Custom Paper 056	ENG	[10 to 100/50/10%]
1-975-057	LCT Tray Fan Duty Adjustment	Custom Paper 057	ENG	[10 to 100/50/10%]
1-975-058	LCT Tray Fan Duty Adjustment	Custom Paper 058	ENG	[10 to 100/50/10%]
1-975-059	LCT Tray Fan Duty Adjustment	Custom Paper 059	ENG	[10 to 100/50/10%]
1-975-060	LCT Tray Fan Duty Adjustment	Custom Paper 060	ENG	[10 to 100/50/10%]
1-975-061	LCT Tray Fan Duty Adjustment	Custom Paper 061	ENG	[10 to 100/50/10%]
1-975-062	LCT Tray Fan Duty Adjustment	Custom Paper 062	ENG	[10 to 100/50/10%]
1-975-063	LCT Tray Fan Duty Adjustment	Custom Paper 063	ENG	[10 to 100/50/10%]
1-975-064	LCT Tray Fan Duty Adjustment	Custom Paper 064	ENG	[10 to 100/50/10%]
1-975-065	LCT Tray Fan Duty Adjustment	Custom Paper 065	ENG	[10 to 100/50/10%]
1-975-066	LCT Tray Fan Duty Adjustment	Custom Paper 066	ENG	[10 to 100/50/10%]
1-975-067	LCT Tray Fan Duty Adjustment	Custom Paper 067	ENG	[10 to 100/50/10%]
1-975-068	LCT Tray Fan Duty Adjustment	Custom Paper 068	ENG	[10 to 100/50/10%]
1-975-069	LCT Tray Fan Duty Adjustment	Custom Paper 069	ENG	[10 to 100/50/10%]
1-975-070	LCT Tray Fan Duty Adjustment	Custom Paper 070	ENG	[10 to 100/50/10%]
1-975-071	LCT Tray Fan Duty Adjustment	Custom Paper 071	ENG	[10 to 100/50/10%]
1-975-072	LCT Tray Fan Duty Adjustment	Custom Paper 072	ENG	[10 to 100/50/10%]
1-975-073	LCT Tray Fan Duty Adjustment	Custom Paper 073	ENG	[10 to 100/50/10%]
1-975-074	LCT Tray Fan Duty Adjustment	Custom Paper 074	ENG	[10 to 100/50/10%]
1-975-075	LCT Tray Fan Duty Adjustment	Custom Paper 075	ENG	[10 to 100/50/10%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-975-076	LCT Tray Fan Duty Adjustment	Custom Paper 076	ENG	[10 to 100/50/10%]
1-975-077	LCT Tray Fan Duty Adjustment	Custom Paper 077	ENG	[10 to 100/50/10%]
1-975-078	LCT Tray Fan Duty Adjustment	Custom Paper 078	ENG	[10 to 100/50/10%]
1-975-079	LCT Tray Fan Duty Adjustment	Custom Paper 079	ENG	[10 to 100/50/10%]
1-975-080	LCT Tray Fan Duty Adjustment	Custom Paper 080	ENG	[10 to 100/50/10%]
1-975-081	LCT Tray Fan Duty Adjustment	Custom Paper 081	ENG	[10 to 100/50/10%]
1-975-082	LCT Tray Fan Duty Adjustment	Custom Paper 082	ENG	[10 to 100/50/10%]
1-975-083	LCT Tray Fan Duty Adjustment	Custom Paper 083	ENG	[10 to 100/50/10%]
1-975-084	LCT Tray Fan Duty Adjustment	Custom Paper 084	ENG	[10 to 100/50/10%]
1-975-085	LCT Tray Fan Duty Adjustment	Custom Paper 085	ENG	[10 to 100/50/10%]
1-975-086	LCT Tray Fan Duty Adjustment	Custom Paper 086	ENG	[10 to 100/50/10%]
1-975-087	LCT Tray Fan Duty Adjustment	Custom Paper 087	ENG	[10 to 100/50/10%]
1-975-088	LCT Tray Fan Duty Adjustment	Custom Paper 088	ENG	[10 to 100/50/10%]
1-975-089	LCT Tray Fan Duty Adjustment	Custom Paper 089	ENG	[10 to 100/50/10%]
1-975-090	LCT Tray Fan Duty Adjustment	Custom Paper 090	ENG	[10 to 100/50/10%]
1-975-091	LCT Tray Fan Duty Adjustment	Custom Paper 091	ENG	[10 to 100/50/10%]
1-975-092	LCT Tray Fan Duty Adjustment	Custom Paper 092	ENG	[10 to 100/50/10%]
1-975-093	LCT Tray Fan Duty Adjustment	Custom Paper 093	ENG	[10 to 100/50/10%]
1-975-094	LCT Tray Fan Duty Adjustment	Custom Paper 094	ENG	[10 to 100/50/10%]
1-975-095	LCT Tray Fan Duty Adjustment	Custom Paper 095	ENG	[10 to 100/50/10%]
1-975-096	LCT Tray Fan Duty Adjustment	Custom Paper 096	ENG	[10 to 100/50/10%]
1-975-097	LCT Tray Fan Duty Adjustment	Custom Paper 097	ENG	[10 to 100/50/10%]
1-975-098	LCT Tray Fan Duty Adjustment	Custom Paper 098	ENG	[10 to 100/50/10%]
1-975-099	LCT Tray Fan Duty Adjustment	Custom Paper 099	ENG	[10 to 100/50/10%]
1-975-100	LCT Tray Fan Duty Adjustment	Custom Paper 100	ENG	[10 to 100/50/10%]
1-976-001	LCT Tray Fan ON/OFF	Custom Paper 001	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-002	LCT Tray Fan ON/OFF	Custom Paper 002	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-003	LCT Tray Fan ON/OFF	Custom Paper 003	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-004	LCT Tray Fan ON/OFF	Custom Paper 004	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-005	LCT Tray Fan ON/OFF	Custom Paper 005	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-006	LCT Tray Fan ON/OFF	Custom Paper 006	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-007	LCT Tray Fan ON/OFF	Custom Paper 007	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-008	LCT Tray Fan ON/OFF	Custom Paper 008	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-009	LCT Tray Fan ON/OFF	Custom Paper 009	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-010	LCT Tray Fan ON/OFF	Custom Paper 010	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-011	LCT Tray Fan ON/OFF	Custom Paper 011	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-012	LCT Tray Fan ON/OFF	Custom Paper 012	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-013	LCT Tray Fan ON/OFF	Custom Paper 013	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-014	LCT Tray Fan ON/OFF	Custom Paper 014	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-015	LCT Tray Fan ON/OFF	Custom Paper 015	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-976-016	LCT Tray Fan ON/OFF	Custom Paper 016	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-017	LCT Tray Fan ON/OFF	Custom Paper 017	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-018	LCT Tray Fan ON/OFF	Custom Paper 018	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-019	LCT Tray Fan ON/OFF	Custom Paper 019	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-020	LCT Tray Fan ON/OFF	Custom Paper 020	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-021	LCT Tray Fan ON/OFF	Custom Paper 021	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-022	LCT Tray Fan ON/OFF	Custom Paper 022	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-023	LCT Tray Fan ON/OFF	Custom Paper 023	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-024	LCT Tray Fan ON/OFF	Custom Paper 024	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-025	LCT Tray Fan ON/OFF	Custom Paper 025	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-026	LCT Tray Fan ON/OFF	Custom Paper 026	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-027	LCT Tray Fan ON/OFF	Custom Paper 027	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-028	LCT Tray Fan ON/OFF	Custom Paper 028	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-029	LCT Tray Fan ON/OFF	Custom Paper 029	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-030	LCT Tray Fan ON/OFF	Custom Paper 030	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-031	LCT Tray Fan ON/OFF	Custom Paper 031	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-032	LCT Tray Fan ON/OFF	Custom Paper 032	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-033	LCT Tray Fan ON/OFF	Custom Paper 033	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-034	LCT Tray Fan ON/OFF	Custom Paper 034	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-035	LCT Tray Fan ON/OFF	Custom Paper 035	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-036	LCT Tray Fan ON/OFF	Custom Paper 036	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-037	LCT Tray Fan ON/OFF	Custom Paper 037	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-038	LCT Tray Fan ON/OFF	Custom Paper 038	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-039	LCT Tray Fan ON/OFF	Custom Paper 039	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-976-040	LCT Tray Fan ON/OFF	Custom Paper 040	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-041	LCT Tray Fan ON/OFF	Custom Paper 041	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-042	LCT Tray Fan ON/OFF	Custom Paper 042	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-043	LCT Tray Fan ON/OFF	Custom Paper 043	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-044	LCT Tray Fan ON/OFF	Custom Paper 044	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-045	LCT Tray Fan ON/OFF	Custom Paper 045	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-046	LCT Tray Fan ON/OFF	Custom Paper 046	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-047	LCT Tray Fan ON/OFF	Custom Paper 047	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-048	LCT Tray Fan ON/OFF	Custom Paper 048	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-049	LCT Tray Fan ON/OFF	Custom Paper 049	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-050	LCT Tray Fan ON/OFF	Custom Paper 050	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-051	LCT Tray Fan ON/OFF	Custom Paper 051	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-052	LCT Tray Fan ON/OFF	Custom Paper 052	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-053	LCT Tray Fan ON/OFF	Custom Paper 053	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-054	LCT Tray Fan ON/OFF	Custom Paper 054	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-055	LCT Tray Fan ON/OFF	Custom Paper 055	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-056	LCT Tray Fan ON/OFF	Custom Paper 056	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-057	LCT Tray Fan ON/OFF	Custom Paper 057	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-058	LCT Tray Fan ON/OFF	Custom Paper 058	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-059	LCT Tray Fan ON/OFF	Custom Paper 059	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-060	LCT Tray Fan ON/OFF	Custom Paper 060	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-061	LCT Tray Fan ON/OFF	Custom Paper 061	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-062	LCT Tray Fan ON/OFF	Custom Paper 062	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-063	LCT Tray Fan ON/OFF	Custom Paper 063	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-976-064	LCT Tray Fan ON/OFF	Custom Paper 064	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-065	LCT Tray Fan ON/OFF	Custom Paper 065	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-066	LCT Tray Fan ON/OFF	Custom Paper 066	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-067	LCT Tray Fan ON/OFF	Custom Paper 067	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-068	LCT Tray Fan ON/OFF	Custom Paper 068	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-069	LCT Tray Fan ON/OFF	Custom Paper 069	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-070	LCT Tray Fan ON/OFF	Custom Paper 070	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-071	LCT Tray Fan ON/OFF	Custom Paper 071	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-072	LCT Tray Fan ON/OFF	Custom Paper 072	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-073	LCT Tray Fan ON/OFF	Custom Paper 073	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-074	LCT Tray Fan ON/OFF	Custom Paper 074	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-075	LCT Tray Fan ON/OFF	Custom Paper 075	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-076	LCT Tray Fan ON/OFF	Custom Paper 076	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-077	LCT Tray Fan ON/OFF	Custom Paper 077	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-078	LCT Tray Fan ON/OFF	Custom Paper 078	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-079	LCT Tray Fan ON/OFF	Custom Paper 079	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-080	LCT Tray Fan ON/OFF	Custom Paper 080	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-081	LCT Tray Fan ON/OFF	Custom Paper 081	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-082	LCT Tray Fan ON/OFF	Custom Paper 082	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-083	LCT Tray Fan ON/OFF	Custom Paper 083	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-084	LCT Tray Fan ON/OFF	Custom Paper 084	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-085	LCT Tray Fan ON/OFF	Custom Paper 085	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-086	LCT Tray Fan ON/OFF	Custom Paper 086	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-087	LCT Tray Fan ON/OFF	Custom Paper 087	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-976-088	LCT Tray Fan ON/OFF	Custom Paper 088	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-089	LCT Tray Fan ON/OFF	Custom Paper 089	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-090	LCT Tray Fan ON/OFF	Custom Paper 090	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-091	LCT Tray Fan ON/OFF	Custom Paper 091	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-092	LCT Tray Fan ON/OFF	Custom Paper 092	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-093	LCT Tray Fan ON/OFF	Custom Paper 093	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-094	LCT Tray Fan ON/OFF	Custom Paper 094	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-095	LCT Tray Fan ON/OFF	Custom Paper 095	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-096	LCT Tray Fan ON/OFF	Custom Paper 096	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-097	LCT Tray Fan ON/OFF	Custom Paper 097	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-098	LCT Tray Fan ON/OFF	Custom Paper 098	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-099	LCT Tray Fan ON/OFF	Custom Paper 099	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-976-100	LCT Tray Fan ON/OFF	Custom Paper 100	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-001	LCT Pickup Assist ON/OFF	Custom Paper 001	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-002	LCT Pickup Assist ON/OFF	Custom Paper 002	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-003	LCT Pickup Assist ON/OFF	Custom Paper 003	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-004	LCT Pickup Assist ON/OFF	Custom Paper 004	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-005	LCT Pickup Assist ON/OFF	Custom Paper 005	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-006	LCT Pickup Assist ON/OFF	Custom Paper 006	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-007	LCT Pickup Assist ON/OFF	Custom Paper 007	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-008	LCT Pickup Assist ON/OFF	Custom Paper 008	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-009	LCT Pickup Assist ON/OFF	Custom Paper 009	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-010	LCT Pickup Assist ON/OFF	Custom Paper 010	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-011	LCT Pickup Assist ON/OFF	Custom Paper 011	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-977-012	LCT Pickup Assist ON/OFF	Custom Paper 012	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-013	LCT Pickup Assist ON/OFF	Custom Paper 013	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-014	LCT Pickup Assist ON/OFF	Custom Paper 014	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-015	LCT Pickup Assist ON/OFF	Custom Paper 015	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-016	LCT Pickup Assist ON/OFF	Custom Paper 016	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-017	LCT Pickup Assist ON/OFF	Custom Paper 017	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-018	LCT Pickup Assist ON/OFF	Custom Paper 018	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-019	LCT Pickup Assist ON/OFF	Custom Paper 019	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-020	LCT Pickup Assist ON/OFF	Custom Paper 020	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-021	LCT Pickup Assist ON/OFF	Custom Paper 021	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-022	LCT Pickup Assist ON/OFF	Custom Paper 022	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-023	LCT Pickup Assist ON/OFF	Custom Paper 023	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-024	LCT Pickup Assist ON/OFF	Custom Paper 024	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-025	LCT Pickup Assist ON/OFF	Custom Paper 025	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-026	LCT Pickup Assist ON/OFF	Custom Paper 026	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-027	LCT Pickup Assist ON/OFF	Custom Paper 027	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-028	LCT Pickup Assist ON/OFF	Custom Paper 028	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-029	LCT Pickup Assist ON/OFF	Custom Paper 029	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-030	LCT Pickup Assist ON/OFF	Custom Paper 030	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-031	LCT Pickup Assist ON/OFF	Custom Paper 031	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-032	LCT Pickup Assist ON/OFF	Custom Paper 032	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-033	LCT Pickup Assist ON/OFF	Custom Paper 033	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-034	LCT Pickup Assist ON/OFF	Custom Paper 034	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-035	LCT Pickup Assist ON/OFF	Custom Paper 035	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-977-036	LCT Pickup Assist ON/OFF	Custom Paper 036	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-037	LCT Pickup Assist ON/OFF	Custom Paper 037	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-038	LCT Pickup Assist ON/OFF	Custom Paper 038	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-039	LCT Pickup Assist ON/OFF	Custom Paper 039	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-040	LCT Pickup Assist ON/OFF	Custom Paper 040	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-041	LCT Pickup Assist ON/OFF	Custom Paper 041	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-042	LCT Pickup Assist ON/OFF	Custom Paper 042	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-043	LCT Pickup Assist ON/OFF	Custom Paper 043	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-044	LCT Pickup Assist ON/OFF	Custom Paper 044	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-045	LCT Pickup Assist ON/OFF	Custom Paper 045	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-046	LCT Pickup Assist ON/OFF	Custom Paper 046	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-047	LCT Pickup Assist ON/OFF	Custom Paper 047	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-048	LCT Pickup Assist ON/OFF	Custom Paper 048	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-049	LCT Pickup Assist ON/OFF	Custom Paper 049	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-050	LCT Pickup Assist ON/OFF	Custom Paper 050	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-051	LCT Pickup Assist ON/OFF	Custom Paper 051	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-052	LCT Pickup Assist ON/OFF	Custom Paper 052	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-053	LCT Pickup Assist ON/OFF	Custom Paper 053	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-054	LCT Pickup Assist ON/OFF	Custom Paper 054	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-055	LCT Pickup Assist ON/OFF	Custom Paper 055	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-056	LCT Pickup Assist ON/OFF	Custom Paper 056	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-057	LCT Pickup Assist ON/OFF	Custom Paper 057	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-058	LCT Pickup Assist ON/OFF	Custom Paper 058	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-059	LCT Pickup Assist ON/OFF	Custom Paper 059	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-977-060	LCT Pickup Assist ON/OFF	Custom Paper 060	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-061	LCT Pickup Assist ON/OFF	Custom Paper 061	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-062	LCT Pickup Assist ON/OFF	Custom Paper 062	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-063	LCT Pickup Assist ON/OFF	Custom Paper 063	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-064	LCT Pickup Assist ON/OFF	Custom Paper 064	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-065	LCT Pickup Assist ON/OFF	Custom Paper 065	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-066	LCT Pickup Assist ON/OFF	Custom Paper 066	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-067	LCT Pickup Assist ON/OFF	Custom Paper 067	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-068	LCT Pickup Assist ON/OFF	Custom Paper 068	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-069	LCT Pickup Assist ON/OFF	Custom Paper 069	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-070	LCT Pickup Assist ON/OFF	Custom Paper 070	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-071	LCT Pickup Assist ON/OFF	Custom Paper 071	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-072	LCT Pickup Assist ON/OFF	Custom Paper 072	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-073	LCT Pickup Assist ON/OFF	Custom Paper 073	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-074	LCT Pickup Assist ON/OFF	Custom Paper 074	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-075	LCT Pickup Assist ON/OFF	Custom Paper 075	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-076	LCT Pickup Assist ON/OFF	Custom Paper 076	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-077	LCT Pickup Assist ON/OFF	Custom Paper 077	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-078	LCT Pickup Assist ON/OFF	Custom Paper 078	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-079	LCT Pickup Assist ON/OFF	Custom Paper 079	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-080	LCT Pickup Assist ON/OFF	Custom Paper 080	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-081	LCT Pickup Assist ON/OFF	Custom Paper 081	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-082	LCT Pickup Assist ON/OFF	Custom Paper 082	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-083	LCT Pickup Assist ON/OFF	Custom Paper 083	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-977-084	LCT Pickup Assist ON/OFF	Custom Paper 084	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-085	LCT Pickup Assist ON/OFF	Custom Paper 085	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-086	LCT Pickup Assist ON/OFF	Custom Paper 086	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-087	LCT Pickup Assist ON/OFF	Custom Paper 087	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-088	LCT Pickup Assist ON/OFF	Custom Paper 088	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-089	LCT Pickup Assist ON/OFF	Custom Paper 089	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-090	LCT Pickup Assist ON/OFF	Custom Paper 090	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-091	LCT Pickup Assist ON/OFF	Custom Paper 091	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-092	LCT Pickup Assist ON/OFF	Custom Paper 092	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-093	LCT Pickup Assist ON/OFF	Custom Paper 093	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-094	LCT Pickup Assist ON/OFF	Custom Paper 094	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-095	LCT Pickup Assist ON/OFF	Custom Paper 095	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-096	LCT Pickup Assist ON/OFF	Custom Paper 096	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-097	LCT Pickup Assist ON/OFF	Custom Paper 097	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-098	LCT Pickup Assist ON/OFF	Custom Paper 098	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-099	LCT Pickup Assist ON/OFF	Custom Paper 099	ENG	[0 to 1/0/1] 0: OFF 1: ON
1-977-100	LCT Pickup Assist ON/OFF	Custom Paper 100	ENG	[0 to 1/0/1] 0: OFF 1: ON
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
1-982-101	Web Feed Interval: 5st	Plain: Weight 1	ENG	[-75 to 0/0/5%]
1-982-102	Web Feed Interval: 5st	Plain: Weight 2	ENG	[-75 to 0/0/5%]
1-982-103	Web Feed Interval: 5st	Plain: Weight 3	ENG	[-75 to 0/0/5%]
1-982-104	Web Feed Interval: 5st	Plain: Weight 4	ENG	[-75 to 0/0/5%]
1-982-105	Web Feed Interval: 5st	Plain: Weight 5	ENG	[-75 to 0/0/5%]
1-982-106	Web Feed Interval: 5st	Plain: Weight 6	ENG	[-75 to 0/0/5%]
1-982-107	Web Feed Interval: 5st	Plain: Weight 7	ENG	[-75 to 0/0/5%]
1-982-108	Web Feed Interval: 5st	Plain: Weight 8	ENG	[-75 to 0/0/5%]
1-982-110	Web Feed Interval: 5st	Matte: Weight 2	ENG	[-75 to 0/0/5%]
1-982-111	Web Feed Interval: 5st	Matte: Weight 3	ENG	[-75 to 0/0/5%]
1-982-112	Web Feed Interval: 5st	Matte: Weight 4	ENG	[-75 to 0/0/5%]
1-982-113	Web Feed Interval: 5st	Matte: Weight 5	ENG	[-75 to 0/0/5%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-982-114	Web Feed Interval: 5st	Matte: Weight 6	ENG	[-75 to 0/0/5%]
1-982-115	Web Feed Interval: 5st	Matte: Weight 7	ENG	[-75 to 0/0/5%]
1-982-116	Web Feed Interval: 5st	Matte: Weight 8	ENG	[-75 to 0/0/5%]
1-982-118	Web Feed Interval: 5st	Glossy: Weight 2	ENG	[-75 to 0/0/5%]
1-982-119	Web Feed Interval: 5st	Glossy: Weight 3	ENG	[-75 to 0/0/5%]
1-982-120	Web Feed Interval: 5st	Glossy: Weight 4	ENG	[-75 to 0/0/5%]
1-982-121	Web Feed Interval: 5st	Glossy: Weight 5	ENG	[-75 to 0/0/5%]
1-982-122	Web Feed Interval: 5st	Glossy: Weight 6	ENG	[-75 to 0/0/5%]
1-982-123	Web Feed Interval: 5st	Glossy: Weight 7	ENG	[-75 to 0/0/5%]
1-982-124	Web Feed Interval: 5st	Glossy: Weight 8	ENG	[-75 to 0/0/5%]
1-982-125	Web Feed Interval: 5st	Envelope: Weight 5	ENG	[-75 to 0/0/5%]
1-982-126	Web Feed Interval: 5st	Envelope: Weight 6	ENG	[-75 to 0/0/5%]
1-982-127	Web Feed Interval: 5st	Envelope: Weight 7	ENG	[-75 to 0/0/5%]
1-982-128	Web Feed Interval: 5st	Tranceparent Media	ENG	[-75 to 0/0/5%]
1-982-129	Web Feed Interval: 5st	Textured: Weight 1	ENG	[-75 to 0/0/5%]
1-982-130	Web Feed Interval: 5st	Textured: Weight 2	ENG	[-75 to 0/0/5%]
1-982-131	Web Feed Interval: 5st	Textured: Weight 3	ENG	[-75 to 0/0/5%]
1-982-132	Web Feed Interval: 5st	Textured: Weight 4	ENG	[-75 to 0/0/5%]
1-982-133	Web Feed Interval: 5st	Textured: Weight 5	ENG	[-75 to 0/0/5%]
1-982-134	Web Feed Interval: 5st	Textured: Weight 6	ENG	[-75 to 0/0/5%]
1-982-135	Web Feed Interval: 5st	Textured: Weight 7	ENG	[-75 to 0/0/5%]
1-982-136	Web Feed Interval: 5st	Textured: Weight 8	ENG	[-75 to 0/0/5%]
1-982-137	Web Feed Interval: 5st	Magnet	ENG	[-75 to 0/0/5%]
1-982-138	Web Feed Interval: 5st	Metallic/Pearl: Weight 3	ENG	[-75 to 0/0/5%]
1-982-139	Web Feed Interval: 5st	Metallic/Pearl: Weight 4	ENG	[-75 to 0/0/5%]
1-982-140	Web Feed Interval: 5st	Metallic/Pearl: Weight 5	ENG	[-75 to 0/0/5%]
1-982-141	Web Feed Interval: 5st	Metallic/Pearl: Weight 6	ENG	[-75 to 0/0/5%]
1-982-142	Web Feed Interval: 5st	Metallic/Pearl: Weight 7	ENG	[-75 to 0/0/5%]
1-982-143	Web Feed Interval: 5st	Metallic/Pearl: Weight 8	ENG	[-75 to 0/0/5%]
1-982-144	Web Feed Interval: 5st	Plastic File Folder	ENG	[-75 to 0/0/5%]
1-982-145	Web Feed Interval: 5st	Synthetic: Weight 2	ENG	[-75 to 0/0/5%]
1-982-146	Web Feed Interval: 5st	Synthetic: Weight 3	ENG	[-75 to 0/0/5%]
1-982-147	Web Feed Interval: 5st	Synthetic: Weight 4	ENG	[-75 to 0/0/5%]
1-982-148	Web Feed Interval: 5st	Synthetic: Weight 5	ENG	[-75 to 0/0/5%]
1-982-149	Web Feed Interval: 5st	Synthetic: Weight 6	ENG	[-75 to 0/0/5%]
1-982-150	Web Feed Interval: 5st	Synthetic: Weight 7	ENG	[-75 to 0/0/5%]
1-982-151	Web Feed Interval: 5st	Synthetic: Weight 8	ENG	[-75 to 0/0/5%]
1-982-152	Web Feed Interval: 5st	Traceing Paper	ENG	[-75 to 0/0/5%]
1-982-153	Web Feed Interval: 5st	Non Carbon: Weight 1	ENG	[-75 to 0/0/5%]
1-982-154	Web Feed Interval: 5st	Non Carbon: Weight 2	ENG	[-75 to 0/0/5%]
1-982-155	Web Feed Interval: 5st	Non Carbon: Weight 3	ENG	[-75 to 0/0/5%]
1-982-156	Web Feed Interval: 5st	Non Carbon: Weight 4	ENG	[-75 to 0/0/5%]
1-982-157	Web Feed Interval: 5st	Non Carbon: Weight 5	ENG	[-75 to 0/0/5%]
1-982-158	Web Feed Interval: 5st	Non Carbon: Weight 6	ENG	[-75 to 0/0/5%]
1-982-159	Web Feed Interval: 5st	Non Carbon: Weight 7	ENG	[-75 to 0/0/5%]
1-982-160	Web Feed Interval: 5st	Non Carbon: Weight 8	ENG	[-75 to 0/0/5%]
1-982-161	Web Feed Interval: 5st	Envelop: Glossy: Weight 5	ENG	[-75 to 0/0/5%]
1-982-162	Web Feed Interval: 5st	Envelop: Glossy: Weight 6	ENG	[-75 to 0/0/5%]
1-982-163	Web Feed Interval: 5st	Envelop: Glossy: Weight 7	ENG	[-75 to 0/0/5%]
1-982-164	Web Feed Interval: 5st	Envelop: Matt: Weight 5	ENG	[-75 to 0/0/5%]
1-982-165	Web Feed Interval: 5st	Envelop: Matt: Weight 6	ENG	[-75 to 0/0/5%]
1-982-166	Web Feed Interval: 5st	Envelop: Matt: Weight 7	ENG	[-75 to 0/0/5%]
1-982-167	Web Feed Interval: 5st	Coated: High Gloss: Weight 2	ENG	[-75 to 0/0/5%]
1-982-168	Web Feed Interval: 5st	Coated: High Gloss: Weight 3	ENG	[-75 to 0/0/5%]
1-982-169	Web Feed Interval: 5st	Coated: High Gloss: Weight 4	ENG	[-75 to 0/0/5%]
1-982-170	Web Feed Interval: 5st	Coated: High Gloss: Weight 5	ENG	[-75 to 0/0/5%]
1-982-171	Web Feed Interval: 5st	Coated: High Gloss: Weight 6	ENG	[-75 to 0/0/5%]
1-982-172	Web Feed Interval: 5st	Coated: High Gloss: Weight 7	ENG	[-75 to 0/0/5%]
1-982-173	Web Feed Interval: 5st	Coated: High Gloss: Weight 8	ENG	[-75 to 0/0/5%]
1-982-174	Web Feed Interval: 5st	Envelope: High Gloss: Weight 5	ENG	[-75 to 0/0/5%]
1-982-175	Web Feed Interval: 5st	Envelope: High Gloss: Weight 6	ENG	[-75 to 0/0/5%]
1-982-176	Web Feed Interval: 5st	Envelope: High Gloss: Weight 7	ENG	[-75 to 0/0/5%]
1-983-101	Nip Width Setting: 5st	Plain: Weight 1	ENG	[0 to 8/2/1]
1-983-102	Nip Width Setting: 5st	Plain: Weight 2	ENG	[0 to 8/2/1]
1-983-103	Nip Width Setting: 5st	Plain: Weight 3	ENG	[0 to 8/2/1]
1-983-104	Nip Width Setting: 5st	Plain: Weight 4	ENG	[0 to 8/2/1]
1-983-105	Nip Width Setting: 5st	Plain: Weight 5	ENG	[0 to 8/2/1]
1-983-106	Nip Width Setting: 5st	Plain: Weight 6	ENG	[0 to 8/2/1]
1-983-107	Nip Width Setting: 5st	Plain: Weight 7	ENG	[0 to 8/2/1]
1-983-108	Nip Width Setting: 5st	Plain: Weight 8	ENG	[0 to 8/2/1]
1-983-110	Nip Width Setting: 5st	Matte: Weight 2	ENG	[0 to 8/2/1]
1-983-111	Nip Width Setting: 5st	Matte: Weight 3	ENG	[0 to 8/2/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-983-112	Nip Width Setting: 5st	Matte: Weight 4	ENG	[0 to 8/2/1]
1-983-113	Nip Width Setting: 5st	Matte: Weight 5	ENG	[0 to 8/2/1]
1-983-114	Nip Width Setting: 5st	Matte: Weight 6	ENG	[0 to 8/2/1]
1-983-115	Nip Width Setting: 5st	Matte: Weight 7	ENG	[0 to 8/2/1]
1-983-116	Nip Width Setting: 5st	Matte: Weight 8	ENG	[0 to 8/2/1]
1-983-118	Nip Width Setting: 5st	Glossy: Weight 2	ENG	[0 to 8/2/1]
1-983-119	Nip Width Setting: 5st	Glossy: Weight 3	ENG	[0 to 8/2/1]
1-983-120	Nip Width Setting: 5st	Glossy: Weight 4	ENG	[0 to 8/2/1]
1-983-121	Nip Width Setting: 5st	Glossy: Weight 5	ENG	[0 to 8/2/1]
1-983-122	Nip Width Setting: 5st	Glossy: Weight 6	ENG	[0 to 8/2/1]
1-983-123	Nip Width Setting: 5st	Glossy: Weight 7	ENG	[0 to 8/2/1]
1-983-124	Nip Width Setting: 5st	Glossy: Weight 8	ENG	[0 to 8/2/1]
1-983-125	Nip Width Setting: 5st	Envelope: Weight 5	ENG	[0 to 8/0/1]
1-983-126	Nip Width Setting: 5st	Envelope: Weight 6	ENG	[0 to 8/0/1]
1-983-127	Nip Width Setting: 5st	Envelope: Weight 7	ENG	[0 to 8/0/1]
1-983-128	Nip Width Setting: 5st	Tranceparent Media	ENG	[0 to 8/2/1]
1-983-129	Nip Width Setting: 5st	Textured: Weight 1	ENG	[0 to 8/2/1]
1-983-130	Nip Width Setting: 5st	Textured: Weight 2	ENG	[0 to 8/2/1]
1-983-131	Nip Width Setting: 5st	Textured: Weight 3	ENG	[0 to 8/2/1]
1-983-132	Nip Width Setting: 5st	Textured: Weight 4	ENG	[0 to 8/2/1]
1-983-133	Nip Width Setting: 5st	Textured: Weight 5	ENG	[0 to 8/2/1]
1-983-134	Nip Width Setting: 5st	Textured: Weight 6	ENG	[0 to 8/2/1]
1-983-135	Nip Width Setting: 5st	Textured: Weight 7	ENG	[0 to 8/2/1]
1-983-136	Nip Width Setting: 5st	Textured: Weight 8	ENG	[0 to 8/2/1]
1-983-137	Nip Width Setting: 5st	Magnet	ENG	[0 to 8/2/1]
1-983-138	Nip Width Setting: 5st	Metallic/Pearl: Weight 3	ENG	[0 to 8/2/1]
1-983-139	Nip Width Setting: 5st	Metallic/Pearl: Weight 4	ENG	[0 to 8/2/1]
1-983-140	Nip Width Setting: 5st	Metallic/Pearl: Weight 5	ENG	[0 to 8/2/1]
1-983-141	Nip Width Setting: 5st	Metallic/Pearl: Weight 6	ENG	[0 to 8/2/1]
1-983-142	Nip Width Setting: 5st	Metallic/Pearl: Weight 7	ENG	[0 to 8/2/1]
1-983-143	Nip Width Setting: 5st	Metallic/Pearl: Weight 8	ENG	[0 to 8/2/1]
1-983-144	Nip Width Setting: 5st	Plastic File Folder	ENG	[0 to 8/2/1]
1-983-145	Nip Width Setting: 5st	Synthetic: Weight 2	ENG	[0 to 8/2/1]
1-983-146	Nip Width Setting: 5st	Synthetic: Weight 3	ENG	[0 to 8/2/1]
1-983-147	Nip Width Setting: 5st	Synthetic: Weight 4	ENG	[0 to 8/2/1]
1-983-148	Nip Width Setting: 5st	Synthetic: Weight 5	ENG	[0 to 8/2/1]
1-983-149	Nip Width Setting: 5st	Synthetic: Weight 6	ENG	[0 to 8/2/1]
1-983-150	Nip Width Setting: 5st	Synthetic: Weight 7	ENG	[0 to 8/2/1]
1-983-151	Nip Width Setting: 5st	Synthetic: Weight 8	ENG	[0 to 8/2/1]
1-983-152	Nip Width Setting: 5st	Traceing Paper	ENG	[0 to 8/2/1]
1-983-153	Nip Width Setting: 5st	Non Carbon: Weight 1	ENG	[0 to 8/2/1]
1-983-154	Nip Width Setting: 5st	Non Carbon: Weight 2	ENG	[0 to 8/2/1]
1-983-155	Nip Width Setting: 5st	Non Carbon: Weight 3	ENG	[0 to 8/2/1]
1-983-156	Nip Width Setting: 5st	Non Carbon: Weight 4	ENG	[0 to 8/2/1]
1-983-157	Nip Width Setting: 5st	Non Carbon: Weight 5	ENG	[0 to 8/2/1]
1-983-158	Nip Width Setting: 5st	Non Carbon: Weight 6	ENG	[0 to 8/2/1]
1-983-159	Nip Width Setting: 5st	Non Carbon: Weight 7	ENG	[0 to 8/2/1]
1-983-160	Nip Width Setting: 5st	Non Carbon: Weight 8	ENG	[0 to 8/2/1]
1-983-161	Nip Width Setting: 5st	Envelop: Glossy: Weight 5	ENG	[0 to 8/0/1]
1-983-162	Nip Width Setting: 5st	Envelop: Glossy: Weight 6	ENG	[0 to 8/0/1]
1-983-163	Nip Width Setting: 5st	Envelop: Glossy: Weight 7	ENG	[0 to 8/0/1]
1-983-164	Nip Width Setting: 5st	Envelop: Matt: Weight 5	ENG	[0 to 8/0/1]
1-983-165	Nip Width Setting: 5st	Envelop: Matt: Weight 6	ENG	[0 to 8/0/1]
1-983-166	Nip Width Setting: 5st	Envelop: Matt: Weight 7	ENG	[0 to 8/0/1]
1-983-167	Nip Width Setting: 5st	Coated: High Gloss: Weight 2	ENG	[0 to 8/2/1]
1-983-168	Nip Width Setting: 5st	Coated: High Gloss: Weight 3	ENG	[0 to 8/2/1]
1-983-169	Nip Width Setting: 5st	Coated: High Gloss: Weight 4	ENG	[0 to 8/2/1]
1-983-170	Nip Width Setting: 5st	Coated: High Gloss: Weight 5	ENG	[0 to 8/2/1]
1-983-171	Nip Width Setting: 5st	Coated: High Gloss: Weight 6	ENG	[0 to 8/2/1]
1-983-172	Nip Width Setting: 5st	Coated: High Gloss: Weight 7	ENG	[0 to 8/2/1]
1-983-173	Nip Width Setting: 5st	Coated: High Gloss: Weight 8	ENG	[0 to 8/2/1]
1-983-174	Nip Width Setting: 5st	Envelope: High Gloss: Weight 5	ENG	[0 to 8/0/1]
1-983-175	Nip Width Setting: 5st	Envelope: High Gloss: Weight 6	ENG	[0 to 8/0/1]
1-983-176	Nip Width Setting: 5st	Envelope: High Gloss: Weight 7	ENG	[0 to 8/0/1]
1-984-001	Htg Roller Temp Setting	Plain: Weight 1:HQ	ENG	[100 to 200/145/1deg]
1-984-002	Htg Roller Temp Setting	Plain: Weight 2:HQ	ENG	[100 to 200/150/1deg]
1-984-003	Htg Roller Temp Setting	Plain: Weight 3:HQ	ENG	[100 to 200/155/1deg]
1-984-004	Htg Roller Temp Setting	Plain: Weight 4:HQ	ENG	[100 to 200/165/1deg]
1-984-005	Htg Roller Temp Setting	Plain: Weight 5:HQ	ENG	[100 to 200/174/1deg]
1-984-006	Htg Roller Temp Setting	Plain: Weight 6:HQ	ENG	[100 to 200/153/1deg]
1-984-007	Htg Roller Temp Setting	Plain: Weight 7:HQ	ENG	[100 to 200/155/1deg]
1-984-008	Htg Roller Temp Setting	Plain: Weight 8:HQ	ENG	[100 to 200/155/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-984-010	Htg Roller Temp Setting	Matte: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-984-011	Htg Roller Temp Setting	Matte: Weight 3:HQ	ENG	[100 to 200/160/1deg]
1-984-012	Htg Roller Temp Setting	Matte: Weight 4:HQ	ENG	[100 to 200/165/1deg]
1-984-013	Htg Roller Temp Setting	Matte: Weight 5:HQ	ENG	[100 to 200/175/1deg]
1-984-014	Htg Roller Temp Setting	Matte: Weight 6:HQ	ENG	[100 to 200/145/1deg]
1-984-015	Htg Roller Temp Setting	Matte: Weight 7:HQ	ENG	[100 to 200/150/1deg]
1-984-016	Htg Roller Temp Setting	Matte: Weight 8:HQ	ENG	[100 to 200/150/1deg]
1-984-018	Htg Roller Temp Setting	Glossy: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-984-019	Htg Roller Temp Setting	Glossy: Weight 3:HQ	ENG	[100 to 200/155/1deg]
1-984-020	Htg Roller Temp Setting	Glossy: Weight 4:HQ	ENG	[100 to 200/165/1deg]
1-984-021	Htg Roller Temp Setting	Glossy: Weight 5:HQ	ENG	[100 to 200/175/1deg]
1-984-022	Htg Roller Temp Setting	Glossy: Weight 6:HQ	ENG	[100 to 200/145/1deg]
1-984-023	Htg Roller Temp Setting	Glossy: Weight 7:HQ	ENG	[100 to 200/155/1deg]
1-984-024	Htg Roller Temp Setting	Glossy: Weight 8:HQ	ENG	[100 to 200/155/1deg]
1-984-025	Htg Roller Temp Setting	Envelope: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-984-026	Htg Roller Temp Setting	Envelope: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-984-027	Htg Roller Temp Setting	Envelope: Weight 7:HQ	ENG	[100 to 200/200*/1deg] Pro C7210 series NA:192
1-984-028	Htg Roller Temp Setting	Tranceparent Media:HQ	ENG	[100 to 200/179/1deg]
1-984-029	Htg Roller Temp Setting	Textured: Weight 1:HQ	ENG	[100 to 200/130/1deg]
1-984-030	Htg Roller Temp Setting	Textured: Weight 2:HQ	ENG	[100 to 200/135/1deg]
1-984-031	Htg Roller Temp Setting	Textured: Weight 3:HQ	ENG	[100 to 200/135*/1deg] *NA:132 *EU:132
1-984-032	Htg Roller Temp Setting	Textured: Weight 4:HQ	ENG	[100 to 200/145/1deg]
1-984-033	Htg Roller Temp Setting	Textured: Weight 5:HQ	ENG	[100 to 200/161/1deg]
1-984-034	Htg Roller Temp Setting	Textured: Weight 6:HQ	ENG	[100 to 200/161/1deg]
1-984-035	Htg Roller Temp Setting	Textured: Weight 7:HQ	ENG	[100 to 200/173/1deg]
1-984-036	Htg Roller Temp Setting	Textured: Weight 8:HQ	ENG	[100 to 200/173/1deg]
1-984-037	Htg Roller Temp Setting	Magnet:HQ	ENG	[100 to 200/160/1deg]
1-984-038	Htg Roller Temp Setting	Metallic/Pearl: Weight 3:HQ	ENG	[100 to 200/148/1deg]
1-984-039	Htg Roller Temp Setting	Metallic/Pearl: Weight 4:HQ	ENG	[100 to 200/153/1deg]
1-984-040	Htg Roller Temp Setting	Metallic/Pearl: Weight 5:HQ	ENG	[100 to 200/153/1deg]
1-984-041	Htg Roller Temp Setting	Metallic/Pearl: Weight 6:HQ	ENG	[100 to 200/185/1deg]
1-984-042	Htg Roller Temp Setting	Metallic/Pearl: Weight 7:HQ	ENG	[100 to 200/195/1deg]
1-984-043	Htg Roller Temp Setting	Metallic/Pearl: Weight 8:HQ	ENG	[100 to 200/195/1deg]
1-984-044	Htg Roller Temp Setting	Plastic File Folder:HQ	ENG	[100 to 200/150/1deg]
1-984-045	Htg Roller Temp Setting	Synthetic: Weight 2:HQ	ENG	[100 to 200/140/1deg]
1-984-046	Htg Roller Temp Setting	Synthetic: Weight 3:HQ	ENG	[100 to 200/140/1deg]
1-984-047	Htg Roller Temp Setting	Synthetic: Weight 4:HQ	ENG	[100 to 200/140/1deg]
1-984-048	Htg Roller Temp Setting	Synthetic: Weight 5:HQ	ENG	[100 to 200/145/1deg]
1-984-049	Htg Roller Temp Setting	Synthetic: Weight 6:HQ	ENG	[100 to 200/155/1deg]
1-984-050	Htg Roller Temp Setting	Synthetic: Weight 7:HQ	ENG	[100 to 200/155/1deg]
1-984-051	Htg Roller Temp Setting	Synthetic: Weight 8:HQ	ENG	[100 to 200/160/1deg]
1-984-052	Htg Roller Temp Setting	Traceing Paper:HQ	ENG	[100 to 200/145/1deg]
1-984-053	Htg Roller Temp Setting	Non Carbon: Weight 1:HQ	ENG	[100 to 200/150/1deg]
1-984-054	Htg Roller Temp Setting	Non Carbon: Weight 2:HQ	ENG	[100 to 200/160/1deg]
1-984-055	Htg Roller Temp Setting	Non Carbon: Weight 3:HQ	ENG	[100 to 200/164/1deg]
1-984-056	Htg Roller Temp Setting	Non Carbon: Weight 4:HQ	ENG	[100 to 200/165/1deg]
1-984-057	Htg Roller Temp Setting	Non Carbon: Weight 5:HQ	ENG	[100 to 200/174/1deg]
1-984-058	Htg Roller Temp Setting	Non Carbon: Weight 6:HQ	ENG	[100 to 200/153/1deg]
1-984-059	Htg Roller Temp Setting	Non Carbon: Weight 7:HQ	ENG	[100 to 200/155/1deg]
1-984-060	Htg Roller Temp Setting	Non Carbon: Weight 8:HQ	ENG	[100 to 200/155/1deg]
1-984-061	Htg Roller Temp Setting	Envelop: Glossy: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-984-062	Htg Roller Temp Setting	Envelop: Glossy: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-984-063	Htg Roller Temp Setting	Envelop: Glossy: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-984-064	Htg Roller Temp Setting	Envelop: Matt: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-984-065	Htg Roller Temp Setting	Envelop: Matt: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-984-066	Htg Roller Temp Setting	Envelop: Matt: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-984-067	Htg Roller Temp Setting	Coated: High Gloss: Weight 2:HQ	ENG	[100 to 200/145/1deg]
1-984-068	Htg Roller Temp Setting	Coated: High Gloss: Weight 3:HQ	ENG	[100 to 200/155/1deg]
1-984-069	Htg Roller Temp Setting	Coated: High Gloss: Weight 4:HQ	ENG	[100 to 200/150/1deg]
1-984-070	Htg Roller Temp Setting	Coated: High Gloss: Weight 5:HQ	ENG	[100 to 200/150/1deg]
1-984-071	Htg Roller Temp Setting	Coated: High Gloss: Weight 6:HQ	ENG	[100 to 200/173/1deg]
1-984-072	Htg Roller Temp Setting	Coated: High Gloss: Weight 7:HQ	ENG	[100 to 200/173/1deg]
1-984-073	Htg Roller Temp Setting	Coated: High Gloss: Weight 8:HQ	ENG	[100 to 200/173/1deg]
1-984-074	Htg Roller Temp Setting	Envelope: High Gloss: Weight 5:HQ	ENG	[100 to 200/200/1deg]
1-984-075	Htg Roller Temp Setting	Envelope: High Gloss: Weight 6:HQ	ENG	[100 to 200/200/1deg]
1-984-076	Htg Roller Temp Setting	Envelope: High Gloss: Weight 7:HQ	ENG	[100 to 200/200/1deg]
1-984-101	Htg Roller Temp Setting	Plain:Weight 1	ENG	[100 to 200/145/1deg]
1-984-102	Htg Roller Temp Setting	Plain:Weight 2	ENG	[100 to 200/150/1deg]
1-984-103	Htg Roller Temp Setting	Plain:Weight 3	ENG	[100 to 200/155/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-984-104	Htg Roller Temp Setting	Plain:Weight 4	ENG	[100 to 200/165/1deg]
1-984-105	Htg Roller Temp Setting	Plain:Weight 5	ENG	[100 to 200/174/1deg]
1-984-106	Htg Roller Temp Setting	Plain:Weight 6	ENG	[100 to 200/175/1deg]
1-984-107	Htg Roller Temp Setting	Plain:Weight 7	ENG	[100 to 200/175/1deg]
1-984-108	Htg Roller Temp Setting	Plain:Weight 8	ENG	[100 to 200/175/1deg]
1-984-110	Htg Roller Temp Setting	Matte:Weight 2	ENG	[100 to 200/145/1deg]
1-984-111	Htg Roller Temp Setting	Matte:Weight 3	ENG	[100 to 200/160/1deg]
1-984-112	Htg Roller Temp Setting	Matte:Weight 4	ENG	[100 to 200/165/1deg]
1-984-113	Htg Roller Temp Setting	Matte:Weight 5	ENG	[100 to 200/175/1deg]
1-984-114	Htg Roller Temp Setting	Matte:Weight 6	ENG	[100 to 200/175/1deg]
1-984-115	Htg Roller Temp Setting	Matte:Weight 7	ENG	[100 to 200/177/1deg]
1-984-116	Htg Roller Temp Setting	Matte:Weight 8	ENG	[100 to 200/180/1deg]
1-984-118	Htg Roller Temp Setting	Glossy:Weight 2	ENG	[100 to 200/145/1deg]
1-984-119	Htg Roller Temp Setting	Glossy:Weight 3	ENG	[100 to 200/155/1deg]
1-984-120	Htg Roller Temp Setting	Glossy:Weight 4	ENG	[100 to 200/165/1deg]
1-984-121	Htg Roller Temp Setting	Glossy:Weight 5	ENG	[100 to 200/175/1deg]
1-984-122	Htg Roller Temp Setting	Glossy:Weight 6	ENG	[100 to 200/175/1deg]
1-984-123	Htg Roller Temp Setting	Glossy: Weight 7	ENG	[100 to 200/180/1deg]
1-984-124	Htg Roller Temp Setting	Glossy: Weight 8	ENG	[100 to 200/180/1deg]
1-984-125	Htg Roller Temp Setting	Envelope:Weight 5	ENG	[100 to 200/200/1deg]
1-984-126	Htg Roller Temp Setting	Envelope:Weight 6	ENG	[100 to 200/200/1deg]
1-984-127	Htg Roller Temp Setting	Envelope:Weight 7	ENG	[100 to 200/200/1deg]
1-984-128	Htg Roller Temp Setting	Tranceparent Media	ENG	[100 to 200/179/1deg]
1-984-129	Htg Roller Temp Setting	Textured media:Weight 1	ENG	[100 to 200/130/1deg]
1-984-130	Htg Roller Temp Setting	Textured media:Weight 2	ENG	[100 to 200/135/1deg]
1-984-131	Htg Roller Temp Setting	Textured media:Weight 3	ENG	[100 to 200/135/1deg]
1-984-132	Htg Roller Temp Setting	Textured media:Weight 4	ENG	[100 to 200/145/1deg]
1-984-133	Htg Roller Temp Setting	Textured media:Weight 5	ENG	[100 to 200/161/1deg]
1-984-134	Htg Roller Temp Setting	Textured media:Weight 6	ENG	[100 to 200/161/1deg]
1-984-135	Htg Roller Temp Setting	Textured media:Weight 7	ENG	[100 to 200/173/1deg]
1-984-136	Htg Roller Temp Setting	Textured media:Weight 8	ENG	[100 to 200/173/1deg]
1-984-137	Htg Roller Temp Setting	Magnet Paper	ENG	[100 to 200/160/1deg]
1-984-138	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight3	ENG	[100 to 200/148/1deg]
1-984-139	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight4	ENG	[100 to 200/153/1deg]
1-984-140	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight5	ENG	[100 to 200/153/1deg]
1-984-141	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight6	ENG	[100 to 200/185/1deg]
1-984-142	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight7	ENG	[100 to 200/195/1deg]
1-984-143	Htg Roller Temp Setting	Metalic/Pearl Paper:Weight8	ENG	[100 to 200/195/1deg]
1-984-144	Htg Roller Temp Setting	Plastic File Folder	ENG	[100 to 200/150/1deg]
1-984-145	Htg Roller Temp Setting	Synthetic Paper:Weight2	ENG	[100 to 200/140/1deg]
1-984-146	Htg Roller Temp Setting	Synthetic Paper:Weight3	ENG	[100 to 200/140/1deg]
1-984-147	Htg Roller Temp Setting	Synthetic Paper:Weight4	ENG	[100 to 200/140/1deg]
1-984-148	Htg Roller Temp Setting	Synthetic Paper:Weight5	ENG	[100 to 200/145/1deg]
1-984-149	Htg Roller Temp Setting	Synthetic Paper:Weight6	ENG	[100 to 200/155/1deg]
1-984-150	Htg Roller Temp Setting	Synthetic Paper:Weight7	ENG	[100 to 200/155/1deg]
1-984-151	Htg Roller Temp Setting	Synthetic Paper:Weight8	ENG	[100 to 200/160/1deg]
1-984-152	Htg Roller Temp Setting	Traceing Paper	ENG	[100 to 200/145/1deg]
1-984-153	Htg Roller Temp Setting	Non Carbon: Weight 1	ENG	[100 to 200/150/1deg]
1-984-154	Htg Roller Temp Setting	Non Carbon: Weight 2	ENG	[100 to 200/160/1deg]
1-984-155	Htg Roller Temp Setting	Non Carbon: Weight 3	ENG	[100 to 200/164/1deg]
1-984-156	Htg Roller Temp Setting	Non Carbon: Weight 4	ENG	[100 to 200/165/1deg]
1-984-157	Htg Roller Temp Setting	Non Carbon: Weight 5	ENG	[100 to 200/174/1deg]
1-984-158	Htg Roller Temp Setting	Non Carbon: Weight 6	ENG	[100 to 200/175/1deg]
1-984-159	Htg Roller Temp Setting	Non Carbon: Weight 7	ENG	[100 to 200/175/1deg]
1-984-160	Htg Roller Temp Setting	Non Carbon: Weight 8	ENG	[100 to 200/175/1deg]
1-984-161	Htg Roller Temp Setting	Envelop: Glossy: Weight 5	ENG	[100 to 200/200/1deg]
1-984-162	Htg Roller Temp Setting	Envelop: Glossy: Weight 6	ENG	[100 to 200/200/1deg]
1-984-163	Htg Roller Temp Setting	Envelop: Glossy: Weight 7	ENG	[100 to 200/200/1deg]
1-984-164	Htg Roller Temp Setting	Envelop: Matt: Weight 5	ENG	[100 to 200/200/1deg]
1-984-165	Htg Roller Temp Setting	Envelop: Matt: Weight 6	ENG	[100 to 200/200/1deg]
1-984-166	Htg Roller Temp Setting	Envelop: Matt: Weight 7	ENG	[100 to 200/200/1deg]
1-984-167	Htg Roller Temp Setting	Coated: High Gloss: Weight 2	ENG	[100 to 200/145/1deg]
1-984-168	Htg Roller Temp Setting	Coated: High Gloss: Weight 3	ENG	[100 to 200/155/1deg]
1-984-169	Htg Roller Temp Setting	Coated: High Gloss: Weight 4	ENG	[100 to 200/150/1deg]
1-984-170	Htg Roller Temp Setting	Coated: High Gloss: Weight 5	ENG	[100 to 200/150/1deg]
1-984-171	Htg Roller Temp Setting	Coated: High Gloss: Weight 6	ENG	[100 to 200/173/1deg]
1-984-172	Htg Roller Temp Setting	Coated: High Gloss: Weight 7	ENG	[100 to 200/173/1deg]
1-984-173	Htg Roller Temp Setting	Coated: High Gloss: Weight 8	ENG	[100 to 200/173/1deg]
1-984-174	Htg Roller Temp Setting	Envelope: High Gloss: Weight 5	ENG	[100 to 200/200/1deg]
1-984-175	Htg Roller Temp Setting	Envelope: High Gloss: Weight 6	ENG	[100 to 200/200/1deg]
1-984-176	Htg Roller Temp Setting	Envelope: High Gloss: Weight 7	ENG	[100 to 200/200/1deg]
1-985-101	Press Roller Temp Setting	Plain: Weight 1	ENG	[50 to 200/50/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-985-102	Press Roller Temp Setting	Plain: Weight 2	ENG	[50 to 200/70/1deg]
1-985-103	Press Roller Temp Setting	Plain: Weight 3	ENG	[50 to 200/70/1deg]
1-985-104	Press Roller Temp Setting	Plain: Weight 4	ENG	[50 to 200/70/1deg]
1-985-105	Press Roller Temp Setting	Plain: Weight 5	ENG	[50 to 200/70/1deg]
1-985-106	Press Roller Temp Setting	Plain: Weight 6	ENG	[50 to 200/70/1deg]
1-985-107	Press Roller Temp Setting	Plain: Weight 7	ENG	[50 to 200/70/1deg]
1-985-108	Press Roller Temp Setting	Plain: Weight 8	ENG	[50 to 200/70/1deg]
1-985-110	Press Roller Temp Setting	Matte: Weight 2	ENG	[50 to 200/70/1deg]
1-985-111	Press Roller Temp Setting	Matte: Weight 3	ENG	[50 to 200/70/1deg]
1-985-112	Press Roller Temp Setting	Matte: Weight 4	ENG	[50 to 200/70/1deg]
1-985-113	Press Roller Temp Setting	Matte: Weight 5	ENG	[50 to 200/70/1deg]
1-985-114	Press Roller Temp Setting	Matte: Weight 6	ENG	[50 to 200/70/1deg]
1-985-115	Press Roller Temp Setting	Matte: Weight 7	ENG	[50 to 200/70/1deg]
1-985-116	Press Roller Temp Setting	Matte: Weight 8	ENG	[50 to 200/70/1deg]
1-985-118	Press Roller Temp Setting	Glossy: Weight 2	ENG	[50 to 200/70/1deg]
1-985-119	Press Roller Temp Setting	Glossy: Weight 3	ENG	[50 to 200/70/1deg]
1-985-120	Press Roller Temp Setting	Glossy: Weight 4	ENG	[50 to 200/70/1deg]
1-985-121	Press Roller Temp Setting	Glossy: Weight 5	ENG	[50 to 200/70/1deg]
1-985-122	Press Roller Temp Setting	Glossy: Weight 6	ENG	[50 to 200/70/1deg]
1-985-123	Press Roller Temp Setting	Glossy: Weight 7	ENG	[50 to 200/70/1deg]
1-985-124	Press Roller Temp Setting	Glossy: Weight 8	ENG	[50 to 200/70/1deg]
1-985-125	Press Roller Temp Setting	Envelope: Weight 5	ENG	[50 to 200/70/1deg]
1-985-126	Press Roller Temp Setting	Envelope: Weight 6	ENG	[50 to 200/70/1deg]
1-985-127	Press Roller Temp Setting	Envelope: Weight 7	ENG	[50 to 200/70/1deg]
1-985-128	Press Roller Temp Setting	Tranceparent Media	ENG	[50 to 200/70/1deg]
1-985-129	Press Roller Temp Setting	Textured: Weight 1	ENG	[50 to 200/70/1deg]
1-985-130	Press Roller Temp Setting	Textured: Weight 2	ENG	[50 to 200/70/1deg]
1-985-131	Press Roller Temp Setting	Textured: Weight 3	ENG	[50 to 200/70/1deg]
1-985-132	Press Roller Temp Setting	Textured: Weight 4	ENG	[50 to 200/70/1deg]
1-985-133	Press Roller Temp Setting	Textured: Weight 5	ENG	[50 to 200/70/1deg]
1-985-134	Press Roller Temp Setting	Textured: Weight 6	ENG	[50 to 200/70/1deg]
1-985-135	Press Roller Temp Setting	Textured: Weight 7	ENG	[50 to 200/70/1deg]
1-985-136	Press Roller Temp Setting	Textured: Weight 8	ENG	[50 to 200/70/1deg]
1-985-137	Press Roller Temp Setting	Magnet	ENG	[50 to 200/70/1deg]
1-985-138	Press Roller Temp Setting	Metallic/Pearl: Weight 3	ENG	[50 to 200/70/1deg]
1-985-139	Press Roller Temp Setting	Metallic/Pearl: Weight 4	ENG	[50 to 200/70/1deg]
1-985-140	Press Roller Temp Setting	Metallic/Pearl: Weight 5	ENG	[50 to 200/70/1deg]
1-985-141	Press Roller Temp Setting	Metallic/Pearl: Weight 6	ENG	[50 to 200/70/1deg]
1-985-142	Press Roller Temp Setting	Metallic/Pearl: Weight 7	ENG	[50 to 200/70/1deg]
1-985-143	Press Roller Temp Setting	Metallic/Pearl: Weight 8	ENG	[50 to 200/70/1deg]
1-985-144	Press Roller Temp Setting	Plastic File Folder	ENG	[50 to 200/70/1deg]
1-985-145	Press Roller Temp Setting	Synthetic: Weight 2	ENG	[50 to 200/70/1deg]
1-985-146	Press Roller Temp Setting	Synthetic: Weight 3	ENG	[50 to 200/70/1deg]
1-985-147	Press Roller Temp Setting	Synthetic: Weight 4	ENG	[50 to 200/70/1deg]
1-985-148	Press Roller Temp Setting	Synthetic: Weight 5	ENG	[50 to 200/70/1deg]
1-985-149	Press Roller Temp Setting	Synthetic: Weight 6	ENG	[50 to 200/70/1deg]
1-985-150	Press Roller Temp Setting	Synthetic: Weight 7	ENG	[50 to 200/70/1deg]
1-985-151	Press Roller Temp Setting	Synthetic: Weight 8	ENG	[50 to 200/70/1deg]
1-985-152	Press Roller Temp Setting	Traceing Paper	ENG	[50 to 200/50/1deg]
1-985-153	Press Roller Temp Setting	Non Carbon: Weight 1	ENG	[50 to 200/50/1deg]
1-985-154	Press Roller Temp Setting	Non Carbon: Weight 2	ENG	[50 to 200/70/1deg]
1-985-155	Press Roller Temp Setting	Non Carbon: Weight 3	ENG	[50 to 200/70/1deg]
1-985-156	Press Roller Temp Setting	Non Carbon: Weight 4	ENG	[50 to 200/70/1deg]
1-985-157	Press Roller Temp Setting	Non Carbon: Weight 5	ENG	[50 to 200/70/1deg]
1-985-158	Press Roller Temp Setting	Non Carbon: Weight 6	ENG	[50 to 200/70/1deg]
1-985-159	Press Roller Temp Setting	Non Carbon: Weight 7	ENG	[50 to 200/70/1deg]
1-985-160	Press Roller Temp Setting	Non Carbon: Weight 8	ENG	[50 to 200/70/1deg]
1-985-161	Press Roller Temp Setting	Envelop: Glossy: Weight 5	ENG	[50 to 200/70/1deg]
1-985-162	Press Roller Temp Setting	Envelop: Glossy: Weight 6	ENG	[50 to 200/70/1deg]
1-985-163	Press Roller Temp Setting	Envelop: Glossy: Weight 7	ENG	[50 to 200/70/1deg]
1-985-164	Press Roller Temp Setting	Envelop: Matt: Weight 5	ENG	[50 to 200/70/1deg]
1-985-165	Press Roller Temp Setting	Envelop: Matt: Weight 6	ENG	[50 to 200/70/1deg]
1-985-166	Press Roller Temp Setting	Envelop: Matt: Weight 7	ENG	[50 to 200/70/1deg]
1-985-167	Press Roller Temp Setting	Coated: High Gloss: Weight 2	ENG	[50 to 200/70/1deg]
1-985-168	Press Roller Temp Setting	Coated: High Gloss: Weight 3	ENG	[50 to 200/70/1deg]
1-985-169	Press Roller Temp Setting	Coated: High Gloss: Weight 4	ENG	[50 to 200/70/1deg]
1-985-170	Press Roller Temp Setting	Coated: High Gloss: Weight 5	ENG	[50 to 200/70/1deg]
1-985-171	Press Roller Temp Setting	Coated: High Gloss: Weight 6	ENG	[50 to 200/70/1deg]
1-985-172	Press Roller Temp Setting	Coated: High Gloss: Weight 7	ENG	[50 to 200/70/1deg]
1-985-173	Press Roller Temp Setting	Coated: High Gloss: Weight 8	ENG	[50 to 200/70/1deg]
1-985-174	Press Roller Temp Setting	Envelope: High Gloss: Weight 5	ENG	[50 to 200/70/1deg]
1-985-175	Press Roller Temp Setting	Envelope: High Gloss: Weight 6	ENG	[50 to 200/70/1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-985-176	Press Roller Temp Setting	Envelope: High Gloss: Weight 7	ENG	[50 to 200/70/1deg]
1-986-001	Process Speed: HQ	Plain: Weight 1	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-002	Process Speed: HQ	Plain: Weight 2	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-003	Process Speed: HQ	Plain: Weight 3	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-004	Process Speed: HQ	Plain: Weight 4	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-005	Process Speed: HQ	Plain: Weight 5	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-006	Process Speed: HQ	Plain: Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-007	Process Speed: HQ	Plain: Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-008	Process Speed: HQ	Plain: Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-010	Process Speed: HQ	Matte: Weight 2	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-011	Process Speed: HQ	Matte: Weight 3	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-012	Process Speed: HQ	Matte: Weight 4	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-013	Process Speed: HQ	Matte: Weight 5	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-014	Process Speed: HQ	Matte: Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-015	Process Speed: HQ	Matte: Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-016	Process Speed: HQ	Matte: Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-018	Process Speed: HQ	Glossy: Weight 2	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-019	Process Speed: HQ	Glossy: Weight 3	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-986-020	Process Speed: HQ	Glossy: Weight 4	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-021	Process Speed: HQ	Glossy: Weight 5	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-022	Process Speed: HQ	Glossy: Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-023	Process Speed: HQ	Glossy: Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-024	Process Speed: HQ	Glossy: Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-025	Process Speed: HQ	Envelope: Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-026	Process Speed: HQ	Envelope: Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-027	Process Speed: HQ	Envelope: Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-028	Process Speed: HQ	Tranceparent Media	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-029	Process Speed: HQ	Textured: Weight 1	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-030	Process Speed: HQ	Textured: Weight 2	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-031	Process Speed: HQ	Textured: Weight 3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-032	Process Speed: HQ	Textured: Weight 4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-033	Process Speed: HQ	Textured: Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-034	Process Speed: HQ	Textured: Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-035	Process Speed: HQ	Textured: Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-036	Process Speed: HQ	Textured: Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-037	Process Speed: HQ	Magnet	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
1-986-044	Process Speed: HQ	Plastic File Folder	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-045	Process Speed: HQ	Synthetic: Weight 2	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-046	Process Speed: HQ	Synthetic: Weight 3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-047	Process Speed: HQ	Synthetic: Weight 4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-048	Process Speed: HQ	Synthetic: Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-049	Process Speed: HQ	Synthetic: Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-050	Process Speed: HQ	Synthetic: Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-051	Process Speed: HQ	Synthetic: Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-052	Process Speed	Traceing Paper:HQ	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
1-986-101	Process Speed	Plain:Weight 1	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-102	Process Speed	Plain:Weight 2	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-103	Process Speed	Plain:Weight 3	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-104	Process Speed	Plain:Weight 4	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-105	Process Speed	Plain:Weight 5	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-106	Process Speed	Plain:Weight 6	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-107	Process Speed	Plain:Weight 7	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-108	Process Speed	Plain:Weight 8	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-110	Process Speed	Matte:Weight 2	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-111	Process Speed	Matte:Weight 3	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-112	Process Speed	Matte:Weight 4	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-113	Process Speed	Matte:Weight 5	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-114	Process Speed	Matte:Weight 6	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-115	Process Speed	Matte:Weight 7	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-116	Process Speed	Matte:Weight 8	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-986-118	Process Speed	Glossy:Weight 2	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-119	Process Speed	Glossy:Weight 3	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-120	Process Speed	Glossy:Weight 4	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-121	Process Speed	Glossy:Weight 5	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-122	Process Speed	Glossy:Weight 6	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-123	Process Speed	Glossy:Weight 7	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-124	Process Speed	Glossy:Weight 8	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-125	Process Speed	Envelope:Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-126	Process Speed	Envelope:Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-127	Process Speed	Envelope:Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-128	Process Speed	Tranceparent Media	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-129	Process Speed	Textured media:Weight 1	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-130	Process Speed	Textured media:Weight 2	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-131	Process Speed	Textured media:Weight 3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-132	Process Speed	Textured media:Weight 4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-133	Process Speed	Textured media:Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-134	Process Speed	Textured media:Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-135	Process Speed	Textured media:Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-986-136	Process Speed	Textured media:Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-137	Process Speed	Magnet Paper	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-138	Process Speed	Metalic/Pearl Paper:Weight3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-139	Process Speed	Metalic/Pearl Paper:Weight4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-140	Process Speed	Metalic/Pearl Paper:Weight5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-141	Process Speed	Metalic/Pearl Paper:Weight6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-142	Process Speed	Metalic/Pearl Paper:Weight7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-143	Process Speed	Metalic/Pearl Paper:Weight8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-144	Process Speed	Plastic File Folder	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-145	Process Speed	Synthetic Paper:Weight2	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-146	Process Speed	Synthetic Paper:Weight3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-147	Process Speed	Synthetic Paper:Weight4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-148	Process Speed	Synthetic Paper:Weight5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-149	Process Speed	Synthetic Paper:Weight6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-150	Process Speed	Synthetic Paper:Weight7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-151	Process Speed	Synthetic Paper:Weight8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-152	Process Speed	Traceing Paper	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-153	Process Speed	Non Carbon: Weight 1	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-986-154	Process Speed	Non Carbon: Weight 2	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-155	Process Speed	Non Carbon: Weight 3	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-156	Process Speed	Non Carbon: Weight 4	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-157	Process Speed	Non Carbon: Weight 5	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-158	Process Speed	Non Carbon: Weight 6	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-159	Process Speed	Non Carbon: Weight 7	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-160	Process Speed	Non Carbon: Weight 8	ENG	[0 to 2/0/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-161	Process Speed	Envelop: Glossy: Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-162	Process Speed	Envelop: Glossy: Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-163	Process Speed	Envelop: Glossy: Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-164	Process Speed	Envelop: Matt: Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-165	Process Speed	Envelop: Matt: Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-986-166	Process Speed	Envelop: Matt: Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
1-987-101	Fusing Mtr Rotation Correct	Plain: Weight 1	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-102	Fusing Mtr Rotation Correct	Plain: Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-103	Fusing Mtr Rotation Correct	Plain: Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-104	Fusing Mtr Rotation Correct	Plain: Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-105	Fusing Mtr Rotation Correct	Plain: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-106	Fusing Mtr Rotation Correct	Plain: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-107	Fusing Mtr Rotation Correct	Plain: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-108	Fusing Mtr Rotation Correct	Plain: Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-110	Fusing Mtr Rotation Correct	Matte: Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-111	Fusing Mtr Rotation Correct	Matte: Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-112	Fusing Mtr Rotation Correct	Matte: Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-113	Fusing Mtr Rotation Correct	Matte: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-114	Fusing Mtr Rotation Correct	Matte: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-115	Fusing Mtr Rotation Correct	Matte: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-116	Fusing Mtr Rotation Correct	Matte: Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-118	Fusing Mtr Rotation Correct	Glossy: Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-119	Fusing Mtr Rotation Correct	Glossy: Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-120	Fusing Mtr Rotation Correct	Glossy: Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-121	Fusing Mtr Rotation Correct	Glossy: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-122	Fusing Mtr Rotation Correct	Glossy: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-123	Fusing Mtr Rotation Correct	Glossy: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-124	Fusing Mtr Rotation Correct	Glossy: Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-125	Fusing Mtr Rotation Correct	Envelope: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-126	Fusing Mtr Rotation Correct	Envelope: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-127	Fusing Mtr Rotation Correct	Envelope: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-128	Fusing Mtr Rotation Correct	Tranceparent Media	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-129	Fusing Mtr Rotation Correct	Textured: Weight 1	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-130	Fusing Mtr Rotation Correct	Textured: Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-131	Fusing Mtr Rotation Correct	Textured: Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-132	Fusing Mtr Rotation Correct	Textured: Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-133	Fusing Mtr Rotation Correct	Textured: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-134	Fusing Mtr Rotation Correct	Textured: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-135	Fusing Mtr Rotation Correct	Textured: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-136	Fusing Mtr Rotation Correct	Textured: Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-137	Fusing Mtr Rotation Correct	Magnet	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-138	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-139	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-140	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-141	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-142	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-143	Fusing Mtr Rotation Correct	Metallic/Pearl: Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-144	Fusing Mtr Rotation Correct	Plastic File Folder	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-145	Fusing Mtr Rotation Correct	Synthetic: Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-146	Fusing Mtr Rotation Correct	Synthetic: Weight 3	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-147	Fusing Mtr Rotation Correct	Synthetic: Weight 4	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-148	Fusing Mtr Rotation Correct	Synthetic: Weight 5	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-149	Fusing Mtr Rotation Correct	Synthetic: Weight 6	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-150	Fusing Mtr Rotation Correct	Synthetic: Weight 7	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-151	Fusing Mtr Rotation Correct	Synthetic: Weight 8	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-152	Fusing Mtr Rotation Correct	Traceing Paper	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-153	Fusing Mtr Rotation Correct	Non Carbon: Weight 1	ENG	[-10.0 to 10.0/0.0/0.1%]
1-987-154	Fusing Mtr Rotation Correct	Non Carbon: Weight 2	ENG	[-10.0 to 10.0/0.0/0.1%]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-988-153	CPM Adjustment	Non Carbon: Weight 1	ENG	[1 to 100/100/1%]
1-988-154	CPM Adjustment	Non Carbon: Weight 2	ENG	[1 to 100/100/1%]
1-988-155	CPM Adjustment	Non Carbon: Weight 3	ENG	[1 to 100/100/1%]
1-988-156	CPM Adjustment	Non Carbon: Weight 4	ENG	[1 to 100/100/1%]
1-988-157	CPM Adjustment	Non Carbon: Weight 5	ENG	[1 to 100/100/1%]
1-988-158	CPM Adjustment	Non Carbon: Weight 6	ENG	[1 to 100/100/1%]
1-988-159	CPM Adjustment	Non Carbon: Weight 7	ENG	[1 to 100/100/1%]
1-988-160	CPM Adjustment	Non Carbon: Weight 8	ENG	[1 to 100/100/1%]
1-988-161	CPM Adjustment	Envelop: Glossy: Weight 5	ENG	[1 to 100/100/1%]
1-988-162	CPM Adjustment	Envelop: Glossy: Weight 6	ENG	[1 to 100/100/1%]
1-988-163	CPM Adjustment	Envelop: Glossy: Weight 7	ENG	[1 to 100/100/1%]
1-988-164	CPM Adjustment	Envelop: Matt: Weight 5	ENG	[1 to 100/100/1%]
1-988-165	CPM Adjustment	Envelop: Matt: Weight 6	ENG	[1 to 100/100/1%]
1-988-166	CPM Adjustment	Envelop: Matt: Weight 7	ENG	[1 to 100/100/1%]
1-988-167	CPM Adjustment	Coated: High Gloss: Weight 2	ENG	[1 to 100/100/1%]
1-988-168	CPM Adjustment	Coated: High Gloss: Weight 3	ENG	[1 to 100/100/1%]
1-988-169	CPM Adjustment	Coated: High Gloss: Weight 4	ENG	[1 to 100/100/1%]
1-988-170	CPM Adjustment	Coated: High Gloss: Weight 5	ENG	[1 to 100/100/1%]
1-988-171	CPM Adjustment	Coated: High Gloss: Weight 6	ENG	[1 to 100/100/1%]
1-988-172	CPM Adjustment	Coated: High Gloss: Weight 7	ENG	[1 to 100/100/1%]
1-988-173	CPM Adjustment	Coated: High Gloss: Weight 8	ENG	[1 to 100/100/1%]
1-988-174	CPM Adjustment	Envelope: High Gloss: Weight 5	ENG	[1 to 100/100/1%]
1-988-175	CPM Adjustment	Envelope: High Gloss: Weight 6	ENG	[1 to 100/100/1%]
1-988-176	CPM Adjustment	Envelope: High Gloss: Weight 7	ENG	[1 to 100/100/1%]
1-989-101	Nip Width Setting	Plain: Weight 1	ENG	[0 to 8/2/1]
1-989-102	Nip Width Setting	Plain: Weight 2	ENG	[0 to 8/2/1]
1-989-103	Nip Width Setting	Plain: Weight 3	ENG	[0 to 8/2/1]
1-989-104	Nip Width Setting	Plain: Weight 4	ENG	[0 to 8/2/1]
1-989-105	Nip Width Setting	Plain: Weight 5	ENG	[0 to 8/2/1]
1-989-106	Nip Width Setting	Plain: Weight 6	ENG	[0 to 8/2/1]
1-989-107	Nip Width Setting	Plain: Weight 7	ENG	[0 to 8/2/1]
1-989-108	Nip Width Setting	Plain: Weight 8	ENG	[0 to 8/2/1]
1-989-110	Nip Width Setting	Matte: Weight 2	ENG	[0 to 8/2/1]
1-989-111	Nip Width Setting	Matte: Weight 3	ENG	[0 to 8/2/1]
1-989-112	Nip Width Setting	Matte: Weight 4	ENG	[0 to 8/2/1]
1-989-113	Nip Width Setting	Matte: Weight 5	ENG	[0 to 8/2/1]
1-989-114	Nip Width Setting	Matte: Weight 6	ENG	[0 to 8/2/1]
1-989-115	Nip Width Setting	Matte: Weight 7	ENG	[0 to 8/2/1]
1-989-116	Nip Width Setting	Matte: Weight 8	ENG	[0 to 8/2/1]
1-989-118	Nip Width Setting	Glossy: Weight 2	ENG	[0 to 8/2/1]
1-989-119	Nip Width Setting	Glossy: Weight 3	ENG	[0 to 8/2/1]
1-989-120	Nip Width Setting	Glossy: Weight 4	ENG	[0 to 8/2/1]
1-989-121	Nip Width Setting	Glossy: Weight 5	ENG	[0 to 8/2/1]
1-989-122	Nip Width Setting	Glossy: Weight 6	ENG	[0 to 8/2/1]
1-989-123	Nip Width Setting	Glossy: Weight 7	ENG	[0 to 8/2/1]
1-989-124	Nip Width Setting	Glossy: Weight 8	ENG	[0 to 8/2/1]
1-989-125	Nip Width Setting	Envelope: Weight 5	ENG	[0 to 8/0/1]
1-989-126	Nip Width Setting	Envelope: Weight 6	ENG	[0 to 8/0/1]
1-989-127	Nip Width Setting	Envelope: Weight 7	ENG	[0 to 8/0/1]
1-989-128	Nip Width Setting	Tranceparent Media	ENG	[0 to 8/2/1]
1-989-129	Nip Width Setting	Textured: Weight 1	ENG	[0 to 8/2/1]
1-989-130	Nip Width Setting	Textured: Weight 2	ENG	[0 to 8/2/1]
1-989-131	Nip Width Setting	Textured: Weight 3	ENG	[0 to 8/2/1]
1-989-132	Nip Width Setting	Textured: Weight 4	ENG	[0 to 8/2/1]
1-989-133	Nip Width Setting	Textured: Weight 5	ENG	[0 to 8/2/1]
1-989-134	Nip Width Setting	Textured: Weight 6	ENG	[0 to 8/2/1]
1-989-135	Nip Width Setting	Textured: Weight 7	ENG	[0 to 8/2/1]
1-989-136	Nip Width Setting	Textured: Weight 8	ENG	[0 to 8/2/1]
1-989-137	Nip Width Setting	Magnet	ENG	[0 to 8/2/1]
1-989-138	Nip Width Setting	Metallic/Pearl: Weight 3	ENG	[0 to 8/2/1]
1-989-139	Nip Width Setting	Metallic/Pearl: Weight 4	ENG	[0 to 8/2/1]
1-989-140	Nip Width Setting	Metallic/Pearl: Weight 5	ENG	[0 to 8/2/1]
1-989-141	Nip Width Setting	Metallic/Pearl: Weight 6	ENG	[0 to 8/2/1]
1-989-142	Nip Width Setting	Metallic/Pearl: Weight 7	ENG	[0 to 8/2/1]
1-989-143	Nip Width Setting	Metallic/Pearl: Weight 8	ENG	[0 to 8/2/1]
1-989-144	Nip Width Setting	Plastic File Folder	ENG	[0 to 8/2/1]
1-989-145	Nip Width Setting	Synthetic: Weight 2	ENG	[0 to 8/2/1]
1-989-146	Nip Width Setting	Synthetic: Weight 3	ENG	[0 to 8/2/1]
1-989-147	Nip Width Setting	Synthetic: Weight 4	ENG	[0 to 8/2/1]
1-989-148	Nip Width Setting	Synthetic: Weight 5	ENG	[0 to 8/2/1]
1-989-149	Nip Width Setting	Synthetic: Weight 6	ENG	[0 to 8/2/1]
1-989-150	Nip Width Setting	Synthetic: Weight 7	ENG	[0 to 8/2/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-989-151	Nip Width Setting	Synthetic: Weight 8	ENG	[0 to 8/2/1]
1-989-152	Nip Width Setting	Traceing Paper	ENG	[0 to 8/2/1]
1-989-153	Nip Width Setting	Non Carbon: Weight 1	ENG	[0 to 8/2/1]
1-989-154	Nip Width Setting	Non Carbon: Weight 2	ENG	[0 to 8/2/1]
1-989-155	Nip Width Setting	Non Carbon: Weight 3	ENG	[0 to 8/2/1]
1-989-156	Nip Width Setting	Non Carbon: Weight 4	ENG	[0 to 8/2/1]
1-989-157	Nip Width Setting	Non Carbon: Weight 5	ENG	[0 to 8/2/1]
1-989-158	Nip Width Setting	Non Carbon: Weight 6	ENG	[0 to 8/2/1]
1-989-159	Nip Width Setting	Non Carbon: Weight 7	ENG	[0 to 8/2/1]
1-989-160	Nip Width Setting	Non Carbon: Weight 8	ENG	[0 to 8/2/1]
1-989-161	Nip Width Setting	Envelop: Glossy: Weight 5	ENG	[0 to 8/0/1]
1-989-162	Nip Width Setting	Envelop: Glossy: Weight 6	ENG	[0 to 8/0/1]
1-989-163	Nip Width Setting	Envelop: Glossy: Weight 7	ENG	[0 to 8/0/1]
1-989-164	Nip Width Setting	Envelop: Matt: Weight 5	ENG	[0 to 8/0/1]
1-989-165	Nip Width Setting	Envelop: Matt: Weight 6	ENG	[0 to 8/0/1]
1-989-166	Nip Width Setting	Envelop: Matt: Weight 7	ENG	[0 to 8/0/1]
1-989-167	Nip Width Setting	Coated: High Gloss: Weight 2	ENG	[0 to 8/2/1]
1-989-168	Nip Width Setting	Coated: High Gloss: Weight 3	ENG	[0 to 8/2/1]
1-989-169	Nip Width Setting	Coated: High Gloss: Weight 4	ENG	[0 to 8/2/1]
1-989-170	Nip Width Setting	Coated: High Gloss: Weight 5	ENG	[0 to 8/2/1]
1-989-171	Nip Width Setting	Coated: High Gloss: Weight 6	ENG	[0 to 8/2/1]
1-989-172	Nip Width Setting	Coated: High Gloss: Weight 7	ENG	[0 to 8/2/1]
1-989-173	Nip Width Setting	Coated: High Gloss: Weight 8	ENG	[0 to 8/2/1]
1-989-174	Nip Width Setting	Envelope: High Gloss: Weight 5	ENG	[0 to 8/0/1]
1-989-175	Nip Width Setting	Envelope: High Gloss: Weight 6	ENG	[0 to 8/0/1]
1-989-176	Nip Width Setting	Envelope: High Gloss: Weight 7	ENG	[0 to 8/0/1]
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
1-992-101	Web Feed Interval	Plain: Weight 1	ENG	[-75 to 0/0/5%]
1-992-102	Web Feed Interval	Plain: Weight 2	ENG	[-75 to 0/0/5%]
1-992-103	Web Feed Interval	Plain: Weight 3	ENG	[-75 to 0/0/5%]
1-992-104	Web Feed Interval	Plain: Weight 4	ENG	[-75 to 0/0/5%]
1-992-105	Web Feed Interval	Plain: Weight 5	ENG	[-75 to 0/0/5%]
1-992-106	Web Feed Interval	Plain: Weight 6	ENG	[-75 to 0/0/5%]
1-992-107	Web Feed Interval	Plain: Weight 7	ENG	[-75 to 0/0/5%]
1-992-108	Web Feed Interval	Plain: Weight 8	ENG	[-75 to 0/0/5%]
1-992-110	Web Feed Interval	Matte: Weight 2	ENG	[-75 to 0/0/5%]
1-992-111	Web Feed Interval	Matte: Weight 3	ENG	[-75 to 0/0/5%]
1-992-112	Web Feed Interval	Matte: Weight 4	ENG	[-75 to 0/0/5%]
1-992-113	Web Feed Interval	Matte: Weight 5	ENG	[-75 to 0/0/5%]
1-992-114	Web Feed Interval	Matte: Weight 6	ENG	[-75 to 0/0/5%]
1-992-115	Web Feed Interval	Matte: Weight 7	ENG	[-75 to 0/0/5%]
1-992-116	Web Feed Interval	Matte: Weight 8	ENG	[-75 to 0/0/5%]
1-992-118	Web Feed Interval	Glossy: Weight 2	ENG	[-75 to 0/0/5%]
1-992-119	Web Feed Interval	Glossy: Weight 3	ENG	[-75 to 0/0/5%]
1-992-120	Web Feed Interval	Glossy: Weight 4	ENG	[-75 to 0/0/5%]
1-992-121	Web Feed Interval	Glossy: Weight 5	ENG	[-75 to 0/0/5%]
1-992-122	Web Feed Interval	Glossy: Weight 6	ENG	[-75 to 0/0/5%]
1-992-123	Web Feed Interval	Glossy: Weight 7	ENG	[-75 to 0/0/5%]
1-992-124	Web Feed Interval	Glossy: Weight 8	ENG	[-75 to 0/0/5%]
1-992-125	Web Feed Interval	Envelope: Weight 5	ENG	[-75 to 0/0/5%]
1-992-126	Web Feed Interval	Envelope: Weight 6	ENG	[-75 to 0/0/5%]
1-992-127	Web Feed Interval	Envelope: Weight 7	ENG	[-75 to 0/0/5%]
1-992-128	Web Feed Interval	Tranceparent Media	ENG	[-75 to 0/0/5%]
1-992-129	Web Feed Interval	Textured: Weight 1	ENG	[-75 to 0/0/5%]
1-992-130	Web Feed Interval	Textured: Weight 2	ENG	[-75 to 0/0/5%]
1-992-131	Web Feed Interval	Textured: Weight 3	ENG	[-75 to 0/0/5%]
1-992-132	Web Feed Interval	Textured: Weight 4	ENG	[-75 to 0/0/5%]
1-992-133	Web Feed Interval	Textured: Weight 5	ENG	[-75 to 0/0/5%]
1-992-134	Web Feed Interval	Textured: Weight 6	ENG	[-75 to 0/0/5%]
1-992-135	Web Feed Interval	Textured: Weight 7	ENG	[-75 to 0/0/5%]
1-992-136	Web Feed Interval	Textured: Weight 8	ENG	[-75 to 0/0/5%]
1-992-137	Web Feed Interval	Magnet	ENG	[-75 to 0/0/5%]
1-992-138	Web Feed Interval	Metallic/Pearl: Weight 3	ENG	[-75 to 0/0/5%]
1-992-139	Web Feed Interval	Metallic/Pearl: Weight 4	ENG	[-75 to 0/0/5%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-992-140	Web Feed Interval	Metallic/Pearl: Weight 5	ENG	[-75 to 0/0/5%]
1-992-141	Web Feed Interval	Metallic/Pearl: Weight 6	ENG	[-75 to 0/0/5%]
1-992-142	Web Feed Interval	Metallic/Pearl: Weight 7	ENG	[-75 to 0/0/5%]
1-992-143	Web Feed Interval	Metallic/Pearl: Weight 8	ENG	[-75 to 0/0/5%]
1-992-144	Web Feed Interval	Plastic File Folder	ENG	[-75 to 0/0/5%]
1-992-145	Web Feed Interval	Synthetic: Weight 2	ENG	[-75 to 0/0/5%]
1-992-146	Web Feed Interval	Synthetic: Weight 3	ENG	[-75 to 0/0/5%]
1-992-147	Web Feed Interval	Synthetic: Weight 4	ENG	[-75 to 0/0/5%]
1-992-148	Web Feed Interval	Synthetic: Weight 5	ENG	[-75 to 0/0/5%]
1-992-149	Web Feed Interval	Synthetic: Weight 6	ENG	[-75 to 0/0/5%]
1-992-150	Web Feed Interval	Synthetic: Weight 7	ENG	[-75 to 0/0/5%]
1-992-151	Web Feed Interval	Synthetic: Weight 8	ENG	[-75 to 0/0/5%]
1-992-152	Web Feed Interval	Traceing Paper	ENG	[-75 to 0/0/5%]
1-992-153	Web Feed Interval	Non Carbon: Weight 1	ENG	[-75 to 0/0/5%]
1-992-154	Web Feed Interval	Non Carbon: Weight 2	ENG	[-75 to 0/0/5%]
1-992-155	Web Feed Interval	Non Carbon: Weight 3	ENG	[-75 to 0/0/5%]
1-992-156	Web Feed Interval	Non Carbon: Weight 4	ENG	[-75 to 0/0/5%]
1-992-157	Web Feed Interval	Non Carbon: Weight 5	ENG	[-75 to 0/0/5%]
1-992-158	Web Feed Interval	Non Carbon: Weight 6	ENG	[-75 to 0/0/5%]
1-992-159	Web Feed Interval	Non Carbon: Weight 7	ENG	[-75 to 0/0/5%]
1-992-160	Web Feed Interval	Non Carbon: Weight 8	ENG	[-75 to 0/0/5%]
1-992-161	Web Feed Interval	Envelop: Glossy: Weight 5	ENG	[-75 to 0/0/5%]
1-992-162	Web Feed Interval	Envelop: Glossy: Weight 6	ENG	[-75 to 0/0/5%]
1-992-163	Web Feed Interval	Envelop: Glossy: Weight 7	ENG	[-75 to 0/0/5%]
1-992-164	Web Feed Interval	Envelop: Matt: Weight 5	ENG	[-75 to 0/0/5%]
1-992-165	Web Feed Interval	Envelop: Matt: Weight 6	ENG	[-75 to 0/0/5%]
1-992-166	Web Feed Interval	Envelop: Matt: Weight 7	ENG	[-75 to 0/0/5%]
1-992-167	Web Feed Interval	Coated: High Gloss: Weight 2	ENG	[-75 to 0/0/5%]
1-992-168	Web Feed Interval	Coated: High Gloss: Weight 3	ENG	[-75 to 0/0/5%]
1-992-169	Web Feed Interval	Coated: High Gloss: Weight 4	ENG	[-75 to 0/0/5%]
1-992-170	Web Feed Interval	Coated: High Gloss: Weight 5	ENG	[-75 to 0/0/5%]
1-992-171	Web Feed Interval	Coated: High Gloss: Weight 6	ENG	[-75 to 0/0/5%]
1-992-172	Web Feed Interval	Coated: High Gloss: Weight 7	ENG	[-75 to 0/0/5%]
1-992-173	Web Feed Interval	Coated: High Gloss: Weight 8	ENG	[-75 to 0/0/5%]
1-992-174	Web Feed Interval	Envelope: High Gloss: Weight 5	ENG	[-75 to 0/0/5%]
1-992-175	Web Feed Interval	Envelope: High Gloss: Weight 6	ENG	[-75 to 0/0/5%]
1-992-176	Web Feed Interval	Envelope: High Gloss: Weight 7	ENG	[-75 to 0/0/5%]
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
1-996-028	Process Speed: 5st	Tranceparent Media:HQ	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
1-996-037	Process Speed: 5st	Magnet:HQ	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
1-996-052	Process Speed: 5st	Traceing Paper:HQ	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
1-996-101	Process Speed:5st	Plain:Weight 1	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-102	Process Speed:5st	Plain:Weight 2	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-103	Process Speed:5st	Plain:Weight 3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-104	Process Speed:5st	Plain:Weight 4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-105	Process Speed:5st	Plain:Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-106	Process Speed:5st	Plain:Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-996-107	Process Speed:5st	Plain:Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-108	Process Speed:5st	Plain:Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-110	Process Speed:5st	Matte:Weight 2	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-111	Process Speed:5st	Matte:Weight 3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-112	Process Speed:5st	Matte:Weight 4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-113	Process Speed:5st	Matte:Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-114	Process Speed:5st	Matte:Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-115	Process Speed:5st	Matte:Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-116	Process Speed:5st	Matte:Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-118	Process Speed:5st	Glossy:Weight 2	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-119	Process Speed:5st	Glossy:Weight 3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-120	Process Speed:5st	Glossy:Weight 4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-121	Process Speed:5st	Glossy:Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-122	Process Speed:5st	Glossy:Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-123	Process Speed:5st	Glossy:Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-124	Process Speed:5st	Glossy:Weight 8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-125	Process Speed:5st	Envelope:Weight 5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-126	Process Speed:5st	Envelope:Weight 6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-996-127	Process Speed:5st	Envelope:Weight 7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-128	Process Speed:5st	Tranceparent Media	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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
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
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
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
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
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
1-996-137	Process Speed:5st	Magnet Paper	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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
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
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
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
1-996-144	Process Speed:5st	Plastic File Folder	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-996-145	Process Speed:5st	Synthetic Paper:Weight2	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-146	Process Speed:5st	Synthetic Paper:Weight3	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-147	Process Speed:5st	Synthetic Paper:Weight4	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-148	Process Speed:5st	Synthetic Paper:Weight5	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-149	Process Speed:5st	Synthetic Paper:Weight6	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-150	Process Speed:5st	Synthetic Paper:Weight7	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-151	Process Speed:5st	Synthetic Paper:Weight8	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
1-996-152	Process Speed: 5st	Traceing Paper	ENG	[0 to 2/2/1] 0: Target Speed 1: Medium Speed 2: Low Speed
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
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
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
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
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
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
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
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
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
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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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
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
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
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
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
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
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
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
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
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
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
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
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
1-997-101	CPM Adjustment: 5st	Plain: Weight 1	ENG	[1 to 100/100/1%]
1-997-102	CPM Adjustment: 5st	Plain: Weight 2	ENG	[1 to 100/100/1%]
1-997-103	CPM Adjustment: 5st	Plain: Weight 3	ENG	[1 to 100/100/1%]
1-997-104	CPM Adjustment: 5st	Plain: Weight 4	ENG	[1 to 100/100/1%]
1-997-105	CPM Adjustment: 5st	Plain: Weight 5	ENG	[1 to 100/100/1%]
1-997-106	CPM Adjustment: 5st	Plain: Weight 6	ENG	[1 to 100/100/1%]
1-997-107	CPM Adjustment: 5st	Plain: Weight 7	ENG	[1 to 100/100/1%]
1-997-108	CPM Adjustment: 5st	Plain: Weight 8	ENG	[1 to 100/100/1%]
1-997-110	CPM Adjustment: 5st	Matte: Weight 2	ENG	[1 to 100/100/1%]
1-997-111	CPM Adjustment: 5st	Matte: Weight 3	ENG	[1 to 100/100/1%]
1-997-112	CPM Adjustment: 5st	Matte: Weight 4	ENG	[1 to 100/100/1%]
1-997-113	CPM Adjustment: 5st	Matte: Weight 5	ENG	[1 to 100/100/1%]
1-997-114	CPM Adjustment: 5st	Matte: Weight 6	ENG	[1 to 100/100/1%]
1-997-115	CPM Adjustment: 5st	Matte: Weight 7	ENG	[1 to 100/100/1%]
1-997-116	CPM Adjustment: 5st	Matte: Weight 8	ENG	[1 to 100/100/1%]
1-997-118	CPM Adjustment: 5st	Glossy: Weight 2	ENG	[1 to 100/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
1-997-119	CPM Adjustment: 5st	Glossy: Weight 3	ENG	[1 to 100/100/1%]
1-997-120	CPM Adjustment: 5st	Glossy: Weight 4	ENG	[1 to 100/100/1%]
1-997-121	CPM Adjustment: 5st	Glossy: Weight 5	ENG	[1 to 100/100/1%]
1-997-122	CPM Adjustment: 5st	Glossy: Weight 6	ENG	[1 to 100/100/1%]
1-997-123	CPM Adjustment: 5st	Glossy: Weight 7	ENG	[1 to 100/100/1%]
1-997-124	CPM Adjustment: 5st	Glossy: Weight 8	ENG	[1 to 100/100/1%]
1-997-125	CPM Adjustment: 5st	Envelope: Weight 5	ENG	[1 to 100/100/1%]
1-997-126	CPM Adjustment: 5st	Envelope: Weight 6	ENG	[1 to 100/100/1%]
1-997-127	CPM Adjustment: 5st	Envelope: Weight 7	ENG	[1 to 100/100/1%]
1-997-128	CPM Adjustment: 5st	Tranceparent Media	ENG	[1 to 100/100/1%]
1-997-129	CPM Adjustment: 5st	Textured: Weight 1	ENG	[1 to 100/100/1%]
1-997-130	CPM Adjustment: 5st	Textured: Weight 2	ENG	[1 to 100/100/1%]
1-997-131	CPM Adjustment: 5st	Textured: Weight 3	ENG	[1 to 100/100/1%]
1-997-132	CPM Adjustment: 5st	Textured: Weight 4	ENG	[1 to 100/100/1%]
1-997-133	CPM Adjustment: 5st	Textured: Weight 5	ENG	[1 to 100/100/1%]
1-997-134	CPM Adjustment: 5st	Textured: Weight 6	ENG	[1 to 100/100/1%]
1-997-135	CPM Adjustment: 5st	Textured: Weight 7	ENG	[1 to 100/100/1%]
1-997-136	CPM Adjustment: 5st	Textured: Weight 8	ENG	[1 to 100/100/1%]
1-997-137	CPM Adjustment: 5st	Magnet	ENG	[1 to 100/100/1%]
1-997-138	CPM Adjustment: 5st	Metallic/Pearl: Weight 3	ENG	[1 to 100/100/1%]
1-997-139	CPM Adjustment: 5st	Metallic/Pearl: Weight 4	ENG	[1 to 100/100/1%]
1-997-140	CPM Adjustment: 5st	Metallic/Pearl: Weight 5	ENG	[1 to 100/100/1%]
1-997-141	CPM Adjustment: 5st	Metallic/Pearl: Weight 6	ENG	[1 to 100/100/1%]
1-997-142	CPM Adjustment: 5st	Metallic/Pearl: Weight 7	ENG	[1 to 100/100/1%]
1-997-143	CPM Adjustment: 5st	Metallic/Pearl: Weight 8	ENG	[1 to 100/100/1%]
1-997-144	CPM Adjustment: 5st	Plastic File Folder	ENG	[1 to 100/100/1%]
1-997-145	CPM Adjustment: 5st	Synthetic: Weight 2	ENG	[1 to 100/100/1%]
1-997-146	CPM Adjustment: 5st	Synthetic: Weight 3	ENG	[1 to 100/100/1%]
1-997-147	CPM Adjustment: 5st	Synthetic: Weight 4	ENG	[1 to 100/100/1%]
1-997-148	CPM Adjustment: 5st	Synthetic: Weight 5	ENG	[1 to 100/100/1%]
1-997-149	CPM Adjustment: 5st	Synthetic: Weight 6	ENG	[1 to 100/100/1%]
1-997-150	CPM Adjustment: 5st	Synthetic: Weight 7	ENG	[1 to 100/100/1%]
1-997-151	CPM Adjustment: 5st	Synthetic: Weight 8	ENG	[1 to 100/100/1%]
1-997-152	CPM Adjustment: 5st	Traceing Paper	ENG	[1 to 100/100/1%]
1-997-153	CPM Adjustment: 5st	Non Carbon: Weight 1	ENG	[1 to 100/100/1%]
1-997-154	CPM Adjustment: 5st	Non Carbon: Weight 2	ENG	[1 to 100/100/1%]
1-997-155	CPM Adjustment: 5st	Non Carbon: Weight 3	ENG	[1 to 100/100/1%]
1-997-156	CPM Adjustment: 5st	Non Carbon: Weight 4	ENG	[1 to 100/100/1%]
1-997-157	CPM Adjustment: 5st	Non Carbon: Weight 5	ENG	[1 to 100/100/1%]
1-997-158	CPM Adjustment: 5st	Non Carbon: Weight 6	ENG	[1 to 100/100/1%]
1-997-159	CPM Adjustment: 5st	Non Carbon: Weight 7	ENG	[1 to 100/100/1%]
1-997-160	CPM Adjustment: 5st	Non Carbon: Weight 8	ENG	[1 to 100/100/1%]
1-997-161	CPM Adjustment: 5st	Envelop: Glossy: Weight 5	ENG	[1 to 100/100/1%]
1-997-162	CPM Adjustment: 5st	Envelop: Glossy: Weight 6	ENG	[1 to 100/100/1%]
1-997-163	CPM Adjustment: 5st	Envelop: Glossy: Weight 7	ENG	[1 to 100/100/1%]
1-997-164	CPM Adjustment: 5st	Envelop: Matt: Weight 5	ENG	[1 to 100/100/1%]
1-997-165	CPM Adjustment: 5st	Envelop: Matt: Weight 6	ENG	[1 to 100/100/1%]
1-997-166	CPM Adjustment: 5st	Envelop: Matt: Weight 7	ENG	[1 to 100/100/1%]
1-997-167	CPM Adjustment: 5st	Coated: High Gloss: Weight 2	ENG	[1 to 100/100/1%]
1-997-168	CPM Adjustment: 5st	Coated: High Gloss: Weight 3	ENG	[1 to 100/100/1%]
1-997-169	CPM Adjustment: 5st	Coated: High Gloss: Weight 4	ENG	[1 to 100/100/1%]
1-997-170	CPM Adjustment: 5st	Coated: High Gloss: Weight 5	ENG	[1 to 100/100/1%]
1-997-171	CPM Adjustment: 5st	Coated: High Gloss: Weight 6	ENG	[1 to 100/100/1%]
1-997-172	CPM Adjustment: 5st	Coated: High Gloss: Weight 7	ENG	[1 to 100/100/1%]
1-997-173	CPM Adjustment: 5st	Coated: High Gloss: Weight 8	ENG	[1 to 100/100/1%]
1-997-174	CPM Adjustment: 5st	Envelope: High Gloss: Weight 5	ENG	[1 to 100/100/1%]
1-997-175	CPM Adjustment: 5st	Envelope: High Gloss: Weight 6	ENG	[1 to 100/100/1%]
1-997-176	CPM Adjustment: 5st	Envelope: High Gloss: Weight 7	ENG	[1 to 100/100/1%]
2-101-001	Reg Col Interval	Main Scan Dot:1st	ENG	[-1024 to 1023/0/1dot]
2-101-002	Reg Col Interval	Main Scan Dot:2st	ENG*	[-1024 to 1023/0/1dot]
2-101-003	Reg Col Interval	Main Scan Dot:3st	ENG*	[-1024 to 1023/0/1dot]
2-101-004	Reg Col Interval	Main Scan Dot:4st	ENG*	[-1024 to 1023/0/1dot]
2-101-005	Reg Col Interval	Main Scan Dot:5st	ENG*	[-1024 to 1023/0/1dot]
2-101-006	Reg Col Interval	Main/Sub Scan:1st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-007	Reg Col Interval	Main/Sub Scan:2st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-008	Reg Col Interval	Main/Sub Scan:3st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-009	Reg Col Interval	Main/Sub Scan:4st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-010	Reg Col Interval	Main/Sub Scan:5st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-011	Reg Col Interval	Main phase initial value: 1st	ENG*	[0 to 1000/0/1us]
2-101-012	Reg Col Interval	Main phase initial value: 2st	ENG*	[0 to 1000/0/1us]
2-101-013	Reg Col Interval	Main phase initial value: 3st	ENG*	[0 to 1000/0/1us]
2-101-014	Reg Col Interval	Main phase initial value: 4st	ENG*	[0 to 1000/0/1us]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-101-015	Reg Col Interval	Main phase initial value: 5st	ENG*	[0 to 1000/0/1us]
2-101-021	Reg Col Interval	Main beam pitch adj: 1st	ENG*	[1107 to 1620/1438/1um]
2-101-022	Reg Col Interval	Main beam pitch adj: 2st	ENG*	[1107 to 1620/1438/1um]
2-101-023	Reg Col Interval	Main beam pitch adj: 3st	ENG*	[1107 to 1620/1438/1um]
2-101-024	Reg Col Interval	Main beam pitch adj: 4st	ENG*	[1107 to 1620/1438/1um]
2-101-025	Reg Col Interval	Main beam pitch adj: 5st	ENG*	[1107 to 1620/1438/1um]
2-101-036	Reg Col Interval	SubScan Line:1st	ENG*	[-4096 to 4095/0/1line]
2-101-037	Reg Col Interval	SubScan Line:2st	ENG*	[-4096 to 4095/0/1line]
2-101-038	Reg Col Interval	SubScan Line:3st	ENG*	[-4096 to 4095/0/1line]
2-101-039	Reg Col Interval	SubScan Line:4st	ENG*	[-4096 to 4095/0/1line]
2-101-040	Reg Col Interval	SubScan Line:5st	ENG*	[-4096 to 4095/0/1line]
2-101-041	Reg Col Interval	Main cor revision dot: 2st	ENG*	[-1024 to 1023/0/1dot]
2-101-042	Reg Col Interval	Main cor revision dot: 3st	ENG*	[-1024 to 1023/0/1dot]
2-101-043	Reg Col Interval	Main cor revision dot: 4st	ENG*	[-1024 to 1023/0/1dot]
2-101-044	Reg Col Interval	Main cor revision dot: 5st	ENG*	[-1024 to 1023/0/1dot]
2-101-045	Reg Col Interval	Main cor revision subdot: 2st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-046	Reg Col Interval	Main cor revision subdot: 3st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-047	Reg Col Interval	Main cor revision subdot: 4st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-048	Reg Col Interval	Main cor revision subdot: 5st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-101-049	Reg Col Interval	Sub cor revision line: 2st	ENG*	[-4096 to 4095/0/1line]
2-101-050	Reg Col Interval	Sub cor revision line: 3st	ENG*	[-4096 to 4095/0/1line]
2-101-051	Reg Col Interval	Sub cor revision line: 4st	ENG*	[-4096 to 4095/0/1line]
2-101-052	Reg Col Interval	Sub cor revision line: 5st	ENG*	[-4096 to 4095/0/1line]
2-101-053	Reg Col Interval	Sub cor rev line 36beam: 2st	ENG*	[-10 to 10/0/1line]
2-101-054	Reg Col Interval	Sub cor rev line 36beam: 3st	ENG*	[-10 to 10/0/1line]
2-101-055	Reg Col Interval	Sub cor rev line 36beam: 4st	ENG*	[-10 to 10/0/1line]
2-101-056	Reg Col Interval	Sub cor rev line 36beam: 5st	ENG*	[-10 to 10/-1/1line]
2-101-057	Reg Col Interval	Sub cor revision line S Mode	ENG*	[-2.0 to 5.0/1.1/0.1mm]
2-101-060	Reg Col Interval	Main Left Mag.: Subdot: 2st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-101-061	Reg Col Interval	Main Right Mag.: Subdot: 2st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-101-062	Reg Col Interval	Main Left Mag.: Subdot: 3st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-101-063	Reg Col Interval	Main Right Mag.: Subdot: 3st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-101-064	Reg Col Interval	Main Left Mag.: Subdot: 4st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-101-065	Reg Col Interval	Main Right Mag.: Subdot: 4st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-101-066	Reg Col Interval	Main Left Mag.: Subdot: 5st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-101-067	Reg Col Interval	Main Right Mag.: Subdot: 5st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-102-001	Print Magnification Adjustment	Main Mag.: 1st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-004	Print Magnification Adjustment	Main Mag.: 2st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-005	Print Magnification Adjustment	Main Mag.: Color:2st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-007	Print Magnification Adjustment	Main Mag.: 3st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-008	Print Magnification Adjustment	Main Mag.: Color:3st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-010	Print Magnification Adjustment	Main Mag.: 4st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-011	Print Magnification Adjustment	Main Mag.: Color:4st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-013	Print Magnification Adjustment	Main Mag.: 5st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-014	Print Magnification Adjustment	Main Mag.: Color:5st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-021	Print Magnification Adjustment	Main Mag Adjust.: 1st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-022	Print Magnification Adjustment	Main Mag Adjust.: 2st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-023	Print Magnification Adjustment	Main Mag Adjust.: 3st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-024	Print Magnification Adjustment	Main Mag Adjust.: 4st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-025	Print Magnification Adjustment	Main Mag Adjust.: 5st	ENG*	[-1.000 to 1.000/0.000/0.001%]
2-102-040	Print Magnification Adjustment	Face Verso Mag Adj Mode Set	ENG*	[0 to 1/1/1]
2-102-041	Print Magnification Adjustment	Face Main Mag set & Adj	ENG*	[-0.500 to 0.500/0.000/0.001%]
2-102-042	Print Magnification Adjustment	Face Sub Mag set & Adj	ENG*	[-0.500 to 0.500/0.000/0.025%]
2-102-043	Print Magnification Adjustment	Verso Main Mag set & Adj	ENG*	[-0.500 to 0.500/0.000/0.001%]
2-102-044	Print Magnification Adjustment	Verso Sub Mag set & Adj	ENG*	[-0.500 to 0.500/0.000/0.025%]
2-103-001	Erase Margin Adjustment	Lead Edge Width	ENG*	[0.0 to 9.0/4.0/0.1mm]
2-103-002	Erase Margin Adjustment	Trail. Edge Width	ENG*	[0.0 to 9.0/4.0/0.1mm]
2-103-003	Erase Margin Adjustment	Left	ENG*	[0.0 to 9.0/2.0/0.1mm]
2-103-004	Erase Margin Adjustment	Right	ENG*	[0.0 to 9.0/2.0/0.1mm]
2-104-001	Skew Adjustment	Manual 1st	ENG*	[-30 to 30/0/1pulse]
2-104-002	Skew Adjustment	Manual 2st	ENG*	[-100 to 100/0/1pulse]
2-104-003	Skew Adjustment	Manual 3st	ENG*	[-100 to 100/0/1pulse]
2-104-004	Skew Adjustment	Manual 4st	ENG*	[-100 to 100/0/1pulse]
2-104-005	Skew Adjustment	Manual 5st	ENG*	[-100 to 100/0/1pulse]
2-104-006	Skew Adjustment	Accumulation present value 1st	ENG*	[-50 to 50/0/1pulse]
2-104-007	Skew Adjustment	Accumulation present value 2st	ENG*	[-100 to 100/0/1pulse]
2-104-008	Skew Adjustment	Accumulation present value 3st	ENG*	[-100 to 100/0/1pulse]
2-104-009	Skew Adjustment	Accumulation present value 4st	ENG*	[-100 to 100/0/1pulse]
2-104-010	Skew Adjustment	Accumulation present value 5st	ENG*	[-100 to 100/0/1pulse]
2-104-011	Skew Adjustment	Accumulation MUSIC value 2st	ENG*	[-100 to 100/0/1pulse]
2-104-012	Skew Adjustment	Accumulation MUSIC value 3st	ENG*	[-100 to 100/0/1pulse]
2-104-013	Skew Adjustment	Accumulation MUSIC value 4st	ENG*	[-100 to 100/0/1pulse]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-104-014	Skew Adjustment	Accumulation MUSIC value 5st	ENG*	[-100 to 100/0/1pulse]
2-104-020	Skew Adjustment	Phase pattern 1st	ENG*	[1 to 4/1/1]
2-104-021	Skew Adjustment	Phase pattern 2st	ENG*	[1 to 4/1/1]
2-104-022	Skew Adjustment	Phase pattern 3st	ENG*	[1 to 4/1/1]
2-104-023	Skew Adjustment	Phase pattern 4st	ENG*	[1 to 4/1/1]
2-104-024	Skew Adjustment	Phase pattern 5st	ENG*	[1 to 4/1/1]
2-104-030	Skew Adjustment	Clear Revision 1st	ENG*	[0 to 1/0/1]
2-104-031	Skew Adjustment	Clear Revision 2st	ENG	[0 to 1/0/1]
2-104-032	Skew Adjustment	Clear Revision 3st	ENG	[0 to 1/0/1]
2-104-033	Skew Adjustment	Clear Revision 4st	ENG	[0 to 1/0/1]
2-104-034	Skew Adjustment	Clear Revision 5st	ENG	[0 to 1/0/1]
2-104-041	Skew Adjustment	Manual 1st User	ENG*	[-20 to 20/0/1pulse]
2-105-001	Auto Adjust Pattern	Main Resist	ENG*	[1.0 to 23.0/2.7/0.1mm]
2-105-002	Auto Adjust Pattern	Sub Resist	ENG*	[3.0 to 50.0/18.9/0.1mm]
2-106-001	trapezoid Adj	Trapezoid 1st	ENG*	[-30.0 to 30.0/-19.7/0.1um]
2-106-002	trapezoid Adj	Trapezoid 2st	ENG*	[-30.0 to 30.0/21.9/0.1um]
2-106-003	trapezoid Adj	Trapezoid 3st	ENG*	[-30.0 to 30.0/-19.7/0.1um]
2-106-004	trapezoid Adj	Trapezoid 4st	ENG*	[-30.0 to 30.0/21.9/0.1um]
2-106-005	trapezoid Adj	Trapezoid 5st	ENG*	[-30.0 to 30.0/21.9/0.1um]
2-107-001	Image Parameter	Shading Correction Flag	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-107-002	Image Parameter	Image Gamma Flag	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-107-005	Image Parameter	Dot Stabilize Revision	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-107-006	Image Parameter	Bow Skew Revision	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-107-007	Image Parameter	Sub Mag Adj Revision K1	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-107-008	Image Parameter	Sub Mag Adj Revision K2	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-107-009	Image Parameter	Sub Mag Adj Revision W1	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-107-010	Image Parameter	Sub Mag Adj Revision W2	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-107-011	Image Parameter	Sub Mag Adj Rev 600dpi W1	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-107-012	Image Parameter	Trapezoid Adj ON/OFF	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-107-013	Image Parameter	Sub Mag Adj Mirror 1st	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-107-014	Image Parameter	Sub Mag Adj Mirror 2st	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-107-015	Image Parameter	Sub Mag Adj Mirror 3st	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-107-016	Image Parameter	Sub Mag Adj Mirror 4st	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-107-017	Image Parameter	Sub Mag Adj Mirror 5st	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-107-018	Image Parameter	Sub Mag Adj Revision K3	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-107-019	Image Parameter	Sub Mag Adj Revision Gray	ENG*	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-107-024	Image Parameter	Sub Mag Parameter Change	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-107-025	Image Parameter	Isosceles Trapezoid Adj ON/OFF	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-108-001	Image Parameter	1/2st Writing Unit	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-108-002	Image Parameter	3/4st Writing Unit	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-108-003	Image Parameter	5st Writing Unit	ENG	[0 to 1/0/1] 0: OFF 1: ON
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)
				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
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)

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
				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
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
2-109-006	Test Pattern	Density: 1st	ENG	[0 to 15/15/1]
2-109-007	Test Pattern	Density: 2st	ENG	[0 to 15/15/1]
2-109-008	Test Pattern	Density: 3st	ENG	[0 to 15/15/1]
2-109-009	Test Pattern	Density: 4st	ENG	[0 to 15/15/1]
2-109-010	Test Pattern	Density: 5st	ENG	[0 to 15/15/1]
2-110-001	LDB Serial Number	1st: 1-8digit	ENG	[0 to 99999999/0/1]
2-110-002	LDU Serial Number	1st: 10-13digit	ENG*	[0 to 9999/0/1]
2-110-003	LDU Serial Number	1st: 1-9digit	ENG*	[0 to 999999999/0/1]
2-110-004	LDB Serial Number	2st: 1-8digit	ENG*	[0 to 99999999/0/1]
2-110-005	LDU Serial Number	2st: 10-13digit	ENG*	[0 to 9999/0/1]
2-110-006	LDU Serial Number	2st: 1-9digit	ENG*	[0 to 999999999/0/1]
2-110-007	LDB Serial Number	3st: 1-8digit	ENG*	[0 to 99999999/0/1]
2-110-008	LDU Serial Number	3st: 10-13digit	ENG*	[0 to 9999/0/1]
2-110-009	LDU Serial Number	3st: 1-9digit	ENG*	[0 to 999999999/0/1]
2-110-010	LDB Serial Number	4st: 1-8digit	ENG*	[0 to 99999999/0/1]
2-110-011	LDU Serial Number	4st: 10-13digit	ENG*	[0 to 9999/0/1]
2-110-012	LDU Serial Number	4st: 1-9digit	ENG*	[0 to 999999999/0/1]
2-110-013	LDB Serial Number	5st: 1-8digit	ENG*	[0 to 99999999/0/1]
2-110-014	LDU Serial Number	5st: 10-13digit	ENG*	[0 to 9999/0/1]
2-110-015	LDU Serial Number	5st: 1-9digit	ENG*	[0 to 999999999/0/1]
2-111-001	Forced Line Position Adj	Mode a	ENG*	[0 to 1/0/1]
2-111-002	Forced Line Position Adj	Mode b	ENG	[0 to 1/0/1]
2-111-003	Forced Line Position Adj	Mode c	ENG	[0 to 1/0/1]
2-111-004	Forced Line Position Adj	Mode d	ENG	[0 to 1/0/1]
2-112-001	TM/P-Sensor Test	Execute	ENG	[0 to 1/0/1]
2-112-010	TM/P-Sensor Test	General	ENG	[0 to 9999/0/1]
2-112-011	TM/P-Sensor Test	Error Code: P	ENG*	[0 to 999999/0/1]
2-112-015	TM/P-Sensor Test	Error Code: Front	ENG*	[0 to 999999/0/1]
2-112-016	TM/P-Sensor Test	Error Code: Center	ENG*	[0 to 999999/0/1]
2-112-017	TM/P-Sensor Test	Error Code: Rear	ENG*	[0 to 999999/0/1]
2-112-020	TM/P-Sensor Test	Threshold Setting	ENG*	[0.00 to 5.50/1.90/0.01V]
2-112-021	TM/P-Sensor Test	Judge Val: Min 2	ENG*	[0.00 to 5.50/2.50/0.01V]
2-112-022	TM/P-Sensor Test	Judge Val: Output Chg Amp High	ENG*	[0.00 to 5.50/1.00/0.01V]
2-112-023	TM/P-Sensor Test	Judge Val: Output Chg Amp Low	ENG*	[0.00 to 5.50/1.00/0.01V]
2-112-024	TM/P-Sensor Test	Judge Val: Ave Chg Amp High	ENG*	[0.00 to 5.50/0.50/0.01V]
2-112-025	TM/P-Sensor Test	Judge Val: Ave Chg Amp Low	ENG*	[0.00 to 5.50/0.50/0.01V]
2-113-001	Adjust LR density difference	1st	ENG*	[-15 to 15/0/1]
2-113-002	Adjust LR density difference	2st	ENG*	[-15 to 15/0/1]
2-113-003	Adjust LR density difference	3st	ENG*	[-15 to 15/0/1]
2-113-004	Adjust LR density difference	4st	ENG*	[-15 to 15/0/1]
2-113-005	Adjust LR density difference	5st	ENG*	[-15 to 15/0/1]
2-121-001	Erase Margin Adj	Erase Margin Adj Leading Edge	ENG	[0.0 to 6.0/0.0/0.1mm]
2-121-002	Erase Margin Adj	Erase Margin Adj Trailing Edge	ENG	[0.0 to 6.0/0.0/0.1mm]
2-122-101	Erase Margin Adj Leading Edge	Plain: Weight 1	ENG	[-3.0 to 6.0/1.0/0.1mm]
2-122-102	Erase Margin Adj Leading Edge	Plain: Weight 2	ENG	[-3.0 to 6.0/1.0/0.1mm]
2-122-103	Erase Margin Adj Leading Edge	Plain: Weight 3	ENG	[-3.0 to 6.0/1.0/0.1mm]
2-122-104	Erase Margin Adj Leading Edge	Plain: Weight 4	ENG	[-3.0 to 6.0/0.0/0.1mm]
2-122-105	Erase Margin Adj Leading Edge	Plain: Weight 5	ENG	[-3.0 to 6.0/0.0/0.1mm]
2-122-106	Erase Margin Adj Leading Edge	Plain: Weight 6	ENG	[-3.0 to 6.0/0.0/0.1mm]
2-122-107	Erase Margin Adj Leading Edge	Plain: Weight 7	ENG	[-3.0 to 6.0/0.0/0.1mm]

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

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

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-125-176	Erase Margin Adj Trlg Edge:5st	Envelope: High Gloss: Weight 7	ENG	[-3.0 to 6.0/0.0/0.1mm]
2-130-001	Sub Mag Adj Parameter 1st	Interval:0.025 Percent	ENG	[0 to 255/19/1]
2-130-002	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.025 Percent	ENG*	[0 to 8191/3990/1]
2-130-003	Sub Mag Adj Parameter 1st	Interval:0.05 Percent	ENG*	[0 to 255/53/1]
2-130-004	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.05 Percent	ENG*	[0 to 8191/1961/1]
2-130-005	Sub Mag Adj Parameter 1st	Interval:0.075 Percent	ENG*	[0 to 255/19/1]
2-130-006	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.075 Percent	ENG*	[0 to 8191/1349/1]
2-130-007	Sub Mag Adj Parameter 1st	Interval:0.1 Percent	ENG*	[0 to 255/53/1]
2-130-008	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.1 Percent	ENG*	[0 to 8191/1007/1]
2-130-009	Sub Mag Adj Parameter 1st	Interval:0.125 Percent	ENG*	[0 to 255/47/1]
2-130-010	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.125 Percent	ENG*	[0 to 8191/799/1]
2-130-011	Sub Mag Adj Parameter 1st	Interval:0.15 Percent	ENG*	[0 to 255/29/1]
2-130-012	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.15 Percent	ENG*	[0 to 8191/667/1]
2-130-013	Sub Mag Adj Parameter 1st	Interval:0.175 Percent	ENG*	[0 to 255/13/1]
2-130-014	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.175 Percent	ENG*	[0 to 8191/572/1]
2-130-015	Sub Mag Adj Parameter 1st	Interval:0.2 Percent	ENG*	[0 to 255/29/1]
2-130-016	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.2 Percent	ENG*	[0 to 8191/493/1]
2-130-017	Sub Mag Adj Parameter 1st	Interval:0.225 Percent	ENG*	[0 to 255/23/1]
2-130-018	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.225 Percent	ENG*	[0 to 8191/437/1]
2-130-019	Sub Mag Adj Parameter 1st	Interval:0.25 Percent	ENG*	[0 to 255/19/1]
2-130-020	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.25 Percent	ENG*	[0 to 8191/399/1]
2-130-021	Sub Mag Adj Parameter 1st	Interval:0.275 Percent	ENG*	[0 to 255/19/1]
2-130-022	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.275 Percent	ENG*	[0 to 8191/361/1]
2-130-023	Sub Mag Adj Parameter 1st	Interval:0.3 Percent	ENG*	[0 to 255/19/1]
2-130-024	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.3 Percent	ENG*	[0 to 8191/323/1]
2-130-025	Sub Mag Adj Parameter 1st	Interval:0.325 Percent	ENG*	[0 to 255/17/1]
2-130-026	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.325 Percent	ENG*	[0 to 8191/306/1]
2-130-027	Sub Mag Adj Parameter 1st	Interval:0.35 Percent	ENG*	[0 to 255/17/1]
2-130-028	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.35 Percent	ENG*	[0 to 8191/289/1]
2-130-029	Sub Mag Adj Parameter 1st	Interval:0.375 Percent	ENG*	[0 to 255/14/1]
2-130-030	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.375 Percent	ENG*	[0 to 8191/266/1]
2-130-031	Sub Mag Adj Parameter 1st	Interval:0.4 Percent	ENG*	[0 to 255/11/1]
2-130-032	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.4 Percent	ENG*	[0 to 8191/253/1]
2-130-033	Sub Mag Adj Parameter 1st	Interval:0.425 Percent	ENG*	[0 to 255/21/1]
2-130-034	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.425 Percent	ENG*	[0 to 8191/231/1]
2-130-035	Sub Mag Adj Parameter 1st	Interval:0.45 Percent	ENG*	[0 to 255/22/1]
2-130-036	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.45 Percent	ENG*	[0 to 8191/220/1]
2-130-037	Sub Mag Adj Parameter 1st	Interval:0.475 Percent	ENG*	[0 to 255/21/1]
2-130-038	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.475 Percent	ENG*	[0 to 8191/210/1]
2-130-039	Sub Mag Adj Parameter 1st	Interval:0.5 Percent	ENG*	[0 to 255/18/1]
2-130-040	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.5 Percent	ENG*	[0 to 8191/198/1]
2-130-041	Sub Mag Adj Parameter 1st	Interval:0.525 Percent	ENG*	[0 to 255/19/1]
2-130-042	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.525 Percent	ENG*	[0 to 8191/190/1]
2-130-043	Sub Mag Adj Parameter 1st	Interval:0.55 Percent	ENG*	[0 to 255/13/1]
2-130-044	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.55 Percent	ENG*	[0 to 8191/182/1]
2-130-045	Sub Mag Adj Parameter 1st	Interval:0.575 Percent	ENG*	[0 to 255/11/1]
2-130-046	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.575 Percent	ENG*	[0 to 8191/176/1]
2-130-047	Sub Mag Adj Parameter 1st	Interval:0.6 Percent	ENG*	[0 to 255/15/1]
2-130-048	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.6 Percent	ENG*	[0 to 8191/165/1]
2-130-049	Sub Mag Adj Parameter 1st	Interval:0.625 Percent	ENG*	[0 to 255/16/1]
2-130-050	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.625 Percent	ENG*	[0 to 8191/160/1]
2-130-051	Sub Mag Adj Parameter 1st	Interval:0.65 Percent	ENG*	[0 to 255/14/1]
2-130-052	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.65 Percent	ENG*	[0 to 8191/154/1]
2-130-053	Sub Mag Adj Parameter 1st	Interval:0.675 Percent	ENG*	[0 to 255/15/1]
2-130-054	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.675 Percent	ENG*	[0 to 8191/150/1]
2-130-055	Sub Mag Adj Parameter 1st	Interval:0.7 Percent	ENG*	[0 to 255/13/1]
2-130-056	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.7 Percent	ENG*	[0 to 8191/143/1]
2-130-057	Sub Mag Adj Parameter 1st	Interval:0.725 Percent	ENG*	[0 to 255/14/1]
2-130-058	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.725 Percent	ENG*	[0 to 8191/140/1]
2-130-059	Sub Mag Adj Parameter 1st	Interval:0.75 Percent	ENG*	[0 to 255/7/1]
2-130-060	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.75 Percent	ENG*	[0 to 8191/133/1]
2-130-061	Sub Mag Adj Parameter 1st	Interval:0.775 Percent	ENG*	[0 to 255/13/1]
2-130-062	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.775 Percent	ENG*	[0 to 8191/130/1]
2-130-063	Sub Mag Adj Parameter 1st	Interval:0.8 Percent	ENG*	[0 to 255/14/1]
2-130-064	Sub Mag Adj Parameter 1st	Mag Reciprocal:0.8 Percent	ENG*	[0 to 8191/126/1]
2-131-001	Sub Mag Adj Parameter 2st	Interval:0.025 Percent	ENG*	[0 to 255/19/1]
2-131-002	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.025 Percent	ENG*	[0 to 8191/3990/1]
2-131-003	Sub Mag Adj Parameter 2st	Interval:0.05 Percent	ENG*	[0 to 255/53/1]
2-131-004	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.05 Percent	ENG*	[0 to 8191/1961/1]
2-131-005	Sub Mag Adj Parameter 2st	Interval:0.075 Percent	ENG*	[0 to 255/19/1]
2-131-006	Sub Mag Adj Parameter 2st	Mag Reciprocal:0.075 Percent	ENG*	[0 to 8191/1349/1]
2-131-007	Sub Mag Adj Parameter 2st	Interval:0.1 Percent	ENG*	[0 to 255/53/1]

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

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-134-032	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.4 Percent	ENG*	[0 to 8191/253/1]
2-134-033	Sub Mag Adj Parameter 5st	Interval:0.425 Percent	ENG*	[0 to 255/21/1]
2-134-034	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.425 Percent	ENG*	[0 to 8191/231/1]
2-134-035	Sub Mag Adj Parameter 5st	Interval:0.45 Percent	ENG*	[0 to 255/22/1]
2-134-036	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.45 Percent	ENG*	[0 to 8191/220/1]
2-134-037	Sub Mag Adj Parameter 5st	Interval:0.475 Percent	ENG*	[0 to 255/21/1]
2-134-038	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.475 Percent	ENG*	[0 to 8191/210/1]
2-134-039	Sub Mag Adj Parameter 5st	Interval:0.5 Percent	ENG*	[0 to 255/18/1]
2-134-040	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.5 Percent	ENG*	[0 to 8191/198/1]
2-134-041	Sub Mag Adj Parameter 5st	Interval:0.525 Percent	ENG*	[0 to 255/19/1]
2-134-042	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.525 Percent	ENG*	[0 to 8191/190/1]
2-134-043	Sub Mag Adj Parameter 5st	Interval:0.55 Percent	ENG*	[0 to 255/13/1]
2-134-044	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.55 Percent	ENG*	[0 to 8191/182/1]
2-134-045	Sub Mag Adj Parameter 5st	Interval:0.575 Percent	ENG*	[0 to 255/11/1]
2-134-046	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.575 Percent	ENG*	[0 to 8191/176/1]
2-134-047	Sub Mag Adj Parameter 5st	Interval:0.6 Percent	ENG*	[0 to 255/15/1]
2-134-048	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.6 Percent	ENG*	[0 to 8191/165/1]
2-134-049	Sub Mag Adj Parameter 5st	Interval:0.625 Percent	ENG*	[0 to 255/16/1]
2-134-050	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.625 Percent	ENG*	[0 to 8191/160/1]
2-134-051	Sub Mag Adj Parameter 5st	Interval:0.65 Percent	ENG*	[0 to 255/14/1]
2-134-052	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.65 Percent	ENG*	[0 to 8191/154/1]
2-134-053	Sub Mag Adj Parameter 5st	Interval:0.675 Percent	ENG*	[0 to 255/15/1]
2-134-054	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.675 Percent	ENG*	[0 to 8191/150/1]
2-134-055	Sub Mag Adj Parameter 5st	Interval:0.7 Percent	ENG*	[0 to 255/13/1]
2-134-056	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.7 Percent	ENG*	[0 to 8191/143/1]
2-134-057	Sub Mag Adj Parameter 5st	Interval:0.725 Percent	ENG*	[0 to 255/14/1]
2-134-058	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.725 Percent	ENG*	[0 to 8191/140/1]
2-134-059	Sub Mag Adj Parameter 5st	Interval:0.75 Percent	ENG*	[0 to 255/7/1]
2-134-060	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.75 Percent	ENG*	[0 to 8191/133/1]
2-134-061	Sub Mag Adj Parameter 5st	Interval:0.775 Percent	ENG*	[0 to 255/13/1]
2-134-062	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.775 Percent	ENG*	[0 to 8191/130/1]
2-134-063	Sub Mag Adj Parameter 5st	Interval:0.8 Percent	ENG*	[0 to 255/14/1]
2-134-064	Sub Mag Adj Parameter 5st	Mag Reciprocal:0.8 Percent	ENG*	[0 to 8191/126/1]
2-141-001	P-Sensor Test	Average	ENG*	[0.00 to 5.50/0.00/0.01V]
2-141-005	TM-Sensor Test	Average:Front	ENG*	[0.00 to 5.50/0.00/0.01V]
2-141-006	TM-Sensor Test	Average:Center	ENG*	[0.00 to 5.50/0.00/0.01V]
2-141-007	TM-Sensor Test	Average:Rear	ENG*	[0.00 to 5.50/0.00/0.01V]
2-142-001	P-Sensor Test	Maximum	ENG*	[0.00 to 5.50/0.00/0.01V]
2-142-005	TM-Sensor Test	Maximum:Front	ENG*	[0.00 to 5.50/0.00/0.01V]
2-142-006	TM-Sensor Test	Maximum:Center	ENG*	[0.00 to 5.50/0.00/0.01V]
2-142-007	TM-Sensor Test	Maximum:Rear	ENG*	[0.00 to 5.50/0.00/0.01V]
2-143-001	P-Sensor Test	Minimum	ENG*	[0.00 to 5.50/0.00/0.01V]
2-143-005	TM-Sensor Test	Minimum:Front	ENG*	[0.00 to 5.50/0.00/0.01V]
2-143-006	TM-Sensor Test	Minimum:Center	ENG*	[0.00 to 5.50/0.00/0.01V]
2-143-007	TM-Sensor Test	Minimum:Rear	ENG*	[0.00 to 5.50/0.00/0.01V]
2-144-001	P-Sensor Test	Maximum 2	ENG*	[0.00 to 5.50/0.00/0.01V]
2-144-005	TM-Sensor Test	Maximum 2:Front	ENG*	[0.00 to 5.50/0.00/0.01V]
2-144-006	TM-Sensor Test	Maximum 2:Center	ENG*	[0.00 to 5.50/0.00/0.01V]
2-144-007	TM-Sensor Test	Maximum 2:Rear	ENG*	[0.00 to 5.50/0.00/0.01V]
2-145-001	P-Sensor Test	Minimum 2	ENG*	[0.00 to 5.50/0.00/0.01V]
2-145-005	TM-Sensor Test	Minimum 2:Front	ENG*	[0.00 to 5.50/0.00/0.01V]
2-145-006	TM-Sensor Test	Minimum 2:Center	ENG*	[0.00 to 5.50/0.00/0.01V]
2-145-007	TM-Sensor Test	Minimum 2:Rear	ENG*	[0.00 to 5.50/0.00/0.01V]
2-146-005	TM-Sensor Test	Number of Edge Detect:Front	ENG*	[0 to 16/0/1]
2-146-006	TM-Sensor Test	Number of Edge Detect:Center	ENG*	[0 to 16/0/1]
2-146-007	TM-Sensor Test	Number of Edge Detect:Rear	ENG*	[0 to 16/0/1]
2-150-001	Area Mag. Correction	Area 0: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-002	Area Mag. Correction	Area 1: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-003	Area Mag. Correction	Area 2: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-004	Area Mag. Correction	Area 3: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-005	Area Mag. Correction	Area 4: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-006	Area Mag. Correction	Area 5: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-007	Area Mag. Correction	Area 6: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-008	Area Mag. Correction	Area 7: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-009	Area Mag. Correction	Area 8: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-010	Area Mag. Correction	Area 9: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-011	Area Mag. Correction	Area 10: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-012	Area Mag. Correction	Area 11: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-013	Area Mag. Correction	Area 12: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-014	Area Mag. Correction	Area 13: 1st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-015	Area Mag. Correction	Area 0: 2st	ENG*	[-256.00 to 255.00/0.00/0.01dot]
2-150-016	Area Mag. Correction	Area 1: 2st	ENG*	[-256.00 to 255.00/0.00/0.01dot]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-151-019	BowSkew Setting	Initial setting Area25-32:2st	ENG*	[0 to 65535/0/1]
2-151-020	BowSkew Setting	Initial setting Area33-40:2st	ENG*	[0 to 65535/0/1]
2-151-021	BowSkew Setting	Initial setting Area41-48:2st	ENG*	[0 to 65535/0/1]
2-151-022	BowSkew Setting	Initial setting Area49-56:2st	ENG*	[0 to 65535/0/1]
2-151-023	BowSkew Setting	Initial setting Area57-64:2st	ENG*	[0 to 65535/0/1]
2-151-024	BowSkew Setting	Initial setting Area65-72:2st	ENG*	[0 to 65535/0/1]
2-151-025	BowSkew Setting	Initial setting Area73-80:2st	ENG*	[0 to 65535/0/1]
2-151-026	BowSkew Setting	Initial setting Area81-88:2st	ENG*	[0 to 65535/0/1]
2-151-027	BowSkew Setting	Initial setting Area89-96:2st	ENG*	[0 to 65535/0/1]
2-151-028	BowSkew Setting	Initial setting Area97-104:2st	ENG*	[0 to 65535/0/1]
2-151-029	BowSkew Setting	Initial setting Area0 :3st	ENG*	[0 to 48/0/1]
2-151-030	BowSkew Setting	Initial setting Area1-8:3st	ENG*	[0 to 65535/0/1]
2-151-031	BowSkew Setting	Initial setting Area9-16:3st	ENG*	[0 to 65535/0/1]
2-151-032	BowSkew Setting	Initial setting Area17-24:3st	ENG*	[0 to 65535/0/1]
2-151-033	BowSkew Setting	Initial setting Area25-32:3st	ENG*	[0 to 65535/0/1]
2-151-034	BowSkew Setting	Initial setting Area33-40:3st	ENG*	[0 to 65535/0/1]
2-151-035	BowSkew Setting	Initial setting Area41-48:3st	ENG*	[0 to 65535/0/1]
2-151-036	BowSkew Setting	Initial setting Area49-56:3st	ENG*	[0 to 65535/0/1]
2-151-037	BowSkew Setting	Initial setting Area57-64:3st	ENG*	[0 to 65535/0/1]
2-151-038	BowSkew Setting	Initial setting Area65-72:3st	ENG*	[0 to 65535/0/1]
2-151-039	BowSkew Setting	Initial setting Area73-80:3st	ENG*	[0 to 65535/0/1]
2-151-040	BowSkew Setting	Initial setting Area81-88:3st	ENG*	[0 to 65535/0/1]
2-151-041	BowSkew Setting	Initial setting Area89-96:3st	ENG*	[0 to 65535/0/1]
2-151-042	BowSkew Setting	Initial setting Area97-104:3st	ENG*	[0 to 65535/0/1]
2-151-043	BowSkew Setting	Initial setting Area0 :4st	ENG*	[0 to 48/0/1]
2-151-044	BowSkew Setting	Initial setting Area1-8:4st	ENG*	[0 to 65535/0/1]
2-151-045	BowSkew Setting	Initial setting Area9-16:4st	ENG*	[0 to 65535/0/1]
2-151-046	BowSkew Setting	Initial setting Area17-24:4st	ENG*	[0 to 65535/0/1]
2-151-047	BowSkew Setting	Initial setting Area25-32:4st	ENG*	[0 to 65535/0/1]
2-151-048	BowSkew Setting	Initial setting Area33-40:4st	ENG*	[0 to 65535/0/1]
2-151-049	BowSkew Setting	Initial setting Area41-48:4st	ENG*	[0 to 65535/0/1]
2-151-050	BowSkew Setting	Initial setting Area49-56:4st	ENG*	[0 to 65535/0/1]
2-151-051	BowSkew Setting	Initial setting Area57-64:4st	ENG*	[0 to 65535/0/1]
2-151-052	BowSkew Setting	Initial setting Area65-72:4st	ENG*	[0 to 65535/0/1]
2-151-053	BowSkew Setting	Initial setting Area73-80:4st	ENG*	[0 to 65535/0/1]
2-151-054	BowSkew Setting	Initial setting Area81-88:4st	ENG*	[0 to 65535/0/1]
2-151-055	BowSkew Setting	Initial setting Area89-96:4st	ENG*	[0 to 65535/0/1]
2-151-056	BowSkew Setting	Initial setting Area97-104:4st	ENG*	[0 to 65535/0/1]
2-151-057	BowSkew Setting	Initial setting Area0 :5st	ENG*	[0 to 48/0/1]
2-151-058	BowSkew Setting	Initial setting Area1-8:5st	ENG*	[0 to 65535/0/1]
2-151-059	BowSkew Setting	Initial setting Area9-16:5st	ENG*	[0 to 65535/0/1]
2-151-060	BowSkew Setting	Initial setting Area17-24:5st	ENG*	[0 to 65535/0/1]
2-151-061	BowSkew Setting	Initial setting Area25-32:5st	ENG*	[0 to 65535/0/1]
2-151-062	BowSkew Setting	Initial setting Area33-40:5st	ENG*	[0 to 65535/0/1]
2-151-063	BowSkew Setting	Initial setting Area41-48:5st	ENG*	[0 to 65535/0/1]
2-151-064	BowSkew Setting	Initial setting Area49-56:5st	ENG*	[0 to 65535/0/1]
2-151-065	BowSkew Setting	Initial setting Area57-64:5st	ENG*	[0 to 65535/0/1]
2-151-066	BowSkew Setting	Initial setting Area65-72:5st	ENG*	[0 to 65535/0/1]
2-151-067	BowSkew Setting	Initial setting Area73-80:5st	ENG*	[0 to 65535/0/1]
2-151-068	BowSkew Setting	Initial setting Area81-88:5st	ENG*	[0 to 65535/0/1]
2-151-069	BowSkew Setting	Initial setting Area89-96:5st	ENG*	[0 to 65535/0/1]
2-151-070	BowSkew Setting	Initial setting Area97-104:5st	ENG*	[0 to 65535/0/1]
2-151-071	BowSkew Setting	Rev setting Area0 :2st	ENG*	[0 to 48/0/1]
2-151-072	BowSkew Setting	Rev setting Area1-8:2st	ENG*	[0 to 65535/0/1]
2-151-073	BowSkew Setting	Rev setting Area9-16:2st	ENG*	[0 to 65535/0/1]
2-151-074	BowSkew Setting	Rev setting Area17-24:2st	ENG*	[0 to 65535/0/1]
2-151-075	BowSkew Setting	Rev setting Area25-32:2st	ENG*	[0 to 65535/0/1]
2-151-076	BowSkew Setting	Rev setting Area33-40:2st	ENG*	[0 to 65535/0/1]
2-151-077	BowSkew Setting	Rev setting Area41-48:2st	ENG*	[0 to 65535/0/1]
2-151-078	BowSkew Setting	Rev setting Area49-56:2st	ENG*	[0 to 65535/0/1]
2-151-079	BowSkew Setting	Rev setting Area57-64:2st	ENG*	[0 to 65535/0/1]
2-151-080	BowSkew Setting	Rev setting Area65-72:2st	ENG*	[0 to 65535/0/1]
2-151-081	BowSkew Setting	Rev setting Area73-80:2st	ENG*	[0 to 65535/0/1]
2-151-082	BowSkew Setting	Rev setting Area81-88:2st	ENG*	[0 to 65535/0/1]
2-151-083	BowSkew Setting	Rev setting Area89-96:2st	ENG*	[0 to 65535/0/1]
2-151-084	BowSkew Setting	Rev setting Area97-104:2st	ENG*	[0 to 65535/0/1]
2-151-085	BowSkew Setting	Rev setting Area0 :3st	ENG*	[0 to 48/0/1]
2-151-086	BowSkew Setting	Rev setting Area1-8:3st	ENG*	[0 to 65535/0/1]
2-151-087	BowSkew Setting	Rev setting Area9-16:3st	ENG*	[0 to 65535/0/1]
2-151-088	BowSkew Setting	Rev setting Area17-24:3st	ENG*	[0 to 65535/0/1]
2-151-089	BowSkew Setting	Rev setting Area25-32:3st	ENG*	[0 to 65535/0/1]
2-151-090	BowSkew Setting	Rev setting Area33-40:3st	ENG*	[0 to 65535/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-151-091	BowSkew Setting	Rev setting Area41-48:3st	ENG*	[0 to 65535/0/1]
2-151-092	BowSkew Setting	Rev setting Area49-56:3st	ENG*	[0 to 65535/0/1]
2-151-093	BowSkew Setting	Rev setting Area57-64:3st	ENG*	[0 to 65535/0/1]
2-151-094	BowSkew Setting	Rev setting Area65-72:3st	ENG*	[0 to 65535/0/1]
2-151-095	BowSkew Setting	Rev setting Area73-80:3st	ENG*	[0 to 65535/0/1]
2-151-096	BowSkew Setting	Rev setting Area81-88:3st	ENG*	[0 to 65535/0/1]
2-151-097	BowSkew Setting	Rev setting Area89-96:3st	ENG*	[0 to 65535/0/1]
2-151-098	BowSkew Setting	Rev setting Area97-104:3st	ENG*	[0 to 65535/0/1]
2-151-099	BowSkew Setting	Rev setting Area0 :4st	ENG*	[0 to 48/0/1]
2-151-100	BowSkew Setting	Rev setting Area1-8:4st	ENG*	[0 to 65535/0/1]
2-151-101	BowSkew Setting	Rev setting Area9-16:4st	ENG*	[0 to 65535/0/1]
2-151-102	BowSkew Setting	Rev setting Area17-24:4st	ENG*	[0 to 65535/0/1]
2-151-103	BowSkew Setting	Rev setting Area25-32:4st	ENG*	[0 to 65535/0/1]
2-151-104	BowSkew Setting	Rev setting Area33-40:4st	ENG*	[0 to 65535/0/1]
2-151-105	BowSkew Setting	Rev setting Area41-48:4st	ENG*	[0 to 65535/0/1]
2-151-106	BowSkew Setting	Rev setting Area49-56:4st	ENG*	[0 to 65535/0/1]
2-151-107	BowSkew Setting	Rev setting Area57-64:4st	ENG*	[0 to 65535/0/1]
2-151-108	BowSkew Setting	Rev setting Area65-72:4st	ENG*	[0 to 65535/0/1]
2-151-109	BowSkew Setting	Rev setting Area73-80:4st	ENG*	[0 to 65535/0/1]
2-151-110	BowSkew Setting	Rev setting Area81-88:4st	ENG*	[0 to 65535/0/1]
2-151-111	BowSkew Setting	Rev setting Area89-96:4st	ENG*	[0 to 65535/0/1]
2-151-112	BowSkew Setting	Rev setting Area97-104:4st	ENG*	[0 to 65535/0/1]
2-151-113	BowSkew Setting	Rev setting Area0 :5st	ENG*	[0 to 48/0/1]
2-151-114	BowSkew Setting	Rev setting Area1-8:5st	ENG*	[0 to 65535/0/1]
2-151-115	BowSkew Setting	Rev setting Area9-16:5st	ENG*	[0 to 65535/0/1]
2-151-116	BowSkew Setting	Rev setting Area17-24:5st	ENG*	[0 to 65535/0/1]
2-151-117	BowSkew Setting	Rev setting Area25-32:5st	ENG*	[0 to 65535/0/1]
2-151-118	BowSkew Setting	Rev setting Area33-40:5st	ENG*	[0 to 65535/0/1]
2-151-119	BowSkew Setting	Rev setting Area41-48:5st	ENG*	[0 to 65535/0/1]
2-151-120	BowSkew Setting	Rev setting Area49-56:5st	ENG*	[0 to 65535/0/1]
2-151-121	BowSkew Setting	Rev setting Area57-64:5st	ENG*	[0 to 65535/0/1]
2-151-122	BowSkew Setting	Rev setting Area65-72:5st	ENG*	[0 to 65535/0/1]
2-151-123	BowSkew Setting	Rev setting Area73-80:5st	ENG*	[0 to 65535/0/1]
2-151-124	BowSkew Setting	Rev setting Area81-88:5st	ENG*	[0 to 65535/0/1]
2-151-125	BowSkew Setting	Rev setting Area89-96:5st	ENG*	[0 to 65535/0/1]
2-151-126	BowSkew Setting	Rev setting Area97-104:5st	ENG*	[0 to 65535/0/1]
2-153-001	MUSIC Settings	Auto Execute	ENG*	[0 to 1/1/1]
2-153-002	MUSIC Settings	Initialization	ENG*	[0 to 1/1/1]
2-153-003	MUSIC Settings	Writing Interrupt	ENG*	[0 to 1/1/1]
2-153-004	MUSIC Settings	Writing Paper Int	ENG*	[0 to 1/1/1]
2-153-006	MUSIC Settings	Cover Close	ENG*	[0 to 1/1/1]
2-153-007	MUSIC Settings	5st Initialization	ENG*	[0 to 1/1/1]
2-153-008	MUSIC Settings	ITB Abnormal	ENG*	[0 to 1/1/1]
2-153-024	MUSIC Settings	Assign Page Interval	ENG*	[10 to 999/100/1page]
2-153-030	MUSIC Settings	Clear Main Slip	ENG*	[0 to 1/0/1]
2-153-031	MUSIC Settings	Clear Sub Slip	ENG	[0 to 1/0/1]
2-153-040	MUSIC Settings	Decision Temp: LD 1st	ENG	[0.0 to 99.9/1.5/0.1deg]
2-153-041	MUSIC Settings	Decision Temp: LD 1st 2	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-044	MUSIC Settings	Decision Temp: LD 3st	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-045	MUSIC Settings	Decision Temp: LD 3st 2	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-048	MUSIC Settings	Decision Temp: LD 5st	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-049	MUSIC Settings	Decision Temp: LD 5st 2	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-050	MUSIC Settings	Decision Temp: Main	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-051	MUSIC Settings	Decision Temp: Main 2	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-052	MUSIC Settings	Decision Temp: ITB FB Sensor	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-053	MUSIC Settings	Decision Temp: ITB FB Sensor2	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-054	MUSIC Settings	Decision Temp: 5st Initial	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-055	MUSIC Settings	Decision Temp: 5st Initial2	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-060	MUSIC Settings	Decision Temp: 1st Paper Int	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-061	MUSIC Settings	Decision Temp: 1st2 Paper Int	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-064	MUSIC Settings	Decision Temp: 3st Paper Int	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-065	MUSIC Settings	Decision Temp: 3st2 Paper Int	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-068	MUSIC Settings	Decision Temp: 5st Paper Int	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-069	MUSIC Settings	Decision Temp: 5st2 Paper Int	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-070	MUSIC Settings	Decision Temp: Main Paper Int	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-071	MUSIC Settings	Decision Temp: Main2 Paper Int	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-072	MUSIC Settings	Decision Temp: FB Paper Int	ENG*	[0.0 to 99.9/1.5/0.1deg]
2-153-073	MUSIC Settings	Decision Temp: FB 2 Paper Int	ENG*	[0.0 to 99.9/3.0/0.1deg]
2-153-080	MUSIC Settings	Delay Time Paper Int	ENG*	[-2500 to 2500/17/1ms]
2-153-081	MUSIC Settings	Delay Time Interrupt	ENG*	[-2500 to 2500/1100/1ms]
2-154-050	MUSIC Setting: 2	Patch Pos Adjust	ENG*	[0 to 1/0/1]
2-154-051	MUSIC Setting: 2	Patch Pos Adjust Value	ENG	[-380 to 380/0/1dot]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-155-050	MUSIC Setting: 3	Main Offset 2st	ENG*	[-256 to 255/0/1dot]
2-155-051	MUSIC Setting: 3	Main Offset 3st	ENG*	[-256 to 255/0/1dot]
2-155-052	MUSIC Setting: 3	Main Offset 4st	ENG*	[-256 to 255/0/1dot]
2-155-053	MUSIC Setting: 3	Main Offset 5st	ENG*	[-256 to 255/0/1dot]
2-155-054	MUSIC Setting: 3	Main Offset Sub 2st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-155-055	MUSIC Setting: 3	Main Offset Sub 3st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-155-056	MUSIC Setting: 3	Main Offset Sub 4st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-155-057	MUSIC Setting: 3	Main Offset Sub 5st	ENG*	[-0.99 to 0.99/0.00/0.01dot]
2-155-062	MUSIC Setting: 3	Sub Offset Left: 2st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-155-065	MUSIC Setting: 3	Sub Offset Left: 3st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-155-068	MUSIC Setting: 3	Sub Offset Left: 4st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-155-071	MUSIC Setting: 3	Sub Offset Left: 5st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-155-080	MUSIC Setting: 3	Skew Remainder Std Speed: 2st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-155-081	MUSIC Setting: 3	Skew Remainder Mid Speed: 2st	ENG*	[-2000.000 to 2000.000/10.886/0.001um]
2-155-082	MUSIC Setting: 3	Skew Remainder Low Speed: 2st	ENG*	[-2000.000 to 2000.000/59.872/0.001um]
2-155-083	MUSIC Setting: 3	Skew Remainder Std Speed: 4st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-155-084	MUSIC Setting: 3	Skew Remainder Mid Speed: 4st	ENG*	[-2000.000 to 2000.000/10.886/0.001um]
2-155-085	MUSIC Setting: 3	Skew Remainder Low Speed: 4st	ENG*	[-2000.000 to 2000.000/59.872/0.001um]
2-156-001	MUSIC Threshold Setting	ch 0: 1st	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-002	MUSIC Threshold Setting	ch 0: 2nd	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-003	MUSIC Threshold Setting	ch 0: 3rd	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-004	MUSIC Threshold Setting	ch 0: 4th	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-005	MUSIC Threshold Setting	ch 1: 1st	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-006	MUSIC Threshold Setting	ch 1: 2nd	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-007	MUSIC Threshold Setting	ch 1: 3rd	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-008	MUSIC Threshold Setting	ch 1: 4th	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-009	MUSIC Threshold Setting	ch 2: 1st	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-010	MUSIC Threshold Setting	ch 2: 2nd	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-011	MUSIC Threshold Setting	ch 2: 3rd	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-012	MUSIC Threshold Setting	ch 2: 4th	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-014	MUSIC Threshold Setting	ch 0: 5th	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-015	MUSIC Threshold Setting	ch 1: 5th	ENG*	[0.5 to 3.0/1.5/0.1V]
2-156-016	MUSIC Threshold Setting	ch 2: 5th	ENG*	[0.5 to 3.0/1.5/0.1V]
2-160-001	Shading Coeff	Front. Out of Image: 1st	ENG*	[0.77000 to 1.23000/1.00000/0.00125]
2-160-002	Shading Coeff	Area 0: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-003	Shading Coeff	Area 1: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-004	Shading Coeff	Area 2: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-005	Shading Coeff	Area 3: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-006	Shading Coeff	Area 4: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-007	Shading Coeff	Area 5: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-008	Shading Coeff	Area 6: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-009	Shading Coeff	Area 7: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-010	Shading Coeff	Area 8: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-011	Shading Coeff	Area 9: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-012	Shading Coeff	Area 10: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-013	Shading Coeff	Area 11: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-014	Shading Coeff	Area 12: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-015	Shading Coeff	Area 13: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-016	Shading Coeff	Area 14: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-017	Shading Coeff	Area 15: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-018	Shading Coeff	Area 16: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-019	Shading Coeff	Area 17: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-020	Shading Coeff	Area 18: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-021	Shading Coeff	Area 19: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-022	Shading Coeff	Area 20: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-023	Shading Coeff	Area 21: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-024	Shading Coeff	Area 22: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-025	Shading Coeff	Area 23: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-026	Shading Coeff	Area 24: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-027	Shading Coeff	Area 25: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-028	Shading Coeff	Area 26: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-029	Shading Coeff	Area 27: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-030	Shading Coeff	Area 28: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-031	Shading Coeff	Area 29: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-032	Shading Coeff	Area 30: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-033	Shading Coeff	Area 31: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-034	Shading Coeff	Area 32: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-035	Shading Coeff	Area 33: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-036	Shading Coeff	Area 34: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-037	Shading Coeff	Area 35: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-038	Shading Coeff	Area 36: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-039	Shading Coeff	Area 37: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-160-040	Shading Coeff	Area 38: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-041	Shading Coeff	Area 39: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-042	Shading Coeff	Area 40: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-043	Shading Coeff	Area 41: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-044	Shading Coeff	Area 42: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-045	Shading Coeff	Area 43: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-046	Shading Coeff	Area 44: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-047	Shading Coeff	Area 45: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-048	Shading Coeff	Area 46: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-049	Shading Coeff	Area 47: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-050	Shading Coeff	Area 48: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-051	Shading Coeff	Area 49: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-052	Shading Coeff	Area 50: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-053	Shading Coeff	Area 51: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-054	Shading Coeff	Area 52: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-055	Shading Coeff	Area 53: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-056	Shading Coeff	Area 54: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-057	Shading Coeff	Area 55: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-058	Shading Coeff	Area 56: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-059	Shading Coeff	Area 57: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-060	Shading Coeff	Area 58: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-061	Shading Coeff	Area 59: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-062	Shading Coeff	Area 60: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-063	Shading Coeff	Area 61: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-064	Shading Coeff	Area 62: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-160-065	Shading Coeff	Area 63: 1st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-001	Shading Coeff	Front. Out of Image: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-002	Shading Coeff	Area 0: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-003	Shading Coeff	Area 1: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-004	Shading Coeff	Area 2: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-005	Shading Coeff	Area 3: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-006	Shading Coeff	Area 4: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-007	Shading Coeff	Area 5: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-008	Shading Coeff	Area 6: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-009	Shading Coeff	Area 7: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-010	Shading Coeff	Area 8: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-011	Shading Coeff	Area 9: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-012	Shading Coeff	Area 10: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-013	Shading Coeff	Area 11: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-014	Shading Coeff	Area 12: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-015	Shading Coeff	Area 13: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-016	Shading Coeff	Area 14: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-017	Shading Coeff	Area 15: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-018	Shading Coeff	Area 16: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-019	Shading Coeff	Area 17: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-020	Shading Coeff	Area 18: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-021	Shading Coeff	Area 19: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-022	Shading Coeff	Area 20: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-023	Shading Coeff	Area 21: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-024	Shading Coeff	Area 22: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-025	Shading Coeff	Area 23: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-026	Shading Coeff	Area 24: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-027	Shading Coeff	Area 25: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-028	Shading Coeff	Area 26: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-029	Shading Coeff	Area 27: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-030	Shading Coeff	Area 28: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-031	Shading Coeff	Area 29: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-032	Shading Coeff	Area 30: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-033	Shading Coeff	Area 31: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-034	Shading Coeff	Area 32: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-035	Shading Coeff	Area 33: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-036	Shading Coeff	Area 34: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-037	Shading Coeff	Area 35: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-038	Shading Coeff	Area 36: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-039	Shading Coeff	Area 37: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-040	Shading Coeff	Area 38: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-041	Shading Coeff	Area 39: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-042	Shading Coeff	Area 40: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-043	Shading Coeff	Area 41: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-044	Shading Coeff	Area 42: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-045	Shading Coeff	Area 43: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-161-046	Shading Coeff	Area 44: 2st	ENG	[0.77000 to 1.23000/1.00000/0.00125]

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-163-061	Shading Coeff	Area 59: 4st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-163-062	Shading Coeff	Area 60: 4st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-163-063	Shading Coeff	Area 61: 4st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-163-064	Shading Coeff	Area 62: 4st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-163-065	Shading Coeff	Area 63: 4st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-001	Shading Coeff	Front. Out of Image: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-002	Shading Coeff	Area 0: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-003	Shading Coeff	Area 1: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-004	Shading Coeff	Area 2: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-005	Shading Coeff	Area 3: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-006	Shading Coeff	Area 4: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-007	Shading Coeff	Area 5: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-008	Shading Coeff	Area 6: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-009	Shading Coeff	Area 7: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-010	Shading Coeff	Area 8: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-011	Shading Coeff	Area 9: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-012	Shading Coeff	Area 10: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-013	Shading Coeff	Area 11: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-014	Shading Coeff	Area 12: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-015	Shading Coeff	Area 13: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-016	Shading Coeff	Area 14: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-017	Shading Coeff	Area 15: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-018	Shading Coeff	Area 16: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-019	Shading Coeff	Area 17: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-020	Shading Coeff	Area 18: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-021	Shading Coeff	Area 19: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-022	Shading Coeff	Area 20: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-023	Shading Coeff	Area 21: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-024	Shading Coeff	Area 22: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-025	Shading Coeff	Area 23: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-026	Shading Coeff	Area 24: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-027	Shading Coeff	Area 25: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-028	Shading Coeff	Area 26: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-029	Shading Coeff	Area 27: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-030	Shading Coeff	Area 28: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-031	Shading Coeff	Area 29: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-032	Shading Coeff	Area 30: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-033	Shading Coeff	Area 31: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-034	Shading Coeff	Area 32: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-035	Shading Coeff	Area 33: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-036	Shading Coeff	Area 34: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-037	Shading Coeff	Area 35: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-038	Shading Coeff	Area 36: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-039	Shading Coeff	Area 37: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-040	Shading Coeff	Area 38: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-041	Shading Coeff	Area 39: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-042	Shading Coeff	Area 40: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-043	Shading Coeff	Area 41: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-044	Shading Coeff	Area 42: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-045	Shading Coeff	Area 43: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-046	Shading Coeff	Area 44: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-047	Shading Coeff	Area 45: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-048	Shading Coeff	Area 46: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-049	Shading Coeff	Area 47: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-050	Shading Coeff	Area 48: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-051	Shading Coeff	Area 49: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-052	Shading Coeff	Area 50: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-053	Shading Coeff	Area 51: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-054	Shading Coeff	Area 52: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-055	Shading Coeff	Area 53: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-056	Shading Coeff	Area 54: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-057	Shading Coeff	Area 55: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-058	Shading Coeff	Area 56: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-059	Shading Coeff	Area 57: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-060	Shading Coeff	Area 58: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-061	Shading Coeff	Area 59: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-062	Shading Coeff	Area 60: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-063	Shading Coeff	Area 61: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-064	Shading Coeff	Area 62: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-164-065	Shading Coeff	Area 63: 5st	ENG	[0.77000 to 1.23000/1.00000/0.00125]
2-165-002	Density Adjust On Belt	Area 0: 1st	ENG	[-0.15000 to 0.15000/0.00000/0.00125]
2-165-003	Density Adjust On Belt	Area 1: 1st	ENG	[-0.15000 to 0.15000/0.00000/0.00125]

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

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

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

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

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

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-172-060	Density Adjust On Paper	Area 58: 3st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-172-061	Density Adjust On Paper	Area 59: 3st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-172-062	Density Adjust On Paper	Area 60: 3st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-172-063	Density Adjust On Paper	Area 61: 3st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-172-064	Density Adjust On Paper	Area 62: 3st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-172-065	Density Adjust On Paper	Area 63: 3st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-002	Density Adjust On Paper	Area 0: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-003	Density Adjust On Paper	Area 1: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-004	Density Adjust On Paper	Area 2: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-005	Density Adjust On Paper	Area 3: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-006	Density Adjust On Paper	Area 4: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-007	Density Adjust On Paper	Area 5: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-008	Density Adjust On Paper	Area 6: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-009	Density Adjust On Paper	Area 7: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-010	Density Adjust On Paper	Area 8: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-011	Density Adjust On Paper	Area 9: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-012	Density Adjust On Paper	Area 10: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-013	Density Adjust On Paper	Area 11: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-014	Density Adjust On Paper	Area 12: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-015	Density Adjust On Paper	Area 13: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-016	Density Adjust On Paper	Area 14: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-017	Density Adjust On Paper	Area 15: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-018	Density Adjust On Paper	Area 16: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-019	Density Adjust On Paper	Area 17: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-020	Density Adjust On Paper	Area 18: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-021	Density Adjust On Paper	Area 19: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-022	Density Adjust On Paper	Area 20: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-023	Density Adjust On Paper	Area 21: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-024	Density Adjust On Paper	Area 22: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-025	Density Adjust On Paper	Area 23: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-026	Density Adjust On Paper	Area 24: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-027	Density Adjust On Paper	Area 25: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-028	Density Adjust On Paper	Area 26: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-029	Density Adjust On Paper	Area 27: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-030	Density Adjust On Paper	Area 28: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-031	Density Adjust On Paper	Area 29: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-032	Density Adjust On Paper	Area 30: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-033	Density Adjust On Paper	Area 31: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-034	Density Adjust On Paper	Area 32: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-035	Density Adjust On Paper	Area 33: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-036	Density Adjust On Paper	Area 34: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-037	Density Adjust On Paper	Area 35: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-038	Density Adjust On Paper	Area 36: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-039	Density Adjust On Paper	Area 37: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-040	Density Adjust On Paper	Area 38: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-041	Density Adjust On Paper	Area 39: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-042	Density Adjust On Paper	Area 40: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-043	Density Adjust On Paper	Area 41: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-044	Density Adjust On Paper	Area 42: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-045	Density Adjust On Paper	Area 43: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-046	Density Adjust On Paper	Area 44: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-047	Density Adjust On Paper	Area 45: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-048	Density Adjust On Paper	Area 46: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-049	Density Adjust On Paper	Area 47: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-050	Density Adjust On Paper	Area 48: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-051	Density Adjust On Paper	Area 49: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-052	Density Adjust On Paper	Area 50: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-053	Density Adjust On Paper	Area 51: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-054	Density Adjust On Paper	Area 52: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-055	Density Adjust On Paper	Area 53: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-056	Density Adjust On Paper	Area 54: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-057	Density Adjust On Paper	Area 55: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-058	Density Adjust On Paper	Area 56: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-059	Density Adjust On Paper	Area 57: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-060	Density Adjust On Paper	Area 58: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-061	Density Adjust On Paper	Area 59: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-062	Density Adjust On Paper	Area 60: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-063	Density Adjust On Paper	Area 61: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-064	Density Adjust On Paper	Area 62: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-173-065	Density Adjust On Paper	Area 63: 4st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-002	Density Adjust On Paper	Area 0: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-003	Density Adjust On Paper	Area 1: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-174-004	Density Adjust On Paper	Area 2: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-005	Density Adjust On Paper	Area 3: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-006	Density Adjust On Paper	Area 4: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-007	Density Adjust On Paper	Area 5: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-008	Density Adjust On Paper	Area 6: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-009	Density Adjust On Paper	Area 7: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-010	Density Adjust On Paper	Area 8: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-011	Density Adjust On Paper	Area 9: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-012	Density Adjust On Paper	Area 10: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-013	Density Adjust On Paper	Area 11: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-014	Density Adjust On Paper	Area 12: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-015	Density Adjust On Paper	Area 13: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-016	Density Adjust On Paper	Area 14: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-017	Density Adjust On Paper	Area 15: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-018	Density Adjust On Paper	Area 16: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-019	Density Adjust On Paper	Area 17: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-020	Density Adjust On Paper	Area 18: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-021	Density Adjust On Paper	Area 19: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-022	Density Adjust On Paper	Area 20: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-023	Density Adjust On Paper	Area 21: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-024	Density Adjust On Paper	Area 22: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-025	Density Adjust On Paper	Area 23: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-026	Density Adjust On Paper	Area 24: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-027	Density Adjust On Paper	Area 25: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-028	Density Adjust On Paper	Area 26: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-029	Density Adjust On Paper	Area 27: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-030	Density Adjust On Paper	Area 28: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-031	Density Adjust On Paper	Area 29: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-032	Density Adjust On Paper	Area 30: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-033	Density Adjust On Paper	Area 31: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-034	Density Adjust On Paper	Area 32: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-035	Density Adjust On Paper	Area 33: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-036	Density Adjust On Paper	Area 34: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-037	Density Adjust On Paper	Area 35: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-038	Density Adjust On Paper	Area 36: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-039	Density Adjust On Paper	Area 37: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-040	Density Adjust On Paper	Area 38: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-041	Density Adjust On Paper	Area 39: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-042	Density Adjust On Paper	Area 40: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-043	Density Adjust On Paper	Area 41: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-044	Density Adjust On Paper	Area 42: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-045	Density Adjust On Paper	Area 43: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-046	Density Adjust On Paper	Area 44: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-047	Density Adjust On Paper	Area 45: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-048	Density Adjust On Paper	Area 46: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-049	Density Adjust On Paper	Area 47: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-050	Density Adjust On Paper	Area 48: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-051	Density Adjust On Paper	Area 49: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-052	Density Adjust On Paper	Area 50: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-053	Density Adjust On Paper	Area 51: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-054	Density Adjust On Paper	Area 52: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-055	Density Adjust On Paper	Area 53: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-056	Density Adjust On Paper	Area 54: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-057	Density Adjust On Paper	Area 55: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-058	Density Adjust On Paper	Area 56: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-059	Density Adjust On Paper	Area 57: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-060	Density Adjust On Paper	Area 58: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-061	Density Adjust On Paper	Area 59: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-062	Density Adjust On Paper	Area 60: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-063	Density Adjust On Paper	Area 61: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-064	Density Adjust On Paper	Area 62: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-174-065	Density Adjust On Paper	Area 63: 5st	ENG	[-0.50000 to 0.50000/0.00000/0.00125]
2-180-010	MUSIC Monitor	Previous Temp : 1st	ENG	[0.0 to 99.9/0.0/0.1deg]
2-180-012	MUSIC Monitor	Previous Temp : 3st	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-014	MUSIC Monitor	Previous Temp : 5st	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-015	MUSIC Monitor	Previous Temp : Main	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-016	MUSIC Monitor	Previous Temp : ITB FB	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-020	MUSIC Monitor	Previous Temp : 1st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-022	MUSIC Monitor	Previous Temp : 3st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-024	MUSIC Monitor	Previous Temp : 5st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-025	MUSIC Monitor	Previous Temp : Main Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-026	MUSIC Monitor	Previous Temp : FB Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-180-030	MUSIC Monitor	Previous Temp : 1st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-032	MUSIC Monitor	Previous Temp : 3st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-034	MUSIC Monitor	Previous Temp : 5st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-035	MUSIC Monitor	Previous Temp : Main Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-036	MUSIC Monitor	Previous Temp : FB Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-040	MUSIC Monitor	Previous Temp : 1st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-042	MUSIC Monitor	Previous Temp : 3st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-044	MUSIC Monitor	Previous Temp : 5st Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-045	MUSIC Monitor	Previous Temp : Main Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-046	MUSIC Monitor	Previous Temp : FB Paper Int	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-050	MUSIC Monitor	5st Previous Temp : 1st	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-052	MUSIC Monitor	5st Previous Temp : 3st	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-054	MUSIC Monitor	5st Previous Temp : 5st	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-055	MUSIC Monitor	5st Previous Temp : Main	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-180-056	MUSIC Monitor	5st Previous Temp : ITB FB	ENG*	[0.0 to 99.9/0.0/0.1deg]
2-181-001	Alignment Result	General	ENG*	[0 to 9999999/0/1]
2-181-002	Alignment Result	Difference Main Left: 2st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-003	Alignment Result	Difference Main Center: 2st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-004	Alignment Result	Difference Main Right: 2st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-005	Alignment Result	Difference Main Left: 3st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-006	Alignment Result	Difference Main Center: 3st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-007	Alignment Result	Difference Main Right: 3st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-008	Alignment Result	Difference Main Left: 4st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-009	Alignment Result	Difference Main Center: 4st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-010	Alignment Result	Difference Main Right: 4st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-011	Alignment Result	Difference Main Left: 5st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-012	Alignment Result	Difference Main Center: 5st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-013	Alignment Result	Difference Main Right: 5st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-014	Alignment Result	Difference Sub Left: 2st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-015	Alignment Result	Difference Sub Center: 2st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-016	Alignment Result	Difference Sub Right: 2st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-017	Alignment Result	Difference Sub Left: 3st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-018	Alignment Result	Difference Sub Center: 3st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-019	Alignment Result	Difference Sub Right: 3st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-020	Alignment Result	Difference Sub Left: 4st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-021	Alignment Result	Difference Sub Center: 4st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-022	Alignment Result	Difference Sub Right: 4st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-023	Alignment Result	Difference Sub Left: 5st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-024	Alignment Result	Difference Sub Center: 5st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-025	Alignment Result	Difference Sub Right: 5st	ENG*	[-2000.0 to 2000.0/0.0/0.1um]
2-181-026	Alignment Result	MUSIC Sub Scan Revision: 2st	ENG*	[-4096 to 4095/0/1line]
2-181-027	Alignment Result	MUSIC Sub Scan Revision: 3st	ENG*	[-4096 to 4095/0/1line]
2-181-028	Alignment Result	MUSIC Sub Scan Revision: 4st	ENG*	[-4096 to 4095/0/1line]
2-181-029	Alignment Result	MUSIC Sub Scan Revision: 5st	ENG*	[-4096 to 4095/0/1line]
2-181-030	Alignment Result	BowSkew Revision Left: 2st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-031	Alignment Result	BowSkew Revision Center: 2st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-032	Alignment Result	BowSkew Revision Right: 2st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-033	Alignment Result	BowSkew Revision Left: 3st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-034	Alignment Result	BowSkew Revision Center: 3st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-035	Alignment Result	BowSkew Revision Right: 3st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-036	Alignment Result	BowSkew Revision Left: 4st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-037	Alignment Result	BowSkew Revision Center: 4st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-038	Alignment Result	BowSkew Revision Right: 4st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-039	Alignment Result	BowSkew Revision Left: 5st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-040	Alignment Result	BowSkew Revision Center: 5st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-041	Alignment Result	BowSkew Revision Right: 5st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-042	Alignment Result	Skew Amt: 2st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-043	Alignment Result	Skew Amt: 3st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-044	Alignment Result	Skew Amt: 4st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-181-045	Alignment Result	Skew Amt: 5st	ENG*	[-2000.000 to 2000.000/0.000/0.001um]
2-184-001	Main Scan Length Target	Execute: 1st	ENG*	[0 to 1/0/1]
2-184-002	Main Scan Length Target	Execute: 2st	ENG	[0 to 1/0/1]
2-184-003	Main Scan Length Target	Execute: 3st	ENG	[0 to 1/0/1]
2-184-004	Main Scan Length Target	Execute: 4st	ENG	[0 to 1/0/1]
2-184-005	Main Scan Length Target	Execute: 5st	ENG	[0 to 1/0/1]
2-184-006	Main Scan Length Target	Count Value: 1st	ENG	[0.00 to 60000.00/33354.33/0.01dot]
2-184-007	Main Scan Length Target	Count Value: 2st	ENG*	[0.00 to 60000.00/33354.33/0.01dot]
2-184-008	Main Scan Length Target	Count Value: 3st	ENG*	[0.00 to 60000.00/33354.33/0.01dot]
2-184-009	Main Scan Length Target	Count Value: 4st	ENG*	[0.00 to 60000.00/33354.33/0.01dot]
2-184-010	Main Scan Length Target	Count Value: 5st	ENG*	[0.00 to 60000.00/33354.33/0.01dot]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-185-001	Main Scan Length Detection	Mode selection	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-001	Line Position Adj. Setting	Partial Mag: 1st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-002	Line Position Adj. Setting	Partial Mag: 2st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-003	Line Position Adj. Setting	Partial Mag: 3st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-004	Line Position Adj. Setting	Partial Mag: 4st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-005	Line Position Adj. Setting	Partial Mag: 5st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-006	Line Position Adj. Setting	Left Right Mag: 2st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-007	Line Position Adj. Setting	Left Right Mag: 3st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-008	Line Position Adj. Setting	Left Right Mag: 4st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-009	Line Position Adj. Setting	Left Right Mag: 5st	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-190-010	Line Position Adj.	Execution Count Paper Int	ENG*	[1 to 50/6/1page]
2-190-011	Line Position Adj.	MUSIC Paper Int	ENG*	[0 to 1/0/1]
2-190-012	Line Position Adj.	SnSErr Range	ENG*	[0 to 3500/200/1um]
2-190-013	Line Position Adj.	Detect Level1 Paper Int	ENG*	[0 to 2500/60/1um]
2-190-014	Line Position Adj.	Detect Level2 Paper Int	ENG*	[0 to 2500/60/1um]
2-190-020	Line Position Adj.	Paper Size	ENG*	[0 to 2000/500/1mm]
2-194-002	MUSIC Execution Result	Last Time Mode	ENG*	[0 to 2/0/1]
2-194-004	MUSIC Execution Result	Result Paper Int	ENG*	[0 to 1/0/1]
2-194-005	MUSIC Execution Result	Times Paper Int	ENG*	[0 to 999999/0/1times]
2-194-006	MUSIC Execution Result	Fail Paper Int	ENG*	[0 to 999999/0/1times]
2-194-007	MUSIC Execution Result	Execution Result	ENG*	[0 to 1/0/1]
2-194-008	MUSIC Execution Result	Number of Execution	ENG*	[0 to 999999/0/1times]
2-194-009	MUSIC Execution Result	Number of Failure	ENG*	[0 to 999999/0/1times]
2-194-010	MUSIC Execution Result	Latest	ENG*	[00000000 to 99999999/00000000/1]
2-194-011	MUSIC Execution Result	2 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-012	MUSIC Execution Result	3 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-013	MUSIC Execution Result	4 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-014	MUSIC Execution Result	5 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-015	MUSIC Execution Result	6 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-016	MUSIC Execution Result	7 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-017	MUSIC Execution Result	8 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-018	MUSIC Execution Result	9 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-019	MUSIC Execution Result	10 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-020	MUSIC Execution Result	11 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-021	MUSIC Execution Result	12 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-022	MUSIC Execution Result	13 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-194-023	MUSIC Execution Result	14 Times Before	ENG*	[00000000 to 99999999/00000000/1]
2-195-001	End Sync Error Count	1st	ENG*	[0 to 255/0/1times]
2-195-002	End Sync Error Count	2st	ENG*	[0 to 255/0/1times]
2-195-003	End Sync Error Count	3st	ENG*	[0 to 255/0/1times]
2-195-004	End Sync Error Count	4st	ENG*	[0 to 255/0/1times]
2-195-005	End Sync Error Count	5st	ENG*	[0 to 255/0/1times]
2-195-011	MUSIC Execution Result	Thermistor Error 1st	ENG*	[0 to 10/0/1]
2-195-013	MUSIC Execution Result	Thermistor Error 3st	ENG*	[0 to 10/0/1]
2-195-015	MUSIC Execution Result	Thermistor Error 5st	ENG*	[0 to 10/0/1]
2-197-001	MUSIC Start Time	MUSIC Start Time (EDT)	ENG*	[10 to 40/20/10ms]
2-197-002	MUSIC Start Time	TM Sensor Position	ENG*	[50.0 to 500.0/155.0/0.1mm]
2-197-003	MUSIC Start Time	MUSIC Start Position Paper Int	ENG*	[0 to 500/7/1mm]
2-198-001	MUSIC A/D Interval	ADC Trigger Counter	ENG*	[7.5 to 20.0/10.0/0.1us]
2-201-001	Set DC Charge	K	ENG*	[250 to 1200/760/1-V]
2-201-002	Set DC Charge	C	ENG	[250 to 1200/680/1-V]
2-201-003	Set DC Charge	M	ENG	[250 to 1200/680/1-V]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-201-004	Set DC Charge	Y	ENG	[250 to 1200/680/1-V]
2-201-005	Set DC Charge	S	ENG	[250 to 1200/680/1-V]
2-202-001	Set AC (Fixed) Charge	AC Bias :K	ENG	[0.00 to 3.00/2.20/0.01KV]
2-202-002	Set AC (Fixed) Charge	AC Bias :C	ENG	[0.00 to 3.00/2.20/0.01KV]
2-202-003	Set AC (Fixed) Charge	AC Bias :M	ENG	[0.00 to 3.00/2.20/0.01KV]
2-202-004	Set AC (Fixed) Charge	AC Bias :Y	ENG	[0.00 to 3.00/2.20/0.01KV]
2-202-005	Set AC (Fixed) Charge	AC Bias :S	ENG	[0.00 to 3.00/2.20/0.01KV]
2-204-001	Set AC Environ Corr	Norm:LL:Target:K	ENG*	[1.50 to 3.00/2.28/0.01mA]
2-204-002	Set AC Environ Corr	Norm:LL:Target:C	ENG*	[1.50 to 3.00/2.28/0.01mA]
2-204-003	Set AC Environ Corr	Norm:LL:Target:M	ENG*	[1.50 to 3.00/2.28/0.01mA]
2-204-004	Set AC Environ Corr	Norm:LL:Target:Y	ENG*	[1.50 to 3.00/2.28/0.01mA]
2-204-005	Set AC Environ Corr	Norm:LL:Target:S	ENG*	[1.50 to 3.00/2.28/0.01mA]
2-204-006	Set AC Environ Corr	Norm:ML:Target:K	ENG*	[1.50 to 3.00/2.23/0.01mA]
2-204-007	Set AC Environ Corr	Norm:ML:Target:C	ENG*	[1.50 to 3.00/2.23/0.01mA]
2-204-008	Set AC Environ Corr	Norm:ML:Target:M	ENG*	[1.50 to 3.00/2.23/0.01mA]
2-204-009	Set AC Environ Corr	Norm:ML:Target:Y	ENG*	[1.50 to 3.00/2.23/0.01mA]
2-204-010	Set AC Environ Corr	Norm:ML:Target:S	ENG*	[1.50 to 3.00/2.23/0.01mA]
2-204-011	Set AC Environ Corr	Norm:MM:Target:K	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-012	Set AC Environ Corr	Norm:MM:Target:C	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-013	Set AC Environ Corr	Norm:MM:Target:M	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-014	Set AC Environ Corr	Norm:MM:Target:Y	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-015	Set AC Environ Corr	Norm:MM:Target:S	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-016	Set AC Environ Corr	Norm:MH:Target:K	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-017	Set AC Environ Corr	Norm:MH:Target:C	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-018	Set AC Environ Corr	Norm:MH:Target:M	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-019	Set AC Environ Corr	Norm:MH:Target:Y	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-020	Set AC Environ Corr	Norm:MH:Target:S	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-021	Set AC Environ Corr	Norm:HH:Target:K	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-022	Set AC Environ Corr	Norm:HH:Target:C	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-023	Set AC Environ Corr	Norm:HH:Target:M	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-024	Set AC Environ Corr	Norm:HH:Target:Y	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-025	Set AC Environ Corr	Norm:HH:Target:S	ENG*	[1.50 to 3.00/2.00/0.01mA]
2-204-026	Set AC Environ Corr	Mid:LL:Target:K	ENG*	[1.20 to 2.80/2.15/0.01mA]
2-204-027	Set AC Environ Corr	Mid:LL:Target:C	ENG*	[1.20 to 2.80/2.15/0.01mA]
2-204-028	Set AC Environ Corr	Mid:LL:Target:M	ENG*	[1.20 to 2.80/2.15/0.01mA]
2-204-029	Set AC Environ Corr	Mid:LL:Target:Y	ENG*	[1.20 to 2.80/2.15/0.01mA]
2-204-030	Set AC Environ Corr	Mid:LL:Target:S	ENG*	[1.20 to 2.80/2.15/0.01mA]
2-204-031	Set AC Environ Corr	Mid:ML:Target:K	ENG*	[1.20 to 2.80/2.10/0.01mA]
2-204-032	Set AC Environ Corr	Mid:ML:Target:C	ENG*	[1.20 to 2.80/2.10/0.01mA]
2-204-033	Set AC Environ Corr	Mid:ML:Target:M	ENG*	[1.20 to 2.80/2.10/0.01mA]
2-204-034	Set AC Environ Corr	Mid:ML:Target:Y	ENG*	[1.20 to 2.80/2.10/0.01mA]
2-204-035	Set AC Environ Corr	Mid:ML:Target:S	ENG*	[1.20 to 2.80/2.10/0.01mA]
2-204-036	Set AC Environ Corr	Mid:MM:Target:K	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-037	Set AC Environ Corr	Mid:MM:Target:C	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-038	Set AC Environ Corr	Mid:MM:Target:M	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-039	Set AC Environ Corr	Mid:MM:Target:Y	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-040	Set AC Environ Corr	Mid:MM:Target:S	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-041	Set AC Environ Corr	Mid:MH:Target:K	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-042	Set AC Environ Corr	Mid:MH:Target:C	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-043	Set AC Environ Corr	Mid:MH:Target:M	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-044	Set AC Environ Corr	Mid:MH:Target:Y	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-045	Set AC Environ Corr	Mid:MH:Target:S	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-046	Set AC Environ Corr	Mid:HH:Target:K	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-047	Set AC Environ Corr	Mid:HH:Target:C	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-048	Set AC Environ Corr	Mid:HH:Target:M	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-049	Set AC Environ Corr	Mid:HH:Target:Y	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-050	Set AC Environ Corr	Mid:HH:Target:S	ENG*	[1.20 to 2.80/2.05/0.01mA]
2-204-051	Set AC Environ Corr	Low:LL:Target:K	ENG*	[1.00 to 2.50/1.37/0.01mA]
2-204-052	Set AC Environ Corr	Low:LL:Target:C	ENG*	[1.00 to 2.50/1.37/0.01mA]
2-204-053	Set AC Environ Corr	Low:LL:Target:M	ENG*	[1.00 to 2.50/1.37/0.01mA]
2-204-054	Set AC Environ Corr	Low:LL:Target:Y	ENG*	[1.00 to 2.50/1.37/0.01mA]
2-204-055	Set AC Environ Corr	Low:LL:Target:S	ENG*	[1.00 to 2.50/1.37/0.01mA]
2-204-056	Set AC Environ Corr	Low:ML:Target:K	ENG*	[1.00 to 2.50/1.14/0.01mA]
2-204-057	Set AC Environ Corr	Low:ML:Target:C	ENG*	[1.00 to 2.50/1.14/0.01mA]
2-204-058	Set AC Environ Corr	Low:ML:Target:M	ENG*	[1.00 to 2.50/1.14/0.01mA]
2-204-059	Set AC Environ Corr	Low:ML:Target:Y	ENG*	[1.00 to 2.50/1.14/0.01mA]
2-204-060	Set AC Environ Corr	Low:ML:Target:S	ENG*	[1.00 to 2.50/1.14/0.01mA]
2-204-061	Set AC Environ Corr	Low:MM:Target:K	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-062	Set AC Environ Corr	Low:MM:Target:C	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-063	Set AC Environ Corr	Low:MM:Target:M	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-064	Set AC Environ Corr	Low:MM:Target:Y	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-065	Set AC Environ Corr	Low:MM:Target:S	ENG*	[1.00 to 2.50/1.29/0.01mA]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-204-066	Set AC Environ Corr	Low:MH:Target:K	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-067	Set AC Environ Corr	Low:MH:Target:C	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-068	Set AC Environ Corr	Low:MH:Target:M	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-069	Set AC Environ Corr	Low:MH:Target:Y	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-070	Set AC Environ Corr	Low:MH:Target:S	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-071	Set AC Environ Corr	Low:HH:Target:K	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-072	Set AC Environ Corr	Low:HH:Target:C	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-073	Set AC Environ Corr	Low:HH:Target:M	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-074	Set AC Environ Corr	Low:HH:Target:Y	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-204-075	Set AC Environ Corr	Low:HH:Target:S	ENG*	[1.00 to 2.50/1.29/0.01mA]
2-205-001	Adj/Display AC Charge	Select	ENG*	[0 to 1/0/1] 0: Auto 1: Fixed
2-205-002	Adj/Display AC Charge	Temp Threshold 1	ENG*	[0 to 50/3/1deg]
2-205-003	Adj/Display AC Charge	Temp Threshold 2	ENG*	[0 to 50/1/1deg]
2-205-004	Adj/Display AC Charge	Execution Interval	ENG*	[0 to 200/10/5]
2-205-005	Adj/Display AC Charge	Previous Temp:BW	ENG	[0 to 50/0/1deg]
2-205-006	Adj/Display AC Charge	Previous Temp:Col	ENG*	[0 to 50/0/1deg]
2-205-007	Adj/Display AC Charge	Previous Temp:S	ENG*	[0 to 50/0/1deg]
2-208-001	Chg AC Adj:Execute	Execute AC Reduction	ENG*	[0 to 1/0/1]
2-209-001	Chg AC Adj:Result	AC Reduction Result	ENG	[0 to 999999/000000/1]
2-211-001	Set LD Power	K	ENG*	[20 to 150/90/1%]
2-211-002	Set LD Power	C	ENG	[20 to 150/90/1%]
2-211-003	Set LD Power	M	ENG	[20 to 150/90/1%]
2-211-004	Set LD Power	Y	ENG	[20 to 150/90/1%]
2-211-005	Set LD Power	S	ENG	[20 to 145/90/1%]
2-212-001	Set Dev DC	K	ENG	[0 to 1100/580/1-V]
2-212-002	Set Dev DC	C	ENG	[0 to 1100/510/1-V]
2-212-003	Set Dev DC	M	ENG	[0 to 1100/510/1-V]
2-212-004	Set Dev DC	Y	ENG	[0 to 1100/510/1-V]
2-212-005	Set Dev DC	S	ENG	[0 to 1100/510/1-V]
2-213-001	Set Dev AC Vpp	K	ENG	[0 to 1200/200/1V]
2-213-002	Set Dev AC Vpp	C	ENG*	[0 to 1200/400/1V]
2-213-003	Set Dev AC Vpp	M	ENG*	[0 to 1200/400/1V]
2-213-004	Set Dev AC Vpp	Y	ENG*	[0 to 1200/400/1V]
2-213-005	Set Dev AC Vpp	S	ENG*	[0 to 1200/400/1V]
2-215-001	Set Dev AC Duty	K	ENG*	[35.0 to 70.0/65.0/0.1%]
2-215-002	Set Dev AC Duty	C	ENG*	[35.0 to 70.0/65.0/0.1%]
2-215-003	Set Dev AC Duty	M	ENG*	[35.0 to 70.0/65.0/0.1%]
2-215-004	Set Dev AC Duty	Y	ENG*	[35.0 to 70.0/65.0/0.1%]
2-215-005	Set Dev AC Duty	S	ENG*	[35.0 to 70.0/65.0/0.1%]
2-216-001	Pot. Sens: Set	Pot. Sens. Freq: 1st	ENG*	[650 to 750/700/1Hz]
2-216-002	Pot. Sens: Set	Pot. Sens. Freq: 2st	ENG*	[650 to 750/700/1Hz]
2-216-003	Pot. Sens: Set	Pot. Sens. Freq: 3st	ENG*	[650 to 750/700/1Hz]
2-216-004	Pot. Sens: Set	Pot. Sens. Freq: 4st	ENG*	[650 to 750/700/1Hz]
2-216-005	Pot. Sens: Set	ON/OFF	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-216-011	Pot. Sens: Set	Pot. Sens Exe OK?	ENG*	[1 to 9/9/1]
2-220-001	Chg Roll Cleaning Timing	Execution Timing	ENG*	[0 to 2/2/1] 0: No Operation 1: PowerON & Distance 2: Distance
2-221-001	Chg Roll Cleaning Timing	Execution Interval:K	ENG*	[0 to 999999/100000/100cm]
2-221-002	Chg Roll Cleaning Timing	Execution Interval:C	ENG*	[0 to 999999/100000/100cm]
2-221-003	Chg Roll Cleaning Timing	Execution Interval:M	ENG*	[0 to 999999/100000/100cm]
2-221-004	Chg Roll Cleaning Timing	Execution Interval:Y	ENG*	[0 to 999999/100000/100cm]
2-221-005	Chg Roll Cleaning Timing	Execution Interval:S	ENG*	[0 to 999999/100000/100cm]
2-221-006	Chg Roll Cleaning Timing	Distance:K	ENG*	[0 to 9999999/0/1cm]
2-221-007	Chg Roll Cleaning Timing	Distance:C	ENG*	[0 to 9999999/0/1cm]
2-221-008	Chg Roll Cleaning Timing	Distance:M	ENG*	[0 to 9999999/0/1cm]
2-221-009	Chg Roll Cleaning Timing	Distance:Y	ENG*	[0 to 9999999/0/1cm]
2-221-010	Chg Roll Cleaning Timing	Distance:S	ENG*	[0 to 9999999/0/1cm]
2-221-011	Chg Roll Cleaning Timing	Delay at Power On:K	ENG*	[0 to 99999/5000/100cm]
2-221-012	Chg Roll Cleaning Timing	Delay at Power On:C	ENG*	[0 to 99999/5000/100cm]
2-221-013	Chg Roll Cleaning Timing	Delay at Power On:M	ENG*	[0 to 99999/5000/100cm]
2-221-014	Chg Roll Cleaning Timing	Delay at Power On:Y	ENG*	[0 to 99999/5000/100cm]
2-221-015	Chg Roll Cleaning Timing	Delay at Power On:S	ENG*	[0 to 99999/5000/100cm]
2-221-016	Chg Roll Cleaning Timing	Forced Execution	ENG*	[0 to 99999/10000/100cm]
2-221-017	Chg Roll Cleaning Timing	Cleaner Contact Time	ENG*	[1 to 16/3/1sec]
2-222-001	Chg Roll Cleaning Execute	all	ENG*	[0 to 1/0/1]
2-224-001	Set QL Power	Norm Image	ENG	[0 to 100/94/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-224-002	Set QL Power	Norm Margin	ENG*	[0 to 100/94/1%]
2-224-003	Set QL Power	Mid Image	ENG*	[0 to 100/80/1%]
2-224-004	Set QL Power	Mid Margin	ENG*	[0 to 100/80/1%]
2-224-005	Set QL Power	Low Image	ENG*	[0 to 100/40/1%]
2-224-006	Set QL Power	Low Margin	ENG*	[0 to 100/40/1%]
2-225-001	Cleaning Speed:Col	Norm	ENG*	[100 to 500/248/1]
2-225-002	Cleaning Speed:Col	Mid	ENG*	[100 to 500/211/1]
2-225-003	Cleaning Speed:Col	Low	ENG*	[100 to 500/143/1]
2-225-011	Cleaning Speed:Col	Period of Revs1	ENG*	[0 to 150000/5000/1m]
2-225-012	Cleaning Speed:Col	Period of Revs2	ENG*	[0 to 150000/15000/1m]
2-225-013	Cleaning Speed:Col	Period of Revs3	ENG*	[0 to 150000/20000/1m]
2-225-014	Cleaning Speed:Col	Period of Revs4	ENG*	[0 to 150000/20000/1m]
2-225-021	Cleaning Speed:Col	Distance Coefficient1	ENG*	[0.50 to 2.00/1.00/0.01]
2-225-022	Cleaning Speed:Col	Distance Coefficient2	ENG*	[0.50 to 2.00/1.00/0.01]
2-225-023	Cleaning Speed:Col	Distance Coefficient3	ENG*	[0.50 to 2.00/1.00/0.01]
2-225-024	Cleaning Speed:Col	Distance Coefficient4	ENG*	[0.50 to 2.00/1.00/0.01]
2-225-025	Cleaning Speed:Col	Distance Coefficient5	ENG*	[0.50 to 2.00/1.00/0.01]
2-225-031	Cleaning Speed:Col	Environ Coefficient 1	ENG*	[0.50 to 2.00/0.70/0.01]
2-225-032	Cleaning Speed:Col	Environ Coefficient 2	ENG*	[0.50 to 2.00/0.83/0.01]
2-225-033	Cleaning Speed:Col	Environ Coefficient 3	ENG*	[0.50 to 2.00/0.96/0.01]
2-225-034	Cleaning Speed:Col	Environ Coefficient 4	ENG*	[0.50 to 2.00/1.10/0.01]
2-225-035	Cleaning Speed:Col	Environ Coefficient 5	ENG*	[0.50 to 2.00/1.30/0.01]
2-225-036	Cleaning Speed:Col	Environ Coefficient 6	ENG*	[0.50 to 2.00/1.63/0.01]
2-225-037	Cleaning Speed:Col	Environ Coefficient 7	ENG*	[0.50 to 2.00/1.63/0.01]
2-225-038	Cleaning Speed:Col	Environ Coefficient 8	ENG*	[0.50 to 2.00/1.90/0.01]
2-225-039	Cleaning Speed:Col	Environ Coefficient 9	ENG*	[0.50 to 2.00/1.90/0.01]
2-225-040	Cleaning Speed:Col	Environ Coefficient 10	ENG*	[0.50 to 2.00/2.00/0.01]
2-225-041	Cleaning Speed:Col	Environ Coefficient 1:S	ENG*	[0.50 to 2.00/0.70/0.01]
2-225-042	Cleaning Speed:Col	Environ Coefficient 2:S	ENG*	[0.50 to 2.00/0.70/0.01]
2-225-043	Cleaning Speed:Col	Environ Coefficient 3:S	ENG*	[0.50 to 2.00/0.83/0.01]
2-225-044	Cleaning Speed:Col	Environ Coefficient 4:S	ENG*	[0.50 to 2.00/0.96/0.01]
2-225-045	Cleaning Speed:Col	Environ Coefficient 5:S	ENG*	[0.50 to 2.00/1.10/0.01]
2-225-046	Cleaning Speed:Col	Environ Coefficient 6:S	ENG*	[0.50 to 2.00/1.30/0.01]
2-225-047	Cleaning Speed:Col	Environ Coefficient 7:S	ENG*	[0.50 to 2.00/1.63/0.01]
2-225-048	Cleaning Speed:Col	Environ Coefficient 8:S	ENG*	[0.50 to 2.00/1.63/0.01]
2-225-049	Cleaning Speed:Col	Environ Coefficient 9:S	ENG*	[0.50 to 2.00/1.90/0.01]
2-225-050	Cleaning Speed:Col	Environ Coefficient 10:S	ENG*	[0.50 to 2.00/1.90/0.01]
2-225-051	Cleaning Speed:Col	Special Mode Selection:K	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-225-052	Cleaning Speed:Col	Special Mode Selection:C	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-225-053	Cleaning Speed:Col	Special Mode Selection:M	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-225-054	Cleaning Speed:Col	Special Mode Selection:Y	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-225-055	Cleaning Speed:Col	Special Mode Selection:S	ENG*	[0 to 1/0/1] 0: OFF 1: ON
2-225-061	Cleaning Speed:Col	Special Mode Coefficient1	ENG*	[0.50 to 2.00/1.20/0.01]
2-225-062	Cleaning Speed:Col	Special Mode Coefficient2	ENG*	[0.50 to 2.00/1.20/0.01]
2-225-063	Cleaning Speed:Col	Special Mode Coefficient3	ENG*	[0.50 to 2.00/1.20/0.01]
2-225-064	Cleaning Speed:Col	Special Mode Coefficient4	ENG*	[0.50 to 2.00/1.20/0.01]
2-225-065	Cleaning Speed:Col	Special Mode Coefficient5	ENG*	[0.50 to 2.00/1.20/0.01]
2-225-066	Cleaning Speed:Col	Special Mode Coefficient6	ENG*	[0.50 to 1.50/1.20/0.01]
2-225-067	Cleaning Speed:Col	Special Mode Coefficient7	ENG*	[0.50 to 1.50/1.20/0.01]
2-225-068	Cleaning Speed:Col	Special Mode Coefficient8	ENG*	[0.50 to 1.50/1.20/0.01]
2-225-071	Cleaning Speed:Col	M/A Threshold 1:S	ENG*	[0.250 to 1.500/0.350/0.001mg/cm2]
2-225-072	Cleaning Speed:Col	M/A Threshold 2:S	ENG*	[0.250 to 1.500/0.400/0.001mg/cm2]
2-225-073	Cleaning Speed:Col	M/A Threshold 3:S	ENG*	[0.250 to 1.500/0.450/0.001mg/cm2]
2-225-074	Cleaning Speed:Col	M/A Threshold 4:S	ENG*	[0.250 to 1.500/0.500/0.001mg/cm2]
2-225-081	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 1:S	ENG*	[0.50 to 2.00/0.96/0.01]
2-225-082	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 2:S	ENG*	[0.50 to 2.00/1.10/0.01]
2-225-083	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 3:S	ENG*	[0.50 to 2.00/1.30/0.01]
2-225-084	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 4:S	ENG*	[0.50 to 2.00/1.63/0.01]
2-225-085	Cleaning Speed:Col	Used Tnr Conveyancing Coefficient 5:S	ENG*	[0.50 to 2.00/1.63/0.01]
2-225-101	Cleaning Speed:Col	No. of Rotations:Special Variable1	ENG*	[0 to 1/0/1] 0: OFF 1: ON +1

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-225-102	Cleaning Speed:Col	No. of Rotations:Special Variable2	ENG*	[0 to 1/0/1] 0: OFF 1: ON +1
2-225-103	Cleaning Speed:Col	No. of Rotations:Special Variable3	ENG*	[0 to 1/0/1] 0: OFF 1: ON +1
2-225-104	Cleaning Speed:Col	No. of Rotations:Threshold1-1	ENG*	[0 to 999/330/1rpm]
2-225-105	Cleaning Speed:Col	No. of Rotations:Threshold1-2	ENG*	[0 to 999/375/1rpm]
2-225-106	Cleaning Speed:Col	No. of Rotations:Threshold2-1	ENG*	[0 to 999/130/1rpm]
2-225-107	Cleaning Speed:Col	No. of Rotations:Threshold2-2	ENG*	[0 to 999/140/1rpm]
2-225-108	Cleaning Speed:Col	No. of Rotations:Threshold3-1	ENG*	[0 to 999/160/1rpm]
2-225-109	Cleaning Speed:Col	No. of Rotations:Threshold3-2	ENG*	[0 to 999/170/1rpm]
2-225-111	Drum Motor Setting	Reverse Ratio	ENG*	[0 to 2000/0/1step]
2-227-001	Drum Inching	Operation Setting	ENG	[0 to 1/1/1]
2-227-002	Drum Inching	Temperature Thresh	ENG*	[0 to 50/23/1deg]
2-227-003	Drum Inching	Operation Timing	ENG*	[0 to 3600/300/1sec]
2-227-004	Drum Inching	Drive Time	ENG*	[10 to 1000/100/10msec]
2-227-005	Drum Inching	Operation Time	ENG*	[0 to 360/60/1min]
2-227-006	Drum Inching	Operation Setting	ENG*	[0 to 1/1/1]
2-227-007	Drum Inching	Humidity Thresh	ENG*	[0.00 to 63.00/13.00/0.01g/m3]
2-227-008	Drum Inching	Operation Timing	ENG*	[0 to 600/180/1sec]
2-227-009	Drum Inching	Drive Time	ENG*	[10 to 1000/100/10msec]
2-227-010	Drum Inching	Operation Time	ENG*	[0 to 360/60/1min]
2-227-011	Drum Inching	prior enviroment	ENG*	[0 to 1/0/1] 0: High Humid 1: Low Temp
2-227-012	Drum Inching	Control Execution Counter(Low Temp.)	ENG*	[0 to 9999999/0/1]
2-227-013	Drum Inching	Control Execution Counter(High Humid.)	ENG*	[0 to 9999999/0/1]
2-231-001	CPM Down Mode	Shift Threshold:High image:KCMY	ENG*	[0 to 100/50/1%]
2-231-002	CPM Down Mode	Stop Threshold:High image:KCMY	ENG	[0 to 100/42/1%]
2-231-003	CPM Down Mode	CPM down ratio	ENG	[10 to 100/61/1%]
2-231-004	CPM Down Mode	Cleaning Blade Worn-out Threshold:KCMY	ENG	[0 to 99999999/0/1m]
2-231-005	CPM Down Mode	Shift Threshold:High image:S	ENG	[0 to 100/90/1%]
2-231-006	CPM Down Mode	Stop Threshold:High image:S	ENG	[0 to 100/85/1%]
2-231-007	CPM Down Mode	Cleaning Blade Worn-out Threshold:S	ENG	[0 to 99999999/0/1m]
2-231-011	CPM Down Mode	DC Avg.:LL:K	ENG	[0.00 to 100.00/5.00/0.01%]
2-231-012	CPM Down Mode	DC Avg.:LL:C	ENG*	[0.00 to 100.00/5.00/0.01%]
2-231-013	CPM Down Mode	DC Avg.:LL:M	ENG*	[0.00 to 100.00/5.00/0.01%]
2-231-014	CPM Down Mode	DC Avg.:LL:Y	ENG*	[0.00 to 100.00/5.00/0.01%]
2-231-015	CPM Down Mode	DC Avg.:LL:S	ENG*	[0.00 to 100.00/5.00/0.01%]
2-231-021	CPM Down Mode	TotalPage:LL:Set	ENG*	[1 to 65535/300/1counts]
2-231-031	CPM Down Mode	Shift Threshold1:Toner Amount:High Speed	ENG*	[0 to 2000/250/1mg]
2-231-032	CPM Down Mode	Shift Threshold1:Toner Amount:Middle Speed	ENG*	[0 to 2000/295/1mg]
2-231-033	CPM Down Mode	Shift Threshold1:Toner Amount:Low Speed	ENG*	[0 to 2000/590/1mg]
2-231-034	CPM Down Mode	Shift Threshold2:Toner Amount	ENG*	[0 to 2000/250/1mg]
2-231-041	CPM Down Mode	Stop Threshold1:Toner Amount:High Speed	ENG*	[0 to 2000/200/1mg]
2-231-042	CPM Down Mode	Stop Threshold1:Toner Amount:Middle Speed	ENG*	[0 to 2000/245/1mg]
2-231-043	CPM Down Mode	Stop Threshold1:Toner Amount:Low Speed	ENG*	[0 to 2000/540/1mg]
2-231-044	CPM Down Mode	Stop Threshold2:Toner Amount	ENG*	[0 to 2000/200/1mg]
2-231-051	CPM Down Mode	Average Toner Amount:S	ENG*	[0 to 2000/0/1mg]
2-231-052	CPM Down Mode	Toner amount count:set:S	ENG*	[1 to 1000/50/1counts]
2-250-001	Engine/DevMt stop control	Engine stop setting	ENG*	[0 to 1/1/1] 0: OFF 1: ON
2-250-003	Engine/DevMt stop control	DevMt stop setting	ENG	[0 to 1/1/1] 0: OFF 1: ON
2-301-001	Current Value:FC	Side1:ITB K	ENG	[0 to 160/0/1uA]
2-301-002	Current Value:FC	Side1:ITB C	ENG	[0 to 160/0/1uA]
2-301-003	Current Value:FC	Side1:ITB M	ENG	[0 to 160/0/1uA]
2-301-004	Current Value:FC	Side1:ITB Y	ENG	[0 to 160/0/1uA]
2-301-005	Current Value:FC	Side1:ITB S	ENG	[0 to 160/0/1uA]
2-301-006	Current Value:FC	Side1:PTR:AC	ENG	[0.0 to 14.0/0.0/0.1kV]
2-301-007	Current Value:FC	Side1:PTR:DC	ENG	[-400 to 0/0/1uA]
2-301-008	Current Value:FC	Side1:SepDC	ENG	[0.0 to 10.0/0.0/0.1uA]
2-301-009	Current Value:FC	Side1:SepAC	ENG	[0.0 to 12.0/0.0/0.1kV]
2-301-011	Current Value:FC	Side2:ITB K	ENG	[0 to 160/0/1uA]
2-301-012	Current Value:FC	Side2:ITB C	ENG	[0 to 160/0/1uA]
2-301-013	Current Value:FC	Side2:ITB M	ENG	[0 to 160/0/1uA]
2-301-014	Current Value:FC	Side2:ITB Y	ENG	[0 to 160/0/1uA]
2-301-015	Current Value:FC	Side2:ITB S	ENG	[0 to 160/0/1uA]
2-301-016	Current Value:FC	Side2:PTR:AC	ENG	[0.0 to 14.0/0.0/0.1kV]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-301-017	Current Value:FC	Side2:PTR:DC	ENG	[-400 to 0/0/1uA]
2-301-018	Current Value:FC	Side2:SepDC	ENG	[0.0 to 10.0/0.0/0.1uA]
2-301-019	Current Value:FC	Side2:SepAC	ENG	[0.0 to 12.0/0.0/0.1kV]
2-302-001	Current Value:BK	Side1:ITB K	ENG	[0 to 160/0/1uA]
2-302-006	Current Value:BK	Side1:PTR:AC	ENG	[0.0 to 14.0/0.0/0.1kV]
2-302-007	Current Value:BK	Side1:PTR:DC	ENG	[-400 to 0/0/1uA]
2-302-008	Current Value:BK	Side1:SepDC	ENG	[0.0 to 10.0/0.0/0.1uA]
2-302-009	Current Value:BK	Side1:SepAC	ENG	[0.0 to 12.0/0.0/0.1kV]
2-302-011	Current Value:BK	Side2:ITB K	ENG	[0 to 160/0/1uA]
2-302-016	Current Value:BK	Side2:PTR:AC	ENG	[0.0 to 14.0/0.0/0.1kV]
2-302-017	Current Value:BK	Side2:PTR:DC	ENG	[-400 to 0/0/1uA]
2-302-018	Current Value:BK	Side2:SepDC	ENG	[0.0 to 10.0/0.0/0.1uA]
2-302-019	Current Value:BK	Side2:SepAC	ENG	[0.0 to 12.0/0.0/0.1kV]
2-303-005	Current Value:S	Side1:ITB S	ENG	[0 to 160/0/1uA]
2-303-006	Current Value:S	Side1:PTR:AC	ENG	[0.0 to 14.0/0.0/0.1kV]
2-303-007	Current Value:S	Side1:PTR:DC	ENG	[-400 to 0/0/1uA]
2-303-008	Current Value:S	Side1:SepDC	ENG	[0.0 to 10.0/0.0/0.1uA]
2-303-009	Current Value:S	Side1:SepAC	ENG	[0.0 to 12.0/0.0/0.1kV]
2-303-015	Current Value:S	Side2:ITB S	ENG	[0 to 160/0/1uA]
2-303-016	Current Value:S	Side2:PTR:AC	ENG	[0.0 to 14.0/0.0/0.1kV]
2-303-017	Current Value:S	Side2:PTR:DC	ENG	[-400 to 0/0/1uA]
2-303-018	Current Value:S	Side2:SepDC	ENG	[0.0 to 10.0/0.0/0.1uA]
2-303-019	Current Value:S	Side2:SepAC	ENG	[0.0 to 12.0/0.0/0.1kV]
2-311-001	Current R Level	ITB 1st	ENG	[0 to 0/0/1]
2-311-002	Current R Level	ITB 2st	ENG*	[0 to 0/0/1]
2-311-003	Current R Level	ITB 3st	ENG*	[0 to 0/0/1]
2-311-004	Current R Level	ITB 4st	ENG*	[0 to 0/0/1]
2-311-005	Current R Level	ITB 5st	ENG*	[0 to 0/0/1]
2-311-007	Current R Level	PTR	ENG*	[0 to 0/0/1]
2-311-008	Current R Level	PTR CV	ENG*	[0 to 0/0/1]
2-311-011	Current R Division	ITB 1st	ENG*	[0 to 6/3/1]
2-311-012	Current R Division	ITB 2st	ENG*	[0 to 6/3/1]
2-311-013	Current R Division	ITB 3st	ENG*	[0 to 6/3/1]
2-311-014	Current R Division	ITB 4st	ENG*	[0 to 6/3/1]
2-311-015	Current R Division	ITB 5st	ENG*	[0 to 6/3/1]
2-311-017	Current R Division	PTR	ENG*	[0 to 6/3/1]
2-311-018	Current R Division	PTR CV	ENG*	[0 to 35/19/1]
2-312-001	Measured Voltage	ITB 1st	ENG*	[0.00 to 7.00/0.00/0.01kV]
2-312-002	Measured Voltage	ITB 2st	ENG*	[0.00 to 7.00/0.00/0.01kV]
2-312-003	Measured Voltage	ITB 3st	ENG*	[0.00 to 7.00/0.00/0.01kV]
2-312-004	Measured Voltage	ITB 4st	ENG*	[0.00 to 7.00/0.00/0.01kV]
2-312-005	Measured Voltage	ITB 5st	ENG*	[0.00 to 7.00/0.00/0.01kV]
2-312-007	Measured Voltage	PTR	ENG*	[0.00 to 12.00/0.00/0.01kV]
2-312-011	Env Vltg Meas	Env Level	ENG*	[0 to 0/0/1]
2-312-013	Env Vltg Meas	Env Division	ENG*	[0 to 6/3/1]
2-313-001	Execute Vltg Meas	FC	ENG*	[0 to 1/0/1]
2-314-001	Set:Int Vltg Meas	Interrupt Interval	ENG	[0 to 20000/0/1sheets]
2-314-002	Set:Int Vltg Meas	JobEnd Interval	ENG*	[0 to 20000/200/1sheets]
2-315-002	Set:Int Vltg Meas	Counter:FC	ENG*	[0 to 20000/0/1sheets]
2-316-001	Set:Current Vltg Meas	ITB	ENG*	[0.0 to 160.0/40.0/0.1uA]
2-316-011	Set:Current Vltg Meas	PTR:1st	ENG*	[-400 to 0/-61/1uA]
2-317-001	Set:Vltg Meas	Startup Time	ENG*	[0 to 1000/30/1msec]
2-317-002	Set:Vltg Meas	Changeover Time	ENG*	[0 to 1000/200/1msec]
2-318-001	Current Age Division	ITB K	ENG*	[0 to 3/0/1]
2-318-002	Current Age Division	ITB C	ENG*	[0 to 3/0/1]
2-318-003	Current Age Division	ITB M	ENG*	[0 to 3/0/1]
2-318-004	Current Age Division	ITB Y	ENG*	[0 to 3/0/1]
2-318-005	Current Age Division	ITB S	ENG*	[0 to 3/0/1]
2-319-001	Age Thresh:Set	Execute Interval1	ENG*	[0 to 900000/200/1pages]
2-319-002	Age Thresh:Set	Execute Interval2	ENG*	[0 to 900000/1000/1pages]
2-319-003	Age Thresh:Set	Execute Interval3	ENG*	[0 to 900000/2000/1pages]
2-319-004	Age Thresh:Set	Counter Thresh1	ENG*	[0 to 900000/10000/1pages]
2-319-005	Age Thresh:Set	Counter Thresh2	ENG*	[0 to 900000/50000/1pages]
2-319-006	Age Thresh:Set	Counter	ENG*	[0 to 99999999/0/1pages]
2-321-001	Set:R Thresh:LLL	R Thresh1:ITB	ENG*	[0.00 to 10.00/0.80/0.01kV]
2-321-002	Set:R Thresh:LLL	R Thresh2:ITB	ENG*	[0.00 to 10.00/1.15/0.01kV]
2-321-003	Set:R Thresh:LLL	R Thresh3:ITB	ENG*	[0.00 to 10.00/1.50/0.01kV]
2-321-004	Set:R Thresh:LLL	R Thresh4:ITB	ENG*	[0.00 to 10.00/3.00/0.01kV]
2-321-005	Set:R Thresh:LLL	R Thresh5:ITB	ENG*	[0.00 to 10.00/6.50/0.01kV]
2-321-006	Set:R Thresh:LLL	R Thresh1:PTR	ENG*	[0.00 to 10.00/1.80/0.01kV]
2-321-007	Set:R Thresh:LLL	R Thresh2:PTR	ENG*	[0.00 to 10.00/2.40/0.01kV]
2-321-008	Set:R Thresh:LLL	R Thresh3:PTR	ENG*	[0.00 to 10.00/3.25/0.01kV]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-321-009	Set:R Thresh:LLL	R Thresh4:PTR	ENG*	[0.00 to 10.00/4.80/0.01kV]
2-321-010	Set:R Thresh:LLL	R Thresh5:PTR	ENG*	[0.00 to 10.00/7.00/0.01kV]
2-322-001	Set:R Thresh:LL	R Thresh1:ITB	ENG*	[0.00 to 10.00/0.80/0.01kV]
2-322-002	Set:R Thresh:LL	R Thresh2:ITB	ENG*	[0.00 to 10.00/1.15/0.01kV]
2-322-003	Set:R Thresh:LL	R Thresh3:ITB	ENG*	[0.00 to 10.00/1.50/0.01kV]
2-322-004	Set:R Thresh:LL	R Thresh4:ITB	ENG*	[0.00 to 10.00/3.00/0.01kV]
2-322-005	Set:R Thresh:LL	R Thresh5:ITB	ENG*	[0.00 to 10.00/6.50/0.01kV]
2-322-006	Set:R Thresh:LL	R Thresh1:PTR	ENG*	[0.00 to 10.00/1.50/0.01kV]
2-322-007	Set:R Thresh:LL	R Thresh2:PTR	ENG*	[0.00 to 10.00/1.95/0.01kV]
2-322-008	Set:R Thresh:LL	R Thresh3:PTR	ENG*	[0.00 to 10.00/2.65/0.01kV]
2-322-009	Set:R Thresh:LL	R Thresh4:PTR	ENG*	[0.00 to 10.00/3.80/0.01kV]
2-322-010	Set:R Thresh:LL	R Thresh5:PTR	ENG*	[0.00 to 10.00/6.00/0.01kV]
2-323-001	Set:R Thresh:ML	R Thresh1:ITB	ENG*	[0.00 to 10.00/0.80/0.01kV]
2-323-002	Set:R Thresh:ML	R Thresh2:ITB	ENG*	[0.00 to 10.00/1.15/0.01kV]
2-323-003	Set:R Thresh:ML	R Thresh3:ITB	ENG*	[0.00 to 10.00/1.50/0.01kV]
2-323-004	Set:R Thresh:ML	R Thresh4:ITB	ENG*	[0.00 to 10.00/3.00/0.01kV]
2-323-005	Set:R Thresh:ML	R Thresh5:ITB	ENG*	[0.00 to 10.00/6.50/0.01kV]
2-323-006	Set:R Thresh:ML	R Thresh1:PTR	ENG*	[0.00 to 10.00/1.20/0.01kV]
2-323-007	Set:R Thresh:ML	R Thresh2:PTR	ENG*	[0.00 to 10.00/1.55/0.01kV]
2-323-008	Set:R Thresh:ML	R Thresh3:PTR	ENG*	[0.00 to 10.00/2.05/0.01kV]
2-323-009	Set:R Thresh:ML	R Thresh4:PTR	ENG*	[0.00 to 10.00/2.90/0.01kV]
2-323-010	Set:R Thresh:ML	R Thresh5:PTR	ENG*	[0.00 to 10.00/5.00/0.01kV]
2-324-001	Set:R Thresh:MM	R Thresh1:ITB	ENG*	[0.00 to 10.00/0.80/0.01kV]
2-324-002	Set:R Thresh:MM	R Thresh2:ITB	ENG*	[0.00 to 10.00/1.15/0.01kV]
2-324-003	Set:R Thresh:MM	R Thresh3:ITB	ENG*	[0.00 to 10.00/1.50/0.01kV]
2-324-004	Set:R Thresh:MM	R Thresh4:ITB	ENG*	[0.00 to 10.00/3.00/0.01kV]
2-324-005	Set:R Thresh:MM	R Thresh5:ITB	ENG*	[0.00 to 10.00/6.50/0.01kV]
2-324-006	Set:R Thresh:MM	R Thresh1:PTR	ENG*	[0.00 to 10.00/0.90/0.01kV]
2-324-007	Set:R Thresh:MM	R Thresh2:PTR	ENG*	[0.00 to 10.00/1.15/0.01kV]
2-324-008	Set:R Thresh:MM	R Thresh3:PTR	ENG*	[0.00 to 10.00/1.45/0.01kV]
2-324-009	Set:R Thresh:MM	R Thresh4:PTR	ENG*	[0.00 to 10.00/2.00/0.01kV]
2-324-010	Set:R Thresh:MM	R Thresh5:PTR	ENG*	[0.00 to 10.00/4.00/0.01kV]
2-325-001	Set:R Thresh:MH	R Thresh1:ITB	ENG*	[0.00 to 10.00/0.80/0.01kV]
2-325-002	Set:R Thresh:MH	R Thresh2:ITB	ENG*	[0.00 to 10.00/1.15/0.01kV]
2-325-003	Set:R Thresh:MH	R Thresh3:ITB	ENG*	[0.00 to 10.00/1.50/0.01kV]
2-325-004	Set:R Thresh:MH	R Thresh4:ITB	ENG*	[0.00 to 10.00/3.00/0.01kV]
2-325-005	Set:R Thresh:MH	R Thresh5:ITB	ENG*	[0.00 to 10.00/6.50/0.01kV]
2-325-006	Set:R Thresh:MH	R Thresh1:PTR	ENG*	[0.00 to 10.00/0.50/0.01kV]
2-325-007	Set:R Thresh:MH	R Thresh2:PTR	ENG*	[0.00 to 10.00/0.65/0.01kV]
2-325-008	Set:R Thresh:MH	R Thresh3:PTR	ENG*	[0.00 to 10.00/0.80/0.01kV]
2-325-009	Set:R Thresh:MH	R Thresh4:PTR	ENG*	[0.00 to 10.00/1.20/0.01kV]
2-325-010	Set:R Thresh:MH	R Thresh5:PTR	ENG*	[0.00 to 10.00/3.00/0.01kV]
2-326-001	Set:R Thresh:HH	R Thresh1:ITB	ENG*	[0.00 to 10.00/0.80/0.01kV]
2-326-002	Set:R Thresh:HH	R Thresh2:ITB	ENG*	[0.00 to 10.00/1.15/0.01kV]
2-326-003	Set:R Thresh:HH	R Thresh3:ITB	ENG*	[0.00 to 10.00/1.50/0.01kV]
2-326-004	Set:R Thresh:HH	R Thresh4:ITB	ENG*	[0.00 to 10.00/3.00/0.01kV]
2-326-005	Set:R Thresh:HH	R Thresh5:ITB	ENG*	[0.00 to 10.00/6.50/0.01kV]
2-326-006	Set:R Thresh:HH	R Thresh1:PTR	ENG*	[0.00 to 10.00/0.40/0.01kV]
2-326-007	Set:R Thresh:HH	R Thresh2:PTR	ENG*	[0.00 to 10.00/0.52/0.01kV]
2-326-008	Set:R Thresh:HH	R Thresh3:PTR	ENG*	[0.00 to 10.00/0.65/0.01kV]
2-326-009	Set:R Thresh:HH	R Thresh4:PTR	ENG*	[0.00 to 10.00/0.95/0.01kV]
2-326-010	Set:R Thresh:HH	R Thresh5:PTR	ENG*	[0.00 to 10.00/2.50/0.01kV]
2-327-001	PTR CV R Thresh	R Thresh1	ENG*	[0.00 to 13.00/0.40/0.01kV]
2-327-002	PTR CV R Thresh	R Thresh2	ENG*	[0.00 to 13.00/0.45/0.01kV]
2-327-003	PTR CV R Thresh	R Thresh3	ENG*	[0.00 to 13.00/0.49/0.01kV]
2-327-004	PTR CV R Thresh	R Thresh4	ENG*	[0.00 to 13.00/0.54/0.01kV]
2-327-005	PTR CV R Thresh	R Thresh5	ENG*	[0.00 to 13.00/0.58/0.01kV]
2-327-006	PTR CV R Thresh	R Thresh6	ENG*	[0.00 to 13.00/0.64/0.01kV]
2-327-007	PTR CV R Thresh	R Thresh7	ENG*	[0.00 to 13.00/0.70/0.01kV]
2-327-008	PTR CV R Thresh	R Thresh8	ENG*	[0.00 to 13.00/0.76/0.01kV]
2-327-009	PTR CV R Thresh	R Thresh9	ENG*	[0.00 to 13.00/0.83/0.01kV]
2-327-010	PTR CV R Thresh	R Thresh10	ENG*	[0.00 to 13.00/0.90/0.01kV]
2-327-011	PTR CV R Thresh	R Thresh11	ENG*	[0.00 to 13.00/0.99/0.01kV]
2-327-012	PTR CV R Thresh	R Thresh12	ENG*	[0.00 to 13.00/1.08/0.01kV]
2-327-013	PTR CV R Thresh	R Thresh13	ENG*	[0.00 to 13.00/1.17/0.01kV]
2-327-014	PTR CV R Thresh	R Thresh14	ENG*	[0.00 to 13.00/1.28/0.01kV]
2-327-015	PTR CV R Thresh	R Thresh15	ENG*	[0.00 to 13.00/1.40/0.01kV]
2-327-016	PTR CV R Thresh	R Thresh16	ENG*	[0.00 to 13.00/1.53/0.01kV]
2-327-017	PTR CV R Thresh	R Thresh17	ENG*	[0.00 to 13.00/1.67/0.01kV]
2-327-018	PTR CV R Thresh	R Thresh18	ENG*	[0.00 to 13.00/1.82/0.01kV]
2-327-019	PTR CV R Thresh	R Thresh19	ENG*	[0.00 to 13.00/1.98/0.01kV]
2-327-020	PTR CV R Thresh	R Thresh20	ENG*	[0.00 to 13.00/2.17/0.01kV]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-327-021	PTR CV R Thresh	R Thresh21	ENG*	[0.00 to 13.00/2.36/0.01kV]
2-327-022	PTR CV R Thresh	R Thresh22	ENG*	[0.00 to 13.00/2.58/0.01kV]
2-327-023	PTR CV R Thresh	R Thresh23	ENG*	[0.00 to 13.00/2.82/0.01kV]
2-327-024	PTR CV R Thresh	R Thresh24	ENG*	[0.00 to 13.00/3.07/0.01kV]
2-327-025	PTR CV R Thresh	R Thresh25	ENG*	[0.00 to 13.00/3.35/0.01kV]
2-327-026	PTR CV R Thresh	R Thresh26	ENG*	[0.00 to 13.00/3.66/0.01kV]
2-327-027	PTR CV R Thresh	R Thresh27	ENG*	[0.00 to 13.00/3.99/0.01kV]
2-327-028	PTR CV R Thresh	R Thresh28	ENG*	[0.00 to 13.00/4.36/0.01kV]
2-327-029	PTR CV R Thresh	R Thresh29	ENG*	[0.00 to 13.00/4.76/0.01kV]
2-327-030	PTR CV R Thresh	R Thresh30	ENG*	[0.00 to 13.00/5.19/0.01kV]
2-327-031	PTR CV R Thresh	R Thresh31	ENG*	[0.00 to 13.00/5.67/0.01kV]
2-327-032	PTR CV R Thresh	R Thresh32	ENG*	[0.00 to 13.00/6.18/0.01kV]
2-327-033	PTR CV R Thresh	R Thresh33	ENG*	[0.00 to 13.00/6.75/0.01kV]
2-327-034	PTR CV R Thresh	R Thresh34	ENG*	[0.00 to 13.00/7.36/0.01kV]
2-331-001	Age Corr:Delta M/A:Thresh	Image Transfer: K	ENG*	[0.00 to 1.00/0.04/0.01mg/cm2]
2-331-002	Age Corr:Delta M/A:Thresh	Image Transfer: C	ENG*	[0.00 to 1.00/0.05/0.01mg/cm2]
2-331-003	Age Corr:Delta M/A:Thresh	Image Transfer: M	ENG*	[0.00 to 1.00/0.05/0.01mg/cm2]
2-331-004	Age Corr:Delta M/A:Thresh	Image Transfer: Y	ENG*	[0.00 to 1.00/0.05/0.01mg/cm2]
2-331-005	Age Corr:Delta M/A:Thresh	Image Transfer: S	ENG*	[0.00 to 1.00/0.05/0.01mg/cm2]
2-341-001	Transfer:Bias Limiter	ITB Bias	ENG*	[4000 to 6500/5800/10V]
2-341-002	Transfer:Bias Limiter	PTR Bias	ENG*	[5000 to 12000/10800/10-V]
2-401-001	Set:ITB:Eng Spd:Std	LLL	ENG*	[10.0 to 200.0/100.0/0.1%]
2-401-002	Set:ITB:Eng Spd:Std	LL	ENG*	[10.0 to 200.0/100.0/0.1%]
2-401-003	Set:ITB:Eng Spd:Std	ML	ENG*	[10.0 to 200.0/100.0/0.1%]
2-401-004	Set:ITB:Eng Spd:Std	MM	ENG*	[10.0 to 200.0/100.0/0.1%]
2-401-005	Set:ITB:Eng Spd:Std	MH	ENG*	[10.0 to 200.0/100.0/0.1%]
2-401-006	Set:ITB:Eng Spd:Std	HH	ENG*	[10.0 to 200.0/100.0/0.1%]
2-402-001	Set:ITB:Eng Spd:Mid	LLL	ENG*	[10.0 to 200.0/85.0/0.1%]
2-402-002	Set:ITB:Eng Spd:Mid	LL	ENG*	[10.0 to 200.0/85.0/0.1%]
2-402-003	Set:ITB:Eng Spd:Mid	ML	ENG*	[10.0 to 200.0/85.0/0.1%]
2-402-004	Set:ITB:Eng Spd:Mid	MM	ENG*	[10.0 to 200.0/85.0/0.1%]
2-402-005	Set:ITB:Eng Spd:Mid	MH	ENG*	[10.0 to 200.0/85.0/0.1%]
2-402-006	Set:ITB:Eng Spd:Mid	HH	ENG*	[10.0 to 200.0/85.0/0.1%]
2-403-001	Set:ITB:Eng Spd:Low	LLL	ENG*	[10.0 to 200.0/42.5/0.1%]
2-403-002	Set:ITB:Eng Spd:Low	LL	ENG*	[10.0 to 200.0/42.5/0.1%]
2-403-003	Set:ITB:Eng Spd:Low	ML	ENG*	[10.0 to 200.0/42.5/0.1%]
2-403-004	Set:ITB:Eng Spd:Low	MM	ENG*	[10.0 to 200.0/53.4/0.1%]
2-403-005	Set:ITB:Eng Spd:Low	MH	ENG*	[10.0 to 200.0/58.8/0.1%]
2-403-006	Set:ITB:Eng Spd:Low	HH	ENG*	[10.0 to 200.0/58.8/0.1%]
2-421-001	Set:ITB K:Env Coeff	LLL:Side1	ENG*	[10 to 200/100/1%]
2-421-002	Set:ITB K:Env Coeff	LLL:Side2	ENG*	[10 to 200/100/1%]
2-421-005	Set:ITB K:Env Coeff	LLL:Non Image	ENG*	[10 to 200/100/1%]
2-421-011	Set:ITB K:Env Coeff	LL:Side1	ENG*	[10 to 200/100/1%]
2-421-012	Set:ITB K:Env Coeff	LL:Side2	ENG*	[10 to 200/100/1%]
2-421-015	Set:ITB K:Env Coeff	LL:Non Image	ENG*	[10 to 200/100/1%]
2-421-021	Set:ITB K:Env Coeff	ML:Side1	ENG*	[10 to 200/100/1%]
2-421-022	Set:ITB K:Env Coeff	ML:Side2	ENG*	[10 to 200/100/1%]
2-421-025	Set:ITB K:Env Coeff	ML:Non Image	ENG*	[10 to 200/100/1%]
2-421-031	Set:ITB K:Env Coeff	MM:Side1	ENG*	[10 to 200/100/1%]
2-421-032	Set:ITB K:Env Coeff	MM:Side2	ENG*	[10 to 200/100/1%]
2-421-035	Set:ITB K:Env Coeff	MM:Non Image	ENG*	[10 to 200/100/1%]
2-421-041	Set:ITB K:Env Coeff	MH:Side1	ENG*	[10 to 200/88/1%]
2-421-042	Set:ITB K:Env Coeff	MH:Side2	ENG*	[10 to 200/88/1%]
2-421-045	Set:ITB K:Env Coeff	MH:Non Image	ENG*	[10 to 200/100/1%]
2-421-051	Set:ITB K:Env Coeff	HH:Side1	ENG*	[10 to 200/88/1%]
2-421-052	Set:ITB K:Env Coeff	HH:Side2	ENG*	[10 to 200/88/1%]
2-421-055	Set:ITB K:Env Coeff	HH:Non Image	ENG*	[10 to 200/100/1%]
2-422-001	Set:ITB Col:Env Coeff	LLL:FC:Side1	ENG*	[10 to 200/100/1%]
2-422-002	Set:ITB Col:Env Coeff	LLL:FC:Side2	ENG*	[10 to 200/100/1%]
2-422-003	Set:ITB Col:Env Coeff	LLL:Non Image	ENG*	[10 to 200/100/1%]
2-422-011	Set:ITB Col:Env Coeff	LL:FC:Side1	ENG*	[10 to 200/100/1%]
2-422-012	Set:ITB Col:Env Coeff	LL:FC:Side2	ENG*	[10 to 200/100/1%]
2-422-013	Set:ITB Col:Env Coeff	LL:Non Image	ENG*	[10 to 200/100/1%]
2-422-021	Set:ITB Col:Env Coeff	ML:FC:Side1	ENG*	[10 to 200/100/1%]
2-422-022	Set:ITB Col:Env Coeff	ML:FC:Side2	ENG*	[10 to 200/100/1%]
2-422-023	Set:ITB Col:Env Coeff	ML:Non Image	ENG*	[10 to 200/100/1%]
2-422-031	Set:ITB Col:Env Coeff	MM:FC:Side1	ENG*	[10 to 200/100/1%]
2-422-032	Set:ITB Col:Env Coeff	MM:FC:Side2	ENG*	[10 to 200/100/1%]
2-422-033	Set:ITB Col:Env Coeff	MM:Non Image	ENG*	[10 to 200/100/1%]
2-422-041	Set:ITB Col:Env Coeff	MH:FC:Side1	ENG*	[10 to 200/77/1%]
2-422-042	Set:ITB Col:Env Coeff	MH:FC:Side2	ENG*	[10 to 200/77/1%]
2-422-043	Set:ITB Col:Env Coeff	MH:Non Image	ENG*	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-422-051	Set:ITB Col:Env Coeff	HH:FC:Side1	ENG*	[10 to 200/77/1%]
2-422-052	Set:ITB Col:Env Coeff	HH:FC:Side2	ENG*	[10 to 200/77/1%]
2-422-053	Set:ITB Col:Env Coeff	HH:Non Image	ENG*	[10 to 200/100/1%]
2-423-001	Set:ITB S:Env Coeff	LLL:S:Side1	ENG*	[10 to 200/100/1%]
2-423-002	Set:ITB S:Env Coeff	LLL:S:Side2	ENG*	[10 to 200/100/1%]
2-423-005	Set:ITB S:Env Coeff	LLL:Non Image	ENG*	[10 to 200/100/1%]
2-423-011	Set:ITB S:Env Coeff	LL:S:Side1	ENG*	[10 to 200/100/1%]
2-423-012	Set:ITB S:Env Coeff	LL:S:Side2	ENG*	[10 to 200/100/1%]
2-423-015	Set:ITB S:Env Coeff	LL:Non Image	ENG*	[10 to 200/100/1%]
2-423-021	Set:ITB S:Env Coeff	ML:S:Side1	ENG*	[10 to 200/100/1%]
2-423-022	Set:ITB S:Env Coeff	ML:S:Side2	ENG*	[10 to 200/100/1%]
2-423-025	Set:ITB S:Env Coeff	ML:Non Image	ENG*	[10 to 200/100/1%]
2-423-031	Set:ITB S:Env Coeff	MM:S:Side1	ENG*	[10 to 200/100/1%]
2-423-032	Set:ITB S:Env Coeff	MM:S:Side2	ENG*	[10 to 200/100/1%]
2-423-035	Set:ITB S:Env Coeff	MM:Non Image	ENG*	[10 to 200/100/1%]
2-423-041	Set:ITB S:Env Coeff	MH:S:Side1	ENG*	[10 to 200/81/1%]
2-423-042	Set:ITB S:Env Coeff	MH:S:Side2	ENG*	[10 to 200/81/1%]
2-423-045	Set:ITB S:Env Coeff	MH:Non Image	ENG*	[10 to 200/100/1%]
2-423-051	Set:ITB S:Env Coeff	HH:S:Side1	ENG*	[10 to 200/81/1%]
2-423-052	Set:ITB S:Env Coeff	HH:S:Side2	ENG*	[10 to 200/81/1%]
2-423-055	Set:ITB S:Env Coeff	HH:Non Image	ENG*	[10 to 200/100/1%]
2-431-001	Set:ITB K:R Coeff	R-2	ENG*	[50 to 250/170/1%]
2-431-002	Set:ITB K:R Coeff	R-1	ENG*	[50 to 250/152/1%]
2-431-003	Set:ITB K:R Coeff	R0	ENG*	[50 to 250/136/1%]
2-431-004	Set:ITB K:R Coeff	R+1	ENG*	[50 to 250/124/1%]
2-431-005	Set:ITB K:R Coeff	R+2	ENG*	[50 to 250/116/1%]
2-431-006	Set:ITB K:R Coeff	R+3	ENG*	[50 to 250/106/1%]
2-432-001	Set:ITB Col:R Coeff	R-2	ENG*	[50 to 250/170/1%]
2-432-002	Set:ITB Col:R Coeff	R-1	ENG*	[50 to 250/152/1%]
2-432-003	Set:ITB Col:R Coeff	R0	ENG*	[50 to 250/136/1%]
2-432-004	Set:ITB Col:R Coeff	R+1	ENG*	[50 to 250/124/1%]
2-432-005	Set:ITB Col:R Coeff	R+2	ENG*	[50 to 250/116/1%]
2-432-006	Set:ITB Col:R Coeff	R+3	ENG*	[50 to 250/106/1%]
2-433-001	Set:ITB S:R Coeff	R-2	ENG*	[50 to 250/170/1%]
2-433-002	Set:ITB S:R Coeff	R-1	ENG*	[50 to 250/152/1%]
2-433-003	Set:ITB S:R Coeff	R0	ENG*	[50 to 250/136/1%]
2-433-004	Set:ITB S:R Coeff	R+1	ENG*	[50 to 250/124/1%]
2-433-005	Set:ITB S:R Coeff	R+2	ENG*	[50 to 250/116/1%]
2-433-006	Set:ITB S:R Coeff	R+3	ENG*	[50 to 250/106/1%]
2-441-001	ITB K:Age Coeff	Age Division1:LLL	ENG*	[10 to 200/100/1%]
2-441-002	ITB K:Age Coeff	Age Division2:LLL	ENG*	[10 to 200/100/1%]
2-441-003	ITB K:Age Coeff	Age Division3:LLL	ENG*	[10 to 200/100/1%]
2-441-011	ITB K:Age Coeff	Age Division1:LL	ENG*	[10 to 200/100/1%]
2-441-012	ITB K:Age Coeff	Age Division2:LL	ENG*	[10 to 200/100/1%]
2-441-013	ITB K:Age Coeff	Age Division3:LL	ENG*	[10 to 200/100/1%]
2-441-021	ITB K:Age Coeff	Age Division1:ML	ENG*	[10 to 200/95/1%]
2-441-022	ITB K:Age Coeff	Age Division2:ML	ENG*	[10 to 200/90/1%]
2-441-023	ITB K:Age Coeff	Age Division3:ML	ENG*	[10 to 200/85/1%]
2-441-031	ITB K:Age Coeff	Age Division1:MM	ENG*	[10 to 200/95/1%]
2-441-032	ITB K:Age Coeff	Age Division2:MM	ENG*	[10 to 200/90/1%]
2-441-033	ITB K:Age Coeff	Age Division3:MM	ENG*	[10 to 200/85/1%]
2-441-041	ITB K:Age Coeff	Age Division1:MH	ENG*	[10 to 200/93/1%]
2-441-042	ITB K:Age Coeff	Age Division2:MH	ENG*	[10 to 200/85/1%]
2-441-043	ITB K:Age Coeff	Age Division3:MH	ENG*	[10 to 200/78/1%]
2-441-051	ITB K:Age Coeff	Age Division1:HH	ENG*	[10 to 200/90/1%]
2-441-052	ITB K:Age Coeff	Age Division2:HH	ENG*	[10 to 200/80/1%]
2-441-053	ITB K:Age Coeff	Age Division3:HH	ENG*	[10 to 200/70/1%]
2-442-001	ITB C:Age Coeff	Age Division1:LLL	ENG*	[10 to 200/100/1%]
2-442-002	ITB C:Age Coeff	Age Division2:LLL	ENG*	[10 to 200/100/1%]
2-442-003	ITB C:Age Coeff	Age Division3:LLL	ENG*	[10 to 200/100/1%]
2-442-011	ITB C:Age Coeff	Age Division1:LL	ENG*	[10 to 200/100/1%]
2-442-012	ITB C:Age Coeff	Age Division2:LL	ENG*	[10 to 200/100/1%]
2-442-013	ITB C:Age Coeff	Age Division3:LL	ENG*	[10 to 200/100/1%]
2-442-021	ITB C:Age Coeff	Age Division1:ML	ENG*	[10 to 200/100/1%]
2-442-022	ITB C:Age Coeff	Age Division2:ML	ENG*	[10 to 200/100/1%]
2-442-023	ITB C:Age Coeff	Age Division3:ML	ENG*	[10 to 200/100/1%]
2-442-031	ITB C:Age Coeff	Age Division1:MM	ENG*	[10 to 200/100/1%]
2-442-032	ITB C:Age Coeff	Age Division2:MM	ENG*	[10 to 200/100/1%]
2-442-033	ITB C:Age Coeff	Age Division3:MM	ENG*	[10 to 200/100/1%]
2-442-041	ITB C:Age Coeff	Age Division1:MH	ENG*	[10 to 200/98/1%]
2-442-042	ITB C:Age Coeff	Age Division2:MH	ENG*	[10 to 200/95/1%]
2-442-043	ITB C:Age Coeff	Age Division3:MH	ENG*	[10 to 200/93/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-442-051	ITB C:Age Coeff	Age Division1:HH	ENG*	[10 to 200/95/1%]
2-442-052	ITB C:Age Coeff	Age Division2:HH	ENG*	[10 to 200/90/1%]
2-442-053	ITB C:Age Coeff	Age Division3:HH	ENG*	[10 to 200/85/1%]
2-443-001	ITB M:Age Coeff	Age Division1:LLL	ENG*	[10 to 200/100/1%]
2-443-002	ITB M:Age Coeff	Age Division2:LLL	ENG*	[10 to 200/100/1%]
2-443-003	ITB M:Age Coeff	Age Division3:LLL	ENG*	[10 to 200/100/1%]
2-443-011	ITB M:Age Coeff	Age Division1:LL	ENG*	[10 to 200/100/1%]
2-443-012	ITB M:Age Coeff	Age Division2:LL	ENG*	[10 to 200/100/1%]
2-443-013	ITB M:Age Coeff	Age Division3:LL	ENG*	[10 to 200/100/1%]
2-443-021	ITB M:Age Coeff	Age Division1:ML	ENG*	[10 to 200/100/1%]
2-443-022	ITB M:Age Coeff	Age Division2:ML	ENG*	[10 to 200/100/1%]
2-443-023	ITB M:Age Coeff	Age Division3:ML	ENG*	[10 to 200/100/1%]
2-443-031	ITB M:Age Coeff	Age Division1:MM	ENG*	[10 to 200/100/1%]
2-443-032	ITB M:Age Coeff	Age Division2:MM	ENG*	[10 to 200/100/1%]
2-443-033	ITB M:Age Coeff	Age Division3:MM	ENG*	[10 to 200/100/1%]
2-443-041	ITB M:Age Coeff	Age Division1:MH	ENG*	[10 to 200/98/1%]
2-443-042	ITB M:Age Coeff	Age Division2:MH	ENG*	[10 to 200/95/1%]
2-443-043	ITB M:Age Coeff	Age Division3:MH	ENG*	[10 to 200/93/1%]
2-443-051	ITB M:Age Coeff	Age Division1:HH	ENG*	[10 to 200/95/1%]
2-443-052	ITB M:Age Coeff	Age Division2:HH	ENG*	[10 to 200/90/1%]
2-443-053	ITB M:Age Coeff	Age Division3:HH	ENG*	[10 to 200/86/1%]
2-444-001	ITB Y:Age Coeff	Age Division1:LLL	ENG*	[10 to 200/100/1%]
2-444-002	ITB Y:Age Coeff	Age Division2:LLL	ENG*	[10 to 200/100/1%]
2-444-003	ITB Y:Age Coeff	Age Division3:LLL	ENG*	[10 to 200/100/1%]
2-444-011	ITB Y:Age Coeff	Age Division1:LL	ENG*	[10 to 200/100/1%]
2-444-012	ITB Y:Age Coeff	Age Division2:LL	ENG*	[10 to 200/100/1%]
2-444-013	ITB Y:Age Coeff	Age Division3:LL	ENG*	[10 to 200/100/1%]
2-444-021	ITB Y:Age Coeff	Age Division1:ML	ENG*	[10 to 200/100/1%]
2-444-022	ITB Y:Age Coeff	Age Division2:ML	ENG*	[10 to 200/100/1%]
2-444-023	ITB Y:Age Coeff	Age Division3:ML	ENG*	[10 to 200/100/1%]
2-444-031	ITB Y:Age Coeff	Age Division1:MM	ENG*	[10 to 200/100/1%]
2-444-032	ITB Y:Age Coeff	Age Division2:MM	ENG*	[10 to 200/100/1%]
2-444-033	ITB Y:Age Coeff	Age Division3:MM	ENG*	[10 to 200/100/1%]
2-444-041	ITB Y:Age Coeff	Age Division1:MH	ENG*	[10 to 200/98/1%]
2-444-042	ITB Y:Age Coeff	Age Division2:MH	ENG*	[10 to 200/96/1%]
2-444-043	ITB Y:Age Coeff	Age Division3:MH	ENG*	[10 to 200/93/1%]
2-444-051	ITB Y:Age Coeff	Age Division1:HH	ENG*	[10 to 200/96/1%]
2-444-052	ITB Y:Age Coeff	Age Division2:HH	ENG*	[10 to 200/91/1%]
2-444-053	ITB Y:Age Coeff	Age Division3:HH	ENG*	[10 to 200/87/1%]
2-445-001	ITB S:Age Coeff	Age Division1:LLL	ENG*	[10 to 200/100/1%]
2-445-002	ITB S:Age Coeff	Age Division2:LLL	ENG*	[10 to 200/100/1%]
2-445-003	ITB S:Age Coeff	Age Division3:LLL	ENG*	[10 to 200/100/1%]
2-445-011	ITB S:Age Coeff	Age Division1:LL	ENG*	[10 to 200/100/1%]
2-445-012	ITB S:Age Coeff	Age Division2:LL	ENG*	[10 to 200/100/1%]
2-445-013	ITB S:Age Coeff	Age Division3:LL	ENG*	[10 to 200/100/1%]
2-445-021	ITB S:Age Coeff	Age Division1:ML	ENG*	[10 to 200/100/1%]
2-445-022	ITB S:Age Coeff	Age Division2:ML	ENG*	[10 to 200/100/1%]
2-445-023	ITB S:Age Coeff	Age Division3:ML	ENG*	[10 to 200/100/1%]
2-445-031	ITB S:Age Coeff	Age Division1:MM	ENG*	[10 to 200/100/1%]
2-445-032	ITB S:Age Coeff	Age Division2:MM	ENG*	[10 to 200/100/1%]
2-445-033	ITB S:Age Coeff	Age Division3:MM	ENG*	[10 to 200/100/1%]
2-445-041	ITB S:Age Coeff	Age Division1:MH	ENG*	[10 to 200/98/1%]
2-445-042	ITB S:Age Coeff	Age Division2:MH	ENG*	[10 to 200/96/1%]
2-445-043	ITB S:Age Coeff	Age Division3:MH	ENG*	[10 to 200/93/1%]
2-445-051	ITB S:Age Coeff	Age Division1:HH	ENG*	[10 to 200/96/1%]
2-445-052	ITB S:Age Coeff	Age Division2:HH	ENG*	[10 to 200/91/1%]
2-445-053	ITB S:Age Coeff	Age Division3:HH	ENG*	[10 to 200/87/1%]
2-449-001	Set:ITB:Toner Refresh	K:TYPE-A	ENG*	[0 to 160/5/1uA]
2-449-002	Set:ITB:Toner Refresh	K:TYPE-B	ENG*	[0 to 160/5/1uA]
2-449-003	Set:ITB:Toner Refresh	C:TYPE-A	ENG*	[0 to 160/5/1uA]
2-449-004	Set:ITB:Toner Refresh	C:TYPE-B	ENG*	[0 to 160/5/1uA]
2-449-005	Set:ITB:Toner Refresh	M:TYPE-A	ENG*	[0 to 160/5/1uA]
2-449-006	Set:ITB:Toner Refresh	M:TYPE-B	ENG*	[0 to 160/5/1uA]
2-449-007	Set:ITB:Toner Refresh	Y:TYPE-A	ENG*	[0 to 160/5/1uA]
2-449-008	Set:ITB:Toner Refresh	Y:TYPE-B	ENG*	[0 to 160/5/1uA]
2-449-009	Set:ITB:Toner Refresh	S:TYPE-A	ENG*	[0 to 160/5/1uA]
2-450-001	Set:ITB:Non Image	Standard	ENG*	[0 to 160/5/1uA]
2-451-001	Set:ITB K:Standard	FC	ENG*	[0 to 160/39/1uA]
2-451-002	Set:ITB K:Standard	BW	ENG*	[0 to 160/40/1uA]
2-461-001	Set:ITB C:Standard	FC	ENG*	[0 to 160/40/1uA]
2-471-001	Set:ITB M:Standard	FC	ENG*	[0 to 160/42/1uA]
2-481-001	Set:ITB Y:Standard	FC	ENG*	[0 to 160/45/1uA]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-491-001	Set:ITB S-1:Standard	FC	ENG*	[0 to 160/49/1uA]
2-491-002	Set:ITB S-1:Standard	S	ENG*	[0 to 160/49/1uA]
2-501-001	Set:SepDC:Eng Spd Coeff	Std Spd	ENG*	[10.0 to 200.0/100.0/0.1%]
2-501-002	Set:SepDC:Eng Spd Coeff	Mid Spd	ENG*	[10.0 to 200.0/85.0/0.1%]
2-501-003	Set:SepDC:Eng Spd Coeff	Low Spd	ENG*	[10.0 to 200.0/42.5/0.1%]
2-502-001	Set:SepAC:Eng Spd Coeff	Std Spd	ENG*	[10.0 to 200.0/100.0/0.1%]
2-502-002	Set:SepAC:Eng Spd Coeff	Mid Spd	ENG*	[10.0 to 200.0/100.0/0.1%]
2-502-003	Set:SepAC:Eng Spd Coeff	Low Spd	ENG*	[10.0 to 200.0/100.0/0.1%]
2-511-001	Set:SepDC:Env Coeff	LLL:BW:Side1	ENG*	[10 to 200/100/1%]
2-511-002	Set:SepDC:Env Coeff	LLL:BW:Side2	ENG	[10 to 200/100/1%]
2-511-003	Set:SepDC:Env Coeff	LLL:FC:Side1	ENG	[10 to 200/100/1%]
2-511-004	Set:SepDC:Env Coeff	LLL:FC:Side2	ENG	[10 to 200/100/1%]
2-511-005	Set:SepDC:Env Coeff	LLL:S:Side1	ENG	[10 to 200/100/1%]
2-511-006	Set:SepDC:Env Coeff	LLL:S:Side2	ENG	[10 to 200/100/1%]
2-511-011	Set:SepDC:Env Coeff	LL:BW:Side1	ENG	[10 to 200/100/1%]
2-511-012	Set:SepDC:Env Coeff	LL:BW:Side2	ENG	[10 to 200/100/1%]
2-511-013	Set:SepDC:Env Coeff	LL:FC:Side1	ENG	[10 to 200/100/1%]
2-511-014	Set:SepDC:Env Coeff	LL:FC:Side2	ENG	[10 to 200/100/1%]
2-511-015	Set:SepDC:Env Coeff	LL:S:Side1	ENG	[10 to 200/100/1%]
2-511-016	Set:SepDC:Env Coeff	LL:S:Side2	ENG	[10 to 200/100/1%]
2-511-021	Set:SepDC:Env Coeff	ML:BW:Side1	ENG	[10 to 200/100/1%]
2-511-022	Set:SepDC:Env Coeff	ML:BW:Side2	ENG	[10 to 200/100/1%]
2-511-023	Set:SepDC:Env Coeff	ML:FC:Side1	ENG	[10 to 200/100/1%]
2-511-024	Set:SepDC:Env Coeff	ML:FC:Side2	ENG	[10 to 200/100/1%]
2-511-025	Set:SepDC:Env Coeff	ML:S:Side1	ENG	[10 to 200/100/1%]
2-511-026	Set:SepDC:Env Coeff	ML:S:Side2	ENG	[10 to 200/100/1%]
2-511-031	Set:SepDC:Env Coeff	MM:BW:Side1	ENG	[10 to 200/100/1%]
2-511-032	Set:SepDC:Env Coeff	MM:BW:Side2	ENG	[10 to 200/100/1%]
2-511-033	Set:SepDC:Env Coeff	MM:FC:Side1	ENG	[10 to 200/100/1%]
2-511-034	Set:SepDC:Env Coeff	MM:FC:Side2	ENG	[10 to 200/100/1%]
2-511-035	Set:SepDC:Env Coeff	MM:S:Side1	ENG	[10 to 200/100/1%]
2-511-036	Set:SepDC:Env Coeff	MM:S:Side2	ENG	[10 to 200/100/1%]
2-511-041	Set:SepDC:Env Coeff	MH:BW:Side1	ENG	[10 to 200/100/1%]
2-511-042	Set:SepDC:Env Coeff	MH:BW:Side2	ENG	[10 to 200/100/1%]
2-511-043	Set:SepDC:Env Coeff	MH:FC:Side1	ENG	[10 to 200/100/1%]
2-511-044	Set:SepDC:Env Coeff	MH:FC:Side2	ENG	[10 to 200/100/1%]
2-511-045	Set:SepDC:Env Coeff	MH:S:Side1	ENG	[10 to 200/100/1%]
2-511-046	Set:SepDC:Env Coeff	MH:S:Side2	ENG	[10 to 200/100/1%]
2-511-051	Set:SepDC:Env Coeff	HH:BW:Side1	ENG	[10 to 200/100/1%]
2-511-052	Set:SepDC:Env Coeff	HH:BW:Side2	ENG	[10 to 200/100/1%]
2-511-053	Set:SepDC:Env Coeff	HH:FC:Side1	ENG	[10 to 200/100/1%]
2-511-054	Set:SepDC:Env Coeff	HH:FC:Side2	ENG	[10 to 200/100/1%]
2-511-055	Set:SepDC:Env Coeff	HH:S:Side1	ENG	[10 to 200/100/1%]
2-511-056	Set:SepDC:Env Coeff	HH:S:Side2	ENG	[10 to 200/100/1%]
2-512-001	Set:SepAC:Env Coeff	LLL:BW:Side1	ENG	[10 to 200/100/1%]
2-512-002	Set:SepAC:Env Coeff	LLL:BW:Side2	ENG	[10 to 200/100/1%]
2-512-003	Set:SepAC:Env Coeff	LLL:FC:Side1	ENG	[10 to 200/100/1%]
2-512-004	Set:SepAC:Env Coeff	LLL:FC:Side2	ENG	[10 to 200/100/1%]
2-512-005	Set:SepAC:Env Coeff	LLL:S:Side1	ENG	[10 to 200/100/1%]
2-512-006	Set:SepAC:Env Coeff	LLL:S:Side2	ENG	[10 to 200/100/1%]
2-512-011	Set:SepAC:Env Coeff	LL:BW:Side1	ENG	[10 to 200/100/1%]
2-512-012	Set:SepAC:Env Coeff	LL:BW:Side2	ENG	[10 to 200/100/1%]
2-512-013	Set:SepAC:Env Coeff	LL:FC:Side1	ENG	[10 to 200/100/1%]
2-512-014	Set:SepAC:Env Coeff	LL:FC:Side2	ENG	[10 to 200/100/1%]
2-512-015	Set:SepAC:Env Coeff	LL:S:Side1	ENG	[10 to 200/100/1%]
2-512-016	Set:SepAC:Env Coeff	LL:S:Side2	ENG	[10 to 200/100/1%]
2-512-021	Set:SepAC:Env Coeff	ML:BW:Side1	ENG	[10 to 200/100/1%]
2-512-022	Set:SepAC:Env Coeff	ML:BW:Side2	ENG	[10 to 200/100/1%]
2-512-023	Set:SepAC:Env Coeff	ML:FC:Side1	ENG	[10 to 200/100/1%]
2-512-024	Set:SepAC:Env Coeff	ML:FC:Side2	ENG	[10 to 200/100/1%]
2-512-025	Set:SepAC:Env Coeff	ML:S:Side1	ENG	[10 to 200/100/1%]
2-512-026	Set:SepAC:Env Coeff	ML:S:Side2	ENG	[10 to 200/100/1%]
2-512-031	Set:SepAC:Env Coeff	MM:BW:Side1	ENG	[10 to 200/100/1%]
2-512-032	Set:SepAC:Env Coeff	MM:BW:Side2	ENG	[10 to 200/100/1%]
2-512-033	Set:SepAC:Env Coeff	MM:FC:Side1	ENG	[10 to 200/100/1%]
2-512-034	Set:SepAC:Env Coeff	MM:FC:Side2	ENG	[10 to 200/100/1%]
2-512-035	Set:SepAC:Env Coeff	MM:S:Side1	ENG	[10 to 200/100/1%]
2-512-036	Set:SepAC:Env Coeff	MM:S:Side2	ENG	[10 to 200/100/1%]
2-512-041	Set:SepAC:Env Coeff	MH:BW:Side1	ENG	[10 to 200/100/1%]
2-512-042	Set:SepAC:Env Coeff	MH:BW:Side2	ENG	[10 to 200/100/1%]
2-512-043	Set:SepAC:Env Coeff	MH:FC:Side1	ENG	[10 to 200/100/1%]
2-512-044	Set:SepAC:Env Coeff	MH:FC:Side2	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-512-045	Set:SepAC:Env Coeff	MH:S:Side1	ENG	[10 to 200/100/1%]
2-512-046	Set:SepAC:Env Coeff	MH:S:Side2	ENG	[10 to 200/100/1%]
2-512-051	Set:SepAC:Env Coeff	HH:BW:Side1	ENG	[10 to 200/100/1%]
2-512-052	Set:SepAC:Env Coeff	HH:BW:Side2	ENG	[10 to 200/100/1%]
2-512-053	Set:SepAC:Env Coeff	HH:FC:Side1	ENG	[10 to 200/100/1%]
2-512-054	Set:SepAC:Env Coeff	HH:FC:Side2	ENG	[10 to 200/100/1%]
2-512-055	Set:SepAC:Env Coeff	HH:S:Side1	ENG	[10 to 200/100/1%]
2-512-056	Set:SepAC:Env Coeff	HH:S:Side2	ENG	[10 to 200/100/1%]
2-521-001	Set:Sep:L Edge Length	Side1	ENG	[-10 to 30/5/1mm]
2-521-002	Set:Sep:L Edge Length	Side2	ENG	[-10 to 30/5/1mm]
2-522-001	Set:Sep:T Edge Length	Side1	ENG	[-10 to 30/0/1mm]
2-522-002	Set:Sep:T Edge Length	Side2	ENG	[-10 to 30/0/1mm]
2-531-001	SepDC:Side1	Plain:Weight 1	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-002	SepDC:Side1	Plain:Weight 2	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-003	SepDC:Side1	Plain:Weight 3	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-004	SepDC:Side1	Plain:Weight 4	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-005	SepDC:Side1	Plain:Weight 5	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-006	SepDC:Side1	Plain:Weight 6	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-007	SepDC:Side1	Plain:Weight 7	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-008	SepDC:Side1	Plain:Weight 8	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-012	SepDC:Side1	Glossy:Weight 2	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-013	SepDC:Side1	Glossy:Weight 3	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-014	SepDC:Side1	Glossy:Weight 4	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-015	SepDC:Side1	Glossy:Weight 5	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-016	SepDC:Side1	Glossy:Weight 6	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-017	SepDC:Side1	Glossy:Weight 7	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-018	SepDC:Side1	Glossy:Weight 8	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-022	SepDC:Side1	Matte:Weight 2	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-023	SepDC:Side1	Matte:Weight 3	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-024	SepDC:Side1	Matte:Weight 4	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-025	SepDC:Side1	Matte:Weight 5	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-026	SepDC:Side1	Matte:Weight 6	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-027	SepDC:Side1	Matte:Weight 7	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-028	SepDC:Side1	Matte:Weight 8	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-031	SepDC:Side1	Texture:Weight 1	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-032	SepDC:Side1	Texture:Weight 2	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-033	SepDC:Side1	Texture:Weight 3	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-034	SepDC:Side1	Texture:Weight 4	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-035	SepDC:Side1	Texture:Weight 5	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-036	SepDC:Side1	Texture:Weight 6	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-037	SepDC:Side1	Texture:Weight 7	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-038	SepDC:Side1	Texture:Weight 8	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-055	SepDC:Side1	Transparency	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-075	SepDC:Side1	Envelope:Weight 5	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-076	SepDC:Side1	Envelope:Weight 6	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-077	SepDC:Side1	Envelope:Weight 7	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-081	SepDC:Side1	Magnet	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-093	SepDC:Side1	Metalic/Pearl:Weight 3	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-094	SepDC:Side1	Metalic/Pearl:Weight 4	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-095	SepDC:Side1	Metalic/Pearl:Weight 5	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-096	SepDC:Side1	Metalic/Pearl:Weight 6	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-097	SepDC:Side1	Metalic/Pearl:Weight 7	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-098	SepDC:Side1	Metalic/Pearl:Weight 8	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-202	SepDC:Side1	Synthetic:Weight 2	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-203	SepDC:Side1	Synthetic:Weight 3	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-204	SepDC:Side1	Synthetic:Weight 4	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-205	SepDC:Side1	Synthetic:Weight 5	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-206	SepDC:Side1	Synthetic:Weight 6	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-207	SepDC:Side1	Synthetic:Weight 7	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-208	SepDC:Side1	Synthetic:Weight 8	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-211	SepDC:Side1	Black:Weight 1	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-212	SepDC:Side1	Black:Weight 2	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-213	SepDC:Side1	Black:Weight 3	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-214	SepDC:Side1	Black:Weight 4	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-215	SepDC:Side1	Black:Weight 5	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-216	SepDC:Side1	Black:Weight 6	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-217	SepDC:Side1	Black:Weight 7	ENG	[0.0 to 10.0/1.0/0.1uA]
2-531-218	SepDC:Side1	Black:Weight 8	ENG	[0.0 to 10.0/1.0/0.1uA]
2-532-001	SepDC:Side2	Plain:Weight 1	ENG	[0.0 to 10.0/1.0/0.1uA]
2-532-002	SepDC:Side2	Plain:Weight 2	ENG	[0.0 to 10.0/1.0/0.1uA]
2-532-003	SepDC:Side2	Plain:Weight 3	ENG	[0.0 to 10.0/1.0/0.1uA]
2-532-004	SepDC:Side2	Plain:Weight 4	ENG	[0.0 to 10.0/1.0/0.1uA]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-541-026	SepAC:Side1	Matte:Weight 6	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-027	SepAC:Side1	Matte:Weight 7	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-028	SepAC:Side1	Matte:Weight 8	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-031	SepAC:Side1	Texture:Weight 1	ENG	[0.0 to 12.0/11.0/0.1kV]
2-541-032	SepAC:Side1	Texture:Weight 2	ENG	[0.0 to 12.0/10.4/0.1kV]
2-541-033	SepAC:Side1	Texture:Weight 3	ENG	[0.0 to 12.0/10.4/0.1kV]
2-541-034	SepAC:Side1	Texture:Weight 4	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-035	SepAC:Side1	Texture:Weight 5	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-036	SepAC:Side1	Texture:Weight 6	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-037	SepAC:Side1	Texture:Weight 7	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-038	SepAC:Side1	Texture:Weight 8	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-055	SepAC:Side1	Transparency	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-075	SepAC:Side1	Envelope:Weight 5	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-076	SepAC:Side1	Envelope:Weight 6	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-077	SepAC:Side1	Envelope:Weight 7	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-081	SepAC:Side1	Magnet	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-093	SepAC:Side1	Metalic/Pearl:Weight 3	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-094	SepAC:Side1	Metalic/Pearl:Weight 4	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-095	SepAC:Side1	Metalic/Pearl:Weight 5	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-096	SepAC:Side1	Metalic/Pearl:Weight 6	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-097	SepAC:Side1	Metalic/Pearl:Weight 7	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-098	SepAC:Side1	Metalic/Pearl:Weight 8	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-202	SepAC:Side1	Synthetic:Weight 2	ENG	[0.0 to 12.0/10.4/0.1kV]
2-541-203	SepAC:Side1	Synthetic:Weight 3	ENG	[0.0 to 12.0/10.4/0.1kV]
2-541-204	SepAC:Side1	Synthetic:Weight 4	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-205	SepAC:Side1	Synthetic:Weight 5	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-206	SepAC:Side1	Synthetic:Weight 6	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-207	SepAC:Side1	Synthetic:Weight 7	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-208	SepAC:Side1	Synthetic:Weight 8	ENG	[0.0 to 12.0/9.0/0.1kV]
2-541-211	SepAC:Side1	Black:Weight 1	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-212	SepAC:Side1	Black:Weight 2	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-213	SepAC:Side1	Black:Weight 3	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-214	SepAC:Side1	Black:Weight 4	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-215	SepAC:Side1	Black:Weight 5	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-216	SepAC:Side1	Black:Weight 6	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-217	SepAC:Side1	Black:Weight 7	ENG	[0.0 to 12.0/0.0/0.1kV]
2-541-218	SepAC:Side1	Black:Weight 8	ENG	[0.0 to 12.0/0.0/0.1kV]
2-542-001	SepAC:Side2	Plain:Weight 1	ENG	[0.0 to 12.0/11.0/0.1kV]
2-542-002	SepAC:Side2	Plain:Weight 2	ENG	[0.0 to 12.0/10.4/0.1kV]
2-542-003	SepAC:Side2	Plain:Weight 3	ENG	[0.0 to 12.0/10.4/0.1kV]
2-542-004	SepAC:Side2	Plain:Weight 4	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-005	SepAC:Side2	Plain:Weight 5	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-006	SepAC:Side2	Plain:Weight 6	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-007	SepAC:Side2	Plain:Weight 7	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-008	SepAC:Side2	Plain:Weight 8	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-012	SepAC:Side2	Glossy:Weight 2	ENG	[0.0 to 12.0/11.0/0.1kV]
2-542-013	SepAC:Side2	Glossy:Weight 3	ENG	[0.0 to 12.0/11.0/0.1kV]
2-542-014	SepAC:Side2	Glossy:Weight 4	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-015	SepAC:Side2	Glossy:Weight 5	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-016	SepAC:Side2	Glossy:Weight 6	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-017	SepAC:Side2	Glossy:Weight 7	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-018	SepAC:Side2	Glossy:Weight 8	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-022	SepAC:Side2	Matte:Weight 2	ENG	[0.0 to 12.0/11.0/0.1kV]
2-542-023	SepAC:Side2	Matte:Weight 3	ENG	[0.0 to 12.0/11.0/0.1kV]
2-542-024	SepAC:Side2	Matte:Weight 4	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-025	SepAC:Side2	Matte:Weight 5	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-026	SepAC:Side2	Matte:Weight 6	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-027	SepAC:Side2	Matte:Weight 7	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-028	SepAC:Side2	Matte:Weight 8	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-031	SepAC:Side2	Texture:Weight 1	ENG	[0.0 to 12.0/11.0/0.1kV]
2-542-032	SepAC:Side2	Texture:Weight 2	ENG	[0.0 to 12.0/10.4/0.1kV]
2-542-033	SepAC:Side2	Texture:Weight 3	ENG	[0.0 to 12.0/10.4/0.1kV]
2-542-034	SepAC:Side2	Texture:Weight 4	ENG	[0.0 to 12.0/0.0/0.1kV]
2-542-035	SepAC:Side2	Texture:Weight 5	ENG	[0.0 to 12.0/0.0/0.1kV]
2-542-036	SepAC:Side2	Texture:Weight 6	ENG	[0.0 to 12.0/0.0/0.1kV]
2-542-037	SepAC:Side2	Texture:Weight 7	ENG	[0.0 to 12.0/0.0/0.1kV]
2-542-038	SepAC:Side2	Texture:Weight 8	ENG	[0.0 to 12.0/0.0/0.1kV]
2-542-055	SepAC:Side2	Transparency	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-075	SepAC:Side2	Envelope:Weight 5	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-076	SepAC:Side2	Envelope:Weight 6	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-077	SepAC:Side2	Envelope:Weight 7	ENG	[0.0 to 12.0/9.0/0.1kV]
2-542-081	SepAC:Side2	Magnet	ENG	[0.0 to 12.0/9.0/0.1kV]

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-561-014	SepAC:L Edge:Coeff	Glossy:Weight 4	ENG	[50 to 200/100/1%]
2-561-015	SepAC:L Edge:Coeff	Glossy:Weight 5	ENG	[50 to 200/100/1%]
2-561-016	SepAC:L Edge:Coeff	Glossy:Weight 6	ENG	[50 to 200/100/1%]
2-561-017	SepAC:L Edge:Coeff	Glossy:Weight 7	ENG	[50 to 200/100/1%]
2-561-018	SepAC:L Edge:Coeff	Glossy:Weight 8	ENG	[50 to 200/100/1%]
2-561-022	SepAC:L Edge:Coeff	Matte:Weight 2	ENG	[50 to 200/100/1%]
2-561-023	SepAC:L Edge:Coeff	Matte:Weight 3	ENG	[50 to 200/100/1%]
2-561-024	SepAC:L Edge:Coeff	Matte:Weight 4	ENG	[50 to 200/100/1%]
2-561-025	SepAC:L Edge:Coeff	Matte:Weight 5	ENG	[50 to 200/100/1%]
2-561-026	SepAC:L Edge:Coeff	Matte:Weight 6	ENG	[50 to 200/100/1%]
2-561-027	SepAC:L Edge:Coeff	Matte:Weight 7	ENG	[50 to 200/100/1%]
2-561-028	SepAC:L Edge:Coeff	Matte:Weight 8	ENG	[50 to 200/100/1%]
2-561-031	SepAC:L Edge:Coeff	Texture:Weight 1	ENG	[50 to 200/100/1%]
2-561-032	SepAC:L Edge:Coeff	Texture:Weight 2	ENG	[50 to 200/100/1%]
2-561-033	SepAC:L Edge:Coeff	Texture:Weight 3	ENG	[50 to 200/100/1%]
2-561-034	SepAC:L Edge:Coeff	Texture:Weight 4	ENG	[50 to 200/100/1%]
2-561-035	SepAC:L Edge:Coeff	Texture:Weight 5	ENG	[50 to 200/100/1%]
2-561-036	SepAC:L Edge:Coeff	Texture:Weight 6	ENG	[50 to 200/100/1%]
2-561-037	SepAC:L Edge:Coeff	Texture:Weight 7	ENG	[50 to 200/100/1%]
2-561-038	SepAC:L Edge:Coeff	Texture:Weight 8	ENG	[50 to 200/100/1%]
2-561-055	SepAC:L Edge:Coeff	Transparency	ENG	[50 to 200/100/1%]
2-561-075	SepAC:L Edge:Coeff	Envelope:Weight 5	ENG	[50 to 200/100/1%]
2-561-076	SepAC:L Edge:Coeff	Envelope:Weight 6	ENG	[50 to 200/100/1%]
2-561-077	SepAC:L Edge:Coeff	Envelope:Weight 7	ENG	[50 to 200/100/1%]
2-561-081	SepAC:L Edge:Coeff	Magnet	ENG	[50 to 200/100/1%]
2-561-093	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 3	ENG	[50 to 200/100/1%]
2-561-094	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 4	ENG	[50 to 200/100/1%]
2-561-095	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 5	ENG	[50 to 200/100/1%]
2-561-096	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 6	ENG	[50 to 200/100/1%]
2-561-097	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 7	ENG	[50 to 200/100/1%]
2-561-098	SepAC:L Edge:Coeff	Metalic/Pearl:Weight 8	ENG	[50 to 200/100/1%]
2-561-202	SepAC:L Edge:Coeff	Synthetic:Weight 2	ENG	[50 to 200/100/1%]
2-561-203	SepAC:L Edge:Coeff	Synthetic:Weight 3	ENG	[50 to 200/100/1%]
2-561-204	SepAC:L Edge:Coeff	Synthetic:Weight 4	ENG	[50 to 200/100/1%]
2-561-205	SepAC:L Edge:Coeff	Synthetic:Weight 5	ENG	[50 to 200/100/1%]
2-561-206	SepAC:L Edge:Coeff	Synthetic:Weight 6	ENG	[50 to 200/100/1%]
2-561-207	SepAC:L Edge:Coeff	Synthetic:Weight 7	ENG	[50 to 200/100/1%]
2-561-208	SepAC:L Edge:Coeff	Synthetic:Weight 8	ENG	[50 to 200/100/1%]
2-561-211	SepAC:L Edge:Coeff	Black:Weight 1	ENG	[50 to 200/100/1%]
2-561-212	SepAC:L Edge:Coeff	Black:Weight 2	ENG	[50 to 200/100/1%]
2-561-213	SepAC:L Edge:Coeff	Black:Weight 3	ENG	[50 to 200/100/1%]
2-561-214	SepAC:L Edge:Coeff	Black:Weight 4	ENG	[50 to 200/100/1%]
2-561-215	SepAC:L Edge:Coeff	Black:Weight 5	ENG	[50 to 200/100/1%]
2-561-216	SepAC:L Edge:Coeff	Black:Weight 6	ENG	[50 to 200/100/1%]
2-561-217	SepAC:L Edge:Coeff	Black:Weight 7	ENG	[50 to 200/100/1%]
2-561-218	SepAC:L Edge:Coeff	Black:Weight 8	ENG	[50 to 200/100/1%]
2-562-001	SepAC:T Edge:Coeff	Plain:Weight 1	ENG	[50 to 200/100/1%]
2-562-002	SepAC:T Edge:Coeff	Plain:Weight 2	ENG	[50 to 200/100/1%]
2-562-003	SepAC:T Edge:Coeff	Plain:Weight 3	ENG	[50 to 200/100/1%]
2-562-004	SepAC:T Edge:Coeff	Plain:Weight 4	ENG	[50 to 200/100/1%]
2-562-005	SepAC:T Edge:Coeff	Plain:Weight 5	ENG	[50 to 200/100/1%]
2-562-006	SepAC:T Edge:Coeff	Plain:Weight 6	ENG	[50 to 200/100/1%]
2-562-007	SepAC:T Edge:Coeff	Plain:Weight 7	ENG	[50 to 200/100/1%]
2-562-008	SepAC:T Edge:Coeff	Plain:Weight 8	ENG	[50 to 200/100/1%]
2-562-012	SepAC:T Edge:Coeff	Glossy:Weight 2	ENG	[50 to 200/100/1%]
2-562-013	SepAC:T Edge:Coeff	Glossy:Weight 3	ENG	[50 to 200/100/1%]
2-562-014	SepAC:T Edge:Coeff	Glossy:Weight 4	ENG	[50 to 200/100/1%]
2-562-015	SepAC:T Edge:Coeff	Glossy:Weight 5	ENG	[50 to 200/100/1%]
2-562-016	SepAC:T Edge:Coeff	Glossy:Weight 6	ENG	[50 to 200/100/1%]
2-562-017	SepAC:T Edge:Coeff	Glossy:Weight 7	ENG	[50 to 200/100/1%]
2-562-018	SepAC:T Edge:Coeff	Glossy:Weight 8	ENG	[50 to 200/100/1%]
2-562-022	SepAC:T Edge:Coeff	Matte:Weight 2	ENG	[50 to 200/100/1%]
2-562-023	SepAC:T Edge:Coeff	Matte:Weight 3	ENG	[50 to 200/100/1%]
2-562-024	SepAC:T Edge:Coeff	Matte:Weight 4	ENG	[50 to 200/100/1%]
2-562-025	SepAC:T Edge:Coeff	Matte:Weight 5	ENG	[50 to 200/100/1%]
2-562-026	SepAC:T Edge:Coeff	Matte:Weight 6	ENG	[50 to 200/100/1%]
2-562-027	SepAC:T Edge:Coeff	Matte:Weight 7	ENG	[50 to 200/100/1%]
2-562-028	SepAC:T Edge:Coeff	Matte:Weight 8	ENG	[50 to 200/100/1%]
2-562-031	SepAC:T Edge:Coeff	Texture:Weight 1	ENG	[50 to 200/100/1%]
2-562-032	SepAC:T Edge:Coeff	Texture:Weight 2	ENG	[50 to 200/100/1%]
2-562-033	SepAC:T Edge:Coeff	Texture:Weight 3	ENG	[50 to 200/100/1%]
2-562-034	SepAC:T Edge:Coeff	Texture:Weight 4	ENG	[50 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-562-035	SepAC:T Edge:Coeff	Texture:Weight 5	ENG	[50 to 200/100/1%]
2-562-036	SepAC:T Edge:Coeff	Texture:Weight 6	ENG	[50 to 200/100/1%]
2-562-037	SepAC:T Edge:Coeff	Texture:Weight 7	ENG	[50 to 200/100/1%]
2-562-038	SepAC:T Edge:Coeff	Texture:Weight 8	ENG	[50 to 200/100/1%]
2-562-055	SepAC:T Edge:Coeff	Transparency	ENG	[50 to 200/100/1%]
2-562-075	SepAC:T Edge:Coeff	Envelope:Weight 5	ENG	[50 to 200/100/1%]
2-562-076	SepAC:T Edge:Coeff	Envelope:Weight 6	ENG	[50 to 200/100/1%]
2-562-077	SepAC:T Edge:Coeff	Envelope:Weight 7	ENG	[50 to 200/100/1%]
2-562-081	SepAC:T Edge:Coeff	Magnet	ENG	[50 to 200/100/1%]
2-562-093	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 3	ENG	[50 to 200/100/1%]
2-562-094	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 4	ENG	[50 to 200/100/1%]
2-562-095	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 5	ENG	[50 to 200/100/1%]
2-562-096	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 6	ENG	[50 to 200/100/1%]
2-562-097	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 7	ENG	[50 to 200/100/1%]
2-562-098	SepAC:T Edge:Coeff	Metalic/Pearl:Weight 8	ENG	[50 to 200/100/1%]
2-562-202	SepAC:T Edge:Coeff	Synthetic:Weight 2	ENG	[50 to 200/100/1%]
2-562-203	SepAC:T Edge:Coeff	Synthetic:Weight 3	ENG	[50 to 200/100/1%]
2-562-204	SepAC:T Edge:Coeff	Synthetic:Weight 4	ENG	[50 to 200/100/1%]
2-562-205	SepAC:T Edge:Coeff	Synthetic:Weight 5	ENG	[50 to 200/100/1%]
2-562-206	SepAC:T Edge:Coeff	Synthetic:Weight 6	ENG	[50 to 200/100/1%]
2-562-207	SepAC:T Edge:Coeff	Synthetic:Weight 7	ENG	[50 to 200/100/1%]
2-562-208	SepAC:T Edge:Coeff	Synthetic:Weight 8	ENG	[50 to 200/100/1%]
2-562-211	SepAC:T Edge:Coeff	Black:Weight 1	ENG	[50 to 200/100/1%]
2-562-212	SepAC:T Edge:Coeff	Black:Weight 2	ENG	[50 to 200/100/1%]
2-562-213	SepAC:T Edge:Coeff	Black:Weight 3	ENG	[50 to 200/100/1%]
2-562-214	SepAC:T Edge:Coeff	Black:Weight 4	ENG	[50 to 200/100/1%]
2-562-215	SepAC:T Edge:Coeff	Black:Weight 5	ENG	[50 to 200/100/1%]
2-562-216	SepAC:T Edge:Coeff	Black:Weight 6	ENG	[50 to 200/100/1%]
2-562-217	SepAC:T Edge:Coeff	Black:Weight 7	ENG	[50 to 200/100/1%]
2-562-218	SepAC:T Edge:Coeff	Black:Weight 8	ENG	[50 to 200/100/1%]
2-601-001	Set:RTR:Eng Spd Coeff	Std Spd	ENG	[10.0 to 200.0/100.0/0.1%]
2-601-002	Set:RTR:Eng Spd Coeff	Mid Spd	ENG	[10.0 to 200.0/85.0/0.1%]
2-601-003	Set:RTR:Eng Spd Coeff	Low Spd	ENG	[10.0 to 200.0/42.5/0.1%]
2-611-001	Set:PTR:Env Coeff	LLL:BW:Side1	ENG	[10 to 200/105/1%]
2-611-002	Set:PTR:Env Coeff	LLL:BW:Side2	ENG*	[10 to 200/100/1%]
2-611-003	Set:PTR:Env Coeff	LLL:FC:Side1	ENG*	[10 to 200/110/1%]
2-611-004	Set:PTR:Env Coeff	LLL:FC:Side2	ENG*	[10 to 200/110/1%]
2-611-005	Set:PTR:Env Coeff	LLL:S:Side1	ENG*	[10 to 200/105/1%]
2-611-006	Set:PTR:Env Coeff	LLL:S:Side2	ENG*	[10 to 200/100/1%]
2-611-007	Set:PTR:Env Coeff	LLL:Non Image	ENG*	[10 to 200/105/1%]
2-611-011	Set:PTR:Env Coeff	LL:BW:Side1	ENG*	[10 to 200/105/1%]
2-611-012	Set:PTR:Env Coeff	LL:BW:Side2	ENG*	[10 to 200/100/1%]
2-611-013	Set:PTR:Env Coeff	LL:FC:Side1	ENG*	[10 to 200/105/1%]
2-611-014	Set:PTR:Env Coeff	LL:FC:Side2	ENG*	[10 to 200/108/1%]
2-611-015	Set:PTR:Env Coeff	LL:S:Side1	ENG*	[10 to 200/105/1%]
2-611-016	Set:PTR:Env Coeff	LL:S:Side2	ENG*	[10 to 200/100/1%]
2-611-017	Set:PTR:Env Coeff	LL:Non Image	ENG*	[10 to 200/105/1%]
2-611-021	Set:PTR:Env Coeff	ML:BW:Side1	ENG*	[10 to 200/100/1%]
2-611-022	Set:PTR:Env Coeff	ML:BW:Side2	ENG*	[10 to 200/105/1%]
2-611-023	Set:PTR:Env Coeff	ML:FC:Side1	ENG*	[10 to 200/100/1%]
2-611-024	Set:PTR:Env Coeff	ML:FC:Side2	ENG*	[10 to 200/105/1%]
2-611-025	Set:PTR:Env Coeff	ML:S:Side1	ENG*	[10 to 200/100/1%]
2-611-026	Set:PTR:Env Coeff	ML:S:Side2	ENG*	[10 to 200/105/1%]
2-611-027	Set:PTR:Env Coeff	ML:Non Image	ENG*	[10 to 200/100/1%]
2-611-031	Set:PTR:Env Coeff	MM:BW:Side1	ENG*	[10 to 200/100/1%]
2-611-032	Set:PTR:Env Coeff	MM:BW:Side2	ENG*	[10 to 200/105/1%]
2-611-033	Set:PTR:Env Coeff	MM:FC:Side1	ENG*	[10 to 200/100/1%]
2-611-034	Set:PTR:Env Coeff	MM:FC:Side2	ENG*	[10 to 200/105/1%]
2-611-035	Set:PTR:Env Coeff	MM:S:Side1	ENG*	[10 to 200/100/1%]
2-611-036	Set:PTR:Env Coeff	MM:S:Side2	ENG*	[10 to 200/105/1%]
2-611-037	Set:PTR:Env Coeff	MM:Non Image	ENG*	[10 to 200/100/1%]
2-611-041	Set:PTR:Env Coeff	MH:BW:Side1	ENG*	[10 to 200/90/1%]
2-611-042	Set:PTR:Env Coeff	MH:BW:Side2	ENG*	[10 to 200/95/1%]
2-611-043	Set:PTR:Env Coeff	MH:FC:Side1	ENG*	[10 to 200/90/1%]
2-611-044	Set:PTR:Env Coeff	MH:FC:Side2	ENG*	[10 to 200/95/1%]
2-611-045	Set:PTR:Env Coeff	MH:S:Side1	ENG*	[10 to 200/90/1%]
2-611-046	Set:PTR:Env Coeff	MH:S:Side2	ENG*	[10 to 200/95/1%]
2-611-047	Set:PTR:Env Coeff	MH:Non Image	ENG*	[10 to 200/90/1%]
2-611-051	Set:PTR:Env Coeff	HH:BW:Side1	ENG*	[10 to 200/85/1%]
2-611-052	Set:PTR:Env Coeff	HH:BW:Side2	ENG*	[10 to 200/90/1%]
2-611-053	Set:PTR:Env Coeff	HH:FC:Side1	ENG*	[10 to 200/85/1%]
2-611-054	Set:PTR:Env Coeff	HH:FC:Side2	ENG*	[10 to 200/90/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-611-055	Set:PTR:Env Coeff	HH:S:Side1	ENG*	[10 to 200/85/1%]
2-611-056	Set:PTR:Env Coeff	HH:S:Side2	ENG*	[10 to 200/90/1%]
2-611-057	Set:PTR:Env Coeff	HH:Non Image	ENG*	[10 to 200/85/1%]
2-621-001	Set:PTR:R Coeff	R-2	ENG*	[50 to 300/225/1]
2-621-002	Set:PTR:R Coeff	R-1	ENG	[50 to 300/185/1]
2-621-003	Set:PTR:R Coeff	R0	ENG	[50 to 300/160/1]
2-621-004	Set:PTR:R Coeff	R+1	ENG	[50 to 300/140/1]
2-621-005	Set:PTR:R Coeff	R+2	ENG	[50 to 300/125/1]
2-621-006	Set:PTR:R Coeff	R+3	ENG	[50 to 300/115/1]
2-631-001	Paper Size:Coeff	Weight 1:Side1	ENG	[50 to 600/105/1]
2-631-002	Paper Size:Coeff	Weight 2:Side1	ENG	[50 to 600/110/1]
2-631-003	Paper Size:Coeff	Weight 3:Side1	ENG	[50 to 600/120/1]
2-631-004	Paper Size:Coeff	Weight 4:Side1	ENG	[50 to 600/135/1]
2-631-005	Paper Size:Coeff	Weight 5:Side1	ENG	[50 to 600/155/1]
2-631-006	Paper Size:Coeff	Weight 6:Side1	ENG	[50 to 600/190/1]
2-631-007	Paper Size:Coeff	Weight 7:Side1	ENG	[50 to 600/240/1]
2-631-008	Paper Size:Coeff	Weight 8:Side1	ENG	[50 to 600/240/1]
2-631-011	Paper Size:Coeff	Weight 1:Side2	ENG	[50 to 600/110/1]
2-631-012	Paper Size:Coeff	Weight 2:Side2	ENG	[50 to 600/120/1]
2-631-013	Paper Size:Coeff	Weight 3:Side2	ENG	[50 to 600/135/1]
2-631-014	Paper Size:Coeff	Weight 4:Side2	ENG	[50 to 600/155/1]
2-631-015	Paper Size:Coeff	Weight 5:Side2	ENG	[50 to 600/190/1]
2-631-016	Paper Size:Coeff	Weight 6:Side2	ENG	[50 to 600/240/1]
2-631-017	Paper Size:Coeff	Weight 7:Side2	ENG	[50 to 600/290/1]
2-631-018	Paper Size:Coeff	Weight 8:Side2	ENG	[50 to 600/290/1]
2-632-001	Paper Size:Coeff:Plastic	Weight 1:Side1	ENG	[50 to 600/402/1]
2-632-002	Paper Size:Coeff:Plastic	Weight 2:Side1	ENG	[50 to 600/402/1]
2-632-003	Paper Size:Coeff:Plastic	Weight 3:Side1	ENG	[50 to 600/402/1]
2-632-004	Paper Size:Coeff:Plastic	Weight 4:Side1	ENG	[50 to 600/402/1]
2-632-005	Paper Size:Coeff:Plastic	Weight 5:Side1	ENG	[50 to 600/402/1]
2-632-006	Paper Size:Coeff:Plastic	Weight 6:Side1	ENG	[50 to 600/402/1]
2-632-007	Paper Size:Coeff:Plastic	Weight 7:Side1	ENG	[50 to 600/402/1]
2-632-008	Paper Size:Coeff:Plastic	Weight 8:Side1	ENG	[50 to 600/402/1]
2-632-011	Paper Size:Coeff:Plastic	Weight 1:Side2	ENG	[50 to 600/402/1]
2-632-012	Paper Size:Coeff:Plastic	Weight 2:Side2	ENG	[50 to 600/402/1]
2-632-013	Paper Size:Coeff:Plastic	Weight 3:Side2	ENG	[50 to 600/402/1]
2-632-014	Paper Size:Coeff:Plastic	Weight 4:Side2	ENG	[50 to 600/402/1]
2-632-015	Paper Size:Coeff:Plastic	Weight 5:Side2	ENG	[50 to 600/402/1]
2-632-016	Paper Size:Coeff:Plastic	Weight 6:Side2	ENG	[50 to 600/402/1]
2-632-017	Paper Size:Coeff:Plastic	Weight 7:Side2	ENG	[50 to 600/402/1]
2-632-018	Paper Size:Coeff:Plastic	Weight 8:Side2	ENG	[50 to 600/402/1]
2-640-001	Set:PTR:Standard	Non Image	ENG	[0.00 to 1.00/0.83/0.01kV]
2-641-001	PTR Bias:BW	Plain:Weight 1:Side1	ENG*	[-400 to 0/-47/1uA]
2-641-002	PTR Bias:BW	Plain:Weight 2:Side1	ENG	[-400 to 0/-47/1uA]
2-641-003	PTR Bias:BW	Plain:Weight 3:Side1	ENG	[-400 to 0/-47/1uA]
2-641-004	PTR Bias:BW	Plain:Weight 4:Side1	ENG	[-400 to 0/-47/1uA]
2-641-005	PTR Bias:BW	Plain:Weight 5:Side1	ENG	[-400 to 0/-47/1uA]
2-641-006	PTR Bias:BW	Plain:Weight 6:Side1	ENG	[-400 to 0/-47/1uA]
2-641-007	PTR Bias:BW	Plain:Weight 7:Side1	ENG	[-400 to 0/-47/1uA]
2-641-008	PTR Bias:BW	Plain:Weight 8:Side1	ENG	[-400 to 0/-47/1uA]
2-641-012	PTR Bias:BW	Glossy:Weight 2:Side1	ENG	[-400 to 0/-47/1uA]
2-641-013	PTR Bias:BW	Glossy:Weight 3:Side1	ENG	[-400 to 0/-47/1uA]
2-641-014	PTR Bias:BW	Glossy:Weight 4:Side1	ENG	[-400 to 0/-47/1uA]
2-641-015	PTR Bias:BW	Glossy:Weight 5:Side1	ENG	[-400 to 0/-47/1uA]
2-641-016	PTR Bias:BW	Glossy:Weight 6:Side1	ENG	[-400 to 0/-47/1uA]
2-641-017	PTR Bias:BW	Glossy:Weight 7:Side1	ENG	[-400 to 0/-47/1uA]
2-641-018	PTR Bias:BW	Glossy:Weight 8:Side1	ENG	[-400 to 0/-47/1uA]
2-641-022	PTR Bias:BW	Matte:Weight 2:Side1	ENG	[-400 to 0/-47/1uA]
2-641-023	PTR Bias:BW	Matte:Weight 3:Side1	ENG	[-400 to 0/-47/1uA]
2-641-024	PTR Bias:BW	Matte:Weight 4:Side1	ENG	[-400 to 0/-47/1uA]
2-641-025	PTR Bias:BW	Matte:Weight 5:Side1	ENG	[-400 to 0/-47/1uA]
2-641-026	PTR Bias:BW	Matte:Weight 6:Side1	ENG	[-400 to 0/-47/1uA]
2-641-027	PTR Bias:BW	Matte:Weight 7:Side1	ENG	[-400 to 0/-47/1uA]
2-641-028	PTR Bias:BW	Matte:Weight 8:Side1	ENG	[-400 to 0/-47/1uA]
2-641-031	PTR Bias:BW	Texture:Weight 1:Side1	ENG	[-400 to 0/-47/1uA]
2-641-032	PTR Bias:BW	Texture:Weight 2:Side1	ENG	[-400 to 0/-47/1uA]
2-641-033	PTR Bias:BW	Texture:Weight 3:Side1	ENG	[-400 to 0/-47/1uA]
2-641-034	PTR Bias:BW	Texture:Weight 4:Side1	ENG	[-400 to 0/-47/1uA]
2-641-035	PTR Bias:BW	Texture:Weight 5:Side1	ENG	[-400 to 0/-47/1uA]
2-641-036	PTR Bias:BW	Texture:Weight 6:Side1	ENG	[-400 to 0/-47/1uA]
2-641-037	PTR Bias:BW	Texture:Weight 7:Side1	ENG	[-400 to 0/-47/1uA]
2-641-038	PTR Bias:BW	Texture:Weight 8:Side1	ENG	[-400 to 0/-47/1uA]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-641-055	PTR Bias:BW	Transparency:Side1	ENG	[-400 to 0/-67/1uA]
2-641-075	PTR Bias:BW	Envelope:Weight 5:Side1	ENG	[-400 to 0/-57/1uA]
2-641-076	PTR Bias:BW	Envelope:Weight 6:Side1	ENG	[-400 to 0/-57/1uA]
2-641-077	PTR Bias:BW	Envelope:Weight 7:Side1	ENG	[-400 to 0/-57/1uA]
2-641-081	PTR Bias:BW	Magnet:Side1	ENG	[-400 to 0/-47/1uA]
2-641-093	PTR Bias:BW	Metalic/Pearl:Weight 3:Side1	ENG	[-400 to 0/-47/1uA]
2-641-094	PTR Bias:BW	Metalic/Pearl:Weight 4:Side1	ENG	[-400 to 0/-47/1uA]
2-641-095	PTR Bias:BW	Metalic/Pearl:Weight 5:Side1	ENG	[-400 to 0/-47/1uA]
2-641-096	PTR Bias:BW	Metalic/Pearl:Weight 6:Side1	ENG	[-400 to 0/-47/1uA]
2-641-097	PTR Bias:BW	Metalic/Pearl:Weight 7:Side1	ENG	[-400 to 0/-47/1uA]
2-641-098	PTR Bias:BW	Metalic/Pearl:Weight 8:Side1	ENG	[-400 to 0/-37/1uA]
2-641-202	PTR Bias:BW	Synthetic:Weight 2:Side1	ENG	[-400 to 0/-47/1uA]
2-641-203	PTR Bias:BW	Synthetic:Weight 3:Side1	ENG	[-400 to 0/-47/1uA]
2-641-204	PTR Bias:BW	Synthetic:Weight 4:Side1	ENG	[-400 to 0/-52/1uA]
2-641-205	PTR Bias:BW	Synthetic:Weight 5:Side1	ENG	[-400 to 0/-57/1uA]
2-641-206	PTR Bias:BW	Synthetic:Weight 6:Side1	ENG	[-400 to 0/-62/1uA]
2-641-207	PTR Bias:BW	Synthetic:Weight 7:Side1	ENG	[-400 to 0/-67/1uA]
2-641-208	PTR Bias:BW	Synthetic:Weight 8:Side1	ENG	[-400 to 0/-67/1uA]
2-641-211	PTR Bias:BW	Black:Weight 1:Side1	ENG	[-400 to 0/-47/1uA]
2-641-212	PTR Bias:BW	Black:Weight 2:Side1	ENG	[-400 to 0/-47/1uA]
2-641-213	PTR Bias:BW	Black:Weight 3:Side1	ENG	[-400 to 0/-47/1uA]
2-641-214	PTR Bias:BW	Black:Weight 4:Side1	ENG	[-400 to 0/-47/1uA]
2-641-215	PTR Bias:BW	Black:Weight 5:Side1	ENG	[-400 to 0/-47/1uA]
2-641-216	PTR Bias:BW	Black:Weight 6:Side1	ENG	[-400 to 0/-47/1uA]
2-641-217	PTR Bias:BW	Black:Weight 7:Side1	ENG	[-400 to 0/-47/1uA]
2-641-218	PTR Bias:BW	Black:Weight 8:Side1	ENG	[-400 to 0/-47/1uA]
2-642-001	PTR Bias:BW	Plain:Weight 1:Side2	ENG	[-400 to 0/-47/1uA]
2-642-002	PTR Bias:BW	Plain:Weight 2:Side2	ENG	[-400 to 0/-47/1uA]
2-642-003	PTR Bias:BW	Plain:Weight 3:Side2	ENG	[-400 to 0/-47/1uA]
2-642-004	PTR Bias:BW	Plain:Weight 4:Side2	ENG	[-400 to 0/-47/1uA]
2-642-005	PTR Bias:BW	Plain:Weight 5:Side2	ENG	[-400 to 0/-47/1uA]
2-642-006	PTR Bias:BW	Plain:Weight 6:Side2	ENG	[-400 to 0/-47/1uA]
2-642-007	PTR Bias:BW	Plain:Weight 7:Side2	ENG	[-400 to 0/-47/1uA]
2-642-008	PTR Bias:BW	Plain:Weight 8:Side2	ENG	[-400 to 0/-47/1uA]
2-642-012	PTR Bias:BW	Glossy:Weight 2:Side2	ENG	[-400 to 0/-47/1uA]
2-642-013	PTR Bias:BW	Glossy:Weight 3:Side2	ENG	[-400 to 0/-47/1uA]
2-642-014	PTR Bias:BW	Glossy:Weight 4:Side2	ENG	[-400 to 0/-47/1uA]
2-642-015	PTR Bias:BW	Glossy:Weight 5:Side2	ENG	[-400 to 0/-47/1uA]
2-642-016	PTR Bias:BW	Glossy:Weight 6:Side2	ENG	[-400 to 0/-47/1uA]
2-642-017	PTR Bias:BW	Glossy:Weight 7:Side2	ENG	[-400 to 0/-47/1uA]
2-642-018	PTR Bias:BW	Glossy:Weight 8:Side2	ENG	[-400 to 0/-47/1uA]
2-642-022	PTR Bias:BW	Matte:Weight 2:Side2	ENG	[-400 to 0/-47/1uA]
2-642-023	PTR Bias:BW	Matte:Weight 3:Side2	ENG	[-400 to 0/-47/1uA]
2-642-024	PTR Bias:BW	Matte:Weight 4:Side2	ENG	[-400 to 0/-47/1uA]
2-642-025	PTR Bias:BW	Matte:Weight 5:Side2	ENG	[-400 to 0/-47/1uA]
2-642-026	PTR Bias:BW	Matte:Weight 6:Side2	ENG	[-400 to 0/-47/1uA]
2-642-027	PTR Bias:BW	Matte:Weight 7:Side2	ENG	[-400 to 0/-47/1uA]
2-642-028	PTR Bias:BW	Matte:Weight 8:Side2	ENG	[-400 to 0/-47/1uA]
2-642-031	PTR Bias:BW	Texture:Weight 1:Side2	ENG	[-400 to 0/-47/1uA]
2-642-032	PTR Bias:BW	Texture:Weight 2:Side2	ENG	[-400 to 0/-47/1uA]
2-642-033	PTR Bias:BW	Texture:Weight 3:Side2	ENG	[-400 to 0/-47/1uA]
2-642-034	PTR Bias:BW	Texture:Weight 4:Side2	ENG	[-400 to 0/-47/1uA]
2-642-035	PTR Bias:BW	Texture:Weight 5:Side2	ENG	[-400 to 0/-47/1uA]
2-642-036	PTR Bias:BW	Texture:Weight 6:Side2	ENG	[-400 to 0/-47/1uA]
2-642-037	PTR Bias:BW	Texture:Weight 7:Side2	ENG	[-400 to 0/-47/1uA]
2-642-038	PTR Bias:BW	Texture:Weight 8:Side2	ENG	[-400 to 0/-47/1uA]
2-642-055	PTR Bias:BW	Transparency:Side2	ENG	[-400 to 0/-67/1uA]
2-642-075	PTR Bias:BW	Envelope:Weight 5:Side2	ENG	[-400 to 0/-57/1uA]
2-642-076	PTR Bias:BW	Envelope:Weight 6:Side2	ENG	[-400 to 0/-57/1uA]
2-642-077	PTR Bias:BW	Envelope:Weight 7:Side2	ENG	[-400 to 0/-57/1uA]
2-642-081	PTR Bias:BW	Magnet:Side2	ENG	[-400 to 0/-47/1uA]
2-642-093	PTR Bias:BW	Metalic/Pearl:Weight 3:Side2	ENG	[-400 to 0/-47/1uA]
2-642-094	PTR Bias:BW	Metalic/Pearl:Weight 4:Side2	ENG	[-400 to 0/-47/1uA]
2-642-095	PTR Bias:BW	Metalic/Pearl:Weight 5:Side2	ENG	[-400 to 0/-47/1uA]
2-642-096	PTR Bias:BW	Metalic/Pearl:Weight 6:Side2	ENG	[-400 to 0/-47/1uA]
2-642-097	PTR Bias:BW	Metalic/Pearl:Weight 7:Side2	ENG	[-400 to 0/-47/1uA]
2-642-098	PTR Bias:BW	Metalic/Pearl:Weight 8:Side2	ENG	[-400 to 0/-37/1uA]
2-642-202	PTR Bias:BW	Synthetic:Weight 2:Side2	ENG	[-400 to 0/-47/1uA]
2-642-203	PTR Bias:BW	Synthetic:Weight 3:Side2	ENG	[-400 to 0/-47/1uA]
2-642-204	PTR Bias:BW	Synthetic:Weight 4:Side2	ENG	[-400 to 0/-52/1uA]
2-642-205	PTR Bias:BW	Synthetic:Weight 5:Side2	ENG	[-400 to 0/-57/1uA]
2-642-206	PTR Bias:BW	Synthetic:Weight 6:Side2	ENG	[-400 to 0/-62/1uA]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-642-207	PTR Bias:BW	Synthetic:Weight 7:Side2	ENG	[-400 to 0/-67/1uA]
2-642-208	PTR Bias:BW	Synthetic:Weight 8:Side2	ENG	[-400 to 0/-67/1uA]
2-642-211	PTR Bias:BW	Black:Weight 1:Side2	ENG	[-400 to 0/-47/1uA]
2-642-212	PTR Bias:BW	Black:Weight 2:Side2	ENG	[-400 to 0/-47/1uA]
2-642-213	PTR Bias:BW	Black:Weight 3:Side2	ENG	[-400 to 0/-47/1uA]
2-642-214	PTR Bias:BW	Black:Weight 4:Side2	ENG	[-400 to 0/-47/1uA]
2-642-215	PTR Bias:BW	Black:Weight 5:Side2	ENG	[-400 to 0/-47/1uA]
2-642-216	PTR Bias:BW	Black:Weight 6:Side2	ENG	[-400 to 0/-47/1uA]
2-642-217	PTR Bias:BW	Black:Weight 7:Side2	ENG	[-400 to 0/-47/1uA]
2-642-218	PTR Bias:BW	Black:Weight 8:Side2	ENG	[-400 to 0/-47/1uA]
2-643-001	L Edge Coeff:BW	Plain:Weight 1	ENG	[5 to 300/300/1%]
2-643-002	L Edge Coeff:BW	Plain:Weight 2	ENG	[5 to 300/300/1%]
2-643-003	L Edge Coeff:BW	Plain:Weight 3	ENG	[5 to 300/300/1%]
2-643-004	L Edge Coeff:BW	Plain:Weight 4	ENG	[5 to 300/300/1%]
2-643-005	L Edge Coeff:BW	Plain:Weight 5	ENG	[5 to 300/300/1%]
2-643-006	L Edge Coeff:BW	Plain:Weight 6	ENG	[5 to 300/300/1%]
2-643-007	L Edge Coeff:BW	Plain:Weight 7	ENG	[5 to 300/300/1%]
2-643-008	L Edge Coeff:BW	Plain:Weight 8	ENG	[5 to 300/300/1%]
2-643-012	L Edge Coeff:BW	Glossy:Weight 2	ENG	[5 to 300/300/1%]
2-643-013	L Edge Coeff:BW	Glossy:Weight 3	ENG	[5 to 300/300/1%]
2-643-014	L Edge Coeff:BW	Glossy:Weight 4	ENG	[5 to 300/300/1%]
2-643-015	L Edge Coeff:BW	Glossy:Weight 5	ENG	[5 to 300/300/1%]
2-643-016	L Edge Coeff:BW	Glossy:Weight 6	ENG	[5 to 300/300/1%]
2-643-017	L Edge Coeff:BW	Glossy:Weight 7	ENG	[5 to 300/300/1%]
2-643-018	L Edge Coeff:BW	Glossy:Weight 8	ENG	[5 to 300/300/1%]
2-643-022	L Edge Coeff:BW	Matte:Weight 2	ENG	[5 to 300/300/1%]
2-643-023	L Edge Coeff:BW	Matte:Weight 3	ENG	[5 to 300/300/1%]
2-643-024	L Edge Coeff:BW	Matte:Weight 4	ENG	[5 to 300/300/1%]
2-643-025	L Edge Coeff:BW	Matte:Weight 5	ENG	[5 to 300/300/1%]
2-643-026	L Edge Coeff:BW	Matte:Weight 6	ENG	[5 to 300/300/1%]
2-643-027	L Edge Coeff:BW	Matte:Weight 7	ENG	[5 to 300/300/1%]
2-643-028	L Edge Coeff:BW	Matte:Weight 8	ENG	[5 to 300/300/1%]
2-643-031	L Edge Coeff:BW	Texture:Weight 1	ENG	[5 to 300/300/1%]
2-643-032	L Edge Coeff:BW	Texture:Weight 2	ENG	[5 to 300/300/1%]
2-643-033	L Edge Coeff:BW	Texture:Weight 3	ENG	[5 to 300/300/1%]
2-643-034	L Edge Coeff:BW	Texture:Weight 4	ENG	[5 to 300/300/1%]
2-643-035	L Edge Coeff:BW	Texture:Weight 5	ENG	[5 to 300/300/1%]
2-643-036	L Edge Coeff:BW	Texture:Weight 6	ENG	[5 to 300/300/1%]
2-643-037	L Edge Coeff:BW	Texture:Weight 7	ENG	[5 to 300/300/1%]
2-643-038	L Edge Coeff:BW	Texture:Weight 8	ENG	[5 to 300/300/1%]
2-643-055	L Edge Coeff:BW	Transparency	ENG	[5 to 300/300/1%]
2-643-075	L Edge Coeff:BW	Envelope:Weight 5	ENG	[5 to 300/300/1%]
2-643-076	L Edge Coeff:BW	Envelope:Weight 6	ENG	[5 to 300/300/1%]
2-643-077	L Edge Coeff:BW	Envelope:Weight 7	ENG	[5 to 300/300/1%]
2-643-081	L Edge Coeff:BW	Magnet	ENG	[5 to 300/300/1%]
2-643-093	L Edge Coeff:BW	Metalic/Pearl:Weight 3	ENG	[5 to 300/300/1%]
2-643-094	L Edge Coeff:BW	Metalic/Pearl:Weight 4	ENG	[5 to 300/300/1%]
2-643-095	L Edge Coeff:BW	Metalic/Pearl:Weight 5	ENG	[5 to 300/300/1%]
2-643-096	L Edge Coeff:BW	Metalic/Pearl:Weight 6	ENG	[5 to 300/300/1%]
2-643-097	L Edge Coeff:BW	Metalic/Pearl:Weight 7	ENG	[5 to 300/300/1%]
2-643-098	L Edge Coeff:BW	Metalic/Pearl:Weight 8	ENG	[5 to 300/300/1%]
2-643-202	L Edge Coeff:BW	Synthetic:Weight 2	ENG	[5 to 300/300/1%]
2-643-203	L Edge Coeff:BW	Synthetic:Weight 3	ENG	[5 to 300/300/1%]
2-643-204	L Edge Coeff:BW	Synthetic:Weight 4	ENG	[5 to 300/300/1%]
2-643-205	L Edge Coeff:BW	Synthetic:Weight 5	ENG	[5 to 300/300/1%]
2-643-206	L Edge Coeff:BW	Synthetic:Weight 6	ENG	[5 to 300/300/1%]
2-643-207	L Edge Coeff:BW	Synthetic:Weight 7	ENG	[5 to 300/300/1%]
2-643-208	L Edge Coeff:BW	Synthetic:Weight 8	ENG	[5 to 300/300/1%]
2-643-211	L Edge Coeff:BW	Black:Weight 1	ENG	[5 to 300/300/1%]
2-643-212	L Edge Coeff:BW	Black:Weight 2	ENG	[5 to 300/300/1%]
2-643-213	L Edge Coeff:BW	Black:Weight 3	ENG	[5 to 300/300/1%]
2-643-214	L Edge Coeff:BW	Black:Weight 4	ENG	[5 to 300/300/1%]
2-643-215	L Edge Coeff:BW	Black:Weight 5	ENG	[5 to 300/300/1%]
2-643-216	L Edge Coeff:BW	Black:Weight 6	ENG	[5 to 300/300/1%]
2-643-217	L Edge Coeff:BW	Black:Weight 7	ENG	[5 to 300/300/1%]
2-643-218	L Edge Coeff:BW	Black:Weight 8	ENG	[5 to 300/300/1%]
2-644-001	L Edge Length:BW	Plain:Weight 1	ENG	[0 to 30/5/1mm]
2-644-002	L Edge Length:BW	Plain:Weight 2	ENG	[0 to 30/5/1mm]
2-644-003	L Edge Length:BW	Plain:Weight 3	ENG	[0 to 30/5/1mm]
2-644-004	L Edge Length:BW	Plain:Weight 4	ENG	[0 to 30/5/1mm]
2-644-005	L Edge Length:BW	Plain:Weight 5	ENG	[0 to 30/5/1mm]
2-644-006	L Edge Length:BW	Plain:Weight 6	ENG	[0 to 30/5/1mm]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-645-031	T Edge Coeff:BW	Texture:Weight 1	ENG	[5 to 300/100/1%]
2-645-032	T Edge Coeff:BW	Texture:Weight 2	ENG	[5 to 300/100/1%]
2-645-033	T Edge Coeff:BW	Texture:Weight 3	ENG	[5 to 300/100/1%]
2-645-034	T Edge Coeff:BW	Texture:Weight 4	ENG	[5 to 300/100/1%]
2-645-035	T Edge Coeff:BW	Texture:Weight 5	ENG	[5 to 300/100/1%]
2-645-036	T Edge Coeff:BW	Texture:Weight 6	ENG	[5 to 300/100/1%]
2-645-037	T Edge Coeff:BW	Texture:Weight 7	ENG	[5 to 300/100/1%]
2-645-038	T Edge Coeff:BW	Texture:Weight 8	ENG	[5 to 300/100/1%]
2-645-055	T Edge Coeff:BW	Transparency	ENG	[5 to 300/100/1%]
2-645-075	T Edge Coeff:BW	Envelope:Weight 5	ENG	[5 to 300/100/1%]
2-645-076	T Edge Coeff:BW	Envelope:Weight 6	ENG	[5 to 300/100/1%]
2-645-077	T Edge Coeff:BW	Envelope:Weight 7	ENG	[5 to 300/100/1%]
2-645-081	T Edge Coeff:BW	Magnet	ENG	[5 to 300/100/1%]
2-645-093	T Edge Coeff:BW	Metalic/Pearl:Weight 3	ENG	[5 to 300/100/1%]
2-645-094	T Edge Coeff:BW	Metalic/Pearl:Weight 4	ENG	[5 to 300/100/1%]
2-645-095	T Edge Coeff:BW	Metalic/Pearl:Weight 5	ENG	[5 to 300/100/1%]
2-645-096	T Edge Coeff:BW	Metalic/Pearl:Weight 6	ENG	[5 to 300/100/1%]
2-645-097	T Edge Coeff:BW	Metalic/Pearl:Weight 7	ENG	[5 to 300/100/1%]
2-645-098	T Edge Coeff:BW	Metalic/Pearl:Weight 8	ENG	[5 to 300/100/1%]
2-645-202	T Edge Coeff:BW	Synthetic:Weight 2	ENG	[5 to 300/100/1%]
2-645-203	T Edge Coeff:BW	Synthetic:Weight 3	ENG	[5 to 300/100/1%]
2-645-204	T Edge Coeff:BW	Synthetic:Weight 4	ENG	[5 to 300/100/1%]
2-645-205	T Edge Coeff:BW	Synthetic:Weight 5	ENG	[5 to 300/100/1%]
2-645-206	T Edge Coeff:BW	Synthetic:Weight 6	ENG	[5 to 300/100/1%]
2-645-207	T Edge Coeff:BW	Synthetic:Weight 7	ENG	[5 to 300/100/1%]
2-645-208	T Edge Coeff:BW	Synthetic:Weight 8	ENG	[5 to 300/100/1%]
2-645-211	T Edge Coeff:BW	Black:Weight 1	ENG	[5 to 300/100/1%]
2-645-212	T Edge Coeff:BW	Black:Weight 2	ENG	[5 to 300/100/1%]
2-645-213	T Edge Coeff:BW	Black:Weight 3	ENG	[5 to 300/100/1%]
2-645-214	T Edge Coeff:BW	Black:Weight 4	ENG	[5 to 300/100/1%]
2-645-215	T Edge Coeff:BW	Black:Weight 5	ENG	[5 to 300/100/1%]
2-645-216	T Edge Coeff:BW	Black:Weight 6	ENG	[5 to 300/100/1%]
2-645-217	T Edge Coeff:BW	Black:Weight 7	ENG	[5 to 300/100/1%]
2-645-218	T Edge Coeff:BW	Black:Weight 8	ENG	[5 to 300/100/1%]
2-646-001	T Edge Length:BW	Plain:Weight 1	ENG	[0 to 100/8/1mm]
2-646-002	T Edge Length:BW	Plain:Weight 2	ENG	[0 to 100/8/1mm]
2-646-003	T Edge Length:BW	Plain:Weight 3	ENG	[0 to 100/8/1mm]
2-646-004	T Edge Length:BW	Plain:Weight 4	ENG	[0 to 100/8/1mm]
2-646-005	T Edge Length:BW	Plain:Weight 5	ENG	[0 to 100/8/1mm]
2-646-006	T Edge Length:BW	Plain:Weight 6	ENG	[0 to 100/8/1mm]
2-646-007	T Edge Length:BW	Plain:Weight 7	ENG	[0 to 100/8/1mm]
2-646-008	T Edge Length:BW	Plain:Weight 8	ENG	[0 to 100/8/1mm]
2-646-012	T Edge Length:BW	Glossy:Weight 2	ENG	[0 to 100/8/1mm]
2-646-013	T Edge Length:BW	Glossy:Weight 3	ENG	[0 to 100/8/1mm]
2-646-014	T Edge Length:BW	Glossy:Weight 4	ENG	[0 to 100/8/1mm]
2-646-015	T Edge Length:BW	Glossy:Weight 5	ENG	[0 to 100/8/1mm]
2-646-016	T Edge Length:BW	Glossy:Weight 6	ENG	[0 to 100/8/1mm]
2-646-017	T Edge Length:BW	Glossy:Weight 7	ENG	[0 to 100/8/1mm]
2-646-018	T Edge Length:BW	Glossy:Weight 8	ENG	[0 to 100/8/1mm]
2-646-022	T Edge Length:BW	Matte:Weight 2	ENG	[0 to 100/8/1mm]
2-646-023	T Edge Length:BW	Matte:Weight 3	ENG	[0 to 100/8/1mm]
2-646-024	T Edge Length:BW	Matte:Weight 4	ENG	[0 to 100/8/1mm]
2-646-025	T Edge Length:BW	Matte:Weight 5	ENG	[0 to 100/8/1mm]
2-646-026	T Edge Length:BW	Matte:Weight 6	ENG	[0 to 100/8/1mm]
2-646-027	T Edge Length:BW	Matte:Weight 7	ENG	[0 to 100/8/1mm]
2-646-028	T Edge Length:BW	Matte:Weight 8	ENG	[0 to 100/8/1mm]
2-646-031	T Edge Length:BW	Texture:Weight 1	ENG	[0 to 100/8/1mm]
2-646-032	T Edge Length:BW	Texture:Weight 2	ENG	[0 to 100/8/1mm]
2-646-033	T Edge Length:BW	Texture:Weight 3	ENG	[0 to 100/8/1mm]
2-646-034	T Edge Length:BW	Texture:Weight 4	ENG	[0 to 100/8/1mm]
2-646-035	T Edge Length:BW	Texture:Weight 5	ENG	[0 to 100/8/1mm]
2-646-036	T Edge Length:BW	Texture:Weight 6	ENG	[0 to 100/8/1mm]
2-646-037	T Edge Length:BW	Texture:Weight 7	ENG	[0 to 100/8/1mm]
2-646-038	T Edge Length:BW	Texture:Weight 8	ENG	[0 to 100/8/1mm]
2-646-055	T Edge Length:BW	Transparency	ENG	[0 to 100/8/1mm]
2-646-075	T Edge Length:BW	Envelope:Weight 5	ENG	[0 to 100/8/1mm]
2-646-076	T Edge Length:BW	Envelope:Weight 6	ENG	[0 to 100/8/1mm]
2-646-077	T Edge Length:BW	Envelope:Weight 7	ENG	[0 to 100/8/1mm]
2-646-081	T Edge Length:BW	Magnet	ENG	[0 to 100/8/1mm]
2-646-093	T Edge Length:BW	Metalic/Pearl:Weight 3	ENG	[0 to 100/8/1mm]
2-646-094	T Edge Length:BW	Metalic/Pearl:Weight 4	ENG	[0 to 100/8/1mm]
2-646-095	T Edge Length:BW	Metalic/Pearl:Weight 5	ENG	[0 to 100/8/1mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-646-096	T Edge Length:BW	Metalic/Pearl:Weight 6	ENG	[0 to 100/8/1mm]
2-646-097	T Edge Length:BW	Metalic/Pearl:Weight 7	ENG	[0 to 100/8/1mm]
2-646-098	T Edge Length:BW	Metalic/Pearl:Weight 8	ENG	[0 to 100/8/1mm]
2-646-202	T Edge Length:BW	Synthetic:Weight 2	ENG	[0 to 100/8/1mm]
2-646-203	T Edge Length:BW	Synthetic:Weight 3	ENG	[0 to 100/8/1mm]
2-646-204	T Edge Length:BW	Synthetic:Weight 4	ENG	[0 to 100/8/1mm]
2-646-205	T Edge Length:BW	Synthetic:Weight 5	ENG	[0 to 100/8/1mm]
2-646-206	T Edge Length:BW	Synthetic:Weight 6	ENG	[0 to 100/8/1mm]
2-646-207	T Edge Length:BW	Synthetic:Weight 7	ENG	[0 to 100/8/1mm]
2-646-208	T Edge Length:BW	Synthetic:Weight 8	ENG	[0 to 100/8/1mm]
2-646-211	T Edge Length:BW	Black:Weight 1	ENG	[0 to 100/8/1mm]
2-646-212	T Edge Length:BW	Black:Weight 2	ENG	[0 to 100/8/1mm]
2-646-213	T Edge Length:BW	Black:Weight 3	ENG	[0 to 100/8/1mm]
2-646-214	T Edge Length:BW	Black:Weight 4	ENG	[0 to 100/8/1mm]
2-646-215	T Edge Length:BW	Black:Weight 5	ENG	[0 to 100/8/1mm]
2-646-216	T Edge Length:BW	Black:Weight 6	ENG	[0 to 100/8/1mm]
2-646-217	T Edge Length:BW	Black:Weight 7	ENG	[0 to 100/8/1mm]
2-646-218	T Edge Length:BW	Black:Weight 8	ENG	[0 to 100/8/1mm]
2-651-001	PTR Bias:FC	Plain:Weight 1:Side1	ENG	[-400 to 0/-82/1uA]
2-651-002	PTR Bias:FC	Plain:Weight 2:Side1	ENG	[-400 to 0/-82/1uA]
2-651-003	PTR Bias:FC	Plain:Weight 3:Side1	ENG	[-400 to 0/-82/1uA]
2-651-004	PTR Bias:FC	Plain:Weight 4:Side1	ENG	[-400 to 0/-82/1uA]
2-651-005	PTR Bias:FC	Plain:Weight 5:Side1	ENG	[-400 to 0/-82/1uA]
2-651-006	PTR Bias:FC	Plain:Weight 6:Side1	ENG	[-400 to 0/-82/1uA]
2-651-007	PTR Bias:FC	Plain:Weight 7:Side1	ENG	[-400 to 0/-77/1uA]
2-651-008	PTR Bias:FC	Plain:Weight 8:Side1	ENG	[-400 to 0/-77/1uA]
2-651-012	PTR Bias:FC	Glossy:Weight 2:Side1	ENG	[-400 to 0/-82/1uA]
2-651-013	PTR Bias:FC	Glossy:Weight 3:Side1	ENG	[-400 to 0/-82/1uA]
2-651-014	PTR Bias:FC	Glossy:Weight 4:Side1	ENG	[-400 to 0/-82/1uA]
2-651-015	PTR Bias:FC	Glossy:Weight 5:Side1	ENG	[-400 to 0/-82/1uA]
2-651-016	PTR Bias:FC	Glossy:Weight 6:Side1	ENG	[-400 to 0/-82/1uA]
2-651-017	PTR Bias:FC	Glossy:Weight 7:Side1	ENG	[-400 to 0/-77/1uA]
2-651-018	PTR Bias:FC	Glossy:Weight 8:Side1	ENG	[-400 to 0/-77/1uA]
2-651-022	PTR Bias:FC	Matte:Weight 2:Side1	ENG	[-400 to 0/-82/1uA]
2-651-023	PTR Bias:FC	Matte:Weight 3:Side1	ENG	[-400 to 0/-82/1uA]
2-651-024	PTR Bias:FC	Matte:Weight 4:Side1	ENG	[-400 to 0/-82/1uA]
2-651-025	PTR Bias:FC	Matte:Weight 5:Side1	ENG	[-400 to 0/-82/1uA]
2-651-026	PTR Bias:FC	Matte:Weight 6:Side1	ENG	[-400 to 0/-82/1uA]
2-651-027	PTR Bias:FC	Matte:Weight 7:Side1	ENG	[-400 to 0/-77/1uA]
2-651-028	PTR Bias:FC	Matte:Weight 8:Side1	ENG	[-400 to 0/-77/1uA]
2-651-031	PTR Bias:FC	Texture:Weight 1:Side1	ENG	[-400 to 0/-82/1uA]
2-651-032	PTR Bias:FC	Texture:Weight 2:Side1	ENG	[-400 to 0/-82/1uA]
2-651-033	PTR Bias:FC	Texture:Weight 3:Side1	ENG	[-400 to 0/-82/1uA]
2-651-034	PTR Bias:FC	Texture:Weight 4:Side1	ENG	[-400 to 0/-72/1uA]
2-651-035	PTR Bias:FC	Texture:Weight 5:Side1	ENG	[-400 to 0/-62/1uA]
2-651-036	PTR Bias:FC	Texture:Weight 6:Side1	ENG	[-400 to 0/-62/1uA]
2-651-037	PTR Bias:FC	Texture:Weight 7:Side1	ENG	[-400 to 0/-57/1uA]
2-651-038	PTR Bias:FC	Texture:Weight 8:Side1	ENG	[-400 to 0/-57/1uA]
2-651-055	PTR Bias:FC	Transparency:Side1	ENG	[-400 to 0/-102/1uA]
2-651-075	PTR Bias:FC	Envelope:Weight 5:Side1	ENG	[-400 to 0/-102/1uA]
2-651-076	PTR Bias:FC	Envelope:Weight 6:Side1	ENG	[-400 to 0/-102/1uA]
2-651-077	PTR Bias:FC	Envelope:Weight 7:Side1	ENG	[-400 to 0/-102/1uA]
2-651-081	PTR Bias:FC	Magnet:Side1	ENG	[-400 to 0/-82/1uA]
2-651-093	PTR Bias:FC	Metalic/Pearl:Weight 3:Side1	ENG	[-400 to 0/-82/1uA]
2-651-094	PTR Bias:FC	Metalic/Pearl:Weight 4:Side1	ENG	[-400 to 0/-82/1uA]
2-651-095	PTR Bias:FC	Metalic/Pearl:Weight 5:Side1	ENG	[-400 to 0/-82/1uA]
2-651-096	PTR Bias:FC	Metalic/Pearl:Weight 6:Side1	ENG	[-400 to 0/-82/1uA]
2-651-097	PTR Bias:FC	Metalic/Pearl:Weight 7:Side1	ENG	[-400 to 0/-72/1uA]
2-651-098	PTR Bias:FC	Metalic/Pearl:Weight 8:Side1	ENG	[-400 to 0/-62/1uA]
2-651-202	PTR Bias:FC	Synthetic:Weight 2:Side1	ENG	[-400 to 0/-82/1uA]
2-651-203	PTR Bias:FC	Synthetic:Weight 3:Side1	ENG	[-400 to 0/-82/1uA]
2-651-204	PTR Bias:FC	Synthetic:Weight 4:Side1	ENG	[-400 to 0/-82/1uA]
2-651-205	PTR Bias:FC	Synthetic:Weight 5:Side1	ENG	[-400 to 0/-87/1uA]
2-651-206	PTR Bias:FC	Synthetic:Weight 6:Side1	ENG	[-400 to 0/-92/1uA]
2-651-207	PTR Bias:FC	Synthetic:Weight 7:Side1	ENG	[-400 to 0/-97/1uA]
2-651-208	PTR Bias:FC	Synthetic:Weight 8:Side1	ENG	[-400 to 0/-97/1uA]
2-651-211	PTR Bias:FC	Black:Weight 1:Side1	ENG	[-400 to 0/-82/1uA]
2-651-212	PTR Bias:FC	Black:Weight 2:Side1	ENG	[-400 to 0/-82/1uA]
2-651-213	PTR Bias:FC	Black:Weight 3:Side1	ENG	[-400 to 0/-82/1uA]
2-651-214	PTR Bias:FC	Black:Weight 4:Side1	ENG	[-400 to 0/-82/1uA]
2-651-215	PTR Bias:FC	Black:Weight 5:Side1	ENG	[-400 to 0/-82/1uA]
2-651-216	PTR Bias:FC	Black:Weight 6:Side1	ENG	[-400 to 0/-82/1uA]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-653-018	L Edge Coeff:FC	Glossy:Weight 8	ENG	[5 to 300/300/1%]
2-653-022	L Edge Coeff:FC	Matte:Weight 2	ENG	[5 to 300/300/1%]
2-653-023	L Edge Coeff:FC	Matte:Weight 3	ENG	[5 to 300/300/1%]
2-653-024	L Edge Coeff:FC	Matte:Weight 4	ENG	[5 to 300/300/1%]
2-653-025	L Edge Coeff:FC	Matte:Weight 5	ENG	[5 to 300/300/1%]
2-653-026	L Edge Coeff:FC	Matte:Weight 6	ENG	[5 to 300/300/1%]
2-653-027	L Edge Coeff:FC	Matte:Weight 7	ENG	[5 to 300/300/1%]
2-653-028	L Edge Coeff:FC	Matte:Weight 8	ENG	[5 to 300/300/1%]
2-653-031	L Edge Coeff:FC	Texture:Weight 1	ENG	[5 to 300/300/1%]
2-653-032	L Edge Coeff:FC	Texture:Weight 2	ENG	[5 to 300/300/1%]
2-653-033	L Edge Coeff:FC	Texture:Weight 3	ENG	[5 to 300/300/1%]
2-653-034	L Edge Coeff:FC	Texture:Weight 4	ENG	[5 to 300/300/1%]
2-653-035	L Edge Coeff:FC	Texture:Weight 5	ENG	[5 to 300/300/1%]
2-653-036	L Edge Coeff:FC	Texture:Weight 6	ENG	[5 to 300/300/1%]
2-653-037	L Edge Coeff:FC	Texture:Weight 7	ENG	[5 to 300/300/1%]
2-653-038	L Edge Coeff:FC	Texture:Weight 8	ENG	[5 to 300/300/1%]
2-653-055	L Edge Coeff:FC	Transparency	ENG	[5 to 300/300/1%]
2-653-075	L Edge Coeff:FC	Envelope:Weight 5	ENG	[5 to 300/300/1%]
2-653-076	L Edge Coeff:FC	Envelope:Weight 6	ENG	[5 to 300/300/1%]
2-653-077	L Edge Coeff:FC	Envelope:Weight 7	ENG	[5 to 300/300/1%]
2-653-081	L Edge Coeff:FC	Magnet	ENG	[5 to 300/300/1%]
2-653-093	L Edge Coeff:FC	Metalic/Pearl:Weight 3	ENG	[5 to 300/300/1%]
2-653-094	L Edge Coeff:FC	Metalic/Pearl:Weight 4	ENG	[5 to 300/300/1%]
2-653-095	L Edge Coeff:FC	Metalic/Pearl:Weight 5	ENG	[5 to 300/300/1%]
2-653-096	L Edge Coeff:FC	Metalic/Pearl:Weight 6	ENG	[5 to 300/300/1%]
2-653-097	L Edge Coeff:FC	Metalic/Pearl:Weight 7	ENG	[5 to 300/300/1%]
2-653-098	L Edge Coeff:FC	Metalic/Pearl:Weight 8	ENG	[5 to 300/300/1%]
2-653-202	L Edge Coeff:FC	Synthetic:Weight 2	ENG	[5 to 300/300/1%]
2-653-203	L Edge Coeff:FC	Synthetic:Weight 3	ENG	[5 to 300/300/1%]
2-653-204	L Edge Coeff:FC	Synthetic:Weight 4	ENG	[5 to 300/300/1%]
2-653-205	L Edge Coeff:FC	Synthetic:Weight 5	ENG	[5 to 300/300/1%]
2-653-206	L Edge Coeff:FC	Synthetic:Weight 6	ENG	[5 to 300/300/1%]
2-653-207	L Edge Coeff:FC	Synthetic:Weight 7	ENG	[5 to 300/300/1%]
2-653-208	L Edge Coeff:FC	Synthetic:Weight 8	ENG	[5 to 300/300/1%]
2-653-211	L Edge Coeff:FC	Black:Weight 1	ENG	[5 to 300/300/1%]
2-653-212	L Edge Coeff:FC	Black:Weight 2	ENG	[5 to 300/300/1%]
2-653-213	L Edge Coeff:FC	Black:Weight 3	ENG	[5 to 300/300/1%]
2-653-214	L Edge Coeff:FC	Black:Weight 4	ENG	[5 to 300/300/1%]
2-653-215	L Edge Coeff:FC	Black:Weight 5	ENG	[5 to 300/300/1%]
2-653-216	L Edge Coeff:FC	Black:Weight 6	ENG	[5 to 300/300/1%]
2-653-217	L Edge Coeff:FC	Black:Weight 7	ENG	[5 to 300/300/1%]
2-653-218	L Edge Coeff:FC	Black:Weight 8	ENG	[5 to 300/300/1%]
2-654-001	L Edge Length:FC	Plain:Weight 1	ENG	[0 to 30/5/1mm]
2-654-002	L Edge Length:FC	Plain:Weight 2	ENG	[0 to 30/5/1mm]
2-654-003	L Edge Length:FC	Plain:Weight 3	ENG	[0 to 30/5/1mm]
2-654-004	L Edge Length:FC	Plain:Weight 4	ENG	[0 to 30/5/1mm]
2-654-005	L Edge Length:FC	Plain:Weight 5	ENG	[0 to 30/5/1mm]
2-654-006	L Edge Length:FC	Plain:Weight 6	ENG	[0 to 30/5/1mm]
2-654-007	L Edge Length:FC	Plain:Weight 7	ENG	[0 to 30/5/1mm]
2-654-008	L Edge Length:FC	Plain:Weight 8	ENG	[0 to 30/5/1mm]
2-654-012	L Edge Length:FC	Glossy:Weight 2	ENG	[0 to 30/5/1mm]
2-654-013	L Edge Length:FC	Glossy:Weight 3	ENG	[0 to 30/5/1mm]
2-654-014	L Edge Length:FC	Glossy:Weight 4	ENG	[0 to 30/5/1mm]
2-654-015	L Edge Length:FC	Glossy:Weight 5	ENG	[0 to 30/5/1mm]
2-654-016	L Edge Length:FC	Glossy:Weight 6	ENG	[0 to 30/5/1mm]
2-654-017	L Edge Length:FC	Glossy:Weight 7	ENG	[0 to 30/5/1mm]
2-654-018	L Edge Length:FC	Glossy:Weight 8	ENG	[0 to 30/5/1mm]
2-654-022	L Edge Length:FC	Matte:Weight 2	ENG	[0 to 30/5/1mm]
2-654-023	L Edge Length:FC	Matte:Weight 3	ENG	[0 to 30/5/1mm]
2-654-024	L Edge Length:FC	Matte:Weight 4	ENG	[0 to 30/5/1mm]
2-654-025	L Edge Length:FC	Matte:Weight 5	ENG	[0 to 30/5/1mm]
2-654-026	L Edge Length:FC	Matte:Weight 6	ENG	[0 to 30/5/1mm]
2-654-027	L Edge Length:FC	Matte:Weight 7	ENG	[0 to 30/5/1mm]
2-654-028	L Edge Length:FC	Matte:Weight 8	ENG	[0 to 30/5/1mm]
2-654-031	L Edge Length:FC	Texture:Weight 1	ENG	[0 to 30/5/1mm]
2-654-032	L Edge Length:FC	Texture:Weight 2	ENG	[0 to 30/5/1mm]
2-654-033	L Edge Length:FC	Texture:Weight 3	ENG	[0 to 30/5/1mm]
2-654-034	L Edge Length:FC	Texture:Weight 4	ENG	[0 to 30/5/1mm]
2-654-035	L Edge Length:FC	Texture:Weight 5	ENG	[0 to 30/5/1mm]
2-654-036	L Edge Length:FC	Texture:Weight 6	ENG	[0 to 30/5/1mm]
2-654-037	L Edge Length:FC	Texture:Weight 7	ENG	[0 to 30/5/1mm]
2-654-038	L Edge Length:FC	Texture:Weight 8	ENG	[0 to 30/5/1mm]

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-661-007	PTR Speed Control	Plain:Weight 7	ENG	[-1.50 to 1.50/-0.67/0.01%]
2-661-008	PTR Speed Control	Plain:Weight 8	ENG	[-1.50 to 1.50/-0.47/0.01%]
2-661-012	PTR Speed Control	Glossy:Weight 2	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-013	PTR Speed Control	Glossy:Weight 3	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-014	PTR Speed Control	Glossy:Weight 4	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-015	PTR Speed Control	Glossy:Weight 5	ENG	[-1.50 to 1.50/-0.37/0.01%]
2-661-016	PTR Speed Control	Glossy:Weight 6	ENG	[-1.50 to 1.50/-0.57/0.01%]
2-661-017	PTR Speed Control	Glossy:Weight 7	ENG	[-1.50 to 1.50/-0.67/0.01%]
2-661-018	PTR Speed Control	Glossy:Weight 8	ENG	[-1.50 to 1.50/-0.47/0.01%]
2-661-022	PTR Speed Control	Matte:Weight 2	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-023	PTR Speed Control	Matte:Weight 3	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-024	PTR Speed Control	Matte:Weight 4	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-025	PTR Speed Control	Matte:Weight 5	ENG	[-1.50 to 1.50/-0.37/0.01%]
2-661-026	PTR Speed Control	Matte:Weight 6	ENG	[-1.50 to 1.50/-0.57/0.01%]
2-661-027	PTR Speed Control	Matte:Weight 7	ENG	[-1.50 to 1.50/-0.67/0.01%]
2-661-028	PTR Speed Control	Matte:Weight 8	ENG	[-1.50 to 1.50/-0.47/0.01%]
2-661-031	PTR Speed Control	Texture:Weight 1	ENG	[-1.50 to 1.50/0.03/0.01%]
2-661-032	PTR Speed Control	Texture:Weight 2	ENG	[-1.50 to 1.50/-0.07/0.01%]
2-661-033	PTR Speed Control	Texture:Weight 3	ENG	[-1.50 to 1.50/-0.17/0.01%]
2-661-034	PTR Speed Control	Texture:Weight 4	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-035	PTR Speed Control	Texture:Weight 5	ENG	[-1.50 to 1.50/-0.37/0.01%]
2-661-036	PTR Speed Control	Texture:Weight 6	ENG	[-1.50 to 1.50/-0.57/0.01%]
2-661-037	PTR Speed Control	Texture:Weight 7	ENG	[-1.50 to 1.50/-0.67/0.01%]
2-661-038	PTR Speed Control	Texture:Weight 8	ENG	[-1.50 to 1.50/-0.47/0.01%]
2-661-042	PTR Speed Control	Coated:High Gloss:Weight 2	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-043	PTR Speed Control	Coated:High Gloss:Weight 3	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-044	PTR Speed Control	Coated:High Gloss:Weight 4	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-045	PTR Speed Control	Coated:High Gloss:Weight 5	ENG	[-1.50 to 1.50/-0.37/0.01%]
2-661-046	PTR Speed Control	Coated:High Gloss:Weight 6	ENG	[-1.50 to 1.50/-0.57/0.01%]
2-661-047	PTR Speed Control	Coated:High Gloss:Weight 7	ENG	[-1.50 to 1.50/-0.67/0.01%]
2-661-048	PTR Speed Control	Coated:High Gloss:Weight 8	ENG	[-1.50 to 1.50/-0.47/0.01%]
2-661-055	PTR Speed Control	Transpar:Weight 5	ENG	[-1.50 to 1.50/-0.37/0.01%]
2-661-061	PTR Speed Control	Transluc:Weight 1	ENG	[-1.50 to 1.50/0.03/0.01%]
2-661-075	PTR Speed Control	Envelope:Weight 5	ENG	[-1.50 to 1.50/-0.37/0.01%]
2-661-076	PTR Speed Control	Envelope:Weight 6	ENG	[-1.50 to 1.50/-0.57/0.01%]
2-661-077	PTR Speed Control	Envelope:Weight 7	ENG	[-1.50 to 1.50/-0.67/0.01%]
2-661-081	PTR Speed Control	Magnet	ENG	[-1.50 to 1.50/-0.47/0.01%]
2-661-093	PTR Speed Control	Metallic:Weight 3	ENG	[-1.50 to 1.50/-0.17/0.01%]
2-661-094	PTR Speed Control	Metallic:Weight 4	ENG	[-1.50 to 1.50/-0.27/0.01%]
2-661-095	PTR Speed Control	Metallic:Weight 5	ENG	[-1.50 to 1.50/-0.37/0.01%]
2-661-096	PTR Speed Control	Metallic:Weight 6	ENG	[-1.50 to 1.50/-0.57/0.01%]
2-661-097	PTR Speed Control	Metallic:Weight 7	ENG	[-1.50 to 1.50/-0.67/0.01%]
2-661-098	PTR Speed Control	Metallic:Weight 8	ENG	[-1.50 to 1.50/-0.47/0.01%]
2-665-001	PTR Speed Control Env Coeff	LLL	ENG	[-0.50 to 0.50/0.20/0.01%]
2-665-002	PTR Speed Control Env Coeff	LL	ENG	[-0.50 to 0.50/0.10/0.01%]
2-665-003	PTR Speed Control Env Coeff	ML	ENG	[-0.50 to 0.50/0.00/0.01%]
2-665-004	PTR Speed Control Env Coeff	MM	ENG	[-0.50 to 0.50/0.00/0.01%]
2-665-005	PTR Speed Control Env Coeff	MH	ENG	[-0.50 to 0.50/-0.10/0.01%]
2-665-006	PTR Speed Control Env Coeff	HH	ENG	[-0.50 to 0.50/-0.20/0.01%]
2-671-001	PTR CV:Env Coeff	LLL:BW:Side1	ENG	[10 to 200/100/1%]
2-671-002	PTR CV:Env Coeff	LLL:BW:Side2	ENG	[10 to 200/100/1%]
2-671-003	PTR CV:Env Coeff	LLL:FC:Side1	ENG	[10 to 200/100/1%]
2-671-004	PTR CV:Env Coeff	LLL:FC:Side2	ENG	[10 to 200/100/1%]
2-671-005	PTR CV:Env Coeff	LLL:S:Side1	ENG	[10 to 200/100/1%]
2-671-006	PTR CV:Env Coeff	LLL:S:Side2	ENG	[10 to 200/100/1%]
2-671-011	PTR CV:Env Coeff	LL:BW:Side1	ENG	[10 to 200/100/1%]
2-671-012	PTR CV:Env Coeff	LL:BW:Side2	ENG	[10 to 200/100/1%]
2-671-013	PTR CV:Env Coeff	LL:FC:Side1	ENG	[10 to 200/100/1%]
2-671-014	PTR CV:Env Coeff	LL:FC:Side2	ENG	[10 to 200/100/1%]
2-671-015	PTR CV:Env Coeff	LL:S:Side1	ENG	[10 to 200/100/1%]
2-671-016	PTR CV:Env Coeff	LL:S:Side2	ENG	[10 to 200/100/1%]
2-671-021	PTR CV:Env Coeff	ML:BW:Side1	ENG	[10 to 200/100/1%]
2-671-022	PTR CV:Env Coeff	ML:BW:Side2	ENG	[10 to 200/100/1%]
2-671-023	PTR CV:Env Coeff	ML:FC:Side1	ENG	[10 to 200/100/1%]
2-671-024	PTR CV:Env Coeff	ML:FC:Side2	ENG	[10 to 200/100/1%]
2-671-025	PTR CV:Env Coeff	ML:S:Side1	ENG	[10 to 200/100/1%]
2-671-026	PTR CV:Env Coeff	ML:S:Side2	ENG	[10 to 200/100/1%]
2-671-031	PTR CV:Env Coeff	MM:BW:Side1	ENG	[10 to 200/100/1%]
2-671-032	PTR CV:Env Coeff	MM:BW:Side2	ENG	[10 to 200/100/1%]
2-671-033	PTR CV:Env Coeff	MM:FC:Side1	ENG	[10 to 200/100/1%]
2-671-034	PTR CV:Env Coeff	MM:FC:Side2	ENG	[10 to 200/100/1%]
2-671-035	PTR CV:Env Coeff	MM:S:Side1	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-671-036	PTR CV:Env Coeff	MM:S:Side2	ENG	[10 to 200/100/1%]
2-671-041	PTR CV:Env Coeff	MH:BW:Side1	ENG	[10 to 200/100/1%]
2-671-042	PTR CV:Env Coeff	MH:BW:Side2	ENG	[10 to 200/100/1%]
2-671-043	PTR CV:Env Coeff	MH:FC:Side1	ENG	[10 to 200/100/1%]
2-671-044	PTR CV:Env Coeff	MH:FC:Side2	ENG	[10 to 200/100/1%]
2-671-045	PTR CV:Env Coeff	MH:S:Side1	ENG	[10 to 200/100/1%]
2-671-046	PTR CV:Env Coeff	MH:S:Side2	ENG	[10 to 200/100/1%]
2-671-051	PTR CV:Env Coeff	HH:BW:Side1	ENG	[10 to 200/100/1%]
2-671-052	PTR CV:Env Coeff	HH:BW:Side2	ENG	[10 to 200/100/1%]
2-671-053	PTR CV:Env Coeff	HH:FC:Side1	ENG	[10 to 200/100/1%]
2-671-054	PTR CV:Env Coeff	HH:FC:Side2	ENG	[10 to 200/100/1%]
2-671-055	PTR CV:Env Coeff	HH:S:Side1	ENG	[10 to 200/100/1%]
2-671-056	PTR CV:Env Coeff	HH:S:Side2	ENG	[10 to 200/100/1%]
2-672-001	PTR CV:R Coeff	R-1	ENG	[50 to 300/100/1%]
2-672-002	PTR CV:R Coeff	R-2	ENG	[50 to 300/100/1%]
2-672-003	PTR CV:R Coeff	R-3	ENG	[50 to 300/100/1%]
2-672-004	PTR CV:R Coeff	R-4	ENG	[50 to 300/100/1%]
2-672-005	PTR CV:R Coeff	R-5	ENG	[50 to 300/100/1%]
2-672-006	PTR CV:R Coeff	R-6	ENG	[50 to 300/100/1%]
2-672-007	PTR CV:R Coeff	R-7	ENG	[50 to 300/100/1%]
2-672-008	PTR CV:R Coeff	R-8	ENG	[50 to 300/100/1%]
2-672-009	PTR CV:R Coeff	R-9	ENG	[50 to 300/100/1%]
2-672-010	PTR CV:R Coeff	R-10	ENG	[50 to 300/100/1%]
2-672-011	PTR CV:R Coeff	R-11	ENG	[50 to 300/100/1%]
2-672-012	PTR CV:R Coeff	R-12	ENG	[50 to 300/100/1%]
2-672-013	PTR CV:R Coeff	R-13	ENG	[50 to 300/100/1%]
2-672-014	PTR CV:R Coeff	R-14	ENG	[50 to 300/100/1%]
2-672-015	PTR CV:R Coeff	R-15	ENG	[50 to 300/100/1%]
2-672-016	PTR CV:R Coeff	R-16	ENG	[50 to 300/100/1%]
2-672-017	PTR CV:R Coeff	R-17	ENG	[50 to 300/100/1%]
2-672-018	PTR CV:R Coeff	R-18	ENG	[50 to 300/100/1%]
2-672-019	PTR CV:R Coeff	R-19	ENG	[50 to 300/100/1%]
2-672-020	PTR CV:R Coeff	R-20	ENG	[50 to 300/100/1%]
2-672-021	PTR CV:R Coeff	R-21	ENG	[50 to 300/100/1%]
2-672-022	PTR CV:R Coeff	R-22	ENG	[50 to 300/100/1%]
2-672-023	PTR CV:R Coeff	R-23	ENG	[50 to 300/100/1%]
2-672-024	PTR CV:R Coeff	R-24	ENG	[50 to 300/100/1%]
2-672-025	PTR CV:R Coeff	R-25	ENG	[50 to 300/120/1%]
2-672-026	PTR CV:R Coeff	R-26	ENG	[50 to 300/120/1%]
2-672-027	PTR CV:R Coeff	R-27	ENG	[50 to 300/120/1%]
2-672-028	PTR CV:R Coeff	R-28	ENG	[50 to 300/140/1%]
2-672-029	PTR CV:R Coeff	R-29	ENG	[50 to 300/140/1%]
2-672-030	PTR CV:R Coeff	R-30	ENG	[50 to 300/140/1%]
2-672-031	PTR CV:R Coeff	R-31	ENG	[50 to 300/140/1%]
2-672-032	PTR CV:R Coeff	R-32	ENG	[50 to 300/140/1%]
2-672-033	PTR CV:R Coeff	R-33	ENG	[50 to 300/140/1%]
2-672-034	PTR CV:R Coeff	R-34	ENG	[50 to 300/140/1%]
2-672-035	PTR CV:R Coeff	R-35	ENG	[50 to 300/140/1%]
2-673-001	PTR CV timing:Env Coeff	LLL:BW:Side1	ENG	[10 to 300/100/1%]
2-673-002	PTR CV timing:Env Coeff	LLL:BW:Side2	ENG	[10 to 300/100/1%]
2-673-003	PTR CV timing:Env Coeff	LLL:FC:Side1	ENG	[10 to 300/100/1%]
2-673-004	PTR CV timing:Env Coeff	LLL:FC:Side2	ENG	[10 to 300/100/1%]
2-673-005	PTR CV timing:Env Coeff	LLL:S:Side1	ENG	[10 to 300/100/1%]
2-673-006	PTR CV timing:Env Coeff	LLL:S:Side2	ENG	[10 to 300/100/1%]
2-673-011	PTR CV timing:Env Coeff	LL:BW:Side1	ENG	[10 to 300/100/1%]
2-673-012	PTR CV timing:Env Coeff	LL:BW:Side2	ENG	[10 to 300/100/1%]
2-673-013	PTR CV timing:Env Coeff	LL:FC:Side1	ENG	[10 to 300/100/1%]
2-673-014	PTR CV timing:Env Coeff	LL:FC:Side2	ENG	[10 to 300/100/1%]
2-673-015	PTR CV timing:Env Coeff	LL:S:Side1	ENG	[10 to 300/100/1%]
2-673-016	PTR CV timing:Env Coeff	LL:S:Side2	ENG	[10 to 300/100/1%]
2-673-021	PTR CV timing:Env Coeff	ML:BW:Side1	ENG	[10 to 300/100/1%]
2-673-022	PTR CV timing:Env Coeff	ML:BW:Side2	ENG	[10 to 300/100/1%]
2-673-023	PTR CV timing:Env Coeff	ML:FC:Side1	ENG	[10 to 300/100/1%]
2-673-024	PTR CV timing:Env Coeff	ML:FC:Side2	ENG	[10 to 300/100/1%]
2-673-025	PTR CV timing:Env Coeff	ML:S:Side1	ENG	[10 to 300/100/1%]
2-673-026	PTR CV timing:Env Coeff	ML:S:Side2	ENG	[10 to 300/100/1%]
2-673-031	PTR CV timing:Env Coeff	MM:BW:Side1	ENG	[10 to 300/100/1%]
2-673-032	PTR CV timing:Env Coeff	MM:BW:Side2	ENG	[10 to 300/100/1%]
2-673-033	PTR CV timing:Env Coeff	MM:FC:Side1	ENG	[10 to 300/100/1%]
2-673-034	PTR CV timing:Env Coeff	MM:FC:Side2	ENG	[10 to 300/100/1%]
2-673-035	PTR CV timing:Env Coeff	MM:S:Side1	ENG	[10 to 300/100/1%]
2-673-036	PTR CV timing:Env Coeff	MM:S:Side2	ENG	[10 to 300/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-673-041	PTR CV timing:Env Coeff	MH:BW:Side1	ENG	[10 to 300/100/1%]
2-673-042	PTR CV timing:Env Coeff	MH:BW:Side2	ENG	[10 to 300/100/1%]
2-673-043	PTR CV timing:Env Coeff	MH:FC:Side1	ENG	[10 to 300/100/1%]
2-673-044	PTR CV timing:Env Coeff	MH:FC:Side2	ENG	[10 to 300/100/1%]
2-673-045	PTR CV timing:Env Coeff	MH:S:Side1	ENG	[10 to 300/100/1%]
2-673-046	PTR CV timing:Env Coeff	MH:S:Side2	ENG	[10 to 300/100/1%]
2-673-051	PTR CV timing:Env Coeff	HH:BW:Side1	ENG	[10 to 300/100/1%]
2-673-052	PTR CV timing:Env Coeff	HH:BW:Side2	ENG	[10 to 300/100/1%]
2-673-053	PTR CV timing:Env Coeff	HH:FC:Side1	ENG	[10 to 300/100/1%]
2-673-054	PTR CV timing:Env Coeff	HH:FC:Side2	ENG	[10 to 300/100/1%]
2-673-055	PTR CV timing:Env Coeff	HH:S:Side1	ENG	[10 to 300/100/1%]
2-673-056	PTR CV timing:Env Coeff	HH:S:Side2	ENG	[10 to 300/100/1%]
2-674-001	PTR CV timing:R Coeff	R-1	ENG	[50 to 300/100/1%]
2-674-002	PTR CV timing:R Coeff	R-2	ENG	[50 to 300/100/1%]
2-674-003	PTR CV timing:R Coeff	R-3	ENG	[50 to 300/100/1%]
2-674-004	PTR CV timing:R Coeff	R-4	ENG	[50 to 300/100/1%]
2-674-005	PTR CV timing:R Coeff	R-5	ENG	[50 to 300/100/1%]
2-674-006	PTR CV timing:R Coeff	R-6	ENG	[50 to 300/100/1%]
2-674-007	PTR CV timing:R Coeff	R-7	ENG	[50 to 300/100/1%]
2-674-008	PTR CV timing:R Coeff	R-8	ENG	[50 to 300/100/1%]
2-674-009	PTR CV timing:R Coeff	R-9	ENG	[50 to 300/100/1%]
2-674-010	PTR CV timing:R Coeff	R-10	ENG	[50 to 300/100/1%]
2-674-011	PTR CV timing:R Coeff	R-11	ENG	[50 to 300/100/1%]
2-674-012	PTR CV timing:R Coeff	R-12	ENG	[50 to 300/100/1%]
2-674-013	PTR CV timing:R Coeff	R-13	ENG	[50 to 300/100/1%]
2-674-014	PTR CV timing:R Coeff	R-14	ENG	[50 to 300/100/1%]
2-674-015	PTR CV timing:R Coeff	R-15	ENG	[50 to 300/100/1%]
2-674-016	PTR CV timing:R Coeff	R-16	ENG	[50 to 300/100/1%]
2-674-017	PTR CV timing:R Coeff	R-17	ENG	[50 to 300/100/1%]
2-674-018	PTR CV timing:R Coeff	R-18	ENG	[50 to 300/100/1%]
2-674-019	PTR CV timing:R Coeff	R-19	ENG	[50 to 300/100/1%]
2-674-020	PTR CV timing:R Coeff	R-20	ENG	[50 to 300/100/1%]
2-674-021	PTR CV timing:R Coeff	R-21	ENG	[50 to 300/100/1%]
2-674-022	PTR CV timing:R Coeff	R-22	ENG	[50 to 300/100/1%]
2-674-023	PTR CV timing:R Coeff	R-23	ENG	[50 to 300/100/1%]
2-674-024	PTR CV timing:R Coeff	R-24	ENG	[50 to 300/100/1%]
2-674-025	PTR CV timing:R Coeff	R-25	ENG	[50 to 300/120/1%]
2-674-026	PTR CV timing:R Coeff	R-26	ENG	[50 to 300/120/1%]
2-674-027	PTR CV timing:R Coeff	R-27	ENG	[50 to 300/120/1%]
2-674-028	PTR CV timing:R Coeff	R-28	ENG	[50 to 300/140/1%]
2-674-029	PTR CV timing:R Coeff	R-29	ENG	[50 to 300/140/1%]
2-674-030	PTR CV timing:R Coeff	R-30	ENG	[50 to 300/140/1%]
2-674-031	PTR CV timing:R Coeff	R-31	ENG	[50 to 300/140/1%]
2-674-032	PTR CV timing:R Coeff	R-32	ENG	[50 to 300/140/1%]
2-674-033	PTR CV timing:R Coeff	R-33	ENG	[50 to 300/140/1%]
2-674-034	PTR CV timing:R Coeff	R-34	ENG	[50 to 300/140/1%]
2-674-035	PTR CV timing:R Coeff	R-35	ENG	[50 to 300/140/1%]
2-681-001	PTR CV timing:BW	Plain:Weight 1:Side1	ENG	[0 to 100/50/1msec]
2-681-002	PTR CV timing:BW	Plain:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-681-003	PTR CV timing:BW	Plain:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-681-004	PTR CV timing:BW	Plain:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-681-005	PTR CV timing:BW	Plain:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-681-006	PTR CV timing:BW	Plain:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-681-007	PTR CV timing:BW	Plain:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-681-008	PTR CV timing:BW	Plain:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-681-012	PTR CV timing:BW	Glossy:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-681-013	PTR CV timing:BW	Glossy:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-681-014	PTR CV timing:BW	Glossy:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-681-015	PTR CV timing:BW	Glossy:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-681-016	PTR CV timing:BW	Glossy:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-681-017	PTR CV timing:BW	Glossy:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-681-018	PTR CV timing:BW	Glossy:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-681-022	PTR CV timing:BW	Matte:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-681-023	PTR CV timing:BW	Matte:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-681-024	PTR CV timing:BW	Matte:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-681-025	PTR CV timing:BW	Matte:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-681-026	PTR CV timing:BW	Matte:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-681-027	PTR CV timing:BW	Matte:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-681-028	PTR CV timing:BW	Matte:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-681-031	PTR CV timing:BW	Texture:Weight 1:Side1	ENG	[0 to 100/50/1msec]
2-681-032	PTR CV timing:BW	Texture:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-681-033	PTR CV timing:BW	Texture:Weight 3:Side1	ENG	[0 to 100/50/1msec]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-682-202	PTR CV timing:BW	Synthetic:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-682-203	PTR CV timing:BW	Synthetic:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-682-204	PTR CV timing:BW	Synthetic:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-682-205	PTR CV timing:BW	Synthetic:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-682-206	PTR CV timing:BW	Synthetic:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-682-207	PTR CV timing:BW	Synthetic:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-682-208	PTR CV timing:BW	Synthetic:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-682-211	PTR CV timing:BW	Black:Weight 1:Side2	ENG	[0 to 100/50/1msec]
2-682-212	PTR CV timing:BW	Black:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-682-213	PTR CV timing:BW	Black:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-682-214	PTR CV timing:BW	Black:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-682-215	PTR CV timing:BW	Black:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-682-216	PTR CV timing:BW	Black:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-682-217	PTR CV timing:BW	Black:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-682-218	PTR CV timing:BW	Black:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-683-001	PTR CV ON time:BW	Plain:Weight 1:Side1	ENG	[0 to 100/50/1msec]
2-683-002	PTR CV ON time:BW	Plain:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-683-003	PTR CV ON time:BW	Plain:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-683-004	PTR CV ON time:BW	Plain:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-683-005	PTR CV ON time:BW	Plain:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-683-006	PTR CV ON time:BW	Plain:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-683-007	PTR CV ON time:BW	Plain:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-683-008	PTR CV ON time:BW	Plain:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-683-012	PTR CV ON time:BW	Glossy:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-683-013	PTR CV ON time:BW	Glossy:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-683-014	PTR CV ON time:BW	Glossy:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-683-015	PTR CV ON time:BW	Glossy:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-683-016	PTR CV ON time:BW	Glossy:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-683-017	PTR CV ON time:BW	Glossy:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-683-018	PTR CV ON time:BW	Glossy:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-683-022	PTR CV ON time:BW	Matte:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-683-023	PTR CV ON time:BW	Matte:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-683-024	PTR CV ON time:BW	Matte:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-683-025	PTR CV ON time:BW	Matte:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-683-026	PTR CV ON time:BW	Matte:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-683-027	PTR CV ON time:BW	Matte:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-683-028	PTR CV ON time:BW	Matte:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-683-031	PTR CV ON time:BW	Texture:Weight 1:Side1	ENG	[0 to 100/50/1msec]
2-683-032	PTR CV ON time:BW	Texture:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-683-033	PTR CV ON time:BW	Texture:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-683-034	PTR CV ON time:BW	Texture:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-683-035	PTR CV ON time:BW	Texture:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-683-036	PTR CV ON time:BW	Texture:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-683-037	PTR CV ON time:BW	Texture:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-683-038	PTR CV ON time:BW	Texture:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-683-055	PTR CV ON time:BW	Transparency:Side1	ENG	[0 to 100/50/1msec]
2-683-075	PTR CV ON time:BW	Envelope:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-683-076	PTR CV ON time:BW	Envelope:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-683-077	PTR CV ON time:BW	Envelope:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-683-081	PTR CV ON time:BW	Magnet:Side1	ENG	[0 to 100/50/1msec]
2-683-093	PTR CV ON time:BW	Metalic/Pearl:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-683-094	PTR CV ON time:BW	Metalic/Pearl:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-683-095	PTR CV ON time:BW	Metalic/Pearl:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-683-096	PTR CV ON time:BW	Metalic/Pearl:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-683-097	PTR CV ON time:BW	Metalic/Pearl:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-683-098	PTR CV ON time:BW	Metalic/Pearl:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-683-202	PTR CV ON time:BW	Synthetic:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-683-203	PTR CV ON time:BW	Synthetic:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-683-204	PTR CV ON time:BW	Synthetic:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-683-205	PTR CV ON time:BW	Synthetic:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-683-206	PTR CV ON time:BW	Synthetic:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-683-207	PTR CV ON time:BW	Synthetic:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-683-208	PTR CV ON time:BW	Synthetic:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-683-211	PTR CV ON time:BW	Black:Weight 1:Side1	ENG	[0 to 100/50/1msec]
2-683-212	PTR CV ON time:BW	Black:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-683-213	PTR CV ON time:BW	Black:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-683-214	PTR CV ON time:BW	Black:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-683-215	PTR CV ON time:BW	Black:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-683-216	PTR CV ON time:BW	Black:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-683-217	PTR CV ON time:BW	Black:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-683-218	PTR CV ON time:BW	Black:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-684-001	PTR CV ON time:BW	Plain:Weight 1:Side2	ENG	[0 to 100/50/1msec]

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

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-688-212	PTR CV ON time:FC	Black:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-688-213	PTR CV ON time:FC	Black:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-688-214	PTR CV ON time:FC	Black:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-688-215	PTR CV ON time:FC	Black:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-688-216	PTR CV ON time:FC	Black:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-688-217	PTR CV ON time:FC	Black:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-688-218	PTR CV ON time:FC	Black:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-689-001	PTR CV ON time:FC	Plain:Weight 1:Side2	ENG	[0 to 100/50/1msec]
2-689-002	PTR CV ON time:FC	Plain:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-689-003	PTR CV ON time:FC	Plain:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-689-004	PTR CV ON time:FC	Plain:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-689-005	PTR CV ON time:FC	Plain:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-689-006	PTR CV ON time:FC	Plain:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-689-007	PTR CV ON time:FC	Plain:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-689-008	PTR CV ON time:FC	Plain:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-689-012	PTR CV ON time:FC	Glossy:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-689-013	PTR CV ON time:FC	Glossy:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-689-014	PTR CV ON time:FC	Glossy:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-689-015	PTR CV ON time:FC	Glossy:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-689-016	PTR CV ON time:FC	Glossy:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-689-017	PTR CV ON time:FC	Glossy:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-689-018	PTR CV ON time:FC	Glossy:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-689-022	PTR CV ON time:FC	Matte:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-689-023	PTR CV ON time:FC	Matte:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-689-024	PTR CV ON time:FC	Matte:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-689-025	PTR CV ON time:FC	Matte:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-689-026	PTR CV ON time:FC	Matte:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-689-027	PTR CV ON time:FC	Matte:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-689-028	PTR CV ON time:FC	Matte:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-689-031	PTR CV ON time:FC	Texture:Weight 1:Side2	ENG	[0 to 100/50/1msec]
2-689-032	PTR CV ON time:FC	Texture:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-689-033	PTR CV ON time:FC	Texture:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-689-034	PTR CV ON time:FC	Texture:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-689-035	PTR CV ON time:FC	Texture:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-689-036	PTR CV ON time:FC	Texture:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-689-037	PTR CV ON time:FC	Texture:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-689-038	PTR CV ON time:FC	Texture:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-689-055	PTR CV ON time:FC	Transparency:Side2	ENG	[0 to 100/50/1msec]
2-689-075	PTR CV ON time:FC	Envelope:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-689-076	PTR CV ON time:FC	Envelope:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-689-077	PTR CV ON time:FC	Envelope:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-689-081	PTR CV ON time:FC	Magnet:Side2	ENG	[0 to 100/50/1msec]
2-689-093	PTR CV ON time:FC	Metalic/Pearl:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-689-094	PTR CV ON time:FC	Metalic/Pearl:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-689-095	PTR CV ON time:FC	Metalic/Pearl:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-689-096	PTR CV ON time:FC	Metalic/Pearl:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-689-097	PTR CV ON time:FC	Metalic/Pearl:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-689-098	PTR CV ON time:FC	Metalic/Pearl:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-689-202	PTR CV ON time:FC	Synthetic:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-689-203	PTR CV ON time:FC	Synthetic:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-689-204	PTR CV ON time:FC	Synthetic:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-689-205	PTR CV ON time:FC	Synthetic:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-689-206	PTR CV ON time:FC	Synthetic:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-689-207	PTR CV ON time:FC	Synthetic:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-689-208	PTR CV ON time:FC	Synthetic:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-689-211	PTR CV ON time:FC	Black:Weight 1:Side2	ENG	[0 to 100/50/1msec]
2-689-212	PTR CV ON time:FC	Black:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-689-213	PTR CV ON time:FC	Black:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-689-214	PTR CV ON time:FC	Black:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-689-215	PTR CV ON time:FC	Black:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-689-216	PTR CV ON time:FC	Black:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-689-217	PTR CV ON time:FC	Black:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-689-218	PTR CV ON time:FC	Black:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-696-001	Force Apply Lubricant	Belt Cleaning	ENG	[0 to 1/0/1]
2-696-002	Force Apply Lubricant	Operation Time Setting	ENG	[0 to 600/300/10sec]
2-696-003	Force Apply Lubricant	Success App Date: History 1	ENG	[0 to 991231/0/1]
2-696-004	Force Apply Lubricant	Success App Date: History 2	ENG	[0 to 991231/0/1]
2-696-005	Force Apply Lubricant	Success App Date: History 3	ENG	[0 to 991231/0/1]
2-696-006	Force Apply Lubricant	Success App Date: History 4	ENG	[0 to 991231/0/1]
2-696-007	Force Apply Lubricant	Success App Date: History 5	ENG	[0 to 991231/0/1]
2-701-001	Set:RTR AC:Eng Spd Coeff	Std Spd	ENG	[10 to 200/100/1%]
2-701-002	Set:RTR AC:Eng Spd Coeff	Mid Spd	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-701-003	Set:RTR AC:Eng Spd Coeff	Low Spd	ENG	[10 to 200/100/1%]
2-702-001	Set:PTR AC:Env Coeff	LLL:BW:Side1	ENG	[10 to 200/100/1%]
2-702-002	Set:PTR AC:Env Coeff	LLL:BW:Side2	ENG	[10 to 200/100/1%]
2-702-003	Set:PTR AC:Env Coeff	LLL:FC:Side1	ENG	[10 to 200/100/1%]
2-702-004	Set:PTR AC:Env Coeff	LLL:FC:Side2	ENG	[10 to 200/100/1%]
2-702-005	Set:PTR AC:Env Coeff	LLL:S:Side1	ENG	[10 to 200/100/1%]
2-702-006	Set:PTR AC:Env Coeff	LLL:S:Side2	ENG	[10 to 200/100/1%]
2-702-011	Set:PTR AC:Env Coeff	LL:BW:Side1	ENG	[10 to 200/100/1%]
2-702-012	Set:PTR AC:Env Coeff	LL:BW:Side2	ENG	[10 to 200/100/1%]
2-702-013	Set:PTR AC:Env Coeff	LL:FC:Side1	ENG	[10 to 200/100/1%]
2-702-014	Set:PTR AC:Env Coeff	LL:FC:Side2	ENG	[10 to 200/100/1%]
2-702-015	Set:PTR AC:Env Coeff	LL:S:Side1	ENG	[10 to 200/100/1%]
2-702-016	Set:PTR AC:Env Coeff	LL:S:Side2	ENG	[10 to 200/100/1%]
2-702-021	Set:PTR AC:Env Coeff	ML:BW:Side1	ENG	[10 to 200/100/1%]
2-702-022	Set:PTR AC:Env Coeff	ML:BW:Side2	ENG	[10 to 200/100/1%]
2-702-023	Set:PTR AC:Env Coeff	ML:FC:Side1	ENG	[10 to 200/100/1%]
2-702-024	Set:PTR AC:Env Coeff	ML:FC:Side2	ENG	[10 to 200/100/1%]
2-702-025	Set:PTR AC:Env Coeff	ML:S:Side1	ENG	[10 to 200/100/1%]
2-702-026	Set:PTR AC:Env Coeff	ML:S:Side2	ENG	[10 to 200/100/1%]
2-702-031	Set:PTR AC:Env Coeff	MM:BW:Side1	ENG	[10 to 200/100/1%]
2-702-032	Set:PTR AC:Env Coeff	MM:BW:Side2	ENG	[10 to 200/100/1%]
2-702-033	Set:PTR AC:Env Coeff	MM:FC:Side1	ENG	[10 to 200/100/1%]
2-702-034	Set:PTR AC:Env Coeff	MM:FC:Side2	ENG	[10 to 200/100/1%]
2-702-035	Set:PTR AC:Env Coeff	MM:S:Side1	ENG	[10 to 200/100/1%]
2-702-036	Set:PTR AC:Env Coeff	MM:S:Side2	ENG	[10 to 200/100/1%]
2-702-041	Set:PTR AC:Env Coeff	MH:BW:Side1	ENG	[10 to 200/100/1%]
2-702-042	Set:PTR AC:Env Coeff	MH:BW:Side2	ENG	[10 to 200/100/1%]
2-702-043	Set:PTR AC:Env Coeff	MH:FC:Side1	ENG	[10 to 200/100/1%]
2-702-044	Set:PTR AC:Env Coeff	MH:FC:Side2	ENG	[10 to 200/100/1%]
2-702-045	Set:PTR AC:Env Coeff	MH:S:Side1	ENG	[10 to 200/100/1%]
2-702-046	Set:PTR AC:Env Coeff	MH:S:Side2	ENG	[10 to 200/100/1%]
2-702-051	Set:PTR AC:Env Coeff	HH:BW:Side1	ENG	[10 to 200/100/1%]
2-702-052	Set:PTR AC:Env Coeff	HH:BW:Side2	ENG	[10 to 200/100/1%]
2-702-053	Set:PTR AC:Env Coeff	HH:FC:Side1	ENG	[10 to 200/100/1%]
2-702-054	Set:PTR AC:Env Coeff	HH:FC:Side2	ENG	[10 to 200/100/1%]
2-702-055	Set:PTR AC:Env Coeff	HH:S:Side1	ENG	[10 to 200/100/1%]
2-702-056	Set:PTR AC:Env Coeff	HH:S:Side2	ENG	[10 to 200/100/1%]
2-703-001	AC:R Coeff:wt 1	Side1:R-1	ENG	[50 to 300/50/1%]
2-703-002	AC:R Coeff:wt 1	Side1:R-2	ENG	[50 to 300/50/1%]
2-703-003	AC:R Coeff:wt 1	Side1:R-3	ENG	[50 to 300/50/1%]
2-703-004	AC:R Coeff:wt 1	Side1:R-4	ENG	[50 to 300/53/1%]
2-703-005	AC:R Coeff:wt 1	Side1:R-5	ENG	[50 to 300/56/1%]
2-703-006	AC:R Coeff:wt 1	Side1:R-6	ENG	[50 to 300/59/1%]
2-703-007	AC:R Coeff:wt 1	Side1:R-7	ENG	[50 to 300/63/1%]
2-703-008	AC:R Coeff:wt 1	Side1:R-8	ENG	[50 to 300/66/1%]
2-703-009	AC:R Coeff:wt 1	Side1:R-9	ENG	[50 to 300/69/1%]
2-703-010	AC:R Coeff:wt 1	Side1:R-10	ENG	[50 to 300/72/1%]
2-703-011	AC:R Coeff:wt 1	Side1:R-11	ENG	[50 to 300/75/1%]
2-703-012	AC:R Coeff:wt 1	Side1:R-12	ENG	[50 to 300/78/1%]
2-703-013	AC:R Coeff:wt 1	Side1:R-13	ENG	[50 to 300/81/1%]
2-703-014	AC:R Coeff:wt 1	Side1:R-14	ENG	[50 to 300/84/1%]
2-703-015	AC:R Coeff:wt 1	Side1:R-15	ENG	[50 to 300/87/1%]
2-703-016	AC:R Coeff:wt 1	Side1:R-16	ENG	[50 to 300/91/1%]
2-703-017	AC:R Coeff:wt 1	Side1:R-17	ENG	[50 to 300/94/1%]
2-703-018	AC:R Coeff:wt 1	Side1:R-18	ENG	[50 to 300/97/1%]
2-703-019	AC:R Coeff:wt 1	Side1:R-19	ENG	[50 to 300/100/1%]
2-703-020	AC:R Coeff:wt 1	Side1:R-20	ENG	[50 to 300/103/1%]
2-703-021	AC:R Coeff:wt 1	Side1:R-21	ENG	[50 to 300/106/1%]
2-703-022	AC:R Coeff:wt 1	Side1:R-22	ENG	[50 to 300/109/1%]
2-703-023	AC:R Coeff:wt 1	Side1:R-23	ENG	[50 to 300/113/1%]
2-703-024	AC:R Coeff:wt 1	Side1:R-24	ENG	[50 to 300/116/1%]
2-703-025	AC:R Coeff:wt 1	Side1:R-25	ENG	[50 to 300/119/1%]
2-703-026	AC:R Coeff:wt 1	Side1:R-26	ENG	[50 to 300/122/1%]
2-703-027	AC:R Coeff:wt 1	Side1:R-27	ENG	[50 to 300/125/1%]
2-703-028	AC:R Coeff:wt 1	Side1:R-28	ENG	[50 to 300/128/1%]
2-703-029	AC:R Coeff:wt 1	Side1:R-29	ENG	[50 to 300/131/1%]
2-703-030	AC:R Coeff:wt 1	Side1:R-30	ENG	[50 to 300/135/1%]
2-703-031	AC:R Coeff:wt 1	Side1:R-31	ENG	[50 to 300/138/1%]
2-703-032	AC:R Coeff:wt 1	Side1:R-32	ENG	[50 to 300/141/1%]
2-703-033	AC:R Coeff:wt 1	Side1:R-33	ENG	[50 to 300/144/1%]
2-703-034	AC:R Coeff:wt 1	Side1:R-34	ENG	[50 to 300/147/1%]
2-703-035	AC:R Coeff:wt 1	Side1:R-35	ENG	[50 to 300/152/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-703-101	AC:R Coeff:wt 1	Side2:R-1	ENG	[50 to 300/50/1%]
2-703-102	AC:R Coeff:wt 1	Side2:R-2	ENG	[50 to 300/50/1%]
2-703-103	AC:R Coeff:wt 1	Side2:R-3	ENG	[50 to 300/50/1%]
2-703-104	AC:R Coeff:wt 1	Side2:R-4	ENG	[50 to 300/53/1%]
2-703-105	AC:R Coeff:wt 1	Side2:R-5	ENG	[50 to 300/56/1%]
2-703-106	AC:R Coeff:wt 1	Side2:R-6	ENG	[50 to 300/59/1%]
2-703-107	AC:R Coeff:wt 1	Side2:R-7	ENG	[50 to 300/63/1%]
2-703-108	AC:R Coeff:wt 1	Side2:R-8	ENG	[50 to 300/66/1%]
2-703-109	AC:R Coeff:wt 1	Side2:R-9	ENG	[50 to 300/69/1%]
2-703-110	AC:R Coeff:wt 1	Side2:R-10	ENG	[50 to 300/72/1%]
2-703-111	AC:R Coeff:wt 1	Side2:R-11	ENG	[50 to 300/75/1%]
2-703-112	AC:R Coeff:wt 1	Side2:R-12	ENG	[50 to 300/78/1%]
2-703-113	AC:R Coeff:wt 1	Side2:R-13	ENG	[50 to 300/81/1%]
2-703-114	AC:R Coeff:wt 1	Side2:R-14	ENG	[50 to 300/84/1%]
2-703-115	AC:R Coeff:wt 1	Side2:R-15	ENG	[50 to 300/87/1%]
2-703-116	AC:R Coeff:wt 1	Side2:R-16	ENG	[50 to 300/91/1%]
2-703-117	AC:R Coeff:wt 1	Side2:R-17	ENG	[50 to 300/94/1%]
2-703-118	AC:R Coeff:wt 1	Side2:R-18	ENG	[50 to 300/97/1%]
2-703-119	AC:R Coeff:wt 1	Side2:R-19	ENG	[50 to 300/100/1%]
2-703-120	AC:R Coeff:wt 1	Side2:R-20	ENG	[50 to 300/103/1%]
2-703-121	AC:R Coeff:wt 1	Side2:R-21	ENG	[50 to 300/106/1%]
2-703-122	AC:R Coeff:wt 1	Side2:R-22	ENG	[50 to 300/109/1%]
2-703-123	AC:R Coeff:wt 1	Side2:R-23	ENG	[50 to 300/113/1%]
2-703-124	AC:R Coeff:wt 1	Side2:R-24	ENG	[50 to 300/116/1%]
2-703-125	AC:R Coeff:wt 1	Side2:R-25	ENG	[50 to 300/119/1%]
2-703-126	AC:R Coeff:wt 1	Side2:R-26	ENG	[50 to 300/122/1%]
2-703-127	AC:R Coeff:wt 1	Side2:R-27	ENG	[50 to 300/125/1%]
2-703-128	AC:R Coeff:wt 1	Side2:R-28	ENG	[50 to 300/128/1%]
2-703-129	AC:R Coeff:wt 1	Side2:R-29	ENG	[50 to 300/131/1%]
2-703-130	AC:R Coeff:wt 1	Side2:R-30	ENG	[50 to 300/135/1%]
2-703-131	AC:R Coeff:wt 1	Side2:R-31	ENG	[50 to 300/138/1%]
2-703-132	AC:R Coeff:wt 1	Side2:R-32	ENG	[50 to 300/141/1%]
2-703-133	AC:R Coeff:wt 1	Side2:R-33	ENG	[50 to 300/144/1%]
2-703-134	AC:R Coeff:wt 1	Side2:R-34	ENG	[50 to 300/147/1%]
2-703-135	AC:R Coeff:wt 1	Side2:R-35	ENG	[50 to 300/152/1%]
2-704-001	AC:R Coeff:wt 2	Side1:R-1	ENG	[50 to 300/50/1%]
2-704-002	AC:R Coeff:wt 2	Side1:R-2	ENG	[50 to 300/50/1%]
2-704-003	AC:R Coeff:wt 2	Side1:R-3	ENG	[50 to 300/50/1%]
2-704-004	AC:R Coeff:wt 2	Side1:R-4	ENG	[50 to 300/53/1%]
2-704-005	AC:R Coeff:wt 2	Side1:R-5	ENG	[50 to 300/56/1%]
2-704-006	AC:R Coeff:wt 2	Side1:R-6	ENG	[50 to 300/59/1%]
2-704-007	AC:R Coeff:wt 2	Side1:R-7	ENG	[50 to 300/63/1%]
2-704-008	AC:R Coeff:wt 2	Side1:R-8	ENG	[50 to 300/66/1%]
2-704-009	AC:R Coeff:wt 2	Side1:R-9	ENG	[50 to 300/69/1%]
2-704-010	AC:R Coeff:wt 2	Side1:R-10	ENG	[50 to 300/72/1%]
2-704-011	AC:R Coeff:wt 2	Side1:R-11	ENG	[50 to 300/75/1%]
2-704-012	AC:R Coeff:wt 2	Side1:R-12	ENG	[50 to 300/78/1%]
2-704-013	AC:R Coeff:wt 2	Side1:R-13	ENG	[50 to 300/81/1%]
2-704-014	AC:R Coeff:wt 2	Side1:R-14	ENG	[50 to 300/84/1%]
2-704-015	AC:R Coeff:wt 2	Side1:R-15	ENG	[50 to 300/87/1%]
2-704-016	AC:R Coeff:wt 2	Side1:R-16	ENG	[50 to 300/91/1%]
2-704-017	AC:R Coeff:wt 2	Side1:R-17	ENG	[50 to 300/94/1%]
2-704-018	AC:R Coeff:wt 2	Side1:R-18	ENG	[50 to 300/97/1%]
2-704-019	AC:R Coeff:wt 2	Side1:R-19	ENG	[50 to 300/100/1%]
2-704-020	AC:R Coeff:wt 2	Side1:R-20	ENG	[50 to 300/103/1%]
2-704-021	AC:R Coeff:wt 2	Side1:R-21	ENG	[50 to 300/106/1%]
2-704-022	AC:R Coeff:wt 2	Side1:R-22	ENG	[50 to 300/109/1%]
2-704-023	AC:R Coeff:wt 2	Side1:R-23	ENG	[50 to 300/113/1%]
2-704-024	AC:R Coeff:wt 2	Side1:R-24	ENG	[50 to 300/116/1%]
2-704-025	AC:R Coeff:wt 2	Side1:R-25	ENG	[50 to 300/119/1%]
2-704-026	AC:R Coeff:wt 2	Side1:R-26	ENG	[50 to 300/122/1%]
2-704-027	AC:R Coeff:wt 2	Side1:R-27	ENG	[50 to 300/125/1%]
2-704-028	AC:R Coeff:wt 2	Side1:R-28	ENG	[50 to 300/128/1%]
2-704-029	AC:R Coeff:wt 2	Side1:R-29	ENG	[50 to 300/131/1%]
2-704-030	AC:R Coeff:wt 2	Side1:R-30	ENG	[50 to 300/135/1%]
2-704-031	AC:R Coeff:wt 2	Side1:R-31	ENG	[50 to 300/138/1%]
2-704-032	AC:R Coeff:wt 2	Side1:R-32	ENG	[50 to 300/141/1%]
2-704-033	AC:R Coeff:wt 2	Side1:R-33	ENG	[50 to 300/144/1%]
2-704-034	AC:R Coeff:wt 2	Side1:R-34	ENG	[50 to 300/147/1%]
2-704-035	AC:R Coeff:wt 2	Side1:R-35	ENG	[50 to 300/152/1%]
2-704-101	AC:R Coeff:wt 2	Side2:R-1	ENG	[50 to 300/50/1%]
2-704-102	AC:R Coeff:wt 2	Side2:R-2	ENG	[50 to 300/50/1%]

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

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

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

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

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-710-115	AC:R Coeff:wt 8	Side2:R-15	ENG	[50 to 300/87/1%]
2-710-116	AC:R Coeff:wt 8	Side2:R-16	ENG	[50 to 300/91/1%]
2-710-117	AC:R Coeff:wt 8	Side2:R-17	ENG	[50 to 300/94/1%]
2-710-118	AC:R Coeff:wt 8	Side2:R-18	ENG	[50 to 300/97/1%]
2-710-119	AC:R Coeff:wt 8	Side2:R-19	ENG	[50 to 300/100/1%]
2-710-120	AC:R Coeff:wt 8	Side2:R-20	ENG	[50 to 300/103/1%]
2-710-121	AC:R Coeff:wt 8	Side2:R-21	ENG	[50 to 300/106/1%]
2-710-122	AC:R Coeff:wt 8	Side2:R-22	ENG	[50 to 300/109/1%]
2-710-123	AC:R Coeff:wt 8	Side2:R-23	ENG	[50 to 300/113/1%]
2-710-124	AC:R Coeff:wt 8	Side2:R-24	ENG	[50 to 300/116/1%]
2-710-125	AC:R Coeff:wt 8	Side2:R-25	ENG	[50 to 300/119/1%]
2-710-126	AC:R Coeff:wt 8	Side2:R-26	ENG	[50 to 300/122/1%]
2-710-127	AC:R Coeff:wt 8	Side2:R-27	ENG	[50 to 300/125/1%]
2-710-128	AC:R Coeff:wt 8	Side2:R-28	ENG	[50 to 300/128/1%]
2-710-129	AC:R Coeff:wt 8	Side2:R-29	ENG	[50 to 300/131/1%]
2-710-130	AC:R Coeff:wt 8	Side2:R-30	ENG	[50 to 300/135/1%]
2-710-131	AC:R Coeff:wt 8	Side2:R-31	ENG	[50 to 300/138/1%]
2-710-132	AC:R Coeff:wt 8	Side2:R-32	ENG	[50 to 300/141/1%]
2-710-133	AC:R Coeff:wt 8	Side2:R-33	ENG	[50 to 300/144/1%]
2-710-134	AC:R Coeff:wt 8	Side2:R-34	ENG	[50 to 300/147/1%]
2-710-135	AC:R Coeff:wt 8	Side2:R-35	ENG	[50 to 300/152/1%]
2-711-001	PTR CV target:Env Coeff	LLL:BW:Side1	ENG	[10 to 300/100/1%]
2-711-002	PTR CV target:Env Coeff	LLL:BW:Side2	ENG	[10 to 300/95/1%]
2-711-003	PTR CV target:Env Coeff	LLL:FC:Side1	ENG	[10 to 300/105/1%]
2-711-004	PTR CV target:Env Coeff	LLL:FC:Side2	ENG	[10 to 300/110/1%]
2-711-005	PTR CV target:Env Coeff	LLL:S:Side1	ENG	[10 to 300/100/1%]
2-711-006	PTR CV target:Env Coeff	LLL:S:Side2	ENG	[10 to 300/95/1%]
2-711-011	PTR CV target:Env Coeff	LL:BW:Side1	ENG	[10 to 300/100/1%]
2-711-012	PTR CV target:Env Coeff	LL:BW:Side2	ENG	[10 to 300/100/1%]
2-711-013	PTR CV target:Env Coeff	LL:FC:Side1	ENG	[10 to 300/100/1%]
2-711-014	PTR CV target:Env Coeff	LL:FC:Side2	ENG	[10 to 300/110/1%]
2-711-015	PTR CV target:Env Coeff	LL:S:Side1	ENG	[10 to 300/100/1%]
2-711-016	PTR CV target:Env Coeff	LL:S:Side2	ENG	[10 to 300/100/1%]
2-711-021	PTR CV target:Env Coeff	ML:BW:Side1	ENG	[10 to 300/100/1%]
2-711-022	PTR CV target:Env Coeff	ML:BW:Side2	ENG	[10 to 300/105/1%]
2-711-023	PTR CV target:Env Coeff	ML:FC:Side1	ENG	[10 to 300/100/1%]
2-711-024	PTR CV target:Env Coeff	ML:FC:Side2	ENG	[10 to 300/110/1%]
2-711-025	PTR CV target:Env Coeff	ML:S:Side1	ENG	[10 to 300/100/1%]
2-711-026	PTR CV target:Env Coeff	ML:S:Side2	ENG	[10 to 300/105/1%]
2-711-031	PTR CV target:Env Coeff	MM:BW:Side1	ENG	[10 to 300/100/1%]
2-711-032	PTR CV target:Env Coeff	MM:BW:Side2	ENG	[10 to 300/110/1%]
2-711-033	PTR CV target:Env Coeff	MM:FC:Side1	ENG	[10 to 300/100/1%]
2-711-034	PTR CV target:Env Coeff	MM:FC:Side2	ENG	[10 to 300/110/1%]
2-711-035	PTR CV target:Env Coeff	MM:S:Side1	ENG	[10 to 300/100/1%]
2-711-036	PTR CV target:Env Coeff	MM:S:Side2	ENG	[10 to 300/110/1%]
2-711-041	PTR CV target:Env Coeff	MH:BW:Side1	ENG	[10 to 300/100/1%]
2-711-042	PTR CV target:Env Coeff	MH:BW:Side2	ENG	[10 to 300/115/1%]
2-711-043	PTR CV target:Env Coeff	MH:FC:Side1	ENG	[10 to 300/100/1%]
2-711-044	PTR CV target:Env Coeff	MH:FC:Side2	ENG	[10 to 300/115/1%]
2-711-045	PTR CV target:Env Coeff	MH:S:Side1	ENG	[10 to 300/100/1%]
2-711-046	PTR CV target:Env Coeff	MH:S:Side2	ENG	[10 to 300/115/1%]
2-711-051	PTR CV target:Env Coeff	HH:BW:Side1	ENG	[10 to 300/100/1%]
2-711-052	PTR CV target:Env Coeff	HH:BW:Side2	ENG	[10 to 300/120/1%]
2-711-053	PTR CV target:Env Coeff	HH:FC:Side1	ENG	[10 to 300/100/1%]
2-711-054	PTR CV target:Env Coeff	HH:FC:Side2	ENG	[10 to 300/120/1%]
2-711-055	PTR CV target:Env Coeff	HH:S:Side1	ENG	[10 to 300/100/1%]
2-711-056	PTR CV target:Env Coeff	HH:S:Side2	ENG	[10 to 300/120/1%]
2-712-001	PTR CV target:R Coeff:wt1	R-1	ENG	[50 to 300/50/1%]
2-712-002	PTR CV target:R Coeff:wt1	R-2	ENG	[50 to 300/50/1%]
2-712-003	PTR CV target:R Coeff:wt1	R-3	ENG	[50 to 300/50/1%]
2-712-004	PTR CV target:R Coeff:wt1	R-4	ENG	[50 to 300/50/1%]
2-712-005	PTR CV target:R Coeff:wt1	R-5	ENG	[50 to 300/50/1%]
2-712-006	PTR CV target:R Coeff:wt1	R-6	ENG	[50 to 300/50/1%]
2-712-007	PTR CV target:R Coeff:wt1	R-7	ENG	[50 to 300/50/1%]
2-712-008	PTR CV target:R Coeff:wt1	R-8	ENG	[50 to 300/50/1%]
2-712-009	PTR CV target:R Coeff:wt1	R-9	ENG	[50 to 300/52/1%]
2-712-010	PTR CV target:R Coeff:wt1	R-10	ENG	[50 to 300/57/1%]
2-712-011	PTR CV target:R Coeff:wt1	R-11	ENG	[50 to 300/63/1%]
2-712-012	PTR CV target:R Coeff:wt1	R-12	ENG	[50 to 300/70/1%]
2-712-013	PTR CV target:R Coeff:wt1	R-13	ENG	[50 to 300/77/1%]
2-712-014	PTR CV target:R Coeff:wt1	R-14	ENG	[50 to 300/85/1%]
2-712-015	PTR CV target:R Coeff:wt1	R-15	ENG	[50 to 300/94/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-712-016	PTR CV target:R Coeff:wt1	R-16	ENG	[50 to 300/103/1%]
2-712-017	PTR CV target:R Coeff:wt1	R-17	ENG	[50 to 300/114/1%]
2-712-018	PTR CV target:R Coeff:wt1	R-18	ENG	[50 to 300/126/1%]
2-712-019	PTR CV target:R Coeff:wt1	R-19	ENG	[50 to 300/138/1%]
2-712-020	PTR CV target:R Coeff:wt1	R-20	ENG	[50 to 300/153/1%]
2-712-021	PTR CV target:R Coeff:wt1	R-21	ENG	[50 to 300/168/1%]
2-712-022	PTR CV target:R Coeff:wt1	R-22	ENG	[50 to 300/186/1%]
2-712-023	PTR CV target:R Coeff:wt1	R-23	ENG	[50 to 300/205/1%]
2-712-024	PTR CV target:R Coeff:wt1	R-24	ENG	[50 to 300/226/1%]
2-712-025	PTR CV target:R Coeff:wt1	R-25	ENG	[50 to 300/249/1%]
2-712-026	PTR CV target:R Coeff:wt1	R-26	ENG	[50 to 300/275/1%]
2-712-027	PTR CV target:R Coeff:wt1	R-27	ENG	[50 to 300/300/1%]
2-712-028	PTR CV target:R Coeff:wt1	R-28	ENG	[50 to 300/300/1%]
2-712-029	PTR CV target:R Coeff:wt1	R-29	ENG	[50 to 300/300/1%]
2-712-030	PTR CV target:R Coeff:wt1	R-30	ENG	[50 to 300/300/1%]
2-712-031	PTR CV target:R Coeff:wt1	R-31	ENG	[50 to 300/300/1%]
2-712-032	PTR CV target:R Coeff:wt1	R-32	ENG	[50 to 300/300/1%]
2-712-033	PTR CV target:R Coeff:wt1	R-33	ENG	[50 to 300/300/1%]
2-712-034	PTR CV target:R Coeff:wt1	R-34	ENG	[50 to 300/300/1%]
2-712-035	PTR CV target:R Coeff:wt1	R-35	ENG	[50 to 300/300/1%]
2-713-001	PTR CV target:R Coeff:wt2	R-1	ENG	[50 to 300/50/1%]
2-713-002	PTR CV target:R Coeff:wt2	R-2	ENG	[50 to 300/50/1%]
2-713-003	PTR CV target:R Coeff:wt2	R-3	ENG	[50 to 300/50/1%]
2-713-004	PTR CV target:R Coeff:wt2	R-4	ENG	[50 to 300/50/1%]
2-713-005	PTR CV target:R Coeff:wt2	R-5	ENG	[50 to 300/50/1%]
2-713-006	PTR CV target:R Coeff:wt2	R-6	ENG	[50 to 300/50/1%]
2-713-007	PTR CV target:R Coeff:wt2	R-7	ENG	[50 to 300/50/1%]
2-713-008	PTR CV target:R Coeff:wt2	R-8	ENG	[50 to 300/50/1%]
2-713-009	PTR CV target:R Coeff:wt2	R-9	ENG	[50 to 300/52/1%]
2-713-010	PTR CV target:R Coeff:wt2	R-10	ENG	[50 to 300/57/1%]
2-713-011	PTR CV target:R Coeff:wt2	R-11	ENG	[50 to 300/63/1%]
2-713-012	PTR CV target:R Coeff:wt2	R-12	ENG	[50 to 300/70/1%]
2-713-013	PTR CV target:R Coeff:wt2	R-13	ENG	[50 to 300/77/1%]
2-713-014	PTR CV target:R Coeff:wt2	R-14	ENG	[50 to 300/85/1%]
2-713-015	PTR CV target:R Coeff:wt2	R-15	ENG	[50 to 300/94/1%]
2-713-016	PTR CV target:R Coeff:wt2	R-16	ENG	[50 to 300/103/1%]
2-713-017	PTR CV target:R Coeff:wt2	R-17	ENG	[50 to 300/114/1%]
2-713-018	PTR CV target:R Coeff:wt2	R-18	ENG	[50 to 300/126/1%]
2-713-019	PTR CV target:R Coeff:wt2	R-19	ENG	[50 to 300/138/1%]
2-713-020	PTR CV target:R Coeff:wt2	R-20	ENG	[50 to 300/153/1%]
2-713-021	PTR CV target:R Coeff:wt2	R-21	ENG	[50 to 300/168/1%]
2-713-022	PTR CV target:R Coeff:wt2	R-22	ENG	[50 to 300/186/1%]
2-713-023	PTR CV target:R Coeff:wt2	R-23	ENG	[50 to 300/205/1%]
2-713-024	PTR CV target:R Coeff:wt2	R-24	ENG	[50 to 300/226/1%]
2-713-025	PTR CV target:R Coeff:wt2	R-25	ENG	[50 to 300/249/1%]
2-713-026	PTR CV target:R Coeff:wt2	R-26	ENG	[50 to 300/275/1%]
2-713-027	PTR CV target:R Coeff:wt2	R-27	ENG	[50 to 300/300/1%]
2-713-028	PTR CV target:R Coeff:wt2	R-28	ENG	[50 to 300/300/1%]
2-713-029	PTR CV target:R Coeff:wt2	R-29	ENG	[50 to 300/300/1%]
2-713-030	PTR CV target:R Coeff:wt2	R-30	ENG	[50 to 300/300/1%]
2-713-031	PTR CV target:R Coeff:wt2	R-31	ENG	[50 to 300/300/1%]
2-713-032	PTR CV target:R Coeff:wt2	R-32	ENG	[50 to 300/300/1%]
2-713-033	PTR CV target:R Coeff:wt2	R-33	ENG	[50 to 300/300/1%]
2-713-034	PTR CV target:R Coeff:wt2	R-34	ENG	[50 to 300/300/1%]
2-713-035	PTR CV target:R Coeff:wt2	R-35	ENG	[50 to 300/300/1%]
2-714-001	PTR CV target:R Coeff:wt3	R-1	ENG	[50 to 300/50/1%]
2-714-002	PTR CV target:R Coeff:wt3	R-2	ENG	[50 to 300/50/1%]
2-714-003	PTR CV target:R Coeff:wt3	R-3	ENG	[50 to 300/50/1%]
2-714-004	PTR CV target:R Coeff:wt3	R-4	ENG	[50 to 300/50/1%]
2-714-005	PTR CV target:R Coeff:wt3	R-5	ENG	[50 to 300/50/1%]
2-714-006	PTR CV target:R Coeff:wt3	R-6	ENG	[50 to 300/50/1%]
2-714-007	PTR CV target:R Coeff:wt3	R-7	ENG	[50 to 300/50/1%]
2-714-008	PTR CV target:R Coeff:wt3	R-8	ENG	[50 to 300/50/1%]
2-714-009	PTR CV target:R Coeff:wt3	R-9	ENG	[50 to 300/50/1%]
2-714-010	PTR CV target:R Coeff:wt3	R-10	ENG	[50 to 300/50/1%]
2-714-011	PTR CV target:R Coeff:wt3	R-11	ENG	[50 to 300/50/1%]
2-714-012	PTR CV target:R Coeff:wt3	R-12	ENG	[50 to 300/52/1%]
2-714-013	PTR CV target:R Coeff:wt3	R-13	ENG	[50 to 300/58/1%]
2-714-014	PTR CV target:R Coeff:wt3	R-14	ENG	[50 to 300/64/1%]
2-714-015	PTR CV target:R Coeff:wt3	R-15	ENG	[50 to 300/71/1%]
2-714-016	PTR CV target:R Coeff:wt3	R-16	ENG	[50 to 300/79/1%]
2-714-017	PTR CV target:R Coeff:wt3	R-17	ENG	[50 to 300/88/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-714-018	PTR CV target:R Coeff:wt3	R-18	ENG	[50 to 300/97/1%]
2-714-019	PTR CV target:R Coeff:wt3	R-19	ENG	[50 to 300/108/1%]
2-714-020	PTR CV target:R Coeff:wt3	R-20	ENG	[50 to 300/120/1%]
2-714-021	PTR CV target:R Coeff:wt3	R-21	ENG	[50 to 300/133/1%]
2-714-022	PTR CV target:R Coeff:wt3	R-22	ENG	[50 to 300/148/1%]
2-714-023	PTR CV target:R Coeff:wt3	R-23	ENG	[50 to 300/164/1%]
2-714-024	PTR CV target:R Coeff:wt3	R-24	ENG	[50 to 300/182/1%]
2-714-025	PTR CV target:R Coeff:wt3	R-25	ENG	[50 to 300/202/1%]
2-714-026	PTR CV target:R Coeff:wt3	R-26	ENG	[50 to 300/224/1%]
2-714-027	PTR CV target:R Coeff:wt3	R-27	ENG	[50 to 300/248/1%]
2-714-028	PTR CV target:R Coeff:wt3	R-28	ENG	[50 to 300/275/1%]
2-714-029	PTR CV target:R Coeff:wt3	R-29	ENG	[50 to 300/300/1%]
2-714-030	PTR CV target:R Coeff:wt3	R-30	ENG	[50 to 300/300/1%]
2-714-031	PTR CV target:R Coeff:wt3	R-31	ENG	[50 to 300/300/1%]
2-714-032	PTR CV target:R Coeff:wt3	R-32	ENG	[50 to 300/300/1%]
2-714-033	PTR CV target:R Coeff:wt3	R-33	ENG	[50 to 300/300/1%]
2-714-034	PTR CV target:R Coeff:wt3	R-34	ENG	[50 to 300/300/1%]
2-714-035	PTR CV target:R Coeff:wt3	R-35	ENG	[50 to 300/300/1%]
2-715-001	PTR CV target:R Coeff:wt4	R-1	ENG	[50 to 300/50/1%]
2-715-002	PTR CV target:R Coeff:wt4	R-2	ENG	[50 to 300/50/1%]
2-715-003	PTR CV target:R Coeff:wt4	R-3	ENG	[50 to 300/50/1%]
2-715-004	PTR CV target:R Coeff:wt4	R-4	ENG	[50 to 300/50/1%]
2-715-005	PTR CV target:R Coeff:wt4	R-5	ENG	[50 to 300/50/1%]
2-715-006	PTR CV target:R Coeff:wt4	R-6	ENG	[50 to 300/50/1%]
2-715-007	PTR CV target:R Coeff:wt4	R-7	ENG	[50 to 300/50/1%]
2-715-008	PTR CV target:R Coeff:wt4	R-8	ENG	[50 to 300/50/1%]
2-715-009	PTR CV target:R Coeff:wt4	R-9	ENG	[50 to 300/50/1%]
2-715-010	PTR CV target:R Coeff:wt4	R-10	ENG	[50 to 300/50/1%]
2-715-011	PTR CV target:R Coeff:wt4	R-11	ENG	[50 to 300/50/1%]
2-715-012	PTR CV target:R Coeff:wt4	R-12	ENG	[50 to 300/50/1%]
2-715-013	PTR CV target:R Coeff:wt4	R-13	ENG	[50 to 300/54/1%]
2-715-014	PTR CV target:R Coeff:wt4	R-14	ENG	[50 to 300/60/1%]
2-715-015	PTR CV target:R Coeff:wt4	R-15	ENG	[50 to 300/68/1%]
2-715-016	PTR CV target:R Coeff:wt4	R-16	ENG	[50 to 300/76/1%]
2-715-017	PTR CV target:R Coeff:wt4	R-17	ENG	[50 to 300/85/1%]
2-715-018	PTR CV target:R Coeff:wt4	R-18	ENG	[50 to 300/95/1%]
2-715-019	PTR CV target:R Coeff:wt4	R-19	ENG	[50 to 300/107/1%]
2-715-020	PTR CV target:R Coeff:wt4	R-20	ENG	[50 to 300/119/1%]
2-715-021	PTR CV target:R Coeff:wt4	R-21	ENG	[50 to 300/134/1%]
2-715-022	PTR CV target:R Coeff:wt4	R-22	ENG	[50 to 300/150/1%]
2-715-023	PTR CV target:R Coeff:wt4	R-23	ENG	[50 to 300/168/1%]
2-715-024	PTR CV target:R Coeff:wt4	R-24	ENG	[50 to 300/188/1%]
2-715-025	PTR CV target:R Coeff:wt4	R-25	ENG	[50 to 300/211/1%]
2-715-026	PTR CV target:R Coeff:wt4	R-26	ENG	[50 to 300/237/1%]
2-715-027	PTR CV target:R Coeff:wt4	R-27	ENG	[50 to 300/265/1%]
2-715-028	PTR CV target:R Coeff:wt4	R-28	ENG	[50 to 300/297/1%]
2-715-029	PTR CV target:R Coeff:wt4	R-29	ENG	[50 to 300/300/1%]
2-715-030	PTR CV target:R Coeff:wt4	R-30	ENG	[50 to 300/300/1%]
2-715-031	PTR CV target:R Coeff:wt4	R-31	ENG	[50 to 300/300/1%]
2-715-032	PTR CV target:R Coeff:wt4	R-32	ENG	[50 to 300/300/1%]
2-715-033	PTR CV target:R Coeff:wt4	R-33	ENG	[50 to 300/300/1%]
2-715-034	PTR CV target:R Coeff:wt4	R-34	ENG	[50 to 300/300/1%]
2-715-035	PTR CV target:R Coeff:wt4	R-35	ENG	[50 to 300/300/1%]
2-716-001	PTR CV target:R Coeff:wt5	R-1	ENG	[50 to 300/50/1%]
2-716-002	PTR CV target:R Coeff:wt5	R-2	ENG	[50 to 300/50/1%]
2-716-003	PTR CV target:R Coeff:wt5	R-3	ENG	[50 to 300/50/1%]
2-716-004	PTR CV target:R Coeff:wt5	R-4	ENG	[50 to 300/50/1%]
2-716-005	PTR CV target:R Coeff:wt5	R-5	ENG	[50 to 300/50/1%]
2-716-006	PTR CV target:R Coeff:wt5	R-6	ENG	[50 to 300/50/1%]
2-716-007	PTR CV target:R Coeff:wt5	R-7	ENG	[50 to 300/50/1%]
2-716-008	PTR CV target:R Coeff:wt5	R-8	ENG	[50 to 300/50/1%]
2-716-009	PTR CV target:R Coeff:wt5	R-9	ENG	[50 to 300/50/1%]
2-716-010	PTR CV target:R Coeff:wt5	R-10	ENG	[50 to 300/50/1%]
2-716-011	PTR CV target:R Coeff:wt5	R-11	ENG	[50 to 300/50/1%]
2-716-012	PTR CV target:R Coeff:wt5	R-12	ENG	[50 to 300/50/1%]
2-716-013	PTR CV target:R Coeff:wt5	R-13	ENG	[50 to 300/51/1%]
2-716-014	PTR CV target:R Coeff:wt5	R-14	ENG	[50 to 300/57/1%]
2-716-015	PTR CV target:R Coeff:wt5	R-15	ENG	[50 to 300/65/1%]
2-716-016	PTR CV target:R Coeff:wt5	R-16	ENG	[50 to 300/73/1%]
2-716-017	PTR CV target:R Coeff:wt5	R-17	ENG	[50 to 300/82/1%]
2-716-018	PTR CV target:R Coeff:wt5	R-18	ENG	[50 to 300/92/1%]
2-716-019	PTR CV target:R Coeff:wt5	R-19	ENG	[50 to 300/104/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-716-020	PTR CV target:R Coeff:wt5	R-20	ENG	[50 to 300/117/1%]
2-716-021	PTR CV target:R Coeff:wt5	R-21	ENG	[50 to 300/131/1%]
2-716-022	PTR CV target:R Coeff:wt5	R-22	ENG	[50 to 300/148/1%]
2-716-023	PTR CV target:R Coeff:wt5	R-23	ENG	[50 to 300/166/1%]
2-716-024	PTR CV target:R Coeff:wt5	R-24	ENG	[50 to 300/187/1%]
2-716-025	PTR CV target:R Coeff:wt5	R-25	ENG	[50 to 300/211/1%]
2-716-026	PTR CV target:R Coeff:wt5	R-26	ENG	[50 to 300/237/1%]
2-716-027	PTR CV target:R Coeff:wt5	R-27	ENG	[50 to 300/267/1%]
2-716-028	PTR CV target:R Coeff:wt5	R-28	ENG	[50 to 300/300/1%]
2-716-029	PTR CV target:R Coeff:wt5	R-29	ENG	[50 to 300/300/1%]
2-716-030	PTR CV target:R Coeff:wt5	R-30	ENG	[50 to 300/300/1%]
2-716-031	PTR CV target:R Coeff:wt5	R-31	ENG	[50 to 300/300/1%]
2-716-032	PTR CV target:R Coeff:wt5	R-32	ENG	[50 to 300/300/1%]
2-716-033	PTR CV target:R Coeff:wt5	R-33	ENG	[50 to 300/300/1%]
2-716-034	PTR CV target:R Coeff:wt5	R-34	ENG	[50 to 300/300/1%]
2-716-035	PTR CV target:R Coeff:wt5	R-35	ENG	[50 to 300/300/1%]
2-717-001	PTR CV target:R Coeff:wt6	R-1	ENG	[50 to 300/50/1%]
2-717-002	PTR CV target:R Coeff:wt6	R-2	ENG	[50 to 300/50/1%]
2-717-003	PTR CV target:R Coeff:wt6	R-3	ENG	[50 to 300/50/1%]
2-717-004	PTR CV target:R Coeff:wt6	R-4	ENG	[50 to 300/50/1%]
2-717-005	PTR CV target:R Coeff:wt6	R-5	ENG	[50 to 300/50/1%]
2-717-006	PTR CV target:R Coeff:wt6	R-6	ENG	[50 to 300/50/1%]
2-717-007	PTR CV target:R Coeff:wt6	R-7	ENG	[50 to 300/50/1%]
2-717-008	PTR CV target:R Coeff:wt6	R-8	ENG	[50 to 300/50/1%]
2-717-009	PTR CV target:R Coeff:wt6	R-9	ENG	[50 to 300/50/1%]
2-717-010	PTR CV target:R Coeff:wt6	R-10	ENG	[50 to 300/50/1%]
2-717-011	PTR CV target:R Coeff:wt6	R-11	ENG	[50 to 300/50/1%]
2-717-012	PTR CV target:R Coeff:wt6	R-12	ENG	[50 to 300/51/1%]
2-717-013	PTR CV target:R Coeff:wt6	R-13	ENG	[50 to 300/57/1%]
2-717-014	PTR CV target:R Coeff:wt6	R-14	ENG	[50 to 300/64/1%]
2-717-015	PTR CV target:R Coeff:wt6	R-15	ENG	[50 to 300/71/1%]
2-717-016	PTR CV target:R Coeff:wt6	R-16	ENG	[50 to 300/79/1%]
2-717-017	PTR CV target:R Coeff:wt6	R-17	ENG	[50 to 300/89/1%]
2-717-018	PTR CV target:R Coeff:wt6	R-18	ENG	[50 to 300/99/1%]
2-717-019	PTR CV target:R Coeff:wt6	R-19	ENG	[50 to 300/110/1%]
2-717-020	PTR CV target:R Coeff:wt6	R-20	ENG	[50 to 300/123/1%]
2-717-021	PTR CV target:R Coeff:wt6	R-21	ENG	[50 to 300/138/1%]
2-717-022	PTR CV target:R Coeff:wt6	R-22	ENG	[50 to 300/154/1%]
2-717-023	PTR CV target:R Coeff:wt6	R-23	ENG	[50 to 300/172/1%]
2-717-024	PTR CV target:R Coeff:wt6	R-24	ENG	[50 to 300/192/1%]
2-717-025	PTR CV target:R Coeff:wt6	R-25	ENG	[50 to 300/215/1%]
2-717-026	PTR CV target:R Coeff:wt6	R-26	ENG	[50 to 300/240/1%]
2-717-027	PTR CV target:R Coeff:wt6	R-27	ENG	[50 to 300/268/1%]
2-717-028	PTR CV target:R Coeff:wt6	R-28	ENG	[50 to 300/299/1%]
2-717-029	PTR CV target:R Coeff:wt6	R-29	ENG	[50 to 300/300/1%]
2-717-030	PTR CV target:R Coeff:wt6	R-30	ENG	[50 to 300/300/1%]
2-717-031	PTR CV target:R Coeff:wt6	R-31	ENG	[50 to 300/300/1%]
2-717-032	PTR CV target:R Coeff:wt6	R-32	ENG	[50 to 300/300/1%]
2-717-033	PTR CV target:R Coeff:wt6	R-33	ENG	[50 to 300/300/1%]
2-717-034	PTR CV target:R Coeff:wt6	R-34	ENG	[50 to 300/300/1%]
2-717-035	PTR CV target:R Coeff:wt6	R-35	ENG	[50 to 300/300/1%]
2-718-001	PTR CV target:R Coeff:wt7	R-1	ENG	[50 to 300/50/1%]
2-718-002	PTR CV target:R Coeff:wt7	R-2	ENG	[50 to 300/50/1%]
2-718-003	PTR CV target:R Coeff:wt7	R-3	ENG	[50 to 300/50/1%]
2-718-004	PTR CV target:R Coeff:wt7	R-4	ENG	[50 to 300/50/1%]
2-718-005	PTR CV target:R Coeff:wt7	R-5	ENG	[50 to 300/50/1%]
2-718-006	PTR CV target:R Coeff:wt7	R-6	ENG	[50 to 300/50/1%]
2-718-007	PTR CV target:R Coeff:wt7	R-7	ENG	[50 to 300/50/1%]
2-718-008	PTR CV target:R Coeff:wt7	R-8	ENG	[50 to 300/50/1%]
2-718-009	PTR CV target:R Coeff:wt7	R-9	ENG	[50 to 300/50/1%]
2-718-010	PTR CV target:R Coeff:wt7	R-10	ENG	[50 to 300/50/1%]
2-718-011	PTR CV target:R Coeff:wt7	R-11	ENG	[50 to 300/50/1%]
2-718-012	PTR CV target:R Coeff:wt7	R-12	ENG	[50 to 300/52/1%]
2-718-013	PTR CV target:R Coeff:wt7	R-13	ENG	[50 to 300/58/1%]
2-718-014	PTR CV target:R Coeff:wt7	R-14	ENG	[50 to 300/65/1%]
2-718-015	PTR CV target:R Coeff:wt7	R-15	ENG	[50 to 300/72/1%]
2-718-016	PTR CV target:R Coeff:wt7	R-16	ENG	[50 to 300/81/1%]
2-718-017	PTR CV target:R Coeff:wt7	R-17	ENG	[50 to 300/90/1%]
2-718-018	PTR CV target:R Coeff:wt7	R-18	ENG	[50 to 300/100/1%]
2-718-019	PTR CV target:R Coeff:wt7	R-19	ENG	[50 to 300/112/1%]
2-718-020	PTR CV target:R Coeff:wt7	R-20	ENG	[50 to 300/125/1%]
2-718-021	PTR CV target:R Coeff:wt7	R-21	ENG	[50 to 300/140/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-718-022	PTR CV target:R Coeff:wt7	R-22	ENG	[50 to 300/156/1%]
2-718-023	PTR CV target:R Coeff:wt7	R-23	ENG	[50 to 300/174/1%]
2-718-024	PTR CV target:R Coeff:wt7	R-24	ENG	[50 to 300/194/1%]
2-718-025	PTR CV target:R Coeff:wt7	R-25	ENG	[50 to 300/217/1%]
2-718-026	PTR CV target:R Coeff:wt7	R-26	ENG	[50 to 300/242/1%]
2-718-027	PTR CV target:R Coeff:wt7	R-27	ENG	[50 to 300/270/1%]
2-718-028	PTR CV target:R Coeff:wt7	R-28	ENG	[50 to 300/300/1%]
2-718-029	PTR CV target:R Coeff:wt7	R-29	ENG	[50 to 300/300/1%]
2-718-030	PTR CV target:R Coeff:wt7	R-30	ENG	[50 to 300/300/1%]
2-718-031	PTR CV target:R Coeff:wt7	R-31	ENG	[50 to 300/300/1%]
2-718-032	PTR CV target:R Coeff:wt7	R-32	ENG	[50 to 300/300/1%]
2-718-033	PTR CV target:R Coeff:wt7	R-33	ENG	[50 to 300/300/1%]
2-718-034	PTR CV target:R Coeff:wt7	R-34	ENG	[50 to 300/300/1%]
2-718-035	PTR CV target:R Coeff:wt7	R-35	ENG	[50 to 300/300/1%]
2-719-001	PTR CV target:R Coeff:wt8	R-1	ENG	[50 to 300/50/1%]
2-719-002	PTR CV target:R Coeff:wt8	R-2	ENG	[50 to 300/50/1%]
2-719-003	PTR CV target:R Coeff:wt8	R-3	ENG	[50 to 300/50/1%]
2-719-004	PTR CV target:R Coeff:wt8	R-4	ENG	[50 to 300/50/1%]
2-719-005	PTR CV target:R Coeff:wt8	R-5	ENG	[50 to 300/50/1%]
2-719-006	PTR CV target:R Coeff:wt8	R-6	ENG	[50 to 300/50/1%]
2-719-007	PTR CV target:R Coeff:wt8	R-7	ENG	[50 to 300/50/1%]
2-719-008	PTR CV target:R Coeff:wt8	R-8	ENG	[50 to 300/50/1%]
2-719-009	PTR CV target:R Coeff:wt8	R-9	ENG	[50 to 300/50/1%]
2-719-010	PTR CV target:R Coeff:wt8	R-10	ENG	[50 to 300/50/1%]
2-719-011	PTR CV target:R Coeff:wt8	R-11	ENG	[50 to 300/50/1%]
2-719-012	PTR CV target:R Coeff:wt8	R-12	ENG	[50 to 300/52/1%]
2-719-013	PTR CV target:R Coeff:wt8	R-13	ENG	[50 to 300/58/1%]
2-719-014	PTR CV target:R Coeff:wt8	R-14	ENG	[50 to 300/65/1%]
2-719-015	PTR CV target:R Coeff:wt8	R-15	ENG	[50 to 300/72/1%]
2-719-016	PTR CV target:R Coeff:wt8	R-16	ENG	[50 to 300/81/1%]
2-719-017	PTR CV target:R Coeff:wt8	R-17	ENG	[50 to 300/90/1%]
2-719-018	PTR CV target:R Coeff:wt8	R-18	ENG	[50 to 300/100/1%]
2-719-019	PTR CV target:R Coeff:wt8	R-19	ENG	[50 to 300/112/1%]
2-719-020	PTR CV target:R Coeff:wt8	R-20	ENG	[50 to 300/125/1%]
2-719-021	PTR CV target:R Coeff:wt8	R-21	ENG	[50 to 300/140/1%]
2-719-022	PTR CV target:R Coeff:wt8	R-22	ENG	[50 to 300/156/1%]
2-719-023	PTR CV target:R Coeff:wt8	R-23	ENG	[50 to 300/174/1%]
2-719-024	PTR CV target:R Coeff:wt8	R-24	ENG	[50 to 300/194/1%]
2-719-025	PTR CV target:R Coeff:wt8	R-25	ENG	[50 to 300/217/1%]
2-719-026	PTR CV target:R Coeff:wt8	R-26	ENG	[50 to 300/242/1%]
2-719-027	PTR CV target:R Coeff:wt8	R-27	ENG	[50 to 300/270/1%]
2-719-028	PTR CV target:R Coeff:wt8	R-28	ENG	[50 to 300/300/1%]
2-719-029	PTR CV target:R Coeff:wt8	R-29	ENG	[50 to 300/300/1%]
2-719-030	PTR CV target:R Coeff:wt8	R-30	ENG	[50 to 300/300/1%]
2-719-031	PTR CV target:R Coeff:wt8	R-31	ENG	[50 to 300/300/1%]
2-719-032	PTR CV target:R Coeff:wt8	R-32	ENG	[50 to 300/300/1%]
2-719-033	PTR CV target:R Coeff:wt8	R-33	ENG	[50 to 300/300/1%]
2-719-034	PTR CV target:R Coeff:wt8	R-34	ENG	[50 to 300/300/1%]
2-719-035	PTR CV target:R Coeff:wt8	R-35	ENG	[50 to 300/300/1%]
2-720-001	PTR CV target:BW	Plain:Weight 1:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-720-002	PTR CV target:BW	Plain:Weight 2:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-720-003	PTR CV target:BW	Plain:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-004	PTR CV target:BW	Plain:Weight 4:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-005	PTR CV target:BW	Plain:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-006	PTR CV target:BW	Plain:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-007	PTR CV target:BW	Plain:Weight 7:Side1	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-720-008	PTR CV target:BW	Plain:Weight 8:Side1	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-720-012	PTR CV target:BW	Glossy:Weight 2:Side1	ENG	[0.0 to 13.0/2.0/0.1-kV]
2-720-013	PTR CV target:BW	Glossy:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-014	PTR CV target:BW	Glossy:Weight 4:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-015	PTR CV target:BW	Glossy:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-016	PTR CV target:BW	Glossy:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-017	PTR CV target:BW	Glossy:Weight 7:Side1	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-720-018	PTR CV target:BW	Glossy:Weight 8:Side1	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-720-022	PTR CV target:BW	Matte:Weight 2:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-720-023	PTR CV target:BW	Matte:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-024	PTR CV target:BW	Matte:Weight 4:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-025	PTR CV target:BW	Matte:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-026	PTR CV target:BW	Matte:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-027	PTR CV target:BW	Matte:Weight 7:Side1	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-720-028	PTR CV target:BW	Matte:Weight 8:Side1	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-720-031	PTR CV target:BW	Texture:Weight 1:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-720-032	PTR CV target:BW	Texture:Weight 2:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-720-033	PTR CV target:BW	Texture:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-034	PTR CV target:BW	Texture:Weight 4:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-035	PTR CV target:BW	Texture:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-036	PTR CV target:BW	Texture:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-037	PTR CV target:BW	Texture:Weight 7:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-038	PTR CV target:BW	Texture:Weight 8:Side1	ENG	[0.0 to 13.0/3.2/0.1-kV]
2-720-055	PTR CV target:BW	Transparency:Side1	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-720-075	PTR CV target:BW	Envelope:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-076	PTR CV target:BW	Envelope:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-077	PTR CV target:BW	Envelope:Weight 7:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-081	PTR CV target:BW	Magnet:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-093	PTR CV target:BW	Metalic/Pearl:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-094	PTR CV target:BW	Metalic/Pearl:Weight 4:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-095	PTR CV target:BW	Metalic/Pearl:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-096	PTR CV target:BW	Metalic/Pearl:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-097	PTR CV target:BW	Metalic/Pearl:Weight 7:Side1	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-720-098	PTR CV target:BW	Metalic/Pearl:Weight 8:Side1	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-720-202	PTR CV target:BW	Synthetic:Weight 2:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-720-203	PTR CV target:BW	Synthetic:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-204	PTR CV target:BW	Synthetic:Weight 4:Side1	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-720-205	PTR CV target:BW	Synthetic:Weight 5:Side1	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-720-206	PTR CV target:BW	Synthetic:Weight 6:Side1	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-720-207	PTR CV target:BW	Synthetic:Weight 7:Side1	ENG	[0.0 to 13.0/6.7/0.1-kV]
2-720-208	PTR CV target:BW	Synthetic:Weight 8:Side1	ENG	[0.0 to 13.0/6.7/0.1-kV]
2-720-211	PTR CV target:BW	Black:Weight 1:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-720-212	PTR CV target:BW	Black:Weight 2:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-720-213	PTR CV target:BW	Black:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-214	PTR CV target:BW	Black:Weight 4:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-215	PTR CV target:BW	Black:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-216	PTR CV target:BW	Black:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-720-217	PTR CV target:BW	Black:Weight 7:Side1	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-720-218	PTR CV target:BW	Black:Weight 8:Side1	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-721-001	PTR CV target:BW	Plain:Weight 1:Side2	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-721-002	PTR CV target:BW	Plain:Weight 2:Side2	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-721-003	PTR CV target:BW	Plain:Weight 3:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-004	PTR CV target:BW	Plain:Weight 4:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-005	PTR CV target:BW	Plain:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-006	PTR CV target:BW	Plain:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-007	PTR CV target:BW	Plain:Weight 7:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-721-008	PTR CV target:BW	Plain:Weight 8:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-721-012	PTR CV target:BW	Glossy:Weight 2:Side2	ENG	[0.0 to 13.0/2.0/0.1-kV]
2-721-013	PTR CV target:BW	Glossy:Weight 3:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-014	PTR CV target:BW	Glossy:Weight 4:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-015	PTR CV target:BW	Glossy:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-016	PTR CV target:BW	Glossy:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-017	PTR CV target:BW	Glossy:Weight 7:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-721-018	PTR CV target:BW	Glossy:Weight 8:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-721-022	PTR CV target:BW	Matte:Weight 2:Side2	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-721-023	PTR CV target:BW	Matte:Weight 3:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-024	PTR CV target:BW	Matte:Weight 4:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-025	PTR CV target:BW	Matte:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-026	PTR CV target:BW	Matte:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-027	PTR CV target:BW	Matte:Weight 7:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-721-028	PTR CV target:BW	Matte:Weight 8:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-721-031	PTR CV target:BW	Texture:Weight 1:Side2	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-721-032	PTR CV target:BW	Texture:Weight 2:Side2	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-721-033	PTR CV target:BW	Texture:Weight 3:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-034	PTR CV target:BW	Texture:Weight 4:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-035	PTR CV target:BW	Texture:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-036	PTR CV target:BW	Texture:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-037	PTR CV target:BW	Texture:Weight 7:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-038	PTR CV target:BW	Texture:Weight 8:Side2	ENG	[0.0 to 13.0/3.2/0.1-kV]
2-721-055	PTR CV target:BW	Transparency:Side2	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-721-075	PTR CV target:BW	Envelope:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-076	PTR CV target:BW	Envelope:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-077	PTR CV target:BW	Envelope:Weight 7:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-081	PTR CV target:BW	Magnet:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-093	PTR CV target:BW	Metalic/Pearl:Weight 3:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-094	PTR CV target:BW	Metalic/Pearl:Weight 4:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-095	PTR CV target:BW	Metalic/Pearl:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-721-096	PTR CV target:BW	Metalic/Pearl:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-722-218	PTR CV target:FC	Black:Weight 8:Side1	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-723-001	PTR CV target:FC	Plain:Weight 1:Side2	ENG	[0.0 to 13.0/3.0/0.1-kV]
2-723-002	PTR CV target:FC	Plain:Weight 2:Side2	ENG	[0.0 to 13.0/3.0/0.1-kV]
2-723-003	PTR CV target:FC	Plain:Weight 3:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-004	PTR CV target:FC	Plain:Weight 4:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-005	PTR CV target:FC	Plain:Weight 5:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-006	PTR CV target:FC	Plain:Weight 6:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-007	PTR CV target:FC	Plain:Weight 7:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-723-008	PTR CV target:FC	Plain:Weight 8:Side2	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-723-012	PTR CV target:FC	Glossy:Weight 2:Side2	ENG	[0.0 to 13.0/2.0/0.1-kV]
2-723-013	PTR CV target:FC	Glossy:Weight 3:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-014	PTR CV target:FC	Glossy:Weight 4:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-015	PTR CV target:FC	Glossy:Weight 5:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-016	PTR CV target:FC	Glossy:Weight 6:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-017	PTR CV target:FC	Glossy:Weight 7:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-723-018	PTR CV target:FC	Glossy:Weight 8:Side2	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-723-022	PTR CV target:FC	Matte:Weight 2:Side2	ENG	[0.0 to 13.0/3.0/0.1-kV]
2-723-023	PTR CV target:FC	Matte:Weight 3:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-024	PTR CV target:FC	Matte:Weight 4:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-025	PTR CV target:FC	Matte:Weight 5:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-026	PTR CV target:FC	Matte:Weight 6:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-027	PTR CV target:FC	Matte:Weight 7:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-723-028	PTR CV target:FC	Matte:Weight 8:Side2	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-723-031	PTR CV target:FC	Texture:Weight 1:Side2	ENG	[0.0 to 13.0/3.0/0.1-kV]
2-723-032	PTR CV target:FC	Texture:Weight 2:Side2	ENG	[0.0 to 13.0/3.0/0.1-kV]
2-723-033	PTR CV target:FC	Texture:Weight 3:Side2	ENG	[0.0 to 13.0/3.2/0.1-kV]
2-723-034	PTR CV target:FC	Texture:Weight 4:Side2	ENG	[0.0 to 13.0/3.2/0.1-kV]
2-723-035	PTR CV target:FC	Texture:Weight 5:Side2	ENG	[0.0 to 13.0/3.2/0.1-kV]
2-723-036	PTR CV target:FC	Texture:Weight 6:Side2	ENG	[0.0 to 13.0/3.2/0.1-kV]
2-723-037	PTR CV target:FC	Texture:Weight 7:Side2	ENG	[0.0 to 13.0/3.2/0.1-kV]
2-723-038	PTR CV target:FC	Texture:Weight 8:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-055	PTR CV target:FC	Transparency:Side2	ENG	[0.0 to 13.0/11.7/0.1-kV]
2-723-075	PTR CV target:FC	Envelope:Weight 5:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-076	PTR CV target:FC	Envelope:Weight 6:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-077	PTR CV target:FC	Envelope:Weight 7:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-081	PTR CV target:FC	Magnet:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-093	PTR CV target:FC	Metalic/Pearl:Weight 3:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-094	PTR CV target:FC	Metalic/Pearl:Weight 4:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-095	PTR CV target:FC	Metalic/Pearl:Weight 5:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-096	PTR CV target:FC	Metalic/Pearl:Weight 6:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-097	PTR CV target:FC	Metalic/Pearl:Weight 7:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-723-098	PTR CV target:FC	Metalic/Pearl:Weight 8:Side2	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-723-202	PTR CV target:FC	Synthetic:Weight 2:Side2	ENG	[0.0 to 13.0/3.0/0.1-kV]
2-723-203	PTR CV target:FC	Synthetic:Weight 3:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-204	PTR CV target:FC	Synthetic:Weight 4:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-723-205	PTR CV target:FC	Synthetic:Weight 5:Side2	ENG	[0.0 to 13.0/6.7/0.1-kV]
2-723-206	PTR CV target:FC	Synthetic:Weight 6:Side2	ENG	[0.0 to 13.0/8.7/0.1-kV]
2-723-207	PTR CV target:FC	Synthetic:Weight 7:Side2	ENG	[0.0 to 13.0/11.7/0.1-kV]
2-723-208	PTR CV target:FC	Synthetic:Weight 8:Side2	ENG	[0.0 to 13.0/11.7/0.1-kV]
2-723-211	PTR CV target:FC	Black:Weight 1:Side2	ENG	[0.0 to 13.0/3.0/0.1-kV]
2-723-212	PTR CV target:FC	Black:Weight 2:Side2	ENG	[0.0 to 13.0/3.0/0.1-kV]
2-723-213	PTR CV target:FC	Black:Weight 3:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-214	PTR CV target:FC	Black:Weight 4:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-215	PTR CV target:FC	Black:Weight 5:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-216	PTR CV target:FC	Black:Weight 6:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-723-217	PTR CV target:FC	Black:Weight 7:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-723-218	PTR CV target:FC	Black:Weight 8:Side2	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-724-001	PTR CV target:S	Plain:Weight 1:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-724-002	PTR CV target:S	Plain:Weight 2:Side1	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-724-003	PTR CV target:S	Plain:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-724-004	PTR CV target:S	Plain:Weight 4:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-724-005	PTR CV target:S	Plain:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-724-006	PTR CV target:S	Plain:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-724-007	PTR CV target:S	Plain:Weight 7:Side1	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-724-008	PTR CV target:S	Plain:Weight 8:Side1	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-724-012	PTR CV target:S	Glossy:Weight 2:Side1	ENG	[0.0 to 13.0/2.0/0.1-kV]
2-724-013	PTR CV target:S	Glossy:Weight 3:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-724-014	PTR CV target:S	Glossy:Weight 4:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-724-015	PTR CV target:S	Glossy:Weight 5:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-724-016	PTR CV target:S	Glossy:Weight 6:Side1	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-724-017	PTR CV target:S	Glossy:Weight 7:Side1	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-724-018	PTR CV target:S	Glossy:Weight 8:Side1	ENG	[0.0 to 13.0/4.7/0.1-kV]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-725-075	PTR CV target:S	Envelope:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-076	PTR CV target:S	Envelope:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-077	PTR CV target:S	Envelope:Weight 7:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-081	PTR CV target:S	Magnet:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-093	PTR CV target:S	Metalic/Pearl:Weight 3:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-094	PTR CV target:S	Metalic/Pearl:Weight 4:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-095	PTR CV target:S	Metalic/Pearl:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-096	PTR CV target:S	Metalic/Pearl:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-097	PTR CV target:S	Metalic/Pearl:Weight 7:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-725-098	PTR CV target:S	Metalic/Pearl:Weight 8:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-725-202	PTR CV target:S	Synthetic:Weight 2:Side2	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-725-203	PTR CV target:S	Synthetic:Weight 3:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-204	PTR CV target:S	Synthetic:Weight 4:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-725-205	PTR CV target:S	Synthetic:Weight 5:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-725-206	PTR CV target:S	Synthetic:Weight 6:Side2	ENG	[0.0 to 13.0/5.7/0.1-kV]
2-725-207	PTR CV target:S	Synthetic:Weight 7:Side2	ENG	[0.0 to 13.0/6.7/0.1-kV]
2-725-208	PTR CV target:S	Synthetic:Weight 8:Side2	ENG	[0.0 to 13.0/6.7/0.1-kV]
2-725-211	PTR CV target:S	Black:Weight 1:Side2	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-725-212	PTR CV target:S	Black:Weight 2:Side2	ENG	[0.0 to 13.0/2.2/0.1-kV]
2-725-213	PTR CV target:S	Black:Weight 3:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-214	PTR CV target:S	Black:Weight 4:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-215	PTR CV target:S	Black:Weight 5:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-216	PTR CV target:S	Black:Weight 6:Side2	ENG	[0.0 to 13.0/2.7/0.1-kV]
2-725-217	PTR CV target:S	Black:Weight 7:Side2	ENG	[0.0 to 13.0/3.7/0.1-kV]
2-725-218	PTR CV target:S	Black:Weight 8:Side2	ENG	[0.0 to 13.0/4.7/0.1-kV]
2-732-001	PTR CV target:Eng Spd Coeff	Std Spd	ENG	[10.0 to 200.0/100.0/0.1%]
2-732-002	PTR CV target:Eng Spd Coeff	Mid Spd	ENG	[10.0 to 200.0/92.0/0.1%]
2-732-003	PTR CV target:Eng Spd Coeff	Low Spd	ENG	[10.0 to 200.0/67.0/0.1%]
2-749-001	Transfer FF Control: Error	number of errors	ENG	[0 to 100/0/1]
2-749-002	Transfer FF Control: Error	data transmission	ENG	[0 to 1/0/1]
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
2-751-001	ITB K: Trans FF Control Coeff	BW:LLL:S=0	ENG	[10 to 200/100/1%]
2-751-002	ITB K: Trans FF Control Coeff	BW:LLL:0<S<2	ENG	[10 to 200/100/1%]
2-751-003	ITB K: Trans FF Control Coeff	BW:LLL:2<S<5	ENG	[10 to 200/100/1%]
2-751-004	ITB K: Trans FF Control Coeff	BW:LLL:5<S<10	ENG	[10 to 200/100/1%]
2-751-005	ITB K: Trans FF Control Coeff	BW:LLL:10<S<20	ENG	[10 to 200/100/1%]
2-751-006	ITB K: Trans FF Control Coeff	BW:LLL:20<S<30	ENG	[10 to 200/100/1%]
2-751-007	ITB K: Trans FF Control Coeff	BW:LLL:30<S<40	ENG	[10 to 200/100/1%]
2-751-008	ITB K: Trans FF Control Coeff	BW:LLL:40<S<50	ENG	[10 to 200/100/1%]
2-751-009	ITB K: Trans FF Control Coeff	BW:LLL:50<S<60	ENG	[10 to 200/100/1%]
2-751-010	ITB K: Trans FF Control Coeff	BW:LLL:60<S<70	ENG	[10 to 200/100/1%]
2-751-011	ITB K: Trans FF Control Coeff	BW:LLL:70<S<80	ENG	[10 to 200/100/1%]
2-751-012	ITB K: Trans FF Control Coeff	BW:LLL:80<S<90	ENG	[10 to 200/100/1%]
2-751-013	ITB K: Trans FF Control Coeff	BW:LLL:90<S<95	ENG	[10 to 200/100/1%]
2-751-014	ITB K: Trans FF Control Coeff	BW:LLL:95<S	ENG	[10 to 200/100/1%]
2-751-021	ITB K: Trans FF Control Coeff	BW:LL:S=0	ENG	[10 to 200/100/1%]
2-751-022	ITB K: Trans FF Control Coeff	BW:LL:0<S<2	ENG	[10 to 200/100/1%]
2-751-023	ITB K: Trans FF Control Coeff	BW:LL:2<S<5	ENG	[10 to 200/100/1%]
2-751-024	ITB K: Trans FF Control Coeff	BW:LL:5<S<10	ENG	[10 to 200/100/1%]
2-751-025	ITB K: Trans FF Control Coeff	BW:LL:10<S<20	ENG	[10 to 200/100/1%]
2-751-026	ITB K: Trans FF Control Coeff	BW:LL:20<S<30	ENG	[10 to 200/100/1%]
2-751-027	ITB K: Trans FF Control Coeff	BW:LL:30<S<40	ENG	[10 to 200/100/1%]
2-751-028	ITB K: Trans FF Control Coeff	BW:LL:40<S<50	ENG	[10 to 200/100/1%]
2-751-029	ITB K: Trans FF Control Coeff	BW:LL:50<S<60	ENG	[10 to 200/100/1%]
2-751-030	ITB K: Trans FF Control Coeff	BW:LL:60<S<70	ENG	[10 to 200/100/1%]
2-751-031	ITB K: Trans FF Control Coeff	BW:LL:70<S<80	ENG	[10 to 200/100/1%]
2-751-032	ITB K: Trans FF Control Coeff	BW:LL:80<S<90	ENG	[10 to 200/100/1%]
2-751-033	ITB K: Trans FF Control Coeff	BW:LL:90<S<95	ENG	[10 to 200/100/1%]
2-751-034	ITB K: Trans FF Control Coeff	BW:LL:95<S	ENG	[10 to 200/100/1%]
2-751-041	ITB K: Trans FF Control Coeff	BW:ML:S=0	ENG	[10 to 200/100/1%]
2-751-042	ITB K: Trans FF Control Coeff	BW:ML:0<S<2	ENG	[10 to 200/100/1%]
2-751-043	ITB K: Trans FF Control Coeff	BW:ML:2<S<5	ENG	[10 to 200/100/1%]
2-751-044	ITB K: Trans FF Control Coeff	BW:ML:5<S<10	ENG	[10 to 200/100/1%]
2-751-045	ITB K: Trans FF Control Coeff	BW:ML:10<S<20	ENG	[10 to 200/100/1%]
2-751-046	ITB K: Trans FF Control Coeff	BW:ML:20<S<30	ENG	[10 to 200/100/1%]
2-751-047	ITB K: Trans FF Control Coeff	BW:ML:30<S<40	ENG	[10 to 200/100/1%]
2-751-048	ITB K: Trans FF Control Coeff	BW:ML:40<S<50	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-751-049	ITB K: Trans FF Control Coeff	BW:ML:50<S<60	ENG	[10 to 200/100/1%]
2-751-050	ITB K: Trans FF Control Coeff	BW:ML:60<S<70	ENG	[10 to 200/100/1%]
2-751-051	ITB K: Trans FF Control Coeff	BW:ML:70<S<80	ENG	[10 to 200/100/1%]
2-751-052	ITB K: Trans FF Control Coeff	BW:ML:80<S<90	ENG	[10 to 200/100/1%]
2-751-053	ITB K: Trans FF Control Coeff	BW:ML:90<S<95	ENG	[10 to 200/100/1%]
2-751-054	ITB K: Trans FF Control Coeff	BW:ML:95<S	ENG	[10 to 200/100/1%]
2-751-061	ITB K: Trans FF Control Coeff	BW:MM:S=0	ENG	[10 to 200/100/1%]
2-751-062	ITB K: Trans FF Control Coeff	BW:MM:0<S<2	ENG	[10 to 200/110/1%]
2-751-063	ITB K: Trans FF Control Coeff	BW:MM:2<S<5	ENG	[10 to 200/110/1%]
2-751-064	ITB K: Trans FF Control Coeff	BW:MM:5<S<10	ENG	[10 to 200/100/1%]
2-751-065	ITB K: Trans FF Control Coeff	BW:MM:10<S<20	ENG	[10 to 200/100/1%]
2-751-066	ITB K: Trans FF Control Coeff	BW:MM:20<S<30	ENG	[10 to 200/100/1%]
2-751-067	ITB K: Trans FF Control Coeff	BW:MM:30<S<40	ENG	[10 to 200/100/1%]
2-751-068	ITB K: Trans FF Control Coeff	BW:MM:40<S<50	ENG	[10 to 200/100/1%]
2-751-069	ITB K: Trans FF Control Coeff	BW:MM:50<S<60	ENG	[10 to 200/100/1%]
2-751-070	ITB K: Trans FF Control Coeff	BW:MM:60<S<70	ENG	[10 to 200/100/1%]
2-751-071	ITB K: Trans FF Control Coeff	BW:MM:70<S<80	ENG	[10 to 200/100/1%]
2-751-072	ITB K: Trans FF Control Coeff	BW:MM:80<S<90	ENG	[10 to 200/100/1%]
2-751-073	ITB K: Trans FF Control Coeff	BW:MM:90<S<95	ENG	[10 to 200/95/1%]
2-751-074	ITB K: Trans FF Control Coeff	BW:MM:95<S	ENG	[10 to 200/95/1%]
2-751-081	ITB K: Trans FF Control Coeff	BW:MH:S=0	ENG	[10 to 200/100/1%]
2-751-082	ITB K: Trans FF Control Coeff	BW:MH:0<S<2	ENG	[10 to 200/120/1%]
2-751-083	ITB K: Trans FF Control Coeff	BW:MH:2<S<5	ENG	[10 to 200/120/1%]
2-751-084	ITB K: Trans FF Control Coeff	BW:MH:5<S<10	ENG	[10 to 200/100/1%]
2-751-085	ITB K: Trans FF Control Coeff	BW:MH:10<S<20	ENG	[10 to 200/100/1%]
2-751-086	ITB K: Trans FF Control Coeff	BW:MH:20<S<30	ENG	[10 to 200/100/1%]
2-751-087	ITB K: Trans FF Control Coeff	BW:MH:30<S<40	ENG	[10 to 200/100/1%]
2-751-088	ITB K: Trans FF Control Coeff	BW:MH:40<S<50	ENG	[10 to 200/100/1%]
2-751-089	ITB K: Trans FF Control Coeff	BW:MH:50<S<60	ENG	[10 to 200/100/1%]
2-751-090	ITB K: Trans FF Control Coeff	BW:MH:60<S<70	ENG	[10 to 200/100/1%]
2-751-091	ITB K: Trans FF Control Coeff	BW:MH:70<S<80	ENG	[10 to 200/100/1%]
2-751-092	ITB K: Trans FF Control Coeff	BW:MH:80<S<90	ENG	[10 to 200/100/1%]
2-751-093	ITB K: Trans FF Control Coeff	BW:MH:90<S<95	ENG	[10 to 200/90/1%]
2-751-094	ITB K: Trans FF Control Coeff	BW:MH:95<S	ENG	[10 to 200/90/1%]
2-751-101	ITB K: Trans FF Control Coeff	BW:HH:S=0	ENG	[10 to 200/100/1%]
2-751-102	ITB K: Trans FF Control Coeff	BW:HH:0<S<2	ENG	[10 to 200/120/1%]
2-751-103	ITB K: Trans FF Control Coeff	BW:HH:2<S<5	ENG	[10 to 200/120/1%]
2-751-104	ITB K: Trans FF Control Coeff	BW:HH:5<S<10	ENG	[10 to 200/100/1%]
2-751-105	ITB K: Trans FF Control Coeff	BW:HH:10<S<20	ENG	[10 to 200/100/1%]
2-751-106	ITB K: Trans FF Control Coeff	BW:HH:20<S<30	ENG	[10 to 200/100/1%]
2-751-107	ITB K: Trans FF Control Coeff	BW:HH:30<S<40	ENG	[10 to 200/100/1%]
2-751-108	ITB K: Trans FF Control Coeff	BW:HH:40<S<50	ENG	[10 to 200/100/1%]
2-751-109	ITB K: Trans FF Control Coeff	BW:HH:50<S<60	ENG	[10 to 200/100/1%]
2-751-110	ITB K: Trans FF Control Coeff	BW:HH:60<S<70	ENG	[10 to 200/100/1%]
2-751-111	ITB K: Trans FF Control Coeff	BW:HH:70<S<80	ENG	[10 to 200/100/1%]
2-751-112	ITB K: Trans FF Control Coeff	BW:HH:80<S<90	ENG	[10 to 200/100/1%]
2-751-113	ITB K: Trans FF Control Coeff	BW:HH:90<S<95	ENG	[10 to 200/90/1%]
2-751-114	ITB K: Trans FF Control Coeff	BW:HH:95<S	ENG	[10 to 200/90/1%]
2-751-121	ITB K: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200/100/1%]
2-751-122	ITB K: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200/100/1%]
2-751-123	ITB K: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200/100/1%]
2-751-124	ITB K: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200/100/1%]
2-751-125	ITB K: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200/100/1%]
2-751-126	ITB K: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200/100/1%]
2-751-127	ITB K: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200/100/1%]
2-751-128	ITB K: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200/100/1%]
2-751-129	ITB K: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200/100/1%]
2-751-130	ITB K: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200/100/1%]
2-751-131	ITB K: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200/100/1%]
2-751-132	ITB K: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200/100/1%]
2-751-133	ITB K: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200/100/1%]
2-751-134	ITB K: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200/100/1%]
2-751-141	ITB K: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200/100/1%]
2-751-142	ITB K: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200/100/1%]
2-751-143	ITB K: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200/100/1%]
2-751-144	ITB K: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200/100/1%]
2-751-145	ITB K: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200/100/1%]
2-751-146	ITB K: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200/100/1%]
2-751-147	ITB K: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200/100/1%]
2-751-148	ITB K: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200/100/1%]
2-751-149	ITB K: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200/100/1%]
2-751-150	ITB K: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-751-151	ITB K: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200/100/1%]
2-751-152	ITB K: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200/100/1%]
2-751-153	ITB K: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200/100/1%]
2-751-154	ITB K: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200/100/1%]
2-751-161	ITB K: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200/100/1%]
2-751-162	ITB K: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200/100/1%]
2-751-163	ITB K: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200/100/1%]
2-751-164	ITB K: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200/100/1%]
2-751-165	ITB K: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200/100/1%]
2-751-166	ITB K: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200/100/1%]
2-751-167	ITB K: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200/100/1%]
2-751-168	ITB K: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200/100/1%]
2-751-169	ITB K: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200/100/1%]
2-751-170	ITB K: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200/100/1%]
2-751-171	ITB K: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200/100/1%]
2-751-172	ITB K: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200/100/1%]
2-751-173	ITB K: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200/100/1%]
2-751-174	ITB K: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200/100/1%]
2-751-181	ITB K: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200/100/1%]
2-751-182	ITB K: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200/110/1%]
2-751-183	ITB K: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200/110/1%]
2-751-184	ITB K: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200/100/1%]
2-751-185	ITB K: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200/100/1%]
2-751-186	ITB K: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200/100/1%]
2-751-187	ITB K: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200/100/1%]
2-751-188	ITB K: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200/100/1%]
2-751-189	ITB K: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200/100/1%]
2-751-190	ITB K: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200/100/1%]
2-751-191	ITB K: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200/100/1%]
2-751-192	ITB K: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200/100/1%]
2-751-193	ITB K: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200/95/1%]
2-751-194	ITB K: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200/95/1%]
2-751-201	ITB K: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200/100/1%]
2-751-202	ITB K: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200/120/1%]
2-751-203	ITB K: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200/120/1%]
2-751-204	ITB K: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200/100/1%]
2-751-205	ITB K: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200/100/1%]
2-751-206	ITB K: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200/100/1%]
2-751-207	ITB K: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200/100/1%]
2-751-208	ITB K: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200/100/1%]
2-751-209	ITB K: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200/100/1%]
2-751-210	ITB K: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200/100/1%]
2-751-211	ITB K: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200/100/1%]
2-751-212	ITB K: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200/100/1%]
2-751-213	ITB K: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200/90/1%]
2-751-214	ITB K: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200/90/1%]
2-751-221	ITB K: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200/100/1%]
2-751-222	ITB K: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200/120/1%]
2-751-223	ITB K: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200/120/1%]
2-751-224	ITB K: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200/100/1%]
2-751-225	ITB K: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200/100/1%]
2-751-226	ITB K: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200/100/1%]
2-751-227	ITB K: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200/100/1%]
2-751-228	ITB K: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200/100/1%]
2-751-229	ITB K: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200/100/1%]
2-751-230	ITB K: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200/100/1%]
2-751-231	ITB K: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200/100/1%]
2-751-232	ITB K: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200/100/1%]
2-751-233	ITB K: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200/90/1%]
2-751-234	ITB K: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200/90/1%]
2-752-001	ITB C: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200/100/1%]
2-752-002	ITB C: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200/100/1%]
2-752-003	ITB C: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200/100/1%]
2-752-004	ITB C: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200/100/1%]
2-752-005	ITB C: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200/100/1%]
2-752-006	ITB C: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200/100/1%]
2-752-007	ITB C: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200/100/1%]
2-752-008	ITB C: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200/100/1%]
2-752-009	ITB C: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200/100/1%]
2-752-010	ITB C: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200/100/1%]
2-752-011	ITB C: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200/100/1%]
2-752-012	ITB C: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-752-013	ITB C: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200/100/1%]
2-752-014	ITB C: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200/100/1%]
2-752-021	ITB C: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200/100/1%]
2-752-022	ITB C: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200/100/1%]
2-752-023	ITB C: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200/100/1%]
2-752-024	ITB C: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200/100/1%]
2-752-025	ITB C: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200/100/1%]
2-752-026	ITB C: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200/100/1%]
2-752-027	ITB C: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200/100/1%]
2-752-028	ITB C: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200/100/1%]
2-752-029	ITB C: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200/100/1%]
2-752-030	ITB C: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200/100/1%]
2-752-031	ITB C: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200/100/1%]
2-752-032	ITB C: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200/100/1%]
2-752-033	ITB C: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200/100/1%]
2-752-034	ITB C: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200/100/1%]
2-752-041	ITB C: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200/100/1%]
2-752-042	ITB C: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200/100/1%]
2-752-043	ITB C: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200/100/1%]
2-752-044	ITB C: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200/100/1%]
2-752-045	ITB C: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200/100/1%]
2-752-046	ITB C: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200/100/1%]
2-752-047	ITB C: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200/100/1%]
2-752-048	ITB C: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200/100/1%]
2-752-049	ITB C: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200/100/1%]
2-752-050	ITB C: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200/100/1%]
2-752-051	ITB C: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200/100/1%]
2-752-052	ITB C: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200/100/1%]
2-752-053	ITB C: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200/100/1%]
2-752-054	ITB C: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200/100/1%]
2-752-061	ITB C: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200/100/1%]
2-752-062	ITB C: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200/110/1%]
2-752-063	ITB C: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200/110/1%]
2-752-064	ITB C: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200/100/1%]
2-752-065	ITB C: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200/100/1%]
2-752-066	ITB C: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200/100/1%]
2-752-067	ITB C: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200/100/1%]
2-752-068	ITB C: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200/100/1%]
2-752-069	ITB C: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200/100/1%]
2-752-070	ITB C: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200/100/1%]
2-752-071	ITB C: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200/100/1%]
2-752-072	ITB C: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200/100/1%]
2-752-073	ITB C: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200/95/1%]
2-752-074	ITB C: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200/95/1%]
2-752-081	ITB C: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200/100/1%]
2-752-082	ITB C: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200/120/1%]
2-752-083	ITB C: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200/120/1%]
2-752-084	ITB C: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200/100/1%]
2-752-085	ITB C: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200/100/1%]
2-752-086	ITB C: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200/100/1%]
2-752-087	ITB C: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200/100/1%]
2-752-088	ITB C: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200/100/1%]
2-752-089	ITB C: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200/100/1%]
2-752-090	ITB C: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200/100/1%]
2-752-091	ITB C: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200/100/1%]
2-752-092	ITB C: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200/100/1%]
2-752-093	ITB C: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200/90/1%]
2-752-094	ITB C: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200/90/1%]
2-752-101	ITB C: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200/100/1%]
2-752-102	ITB C: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200/120/1%]
2-752-103	ITB C: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200/120/1%]
2-752-104	ITB C: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200/100/1%]
2-752-105	ITB C: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200/100/1%]
2-752-106	ITB C: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200/100/1%]
2-752-107	ITB C: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200/100/1%]
2-752-108	ITB C: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200/100/1%]
2-752-109	ITB C: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200/100/1%]
2-752-110	ITB C: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200/100/1%]
2-752-111	ITB C: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200/100/1%]
2-752-112	ITB C: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200/100/1%]
2-752-113	ITB C: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200/90/1%]
2-752-114	ITB C: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200/90/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-753-001	ITB M: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200/100/1%]
2-753-002	ITB M: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200/100/1%]
2-753-003	ITB M: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200/100/1%]
2-753-004	ITB M: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200/100/1%]
2-753-005	ITB M: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200/100/1%]
2-753-006	ITB M: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200/100/1%]
2-753-007	ITB M: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200/100/1%]
2-753-008	ITB M: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200/100/1%]
2-753-009	ITB M: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200/100/1%]
2-753-010	ITB M: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200/100/1%]
2-753-011	ITB M: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200/100/1%]
2-753-012	ITB M: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200/100/1%]
2-753-013	ITB M: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200/100/1%]
2-753-014	ITB M: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200/100/1%]
2-753-021	ITB M: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200/100/1%]
2-753-022	ITB M: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200/100/1%]
2-753-023	ITB M: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200/100/1%]
2-753-024	ITB M: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200/100/1%]
2-753-025	ITB M: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200/100/1%]
2-753-026	ITB M: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200/100/1%]
2-753-027	ITB M: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200/100/1%]
2-753-028	ITB M: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200/100/1%]
2-753-029	ITB M: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200/100/1%]
2-753-030	ITB M: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200/100/1%]
2-753-031	ITB M: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200/100/1%]
2-753-032	ITB M: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200/100/1%]
2-753-033	ITB M: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200/100/1%]
2-753-034	ITB M: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200/100/1%]
2-753-041	ITB M: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200/100/1%]
2-753-042	ITB M: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200/100/1%]
2-753-043	ITB M: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200/100/1%]
2-753-044	ITB M: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200/100/1%]
2-753-045	ITB M: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200/100/1%]
2-753-046	ITB M: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200/100/1%]
2-753-047	ITB M: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200/100/1%]
2-753-048	ITB M: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200/100/1%]
2-753-049	ITB M: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200/100/1%]
2-753-050	ITB M: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200/100/1%]
2-753-051	ITB M: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200/100/1%]
2-753-052	ITB M: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200/100/1%]
2-753-053	ITB M: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200/100/1%]
2-753-054	ITB M: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200/100/1%]
2-753-061	ITB M: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200/100/1%]
2-753-062	ITB M: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200/110/1%]
2-753-063	ITB M: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200/110/1%]
2-753-064	ITB M: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200/100/1%]
2-753-065	ITB M: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200/100/1%]
2-753-066	ITB M: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200/100/1%]
2-753-067	ITB M: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200/100/1%]
2-753-068	ITB M: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200/100/1%]
2-753-069	ITB M: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200/100/1%]
2-753-070	ITB M: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200/100/1%]
2-753-071	ITB M: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200/100/1%]
2-753-072	ITB M: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200/100/1%]
2-753-073	ITB M: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200/95/1%]
2-753-074	ITB M: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200/95/1%]
2-753-081	ITB M: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200/100/1%]
2-753-082	ITB M: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200/120/1%]
2-753-083	ITB M: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200/120/1%]
2-753-084	ITB M: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200/100/1%]
2-753-085	ITB M: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200/100/1%]
2-753-086	ITB M: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200/100/1%]
2-753-087	ITB M: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200/100/1%]
2-753-088	ITB M: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200/100/1%]
2-753-089	ITB M: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200/100/1%]
2-753-090	ITB M: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200/100/1%]
2-753-091	ITB M: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200/100/1%]
2-753-092	ITB M: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200/100/1%]
2-753-093	ITB M: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200/90/1%]
2-753-094	ITB M: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200/90/1%]
2-753-101	ITB M: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200/100/1%]
2-753-102	ITB M: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200/120/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-753-103	ITB M: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200/120/1%]
2-753-104	ITB M: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200/100/1%]
2-753-105	ITB M: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200/100/1%]
2-753-106	ITB M: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200/100/1%]
2-753-107	ITB M: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200/100/1%]
2-753-108	ITB M: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200/100/1%]
2-753-109	ITB M: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200/100/1%]
2-753-110	ITB M: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200/100/1%]
2-753-111	ITB M: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200/100/1%]
2-753-112	ITB M: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200/100/1%]
2-753-113	ITB M: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200/90/1%]
2-753-114	ITB M: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200/90/1%]
2-754-001	ITB Y: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200/100/1%]
2-754-002	ITB Y: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200/100/1%]
2-754-003	ITB Y: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200/100/1%]
2-754-004	ITB Y: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200/100/1%]
2-754-005	ITB Y: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200/100/1%]
2-754-006	ITB Y: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200/100/1%]
2-754-007	ITB Y: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200/100/1%]
2-754-008	ITB Y: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200/100/1%]
2-754-009	ITB Y: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200/100/1%]
2-754-010	ITB Y: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200/100/1%]
2-754-011	ITB Y: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200/100/1%]
2-754-012	ITB Y: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200/100/1%]
2-754-013	ITB Y: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200/100/1%]
2-754-014	ITB Y: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200/100/1%]
2-754-021	ITB Y: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200/100/1%]
2-754-022	ITB Y: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200/100/1%]
2-754-023	ITB Y: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200/100/1%]
2-754-024	ITB Y: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200/100/1%]
2-754-025	ITB Y: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200/100/1%]
2-754-026	ITB Y: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200/100/1%]
2-754-027	ITB Y: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200/100/1%]
2-754-028	ITB Y: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200/100/1%]
2-754-029	ITB Y: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200/100/1%]
2-754-030	ITB Y: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200/100/1%]
2-754-031	ITB Y: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200/100/1%]
2-754-032	ITB Y: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200/100/1%]
2-754-033	ITB Y: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200/100/1%]
2-754-034	ITB Y: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200/100/1%]
2-754-041	ITB Y: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200/100/1%]
2-754-042	ITB Y: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200/100/1%]
2-754-043	ITB Y: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200/100/1%]
2-754-044	ITB Y: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200/100/1%]
2-754-045	ITB Y: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200/100/1%]
2-754-046	ITB Y: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200/100/1%]
2-754-047	ITB Y: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200/100/1%]
2-754-048	ITB Y: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200/100/1%]
2-754-049	ITB Y: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200/100/1%]
2-754-050	ITB Y: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200/100/1%]
2-754-051	ITB Y: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200/100/1%]
2-754-052	ITB Y: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200/100/1%]
2-754-053	ITB Y: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200/100/1%]
2-754-054	ITB Y: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200/100/1%]
2-754-061	ITB Y: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200/100/1%]
2-754-062	ITB Y: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200/110/1%]
2-754-063	ITB Y: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200/110/1%]
2-754-064	ITB Y: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200/100/1%]
2-754-065	ITB Y: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200/100/1%]
2-754-066	ITB Y: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200/100/1%]
2-754-067	ITB Y: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200/100/1%]
2-754-068	ITB Y: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200/100/1%]
2-754-069	ITB Y: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200/100/1%]
2-754-070	ITB Y: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200/100/1%]
2-754-071	ITB Y: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200/100/1%]
2-754-072	ITB Y: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200/100/1%]
2-754-073	ITB Y: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200/95/1%]
2-754-074	ITB Y: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200/95/1%]
2-754-081	ITB Y: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200/100/1%]
2-754-082	ITB Y: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200/120/1%]
2-754-083	ITB Y: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200/120/1%]
2-754-084	ITB Y: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-754-085	ITB Y: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200/100/1%]
2-754-086	ITB Y: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200/100/1%]
2-754-087	ITB Y: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200/100/1%]
2-754-088	ITB Y: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200/100/1%]
2-754-089	ITB Y: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200/100/1%]
2-754-090	ITB Y: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200/100/1%]
2-754-091	ITB Y: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200/100/1%]
2-754-092	ITB Y: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200/100/1%]
2-754-093	ITB Y: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200/90/1%]
2-754-094	ITB Y: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200/90/1%]
2-754-101	ITB Y: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200/100/1%]
2-754-102	ITB Y: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200/120/1%]
2-754-103	ITB Y: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200/120/1%]
2-754-104	ITB Y: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200/100/1%]
2-754-105	ITB Y: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200/100/1%]
2-754-106	ITB Y: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200/100/1%]
2-754-107	ITB Y: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200/100/1%]
2-754-108	ITB Y: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200/100/1%]
2-754-109	ITB Y: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200/100/1%]
2-754-110	ITB Y: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200/100/1%]
2-754-111	ITB Y: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200/100/1%]
2-754-112	ITB Y: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200/100/1%]
2-754-113	ITB Y: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200/90/1%]
2-754-114	ITB Y: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200/90/1%]
2-755-001	ITB S: Trans FF Control Coeff	S:LLL:S=0	ENG	[10 to 200/100/1%]
2-755-002	ITB S: Trans FF Control Coeff	S:LLL:0<S<2	ENG	[10 to 200/100/1%]
2-755-003	ITB S: Trans FF Control Coeff	S:LLL:2<S<5	ENG	[10 to 200/100/1%]
2-755-004	ITB S: Trans FF Control Coeff	S:LLL:5<S<10	ENG	[10 to 200/100/1%]
2-755-005	ITB S: Trans FF Control Coeff	S:LLL:10<S<20	ENG	[10 to 200/100/1%]
2-755-006	ITB S: Trans FF Control Coeff	S:LLL:20<S<30	ENG	[10 to 200/100/1%]
2-755-007	ITB S: Trans FF Control Coeff	S:LLL:30<S<40	ENG	[10 to 200/100/1%]
2-755-008	ITB S: Trans FF Control Coeff	S:LLL:40<S<50	ENG	[10 to 200/100/1%]
2-755-009	ITB S: Trans FF Control Coeff	S:LLL:50<S<60	ENG	[10 to 200/100/1%]
2-755-010	ITB S: Trans FF Control Coeff	S:LLL:60<S<70	ENG	[10 to 200/100/1%]
2-755-011	ITB S: Trans FF Control Coeff	S:LLL:70<S<80	ENG	[10 to 200/100/1%]
2-755-012	ITB S: Trans FF Control Coeff	S:LLL:80<S<90	ENG	[10 to 200/100/1%]
2-755-013	ITB S: Trans FF Control Coeff	S:LLL:90<S<95	ENG	[10 to 200/100/1%]
2-755-014	ITB S: Trans FF Control Coeff	S:LLL:95<S	ENG	[10 to 200/100/1%]
2-755-021	ITB S: Trans FF Control Coeff	S:LL:S=0	ENG	[10 to 200/100/1%]
2-755-022	ITB S: Trans FF Control Coeff	S:LL:0<S<2	ENG	[10 to 200/100/1%]
2-755-023	ITB S: Trans FF Control Coeff	S:LL:2<S<5	ENG	[10 to 200/100/1%]
2-755-024	ITB S: Trans FF Control Coeff	S:LL:5<S<10	ENG	[10 to 200/100/1%]
2-755-025	ITB S: Trans FF Control Coeff	S:LL:10<S<20	ENG	[10 to 200/100/1%]
2-755-026	ITB S: Trans FF Control Coeff	S:LL:20<S<30	ENG	[10 to 200/100/1%]
2-755-027	ITB S: Trans FF Control Coeff	S:LL:30<S<40	ENG	[10 to 200/100/1%]
2-755-028	ITB S: Trans FF Control Coeff	S:LL:40<S<50	ENG	[10 to 200/100/1%]
2-755-029	ITB S: Trans FF Control Coeff	S:LL:50<S<60	ENG	[10 to 200/100/1%]
2-755-030	ITB S: Trans FF Control Coeff	S:LL:60<S<70	ENG	[10 to 200/100/1%]
2-755-031	ITB S: Trans FF Control Coeff	S:LL:70<S<80	ENG	[10 to 200/100/1%]
2-755-032	ITB S: Trans FF Control Coeff	S:LL:80<S<90	ENG	[10 to 200/100/1%]
2-755-033	ITB S: Trans FF Control Coeff	S:LL:90<S<95	ENG	[10 to 200/100/1%]
2-755-034	ITB S: Trans FF Control Coeff	S:LL:95<S	ENG	[10 to 200/100/1%]
2-755-041	ITB S: Trans FF Control Coeff	S:ML:S=0	ENG	[10 to 200/100/1%]
2-755-042	ITB S: Trans FF Control Coeff	S:ML:0<S<2	ENG	[10 to 200/100/1%]
2-755-043	ITB S: Trans FF Control Coeff	S:ML:2<S<5	ENG	[10 to 200/100/1%]
2-755-044	ITB S: Trans FF Control Coeff	S:ML:5<S<10	ENG	[10 to 200/100/1%]
2-755-045	ITB S: Trans FF Control Coeff	S:ML:10<S<20	ENG	[10 to 200/100/1%]
2-755-046	ITB S: Trans FF Control Coeff	S:ML:20<S<30	ENG	[10 to 200/100/1%]
2-755-047	ITB S: Trans FF Control Coeff	S:ML:30<S<40	ENG	[10 to 200/100/1%]
2-755-048	ITB S: Trans FF Control Coeff	S:ML:40<S<50	ENG	[10 to 200/100/1%]
2-755-049	ITB S: Trans FF Control Coeff	S:ML:50<S<60	ENG	[10 to 200/100/1%]
2-755-050	ITB S: Trans FF Control Coeff	S:ML:60<S<70	ENG	[10 to 200/100/1%]
2-755-051	ITB S: Trans FF Control Coeff	S:ML:70<S<80	ENG	[10 to 200/100/1%]
2-755-052	ITB S: Trans FF Control Coeff	S:ML:80<S<90	ENG	[10 to 200/100/1%]
2-755-053	ITB S: Trans FF Control Coeff	S:ML:90<S<95	ENG	[10 to 200/100/1%]
2-755-054	ITB S: Trans FF Control Coeff	S:ML:95<S	ENG	[10 to 200/100/1%]
2-755-061	ITB S: Trans FF Control Coeff	S:MM:S=0	ENG	[10 to 200/100/1%]
2-755-062	ITB S: Trans FF Control Coeff	S:MM:0<S<2	ENG	[10 to 200/110/1%]
2-755-063	ITB S: Trans FF Control Coeff	S:MM:2<S<5	ENG	[10 to 200/110/1%]
2-755-064	ITB S: Trans FF Control Coeff	S:MM:5<S<10	ENG	[10 to 200/100/1%]
2-755-065	ITB S: Trans FF Control Coeff	S:MM:10<S<20	ENG	[10 to 200/100/1%]
2-755-066	ITB S: Trans FF Control Coeff	S:MM:20<S<30	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-755-067	ITB S: Trans FF Control Coeff	S:MM:30<S<40	ENG	[10 to 200/100/1%]
2-755-068	ITB S: Trans FF Control Coeff	S:MM:40<S<50	ENG	[10 to 200/100/1%]
2-755-069	ITB S: Trans FF Control Coeff	S:MM:50<S<60	ENG	[10 to 200/100/1%]
2-755-070	ITB S: Trans FF Control Coeff	S:MM:60<S<70	ENG	[10 to 200/100/1%]
2-755-071	ITB S: Trans FF Control Coeff	S:MM:70<S<80	ENG	[10 to 200/100/1%]
2-755-072	ITB S: Trans FF Control Coeff	S:MM:80<S<90	ENG	[10 to 200/100/1%]
2-755-073	ITB S: Trans FF Control Coeff	S:MM:90<S<95	ENG	[10 to 200/95/1%]
2-755-074	ITB S: Trans FF Control Coeff	S:MM:95<S	ENG	[10 to 200/95/1%]
2-755-081	ITB S: Trans FF Control Coeff	S:MH:S=0	ENG	[10 to 200/100/1%]
2-755-082	ITB S: Trans FF Control Coeff	S:MH:0<S<2	ENG	[10 to 200/120/1%]
2-755-083	ITB S: Trans FF Control Coeff	S:MH:2<S<5	ENG	[10 to 200/120/1%]
2-755-084	ITB S: Trans FF Control Coeff	S:MH:5<S<10	ENG	[10 to 200/100/1%]
2-755-085	ITB S: Trans FF Control Coeff	S:MH:10<S<20	ENG	[10 to 200/100/1%]
2-755-086	ITB S: Trans FF Control Coeff	S:MH:20<S<30	ENG	[10 to 200/100/1%]
2-755-087	ITB S: Trans FF Control Coeff	S:MH:30<S<40	ENG	[10 to 200/100/1%]
2-755-088	ITB S: Trans FF Control Coeff	S:MH:40<S<50	ENG	[10 to 200/100/1%]
2-755-089	ITB S: Trans FF Control Coeff	S:MH:50<S<60	ENG	[10 to 200/100/1%]
2-755-090	ITB S: Trans FF Control Coeff	S:MH:60<S<70	ENG	[10 to 200/100/1%]
2-755-091	ITB S: Trans FF Control Coeff	S:MH:70<S<80	ENG	[10 to 200/100/1%]
2-755-092	ITB S: Trans FF Control Coeff	S:MH:80<S<90	ENG	[10 to 200/100/1%]
2-755-093	ITB S: Trans FF Control Coeff	S:MH:90<S<95	ENG	[10 to 200/90/1%]
2-755-094	ITB S: Trans FF Control Coeff	S:MH:95<S	ENG	[10 to 200/90/1%]
2-755-101	ITB S: Trans FF Control Coeff	S:HH:S=0	ENG	[10 to 200/100/1%]
2-755-102	ITB S: Trans FF Control Coeff	S:HH:0<S<2	ENG	[10 to 200/120/1%]
2-755-103	ITB S: Trans FF Control Coeff	S:HH:2<S<5	ENG	[10 to 200/120/1%]
2-755-104	ITB S: Trans FF Control Coeff	S:HH:5<S<10	ENG	[10 to 200/100/1%]
2-755-105	ITB S: Trans FF Control Coeff	S:HH:10<S<20	ENG	[10 to 200/100/1%]
2-755-106	ITB S: Trans FF Control Coeff	S:HH:20<S<30	ENG	[10 to 200/100/1%]
2-755-107	ITB S: Trans FF Control Coeff	S:HH:30<S<40	ENG	[10 to 200/100/1%]
2-755-108	ITB S: Trans FF Control Coeff	S:HH:40<S<50	ENG	[10 to 200/100/1%]
2-755-109	ITB S: Trans FF Control Coeff	S:HH:50<S<60	ENG	[10 to 200/100/1%]
2-755-110	ITB S: Trans FF Control Coeff	S:HH:60<S<70	ENG	[10 to 200/100/1%]
2-755-111	ITB S: Trans FF Control Coeff	S:HH:70<S<80	ENG	[10 to 200/100/1%]
2-755-112	ITB S: Trans FF Control Coeff	S:HH:80<S<90	ENG	[10 to 200/100/1%]
2-755-113	ITB S: Trans FF Control Coeff	S:HH:90<S<95	ENG	[10 to 200/90/1%]
2-755-114	ITB S: Trans FF Control Coeff	S:HH:95<S	ENG	[10 to 200/90/1%]
2-755-121	ITB S: Trans FF Control Coeff	FC:LLL:S=0	ENG	[10 to 200/100/1%]
2-755-122	ITB S: Trans FF Control Coeff	FC:LLL:0<S<2	ENG	[10 to 200/100/1%]
2-755-123	ITB S: Trans FF Control Coeff	FC:LLL:2<S<5	ENG	[10 to 200/100/1%]
2-755-124	ITB S: Trans FF Control Coeff	FC:LLL:5<S<10	ENG	[10 to 200/100/1%]
2-755-125	ITB S: Trans FF Control Coeff	FC:LLL:10<S<20	ENG	[10 to 200/100/1%]
2-755-126	ITB S: Trans FF Control Coeff	FC:LLL:20<S<30	ENG	[10 to 200/100/1%]
2-755-127	ITB S: Trans FF Control Coeff	FC:LLL:30<S<40	ENG	[10 to 200/100/1%]
2-755-128	ITB S: Trans FF Control Coeff	FC:LLL:40<S<50	ENG	[10 to 200/100/1%]
2-755-129	ITB S: Trans FF Control Coeff	FC:LLL:50<S<60	ENG	[10 to 200/100/1%]
2-755-130	ITB S: Trans FF Control Coeff	FC:LLL:60<S<70	ENG	[10 to 200/100/1%]
2-755-131	ITB S: Trans FF Control Coeff	FC:LLL:70<S<80	ENG	[10 to 200/100/1%]
2-755-132	ITB S: Trans FF Control Coeff	FC:LLL:80<S<90	ENG	[10 to 200/100/1%]
2-755-133	ITB S: Trans FF Control Coeff	FC:LLL:90<S<95	ENG	[10 to 200/100/1%]
2-755-134	ITB S: Trans FF Control Coeff	FC:LLL:95<S	ENG	[10 to 200/100/1%]
2-755-141	ITB S: Trans FF Control Coeff	FC:LL:S=0	ENG	[10 to 200/100/1%]
2-755-142	ITB S: Trans FF Control Coeff	FC:LL:0<S<2	ENG	[10 to 200/100/1%]
2-755-143	ITB S: Trans FF Control Coeff	FC:LL:2<S<5	ENG	[10 to 200/100/1%]
2-755-144	ITB S: Trans FF Control Coeff	FC:LL:5<S<10	ENG	[10 to 200/100/1%]
2-755-145	ITB S: Trans FF Control Coeff	FC:LL:10<S<20	ENG	[10 to 200/100/1%]
2-755-146	ITB S: Trans FF Control Coeff	FC:LL:20<S<30	ENG	[10 to 200/100/1%]
2-755-147	ITB S: Trans FF Control Coeff	FC:LL:30<S<40	ENG	[10 to 200/100/1%]
2-755-148	ITB S: Trans FF Control Coeff	FC:LL:40<S<50	ENG	[10 to 200/100/1%]
2-755-149	ITB S: Trans FF Control Coeff	FC:LL:50<S<60	ENG	[10 to 200/100/1%]
2-755-150	ITB S: Trans FF Control Coeff	FC:LL:60<S<70	ENG	[10 to 200/100/1%]
2-755-151	ITB S: Trans FF Control Coeff	FC:LL:70<S<80	ENG	[10 to 200/100/1%]
2-755-152	ITB S: Trans FF Control Coeff	FC:LL:80<S<90	ENG	[10 to 200/100/1%]
2-755-153	ITB S: Trans FF Control Coeff	FC:LL:90<S<95	ENG	[10 to 200/100/1%]
2-755-154	ITB S: Trans FF Control Coeff	FC:LL:95<S	ENG	[10 to 200/100/1%]
2-755-161	ITB S: Trans FF Control Coeff	FC:ML:S=0	ENG	[10 to 200/100/1%]
2-755-162	ITB S: Trans FF Control Coeff	FC:ML:0<S<2	ENG	[10 to 200/100/1%]
2-755-163	ITB S: Trans FF Control Coeff	FC:ML:2<S<5	ENG	[10 to 200/100/1%]
2-755-164	ITB S: Trans FF Control Coeff	FC:ML:5<S<10	ENG	[10 to 200/100/1%]
2-755-165	ITB S: Trans FF Control Coeff	FC:ML:10<S<20	ENG	[10 to 200/100/1%]
2-755-166	ITB S: Trans FF Control Coeff	FC:ML:20<S<30	ENG	[10 to 200/100/1%]
2-755-167	ITB S: Trans FF Control Coeff	FC:ML:30<S<40	ENG	[10 to 200/100/1%]
2-755-168	ITB S: Trans FF Control Coeff	FC:ML:40<S<50	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-755-169	ITB S: Trans FF Control Coeff	FC:ML:50<S<60	ENG	[10 to 200/100/1%]
2-755-170	ITB S: Trans FF Control Coeff	FC:ML:60<S<70	ENG	[10 to 200/100/1%]
2-755-171	ITB S: Trans FF Control Coeff	FC:ML:70<S<80	ENG	[10 to 200/100/1%]
2-755-172	ITB S: Trans FF Control Coeff	FC:ML:80<S<90	ENG	[10 to 200/100/1%]
2-755-173	ITB S: Trans FF Control Coeff	FC:ML:90<S<95	ENG	[10 to 200/100/1%]
2-755-174	ITB S: Trans FF Control Coeff	FC:ML:95<S	ENG	[10 to 200/100/1%]
2-755-181	ITB S: Trans FF Control Coeff	FC:MM:S=0	ENG	[10 to 200/100/1%]
2-755-182	ITB S: Trans FF Control Coeff	FC:MM:0<S<2	ENG	[10 to 200/110/1%]
2-755-183	ITB S: Trans FF Control Coeff	FC:MM:2<S<5	ENG	[10 to 200/110/1%]
2-755-184	ITB S: Trans FF Control Coeff	FC:MM:5<S<10	ENG	[10 to 200/100/1%]
2-755-185	ITB S: Trans FF Control Coeff	FC:MM:10<S<20	ENG	[10 to 200/100/1%]
2-755-186	ITB S: Trans FF Control Coeff	FC:MM:20<S<30	ENG	[10 to 200/100/1%]
2-755-187	ITB S: Trans FF Control Coeff	FC:MM:30<S<40	ENG	[10 to 200/100/1%]
2-755-188	ITB S: Trans FF Control Coeff	FC:MM:40<S<50	ENG	[10 to 200/100/1%]
2-755-189	ITB S: Trans FF Control Coeff	FC:MM:50<S<60	ENG	[10 to 200/100/1%]
2-755-190	ITB S: Trans FF Control Coeff	FC:MM:60<S<70	ENG	[10 to 200/100/1%]
2-755-191	ITB S: Trans FF Control Coeff	FC:MM:70<S<80	ENG	[10 to 200/100/1%]
2-755-192	ITB S: Trans FF Control Coeff	FC:MM:80<S<90	ENG	[10 to 200/100/1%]
2-755-193	ITB S: Trans FF Control Coeff	FC:MM:90<S<95	ENG	[10 to 200/95/1%]
2-755-194	ITB S: Trans FF Control Coeff	FC:MM:95<S	ENG	[10 to 200/95/1%]
2-755-201	ITB S: Trans FF Control Coeff	FC:MH:S=0	ENG	[10 to 200/100/1%]
2-755-202	ITB S: Trans FF Control Coeff	FC:MH:0<S<2	ENG	[10 to 200/120/1%]
2-755-203	ITB S: Trans FF Control Coeff	FC:MH:2<S<5	ENG	[10 to 200/120/1%]
2-755-204	ITB S: Trans FF Control Coeff	FC:MH:5<S<10	ENG	[10 to 200/100/1%]
2-755-205	ITB S: Trans FF Control Coeff	FC:MH:10<S<20	ENG	[10 to 200/100/1%]
2-755-206	ITB S: Trans FF Control Coeff	FC:MH:20<S<30	ENG	[10 to 200/100/1%]
2-755-207	ITB S: Trans FF Control Coeff	FC:MH:30<S<40	ENG	[10 to 200/100/1%]
2-755-208	ITB S: Trans FF Control Coeff	FC:MH:40<S<50	ENG	[10 to 200/100/1%]
2-755-209	ITB S: Trans FF Control Coeff	FC:MH:50<S<60	ENG	[10 to 200/100/1%]
2-755-210	ITB S: Trans FF Control Coeff	FC:MH:60<S<70	ENG	[10 to 200/100/1%]
2-755-211	ITB S: Trans FF Control Coeff	FC:MH:70<S<80	ENG	[10 to 200/100/1%]
2-755-212	ITB S: Trans FF Control Coeff	FC:MH:80<S<90	ENG	[10 to 200/100/1%]
2-755-213	ITB S: Trans FF Control Coeff	FC:MH:90<S<95	ENG	[10 to 200/90/1%]
2-755-214	ITB S: Trans FF Control Coeff	FC:MH:95<S	ENG	[10 to 200/90/1%]
2-755-221	ITB S: Trans FF Control Coeff	FC:HH:S=0	ENG	[10 to 200/100/1%]
2-755-222	ITB S: Trans FF Control Coeff	FC:HH:0<S<2	ENG	[10 to 200/120/1%]
2-755-223	ITB S: Trans FF Control Coeff	FC:HH:2<S<5	ENG	[10 to 200/120/1%]
2-755-224	ITB S: Trans FF Control Coeff	FC:HH:5<S<10	ENG	[10 to 200/100/1%]
2-755-225	ITB S: Trans FF Control Coeff	FC:HH:10<S<20	ENG	[10 to 200/100/1%]
2-755-226	ITB S: Trans FF Control Coeff	FC:HH:20<S<30	ENG	[10 to 200/100/1%]
2-755-227	ITB S: Trans FF Control Coeff	FC:HH:30<S<40	ENG	[10 to 200/100/1%]
2-755-228	ITB S: Trans FF Control Coeff	FC:HH:40<S<50	ENG	[10 to 200/100/1%]
2-755-229	ITB S: Trans FF Control Coeff	FC:HH:50<S<60	ENG	[10 to 200/100/1%]
2-755-230	ITB S: Trans FF Control Coeff	FC:HH:60<S<70	ENG	[10 to 200/100/1%]
2-755-231	ITB S: Trans FF Control Coeff	FC:HH:70<S<80	ENG	[10 to 200/100/1%]
2-755-232	ITB S: Trans FF Control Coeff	FC:HH:80<S<90	ENG	[10 to 200/100/1%]
2-755-233	ITB S: Trans FF Control Coeff	FC:HH:90<S<95	ENG	[10 to 200/90/1%]
2-755-234	ITB S: Trans FF Control Coeff	FC:HH:95<S	ENG	[10 to 200/90/1%]
2-761-001	PTR: Trans FF Ctl Coeff: BW	No1:0<S<20	ENG	[10 to 200/95/1%]
2-761-002	PTR: Trans FF Ctl Coeff: BW	No1:20<S<40	ENG	[10 to 200/95/1%]
2-761-003	PTR: Trans FF Ctl Coeff: BW	No1:40<S<60	ENG	[10 to 200/100/1%]
2-761-004	PTR: Trans FF Ctl Coeff: BW	No1:60<S<80	ENG	[10 to 200/100/1%]
2-761-005	PTR: Trans FF Ctl Coeff: BW	No1:80<S<100	ENG	[10 to 200/105/1%]
2-761-006	PTR: Trans FF Ctl Coeff: BW	No1:100<S	ENG	[10 to 200/105/1%]
2-761-021	PTR: Trans FF Ctl Coeff: BW	No2:0<S<20	ENG	[10 to 200/80/1%]
2-761-022	PTR: Trans FF Ctl Coeff: BW	No2:20<S<40	ENG	[10 to 200/85/1%]
2-761-023	PTR: Trans FF Ctl Coeff: BW	No2:40<S<60	ENG	[10 to 200/90/1%]
2-761-024	PTR: Trans FF Ctl Coeff: BW	No2:60<S<80	ENG	[10 to 200/95/1%]
2-761-025	PTR: Trans FF Ctl Coeff: BW	No2:80<S<100	ENG	[10 to 200/100/1%]
2-761-026	PTR: Trans FF Ctl Coeff: BW	No2:100<S	ENG	[10 to 200/100/1%]
2-761-041	PTR: Trans FF Ctl Coeff: BW	No3:0<S<20	ENG	[10 to 200/90/1%]
2-761-042	PTR: Trans FF Ctl Coeff: BW	No3:20<S<40	ENG	[10 to 200/90/1%]
2-761-043	PTR: Trans FF Ctl Coeff: BW	No3:40<S<60	ENG	[10 to 200/95/1%]
2-761-044	PTR: Trans FF Ctl Coeff: BW	No3:60<S<80	ENG	[10 to 200/95/1%]
2-761-045	PTR: Trans FF Ctl Coeff: BW	No3:80<S<100	ENG	[10 to 200/100/1%]
2-761-046	PTR: Trans FF Ctl Coeff: BW	No3:100<S	ENG	[10 to 200/100/1%]
2-761-061	PTR: Trans FF Ctl Coeff: BW	No4:0<S<20	ENG	[10 to 200/115/1%]
2-761-062	PTR: Trans FF Ctl Coeff: BW	No4:20<S<40	ENG	[10 to 200/115/1%]
2-761-063	PTR: Trans FF Ctl Coeff: BW	No4:40<S<60	ENG	[10 to 200/115/1%]
2-761-064	PTR: Trans FF Ctl Coeff: BW	No4:60<S<80	ENG	[10 to 200/115/1%]
2-761-065	PTR: Trans FF Ctl Coeff: BW	No4:80<S<100	ENG	[10 to 200/132/1%]
2-761-066	PTR: Trans FF Ctl Coeff: BW	No4:100<S	ENG	[10 to 200/132/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-761-081	PTR: Trans FF Ctl Coeff: BW	No5:0<S<20	ENG	[10 to 200/100/1%]
2-761-082	PTR: Trans FF Ctl Coeff: BW	No5:20<S<40	ENG	[10 to 200/100/1%]
2-761-083	PTR: Trans FF Ctl Coeff: BW	No5:40<S<60	ENG	[10 to 200/100/1%]
2-761-084	PTR: Trans FF Ctl Coeff: BW	No5:60<S<80	ENG	[10 to 200/100/1%]
2-761-085	PTR: Trans FF Ctl Coeff: BW	No5:80<S<100	ENG	[10 to 200/115/1%]
2-761-086	PTR: Trans FF Ctl Coeff: BW	No5:100<S	ENG	[10 to 200/115/1%]
2-761-101	PTR: Trans FF Ctl Coeff: BW	No6:0<S<20	ENG	[10 to 200/100/1%]
2-761-102	PTR: Trans FF Ctl Coeff: BW	No6:20<S<40	ENG	[10 to 200/100/1%]
2-761-103	PTR: Trans FF Ctl Coeff: BW	No6:40<S<60	ENG	[10 to 200/100/1%]
2-761-104	PTR: Trans FF Ctl Coeff: BW	No6:60<S<80	ENG	[10 to 200/115/1%]
2-761-105	PTR: Trans FF Ctl Coeff: BW	No6:80<S<100	ENG	[10 to 200/132/1%]
2-761-106	PTR: Trans FF Ctl Coeff: BW	No6:100<S	ENG	[10 to 200/132/1%]
2-761-121	PTR: Trans FF Ctl Coeff: BW	No7:0<S<20	ENG	[10 to 200/90/1%]
2-761-122	PTR: Trans FF Ctl Coeff: BW	No7:20<S<40	ENG	[10 to 200/95/1%]
2-761-123	PTR: Trans FF Ctl Coeff: BW	No7:40<S<60	ENG	[10 to 200/100/1%]
2-761-124	PTR: Trans FF Ctl Coeff: BW	No7:60<S<80	ENG	[10 to 200/100/1%]
2-761-125	PTR: Trans FF Ctl Coeff: BW	No7:80<S<100	ENG	[10 to 200/105/1%]
2-761-126	PTR: Trans FF Ctl Coeff: BW	No7:100<S	ENG	[10 to 200/110/1%]
2-761-141	PTR: Trans FF Ctl Coeff: BW	No8:0<S<20	ENG	[10 to 200/100/1%]
2-761-142	PTR: Trans FF Ctl Coeff: BW	No8:20<S<40	ENG	[10 to 200/100/1%]
2-761-143	PTR: Trans FF Ctl Coeff: BW	No8:40<S<60	ENG	[10 to 200/100/1%]
2-761-144	PTR: Trans FF Ctl Coeff: BW	No8:60<S<80	ENG	[10 to 200/100/1%]
2-761-145	PTR: Trans FF Ctl Coeff: BW	No8:80<S<100	ENG	[10 to 200/100/1%]
2-761-146	PTR: Trans FF Ctl Coeff: BW	No8:100<S	ENG	[10 to 200/100/1%]
2-761-161	PTR: Trans FF Ctl Coeff: BW	No9:0<S<20	ENG	[10 to 200/100/1%]
2-761-162	PTR: Trans FF Ctl Coeff: BW	No9:20<S<40	ENG	[10 to 200/100/1%]
2-761-163	PTR: Trans FF Ctl Coeff: BW	No9:40<S<60	ENG	[10 to 200/143/1%]
2-761-164	PTR: Trans FF Ctl Coeff: BW	No9:60<S<80	ENG	[10 to 200/143/1%]
2-761-165	PTR: Trans FF Ctl Coeff: BW	No9:80<S<100	ENG	[10 to 200/164/1%]
2-761-166	PTR: Trans FF Ctl Coeff: BW	No9:100<S	ENG	[10 to 200/164/1%]
2-762-001	PTR: Trans FF Ctl Coeff: FC	No1:0<S<20	ENG	[10 to 200/82/1%]
2-762-002	PTR: Trans FF Ctl Coeff: FC	No1:20<S<40	ENG	[10 to 200/82/1%]
2-762-003	PTR: Trans FF Ctl Coeff: FC	No1:40<S<60	ENG	[10 to 200/91/1%]
2-762-004	PTR: Trans FF Ctl Coeff: FC	No1:60<S<80	ENG	[10 to 200/91/1%]
2-762-005	PTR: Trans FF Ctl Coeff: FC	No1:80<S<100	ENG	[10 to 200/91/1%]
2-762-006	PTR: Trans FF Ctl Coeff: FC	No1:100<S<120	ENG	[10 to 200/91/1%]
2-762-007	PTR: Trans FF Ctl Coeff: FC	No1:120<S<140	ENG	[10 to 200/91/1%]
2-762-008	PTR: Trans FF Ctl Coeff: FC	No1:140<S<160	ENG	[10 to 200/100/1%]
2-762-009	PTR: Trans FF Ctl Coeff: FC	No1:160<S<180	ENG	[10 to 200/100/1%]
2-762-010	PTR: Trans FF Ctl Coeff: FC	No1:180<S<200	ENG	[10 to 200/100/1%]
2-762-011	PTR: Trans FF Ctl Coeff: FC	No1:200<S<220	ENG	[10 to 200/100/1%]
2-762-012	PTR: Trans FF Ctl Coeff: FC	No1:220<S<240	ENG	[10 to 200/110/1%]
2-762-013	PTR: Trans FF Ctl Coeff: FC	No1:240<S<260	ENG	[10 to 200/110/1%]
2-762-014	PTR: Trans FF Ctl Coeff: FC	No1:260<S<280	ENG	[10 to 200/110/1%]
2-762-015	PTR: Trans FF Ctl Coeff: FC	No1:280<S<300	ENG	[10 to 200/120/1%]
2-762-016	PTR: Trans FF Ctl Coeff: FC	No1:300<S<320	ENG	[10 to 200/120/1%]
2-762-017	PTR: Trans FF Ctl Coeff: FC	No1:320<S<340	ENG	[10 to 200/120/1%]
2-762-018	PTR: Trans FF Ctl Coeff: FC	No1:340<S<360	ENG	[10 to 200/120/1%]
2-762-019	PTR: Trans FF Ctl Coeff: FC	No1:360<S	ENG	[10 to 200/120/1%]
2-762-021	PTR: Trans FF Ctl Coeff: FC	No2:0<S<20	ENG	[10 to 200/100/1%]
2-762-022	PTR: Trans FF Ctl Coeff: FC	No2:20<S<40	ENG	[10 to 200/100/1%]
2-762-023	PTR: Trans FF Ctl Coeff: FC	No2:40<S<60	ENG	[10 to 200/100/1%]
2-762-024	PTR: Trans FF Ctl Coeff: FC	No2:60<S<80	ENG	[10 to 200/100/1%]
2-762-025	PTR: Trans FF Ctl Coeff: FC	No2:80<S<100	ENG	[10 to 200/100/1%]
2-762-026	PTR: Trans FF Ctl Coeff: FC	No2:100<S<120	ENG	[10 to 200/100/1%]
2-762-027	PTR: Trans FF Ctl Coeff: FC	No2:120<S<140	ENG	[10 to 200/100/1%]
2-762-028	PTR: Trans FF Ctl Coeff: FC	No2:140<S<160	ENG	[10 to 200/100/1%]
2-762-029	PTR: Trans FF Ctl Coeff: FC	No2:160<S<180	ENG	[10 to 200/100/1%]
2-762-030	PTR: Trans FF Ctl Coeff: FC	No2:180<S<200	ENG	[10 to 200/100/1%]
2-762-031	PTR: Trans FF Ctl Coeff: FC	No2:200<S<220	ENG	[10 to 200/121/1%]
2-762-032	PTR: Trans FF Ctl Coeff: FC	No2:220<S<240	ENG	[10 to 200/121/1%]
2-762-033	PTR: Trans FF Ctl Coeff: FC	No2:240<S<260	ENG	[10 to 200/121/1%]
2-762-034	PTR: Trans FF Ctl Coeff: FC	No2:260<S<280	ENG	[10 to 200/121/1%]
2-762-035	PTR: Trans FF Ctl Coeff: FC	No2:280<S<300	ENG	[10 to 200/130/1%]
2-762-036	PTR: Trans FF Ctl Coeff: FC	No2:300<S<320	ENG	[10 to 200/130/1%]
2-762-037	PTR: Trans FF Ctl Coeff: FC	No2:320<S<340	ENG	[10 to 200/130/1%]
2-762-038	PTR: Trans FF Ctl Coeff: FC	No2:340<S<360	ENG	[10 to 200/130/1%]
2-762-039	PTR: Trans FF Ctl Coeff: FC	No2:360<S	ENG	[10 to 200/130/1%]
2-762-041	PTR: Trans FF Ctl Coeff: FC	No3:0<S<20	ENG	[10 to 200/90/1%]
2-762-042	PTR: Trans FF Ctl Coeff: FC	No3:20<S<40	ENG	[10 to 200/95/1%]
2-762-043	PTR: Trans FF Ctl Coeff: FC	No3:40<S<60	ENG	[10 to 200/100/1%]
2-762-044	PTR: Trans FF Ctl Coeff: FC	No3:60<S<80	ENG	[10 to 200/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-762-045	PTR: Trans FF Ctl Coeff: FC	No3:80<S<100	ENG	[10 to 200/100/1%]
2-762-046	PTR: Trans FF Ctl Coeff: FC	No3:100<S<120	ENG	[10 to 200/100/1%]
2-762-047	PTR: Trans FF Ctl Coeff: FC	No3:120<S<140	ENG	[10 to 200/100/1%]
2-762-048	PTR: Trans FF Ctl Coeff: FC	No3:140<S<160	ENG	[10 to 200/100/1%]
2-762-049	PTR: Trans FF Ctl Coeff: FC	No3:160<S<180	ENG	[10 to 200/100/1%]
2-762-050	PTR: Trans FF Ctl Coeff: FC	No3:180<S<200	ENG	[10 to 200/112/1%]
2-762-051	PTR: Trans FF Ctl Coeff: FC	No3:200<S<220	ENG	[10 to 200/112/1%]
2-762-052	PTR: Trans FF Ctl Coeff: FC	No3:220<S<240	ENG	[10 to 200/112/1%]
2-762-053	PTR: Trans FF Ctl Coeff: FC	No3:240<S<260	ENG	[10 to 200/112/1%]
2-762-054	PTR: Trans FF Ctl Coeff: FC	No3:260<S<280	ENG	[10 to 200/112/1%]
2-762-055	PTR: Trans FF Ctl Coeff: FC	No3:280<S<300	ENG	[10 to 200/124/1%]
2-762-056	PTR: Trans FF Ctl Coeff: FC	No3:300<S<320	ENG	[10 to 200/124/1%]
2-762-057	PTR: Trans FF Ctl Coeff: FC	No3:320<S<340	ENG	[10 to 200/124/1%]
2-762-058	PTR: Trans FF Ctl Coeff: FC	No3:340<S<360	ENG	[10 to 200/124/1%]
2-762-059	PTR: Trans FF Ctl Coeff: FC	No3:360<S	ENG	[10 to 200/124/1%]
2-762-061	PTR: Trans FF Ctl Coeff: FC	No4:0<S<20	ENG	[10 to 200/80/1%]
2-762-062	PTR: Trans FF Ctl Coeff: FC	No4:20<S<40	ENG	[10 to 200/85/1%]
2-762-063	PTR: Trans FF Ctl Coeff: FC	No4:40<S<60	ENG	[10 to 200/90/1%]
2-762-064	PTR: Trans FF Ctl Coeff: FC	No4:60<S<80	ENG	[10 to 200/90/1%]
2-762-065	PTR: Trans FF Ctl Coeff: FC	No4:80<S<100	ENG	[10 to 200/90/1%]
2-762-066	PTR: Trans FF Ctl Coeff: FC	No4:100<S<120	ENG	[10 to 200/90/1%]
2-762-067	PTR: Trans FF Ctl Coeff: FC	No4:120<S<140	ENG	[10 to 200/90/1%]
2-762-068	PTR: Trans FF Ctl Coeff: FC	No4:140<S<160	ENG	[10 to 200/90/1%]
2-762-069	PTR: Trans FF Ctl Coeff: FC	No4:160<S<180	ENG	[10 to 200/90/1%]
2-762-070	PTR: Trans FF Ctl Coeff: FC	No4:180<S<200	ENG	[10 to 200/95/1%]
2-762-071	PTR: Trans FF Ctl Coeff: FC	No4:200<S<220	ENG	[10 to 200/95/1%]
2-762-072	PTR: Trans FF Ctl Coeff: FC	No4:220<S<240	ENG	[10 to 200/95/1%]
2-762-073	PTR: Trans FF Ctl Coeff: FC	No4:240<S<260	ENG	[10 to 200/100/1%]
2-762-074	PTR: Trans FF Ctl Coeff: FC	No4:260<S<280	ENG	[10 to 200/100/1%]
2-762-075	PTR: Trans FF Ctl Coeff: FC	No4:280<S<300	ENG	[10 to 200/100/1%]
2-762-076	PTR: Trans FF Ctl Coeff: FC	No4:300<S<320	ENG	[10 to 200/100/1%]
2-762-077	PTR: Trans FF Ctl Coeff: FC	No4:320<S<340	ENG	[10 to 200/100/1%]
2-762-078	PTR: Trans FF Ctl Coeff: FC	No4:340<S<360	ENG	[10 to 200/100/1%]
2-762-079	PTR: Trans FF Ctl Coeff: FC	No4:360<S	ENG	[10 to 200/100/1%]
2-762-081	PTR: Trans FF Ctl Coeff: FC	No5:0<S<20	ENG	[10 to 200/80/1%]
2-762-082	PTR: Trans FF Ctl Coeff: FC	No5:20<S<40	ENG	[10 to 200/90/1%]
2-762-083	PTR: Trans FF Ctl Coeff: FC	No5:40<S<60	ENG	[10 to 200/90/1%]
2-762-084	PTR: Trans FF Ctl Coeff: FC	No5:60<S<80	ENG	[10 to 200/90/1%]
2-762-085	PTR: Trans FF Ctl Coeff: FC	No5:80<S<100	ENG	[10 to 200/90/1%]
2-762-086	PTR: Trans FF Ctl Coeff: FC	No5:100<S<120	ENG	[10 to 200/100/1%]
2-762-087	PTR: Trans FF Ctl Coeff: FC	No5:120<S<140	ENG	[10 to 200/100/1%]
2-762-088	PTR: Trans FF Ctl Coeff: FC	No5:140<S<160	ENG	[10 to 200/100/1%]
2-762-089	PTR: Trans FF Ctl Coeff: FC	No5:160<S<180	ENG	[10 to 200/100/1%]
2-762-090	PTR: Trans FF Ctl Coeff: FC	No5:180<S<200	ENG	[10 to 200/100/1%]
2-762-091	PTR: Trans FF Ctl Coeff: FC	No5:200<S<220	ENG	[10 to 200/113/1%]
2-762-092	PTR: Trans FF Ctl Coeff: FC	No5:220<S<240	ENG	[10 to 200/113/1%]
2-762-093	PTR: Trans FF Ctl Coeff: FC	No5:240<S<260	ENG	[10 to 200/113/1%]
2-762-094	PTR: Trans FF Ctl Coeff: FC	No5:260<S<280	ENG	[10 to 200/113/1%]
2-762-095	PTR: Trans FF Ctl Coeff: FC	No5:280<S<300	ENG	[10 to 200/124/1%]
2-762-096	PTR: Trans FF Ctl Coeff: FC	No5:300<S<320	ENG	[10 to 200/124/1%]
2-762-097	PTR: Trans FF Ctl Coeff: FC	No5:320<S<340	ENG	[10 to 200/124/1%]
2-762-098	PTR: Trans FF Ctl Coeff: FC	No5:340<S<360	ENG	[10 to 200/124/1%]
2-762-099	PTR: Trans FF Ctl Coeff: FC	No5:360<S	ENG	[10 to 200/124/1%]
2-762-101	PTR: Trans FF Ctl Coeff: FC	No6:0<S<20	ENG	[10 to 200/95/1%]
2-762-102	PTR: Trans FF Ctl Coeff: FC	No6:20<S<40	ENG	[10 to 200/95/1%]
2-762-103	PTR: Trans FF Ctl Coeff: FC	No6:40<S<60	ENG	[10 to 200/100/1%]
2-762-104	PTR: Trans FF Ctl Coeff: FC	No6:60<S<80	ENG	[10 to 200/100/1%]
2-762-105	PTR: Trans FF Ctl Coeff: FC	No6:80<S<100	ENG	[10 to 200/100/1%]
2-762-106	PTR: Trans FF Ctl Coeff: FC	No6:100<S<120	ENG	[10 to 200/100/1%]
2-762-107	PTR: Trans FF Ctl Coeff: FC	No6:120<S<140	ENG	[10 to 200/100/1%]
2-762-108	PTR: Trans FF Ctl Coeff: FC	No6:140<S<160	ENG	[10 to 200/100/1%]
2-762-109	PTR: Trans FF Ctl Coeff: FC	No6:160<S<180	ENG	[10 to 200/100/1%]
2-762-110	PTR: Trans FF Ctl Coeff: FC	No6:180<S<200	ENG	[10 to 200/105/1%]
2-762-111	PTR: Trans FF Ctl Coeff: FC	No6:200<S<220	ENG	[10 to 200/105/1%]
2-762-112	PTR: Trans FF Ctl Coeff: FC	No6:220<S<240	ENG	[10 to 200/105/1%]
2-762-113	PTR: Trans FF Ctl Coeff: FC	No6:240<S<260	ENG	[10 to 200/105/1%]
2-762-114	PTR: Trans FF Ctl Coeff: FC	No6:260<S<280	ENG	[10 to 200/105/1%]
2-762-115	PTR: Trans FF Ctl Coeff: FC	No6:280<S<300	ENG	[10 to 200/110/1%]
2-762-116	PTR: Trans FF Ctl Coeff: FC	No6:300<S<320	ENG	[10 to 200/110/1%]
2-762-117	PTR: Trans FF Ctl Coeff: FC	No6:320<S<340	ENG	[10 to 200/110/1%]
2-762-118	PTR: Trans FF Ctl Coeff: FC	No6:340<S<360	ENG	[10 to 200/110/1%]
2-762-119	PTR: Trans FF Ctl Coeff: FC	No6:360<S	ENG	[10 to 200/110/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-762-121	PTR: Trans FF Ctl Coeff: FC	No7:0<S<20	ENG	[10 to 200/90/1%]
2-762-122	PTR: Trans FF Ctl Coeff: FC	No7:20<S<40	ENG	[10 to 200/90/1%]
2-762-123	PTR: Trans FF Ctl Coeff: FC	No7:40<S<60	ENG	[10 to 200/95/1%]
2-762-124	PTR: Trans FF Ctl Coeff: FC	No7:60<S<80	ENG	[10 to 200/95/1%]
2-762-125	PTR: Trans FF Ctl Coeff: FC	No7:80<S<100	ENG	[10 to 200/95/1%]
2-762-126	PTR: Trans FF Ctl Coeff: FC	No7:100<S<120	ENG	[10 to 200/95/1%]
2-762-127	PTR: Trans FF Ctl Coeff: FC	No7:120<S<140	ENG	[10 to 200/95/1%]
2-762-128	PTR: Trans FF Ctl Coeff: FC	No7:140<S<160	ENG	[10 to 200/95/1%]
2-762-129	PTR: Trans FF Ctl Coeff: FC	No7:160<S<180	ENG	[10 to 200/95/1%]
2-762-130	PTR: Trans FF Ctl Coeff: FC	No7:180<S<200	ENG	[10 to 200/100/1%]
2-762-131	PTR: Trans FF Ctl Coeff: FC	No7:200<S<220	ENG	[10 to 200/100/1%]
2-762-132	PTR: Trans FF Ctl Coeff: FC	No7:220<S<240	ENG	[10 to 200/100/1%]
2-762-133	PTR: Trans FF Ctl Coeff: FC	No7:240<S<260	ENG	[10 to 200/105/1%]
2-762-134	PTR: Trans FF Ctl Coeff: FC	No7:260<S<280	ENG	[10 to 200/105/1%]
2-762-135	PTR: Trans FF Ctl Coeff: FC	No7:280<S<300	ENG	[10 to 200/105/1%]
2-762-136	PTR: Trans FF Ctl Coeff: FC	No7:300<S<320	ENG	[10 to 200/105/1%]
2-762-137	PTR: Trans FF Ctl Coeff: FC	No7:320<S<340	ENG	[10 to 200/105/1%]
2-762-138	PTR: Trans FF Ctl Coeff: FC	No7:340<S<360	ENG	[10 to 200/105/1%]
2-762-139	PTR: Trans FF Ctl Coeff: FC	No7:360<S	ENG	[10 to 200/105/1%]
2-762-141	PTR: Trans FF Ctl Coeff: FC	No8:0<S<20	ENG	[10 to 200/100/1%]
2-762-142	PTR: Trans FF Ctl Coeff: FC	No8:20<S<40	ENG	[10 to 200/100/1%]
2-762-143	PTR: Trans FF Ctl Coeff: FC	No8:40<S<60	ENG	[10 to 200/100/1%]
2-762-144	PTR: Trans FF Ctl Coeff: FC	No8:60<S<80	ENG	[10 to 200/100/1%]
2-762-145	PTR: Trans FF Ctl Coeff: FC	No8:80<S<100	ENG	[10 to 200/100/1%]
2-762-146	PTR: Trans FF Ctl Coeff: FC	No8:100<S<120	ENG	[10 to 200/100/1%]
2-762-147	PTR: Trans FF Ctl Coeff: FC	No8:120<S<140	ENG	[10 to 200/100/1%]
2-762-148	PTR: Trans FF Ctl Coeff: FC	No8:140<S<160	ENG	[10 to 200/100/1%]
2-762-149	PTR: Trans FF Ctl Coeff: FC	No8:160<S<180	ENG	[10 to 200/100/1%]
2-762-150	PTR: Trans FF Ctl Coeff: FC	No8:180<S<200	ENG	[10 to 200/100/1%]
2-762-151	PTR: Trans FF Ctl Coeff: FC	No8:200<S<220	ENG	[10 to 200/121/1%]
2-762-152	PTR: Trans FF Ctl Coeff: FC	No8:220<S<240	ENG	[10 to 200/121/1%]
2-762-153	PTR: Trans FF Ctl Coeff: FC	No8:240<S<260	ENG	[10 to 200/121/1%]
2-762-154	PTR: Trans FF Ctl Coeff: FC	No8:260<S<280	ENG	[10 to 200/121/1%]
2-762-155	PTR: Trans FF Ctl Coeff: FC	No8:280<S<300	ENG	[10 to 200/140/1%]
2-762-156	PTR: Trans FF Ctl Coeff: FC	No8:300<S<320	ENG	[10 to 200/140/1%]
2-762-157	PTR: Trans FF Ctl Coeff: FC	No8:320<S<340	ENG	[10 to 200/140/1%]
2-762-158	PTR: Trans FF Ctl Coeff: FC	No8:340<S<360	ENG	[10 to 200/140/1%]
2-762-159	PTR: Trans FF Ctl Coeff: FC	No8:360<S	ENG	[10 to 200/140/1%]
2-762-161	PTR: Trans FF Ctl Coeff: FC	No9:0<S<20	ENG	[10 to 200/100/1%]
2-762-162	PTR: Trans FF Ctl Coeff: FC	No9:20<S<40	ENG	[10 to 200/100/1%]
2-762-163	PTR: Trans FF Ctl Coeff: FC	No9:40<S<60	ENG	[10 to 200/143/1%]
2-762-164	PTR: Trans FF Ctl Coeff: FC	No9:60<S<80	ENG	[10 to 200/143/1%]
2-762-165	PTR: Trans FF Ctl Coeff: FC	No9:80<S<100	ENG	[10 to 200/143/1%]
2-762-166	PTR: Trans FF Ctl Coeff: FC	No9:100<S<120	ENG	[10 to 200/143/1%]
2-762-167	PTR: Trans FF Ctl Coeff: FC	No9:120<S<140	ENG	[10 to 200/143/1%]
2-762-168	PTR: Trans FF Ctl Coeff: FC	No9:140<S<160	ENG	[10 to 200/143/1%]
2-762-169	PTR: Trans FF Ctl Coeff: FC	No9:160<S<180	ENG	[10 to 200/143/1%]
2-762-170	PTR: Trans FF Ctl Coeff: FC	No9:180<S<200	ENG	[10 to 200/161/1%]
2-762-171	PTR: Trans FF Ctl Coeff: FC	No9:200<S<220	ENG	[10 to 200/161/1%]
2-762-172	PTR: Trans FF Ctl Coeff: FC	No9:220<S<240	ENG	[10 to 200/161/1%]
2-762-173	PTR: Trans FF Ctl Coeff: FC	No9:240<S<260	ENG	[10 to 200/161/1%]
2-762-174	PTR: Trans FF Ctl Coeff: FC	No9:260<S<280	ENG	[10 to 200/161/1%]
2-762-175	PTR: Trans FF Ctl Coeff: FC	No9:280<S<300	ENG	[10 to 200/161/1%]
2-762-176	PTR: Trans FF Ctl Coeff: FC	No9:300<S<320	ENG	[10 to 200/161/1%]
2-762-177	PTR: Trans FF Ctl Coeff: FC	No9:320<S<340	ENG	[10 to 200/161/1%]
2-762-178	PTR: Trans FF Ctl Coeff: FC	No9:340<S<360	ENG	[10 to 200/161/1%]
2-762-179	PTR: Trans FF Ctl Coeff: FC	No9:360<S	ENG	[10 to 200/161/1%]
2-763-001	PTR: Trans FF Ctl Coeff: S	No1:0<S<20	ENG	[10 to 200/95/1%]
2-763-002	PTR: Trans FF Ctl Coeff: S	No1:20<S<40	ENG	[10 to 200/95/1%]
2-763-003	PTR: Trans FF Ctl Coeff: S	No1:40<S<60	ENG	[10 to 200/100/1%]
2-763-004	PTR: Trans FF Ctl Coeff: S	No1:60<S<80	ENG	[10 to 200/100/1%]
2-763-005	PTR: Trans FF Ctl Coeff: S	No1:80<S<100	ENG	[10 to 200/105/1%]
2-763-006	PTR: Trans FF Ctl Coeff: S	No1:100<S	ENG	[10 to 200/105/1%]
2-763-021	PTR: Trans FF Ctl Coeff: S	No2:0<S<20	ENG	[10 to 200/80/1%]
2-763-022	PTR: Trans FF Ctl Coeff: S	No2:20<S<40	ENG	[10 to 200/85/1%]
2-763-023	PTR: Trans FF Ctl Coeff: S	No2:40<S<60	ENG	[10 to 200/90/1%]
2-763-024	PTR: Trans FF Ctl Coeff: S	No2:60<S<80	ENG	[10 to 200/95/1%]
2-763-025	PTR: Trans FF Ctl Coeff: S	No2:80<S<100	ENG	[10 to 200/100/1%]
2-763-026	PTR: Trans FF Ctl Coeff: S	No2:100<S	ENG	[10 to 200/100/1%]
2-763-041	PTR: Trans FF Ctl Coeff: S	No3:0<S<20	ENG	[10 to 200/90/1%]
2-763-042	PTR: Trans FF Ctl Coeff: S	No3:20<S<40	ENG	[10 to 200/90/1%]
2-763-043	PTR: Trans FF Ctl Coeff: S	No3:40<S<60	ENG	[10 to 200/95/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-763-044	PTR: Trans FF Ctl Coeff: S	No3:60<S<80	ENG	[10 to 200/95/1%]
2-763-045	PTR: Trans FF Ctl Coeff: S	No3:80<S<100	ENG	[10 to 200/100/1%]
2-763-046	PTR: Trans FF Ctl Coeff: S	No3:100<S	ENG	[10 to 200/100/1%]
2-763-061	PTR: Trans FF Ctl Coeff: S	No4:0<S<20	ENG	[10 to 200/115/1%]
2-763-062	PTR: Trans FF Ctl Coeff: S	No4:20<S<40	ENG	[10 to 200/115/1%]
2-763-063	PTR: Trans FF Ctl Coeff: S	No4:40<S<60	ENG	[10 to 200/115/1%]
2-763-064	PTR: Trans FF Ctl Coeff: S	No4:60<S<80	ENG	[10 to 200/115/1%]
2-763-065	PTR: Trans FF Ctl Coeff: S	No4:80<S<100	ENG	[10 to 200/132/1%]
2-763-066	PTR: Trans FF Ctl Coeff: S	No4:100<S	ENG	[10 to 200/132/1%]
2-763-081	PTR: Trans FF Ctl Coeff: S	No5:0<S<20	ENG	[10 to 200/100/1%]
2-763-082	PTR: Trans FF Ctl Coeff: S	No5:20<S<40	ENG	[10 to 200/100/1%]
2-763-083	PTR: Trans FF Ctl Coeff: S	No5:40<S<60	ENG	[10 to 200/100/1%]
2-763-084	PTR: Trans FF Ctl Coeff: S	No5:60<S<80	ENG	[10 to 200/100/1%]
2-763-085	PTR: Trans FF Ctl Coeff: S	No5:80<S<100	ENG	[10 to 200/115/1%]
2-763-086	PTR: Trans FF Ctl Coeff: S	No5:100<S	ENG	[10 to 200/115/1%]
2-763-101	PTR: Trans FF Ctl Coeff: S	No6:0<S<20	ENG	[10 to 200/100/1%]
2-763-102	PTR: Trans FF Ctl Coeff: S	No6:20<S<40	ENG	[10 to 200/100/1%]
2-763-103	PTR: Trans FF Ctl Coeff: S	No6:40<S<60	ENG	[10 to 200/100/1%]
2-763-104	PTR: Trans FF Ctl Coeff: S	No6:60<S<80	ENG	[10 to 200/115/1%]
2-763-105	PTR: Trans FF Ctl Coeff: S	No6:80<S<100	ENG	[10 to 200/132/1%]
2-763-106	PTR: Trans FF Ctl Coeff: S	No6:100<S	ENG	[10 to 200/132/1%]
2-763-121	PTR: Trans FF Ctl Coeff: S	No7:0<S<20	ENG	[10 to 200/90/1%]
2-763-122	PTR: Trans FF Ctl Coeff: S	No7:20<S<40	ENG	[10 to 200/95/1%]
2-763-123	PTR: Trans FF Ctl Coeff: S	No7:40<S<60	ENG	[10 to 200/100/1%]
2-763-124	PTR: Trans FF Ctl Coeff: S	No7:60<S<80	ENG	[10 to 200/100/1%]
2-763-125	PTR: Trans FF Ctl Coeff: S	No7:80<S<100	ENG	[10 to 200/105/1%]
2-763-126	PTR: Trans FF Ctl Coeff: S	No7:100<S	ENG	[10 to 200/110/1%]
2-763-141	PTR: Trans FF Ctl Coeff: S	No8:0<S<20	ENG	[10 to 200/100/1%]
2-763-142	PTR: Trans FF Ctl Coeff: S	No8:20<S<40	ENG	[10 to 200/100/1%]
2-763-143	PTR: Trans FF Ctl Coeff: S	No8:40<S<60	ENG	[10 to 200/100/1%]
2-763-144	PTR: Trans FF Ctl Coeff: S	No8:60<S<80	ENG	[10 to 200/100/1%]
2-763-145	PTR: Trans FF Ctl Coeff: S	No8:80<S<100	ENG	[10 to 200/100/1%]
2-763-146	PTR: Trans FF Ctl Coeff: S	No8:100<S	ENG	[10 to 200/100/1%]
2-763-161	PTR: Trans FF Ctl Coeff: S	No9:0<S<20	ENG	[10 to 200/100/1%]
2-763-162	PTR: Trans FF Ctl Coeff: S	No9:20<S<40	ENG	[10 to 200/100/1%]
2-763-163	PTR: Trans FF Ctl Coeff: S	No9:40<S<60	ENG	[10 to 200/143/1%]
2-763-164	PTR: Trans FF Ctl Coeff: S	No9:60<S<80	ENG	[10 to 200/143/1%]
2-763-165	PTR: Trans FF Ctl Coeff: S	No9:80<S<100	ENG	[10 to 200/164/1%]
2-763-166	PTR: Trans FF Ctl Coeff: S	No9:100<S	ENG	[10 to 200/164/1%]
2-764-001	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 1	ENG	[0 to 999/177/1]
2-764-002	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 2	ENG	[0 to 999/177/1]
2-764-003	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 3	ENG	[0 to 999/177/1]
2-764-004	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 4	ENG	[0 to 999/177/1]
2-764-005	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 5	ENG	[0 to 999/177/1]
2-764-006	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 6	ENG	[0 to 999/177/1]
2-764-007	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 7	ENG	[0 to 999/177/1]
2-764-008	PTR: Trans FF Ctl Coeff: LLL	BW:Plain:Weight 8	ENG	[0 to 999/177/1]
2-764-012	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 2	ENG	[0 to 999/177/1]
2-764-013	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 3	ENG	[0 to 999/177/1]
2-764-014	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 4	ENG	[0 to 999/177/1]
2-764-015	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 5	ENG	[0 to 999/177/1]
2-764-016	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 6	ENG	[0 to 999/177/1]
2-764-017	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 7	ENG	[0 to 999/177/1]
2-764-018	PTR: Trans FF Ctl Coeff: LLL	BW:Glossy:Weight 8	ENG	[0 to 999/177/1]
2-764-022	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 2	ENG	[0 to 999/177/1]
2-764-023	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 3	ENG	[0 to 999/177/1]
2-764-024	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 4	ENG	[0 to 999/177/1]
2-764-025	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 5	ENG	[0 to 999/177/1]
2-764-026	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 6	ENG	[0 to 999/177/1]
2-764-027	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 7	ENG	[0 to 999/177/1]
2-764-028	PTR: Trans FF Ctl Coeff: LLL	BW:Matte:Weight 8	ENG	[0 to 999/177/1]
2-764-031	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 1	ENG	[0 to 999/177/1]
2-764-032	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 2	ENG	[0 to 999/177/1]
2-764-033	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 3	ENG	[0 to 999/177/1]
2-764-034	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 4	ENG	[0 to 999/177/1]
2-764-035	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 5	ENG	[0 to 999/177/1]
2-764-036	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 6	ENG	[0 to 999/177/1]
2-764-037	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 7	ENG	[0 to 999/177/1]
2-764-038	PTR: Trans FF Ctl Coeff: LLL	BW:Texture:Weight 8	ENG	[0 to 999/177/1]
2-764-055	PTR: Trans FF Ctl Coeff: LLL	BW:Transparency	ENG	[0 to 999/177/1]
2-764-075	PTR: Trans FF Ctl Coeff: LLL	BW:Envelope:Weight 5	ENG	[0 to 999/177/1]
2-764-076	PTR: Trans FF Ctl Coeff: LLL	BW:Envelope:Weight 6	ENG	[0 to 999/177/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-764-077	PTR: Trans FF Ctl Coeff: LLL	BW:Envelope:Weight 7	ENG	[0 to 999/177/1]
2-764-081	PTR: Trans FF Ctl Coeff: LLL	BW:Magnet	ENG	[0 to 999/177/1]
2-764-093	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999/177/1]
2-764-094	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999/177/1]
2-764-095	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999/177/1]
2-764-096	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999/177/1]
2-764-097	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999/177/1]
2-764-098	PTR: Trans FF Ctl Coeff: LLL	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999/177/1]
2-764-101	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 1	ENG	[0 to 999/633/1]
2-764-102	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 2	ENG	[0 to 999/633/1]
2-764-103	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 3	ENG	[0 to 999/633/1]
2-764-104	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 4	ENG	[0 to 999/633/1]
2-764-105	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 5	ENG	[0 to 999/633/1]
2-764-106	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 6	ENG	[0 to 999/633/1]
2-764-107	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 7	ENG	[0 to 999/633/1]
2-764-108	PTR: Trans FF Ctl Coeff: LLL	FC:Plain:Weight 8	ENG	[0 to 999/633/1]
2-764-112	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 2	ENG	[0 to 999/633/1]
2-764-113	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 3	ENG	[0 to 999/633/1]
2-764-114	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 4	ENG	[0 to 999/633/1]
2-764-115	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 5	ENG	[0 to 999/633/1]
2-764-116	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 6	ENG	[0 to 999/633/1]
2-764-117	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 7	ENG	[0 to 999/633/1]
2-764-118	PTR: Trans FF Ctl Coeff: LLL	FC:Glossy:Weight 8	ENG	[0 to 999/633/1]
2-764-122	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 2	ENG	[0 to 999/633/1]
2-764-123	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 3	ENG	[0 to 999/633/1]
2-764-124	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 4	ENG	[0 to 999/633/1]
2-764-125	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 5	ENG	[0 to 999/633/1]
2-764-126	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 6	ENG	[0 to 999/633/1]
2-764-127	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 7	ENG	[0 to 999/633/1]
2-764-128	PTR: Trans FF Ctl Coeff: LLL	FC:Matte:Weight 8	ENG	[0 to 999/633/1]
2-764-131	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 1	ENG	[0 to 999/633/1]
2-764-132	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 2	ENG	[0 to 999/633/1]
2-764-133	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 3	ENG	[0 to 999/633/1]
2-764-134	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 4	ENG	[0 to 999/633/1]
2-764-135	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 5	ENG	[0 to 999/633/1]
2-764-136	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 6	ENG	[0 to 999/633/1]
2-764-137	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 7	ENG	[0 to 999/633/1]
2-764-138	PTR: Trans FF Ctl Coeff: LLL	FC:Texture:Weight 8	ENG	[0 to 999/633/1]
2-764-155	PTR: Trans FF Ctl Coeff: LLL	FC:Transparency	ENG	[0 to 999/633/1]
2-764-175	PTR: Trans FF Ctl Coeff: LLL	FC:Envelope:Weight 5	ENG	[0 to 999/633/1]
2-764-176	PTR: Trans FF Ctl Coeff: LLL	FC:Envelope:Weight 6	ENG	[0 to 999/633/1]
2-764-177	PTR: Trans FF Ctl Coeff: LLL	FC:Envelope:Weight 7	ENG	[0 to 999/633/1]
2-764-181	PTR: Trans FF Ctl Coeff: LLL	FC:Magnet	ENG	[0 to 999/633/1]
2-764-193	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999/633/1]
2-764-194	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999/633/1]
2-764-195	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999/633/1]
2-764-196	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999/633/1]
2-764-197	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999/633/1]
2-764-198	PTR: Trans FF Ctl Coeff: LLL	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999/633/1]
2-764-202	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 2	ENG	[0 to 999/177/1]
2-764-203	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 3	ENG	[0 to 999/177/1]
2-764-204	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 4	ENG	[0 to 999/177/1]
2-764-205	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 5	ENG	[0 to 999/177/1]
2-764-206	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 6	ENG	[0 to 999/177/1]
2-764-207	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 7	ENG	[0 to 999/177/1]
2-764-208	PTR: Trans FF Ctl Coeff: LLL	BW:Synthetic:Weight 8	ENG	[0 to 999/177/1]
2-764-211	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 1	ENG	[0 to 999/177/1]
2-764-212	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 2	ENG	[0 to 999/177/1]
2-764-213	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 3	ENG	[0 to 999/177/1]
2-764-214	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 4	ENG	[0 to 999/177/1]
2-764-215	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 5	ENG	[0 to 999/177/1]
2-764-216	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 6	ENG	[0 to 999/177/1]
2-764-217	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 7	ENG	[0 to 999/177/1]
2-764-218	PTR: Trans FF Ctl Coeff: LLL	BW:Black:Weight 8	ENG	[0 to 999/177/1]
2-764-222	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 2	ENG	[0 to 999/633/1]
2-764-223	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 3	ENG	[0 to 999/633/1]
2-764-224	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 4	ENG	[0 to 999/633/1]
2-764-225	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 5	ENG	[0 to 999/633/1]
2-764-226	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 6	ENG	[0 to 999/633/1]
2-764-227	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 7	ENG	[0 to 999/633/1]
2-764-228	PTR: Trans FF Ctl Coeff: LLL	FC:Synthetic:Weight 8	ENG	[0 to 999/633/1]
2-764-231	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 1	ENG	[0 to 999/633/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-764-232	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 2	ENG	[0 to 999/633/1]
2-764-233	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 3	ENG	[0 to 999/633/1]
2-764-234	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 4	ENG	[0 to 999/633/1]
2-764-235	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 5	ENG	[0 to 999/633/1]
2-764-236	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 6	ENG	[0 to 999/633/1]
2-764-237	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 7	ENG	[0 to 999/633/1]
2-764-238	PTR: Trans FF Ctl Coeff: LLL	FC:Black:Weight 8	ENG	[0 to 999/633/1]
2-765-001	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 1	ENG	[0 to 999/177/1]
2-765-002	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 2	ENG	[0 to 999/177/1]
2-765-003	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 3	ENG	[0 to 999/177/1]
2-765-004	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 4	ENG	[0 to 999/177/1]
2-765-005	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 5	ENG	[0 to 999/177/1]
2-765-006	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 6	ENG	[0 to 999/177/1]
2-765-007	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 7	ENG	[0 to 999/177/1]
2-765-008	PTR: Trans FF Ctl Coeff: LL	BW:Plain:Weight 8	ENG	[0 to 999/177/1]
2-765-012	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 2	ENG	[0 to 999/177/1]
2-765-013	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 3	ENG	[0 to 999/177/1]
2-765-014	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 4	ENG	[0 to 999/177/1]
2-765-015	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 5	ENG	[0 to 999/177/1]
2-765-016	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 6	ENG	[0 to 999/177/1]
2-765-017	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 7	ENG	[0 to 999/177/1]
2-765-018	PTR: Trans FF Ctl Coeff: LL	BW:Glossy:Weight 8	ENG	[0 to 999/177/1]
2-765-022	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 2	ENG	[0 to 999/177/1]
2-765-023	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 3	ENG	[0 to 999/177/1]
2-765-024	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 4	ENG	[0 to 999/177/1]
2-765-025	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 5	ENG	[0 to 999/177/1]
2-765-026	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 6	ENG	[0 to 999/177/1]
2-765-027	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 7	ENG	[0 to 999/177/1]
2-765-028	PTR: Trans FF Ctl Coeff: LL	BW:Matte:Weight 8	ENG	[0 to 999/177/1]
2-765-031	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 1	ENG	[0 to 999/177/1]
2-765-032	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 2	ENG	[0 to 999/177/1]
2-765-033	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 3	ENG	[0 to 999/177/1]
2-765-034	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 4	ENG	[0 to 999/177/1]
2-765-035	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 5	ENG	[0 to 999/177/1]
2-765-036	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 6	ENG	[0 to 999/177/1]
2-765-037	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 7	ENG	[0 to 999/177/1]
2-765-038	PTR: Trans FF Ctl Coeff: LL	BW:Texture:Weight 8	ENG	[0 to 999/177/1]
2-765-055	PTR: Trans FF Ctl Coeff: LL	BW:Transparency	ENG	[0 to 999/177/1]
2-765-075	PTR: Trans FF Ctl Coeff: LL	BW:Envelope:Weight 5	ENG	[0 to 999/177/1]
2-765-076	PTR: Trans FF Ctl Coeff: LL	BW:Envelope:Weight 6	ENG	[0 to 999/177/1]
2-765-077	PTR: Trans FF Ctl Coeff: LL	BW:Envelope:Weight 7	ENG	[0 to 999/177/1]
2-765-081	PTR: Trans FF Ctl Coeff: LL	BW:Magnet	ENG	[0 to 999/177/1]
2-765-093	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999/177/1]
2-765-094	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999/177/1]
2-765-095	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999/177/1]
2-765-096	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999/177/1]
2-765-097	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999/177/1]
2-765-098	PTR: Trans FF Ctl Coeff: LL	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999/177/1]
2-765-101	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 1	ENG	[0 to 999/633/1]
2-765-102	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 2	ENG	[0 to 999/633/1]
2-765-103	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 3	ENG	[0 to 999/633/1]
2-765-104	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 4	ENG	[0 to 999/633/1]
2-765-105	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 5	ENG	[0 to 999/633/1]
2-765-106	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 6	ENG	[0 to 999/633/1]
2-765-107	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 7	ENG	[0 to 999/633/1]
2-765-108	PTR: Trans FF Ctl Coeff: LL	FC:Plain:Weight 8	ENG	[0 to 999/633/1]
2-765-112	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 2	ENG	[0 to 999/633/1]
2-765-113	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 3	ENG	[0 to 999/633/1]
2-765-114	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 4	ENG	[0 to 999/633/1]
2-765-115	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 5	ENG	[0 to 999/633/1]
2-765-116	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 6	ENG	[0 to 999/633/1]
2-765-117	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 7	ENG	[0 to 999/633/1]
2-765-118	PTR: Trans FF Ctl Coeff: LL	FC:Glossy:Weight 8	ENG	[0 to 999/633/1]
2-765-122	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 2	ENG	[0 to 999/633/1]
2-765-123	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 3	ENG	[0 to 999/633/1]
2-765-124	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 4	ENG	[0 to 999/633/1]
2-765-125	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 5	ENG	[0 to 999/633/1]
2-765-126	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 6	ENG	[0 to 999/633/1]
2-765-127	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 7	ENG	[0 to 999/633/1]
2-765-128	PTR: Trans FF Ctl Coeff: LL	FC:Matte:Weight 8	ENG	[0 to 999/633/1]
2-765-131	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 1	ENG	[0 to 999/633/1]
2-765-132	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 2	ENG	[0 to 999/633/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-765-133	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 3	ENG	[0 to 999/633/1]
2-765-134	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 4	ENG	[0 to 999/633/1]
2-765-135	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 5	ENG	[0 to 999/633/1]
2-765-136	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 6	ENG	[0 to 999/633/1]
2-765-137	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 7	ENG	[0 to 999/633/1]
2-765-138	PTR: Trans FF Ctl Coeff: LL	FC:Texture:Weight 8	ENG	[0 to 999/633/1]
2-765-155	PTR: Trans FF Ctl Coeff: LL	FC:Transparency	ENG	[0 to 999/633/1]
2-765-175	PTR: Trans FF Ctl Coeff: LL	FC:Envelope:Weight 5	ENG	[0 to 999/633/1]
2-765-176	PTR: Trans FF Ctl Coeff: LL	FC:Envelope:Weight 6	ENG	[0 to 999/633/1]
2-765-177	PTR: Trans FF Ctl Coeff: LL	FC:Envelope:Weight 7	ENG	[0 to 999/633/1]
2-765-181	PTR: Trans FF Ctl Coeff: LL	FC:Magnet	ENG	[0 to 999/633/1]
2-765-193	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999/633/1]
2-765-194	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999/633/1]
2-765-195	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999/633/1]
2-765-196	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999/633/1]
2-765-197	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999/633/1]
2-765-198	PTR: Trans FF Ctl Coeff: LL	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999/633/1]
2-765-202	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 2	ENG	[0 to 999/177/1]
2-765-203	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 3	ENG	[0 to 999/177/1]
2-765-204	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 4	ENG	[0 to 999/177/1]
2-765-205	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 5	ENG	[0 to 999/177/1]
2-765-206	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 6	ENG	[0 to 999/177/1]
2-765-207	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 7	ENG	[0 to 999/177/1]
2-765-208	PTR: Trans FF Ctl Coeff: LL	BW:Synthetic:Weight 8	ENG	[0 to 999/177/1]
2-765-211	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 1	ENG	[0 to 999/177/1]
2-765-212	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 2	ENG	[0 to 999/177/1]
2-765-213	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 3	ENG	[0 to 999/177/1]
2-765-214	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 4	ENG	[0 to 999/177/1]
2-765-215	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 5	ENG	[0 to 999/177/1]
2-765-216	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 6	ENG	[0 to 999/177/1]
2-765-217	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 7	ENG	[0 to 999/177/1]
2-765-218	PTR: Trans FF Ctl Coeff: LL	BW:Black:Weight 8	ENG	[0 to 999/177/1]
2-765-222	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 2	ENG	[0 to 999/633/1]
2-765-223	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 3	ENG	[0 to 999/633/1]
2-765-224	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 4	ENG	[0 to 999/633/1]
2-765-225	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 5	ENG	[0 to 999/633/1]
2-765-226	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 6	ENG	[0 to 999/633/1]
2-765-227	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 7	ENG	[0 to 999/633/1]
2-765-228	PTR: Trans FF Ctl Coeff: LL	FC:Synthetic:Weight 8	ENG	[0 to 999/633/1]
2-765-231	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 1	ENG	[0 to 999/633/1]
2-765-232	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 2	ENG	[0 to 999/633/1]
2-765-233	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 3	ENG	[0 to 999/633/1]
2-765-234	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 4	ENG	[0 to 999/633/1]
2-765-235	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 5	ENG	[0 to 999/633/1]
2-765-236	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 6	ENG	[0 to 999/633/1]
2-765-237	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 7	ENG	[0 to 999/633/1]
2-765-238	PTR: Trans FF Ctl Coeff: LL	FC:Black:Weight 8	ENG	[0 to 999/633/1]
2-766-001	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 1	ENG	[0 to 999/177/1]
2-766-002	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 2	ENG	[0 to 999/177/1]
2-766-003	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 3	ENG	[0 to 999/177/1]
2-766-004	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 4	ENG	[0 to 999/177/1]
2-766-005	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 5	ENG	[0 to 999/177/1]
2-766-006	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 6	ENG	[0 to 999/177/1]
2-766-007	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 7	ENG	[0 to 999/177/1]
2-766-008	PTR: Trans FF Ctl Coeff: ML	BW:Plain:Weight 8	ENG	[0 to 999/177/1]
2-766-012	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 2	ENG	[0 to 999/177/1]
2-766-013	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 3	ENG	[0 to 999/177/1]
2-766-014	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 4	ENG	[0 to 999/177/1]
2-766-015	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 5	ENG	[0 to 999/177/1]
2-766-016	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 6	ENG	[0 to 999/177/1]
2-766-017	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 7	ENG	[0 to 999/177/1]
2-766-018	PTR: Trans FF Ctl Coeff: ML	BW:Glossy:Weight 8	ENG	[0 to 999/177/1]
2-766-022	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 2	ENG	[0 to 999/177/1]
2-766-023	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 3	ENG	[0 to 999/177/1]
2-766-024	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 4	ENG	[0 to 999/177/1]
2-766-025	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 5	ENG	[0 to 999/177/1]
2-766-026	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 6	ENG	[0 to 999/177/1]
2-766-027	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 7	ENG	[0 to 999/177/1]
2-766-028	PTR: Trans FF Ctl Coeff: ML	BW:Matte:Weight 8	ENG	[0 to 999/177/1]
2-766-031	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 1	ENG	[0 to 999/177/1]
2-766-032	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 2	ENG	[0 to 999/177/1]
2-766-033	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 3	ENG	[0 to 999/177/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-766-034	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 4	ENG	[0 to 999/177/1]
2-766-035	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 5	ENG	[0 to 999/177/1]
2-766-036	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 6	ENG	[0 to 999/177/1]
2-766-037	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 7	ENG	[0 to 999/177/1]
2-766-038	PTR: Trans FF Ctl Coeff: ML	BW:Texture:Weight 8	ENG	[0 to 999/177/1]
2-766-055	PTR: Trans FF Ctl Coeff: ML	BW:Transparency	ENG	[0 to 999/177/1]
2-766-075	PTR: Trans FF Ctl Coeff: ML	BW:Envelope:Weight 5	ENG	[0 to 999/177/1]
2-766-076	PTR: Trans FF Ctl Coeff: ML	BW:Envelope:Weight 6	ENG	[0 to 999/177/1]
2-766-077	PTR: Trans FF Ctl Coeff: ML	BW:Envelope:Weight 7	ENG	[0 to 999/177/1]
2-766-081	PTR: Trans FF Ctl Coeff: ML	BW:Magnet	ENG	[0 to 999/177/1]
2-766-093	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999/177/1]
2-766-094	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999/177/1]
2-766-095	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999/177/1]
2-766-096	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999/177/1]
2-766-097	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999/177/1]
2-766-098	PTR: Trans FF Ctl Coeff: ML	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999/177/1]
2-766-101	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 1	ENG	[0 to 999/633/1]
2-766-102	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 2	ENG	[0 to 999/633/1]
2-766-103	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 3	ENG	[0 to 999/633/1]
2-766-104	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 4	ENG	[0 to 999/633/1]
2-766-105	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 5	ENG	[0 to 999/633/1]
2-766-106	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 6	ENG	[0 to 999/633/1]
2-766-107	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 7	ENG	[0 to 999/633/1]
2-766-108	PTR: Trans FF Ctl Coeff: ML	FC:Plain:Weight 8	ENG	[0 to 999/633/1]
2-766-112	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 2	ENG	[0 to 999/633/1]
2-766-113	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 3	ENG	[0 to 999/633/1]
2-766-114	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 4	ENG	[0 to 999/633/1]
2-766-115	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 5	ENG	[0 to 999/633/1]
2-766-116	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 6	ENG	[0 to 999/633/1]
2-766-117	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 7	ENG	[0 to 999/633/1]
2-766-118	PTR: Trans FF Ctl Coeff: ML	FC:Glossy:Weight 8	ENG	[0 to 999/633/1]
2-766-122	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 2	ENG	[0 to 999/633/1]
2-766-123	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 3	ENG	[0 to 999/633/1]
2-766-124	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 4	ENG	[0 to 999/633/1]
2-766-125	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 5	ENG	[0 to 999/633/1]
2-766-126	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 6	ENG	[0 to 999/633/1]
2-766-127	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 7	ENG	[0 to 999/633/1]
2-766-128	PTR: Trans FF Ctl Coeff: ML	FC:Matte:Weight 8	ENG	[0 to 999/633/1]
2-766-131	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 1	ENG	[0 to 999/633/1]
2-766-132	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 2	ENG	[0 to 999/633/1]
2-766-133	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 3	ENG	[0 to 999/633/1]
2-766-134	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 4	ENG	[0 to 999/633/1]
2-766-135	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 5	ENG	[0 to 999/633/1]
2-766-136	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 6	ENG	[0 to 999/633/1]
2-766-137	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 7	ENG	[0 to 999/633/1]
2-766-138	PTR: Trans FF Ctl Coeff: ML	FC:Texture:Weight 8	ENG	[0 to 999/633/1]
2-766-155	PTR: Trans FF Ctl Coeff: ML	FC:Transparency	ENG	[0 to 999/633/1]
2-766-175	PTR: Trans FF Ctl Coeff: ML	FC:Envelope:Weight 5	ENG	[0 to 999/633/1]
2-766-176	PTR: Trans FF Ctl Coeff: ML	FC:Envelope:Weight 6	ENG	[0 to 999/633/1]
2-766-177	PTR: Trans FF Ctl Coeff: ML	FC:Envelope:Weight 7	ENG	[0 to 999/633/1]
2-766-181	PTR: Trans FF Ctl Coeff: ML	FC:Magnet	ENG	[0 to 999/633/1]
2-766-193	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999/633/1]
2-766-194	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999/633/1]
2-766-195	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999/633/1]
2-766-196	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999/633/1]
2-766-197	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999/633/1]
2-766-198	PTR: Trans FF Ctl Coeff: ML	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999/633/1]
2-766-202	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 2	ENG	[0 to 999/177/1]
2-766-203	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 3	ENG	[0 to 999/177/1]
2-766-204	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 4	ENG	[0 to 999/177/1]
2-766-205	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 5	ENG	[0 to 999/177/1]
2-766-206	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 6	ENG	[0 to 999/177/1]
2-766-207	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 7	ENG	[0 to 999/177/1]
2-766-208	PTR: Trans FF Ctl Coeff: ML	BW:Synthetic:Weight 8	ENG	[0 to 999/177/1]
2-766-211	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 1	ENG	[0 to 999/177/1]
2-766-212	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 2	ENG	[0 to 999/177/1]
2-766-213	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 3	ENG	[0 to 999/177/1]
2-766-214	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 4	ENG	[0 to 999/177/1]
2-766-215	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 5	ENG	[0 to 999/177/1]
2-766-216	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 6	ENG	[0 to 999/177/1]
2-766-217	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 7	ENG	[0 to 999/177/1]
2-766-218	PTR: Trans FF Ctl Coeff: ML	BW:Black:Weight 8	ENG	[0 to 999/177/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-766-222	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 2	ENG	[0 to 999/633/1]
2-766-223	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 3	ENG	[0 to 999/633/1]
2-766-224	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 4	ENG	[0 to 999/633/1]
2-766-225	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 5	ENG	[0 to 999/633/1]
2-766-226	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 6	ENG	[0 to 999/633/1]
2-766-227	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 7	ENG	[0 to 999/633/1]
2-766-228	PTR: Trans FF Ctl Coeff: ML	FC:Synthetic:Weight 8	ENG	[0 to 999/633/1]
2-766-231	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 1	ENG	[0 to 999/633/1]
2-766-232	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 2	ENG	[0 to 999/633/1]
2-766-233	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 3	ENG	[0 to 999/633/1]
2-766-234	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 4	ENG	[0 to 999/633/1]
2-766-235	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 5	ENG	[0 to 999/633/1]
2-766-236	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 6	ENG	[0 to 999/633/1]
2-766-237	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 7	ENG	[0 to 999/633/1]
2-766-238	PTR: Trans FF Ctl Coeff: ML	FC:Black:Weight 8	ENG	[0 to 999/633/1]
2-767-001	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 1	ENG	[0 to 999/177/1]
2-767-002	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 2	ENG	[0 to 999/177/1]
2-767-003	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 3	ENG	[0 to 999/177/1]
2-767-004	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 4	ENG	[0 to 999/177/1]
2-767-005	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 5	ENG	[0 to 999/177/1]
2-767-006	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 6	ENG	[0 to 999/177/1]
2-767-007	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 7	ENG	[0 to 999/177/1]
2-767-008	PTR: Trans FF Ctl Coeff: MM	BW:Plain:Weight 8	ENG	[0 to 999/177/1]
2-767-012	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 2	ENG	[0 to 999/177/1]
2-767-013	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 3	ENG	[0 to 999/177/1]
2-767-014	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 4	ENG	[0 to 999/177/1]
2-767-015	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 5	ENG	[0 to 999/177/1]
2-767-016	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 6	ENG	[0 to 999/177/1]
2-767-017	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 7	ENG	[0 to 999/177/1]
2-767-018	PTR: Trans FF Ctl Coeff: MM	BW:Glossy:Weight 8	ENG	[0 to 999/177/1]
2-767-022	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 2	ENG	[0 to 999/177/1]
2-767-023	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 3	ENG	[0 to 999/177/1]
2-767-024	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 4	ENG	[0 to 999/177/1]
2-767-025	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 5	ENG	[0 to 999/177/1]
2-767-026	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 6	ENG	[0 to 999/177/1]
2-767-027	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 7	ENG	[0 to 999/177/1]
2-767-028	PTR: Trans FF Ctl Coeff: MM	BW:Matte:Weight 8	ENG	[0 to 999/177/1]
2-767-031	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 1	ENG	[0 to 999/177/1]
2-767-032	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 2	ENG	[0 to 999/177/1]
2-767-033	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 3	ENG	[0 to 999/177/1]
2-767-034	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 4	ENG	[0 to 999/177/1]
2-767-035	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 5	ENG	[0 to 999/177/1]
2-767-036	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 6	ENG	[0 to 999/177/1]
2-767-037	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 7	ENG	[0 to 999/177/1]
2-767-038	PTR: Trans FF Ctl Coeff: MM	BW:Texture:Weight 8	ENG	[0 to 999/177/1]
2-767-055	PTR: Trans FF Ctl Coeff: MM	BW:Transparency	ENG	[0 to 999/177/1]
2-767-075	PTR: Trans FF Ctl Coeff: MM	BW:Envelope:Weight 5	ENG	[0 to 999/177/1]
2-767-076	PTR: Trans FF Ctl Coeff: MM	BW:Envelope:Weight 6	ENG	[0 to 999/177/1]
2-767-077	PTR: Trans FF Ctl Coeff: MM	BW:Envelope:Weight 7	ENG	[0 to 999/177/1]
2-767-081	PTR: Trans FF Ctl Coeff: MM	BW:Magnet	ENG	[0 to 999/177/1]
2-767-093	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999/177/1]
2-767-094	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999/177/1]
2-767-095	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999/177/1]
2-767-096	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999/177/1]
2-767-097	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999/177/1]
2-767-098	PTR: Trans FF Ctl Coeff: MM	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999/177/1]
2-767-101	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 1	ENG	[0 to 999/633/1]
2-767-102	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 2	ENG	[0 to 999/633/1]
2-767-103	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 3	ENG	[0 to 999/633/1]
2-767-104	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 4	ENG	[0 to 999/633/1]
2-767-105	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 5	ENG	[0 to 999/633/1]
2-767-106	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 6	ENG	[0 to 999/633/1]
2-767-107	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 7	ENG	[0 to 999/633/1]
2-767-108	PTR: Trans FF Ctl Coeff: MM	FC:Plain:Weight 8	ENG	[0 to 999/633/1]
2-767-112	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 2	ENG	[0 to 999/633/1]
2-767-113	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 3	ENG	[0 to 999/633/1]
2-767-114	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 4	ENG	[0 to 999/633/1]
2-767-115	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 5	ENG	[0 to 999/633/1]
2-767-116	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 6	ENG	[0 to 999/633/1]
2-767-117	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 7	ENG	[0 to 999/633/1]
2-767-118	PTR: Trans FF Ctl Coeff: MM	FC:Glossy:Weight 8	ENG	[0 to 999/633/1]
2-767-122	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 2	ENG	[0 to 999/633/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-767-123	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 3	ENG	[0 to 999/633/1]
2-767-124	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 4	ENG	[0 to 999/633/1]
2-767-125	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 5	ENG	[0 to 999/633/1]
2-767-126	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 6	ENG	[0 to 999/633/1]
2-767-127	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 7	ENG	[0 to 999/633/1]
2-767-128	PTR: Trans FF Ctl Coeff: MM	FC:Matte:Weight 8	ENG	[0 to 999/633/1]
2-767-131	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 1	ENG	[0 to 999/633/1]
2-767-132	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 2	ENG	[0 to 999/633/1]
2-767-133	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 3	ENG	[0 to 999/633/1]
2-767-134	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 4	ENG	[0 to 999/633/1]
2-767-135	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 5	ENG	[0 to 999/633/1]
2-767-136	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 6	ENG	[0 to 999/633/1]
2-767-137	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 7	ENG	[0 to 999/633/1]
2-767-138	PTR: Trans FF Ctl Coeff: MM	FC:Texture:Weight 8	ENG	[0 to 999/633/1]
2-767-155	PTR: Trans FF Ctl Coeff: MM	FC:Transparency	ENG	[0 to 999/633/1]
2-767-175	PTR: Trans FF Ctl Coeff: MM	FC:Envelope:Weight 5	ENG	[0 to 999/633/1]
2-767-176	PTR: Trans FF Ctl Coeff: MM	FC:Envelope:Weight 6	ENG	[0 to 999/633/1]
2-767-177	PTR: Trans FF Ctl Coeff: MM	FC:Envelope:Weight 7	ENG	[0 to 999/633/1]
2-767-181	PTR: Trans FF Ctl Coeff: MM	FC:Magnet	ENG	[0 to 999/633/1]
2-767-193	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999/633/1]
2-767-194	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999/633/1]
2-767-195	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999/633/1]
2-767-196	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999/633/1]
2-767-197	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999/633/1]
2-767-198	PTR: Trans FF Ctl Coeff: MM	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999/633/1]
2-767-202	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 2	ENG	[0 to 999/177/1]
2-767-203	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 3	ENG	[0 to 999/177/1]
2-767-204	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 4	ENG	[0 to 999/177/1]
2-767-205	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 5	ENG	[0 to 999/177/1]
2-767-206	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 6	ENG	[0 to 999/177/1]
2-767-207	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 7	ENG	[0 to 999/177/1]
2-767-208	PTR: Trans FF Ctl Coeff: MM	BW:Synthetic:Weight 8	ENG	[0 to 999/177/1]
2-767-211	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 1	ENG	[0 to 999/177/1]
2-767-212	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 2	ENG	[0 to 999/177/1]
2-767-213	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 3	ENG	[0 to 999/177/1]
2-767-214	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 4	ENG	[0 to 999/177/1]
2-767-215	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 5	ENG	[0 to 999/177/1]
2-767-216	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 6	ENG	[0 to 999/177/1]
2-767-217	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 7	ENG	[0 to 999/177/1]
2-767-218	PTR: Trans FF Ctl Coeff: MM	BW:Black:Weight 8	ENG	[0 to 999/177/1]
2-767-222	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 2	ENG	[0 to 999/633/1]
2-767-223	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 3	ENG	[0 to 999/633/1]
2-767-224	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 4	ENG	[0 to 999/633/1]
2-767-225	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 5	ENG	[0 to 999/633/1]
2-767-226	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 6	ENG	[0 to 999/633/1]
2-767-227	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 7	ENG	[0 to 999/633/1]
2-767-228	PTR: Trans FF Ctl Coeff: MM	FC:Synthetic:Weight 8	ENG	[0 to 999/633/1]
2-767-231	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 1	ENG	[0 to 999/633/1]
2-767-232	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 2	ENG	[0 to 999/633/1]
2-767-233	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 3	ENG	[0 to 999/633/1]
2-767-234	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 4	ENG	[0 to 999/633/1]
2-767-235	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 5	ENG	[0 to 999/633/1]
2-767-236	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 6	ENG	[0 to 999/633/1]
2-767-237	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 7	ENG	[0 to 999/633/1]
2-767-238	PTR: Trans FF Ctl Coeff: MM	FC:Black:Weight 8	ENG	[0 to 999/633/1]
2-768-001	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 1	ENG	[0 to 999/133/1]
2-768-002	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 2	ENG	[0 to 999/133/1]
2-768-003	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 3	ENG	[0 to 999/133/1]
2-768-004	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 4	ENG	[0 to 999/133/1]
2-768-005	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 5	ENG	[0 to 999/133/1]
2-768-006	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 6	ENG	[0 to 999/133/1]
2-768-007	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 7	ENG	[0 to 999/133/1]
2-768-008	PTR: Trans FF Ctl Coeff: MH	BW:Plain:Weight 8	ENG	[0 to 999/133/1]
2-768-012	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 2	ENG	[0 to 999/122/1]
2-768-013	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 3	ENG	[0 to 999/122/1]
2-768-014	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 4	ENG	[0 to 999/122/1]
2-768-015	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 5	ENG	[0 to 999/122/1]
2-768-016	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 6	ENG	[0 to 999/122/1]
2-768-017	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 7	ENG	[0 to 999/122/1]
2-768-018	PTR: Trans FF Ctl Coeff: MH	BW:Glossy:Weight 8	ENG	[0 to 999/122/1]
2-768-022	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 2	ENG	[0 to 999/122/1]
2-768-023	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 3	ENG	[0 to 999/122/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-768-024	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 4	ENG	[0 to 999/122/1]
2-768-025	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 5	ENG	[0 to 999/122/1]
2-768-026	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 6	ENG	[0 to 999/122/1]
2-768-027	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 7	ENG	[0 to 999/122/1]
2-768-028	PTR: Trans FF Ctl Coeff: MH	BW:Matte:Weight 8	ENG	[0 to 999/122/1]
2-768-031	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 1	ENG	[0 to 999/133/1]
2-768-032	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 2	ENG	[0 to 999/133/1]
2-768-033	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 3	ENG	[0 to 999/133/1]
2-768-034	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 4	ENG	[0 to 999/133/1]
2-768-035	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 5	ENG	[0 to 999/133/1]
2-768-036	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 6	ENG	[0 to 999/133/1]
2-768-037	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 7	ENG	[0 to 999/133/1]
2-768-038	PTR: Trans FF Ctl Coeff: MH	BW:Texture:Weight 8	ENG	[0 to 999/133/1]
2-768-055	PTR: Trans FF Ctl Coeff: MH	BW:Transparency	ENG	[0 to 999/133/1]
2-768-075	PTR: Trans FF Ctl Coeff: MH	BW:Envelope:Weight 5	ENG	[0 to 999/133/1]
2-768-076	PTR: Trans FF Ctl Coeff: MH	BW:Envelope:Weight 6	ENG	[0 to 999/133/1]
2-768-077	PTR: Trans FF Ctl Coeff: MH	BW:Envelope:Weight 7	ENG	[0 to 999/133/1]
2-768-081	PTR: Trans FF Ctl Coeff: MH	BW:Magnet	ENG	[0 to 999/133/1]
2-768-093	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999/133/1]
2-768-094	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999/133/1]
2-768-095	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999/133/1]
2-768-096	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999/133/1]
2-768-097	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999/133/1]
2-768-098	PTR: Trans FF Ctl Coeff: MH	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999/133/1]
2-768-101	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 1	ENG	[0 to 999/677/1]
2-768-102	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 2	ENG	[0 to 999/677/1]
2-768-103	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 3	ENG	[0 to 999/677/1]
2-768-104	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 4	ENG	[0 to 999/677/1]
2-768-105	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 5	ENG	[0 to 999/677/1]
2-768-106	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 6	ENG	[0 to 999/677/1]
2-768-107	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 7	ENG	[0 to 999/677/1]
2-768-108	PTR: Trans FF Ctl Coeff: MH	FC:Plain:Weight 8	ENG	[0 to 999/677/1]
2-768-112	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 2	ENG	[0 to 999/644/1]
2-768-113	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 3	ENG	[0 to 999/644/1]
2-768-114	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 4	ENG	[0 to 999/644/1]
2-768-115	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 5	ENG	[0 to 999/644/1]
2-768-116	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 6	ENG	[0 to 999/644/1]
2-768-117	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 7	ENG	[0 to 999/644/1]
2-768-118	PTR: Trans FF Ctl Coeff: MH	FC:Glossy:Weight 8	ENG	[0 to 999/644/1]
2-768-122	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 2	ENG	[0 to 999/644/1]
2-768-123	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 3	ENG	[0 to 999/644/1]
2-768-124	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 4	ENG	[0 to 999/644/1]
2-768-125	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 5	ENG	[0 to 999/644/1]
2-768-126	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 6	ENG	[0 to 999/644/1]
2-768-127	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 7	ENG	[0 to 999/644/1]
2-768-128	PTR: Trans FF Ctl Coeff: MH	FC:Matte:Weight 8	ENG	[0 to 999/644/1]
2-768-131	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 1	ENG	[0 to 999/677/1]
2-768-132	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 2	ENG	[0 to 999/677/1]
2-768-133	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 3	ENG	[0 to 999/677/1]
2-768-134	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 4	ENG	[0 to 999/677/1]
2-768-135	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 5	ENG	[0 to 999/677/1]
2-768-136	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 6	ENG	[0 to 999/677/1]
2-768-137	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 7	ENG	[0 to 999/677/1]
2-768-138	PTR: Trans FF Ctl Coeff: MH	FC:Texture:Weight 8	ENG	[0 to 999/677/1]
2-768-155	PTR: Trans FF Ctl Coeff: MH	FC:Transparency	ENG	[0 to 999/677/1]
2-768-175	PTR: Trans FF Ctl Coeff: MH	FC:Envelope:Weight 5	ENG	[0 to 999/677/1]
2-768-176	PTR: Trans FF Ctl Coeff: MH	FC:Envelope:Weight 6	ENG	[0 to 999/677/1]
2-768-177	PTR: Trans FF Ctl Coeff: MH	FC:Envelope:Weight 7	ENG	[0 to 999/677/1]
2-768-181	PTR: Trans FF Ctl Coeff: MH	FC:Magnet	ENG	[0 to 999/677/1]
2-768-193	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999/677/1]
2-768-194	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999/677/1]
2-768-195	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999/677/1]
2-768-196	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999/677/1]
2-768-197	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999/677/1]
2-768-198	PTR: Trans FF Ctl Coeff: MH	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999/677/1]
2-768-202	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 2	ENG	[0 to 999/133/1]
2-768-203	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 3	ENG	[0 to 999/133/1]
2-768-204	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 4	ENG	[0 to 999/133/1]
2-768-205	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 5	ENG	[0 to 999/133/1]
2-768-206	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 6	ENG	[0 to 999/133/1]
2-768-207	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 7	ENG	[0 to 999/133/1]
2-768-208	PTR: Trans FF Ctl Coeff: MH	BW:Synthetic:Weight 8	ENG	[0 to 999/133/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-768-211	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 1	ENG	[0 to 999/133/1]
2-768-212	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 2	ENG	[0 to 999/133/1]
2-768-213	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 3	ENG	[0 to 999/133/1]
2-768-214	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 4	ENG	[0 to 999/133/1]
2-768-215	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 5	ENG	[0 to 999/133/1]
2-768-216	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 6	ENG	[0 to 999/133/1]
2-768-217	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 7	ENG	[0 to 999/133/1]
2-768-218	PTR: Trans FF Ctl Coeff: MH	BW:Black:Weight 8	ENG	[0 to 999/133/1]
2-768-222	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 2	ENG	[0 to 999/677/1]
2-768-223	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 3	ENG	[0 to 999/677/1]
2-768-224	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 4	ENG	[0 to 999/677/1]
2-768-225	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 5	ENG	[0 to 999/677/1]
2-768-226	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 6	ENG	[0 to 999/677/1]
2-768-227	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 7	ENG	[0 to 999/677/1]
2-768-228	PTR: Trans FF Ctl Coeff: MH	FC:Synthetic:Weight 8	ENG	[0 to 999/677/1]
2-768-231	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 1	ENG	[0 to 999/677/1]
2-768-232	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 2	ENG	[0 to 999/677/1]
2-768-233	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 3	ENG	[0 to 999/677/1]
2-768-234	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 4	ENG	[0 to 999/677/1]
2-768-235	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 5	ENG	[0 to 999/677/1]
2-768-236	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 6	ENG	[0 to 999/677/1]
2-768-237	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 7	ENG	[0 to 999/677/1]
2-768-238	PTR: Trans FF Ctl Coeff: MH	FC:Black:Weight 8	ENG	[0 to 999/677/1]
2-769-001	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 1	ENG	[0 to 999/133/1]
2-769-002	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 2	ENG	[0 to 999/133/1]
2-769-003	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 3	ENG	[0 to 999/133/1]
2-769-004	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 4	ENG	[0 to 999/133/1]
2-769-005	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 5	ENG	[0 to 999/133/1]
2-769-006	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 6	ENG	[0 to 999/133/1]
2-769-007	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 7	ENG	[0 to 999/133/1]
2-769-008	PTR: Trans FF Ctl Coeff: HH	BW:Plain:Weight 8	ENG	[0 to 999/133/1]
2-769-012	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 2	ENG	[0 to 999/122/1]
2-769-013	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 3	ENG	[0 to 999/122/1]
2-769-014	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 4	ENG	[0 to 999/122/1]
2-769-015	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 5	ENG	[0 to 999/122/1]
2-769-016	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 6	ENG	[0 to 999/122/1]
2-769-017	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 7	ENG	[0 to 999/122/1]
2-769-018	PTR: Trans FF Ctl Coeff: HH	BW:Glossy:Weight 8	ENG	[0 to 999/122/1]
2-769-022	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 2	ENG	[0 to 999/122/1]
2-769-023	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 3	ENG	[0 to 999/122/1]
2-769-024	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 4	ENG	[0 to 999/122/1]
2-769-025	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 5	ENG	[0 to 999/122/1]
2-769-026	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 6	ENG	[0 to 999/122/1]
2-769-027	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 7	ENG	[0 to 999/122/1]
2-769-028	PTR: Trans FF Ctl Coeff: HH	BW:Matte:Weight 8	ENG	[0 to 999/122/1]
2-769-031	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 1	ENG	[0 to 999/133/1]
2-769-032	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 2	ENG	[0 to 999/133/1]
2-769-033	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 3	ENG	[0 to 999/133/1]
2-769-034	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 4	ENG	[0 to 999/133/1]
2-769-035	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 5	ENG	[0 to 999/133/1]
2-769-036	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 6	ENG	[0 to 999/133/1]
2-769-037	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 7	ENG	[0 to 999/133/1]
2-769-038	PTR: Trans FF Ctl Coeff: HH	BW:Texture:Weight 8	ENG	[0 to 999/133/1]
2-769-055	PTR: Trans FF Ctl Coeff: HH	BW:Transparency	ENG	[0 to 999/133/1]
2-769-075	PTR: Trans FF Ctl Coeff: HH	BW:Envelope:Weight 5	ENG	[0 to 999/133/1]
2-769-076	PTR: Trans FF Ctl Coeff: HH	BW:Envelope:Weight 6	ENG	[0 to 999/133/1]
2-769-077	PTR: Trans FF Ctl Coeff: HH	BW:Envelope:Weight 7	ENG	[0 to 999/133/1]
2-769-081	PTR: Trans FF Ctl Coeff: HH	BW:Magnet	ENG	[0 to 999/133/1]
2-769-093	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 3	ENG	[0 to 999/133/1]
2-769-094	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 4	ENG	[0 to 999/133/1]
2-769-095	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 5	ENG	[0 to 999/133/1]
2-769-096	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 6	ENG	[0 to 999/133/1]
2-769-097	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 7	ENG	[0 to 999/133/1]
2-769-098	PTR: Trans FF Ctl Coeff: HH	BW:Metalic/Pearl:Weight 8	ENG	[0 to 999/133/1]
2-769-101	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 1	ENG	[0 to 999/677/1]
2-769-102	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 2	ENG	[0 to 999/677/1]
2-769-103	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 3	ENG	[0 to 999/677/1]
2-769-104	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 4	ENG	[0 to 999/677/1]
2-769-105	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 5	ENG	[0 to 999/677/1]
2-769-106	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 6	ENG	[0 to 999/677/1]
2-769-107	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 7	ENG	[0 to 999/677/1]
2-769-108	PTR: Trans FF Ctl Coeff: HH	FC:Plain:Weight 8	ENG	[0 to 999/677/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-769-112	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 2	ENG	[0 to 999/644/1]
2-769-113	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 3	ENG	[0 to 999/644/1]
2-769-114	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 4	ENG	[0 to 999/644/1]
2-769-115	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 5	ENG	[0 to 999/644/1]
2-769-116	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 6	ENG	[0 to 999/644/1]
2-769-117	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 7	ENG	[0 to 999/644/1]
2-769-118	PTR: Trans FF Ctl Coeff: HH	FC:Glossy:Weight 8	ENG	[0 to 999/644/1]
2-769-122	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 2	ENG	[0 to 999/644/1]
2-769-123	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 3	ENG	[0 to 999/644/1]
2-769-124	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 4	ENG	[0 to 999/644/1]
2-769-125	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 5	ENG	[0 to 999/644/1]
2-769-126	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 6	ENG	[0 to 999/644/1]
2-769-127	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 7	ENG	[0 to 999/644/1]
2-769-128	PTR: Trans FF Ctl Coeff: HH	FC:Matte:Weight 8	ENG	[0 to 999/644/1]
2-769-131	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 1	ENG	[0 to 999/677/1]
2-769-132	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 2	ENG	[0 to 999/677/1]
2-769-133	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 3	ENG	[0 to 999/677/1]
2-769-134	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 4	ENG	[0 to 999/677/1]
2-769-135	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 5	ENG	[0 to 999/677/1]
2-769-136	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 6	ENG	[0 to 999/677/1]
2-769-137	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 7	ENG	[0 to 999/677/1]
2-769-138	PTR: Trans FF Ctl Coeff: HH	FC:Texture:Weight 8	ENG	[0 to 999/677/1]
2-769-155	PTR: Trans FF Ctl Coeff: HH	FC:Transparency	ENG	[0 to 999/677/1]
2-769-175	PTR: Trans FF Ctl Coeff: HH	FC:Envelope:Weight 5	ENG	[0 to 999/677/1]
2-769-176	PTR: Trans FF Ctl Coeff: HH	FC:Envelope:Weight 6	ENG	[0 to 999/677/1]
2-769-177	PTR: Trans FF Ctl Coeff: HH	FC:Envelope:Weight 7	ENG	[0 to 999/677/1]
2-769-181	PTR: Trans FF Ctl Coeff: HH	FC:Magnet	ENG	[0 to 999/677/1]
2-769-193	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 3	ENG	[0 to 999/677/1]
2-769-194	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 4	ENG	[0 to 999/677/1]
2-769-195	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 5	ENG	[0 to 999/677/1]
2-769-196	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 6	ENG	[0 to 999/677/1]
2-769-197	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 7	ENG	[0 to 999/677/1]
2-769-198	PTR: Trans FF Ctl Coeff: HH	FC:Metalic/Pearl:Weight 8	ENG	[0 to 999/677/1]
2-769-202	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 2	ENG	[0 to 999/133/1]
2-769-203	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 3	ENG	[0 to 999/133/1]
2-769-204	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 4	ENG	[0 to 999/133/1]
2-769-205	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 5	ENG	[0 to 999/133/1]
2-769-206	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 6	ENG	[0 to 999/133/1]
2-769-207	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 7	ENG	[0 to 999/133/1]
2-769-208	PTR: Trans FF Ctl Coeff: HH	BW:Synthetic:Weight 8	ENG	[0 to 999/133/1]
2-769-211	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 1	ENG	[0 to 999/133/1]
2-769-212	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 2	ENG	[0 to 999/133/1]
2-769-213	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 3	ENG	[0 to 999/133/1]
2-769-214	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 4	ENG	[0 to 999/133/1]
2-769-215	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 5	ENG	[0 to 999/133/1]
2-769-216	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 6	ENG	[0 to 999/133/1]
2-769-217	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 7	ENG	[0 to 999/133/1]
2-769-218	PTR: Trans FF Ctl Coeff: HH	BW:Black:Weight 8	ENG	[0 to 999/133/1]
2-769-222	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 2	ENG	[0 to 999/677/1]
2-769-223	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 3	ENG	[0 to 999/677/1]
2-769-224	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 4	ENG	[0 to 999/677/1]
2-769-225	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 5	ENG	[0 to 999/677/1]
2-769-226	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 6	ENG	[0 to 999/677/1]
2-769-227	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 7	ENG	[0 to 999/677/1]
2-769-228	PTR: Trans FF Ctl Coeff: HH	FC:Synthetic:Weight 8	ENG	[0 to 999/677/1]
2-769-231	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 1	ENG	[0 to 999/677/1]
2-769-232	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 2	ENG	[0 to 999/677/1]
2-769-233	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 3	ENG	[0 to 999/677/1]
2-769-234	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 4	ENG	[0 to 999/677/1]
2-769-235	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 5	ENG	[0 to 999/677/1]
2-769-236	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 6	ENG	[0 to 999/677/1]
2-769-237	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 7	ENG	[0 to 999/677/1]
2-769-238	PTR: Trans FF Ctl Coeff: HH	FC:Black:Weight 8	ENG	[0 to 999/677/1]
2-781-001	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 1	ENG	[0 to 999/177/1]
2-781-002	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 2	ENG	[0 to 999/177/1]
2-781-003	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 3	ENG	[0 to 999/177/1]
2-781-004	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 4	ENG	[0 to 999/177/1]
2-781-005	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 5	ENG	[0 to 999/177/1]
2-781-006	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 6	ENG	[0 to 999/177/1]
2-781-007	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 7	ENG	[0 to 999/177/1]
2-781-008	PTR: Trans FF Ctl Coeff: LLL	S:Plain:Weight 8	ENG	[0 to 999/177/1]
2-781-012	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 2	ENG	[0 to 999/177/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-781-013	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 3	ENG	[0 to 999/177/1]
2-781-014	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 4	ENG	[0 to 999/177/1]
2-781-015	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 5	ENG	[0 to 999/177/1]
2-781-016	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 6	ENG	[0 to 999/177/1]
2-781-017	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 7	ENG	[0 to 999/177/1]
2-781-018	PTR: Trans FF Ctl Coeff: LLL	S:Glossy:Weight 8	ENG	[0 to 999/177/1]
2-781-022	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 2	ENG	[0 to 999/177/1]
2-781-023	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 3	ENG	[0 to 999/177/1]
2-781-024	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 4	ENG	[0 to 999/177/1]
2-781-025	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 5	ENG	[0 to 999/177/1]
2-781-026	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 6	ENG	[0 to 999/177/1]
2-781-027	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 7	ENG	[0 to 999/177/1]
2-781-028	PTR: Trans FF Ctl Coeff: LLL	S:Matte:Weight 8	ENG	[0 to 999/177/1]
2-781-031	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 1	ENG	[0 to 999/177/1]
2-781-032	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 2	ENG	[0 to 999/177/1]
2-781-033	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 3	ENG	[0 to 999/177/1]
2-781-034	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 4	ENG	[0 to 999/177/1]
2-781-035	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 5	ENG	[0 to 999/177/1]
2-781-036	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 6	ENG	[0 to 999/177/1]
2-781-037	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 7	ENG	[0 to 999/177/1]
2-781-038	PTR: Trans FF Ctl Coeff: LLL	S:Texture:Weight 8	ENG	[0 to 999/177/1]
2-781-055	PTR: Trans FF Ctl Coeff: LLL	S:Transparency	ENG	[0 to 999/177/1]
2-781-075	PTR: Trans FF Ctl Coeff: LLL	S:Envelope:Weight 5	ENG	[0 to 999/177/1]
2-781-076	PTR: Trans FF Ctl Coeff: LLL	S:Envelope:Weight 6	ENG	[0 to 999/177/1]
2-781-077	PTR: Trans FF Ctl Coeff: LLL	S:Envelope:Weight 7	ENG	[0 to 999/177/1]
2-781-081	PTR: Trans FF Ctl Coeff: LLL	S:Magnet	ENG	[0 to 999/177/1]
2-781-093	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 3	ENG	[0 to 999/177/1]
2-781-094	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 4	ENG	[0 to 999/177/1]
2-781-095	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 5	ENG	[0 to 999/177/1]
2-781-096	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 6	ENG	[0 to 999/177/1]
2-781-097	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 7	ENG	[0 to 999/177/1]
2-781-098	PTR: Trans FF Ctl Coeff: LLL	S:Metalic/Pearl:Weight 8	ENG	[0 to 999/177/1]
2-781-202	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 2	ENG	[0 to 999/177/1]
2-781-203	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 3	ENG	[0 to 999/177/1]
2-781-204	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 4	ENG	[0 to 999/177/1]
2-781-205	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 5	ENG	[0 to 999/177/1]
2-781-206	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 6	ENG	[0 to 999/177/1]
2-781-207	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 7	ENG	[0 to 999/177/1]
2-781-208	PTR: Trans FF Ctl Coeff: LLL	S:Synthetic:Weight 8	ENG	[0 to 999/177/1]
2-781-211	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 1	ENG	[0 to 999/177/1]
2-781-212	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 2	ENG	[0 to 999/177/1]
2-781-213	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 3	ENG	[0 to 999/177/1]
2-781-214	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 4	ENG	[0 to 999/177/1]
2-781-215	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 5	ENG	[0 to 999/177/1]
2-781-216	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 6	ENG	[0 to 999/177/1]
2-781-217	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 7	ENG	[0 to 999/177/1]
2-781-218	PTR: Trans FF Ctl Coeff: LLL	S:Black:Weight 8	ENG	[0 to 999/177/1]
2-782-001	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 1	ENG	[0 to 999/177/1]
2-782-002	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 2	ENG	[0 to 999/177/1]
2-782-003	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 3	ENG	[0 to 999/177/1]
2-782-004	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 4	ENG	[0 to 999/177/1]
2-782-005	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 5	ENG	[0 to 999/177/1]
2-782-006	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 6	ENG	[0 to 999/177/1]
2-782-007	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 7	ENG	[0 to 999/177/1]
2-782-008	PTR: Trans FF Ctl Coeff: LL	S:Plain:Weight 8	ENG	[0 to 999/177/1]
2-782-012	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 2	ENG	[0 to 999/177/1]
2-782-013	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 3	ENG	[0 to 999/177/1]
2-782-014	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 4	ENG	[0 to 999/177/1]
2-782-015	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 5	ENG	[0 to 999/177/1]
2-782-016	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 6	ENG	[0 to 999/177/1]
2-782-017	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 7	ENG	[0 to 999/177/1]
2-782-018	PTR: Trans FF Ctl Coeff: LL	S:Glossy:Weight 8	ENG	[0 to 999/177/1]
2-782-022	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 2	ENG	[0 to 999/177/1]
2-782-023	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 3	ENG	[0 to 999/177/1]
2-782-024	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 4	ENG	[0 to 999/177/1]
2-782-025	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 5	ENG	[0 to 999/177/1]
2-782-026	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 6	ENG	[0 to 999/177/1]
2-782-027	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 7	ENG	[0 to 999/177/1]
2-782-028	PTR: Trans FF Ctl Coeff: LL	S:Matte:Weight 8	ENG	[0 to 999/177/1]
2-782-031	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 1	ENG	[0 to 999/177/1]
2-782-032	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 2	ENG	[0 to 999/177/1]
2-782-033	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 3	ENG	[0 to 999/177/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-782-034	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 4	ENG	[0 to 999/177/1]
2-782-035	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 5	ENG	[0 to 999/177/1]
2-782-036	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 6	ENG	[0 to 999/177/1]
2-782-037	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 7	ENG	[0 to 999/177/1]
2-782-038	PTR: Trans FF Ctl Coeff: LL	S:Texture:Weight 8	ENG	[0 to 999/177/1]
2-782-055	PTR: Trans FF Ctl Coeff: LL	S:Transparency	ENG	[0 to 999/177/1]
2-782-075	PTR: Trans FF Ctl Coeff: LL	S:Envelope:Weight 5	ENG	[0 to 999/177/1]
2-782-076	PTR: Trans FF Ctl Coeff: LL	S:Envelope:Weight 6	ENG	[0 to 999/177/1]
2-782-077	PTR: Trans FF Ctl Coeff: LL	S:Envelope:Weight 7	ENG	[0 to 999/177/1]
2-782-081	PTR: Trans FF Ctl Coeff: LL	S:Magnet	ENG	[0 to 999/177/1]
2-782-093	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 3	ENG	[0 to 999/177/1]
2-782-094	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 4	ENG	[0 to 999/177/1]
2-782-095	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 5	ENG	[0 to 999/177/1]
2-782-096	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 6	ENG	[0 to 999/177/1]
2-782-097	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 7	ENG	[0 to 999/177/1]
2-782-098	PTR: Trans FF Ctl Coeff: LL	S:Metalic/Pearl:Weight 8	ENG	[0 to 999/177/1]
2-782-202	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 2	ENG	[0 to 999/177/1]
2-782-203	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 3	ENG	[0 to 999/177/1]
2-782-204	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 4	ENG	[0 to 999/177/1]
2-782-205	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 5	ENG	[0 to 999/177/1]
2-782-206	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 6	ENG	[0 to 999/177/1]
2-782-207	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 7	ENG	[0 to 999/177/1]
2-782-208	PTR: Trans FF Ctl Coeff: LL	S:Synthetic:Weight 8	ENG	[0 to 999/177/1]
2-782-211	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 1	ENG	[0 to 999/177/1]
2-782-212	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 2	ENG	[0 to 999/177/1]
2-782-213	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 3	ENG	[0 to 999/177/1]
2-782-214	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 4	ENG	[0 to 999/177/1]
2-782-215	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 5	ENG	[0 to 999/177/1]
2-782-216	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 6	ENG	[0 to 999/177/1]
2-782-217	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 7	ENG	[0 to 999/177/1]
2-782-218	PTR: Trans FF Ctl Coeff: LL	S:Black:Weight 8	ENG	[0 to 999/177/1]
2-783-001	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 1	ENG	[0 to 999/177/1]
2-783-002	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 2	ENG	[0 to 999/177/1]
2-783-003	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 3	ENG	[0 to 999/177/1]
2-783-004	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 4	ENG	[0 to 999/177/1]
2-783-005	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 5	ENG	[0 to 999/177/1]
2-783-006	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 6	ENG	[0 to 999/177/1]
2-783-007	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 7	ENG	[0 to 999/177/1]
2-783-008	PTR: Trans FF Ctl Coeff: ML	S:Plain:Weight 8	ENG	[0 to 999/177/1]
2-783-012	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 2	ENG	[0 to 999/177/1]
2-783-013	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 3	ENG	[0 to 999/177/1]
2-783-014	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 4	ENG	[0 to 999/177/1]
2-783-015	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 5	ENG	[0 to 999/177/1]
2-783-016	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 6	ENG	[0 to 999/177/1]
2-783-017	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 7	ENG	[0 to 999/177/1]
2-783-018	PTR: Trans FF Ctl Coeff: ML	S:Glossy:Weight 8	ENG	[0 to 999/177/1]
2-783-022	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 2	ENG	[0 to 999/177/1]
2-783-023	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 3	ENG	[0 to 999/177/1]
2-783-024	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 4	ENG	[0 to 999/177/1]
2-783-025	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 5	ENG	[0 to 999/177/1]
2-783-026	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 6	ENG	[0 to 999/177/1]
2-783-027	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 7	ENG	[0 to 999/177/1]
2-783-028	PTR: Trans FF Ctl Coeff: ML	S:Matte:Weight 8	ENG	[0 to 999/177/1]
2-783-031	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 1	ENG	[0 to 999/177/1]
2-783-032	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 2	ENG	[0 to 999/177/1]
2-783-033	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 3	ENG	[0 to 999/177/1]
2-783-034	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 4	ENG	[0 to 999/177/1]
2-783-035	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 5	ENG	[0 to 999/177/1]
2-783-036	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 6	ENG	[0 to 999/177/1]
2-783-037	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 7	ENG	[0 to 999/177/1]
2-783-038	PTR: Trans FF Ctl Coeff: ML	S:Texture:Weight 8	ENG	[0 to 999/177/1]
2-783-055	PTR: Trans FF Ctl Coeff: ML	S:Transparency	ENG	[0 to 999/177/1]
2-783-075	PTR: Trans FF Ctl Coeff: ML	S:Envelope:Weight 5	ENG	[0 to 999/177/1]
2-783-076	PTR: Trans FF Ctl Coeff: ML	S:Envelope:Weight 6	ENG	[0 to 999/177/1]
2-783-077	PTR: Trans FF Ctl Coeff: ML	S:Envelope:Weight 7	ENG	[0 to 999/177/1]
2-783-081	PTR: Trans FF Ctl Coeff: ML	S:Magnet	ENG	[0 to 999/177/1]
2-783-093	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 3	ENG	[0 to 999/177/1]
2-783-094	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 4	ENG	[0 to 999/177/1]
2-783-095	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 5	ENG	[0 to 999/177/1]
2-783-096	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 6	ENG	[0 to 999/177/1]
2-783-097	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 7	ENG	[0 to 999/177/1]
2-783-098	PTR: Trans FF Ctl Coeff: ML	S:Metalic/Pearl:Weight 8	ENG	[0 to 999/177/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-783-202	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 2	ENG	[0 to 999/177/1]
2-783-203	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 3	ENG	[0 to 999/177/1]
2-783-204	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 4	ENG	[0 to 999/177/1]
2-783-205	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 5	ENG	[0 to 999/177/1]
2-783-206	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 6	ENG	[0 to 999/177/1]
2-783-207	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 7	ENG	[0 to 999/177/1]
2-783-208	PTR: Trans FF Ctl Coeff: ML	S:Synthetic:Weight 8	ENG	[0 to 999/177/1]
2-783-211	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 1	ENG	[0 to 999/177/1]
2-783-212	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 2	ENG	[0 to 999/177/1]
2-783-213	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 3	ENG	[0 to 999/177/1]
2-783-214	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 4	ENG	[0 to 999/177/1]
2-783-215	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 5	ENG	[0 to 999/177/1]
2-783-216	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 6	ENG	[0 to 999/177/1]
2-783-217	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 7	ENG	[0 to 999/177/1]
2-783-218	PTR: Trans FF Ctl Coeff: ML	S:Black:Weight 8	ENG	[0 to 999/177/1]
2-784-001	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 1	ENG	[0 to 999/177/1]
2-784-002	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 2	ENG	[0 to 999/177/1]
2-784-003	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 3	ENG	[0 to 999/177/1]
2-784-004	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 4	ENG	[0 to 999/177/1]
2-784-005	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 5	ENG	[0 to 999/177/1]
2-784-006	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 6	ENG	[0 to 999/177/1]
2-784-007	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 7	ENG	[0 to 999/177/1]
2-784-008	PTR: Trans FF Ctl Coeff: MM	S:Plain:Weight 8	ENG	[0 to 999/177/1]
2-784-012	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 2	ENG	[0 to 999/177/1]
2-784-013	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 3	ENG	[0 to 999/177/1]
2-784-014	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 4	ENG	[0 to 999/177/1]
2-784-015	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 5	ENG	[0 to 999/177/1]
2-784-016	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 6	ENG	[0 to 999/177/1]
2-784-017	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 7	ENG	[0 to 999/177/1]
2-784-018	PTR: Trans FF Ctl Coeff: MM	S:Glossy:Weight 8	ENG	[0 to 999/177/1]
2-784-022	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 2	ENG	[0 to 999/177/1]
2-784-023	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 3	ENG	[0 to 999/177/1]
2-784-024	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 4	ENG	[0 to 999/177/1]
2-784-025	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 5	ENG	[0 to 999/177/1]
2-784-026	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 6	ENG	[0 to 999/177/1]
2-784-027	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 7	ENG	[0 to 999/177/1]
2-784-028	PTR: Trans FF Ctl Coeff: MM	S:Matte:Weight 8	ENG	[0 to 999/177/1]
2-784-031	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 1	ENG	[0 to 999/177/1]
2-784-032	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 2	ENG	[0 to 999/177/1]
2-784-033	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 3	ENG	[0 to 999/177/1]
2-784-034	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 4	ENG	[0 to 999/177/1]
2-784-035	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 5	ENG	[0 to 999/177/1]
2-784-036	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 6	ENG	[0 to 999/177/1]
2-784-037	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 7	ENG	[0 to 999/177/1]
2-784-038	PTR: Trans FF Ctl Coeff: MM	S:Texture:Weight 8	ENG	[0 to 999/177/1]
2-784-055	PTR: Trans FF Ctl Coeff: MM	S:Transparency	ENG	[0 to 999/177/1]
2-784-075	PTR: Trans FF Ctl Coeff: MM	S:Envelope:Weight 5	ENG	[0 to 999/177/1]
2-784-076	PTR: Trans FF Ctl Coeff: MM	S:Envelope:Weight 6	ENG	[0 to 999/177/1]
2-784-077	PTR: Trans FF Ctl Coeff: MM	S:Envelope:Weight 7	ENG	[0 to 999/177/1]
2-784-081	PTR: Trans FF Ctl Coeff: MM	S:Magnet	ENG	[0 to 999/177/1]
2-784-093	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 3	ENG	[0 to 999/177/1]
2-784-094	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 4	ENG	[0 to 999/177/1]
2-784-095	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 5	ENG	[0 to 999/177/1]
2-784-096	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 6	ENG	[0 to 999/177/1]
2-784-097	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 7	ENG	[0 to 999/177/1]
2-784-098	PTR: Trans FF Ctl Coeff: MM	S:Metalic/Pearl:Weight 8	ENG	[0 to 999/177/1]
2-784-202	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 2	ENG	[0 to 999/177/1]
2-784-203	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 3	ENG	[0 to 999/177/1]
2-784-204	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 4	ENG	[0 to 999/177/1]
2-784-205	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 5	ENG	[0 to 999/177/1]
2-784-206	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 6	ENG	[0 to 999/177/1]
2-784-207	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 7	ENG	[0 to 999/177/1]
2-784-208	PTR: Trans FF Ctl Coeff: MM	S:Synthetic:Weight 8	ENG	[0 to 999/177/1]
2-784-211	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 1	ENG	[0 to 999/177/1]
2-784-212	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 2	ENG	[0 to 999/177/1]
2-784-213	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 3	ENG	[0 to 999/177/1]
2-784-214	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 4	ENG	[0 to 999/177/1]
2-784-215	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 5	ENG	[0 to 999/177/1]
2-784-216	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 6	ENG	[0 to 999/177/1]
2-784-217	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 7	ENG	[0 to 999/177/1]
2-784-218	PTR: Trans FF Ctl Coeff: MM	S:Black:Weight 8	ENG	[0 to 999/177/1]
2-785-001	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 1	ENG	[0 to 999/133/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-785-002	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 2	ENG	[0 to 999/133/1]
2-785-003	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 3	ENG	[0 to 999/133/1]
2-785-004	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 4	ENG	[0 to 999/133/1]
2-785-005	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 5	ENG	[0 to 999/133/1]
2-785-006	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 6	ENG	[0 to 999/133/1]
2-785-007	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 7	ENG	[0 to 999/133/1]
2-785-008	PTR: Trans FF Ctl Coeff: MH	S:Plain:Weight 8	ENG	[0 to 999/133/1]
2-785-012	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 2	ENG	[0 to 999/122/1]
2-785-013	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 3	ENG	[0 to 999/122/1]
2-785-014	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 4	ENG	[0 to 999/122/1]
2-785-015	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 5	ENG	[0 to 999/122/1]
2-785-016	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 6	ENG	[0 to 999/122/1]
2-785-017	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 7	ENG	[0 to 999/122/1]
2-785-018	PTR: Trans FF Ctl Coeff: MH	S:Glossy:Weight 8	ENG	[0 to 999/122/1]
2-785-022	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 2	ENG	[0 to 999/122/1]
2-785-023	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 3	ENG	[0 to 999/122/1]
2-785-024	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 4	ENG	[0 to 999/122/1]
2-785-025	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 5	ENG	[0 to 999/122/1]
2-785-026	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 6	ENG	[0 to 999/122/1]
2-785-027	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 7	ENG	[0 to 999/122/1]
2-785-028	PTR: Trans FF Ctl Coeff: MH	S:Matte:Weight 8	ENG	[0 to 999/122/1]
2-785-031	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 1	ENG	[0 to 999/133/1]
2-785-032	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 2	ENG	[0 to 999/133/1]
2-785-033	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 3	ENG	[0 to 999/133/1]
2-785-034	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 4	ENG	[0 to 999/133/1]
2-785-035	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 5	ENG	[0 to 999/133/1]
2-785-036	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 6	ENG	[0 to 999/133/1]
2-785-037	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 7	ENG	[0 to 999/133/1]
2-785-038	PTR: Trans FF Ctl Coeff: MH	S:Texture:Weight 8	ENG	[0 to 999/133/1]
2-785-055	PTR: Trans FF Ctl Coeff: MH	S:Transparency	ENG	[0 to 999/133/1]
2-785-075	PTR: Trans FF Ctl Coeff: MH	S:Envelope:Weight 5	ENG	[0 to 999/133/1]
2-785-076	PTR: Trans FF Ctl Coeff: MH	S:Envelope:Weight 6	ENG	[0 to 999/133/1]
2-785-077	PTR: Trans FF Ctl Coeff: MH	S:Envelope:Weight 7	ENG	[0 to 999/133/1]
2-785-081	PTR: Trans FF Ctl Coeff: MH	S:Magnet	ENG	[0 to 999/133/1]
2-785-093	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 3	ENG	[0 to 999/133/1]
2-785-094	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 4	ENG	[0 to 999/133/1]
2-785-095	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 5	ENG	[0 to 999/133/1]
2-785-096	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 6	ENG	[0 to 999/133/1]
2-785-097	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 7	ENG	[0 to 999/133/1]
2-785-098	PTR: Trans FF Ctl Coeff: MH	S:Metalic/Pearl:Weight 8	ENG	[0 to 999/133/1]
2-785-202	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 2	ENG	[0 to 999/133/1]
2-785-203	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 3	ENG	[0 to 999/133/1]
2-785-204	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 4	ENG	[0 to 999/133/1]
2-785-205	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 5	ENG	[0 to 999/133/1]
2-785-206	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 6	ENG	[0 to 999/133/1]
2-785-207	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 7	ENG	[0 to 999/133/1]
2-785-208	PTR: Trans FF Ctl Coeff: MH	S:Synthetic:Weight 8	ENG	[0 to 999/133/1]
2-785-211	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 1	ENG	[0 to 999/133/1]
2-785-212	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 2	ENG	[0 to 999/133/1]
2-785-213	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 3	ENG	[0 to 999/133/1]
2-785-214	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 4	ENG	[0 to 999/133/1]
2-785-215	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 5	ENG	[0 to 999/133/1]
2-785-216	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 6	ENG	[0 to 999/133/1]
2-785-217	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 7	ENG	[0 to 999/133/1]
2-785-218	PTR: Trans FF Ctl Coeff: MH	S:Black:Weight 8	ENG	[0 to 999/133/1]
2-786-001	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 1	ENG	[0 to 999/133/1]
2-786-002	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 2	ENG	[0 to 999/133/1]
2-786-003	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 3	ENG	[0 to 999/133/1]
2-786-004	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 4	ENG	[0 to 999/133/1]
2-786-005	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 5	ENG	[0 to 999/133/1]
2-786-006	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 6	ENG	[0 to 999/133/1]
2-786-007	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 7	ENG	[0 to 999/133/1]
2-786-008	PTR: Trans FF Ctl Coeff: HH	S:Plain:Weight 8	ENG	[0 to 999/133/1]
2-786-012	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 2	ENG	[0 to 999/122/1]
2-786-013	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 3	ENG	[0 to 999/122/1]
2-786-014	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 4	ENG	[0 to 999/122/1]
2-786-015	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 5	ENG	[0 to 999/122/1]
2-786-016	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 6	ENG	[0 to 999/122/1]
2-786-017	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 7	ENG	[0 to 999/122/1]
2-786-018	PTR: Trans FF Ctl Coeff: HH	S:Glossy:Weight 8	ENG	[0 to 999/122/1]
2-786-022	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 2	ENG	[0 to 999/122/1]
2-786-023	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 3	ENG	[0 to 999/122/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-786-024	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 4	ENG	[0 to 999/122/1]
2-786-025	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 5	ENG	[0 to 999/122/1]
2-786-026	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 6	ENG	[0 to 999/122/1]
2-786-027	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 7	ENG	[0 to 999/122/1]
2-786-028	PTR: Trans FF Ctl Coeff: HH	S:Matte:Weight 8	ENG	[0 to 999/122/1]
2-786-031	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 1	ENG	[0 to 999/133/1]
2-786-032	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 2	ENG	[0 to 999/133/1]
2-786-033	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 3	ENG	[0 to 999/133/1]
2-786-034	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 4	ENG	[0 to 999/133/1]
2-786-035	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 5	ENG	[0 to 999/133/1]
2-786-036	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 6	ENG	[0 to 999/133/1]
2-786-037	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 7	ENG	[0 to 999/133/1]
2-786-038	PTR: Trans FF Ctl Coeff: HH	S:Texture:Weight 8	ENG	[0 to 999/133/1]
2-786-055	PTR: Trans FF Ctl Coeff: HH	S:Transparency	ENG	[0 to 999/133/1]
2-786-075	PTR: Trans FF Ctl Coeff: HH	S:Envelope:Weight 5	ENG	[0 to 999/133/1]
2-786-076	PTR: Trans FF Ctl Coeff: HH	S:Envelope:Weight 6	ENG	[0 to 999/133/1]
2-786-077	PTR: Trans FF Ctl Coeff: HH	S:Envelope:Weight 7	ENG	[0 to 999/133/1]
2-786-081	PTR: Trans FF Ctl Coeff: HH	S:Magnet	ENG	[0 to 999/133/1]
2-786-093	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 3	ENG	[0 to 999/133/1]
2-786-094	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 4	ENG	[0 to 999/133/1]
2-786-095	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 5	ENG	[0 to 999/133/1]
2-786-096	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 6	ENG	[0 to 999/133/1]
2-786-097	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 7	ENG	[0 to 999/133/1]
2-786-098	PTR: Trans FF Ctl Coeff: HH	S:Metalic/Pearl:Weight 8	ENG	[0 to 999/133/1]
2-786-202	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 2	ENG	[0 to 999/133/1]
2-786-203	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 3	ENG	[0 to 999/133/1]
2-786-204	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 4	ENG	[0 to 999/133/1]
2-786-205	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 5	ENG	[0 to 999/133/1]
2-786-206	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 6	ENG	[0 to 999/133/1]
2-786-207	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 7	ENG	[0 to 999/133/1]
2-786-208	PTR: Trans FF Ctl Coeff: HH	S:Synthetic:Weight 8	ENG	[0 to 999/133/1]
2-786-211	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 1	ENG	[0 to 999/133/1]
2-786-212	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 2	ENG	[0 to 999/133/1]
2-786-213	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 3	ENG	[0 to 999/133/1]
2-786-214	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 4	ENG	[0 to 999/133/1]
2-786-215	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 5	ENG	[0 to 999/133/1]
2-786-216	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 6	ENG	[0 to 999/133/1]
2-786-217	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 7	ENG	[0 to 999/133/1]
2-786-218	PTR: Trans FF Ctl Coeff: HH	S:Black:Weight 8	ENG	[0 to 999/133/1]
2-848-101	PTR AC:Frequency	Texture:Weight 1	ENG	[400 to 1200/500/1Hz]
2-848-102	PTR AC:Frequency	Texture:Weight 2	ENG	[400 to 1200/500/1Hz]
2-848-103	PTR AC:Frequency	Texture:Weight 3	ENG	[400 to 1200/500/1Hz]
2-848-104	PTR AC:Frequency	Texture:Weight 4	ENG	[400 to 1200/500/1Hz]
2-848-105	PTR AC:Frequency	Texture:Weight 5	ENG	[400 to 1200/500/1Hz]
2-848-106	PTR AC:Frequency	Texture:Weight 6	ENG	[400 to 1200/500/1Hz]
2-848-107	PTR AC:Frequency	Texture:Weight 7	ENG	[400 to 1200/500/1Hz]
2-848-108	PTR AC:Frequency	Texture:Weight 8	ENG	[400 to 1200/500/1Hz]
2-849-101	PTR AC:Duty Cycle	Texture:Weight 1	ENG	[5 to 50/12/1%]
2-849-102	PTR AC:Duty Cycle	Texture:Weight 2	ENG	[5 to 50/12/1%]
2-849-103	PTR AC:Duty Cycle	Texture:Weight 3	ENG	[5 to 50/12/1%]
2-849-104	PTR AC:Duty Cycle	Texture:Weight 4	ENG	[5 to 50/12/1%]
2-849-105	PTR AC:Duty Cycle	Texture:Weight 5	ENG	[5 to 50/12/1%]
2-849-106	PTR AC:Duty Cycle	Texture:Weight 6	ENG	[5 to 50/12/1%]
2-849-107	PTR AC:Duty Cycle	Texture:Weight 7	ENG	[5 to 50/12/1%]
2-849-108	PTR AC:Duty Cycle	Texture:Weight 8	ENG	[5 to 50/12/1%]
2-850-101	Set Texture Paper Mode	Texture:Weight 1	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-850-102	Set Texture Paper Mode	Texture:Weight 2	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-850-103	Set Texture Paper Mode	Texture:Weight 3	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-850-104	Set Texture Paper Mode	Texture:Weight 4	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-850-105	Set Texture Paper Mode	Texture:Weight 5	ENG	[0 to 1/0/1] 0: OFF 1: ON

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-850-106	Set Texture Paper Mode	Texture:Weight 6	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-850-107	Set Texture Paper Mode	Texture:Weight 7	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-850-108	Set Texture Paper Mode	Texture:Weight 8	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-850-111	Set Texture Paper Mode	Not Texture	ENG	[0 to 1/0/1] 0: OFF 1: ON
2-851-101	PTR AC Bias:BW:Side1	Texture:Weight 1	ENG	[0.0 to 14.0/7.6/0.1kV]
2-851-102	PTR AC Bias:BW:Side1	Texture:Weight 2	ENG	[0.0 to 14.0/8.2/0.1kV]
2-851-103	PTR AC Bias:BW:Side1	Texture:Weight 3	ENG	[0.0 to 14.0/8.7/0.1kV]
2-851-104	PTR AC Bias:BW:Side1	Texture:Weight 4	ENG	[0.0 to 14.0/9.3/0.1kV]
2-851-105	PTR AC Bias:BW:Side1	Texture:Weight 5	ENG	[0.0 to 14.0/9.9/0.1kV]
2-851-106	PTR AC Bias:BW:Side1	Texture:Weight 6	ENG	[0.0 to 14.0/10.4/0.1kV]
2-851-107	PTR AC Bias:BW:Side1	Texture:Weight 7	ENG	[0.0 to 14.0/11.0/0.1kV]
2-851-108	PTR AC Bias:BW:Side1	Texture:Weight 8	ENG	[0.0 to 14.0/11.6/0.1kV]
2-852-101	PTR AC Bias:BW:Side2	Texture:Weight 1	ENG	[0.0 to 14.0/7.6/0.1kV]
2-852-102	PTR AC Bias:BW:Side2	Texture:Weight 2	ENG	[0.0 to 14.0/8.2/0.1kV]
2-852-103	PTR AC Bias:BW:Side2	Texture:Weight 3	ENG	[0.0 to 14.0/8.7/0.1kV]
2-852-104	PTR AC Bias:BW:Side2	Texture:Weight 4	ENG	[0.0 to 14.0/9.3/0.1kV]
2-852-105	PTR AC Bias:BW:Side2	Texture:Weight 5	ENG	[0.0 to 14.0/9.9/0.1kV]
2-852-106	PTR AC Bias:BW:Side2	Texture:Weight 6	ENG	[0.0 to 14.0/10.4/0.1kV]
2-852-107	PTR AC Bias:BW:Side2	Texture:Weight 7	ENG	[0.0 to 14.0/11.0/0.1kV]
2-852-108	PTR AC Bias:BW:Side2	Texture:Weight 8	ENG	[0.0 to 14.0/11.6/0.1kV]
2-853-101	PTR AC Bias:FC:Side1	Texture:Weight 1	ENG	[0.0 to 14.0/11.4/0.1kV]
2-853-102	PTR AC Bias:FC:Side1	Texture:Weight 2	ENG	[0.0 to 14.0/11.8/0.1kV]
2-853-103	PTR AC Bias:FC:Side1	Texture:Weight 3	ENG	[0.0 to 14.0/12.1/0.1kV]
2-853-104	PTR AC Bias:FC:Side1	Texture:Weight 4	ENG	[0.0 to 14.0/12.4/0.1kV]
2-853-105	PTR AC Bias:FC:Side1	Texture:Weight 5	ENG	[0.0 to 14.0/12.8/0.1kV]
2-853-106	PTR AC Bias:FC:Side1	Texture:Weight 6	ENG	[0.0 to 14.0/13.1/0.1kV]
2-853-107	PTR AC Bias:FC:Side1	Texture:Weight 7	ENG	[0.0 to 14.0/13.5/0.1kV]
2-853-108	PTR AC Bias:FC:Side1	Texture:Weight 8	ENG	[0.0 to 14.0/13.8/0.1kV]
2-854-101	PTR AC Bias:FC:Side2	Texture:Weight 1	ENG	[0.0 to 14.0/11.4/0.1kV]
2-854-102	PTR AC Bias:FC:Side2	Texture:Weight 2	ENG	[0.0 to 14.0/11.8/0.1kV]
2-854-103	PTR AC Bias:FC:Side2	Texture:Weight 3	ENG	[0.0 to 14.0/12.1/0.1kV]
2-854-104	PTR AC Bias:FC:Side2	Texture:Weight 4	ENG	[0.0 to 14.0/12.4/0.1kV]
2-854-105	PTR AC Bias:FC:Side2	Texture:Weight 5	ENG	[0.0 to 14.0/12.8/0.1kV]
2-854-106	PTR AC Bias:FC:Side2	Texture:Weight 6	ENG	[0.0 to 14.0/13.1/0.1kV]
2-854-107	PTR AC Bias:FC:Side2	Texture:Weight 7	ENG	[0.0 to 14.0/13.5/0.1kV]
2-854-108	PTR AC Bias:FC:Side2	Texture:Weight 8	ENG	[0.0 to 14.0/13.8/0.1kV]
2-855-101	PTR AC Bias:S:Side1	Texture:Weight 1	ENG	[0.0 to 14.0/11.4/0.1kV]
2-855-102	PTR AC Bias:S:Side1	Texture:Weight 2	ENG	[0.0 to 14.0/11.8/0.1kV]
2-855-103	PTR AC Bias:S:Side1	Texture:Weight 3	ENG	[0.0 to 14.0/12.1/0.1kV]
2-855-104	PTR AC Bias:S:Side1	Texture:Weight 4	ENG	[0.0 to 14.0/12.4/0.1kV]
2-855-105	PTR AC Bias:S:Side1	Texture:Weight 5	ENG	[0.0 to 14.0/12.8/0.1kV]
2-855-106	PTR AC Bias:S:Side1	Texture:Weight 6	ENG	[0.0 to 14.0/13.1/0.1kV]
2-855-107	PTR AC Bias:S:Side1	Texture:Weight 7	ENG	[0.0 to 14.0/13.5/0.1kV]
2-855-108	PTR AC Bias:S:Side1	Texture:Weight 8	ENG	[0.0 to 14.0/13.8/0.1kV]
2-856-101	PTR AC Bias:S:Side2	Texture:Weight 1	ENG	[0.0 to 14.0/11.4/0.1kV]
2-856-102	PTR AC Bias:S:Side2	Texture:Weight 2	ENG	[0.0 to 14.0/11.8/0.1kV]
2-856-103	PTR AC Bias:S:Side2	Texture:Weight 3	ENG	[0.0 to 14.0/12.1/0.1kV]
2-856-104	PTR AC Bias:S:Side2	Texture:Weight 4	ENG	[0.0 to 14.0/12.4/0.1kV]
2-856-105	PTR AC Bias:S:Side2	Texture:Weight 5	ENG	[0.0 to 14.0/12.8/0.1kV]
2-856-106	PTR AC Bias:S:Side2	Texture:Weight 6	ENG	[0.0 to 14.0/13.1/0.1kV]
2-856-107	PTR AC Bias:S:Side2	Texture:Weight 7	ENG	[0.0 to 14.0/13.5/0.1kV]
2-856-108	PTR AC Bias:S:Side2	Texture:Weight 8	ENG	[0.0 to 14.0/13.8/0.1kV]
2-861-001	PTR Bias:S-1:Side1	Plain:Weight 1	ENG	[-400 to 0/-47/1uA]
2-861-002	PTR Bias:S-1:Side1	Plain:Weight 2	ENG	[-400 to 0/-47/1uA]
2-861-003	PTR Bias:S-1:Side1	Plain:Weight 3	ENG	[-400 to 0/-47/1uA]
2-861-004	PTR Bias:S-1:Side1	Plain:Weight 4	ENG	[-400 to 0/-47/1uA]
2-861-005	PTR Bias:S-1:Side1	Plain:Weight 5	ENG	[-400 to 0/-47/1uA]
2-861-006	PTR Bias:S-1:Side1	Plain:Weight 6	ENG	[-400 to 0/-47/1uA]
2-861-007	PTR Bias:S-1:Side1	Plain:Weight 7	ENG	[-400 to 0/-47/1uA]
2-861-008	PTR Bias:S-1:Side1	Plain:Weight 8	ENG	[-400 to 0/-47/1uA]
2-861-012	PTR Bias:S-1:Side1	Glossy:Weight 2	ENG	[-400 to 0/-47/1uA]
2-861-013	PTR Bias:S-1:Side1	Glossy:Weight 3	ENG	[-400 to 0/-47/1uA]
2-861-014	PTR Bias:S-1:Side1	Glossy:Weight 4	ENG	[-400 to 0/-47/1uA]
2-861-015	PTR Bias:S-1:Side1	Glossy:Weight 5	ENG	[-400 to 0/-47/1uA]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-861-016	PTR Bias:S-1:Side1	Glossy:Weight 6	ENG	[-400 to 0/-47/1uA]
2-861-017	PTR Bias:S-1:Side1	Glossy:Weight 7	ENG	[-400 to 0/-47/1uA]
2-861-018	PTR Bias:S-1:Side1	Glossy:Weight 8	ENG	[-400 to 0/-47/1uA]
2-861-022	PTR Bias:S-1:Side1	Matte:Weight 2	ENG	[-400 to 0/-47/1uA]
2-861-023	PTR Bias:S-1:Side1	Matte:Weight 3	ENG	[-400 to 0/-47/1uA]
2-861-024	PTR Bias:S-1:Side1	Matte:Weight 4	ENG	[-400 to 0/-47/1uA]
2-861-025	PTR Bias:S-1:Side1	Matte:Weight 5	ENG	[-400 to 0/-47/1uA]
2-861-026	PTR Bias:S-1:Side1	Matte:Weight 6	ENG	[-400 to 0/-47/1uA]
2-861-027	PTR Bias:S-1:Side1	Matte:Weight 7	ENG	[-400 to 0/-47/1uA]
2-861-028	PTR Bias:S-1:Side1	Matte:Weight 8	ENG	[-400 to 0/-47/1uA]
2-861-031	PTR Bias:S-1:Side1	Texture:Weight 1	ENG	[-400 to 0/-47/1uA]
2-861-032	PTR Bias:S-1:Side1	Texture:Weight 2	ENG	[-400 to 0/-47/1uA]
2-861-033	PTR Bias:S-1:Side1	Texture:Weight 3	ENG	[-400 to 0/-47/1uA]
2-861-034	PTR Bias:S-1:Side1	Texture:Weight 4	ENG	[-400 to 0/-47/1uA]
2-861-035	PTR Bias:S-1:Side1	Texture:Weight 5	ENG	[-400 to 0/-47/1uA]
2-861-036	PTR Bias:S-1:Side1	Texture:Weight 6	ENG	[-400 to 0/-47/1uA]
2-861-037	PTR Bias:S-1:Side1	Texture:Weight 7	ENG	[-400 to 0/-47/1uA]
2-861-038	PTR Bias:S-1:Side1	Texture:Weight 8	ENG	[-400 to 0/-47/1uA]
2-861-055	PTR Bias:S-1:Side1	Transparency	ENG	[-400 to 0/-67/1uA]
2-861-075	PTR Bias:S-1:Side1	Envelope:Weight 5	ENG	[-400 to 0/-57/1uA]
2-861-076	PTR Bias:S-1:Side1	Envelope:Weight 6	ENG	[-400 to 0/-57/1uA]
2-861-077	PTR Bias:S-1:Side1	Envelope:Weight 7	ENG	[-400 to 0/-57/1uA]
2-861-081	PTR Bias:S-1:Side1	Magnet	ENG	[-400 to 0/-47/1uA]
2-861-093	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 3	ENG	[-400 to 0/-47/1uA]
2-861-094	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 4	ENG	[-400 to 0/-47/1uA]
2-861-095	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 5	ENG	[-400 to 0/-47/1uA]
2-861-096	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 6	ENG	[-400 to 0/-47/1uA]
2-861-097	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 7	ENG	[-400 to 0/-47/1uA]
2-861-098	PTR Bias:S-1:Side1	Metalic/Pearl:Weight 8	ENG	[-400 to 0/-37/1uA]
2-861-202	PTR Bias:S-1:Side1	Synthetic:Weight 2	ENG	[-400 to 0/-47/1uA]
2-861-203	PTR Bias:S-1:Side1	Synthetic:Weight 3	ENG	[-400 to 0/-47/1uA]
2-861-204	PTR Bias:S-1:Side1	Synthetic:Weight 4	ENG	[-400 to 0/-52/1uA]
2-861-205	PTR Bias:S-1:Side1	Synthetic:Weight 5	ENG	[-400 to 0/-57/1uA]
2-861-206	PTR Bias:S-1:Side1	Synthetic:Weight 6	ENG	[-400 to 0/-62/1uA]
2-861-207	PTR Bias:S-1:Side1	Synthetic:Weight 7	ENG	[-400 to 0/-67/1uA]
2-861-208	PTR Bias:S-1:Side1	Synthetic:Weight 8	ENG	[-400 to 0/-67/1uA]
2-861-211	PTR Bias:S-1:Side1	Black:Weight 1	ENG	[-400 to 0/-47/1uA]
2-861-212	PTR Bias:S-1:Side1	Black:Weight 2	ENG	[-400 to 0/-47/1uA]
2-861-213	PTR Bias:S-1:Side1	Black:Weight 3	ENG	[-400 to 0/-47/1uA]
2-861-214	PTR Bias:S-1:Side1	Black:Weight 4	ENG	[-400 to 0/-47/1uA]
2-861-215	PTR Bias:S-1:Side1	Black:Weight 5	ENG	[-400 to 0/-47/1uA]
2-861-216	PTR Bias:S-1:Side1	Black:Weight 6	ENG	[-400 to 0/-47/1uA]
2-861-217	PTR Bias:S-1:Side1	Black:Weight 7	ENG	[-400 to 0/-47/1uA]
2-861-218	PTR Bias:S-1:Side1	Black:Weight 8	ENG	[-400 to 0/-47/1uA]
2-862-001	PTR Bias:S-1:Side2	Plain:Weight 1	ENG	[-400 to 0/-47/1uA]
2-862-002	PTR Bias:S-1:Side2	Plain:Weight 2	ENG	[-400 to 0/-47/1uA]
2-862-003	PTR Bias:S-1:Side2	Plain:Weight 3	ENG	[-400 to 0/-47/1uA]
2-862-004	PTR Bias:S-1:Side2	Plain:Weight 4	ENG	[-400 to 0/-47/1uA]
2-862-005	PTR Bias:S-1:Side2	Plain:Weight 5	ENG	[-400 to 0/-47/1uA]
2-862-006	PTR Bias:S-1:Side2	Plain:Weight 6	ENG	[-400 to 0/-47/1uA]
2-862-007	PTR Bias:S-1:Side2	Plain:Weight 7	ENG	[-400 to 0/-47/1uA]
2-862-008	PTR Bias:S-1:Side2	Plain:Weight 8	ENG	[-400 to 0/-47/1uA]
2-862-012	PTR Bias:S-1:Side2	Glossy:Weight 2	ENG	[-400 to 0/-47/1uA]
2-862-013	PTR Bias:S-1:Side2	Glossy:Weight 3	ENG	[-400 to 0/-47/1uA]
2-862-014	PTR Bias:S-1:Side2	Glossy:Weight 4	ENG	[-400 to 0/-47/1uA]
2-862-015	PTR Bias:S-1:Side2	Glossy:Weight 5	ENG	[-400 to 0/-47/1uA]
2-862-016	PTR Bias:S-1:Side2	Glossy:Weight 6	ENG	[-400 to 0/-47/1uA]
2-862-017	PTR Bias:S-1:Side2	Glossy:Weight 7	ENG	[-400 to 0/-47/1uA]
2-862-018	PTR Bias:S-1:Side2	Glossy:Weight 8	ENG	[-400 to 0/-47/1uA]
2-862-022	PTR Bias:S-1:Side2	Matte:Weight 2	ENG	[-400 to 0/-47/1uA]
2-862-023	PTR Bias:S-1:Side2	Matte:Weight 3	ENG	[-400 to 0/-47/1uA]
2-862-024	PTR Bias:S-1:Side2	Matte:Weight 4	ENG	[-400 to 0/-47/1uA]
2-862-025	PTR Bias:S-1:Side2	Matte:Weight 5	ENG	[-400 to 0/-47/1uA]
2-862-026	PTR Bias:S-1:Side2	Matte:Weight 6	ENG	[-400 to 0/-47/1uA]
2-862-027	PTR Bias:S-1:Side2	Matte:Weight 7	ENG	[-400 to 0/-47/1uA]
2-862-028	PTR Bias:S-1:Side2	Matte:Weight 8	ENG	[-400 to 0/-47/1uA]
2-862-031	PTR Bias:S-1:Side2	Texture:Weight 1	ENG	[-400 to 0/-47/1uA]
2-862-032	PTR Bias:S-1:Side2	Texture:Weight 2	ENG	[-400 to 0/-47/1uA]
2-862-033	PTR Bias:S-1:Side2	Texture:Weight 3	ENG	[-400 to 0/-47/1uA]
2-862-034	PTR Bias:S-1:Side2	Texture:Weight 4	ENG	[-400 to 0/-47/1uA]
2-862-035	PTR Bias:S-1:Side2	Texture:Weight 5	ENG	[-400 to 0/-47/1uA]
2-862-036	PTR Bias:S-1:Side2	Texture:Weight 6	ENG	[-400 to 0/-47/1uA]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-863-205	L Edge Coeff:S-1	Synthetic:Weight 5	ENG	[5 to 300/300/1%]
2-863-206	L Edge Coeff:S-1	Synthetic:Weight 6	ENG	[5 to 300/300/1%]
2-863-207	L Edge Coeff:S-1	Synthetic:Weight 7	ENG	[5 to 300/300/1%]
2-863-208	L Edge Coeff:S-1	Synthetic:Weight 8	ENG	[5 to 300/300/1%]
2-863-211	L Edge Coeff:S-1	Black:Weight 1	ENG	[5 to 300/300/1%]
2-863-212	L Edge Coeff:S-1	Black:Weight 2	ENG	[5 to 300/300/1%]
2-863-213	L Edge Coeff:S-1	Black:Weight 3	ENG	[5 to 300/300/1%]
2-863-214	L Edge Coeff:S-1	Black:Weight 4	ENG	[5 to 300/300/1%]
2-863-215	L Edge Coeff:S-1	Black:Weight 5	ENG	[5 to 300/300/1%]
2-863-216	L Edge Coeff:S-1	Black:Weight 6	ENG	[5 to 300/300/1%]
2-863-217	L Edge Coeff:S-1	Black:Weight 7	ENG	[5 to 300/300/1%]
2-863-218	L Edge Coeff:S-1	Black:Weight 8	ENG	[5 to 300/300/1%]
2-864-001	L Edge Length:S-1	Plain:Weight 1	ENG	[0 to 30/5/1mm]
2-864-002	L Edge Length:S-1	Plain:Weight 2	ENG	[0 to 30/5/1mm]
2-864-003	L Edge Length:S-1	Plain:Weight 3	ENG	[0 to 30/5/1mm]
2-864-004	L Edge Length:S-1	Plain:Weight 4	ENG	[0 to 30/5/1mm]
2-864-005	L Edge Length:S-1	Plain:Weight 5	ENG	[0 to 30/5/1mm]
2-864-006	L Edge Length:S-1	Plain:Weight 6	ENG	[0 to 30/5/1mm]
2-864-007	L Edge Length:S-1	Plain:Weight 7	ENG	[0 to 30/5/1mm]
2-864-008	L Edge Length:S-1	Plain:Weight 8	ENG	[0 to 30/5/1mm]
2-864-012	L Edge Length:S-1	Glossy:Weight 2	ENG	[0 to 30/5/1mm]
2-864-013	L Edge Length:S-1	Glossy:Weight 3	ENG	[0 to 30/5/1mm]
2-864-014	L Edge Length:S-1	Glossy:Weight 4	ENG	[0 to 30/5/1mm]
2-864-015	L Edge Length:S-1	Glossy:Weight 5	ENG	[0 to 30/5/1mm]
2-864-016	L Edge Length:S-1	Glossy:Weight 6	ENG	[0 to 30/5/1mm]
2-864-017	L Edge Length:S-1	Glossy:Weight 7	ENG	[0 to 30/5/1mm]
2-864-018	L Edge Length:S-1	Glossy:Weight 8	ENG	[0 to 30/5/1mm]
2-864-022	L Edge Length:S-1	Matte:Weight 2	ENG	[0 to 30/5/1mm]
2-864-023	L Edge Length:S-1	Matte:Weight 3	ENG	[0 to 30/5/1mm]
2-864-024	L Edge Length:S-1	Matte:Weight 4	ENG	[0 to 30/5/1mm]
2-864-025	L Edge Length:S-1	Matte:Weight 5	ENG	[0 to 30/5/1mm]
2-864-026	L Edge Length:S-1	Matte:Weight 6	ENG	[0 to 30/5/1mm]
2-864-027	L Edge Length:S-1	Matte:Weight 7	ENG	[0 to 30/5/1mm]
2-864-028	L Edge Length:S-1	Matte:Weight 8	ENG	[0 to 30/5/1mm]
2-864-031	L Edge Length:S-1	Texture:Weight 1	ENG	[0 to 30/5/1mm]
2-864-032	L Edge Length:S-1	Texture:Weight 2	ENG	[0 to 30/5/1mm]
2-864-033	L Edge Length:S-1	Texture:Weight 3	ENG	[0 to 30/5/1mm]
2-864-034	L Edge Length:S-1	Texture:Weight 4	ENG	[0 to 30/5/1mm]
2-864-035	L Edge Length:S-1	Texture:Weight 5	ENG	[0 to 30/5/1mm]
2-864-036	L Edge Length:S-1	Texture:Weight 6	ENG	[0 to 30/5/1mm]
2-864-037	L Edge Length:S-1	Texture:Weight 7	ENG	[0 to 30/5/1mm]
2-864-038	L Edge Length:S-1	Texture:Weight 8	ENG	[0 to 30/5/1mm]
2-864-055	L Edge Length:S-1	Transparency	ENG	[0 to 30/5/1mm]
2-864-075	L Edge Length:S-1	Envelope:Weight 5	ENG	[0 to 30/5/1mm]
2-864-076	L Edge Length:S-1	Envelope:Weight 6	ENG	[0 to 30/5/1mm]
2-864-077	L Edge Length:S-1	Envelope:Weight 7	ENG	[0 to 30/5/1mm]
2-864-081	L Edge Length:S-1	Magnet	ENG	[0 to 30/5/1mm]
2-864-093	L Edge Length:S-1	Metalic/Pearl:Weight 3	ENG	[0 to 30/5/1mm]
2-864-094	L Edge Length:S-1	Metalic/Pearl:Weight 4	ENG	[0 to 30/5/1mm]
2-864-095	L Edge Length:S-1	Metalic/Pearl:Weight 5	ENG	[0 to 30/5/1mm]
2-864-096	L Edge Length:S-1	Metalic/Pearl:Weight 6	ENG	[0 to 30/5/1mm]
2-864-097	L Edge Length:S-1	Metalic/Pearl:Weight 7	ENG	[0 to 30/5/1mm]
2-864-098	L Edge Length:S-1	Metalic/Pearl:Weight 8	ENG	[0 to 30/5/1mm]
2-864-202	L Edge Length:S-1	Synthetic:Weight 2	ENG	[0 to 30/5/1mm]
2-864-203	L Edge Length:S-1	Synthetic:Weight 3	ENG	[0 to 30/5/1mm]
2-864-204	L Edge Length:S-1	Synthetic:Weight 4	ENG	[0 to 30/5/1mm]
2-864-205	L Edge Length:S-1	Synthetic:Weight 5	ENG	[0 to 30/5/1mm]
2-864-206	L Edge Length:S-1	Synthetic:Weight 6	ENG	[0 to 30/5/1mm]
2-864-207	L Edge Length:S-1	Synthetic:Weight 7	ENG	[0 to 30/5/1mm]
2-864-208	L Edge Length:S-1	Synthetic:Weight 8	ENG	[0 to 30/5/1mm]
2-864-211	L Edge Length:S-1	Black:Weight 1	ENG	[0 to 30/5/1mm]
2-864-212	L Edge Length:S-1	Black:Weight 2	ENG	[0 to 30/5/1mm]
2-864-213	L Edge Length:S-1	Black:Weight 3	ENG	[0 to 30/5/1mm]
2-864-214	L Edge Length:S-1	Black:Weight 4	ENG	[0 to 30/5/1mm]
2-864-215	L Edge Length:S-1	Black:Weight 5	ENG	[0 to 30/5/1mm]
2-864-216	L Edge Length:S-1	Black:Weight 6	ENG	[0 to 30/5/1mm]
2-864-217	L Edge Length:S-1	Black:Weight 7	ENG	[0 to 30/5/1mm]
2-864-218	L Edge Length:S-1	Black:Weight 8	ENG	[0 to 30/5/1mm]
2-865-001	T Edge Coeff:S-1	Plain:Weight 1	ENG	[5 to 300/100/1%]
2-865-002	T Edge Coeff:S-1	Plain:Weight 2	ENG	[5 to 300/100/1%]
2-865-003	T Edge Coeff:S-1	Plain:Weight 3	ENG	[5 to 300/100/1%]
2-865-004	T Edge Coeff:S-1	Plain:Weight 4	ENG	[5 to 300/100/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-865-005	T Edge Coeff:S-1	Plain:Weight 5	ENG	[5 to 300/100/1%]
2-865-006	T Edge Coeff:S-1	Plain:Weight 6	ENG	[5 to 300/100/1%]
2-865-007	T Edge Coeff:S-1	Plain:Weight 7	ENG	[5 to 300/100/1%]
2-865-008	T Edge Coeff:S-1	Plain:Weight 8	ENG	[5 to 300/100/1%]
2-865-012	T Edge Coeff:S-1	Glossy:Weight 2	ENG	[5 to 300/100/1%]
2-865-013	T Edge Coeff:S-1	Glossy:Weight 3	ENG	[5 to 300/100/1%]
2-865-014	T Edge Coeff:S-1	Glossy:Weight 4	ENG	[5 to 300/100/1%]
2-865-015	T Edge Coeff:S-1	Glossy:Weight 5	ENG	[5 to 300/100/1%]
2-865-016	T Edge Coeff:S-1	Glossy:Weight 6	ENG	[5 to 300/100/1%]
2-865-017	T Edge Coeff:S-1	Glossy:Weight 7	ENG	[5 to 300/100/1%]
2-865-018	T Edge Coeff:S-1	Glossy:Weight 8	ENG	[5 to 300/100/1%]
2-865-022	T Edge Coeff:S-1	Matte:Weight 2	ENG	[5 to 300/100/1%]
2-865-023	T Edge Coeff:S-1	Matte:Weight 3	ENG	[5 to 300/100/1%]
2-865-024	T Edge Coeff:S-1	Matte:Weight 4	ENG	[5 to 300/100/1%]
2-865-025	T Edge Coeff:S-1	Matte:Weight 5	ENG	[5 to 300/100/1%]
2-865-026	T Edge Coeff:S-1	Matte:Weight 6	ENG	[5 to 300/100/1%]
2-865-027	T Edge Coeff:S-1	Matte:Weight 7	ENG	[5 to 300/100/1%]
2-865-028	T Edge Coeff:S-1	Matte:Weight 8	ENG	[5 to 300/100/1%]
2-865-031	T Edge Coeff:S-1	Texture:Weight 1	ENG	[5 to 300/100/1%]
2-865-032	T Edge Coeff:S-1	Texture:Weight 2	ENG	[5 to 300/100/1%]
2-865-033	T Edge Coeff:S-1	Texture:Weight 3	ENG	[5 to 300/100/1%]
2-865-034	T Edge Coeff:S-1	Texture:Weight 4	ENG	[5 to 300/100/1%]
2-865-035	T Edge Coeff:S-1	Texture:Weight 5	ENG	[5 to 300/100/1%]
2-865-036	T Edge Coeff:S-1	Texture:Weight 6	ENG	[5 to 300/100/1%]
2-865-037	T Edge Coeff:S-1	Texture:Weight 7	ENG	[5 to 300/100/1%]
2-865-038	T Edge Coeff:S-1	Texture:Weight 8	ENG	[5 to 300/100/1%]
2-865-055	T Edge Coeff:S-1	Transparency	ENG	[5 to 300/100/1%]
2-865-075	T Edge Coeff:S-1	Envelope:Weight 5	ENG	[5 to 300/100/1%]
2-865-076	T Edge Coeff:S-1	Envelope:Weight 6	ENG	[5 to 300/100/1%]
2-865-077	T Edge Coeff:S-1	Envelope:Weight 7	ENG	[5 to 300/100/1%]
2-865-081	T Edge Coeff:S-1	Magnet	ENG	[5 to 300/100/1%]
2-865-093	T Edge Coeff:S-1	Metalic/Pearl:Weight 3	ENG	[5 to 300/100/1%]
2-865-094	T Edge Coeff:S-1	Metalic/Pearl:Weight 4	ENG	[5 to 300/100/1%]
2-865-095	T Edge Coeff:S-1	Metalic/Pearl:Weight 5	ENG	[5 to 300/100/1%]
2-865-096	T Edge Coeff:S-1	Metalic/Pearl:Weight 6	ENG	[5 to 300/100/1%]
2-865-097	T Edge Coeff:S-1	Metalic/Pearl:Weight 7	ENG	[5 to 300/100/1%]
2-865-098	T Edge Coeff:S-1	Metalic/Pearl:Weight 8	ENG	[5 to 300/100/1%]
2-865-202	T Edge Coeff:S-1	Synthetic:Weight 2	ENG	[5 to 300/100/1%]
2-865-203	T Edge Coeff:S-1	Synthetic:Weight 3	ENG	[5 to 300/100/1%]
2-865-204	T Edge Coeff:S-1	Synthetic:Weight 4	ENG	[5 to 300/100/1%]
2-865-205	T Edge Coeff:S-1	Synthetic:Weight 5	ENG	[5 to 300/100/1%]
2-865-206	T Edge Coeff:S-1	Synthetic:Weight 6	ENG	[5 to 300/100/1%]
2-865-207	T Edge Coeff:S-1	Synthetic:Weight 7	ENG	[5 to 300/100/1%]
2-865-208	T Edge Coeff:S-1	Synthetic:Weight 8	ENG	[5 to 300/100/1%]
2-865-211	T Edge Coeff:S-1	Black:Weight 1	ENG	[5 to 300/100/1%]
2-865-212	T Edge Coeff:S-1	Black:Weight 2	ENG	[5 to 300/100/1%]
2-865-213	T Edge Coeff:S-1	Black:Weight 3	ENG	[5 to 300/100/1%]
2-865-214	T Edge Coeff:S-1	Black:Weight 4	ENG	[5 to 300/100/1%]
2-865-215	T Edge Coeff:S-1	Black:Weight 5	ENG	[5 to 300/100/1%]
2-865-216	T Edge Coeff:S-1	Black:Weight 6	ENG	[5 to 300/100/1%]
2-865-217	T Edge Coeff:S-1	Black:Weight 7	ENG	[5 to 300/100/1%]
2-865-218	T Edge Coeff:S-1	Black:Weight 8	ENG	[5 to 300/100/1%]
2-866-001	T Edge Length:S-1	Plain:Weight 1	ENG	[0 to 100/8/1mm]
2-866-002	T Edge Length:S-1	Plain:Weight 2	ENG	[0 to 100/8/1mm]
2-866-003	T Edge Length:S-1	Plain:Weight 3	ENG	[0 to 100/8/1mm]
2-866-004	T Edge Length:S-1	Plain:Weight 4	ENG	[0 to 100/8/1mm]
2-866-005	T Edge Length:S-1	Plain:Weight 5	ENG	[0 to 100/8/1mm]
2-866-006	T Edge Length:S-1	Plain:Weight 6	ENG	[0 to 100/8/1mm]
2-866-007	T Edge Length:S-1	Plain:Weight 7	ENG	[0 to 100/8/1mm]
2-866-008	T Edge Length:S-1	Plain:Weight 8	ENG	[0 to 100/8/1mm]
2-866-012	T Edge Length:S-1	Glossy:Weight 2	ENG	[0 to 100/8/1mm]
2-866-013	T Edge Length:S-1	Glossy:Weight 3	ENG	[0 to 100/8/1mm]
2-866-014	T Edge Length:S-1	Glossy:Weight 4	ENG	[0 to 100/8/1mm]
2-866-015	T Edge Length:S-1	Glossy:Weight 5	ENG	[0 to 100/8/1mm]
2-866-016	T Edge Length:S-1	Glossy:Weight 6	ENG	[0 to 100/8/1mm]
2-866-017	T Edge Length:S-1	Glossy:Weight 7	ENG	[0 to 100/8/1mm]
2-866-018	T Edge Length:S-1	Glossy:Weight 8	ENG	[0 to 100/8/1mm]
2-866-022	T Edge Length:S-1	Matte:Weight 2	ENG	[0 to 100/8/1mm]
2-866-023	T Edge Length:S-1	Matte:Weight 3	ENG	[0 to 100/8/1mm]
2-866-024	T Edge Length:S-1	Matte:Weight 4	ENG	[0 to 100/8/1mm]
2-866-025	T Edge Length:S-1	Matte:Weight 5	ENG	[0 to 100/8/1mm]
2-866-026	T Edge Length:S-1	Matte:Weight 6	ENG	[0 to 100/8/1mm]

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

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-888-207	PTR CV timing:S-1	Synthetic:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-888-208	PTR CV timing:S-1	Synthetic:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-888-211	PTR CV timing:S-1	Black:Weight 1:Side2	ENG	[0 to 100/50/1msec]
2-888-212	PTR CV timing:S-1	Black:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-888-213	PTR CV timing:S-1	Black:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-888-214	PTR CV timing:S-1	Black:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-888-215	PTR CV timing:S-1	Black:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-888-216	PTR CV timing:S-1	Black:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-888-217	PTR CV timing:S-1	Black:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-888-218	PTR CV timing:S-1	Black:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-889-001	PTR CV ON time:S-1	Plain:Weight 1:Side1	ENG	[0 to 100/50/1msec]
2-889-002	PTR CV ON time:S-1	Plain:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-889-003	PTR CV ON time:S-1	Plain:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-889-004	PTR CV ON time:S-1	Plain:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-889-005	PTR CV ON time:S-1	Plain:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-889-006	PTR CV ON time:S-1	Plain:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-889-007	PTR CV ON time:S-1	Plain:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-889-008	PTR CV ON time:S-1	Plain:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-889-012	PTR CV ON time:S-1	Glossy:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-889-013	PTR CV ON time:S-1	Glossy:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-889-014	PTR CV ON time:S-1	Glossy:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-889-015	PTR CV ON time:S-1	Glossy:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-889-016	PTR CV ON time:S-1	Glossy:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-889-017	PTR CV ON time:S-1	Glossy:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-889-018	PTR CV ON time:S-1	Glossy:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-889-022	PTR CV ON time:S-1	Matte:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-889-023	PTR CV ON time:S-1	Matte:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-889-024	PTR CV ON time:S-1	Matte:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-889-025	PTR CV ON time:S-1	Matte:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-889-026	PTR CV ON time:S-1	Matte:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-889-027	PTR CV ON time:S-1	Matte:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-889-028	PTR CV ON time:S-1	Matte:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-889-031	PTR CV ON time:S-1	Texture:Weight 1:Side1	ENG	[0 to 100/50/1msec]
2-889-032	PTR CV ON time:S-1	Texture:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-889-033	PTR CV ON time:S-1	Texture:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-889-034	PTR CV ON time:S-1	Texture:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-889-035	PTR CV ON time:S-1	Texture:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-889-036	PTR CV ON time:S-1	Texture:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-889-037	PTR CV ON time:S-1	Texture:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-889-038	PTR CV ON time:S-1	Texture:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-889-055	PTR CV ON time:S-1	Transparency:Side1	ENG	[0 to 100/50/1msec]
2-889-075	PTR CV ON time:S-1	Envelope:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-889-076	PTR CV ON time:S-1	Envelope:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-889-077	PTR CV ON time:S-1	Envelope:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-889-081	PTR CV ON time:S-1	Magnet:Side1	ENG	[0 to 100/50/1msec]
2-889-093	PTR CV ON time:S-1	Metalic/Pearl:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-889-094	PTR CV ON time:S-1	Metalic/Pearl:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-889-095	PTR CV ON time:S-1	Metalic/Pearl:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-889-096	PTR CV ON time:S-1	Metalic/Pearl:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-889-097	PTR CV ON time:S-1	Metalic/Pearl:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-889-098	PTR CV ON time:S-1	Metalic/Pearl:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-889-202	PTR CV ON time:S-1	Synthetic:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-889-203	PTR CV ON time:S-1	Synthetic:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-889-204	PTR CV ON time:S-1	Synthetic:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-889-205	PTR CV ON time:S-1	Synthetic:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-889-206	PTR CV ON time:S-1	Synthetic:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-889-207	PTR CV ON time:S-1	Synthetic:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-889-208	PTR CV ON time:S-1	Synthetic:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-889-211	PTR CV ON time:S-1	Black:Weight 1:Side1	ENG	[0 to 100/50/1msec]
2-889-212	PTR CV ON time:S-1	Black:Weight 2:Side1	ENG	[0 to 100/50/1msec]
2-889-213	PTR CV ON time:S-1	Black:Weight 3:Side1	ENG	[0 to 100/50/1msec]
2-889-214	PTR CV ON time:S-1	Black:Weight 4:Side1	ENG	[0 to 100/50/1msec]
2-889-215	PTR CV ON time:S-1	Black:Weight 5:Side1	ENG	[0 to 100/50/1msec]
2-889-216	PTR CV ON time:S-1	Black:Weight 6:Side1	ENG	[0 to 100/50/1msec]
2-889-217	PTR CV ON time:S-1	Black:Weight 7:Side1	ENG	[0 to 100/50/1msec]
2-889-218	PTR CV ON time:S-1	Black:Weight 8:Side1	ENG	[0 to 100/50/1msec]
2-890-001	PTR CV ON time:S-1	Plain:Weight 1:Side2	ENG	[0 to 100/50/1msec]
2-890-002	PTR CV ON time:S-1	Plain:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-890-003	PTR CV ON time:S-1	Plain:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-890-004	PTR CV ON time:S-1	Plain:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-890-005	PTR CV ON time:S-1	Plain:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-890-006	PTR CV ON time:S-1	Plain:Weight 6:Side2	ENG	[0 to 100/50/1msec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-890-007	PTR CV ON time:S-1	Plain:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-890-008	PTR CV ON time:S-1	Plain:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-890-012	PTR CV ON time:S-1	Glossy:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-890-013	PTR CV ON time:S-1	Glossy:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-890-014	PTR CV ON time:S-1	Glossy:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-890-015	PTR CV ON time:S-1	Glossy:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-890-016	PTR CV ON time:S-1	Glossy:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-890-017	PTR CV ON time:S-1	Glossy:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-890-018	PTR CV ON time:S-1	Glossy:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-890-022	PTR CV ON time:S-1	Matte:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-890-023	PTR CV ON time:S-1	Matte:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-890-024	PTR CV ON time:S-1	Matte:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-890-025	PTR CV ON time:S-1	Matte:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-890-026	PTR CV ON time:S-1	Matte:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-890-027	PTR CV ON time:S-1	Matte:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-890-028	PTR CV ON time:S-1	Matte:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-890-031	PTR CV ON time:S-1	Texture:Weight 1:Side2	ENG	[0 to 100/50/1msec]
2-890-032	PTR CV ON time:S-1	Texture:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-890-033	PTR CV ON time:S-1	Texture:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-890-034	PTR CV ON time:S-1	Texture:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-890-035	PTR CV ON time:S-1	Texture:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-890-036	PTR CV ON time:S-1	Texture:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-890-037	PTR CV ON time:S-1	Texture:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-890-038	PTR CV ON time:S-1	Texture:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-890-055	PTR CV ON time:S-1	Transparency:Side2	ENG	[0 to 100/50/1msec]
2-890-075	PTR CV ON time:S-1	Envelope:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-890-076	PTR CV ON time:S-1	Envelope:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-890-077	PTR CV ON time:S-1	Envelope:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-890-081	PTR CV ON time:S-1	Magnet:Side2	ENG	[0 to 100/50/1msec]
2-890-093	PTR CV ON time:S-1	Metalic/Pearl:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-890-094	PTR CV ON time:S-1	Metalic/Pearl:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-890-095	PTR CV ON time:S-1	Metalic/Pearl:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-890-096	PTR CV ON time:S-1	Metalic/Pearl:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-890-097	PTR CV ON time:S-1	Metalic/Pearl:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-890-098	PTR CV ON time:S-1	Metalic/Pearl:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-890-202	PTR CV ON time:S-1	Synthetic:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-890-203	PTR CV ON time:S-1	Synthetic:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-890-204	PTR CV ON time:S-1	Synthetic:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-890-205	PTR CV ON time:S-1	Synthetic:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-890-206	PTR CV ON time:S-1	Synthetic:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-890-207	PTR CV ON time:S-1	Synthetic:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-890-208	PTR CV ON time:S-1	Synthetic:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-890-211	PTR CV ON time:S-1	Black:Weight 1:Side2	ENG	[0 to 100/50/1msec]
2-890-212	PTR CV ON time:S-1	Black:Weight 2:Side2	ENG	[0 to 100/50/1msec]
2-890-213	PTR CV ON time:S-1	Black:Weight 3:Side2	ENG	[0 to 100/50/1msec]
2-890-214	PTR CV ON time:S-1	Black:Weight 4:Side2	ENG	[0 to 100/50/1msec]
2-890-215	PTR CV ON time:S-1	Black:Weight 5:Side2	ENG	[0 to 100/50/1msec]
2-890-216	PTR CV ON time:S-1	Black:Weight 6:Side2	ENG	[0 to 100/50/1msec]
2-890-217	PTR CV ON time:S-1	Black:Weight 7:Side2	ENG	[0 to 100/50/1msec]
2-890-218	PTR CV ON time:S-1	Black:Weight 8:Side2	ENG	[0 to 100/50/1msec]
2-904-001	Prevent Blade Bending	Pattern Create Interval	ENG	[0 to 200/10/1Page]
2-904-002	Prevent Blade Bending	Pattern Light Intensity	ENG	[0 to 15/5/1]
2-904-003	Prevent Blade Bending	Op Pg Count Display	ENG	[0 to 200/0/1Page]
2-904-004	Prevent Blade Bending	Set Operation Temp	ENG*	[0 to 50/0/1deg]
2-905-001	Non-stop Used Tnr Botl Replace	Savings Time Threshold Value	ENG	[0 to 999/300/1sec]
2-905-002	Non-stop Used Tnr Botl Replace	Discharge Time Threshold Value	ENG	[0 to 999/180/1sec]
2-905-003	Non-stop Used Tnr Botl Replace	Savings Time Count	ENG	[0 to 999/0/1sec]
2-905-004	Non-stop Used Tnr Botl Replace	Discharge Time Count	ENG*	[0 to 999/0/1sec]
2-905-005	Non-stop Used Tnr Botl Replace	Page Count Threshold Value After Almost Full	ENG*	[0 to 40000/20000/1page]
2-905-006	Non-stop Used Tnr Botl Replace	Page Count Threshold Value After Almost Full	ENG*	[0 to 40000/0/1page]
2-906-001	Stop Time Reverse Ctrl	Set Rev Execute:ImgTrans	ENG*	[0 to 1/0/1]
2-906-002	Stop Time Reverse Ctrl	Set Rev Execute:PaperTrans	ENG*	[0 to 1/1/1]
2-906-003	Stop Time Reverse Ctrl	Set Rev Execute Interval	ENG*	[1 to 500/30/1m]
2-906-004	Stop Time Reverse Ctrl	Assign Execution	ENG*	[0 to 1/0/1]
2-906-005	Stop Time Reverse Ctrl	Set Execute Interval	ENG	[1 to 500/250/1m]
2-906-006	Stop Time Reverse Ctrl	Op Time Setting:ImgTrans	ENG	[10 to 500/30/10msec]
2-906-007	Stop Time Reverse Ctrl	Op Time Setting:PaperTrans	ENG*	[10 to 500/30/10msec]
2-907-001	ACS Switch Set	FC to 1st	ENG*	[0 to 10/5/1sheet]
2-907-003	ACS Switch Set	FCS to FC	ENG	[0 to 10/5/1sheet]
2-907-004	ACS Switch Set	FCS to 5st	ENG	[0 to 10/1/1sheet]
2-907-005	ACS Switch Set	FCS to 5st_swap	ENG	[0 to 10/5/1sheet]
2-908-001	DevMt Stop Setting	Stop Threshold Pages	ENG	[0 to 10/3/1sheet]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-909-001	ITB Lift	Lift ITB	ENG	[0 to 1/0/1] 0: ON 1: OFF
2-912-001	Encoder Sn:Adj Light	Adj Light Amt	ENG	[0 to 1/0/1]
2-912-002	Encoder Sn:Adj Light	Light Amt Adj:Pass/Fail	ENG	[0 to 9/0/1]
2-912-003	Encoder Sn:Adj Light	Vref_Disp:Upper Setting	ENG*	[0.00 to 2.55/0.00/0.01V]
2-912-004	Encoder Sn:Adj Light	Vref_Disp:Lower Setting	ENG*	[0.00 to 2.55/0.00/0.01V]
2-912-005	Encoder Sn:Adj Light	Analog Out:Upper:After F Adj	ENG*	[0.00 to 5.00/0.00/0.01V]
2-912-006	Encoder Sn:Adj Light	Analog Out:Lower:After F Adj	ENG*	[0.00 to 5.00/0.00/0.01V]
2-912-007	Encoder Sn:Adj Light	Auto Adj. On	ENG*	[0 to 1/1/1]
2-912-008	Encoder Sn:Adj Light	Auto Adj. Upper Threshold	ENG*	[0.00 to 5.00/2.10/0.01V]
2-912-009	Encoder Sn:Adj Light	Auto Adj. Lower Threshold	ENG*	[0.00 to 5.00/0.50/0.01V]
2-912-010	Encoder Sn:Adj Light	Auto Execute Maximum Rotations	ENG*	[0 to 255/5/1]
2-912-011	Encoder Sn:Adj Light	Auto Execute Total Rotations	ENG*	[0 to 255/0/1]
2-913-001	Encoder Sn:Output Disp	Analog:Ave:Upper	ENG*	[0.00 to 5.00/0.00/0.01V]
2-913-002	Encoder Sn:Output Disp	Analog:Max:Upper	ENG	[0.00 to 5.00/0.00/0.01V]
2-913-003	Encoder Sn:Output Disp	Analog:Min:Upper	ENG	[0.00 to 5.00/0.00/0.01V]
2-913-004	Encoder Sn:Output Disp	Analog:Ave:Lower	ENG	[0.00 to 5.00/0.00/0.01V]
2-913-005	Encoder Sn:Output Disp	Analog:Max:Lower	ENG	[0.00 to 5.00/0.00/0.01V]
2-913-006	Encoder Sn:Output Disp	Analog:Min:Lower	ENG	[0.00 to 5.00/0.00/0.01V]
2-914-001	Encoder Sn:Get 1stPhase	Get Phases:Execut All	ENG*	[0 to 1/0/1]
2-914-002	Encoder Sn:Get 1stPhase	415.00 Line Speed:Execute	ENG	[0 to 1/0/1]
2-914-003	Encoder Sn:Get 1stPhase	352.80 Line Speed:Execute	ENG	[0 to 1/0/1]
2-914-004	Encoder Sn:Get 1stPhase	176.40 Line Speed:Execute	ENG	[0 to 1/0/1]
2-914-005	EncoderSn:Disp/Set 1stPhase	415.00 Phase Disp/Set	ENG	[0 to 65535/0/1]
2-914-006	EncoderSn:Disp/Set 1stPhase	352.80 Phase Disp/Set	ENG*	[0 to 65535/0/1]
2-914-007	EncoderSn:Disp/Set 1stPhase	176.40 Phase Disp/Set	ENG*	[0 to 65535/0/1]
2-915-001	Encoder Sn Ctrl Condition	Scale FB Control Enable	ENG*	[0 to 1/1/1]
2-915-002	Encoder Sn Ctrl Condition	Encoder Error Count	ENG*	[0 to 3/0/1]
2-915-003	Encoder Sn Ctrl Condition	MUSIC Flag After Recovery	ENG*	[0 to 1/0/1]
2-915-004	Encoder Sn Ctrl Condition	SC499 Occurrences	ENG*	[0 to 255/0/1]
2-915-005	Encoder Sn Ctrl Condition	5st: Enable Scale FB Control	ENG*	[0 to 1/1/1]
2-917-001	Encoder Sn Ctrl: Speed Control	Speed Control Enable	ENG*	[0 to 1/1/1]
2-917-002	Encoder Sn Ctrl: Speed Control	All Process Speed:Execute	ENG*	[0 to 1/0/1]
2-917-003	Encoder Sn Ctrl: Speed Control	415.00 Process Speed:Execute	ENG	[0 to 1/0/1]
2-917-004	Encoder Sn Ctrl: Speed Control	352.80 Process Speed:Execute	ENG	[0 to 1/0/1]
2-917-005	Encoder Sn Ctrl: Speed Control	176.40 Process Speed:Execute	ENG	[0 to 1/0/1]
2-917-006	Encoder Sn Ctrl: Speed Control	415.00 Process Speed: Display/Setting	ENG	[-300 to 300/0/1]
2-917-007	Encoder Sn Ctrl: Speed Control	352.80 Process Speed: Display/Setting	ENG*	[-300 to 300/0/1]
2-917-008	Encoder Sn Ctrl: Speed Control	176.40 Process Speed: Display/Setting	ENG*	[-300 to 300/0/1]
2-917-009	Encoder Sn Ctrl: Speed Control	415.00 Process Speed: Result	ENG*	[0 to 1/0/1]
2-917-010	Encoder Sn Ctrl: Speed Control	352.80 Process Speed: Result	ENG*	[0 to 1/0/1]
2-917-011	Encoder Sn Ctrl: Speed Control	176.40 Process Speed: Result	ENG*	[0 to 1/0/1]
2-918-001	PTB Speed Control	Plain:Weight 1	ENG*	[-5.0 to 5.0/0.0/0.1%]
2-918-002	PTB Speed Control	Plain:Weight 2	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-003	PTB Speed Control	Plain:Weight 3	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-004	PTB Speed Control	Plain:Weight 4	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-005	PTB Speed Control	Plain:Weight 5	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-006	PTB Speed Control	Plain:Weight 6	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-007	PTB Speed Control	Plain:Weight 7	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-008	PTB Speed Control	Plain:Weight 8	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-012	PTB Speed Control	Glossy:Weight 2	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-013	PTB Speed Control	Glossy:Weight 3	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-014	PTB Speed Control	Glossy:Weight 4	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-015	PTB Speed Control	Glossy:Weight 5	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-016	PTB Speed Control	Glossy:Weight 6	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-017	PTB Speed Control	Glossy:Weight 7	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-018	PTB Speed Control	Glossy:Weight 8	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-022	PTB Speed Control	Matte:Weight 2	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-023	PTB Speed Control	Matte:Weight 3	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-024	PTB Speed Control	Matte:Weight 4	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-025	PTB Speed Control	Matte:Weight 5	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-026	PTB Speed Control	Matte:Weight 6	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-027	PTB Speed Control	Matte:Weight 7	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-028	PTB Speed Control	Matte:Weight 8	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-031	PTB Speed Control	Texture:Weight 1	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-032	PTB Speed Control	Texture:Weight 2	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-033	PTB Speed Control	Texture:Weight 3	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-034	PTB Speed Control	Texture:Weight 4	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-035	PTB Speed Control	Texture:Weight 5	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-036	PTB Speed Control	Texture:Weight 6	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-037	PTB Speed Control	Texture:Weight 7	ENG	[-5.0 to 5.0/0.0/0.1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-918-038	PTB Speed Control	Texture:Weight 8	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-042	PTB Speed Control	Coated:High Gloss:Weight 2	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-043	PTB Speed Control	Coated:High Gloss:Weight 3	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-044	PTB Speed Control	Coated:High Gloss:Weight 4	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-045	PTB Speed Control	Coated:High Gloss:Weight 5	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-046	PTB Speed Control	Coated:High Gloss:Weight 6	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-047	PTB Speed Control	Coated:High Gloss:Weight 7	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-048	PTB Speed Control	Coated:High Gloss:Weight 8	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-055	PTB Speed Control	Transpar:Weight 5	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-061	PTB Speed Control	Transluc:Weight 1	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-075	PTB Speed Control	Envelope:Weight 5	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-076	PTB Speed Control	Envelope:Weight 6	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-077	PTB Speed Control	Envelope:Weight 7	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-081	PTB Speed Control	Magnet	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-093	PTB Speed Control	Metallic:Weight 3	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-094	PTB Speed Control	Metallic:Weight 4	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-095	PTB Speed Control	Metallic:Weight 5	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-096	PTB Speed Control	Metallic:Weight 6	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-097	PTB Speed Control	Metallic:Weight 7	ENG	[-5.0 to 5.0/0.0/0.1%]
2-918-098	PTB Speed Control	Metallic:Weight 8	ENG	[-5.0 to 5.0/0.0/0.1%]
2-919-001	PTB Speed Control:Env Coeff	LLL	ENG	[-5.0 to 5.0/0.0/0.1%]
2-919-002	PTB Speed Control:Env Coeff	LL	ENG	[-5.0 to 5.0/0.0/0.1%]
2-919-003	PTB Speed Control:Env Coeff	ML	ENG	[-5.0 to 5.0/0.0/0.1%]
2-919-004	PTB Speed Control:Env Coeff	MM	ENG	[-5.0 to 5.0/0.0/0.1%]
2-919-005	PTB Speed Control:Env Coeff	MH	ENG	[-5.0 to 5.0/0.0/0.1%]
2-919-006	PTB Speed Control:Env Coeff	HH	ENG	[-5.0 to 5.0/0.0/0.1%]
2-920-001	Steering Control Roller	Initialize Belt Position	ENG	[0 to 1/0/1]
2-920-002	Steering Control Roller	Stable Position of Steering Roller	ENG	[-200 to 200/0/1step]
2-920-003	Steering Control Roller	Controll ON/OFF	ENG*	[0 to 1/1/1]
2-920-004	Steering Control Roller	Last Integral Ctrl Value	ENG*	[-200 to 200/0/1step]
2-920-005	Steering Control Roller	LED PWM of Belt Position Senser	ENG*	[0.0 to 80.0/70.0/0.1%]
2-920-006	Steering Control Roller	Threshold for Control Rock	ENG*	[0 to 1000/30/1]
2-920-007	Steering Control Roller	Threshold for Senser Error	ENG*	[0.00 to 1.00/0.10/0.01V]
2-920-008	Steering Control Roller	Threshold for PWM Control	ENG*	[0.00 to 2.00/0.30/0.01V]
2-920-009	Steering Control Roller	Sum of Senser Output	ENG*	[0.00 to 10.00/0.00/0.01V]
2-920-010	Steering Control Roller	Ratio of Senser Output	ENG	[-1.000 to 1.000/0.000/0.001]
2-925-001	PTR Speed Auto Adj Control	PTR Fine Adj Value Detection	ENG	[0 to 1/0/1]
2-925-002	PTR Speed Auto Adj Control	PTR Optimal Adj Value	ENG	[-5.00 to 5.00/0.00/0.01%]
2-925-003	PTR Speed Auto Adj Control	Detection Execution Result	ENG*	[0 to 1/0/1]
2-949-001	Process Interval	Additional Time	ENG*	[0 to 10/0/1sec]
2-950-001	Process Interval2	Additional Time2	ENG*	[0 to 5000/0/1msec]
2-998-001	Engine Design Area UL	UC01	ENG*	[0 to 0xFF/0/1]
2-998-002	Engine Design Area UL	UC02	ENG*	[0 to 0xFF/0/1]
2-998-003	Engine Design Area UL	UC03	ENG*	[0 to 0xFF/0/1]
2-998-004	Engine Design Area UL	UC04	ENG*	[0 to 0xFF/0/1]
2-998-005	Engine Design Area UL	UC05	ENG*	[0 to 0xFF/0/1]
2-998-006	Engine Design Area UL	UC06	ENG*	[0 to 0xFF/0/1]
2-998-007	Engine Design Area UL	UC07	ENG*	[0 to 0xFF/0/1]
2-998-008	Engine Design Area UL	UC08	ENG*	[0 to 0xFF/0/1]
2-998-009	Engine Design Area UL	UC09	ENG*	[0 to 0xFF/0/1]
2-998-010	Engine Design Area UL	UC10	ENG*	[0 to 0xFF/0/1]
2-998-011	Engine Design Area UL	UC11	ENG*	[0 to 0xFF/0/1]
2-998-012	Engine Design Area UL	UC12	ENG*	[0 to 0xFF/0/1]
2-998-013	Engine Design Area UL	UC13	ENG*	[0 to 0xFF/0/1]
2-998-014	Engine Design Area UL	UC14	ENG*	[0 to 0xFF/0/1]
2-998-015	Engine Design Area UL	UC15	ENG*	[0 to 0xFF/0/1]
2-998-016	Engine Design Area UL	UC16	ENG*	[0 to 0xFF/0/1]
2-998-017	Engine Design Area UL	UC17	ENG*	[0 to 0xFF/0/1]
2-998-018	Engine Design Area UL	UC18	ENG*	[0 to 0xFF/0/1]
2-998-019	Engine Design Area UL	UC19	ENG*	[0 to 0xFF/0/1]
2-998-020	Engine Design Area UL	UC20	ENG*	[0 to 0xFF/0/1]
2-998-021	Engine Design Area UL	UC21	ENG*	[0 to 0xFF/0/1]
2-998-022	Engine Design Area UL	UC22	ENG*	[0 to 0xFF/0/1]
2-998-023	Engine Design Area UL	UC23	ENG*	[0 to 0xFF/0/1]
2-998-024	Engine Design Area UL	UC24	ENG*	[0 to 0xFF/0/1]
2-998-025	Engine Design Area UL	UC25	ENG*	[0 to 0xFF/0/1]
2-998-026	Engine Design Area UL	UC26	ENG*	[0 to 0xFF/0/1]
2-998-027	Engine Design Area UL	UC27	ENG*	[0 to 0xFF/0/1]
2-998-028	Engine Design Area UL	UC28	ENG*	[0 to 0xFF/0/1]
2-998-029	Engine Design Area UL	UC29	ENG*	[0 to 0xFF/0/1]
2-998-030	Engine Design Area UL	UC30	ENG*	[0 to 0xFF/0/1]
2-998-031	Engine Design Area UL	UC31	ENG*	[0 to 0xFF/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-998-032	Engine Design Area UL	UC32	ENG*	[0 to 0xFF/0/1]
2-998-033	Engine Design Area UL	UC33	ENG*	[0 to 0xFF/0/1]
2-998-034	Engine Design Area UL	UC34	ENG*	[0 to 0xFF/0/1]
2-998-035	Engine Design Area UL	UC35	ENG*	[0 to 0xFF/0/1]
2-998-036	Engine Design Area UL	UC36	ENG*	[0 to 0xFF/0/1]
2-998-037	Engine Design Area UL	UC37	ENG*	[0 to 0xFF/0/1]
2-998-038	Engine Design Area UL	UC38	ENG*	[0 to 0xFF/0/1]
2-998-039	Engine Design Area UL	UC39	ENG*	[0 to 0xFF/0/1]
2-998-040	Engine Design Area UL	UC40	ENG*	[0 to 0xFF/0/1]
2-998-041	Engine Design Area UL	UW01	ENG*	[0 to 0xFFFF/0/1]
2-998-042	Engine Design Area UL	UW02	ENG*	[0 to 0xFFFF/0/1]
2-998-043	Engine Design Area UL	UW03	ENG*	[0 to 0xFFFF/0/1]
2-998-044	Engine Design Area UL	UW04	ENG*	[0 to 0xFFFF/0/1]
2-998-045	Engine Design Area UL	UW05	ENG*	[0 to 0xFFFF/0/1]
2-998-046	Engine Design Area UL	UW06	ENG*	[0 to 0xFFFF/0/1]
2-998-047	Engine Design Area UL	UW07	ENG*	[0 to 0xFFFF/0/1]
2-998-048	Engine Design Area UL	UW08	ENG*	[0 to 0xFFFF/0/1]
2-998-049	Engine Design Area UL	UW09	ENG*	[0 to 0xFFFF/0/1]
2-998-050	Eng Design Area UL	UW10	ENG*	[0 to 0xFFFF/0/1]
2-998-051	Engine Design Area UL	UW11	ENG*	[0 to 0xFFFF/0/1]
2-998-052	Engine Design Area UL	UW12	ENG*	[0 to 0xFFFF/0/1]
2-998-053	Engine Design Area UL	UW13	ENG*	[0 to 0xFFFF/0/1]
2-998-054	Engine Design Area UL	UW14	ENG*	[0 to 0xFFFF/0/1]
2-998-055	Engine Design Area UL	UW15	ENG*	[0 to 0xFFFF/0/1]
2-998-056	Engine Design Area UL	UW16	ENG*	[0 to 0xFFFF/0/1]
2-998-057	Engine Design Area UL	UW17	ENG*	[0 to 0xFFFF/0/1]
2-998-058	Engine Design Area UL	UW18	ENG*	[0 to 0xFFFF/0/1]
2-998-059	Engine Design Area UL	UW19	ENG*	[0 to 0xFFFF/0/1]
2-998-060	Engine Design Area UL	UW20	ENG*	[0 to 0xFFFF/0/1]
2-998-061	Engine Design Area UL	UW21	ENG*	[0 to 0xFFFF/0/1]
2-998-062	Engine Design Area UL	UW22	ENG*	[0 to 0xFFFF/0/1]
2-998-063	Engine Design Area UL	UW23	ENG*	[0 to 0xFFFF/0/1]
2-998-064	Engine Design Area UL	UW24	ENG*	[0 to 0xFFFF/0/1]
2-998-065	Engine Design Area UL	UW25	ENG*	[0 to 0xFFFF/0/1]
2-998-066	Engine Design Area UL	UW26	ENG*	[0 to 0xFFFF/0/1]
2-998-067	Engine Design Area UL	UW27	ENG*	[0 to 0xFFFF/0/1]
2-998-068	Engine Design Area UL	UW28	ENG*	[0 to 0xFFFF/0/1]
2-998-069	Engine Design Area UL	UW29	ENG*	[0 to 0xFFFF/0/1]
2-998-070	Engine Design Area UL	UW30	ENG*	[0 to 0xFFFF/0/1]
2-998-071	Engine Design Area UL	UW31	ENG*	[0 to 0xFFFF/0/1]
2-998-072	Engine Design Area UL	UW32	ENG*	[0 to 0xFFFF/0/1]
2-998-073	Engine Design Area UL	UW33	ENG*	[0 to 0xFFFF/0/1]
2-998-074	Engine Design Area UL	UW34	ENG*	[0 to 0xFFFF/0/1]
2-998-075	Engine Design Area UL	UW35	ENG*	[0 to 0xFFFF/0/1]
2-998-076	Engine Design Area UL	UW36	ENG*	[0 to 0xFFFF/0/1]
2-998-077	Engine Design Area UL	UW37	ENG*	[0 to 0xFFFF/0/1]
2-998-078	Engine Design Area UL	UW38	ENG*	[0 to 0xFFFF/0/1]
2-998-079	Engine Design Area UL	UW39	ENG*	[0 to 0xFFFF/0/1]
2-998-080	Engine Design Area UL	UW40	ENG*	[0 to 0xFFFF/0/1]
2-998-081	Engine Design Area UL	UL01	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-082	Engine Design Area UL	UL02	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-083	Engine Design Area UL	UL03	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-084	Engine Design Area UL	UL04	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-085	Engine Design Area UL	UL05	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-086	Engine Design Area UL	UL06	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-087	Engine Design Area UL	UL07	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-088	Engine Design Area UL	UL08	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-089	Engine Design Area UL	UL09	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-090	Engine Design Area UL	UL10	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-091	Engine Design Area UL	UL11	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-092	Engine Design Area UL	UL12	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-093	Engine Design Area UL	UL13	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-094	Engine Design Area UL	UL14	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-095	Engine Design Area UL	UL15	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-096	Engine Design Area UL	UL16	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-097	Engine Design Area UL	UL17	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-098	Engine Design Area UL	UL18	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-099	Engine Design Area UL	UL19	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-100	Engine Design Area UL	UL20	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-101	Engine Design Area UL	UL21	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-102	Engine Design Area UL	UL22	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-103	Engine Design Area UL	UL23	ENG*	[0 to 0xFFFFFFFF/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
2-998-104	Engine Design Area UL	UL24	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-105	Engine Design Area UL	UL25	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-106	Engine Design Area UL	UL26	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-107	Engine Design Area UL	UL27	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-108	Engine Design Area UL	UL28	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-109	Engine Design Area UL	UL29	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-110	Engine Design Area UL	UL30	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-111	Engine Design Area UL	UL31	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-112	Engine Design Area UL	UL32	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-113	Engine Design Area UL	UL33	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-114	Engine Design Area UL	UL34	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-115	Engine Design Area UL	UL35	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-116	Engine Design Area UL	UL36	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-117	Engine Design Area UL	UL37	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-118	Engine Design Area UL	UL38	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-119	Engine Design Area UL	UL39	ENG*	[0 to 0xFFFFFFFF/0/1]
2-998-120	Engine Design Area UL	UL40	ENG*	[0 to 0xFFFFFFFF/0/1]
3-011-001	Manual ProCon :Exe	Normal ProCon	ENG*	[0 to 1/0/1]
3-011-002	Manual ProCon :Exe	Density Adjustment	ENG	[0 to 1/0/1]
3-011-003	Manual ProCon :Exe	ACC RunTime ProCon	ENG	[0 to 1/0/1]
3-011-004	Manual ProCon :Exe	Full MUSIC	ENG	[0 to 1/0/1]
3-011-005	Manual ProCon :Exe	Normal MUSIC	ENG	[0 to 1/0/1]
3-011-011	Manual ProCon :Exe	Image Density Adj Main And Sub Dir	ENG	[0 to 1/0/1]
3-011-012	Manual ProCon :Exe	Sub Scan Image Density Adj	ENG	[0 to 1/0/1]
3-012-001	ProCon OK?	HistorySSYYMMCCKKs:Last	ENG	[0 to 0/00000000000/1]
3-012-002	ProCon OK?	HistorySSYYMMCCKKs:Last 2	ENG*	[0 to 0/00000000000/1]
3-012-003	ProCon OK?	HistorySSYYMMCCKKs:Last 3	ENG*	[0 to 0/00000000000/1]
3-012-004	ProCon OK?	HistorySSYYMMCCKKs:Last 4	ENG*	[0 to 0/00000000000/1]
3-012-005	ProCon OK?	HistorySSYYMMCCKKs:Last 5	ENG*	[0 to 0/00000000000/1]
3-012-006	ProCon OK?	HistorySSYYMMCCKKs:Last 6	ENG*	[0 to 0/00000000000/1]
3-012-007	ProCon OK?	HistorySSYYMMCCKKs:Last 7	ENG*	[0 to 0/00000000000/1]
3-012-008	ProCon OK?	HistorySSYYMMCCKKs:Last 8	ENG*	[0 to 0/00000000000/1]
3-012-009	ProCon OK?	HistorySSYYMMCCKKs:Last 9	ENG*	[0 to 0/00000000000/1]
3-012-010	ProCon OK?	HistorySSYYMMCCKKs:Last 10	ENG*	[0 to 0/00000000000/1]
3-020-001	Process Setup :Exe	Execute: ALL	ENG*	[0 to 1/0/1]
3-024-001	Developer Fill :Exe	Execute:K	ENG	[0 to 1/0/1]
3-024-002	Developer Fill :Exe	Execute:C	ENG	[0 to 1/0/1]
3-024-003	Developer Fill :Exe	Execute:M	ENG	[0 to 1/0/1]
3-024-004	Developer Fill :Exe	Execute:Y	ENG	[0 to 1/0/1]
3-024-005	Developer Fill :Exe	Execute:S	ENG	[0 to 1/0/1]
3-024-011	Developer Fill :Exe	Drive Time Upper Limit	ENG	[0 to 255/30/1sec]
3-025-001	Dev Fill OK?	From Left:YMCKS*	ENG	[0 to 0/000000/1]
3-028-001	Initial TC Adj	Execute: All	ENG*	[0 to 1/0/1]
3-028-002	Initial TC Adj	Execute: Col	ENG	[0 to 1/0/1]
3-028-003	Initial TC Adj	Execute: K	ENG	[0 to 1/0/1]
3-028-004	Initial TC Adj	Execute: C	ENG	[0 to 1/0/1]
3-028-005	Initial TC Adj	Execute: M	ENG	[0 to 1/0/1]
3-028-006	Initial TC Adj	Execute: Y	ENG	[0 to 1/0/1]
3-028-007	Initial TC Adj	Execute: S	ENG	[0 to 1/0/1]
3-028-010	Initial TC Adj	Adjustment Times	ENG	[0 to 100/80/1count]
3-028-011	Initial TC Adj	Target: K	ENG*	[1.0 to 9.5/7.0/0.1%]
3-028-012	Initial TC Adj	Target: C	ENG*	[1.0 to 9.5/7.0/0.1%]
3-028-013	Initial TC Adj	Target: M	ENG*	[1.0 to 9.5/7.0/0.1%]
3-028-014	Initial TC Adj	Target: Y	ENG*	[1.0 to 9.5/7.0/0.1%]
3-028-015	Initial TC Adj	Target: S	ENG*	[1.0 to 20.0/7.0/0.1%]
3-028-021	Initial TC Adj	Set Target (Upper Limit)	ENG*	[0.0 to 20.0/1.5/0.1%]
3-028-022	Initial TC Adj	Set Target (Lower Limit)	ENG*	[0.0 to 1000.0/0.0/0.1%]
3-028-030	Initial TC Adj	Agitation Time	ENG*	[0 to 6000/0/1sec]
3-028-040	Initial TC Adj	Maximum Counts	ENG*	[0 to 100/100/1count]
3-029-001	Initial TC Adj: Result Disp	Result	ENG*	[0 to 0/0/1]
3-030-001	Init TD Sensor :Exe	Execute: ALL	ENG*	[0 to 1/0/1]
3-030-002	Init TD Sensor :Exe	Execute: COL	ENG	[0 to 1/0/1]
3-030-003	Init TD Sensor :Exe	Execute: K	ENG	[0 to 1/0/1]
3-030-004	Init TD Sensor :Exe	Execute: C	ENG	[0 to 1/0/1]
3-030-005	Init TD Sensor :Exe	Execute: M	ENG	[0 to 1/0/1]
3-030-006	Init TD Sensor :Exe	Execute: Y	ENG	[0 to 1/0/1]
3-030-007	Init TD Sensor :Exe	Execute: S	ENG	[0 to 1/0/1]
3-031-001	TD Sens Init OK?	From Left:SYMCKs	ENG*	[0 to 0/000000/1]
3-032-001	Cleaning Setup :Exe	Execute: ALL	ENG*	[0 to 1/0/1]
3-032-002	Cleaning Setup :Exe	Execute: COL	ENG	[0 to 1/0/1]
3-032-003	Cleaning Setup :Exe	Execute: K	ENG	[0 to 1/0/1]
3-032-004	Cleaning Setup :Exe	Execute: C	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-032-005	Cleaning Setup :Exe	Execute: M	ENG	[0 to 1/0/1]
3-032-006	Cleaning Setup :Exe	Execute: Y	ENG	[0 to 1/0/1]
3-032-007	Cleaning Setup :Exe	Execute: S	ENG	[0 to 1/0/1]
3-032-021	Cleaning Setup OK?	A4 Page Cover	ENG	[0 to 100/6/1sheets]
3-032-022	Cleaning Setup OK?	A4 Page Cover:Low Speed	ENG	[0 to 100/15/1sheets]
3-041-001	DEMS Exe OK?	From Left:SSYYMMCCKKs[1]	ENG*	[0 to 0/00000000000/1]
3-041-002	DEMS Exe OK?	From Left:SSYYMMCCKKs[2]	ENG*	[0 to 0/00000000000/1]
3-041-003	DEMS Exe OK?	From Left:SSYYMMCCKKs[3]	ENG*	[0 to 0/00000000000/1]
3-042-001	DEMS:Phasing:Execute	ALL	ENG*	[0 to 1/0/1]
3-042-002	DEMS:Phasing:Execute	K	ENG	[0 to 1/0/1]
3-042-003	DEMS:Phasing:Execute	C	ENG	[0 to 1/0/1]
3-042-004	DEMS:Phasing:Execute	M	ENG	[0 to 1/0/1]
3-042-005	DEMS:Phasing:Execute	Y	ENG	[0 to 1/0/1]
3-042-006	DEMS:Phasing:Execute	S	ENG	[0 to 1/0/1]
3-043-001	DEMS:Phasing:Exe OK?	From Left:SSYYMMCCKKs	ENG	[0 to 0/00000000000/1]
3-046-001	DSC: Exe OK?	From Left:SSYYMMCCKKs[1]	ENG*	[0 to 0/00000000000/1]
3-046-002	DSC: Exe OK?	From Left:SSYYMMCCKKs[2]	ENG*	[0 to 0/00000000000/1]
3-046-003	DSC: Exe OK?	From Left:SSYYMMCCKKs[3]	ENG*	[0 to 0/00000000000/1]
3-047-001	DSC:Phasing:Execute	ALL	ENG*	[0 to 1/0/1]
3-047-002	DSC:Phasing:Execute	K	ENG	[0 to 1/0/1]
3-047-003	DSC:Phasing:Execute	C	ENG	[0 to 1/0/1]
3-047-004	DSC:Phasing:Execute	M	ENG	[0 to 1/0/1]
3-047-005	DSC:Phasing:Execute	Y	ENG	[0 to 1/0/1]
3-047-006	DSC:Phasing:Execute	S	ENG	[0 to 1/0/1]
3-048-001	DSC:Phasing:Exe OK?	From Left:SSYYMMCCKKs	ENG	[0 to 0/00000000000/1]
3-050-001	Force Tnr Supply :Exe	Execute: ALL	ENG*	[0 to 1/0/1]
3-050-002	Force Tnr Supply :Exe	Execute: COL	ENG	[0 to 1/0/1]
3-050-003	Force Tnr Supply :Exe	Execute: K	ENG	[0 to 1/0/1]
3-050-004	Force Tnr Supply :Exe	Execute: C	ENG	[0 to 1/0/1]
3-050-005	Force Tnr Supply :Exe	Execute: M	ENG	[0 to 1/0/1]
3-050-006	Force Tnr Supply :Exe	Execute: Y	ENG	[0 to 1/0/1]
3-050-007	Force Tnr Supply :Exe	Execute: S	ENG	[0 to 1/0/1]
3-050-021	Force Tnr Supply :Exe	Supply Quantity:K	ENG	[0.0 to 5.0/1.0/0.1wt%]
3-050-022	Force Tnr Supply :Exe	Supply Quantity:C	ENG	[0.0 to 5.0/1.0/0.1wt%]
3-050-023	Force Tnr Supply :Exe	Supply Quantity:M	ENG	[0.0 to 5.0/1.0/0.1wt%]
3-050-024	Force Tnr Supply :Exe	Supply Quantity:Y	ENG	[0.0 to 5.0/1.0/0.1wt%]
3-050-025	Force Tnr Supply :Exe	Supply Quantity:S	ENG	[0.0 to 5.0/1.0/0.1wt%]
3-051-001	Manual Toner Fill :Exe	Execute:ALL	ENG*	[0 to 1/0/1]
3-062-001	Manual Tnr Ref:Exe	KCMY	ENG	[0 to 1/0/1]
3-062-003	Manual Tnr Ref:Exe	K	ENG	[0 to 1/0/1]
3-062-007	Manual Tnr Ref:Exe	S	ENG	[0 to 1/0/1]
3-062-011	Manual Tnr Ref:Exe	TC Threshold	ENG	[0.0 to 25.5/5.0/0.1wt%]
3-062-021	Manual Tnr Ref:Exe	Consumption TC: K	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-022	Manual Tnr Ref:Exe	Consumption TC: C	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-023	Manual Tnr Ref:Exe	Consumption TC: M	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-024	Manual Tnr Ref:Exe	Consumption TC: Y	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-025	Manual Tnr Ref:Exe	Consumption TC: S	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-031	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :K	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-032	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :C	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-033	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :M	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-034	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :Y	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-035	Manual Tnr Ref:Exe	Vt Thresh :Consumption2 :S	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-036	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :K	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-037	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :C	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-038	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :M	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-039	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :Y	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-040	Manual Tnr Ref:Exe	Vt Thresh Cor :Supply :S	ENG*	[0.00 to 5.50/4.00/0.01V]
3-062-041	Manual Tnr Ref:Exe	Total Patterns Counter: K	ENG*	[0 to 99999999/0/1]
3-062-042	Manual Tnr Ref:Exe	Total Patterns Counter: C	ENG*	[0 to 99999999/0/1]
3-062-043	Manual Tnr Ref:Exe	Total Patterns Counter: M	ENG*	[0 to 99999999/0/1]
3-062-044	Manual Tnr Ref:Exe	Total Patterns Counter: Y	ENG*	[0 to 99999999/0/1]
3-062-045	Manual Tnr Ref:Exe	Total Patterns Counter: S	ENG*	[0 to 99999999/0/1]
3-062-049	Manual Tnr Ref:Exe	Consumption+Refill Patterns Counter	ENG*	[0 to 255/30/1times]
3-062-051	Manual Tnr Ref:Exe	Upper Limit: Offset: Consump1	ENG*	[0 to 50000/100/1times]
3-062-052	Manual Tnr Ref:Exe	Upper Limit: Coef: Consump1	ENG*	[0.00 to 500.00/0.00/0.01times/V]
3-062-053	Manual Tnr Ref:Exe	Upper Limit: Consump	ENG*	[0 to 50000/0/1times]
3-062-055	Manual Tnr Ref:Exe	Upper Limit: Offset: Supply	ENG*	[0 to 50000/10/1times]
3-062-056	Manual Tnr Ref:Exe	Upper Limit: Coef: Supply	ENG*	[0.00 to 500.00/100.00/0.01times/V]
3-062-057	Manual Tnr Ref:Exe	Lower Limit: Consumption1	ENG*	[0 to 999/0/1times]
3-062-061	Manual Tnr Ref:Exe	Supply Amount	ENG*	[0.0 to 25.5/1.0/0.1g]
3-062-062	Manual Tnr Ref:Exe	Supply Interval Coefficient	ENG*	[0 to 20000/300/1ms]
3-062-063	Manual Tnr Ref:Exe	TC Target Value(Consumption Lower Limit)	ENG*	[0.0 to 25.5/1.0/0.1wt%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-062-064	Manual Tnr Ref:Exe	TC Target Value(Consumption Upper Limit)	ENG*	[0.0 to 25.5/4.0/0.1wt%]
3-062-065	Manual Tnr Ref:Exe	TC Threshold Correction: Supply	ENG*	[-5.0 to 5.0/0.0/0.1wt%]
3-062-071	Manual Tnr Ref:Exe	Start TC: K	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-072	Manual Tnr Ref:Exe	Start TC: C	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-073	Manual Tnr Ref:Exe	Start TC: M	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-074	Manual Tnr Ref:Exe	Start TC: Y	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-062-075	Manual Tnr Ref:Exe	Start TC: S	ENG*	[0.0 to 25.5/1.0/0.1wt%]
3-063-001	Manual Tnr Ref:Result	Result (SYMCKs)	ENG*	[0 to 0/000000/1]
3-063-002	Manual Tnr Ref:Result	Progress (SYMCKs)	ENG*	[0 to 0/000000/1]
3-068-001	Main Scan Shading Correction	Execute: ALL(P)	ENG*	[0 to 1/0/1]
3-068-002	Main Scan Shading Correction	Execute: K(P)	ENG	[0 to 1/0/1]
3-068-003	Main Scan Shading Correction	Execute: C(P)	ENG	[0 to 1/0/1]
3-068-004	Main Scan Shading Correction	Execute: M(P)	ENG	[0 to 1/0/1]
3-068-005	Main Scan Shading Correction	Execute: Y(P)	ENG	[0 to 1/0/1]
3-068-006	Main Scan Shading Correction	Execute: S(P)	ENG	[0 to 1/0/1]
3-068-021	Main Scan Shading Correction	Clear: ALL(P)	ENG	[0 to 1/0/1]
3-068-022	Main Scan Shading Correction	Clear: K(P)	ENG	[0 to 1/0/1]
3-068-023	Main Scan Shading Correction	Clear: C(P)	ENG	[0 to 1/0/1]
3-068-024	Main Scan Shading Correction	Clear: M(P)	ENG	[0 to 1/0/1]
3-068-025	Main Scan Shading Correction	Clear: Y(P)	ENG	[0 to 1/0/1]
3-068-026	Main Scan Shading Correction	Clear: Y(P)	ENG	[0 to 1/0/1]
3-068-031	Main Scan Shading Correction	Clear: ALL	ENG	[0 to 1/0/1]
3-068-032	Main Scan Shading Correction	Clear: K	ENG	[0 to 1/0/1]
3-068-033	Main Scan Shading Correction	Clear: C	ENG	[0 to 1/0/1]
3-068-034	Main Scan Shading Correction	Clear: M	ENG	[0 to 1/0/1]
3-068-035	Main Scan Shading Correction	Clear: Y	ENG	[0 to 1/0/1]
3-068-041	Main Scan Shading Correction	Non-use Time Setting:Power ON	ENG	[0 to 1440/360/1minute]
3-068-042	Main Scan Shading Correction	Temperature Range:Power ON	ENG*	[0 to 99/0/1deg]
3-068-043	Main Scan Shading Correction	Relative Humidity Range:Power ON	ENG*	[0 to 99/0/1%RH]
3-068-044	Main Scan Shading Correction	Absolute Humidity Range:Power ON	ENG*	[0 to 99/0/1g/m3]
3-068-045	Main Scan Shading Correction	Non-use Time Setting:Job In	ENG*	[0 to 1440/360/1minute]
3-068-046	Main Scan Shading Correction	Temperature Range:Job In	ENG	[0 to 99/0/1deg]
3-068-047	Main Scan Shading Correction	Relative Humidity Range:Job In	ENG	[0 to 99/0/1%RH]
3-068-048	Main Scan Shading Correction	Absolute Humidity Range:Job In	ENG	[0 to 99/0/1g/m3]
3-068-051	Main Scan Shading Correction	Page Interval: BW:Interrupt	ENG	[0 to 50000/10000/1pages]
3-068-052	Main Scan Shading Correction	Page Interval: FC:Interrupt	ENG	[0 to 50000/10000/1pages]
3-068-053	Main Scan Shading Correction	Page Interval: S:Interrupt	ENG	[0 to 50000/10000/1pages]
3-068-054	Main Scan Shading Correction	Page Interval: BW:Interrupt	ENG	[0 to 50000/1000/1pages]
3-068-055	Main Scan Shading Correction	Page Interval: FC:Interrupt	ENG	[0 to 50000/1000/1pages]
3-068-056	Main Scan Shading Correction	Page Interval: FC:Interrupt	ENG	[0 to 50000/1000/1pages]
3-068-057	Main Scan Shading Correction	Page Interval: BW:Job End	ENG	[0 to 50000/10000/1pages]
3-068-058	Main Scan Shading Correction	Page Interval: FC:Job End	ENG	[0 to 50000/10000/1pages]
3-068-059	Main Scan Shading Correction	Page Interval: FC:Job End	ENG	[0 to 50000/10000/1pages]
3-068-060	Main Scan Shading Correction	Page Interval: BW:Job End	ENG	[0 to 50000/800/1pages]
3-068-061	Main Scan Shading Correction	Page Interval: FC:Job End	ENG	[0 to 50000/800/1pages]
3-068-062	Main Scan Shading Correction	Page Interval: FC:Job End	ENG	[0 to 50000/800/1pages]
3-068-063	Main Scan Shading Correction	Page Counter: BW	ENG	[0 to 50000/0/1pages]
3-068-064	Main Scan Shading Correction	Page Counter: FC	ENG	[0 to 50000/0/1pages]
3-068-065	Main Scan Shading Correction	Page Counter: S	ENG	[0 to 50000/0/1pages]
3-068-071	Main Scan Shading Correction	Temperature	ENG	[-99.0 to 99.0/23.0/0.1deg]
3-068-072	Main Scan Shading Correction	Rel Humidity	ENG*	[0.0 to 100.0/50.0/0.1%RH]
3-068-073	Main Scan Shading Correction	Abs Humidity	ENG*	[0.0 to 99.0/10.3/0.1g/m3]
3-068-081	Main Scan Shading Correction	Env Cor.(ON/OFF)	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-068-082	Main Scan Shading Correction	Env Cor.(ON/OFF)	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-068-091	Main Scan Shading Correction	Sensitivity Update Thresh	ENG	[0.00 to 100.00/0.50/0.01]
3-068-101	Main Scan Shading Correction	Sh Sens(Pre) :K	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-102	Main Scan Shading Correction	Sh Sens(Pre) :C	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-103	Main Scan Shading Correction	Sh Sens(Pre) :M	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-104	Main Scan Shading Correction	Sh Sens(Pre) :Y	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-105	Main Scan Shading Correction	Sh Sens(Pre) :S	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-111	Main Scan Shading Correction	Sh Sens(Pre) :K	ENG*	[0.00 to 6.00/0.00/0.01mg/cm2/-kV]
3-068-112	Main Scan Shading Correction	Sh Sens(Pre) :C	ENG	[0.00 to 6.00/0.00/0.01mg/cm2/-kV]
3-068-113	Main Scan Shading Correction	Sh Sens(Pre) :M	ENG	[0.00 to 6.00/0.00/0.01mg/cm2/-kV]
3-068-114	Main Scan Shading Correction	Sh Sens(Pre) :Y	ENG	[0.00 to 6.00/0.00/0.01mg/cm2/-kV]
3-068-121	Main Scan Shading Correction	Sh Correction Upr Lmt	ENG	[0.000 to 0.500/0.027/0.001]
3-068-122	Main Scan Shading Correction	Sh Correction Lwr Lmt	ENG*	[-0.500 to 0.000/-0.027/0.001]
3-068-131	Main Scan Shading Correction	Sh Correction Step	ENG*	[0.000 to 0.500/0.100/0.001]
3-068-141	Main Scan Shading Correction	Sh Sens(Paper)[1:K:-]	ENG*	[0.00 to 100.00/2.70/0.01]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-068-142	Main Scan Shading Correction	Sh Sens(Paper)[1:C:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-143	Main Scan Shading Correction	Sh Sens(Paper)[1:M:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-144	Main Scan Shading Correction	Sh Sens(Paper)[1:Y:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-145	Main Scan Shading Correction	Sh Sens(Paper)[1:S:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-151	Main Scan Shading Correction	Sh Sens(Paper)[2:K:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-152	Main Scan Shading Correction	Sh Sens(Paper)[2:C:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-153	Main Scan Shading Correction	Sh Sens(Paper)[2:M:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-154	Main Scan Shading Correction	Sh Sens(Paper)[2:Y:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-155	Main Scan Shading Correction	Sh Sens(Paper)[2:S:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-161	Main Scan Shading Correction	Sh Sens(Paper)[3:K:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-162	Main Scan Shading Correction	Sh Sens(Paper)[3:C:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-163	Main Scan Shading Correction	Sh Sens(Paper)[3:M:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-164	Main Scan Shading Correction	Sh Sens(Paper)[3:Y:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-165	Main Scan Shading Correction	Sh Sens(Paper)[3:S:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-171	Main Scan Shading Correction	Sh Sens(Paper)[4:K:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-172	Main Scan Shading Correction	Sh Sens(Paper)[4:C:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-173	Main Scan Shading Correction	Sh Sens(Paper)[4:M:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-174	Main Scan Shading Correction	Sh Sens(Paper)[4:Y:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-175	Main Scan Shading Correction	Sh Sens(Paper)[4:S:-]	ENG*	[0.00 to 100.00/2.70/0.01]
3-068-181	Main Scan Shading Correction	Sh Sens(Paper)[1:K:-]	ENG*	[0.00 to 100.00/0.83/0.01]
3-068-182	Main Scan Shading Correction	Sh Sens(Paper)[1:C:-]	ENG	[0.00 to 100.00/1.55/0.01]
3-068-183	Main Scan Shading Correction	Sh Sens(Paper)[1:M:-]	ENG	[0.00 to 100.00/1.51/0.01]
3-068-184	Main Scan Shading Correction	Sh Sens(Paper)[1:Y:-]	ENG	[0.00 to 100.00/1.08/0.01]
3-068-191	Main Scan Shading Correction	Sh Sens(Paper)[2:K:-]	ENG	[0.00 to 100.00/0.83/0.01]
3-068-192	Main Scan Shading Correction	Sh Sens(Paper)[2:C:-]	ENG	[0.00 to 100.00/1.55/0.01]
3-068-193	Main Scan Shading Correction	Sh Sens(Paper)[2:M:-]	ENG	[0.00 to 100.00/1.51/0.01]
3-068-194	Main Scan Shading Correction	Sh Sens(Paper)[2:Y:-]	ENG	[0.00 to 100.00/1.08/0.01]
3-068-201	Main Scan Shading Correction	Sh Sens(Paper)[3:K:-]	ENG	[0.00 to 100.00/0.83/0.01]
3-068-202	Main Scan Shading Correction	Sh Sens(Paper)[3:C:-]	ENG	[0.00 to 100.00/1.55/0.01]
3-068-203	Main Scan Shading Correction	Sh Sens(Paper)[3:M:-]	ENG	[0.00 to 100.00/1.51/0.01]
3-068-204	Main Scan Shading Correction	Sh Sens(Paper)[3:Y:-]	ENG	[0.00 to 100.00/1.08/0.01]
3-068-211	Main Scan Shading Correction	Sh Sens(Paper)[4:K:-]	ENG	[0.00 to 100.00/0.83/0.01]
3-068-212	Main Scan Shading Correction	Sh Sens(Paper)[4:C:-]	ENG	[0.00 to 100.00/1.55/0.01]
3-068-213	Main Scan Shading Correction	Sh Sens(Paper)[4:M:-]	ENG	[0.00 to 100.00/1.51/0.01]
3-068-214	Main Scan Shading Correction	Sh Sens(Paper)[4:Y:-]	ENG	[0.00 to 100.00/1.08/0.01]
3-068-221	Main Scan Shading Correction	Tray No	ENG	[1 to 20/1/1]
3-068-222	Main Scan Shading Correction		ENG	[1 to 99/9/1pages]
3-069-021	Main Scan Shading Correction	ID(Paper):K	ENG	[0.000 to 2.000/0.060/0.001-]
3-069-022	Main Scan Shading Correction	ID(Paper):C	ENG	[0.000 to 2.000/0.050/0.001-]
3-069-023	Main Scan Shading Correction	ID(Paper):M	ENG	[0.000 to 2.000/0.060/0.001-]
3-069-024	Main Scan Shading Correction	ID(Paper):Y	ENG	[0.000 to 2.000/0.030/0.001-]
3-069-031	Main Scan Shading Correction	Threshold:1	ENG	[0.000 to 1.000/0.500/0.001-]
3-069-032	Main Scan Shading Correction	Threshold:2	ENG	[0.000 to 1.000/0.500/0.001-]
3-069-033	Main Scan Shading Correction	Threshold:3	ENG	[0.000 to 1.000/0.500/0.001-]
3-069-034	Main Scan Shading Correction	Threshold:4	ENG	[0.000 to 1.000/0.500/0.001-]
3-069-061	Main Scan Shading Correction	Patch M/A: Upper Limit: K	ENG	[0.000 to 1.000/0.400/0.001]
3-069-062	Main Scan Shading Correction	Patch M/A: Upper Limit: C	ENG	[0.000 to 1.000/0.400/0.001]
3-069-063	Main Scan Shading Correction	Patch M/A: Upper Limit: M	ENG	[0.000 to 1.000/0.400/0.001]
3-069-064	Main Scan Shading Correction	Patch M/A: Upper Limit: Y	ENG	[0.000 to 1.000/0.400/0.001]
3-069-065	Main Scan Shading Correction	Patch M/A: Upper Limit: S	ENG	[0.000 to 1.000/0.400/0.001]
3-069-066	Main Scan Shading Correction	Patch M/A: Lower Limit: K	ENG	[0.000 to 1.000/0.100/0.001]
3-069-067	Main Scan Shading Correction	Patch M/A: Lower Limit: C	ENG	[0.000 to 1.000/0.100/0.001]
3-069-068	Main Scan Shading Correction	Patch M/A: Lower Limit: M	ENG	[0.000 to 1.000/0.100/0.001]
3-069-069	Main Scan Shading Correction	Patch M/A: Lower Limit: Y	ENG	[0.000 to 1.000/0.100/0.001]
3-069-070	Main Scan Shading Correction	Patch M/A: Lower Limit: S	ENG	[0.000 to 1.000/0.100/0.001]
3-069-071	Main Scan Shading Correction	Delta Upper Limit: K	ENG	[0.000 to 0.500/0.100/0.001]
3-069-072	Main Scan Shading Correction	Delta Upper Limit: C	ENG	[0.000 to 0.500/0.100/0.001]
3-069-073	Main Scan Shading Correction	Delta Upper Limit: M	ENG	[0.000 to 0.500/0.100/0.001]
3-069-074	Main Scan Shading Correction	Delta Upper Limit: Y	ENG	[0.000 to 0.500/0.100/0.001]
3-069-075	Main Scan Shading Correction	Delta Upper Limit: S	ENG	[0.000 to 0.500/0.100/0.001]
3-069-076	Main Scan Shading Correction	Delta Lower Limit: K	ENG	[-0.500 to 0.000/-0.100/0.001]
3-069-077	Main Scan Shading Correction	Delta Lower Limit: C	ENG	[-0.500 to 0.000/-0.100/0.001]
3-069-078	Main Scan Shading Correction	Delta Lower Limit: M	ENG	[-0.500 to 0.000/-0.100/0.001]
3-069-079	Main Scan Shading Correction	Delta Lower Limit: Y	ENG	[-0.500 to 0.000/-0.100/0.001]
3-069-080	Main Scan Shading Correction	Delta Lower Limit: S	ENG	[-0.500 to 0.000/-0.100/0.001]
3-069-081	Main Scan Shading Correction	Shading Sensitivity: K	ENG	[0.00 to 100.00/2.70/0.01]
3-069-082	Main Scan Shading Correction	Shading Sensitivity: C	ENG	[0.00 to 100.00/2.70/0.01]
3-069-083	Main Scan Shading Correction	Shading Sensitivity: M	ENG	[0.00 to 100.00/2.70/0.01]
3-069-084	Main Scan Shading Correction	Shading Sensitivity: Y	ENG	[0.00 to 100.00/2.70/0.01]
3-069-085	Main Scan Shading Correction	Shading Sensitivity: S	ENG	[0.00 to 100.00/2.70/0.01]
3-069-091	Main Scan Shading Correction	Shading Upper Limit	ENG	[0.000 to 2.000/1.165/0.001]
3-069-092	Main Scan Shading Correction	Shading Lower Limit	ENG	[0.000 to 2.000/0.875/0.001]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-069-101	Main Scan Shading Correction	Page Interval: BW	ENG	[0 to 50000/0/1pages]
3-069-102	Main Scan Shading Correction	Page Interval: FC	ENG	[0 to 50000/0/1pages]
3-069-103	Main Scan Shading Correction	Page Counter: BW	ENG	[0 to 50000/0/1pages]
3-069-104	Main Scan Shading Correction	Page Counter: FC	ENG	[0 to 50000/0/1pages]
3-069-105	Main Scan Shading Correction	Page Interval: S	ENG	[0 to 50000/0/1pages]
3-069-106	Main Scan Shading Correction	Page Counter: S	ENG	[0 to 50000/0/1pages]
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]
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]
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]
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]
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]
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]
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]
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]
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]
3-069-141	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:K(Belt)	ENG	[-5 to 5/0/1-]
3-069-142	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:C(Belt)	ENG*	[-5 to 5/0/1-]
3-069-143	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:M(Belt)	ENG*	[-5 to 5/0/1-]
3-069-144	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:Y(Belt)	ENG*	[-5 to 5/0/1-]
3-069-145	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:S(Belt)	ENG*	[-5 to 5/0/1-]
3-069-151	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:K(Paper)	ENG*	[-5 to 5/0/1-]
3-069-152	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:C(Paper)	ENG	[-5 to 5/0/1-]
3-069-153	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:M(Paper)	ENG	[-5 to 5/0/1-]
3-069-154	Main Scan Shading Correction	Sensitivity Check:Line Width Adj.:Y(Paper)	ENG	[-5 to 5/0/1-]
3-070-001	Pot.Sens Check :Exe	All Colors	ENG	[0 to 1/0/1]
3-071-001	Pot.Sens Chk :Disp	Vd:K	ENG	[0 to 999/0/1-V]
3-071-002	Pot.Sens Chk :Disp	Vd:C	ENG	[0 to 999/0/1-V]
3-071-003	Pot.Sens Chk :Disp	Vd:M	ENG	[0 to 999/0/1-V]
3-071-004	Pot.Sens Chk :Disp	Vd:Y	ENG	[0 to 999/0/1-V]
3-071-005	Pot.Sens Chk :Disp	Vd:S	ENG	[0 to 999/0/1-V]
3-071-011	Pot.Sens Chk :Disp	Vr:K	ENG	[0 to 999/0/1-V]
3-071-012	Pot.Sens Chk :Disp	Vr:C	ENG	[0 to 999/0/1-V]
3-071-013	Pot.Sens Chk :Disp	Vr:M	ENG	[0 to 999/0/1-V]
3-071-014	Pot.Sens Chk :Disp	Vr:Y	ENG	[0 to 999/0/1-V]
3-071-015	Pot.Sens Chk :Disp	Vr:S	ENG	[0 to 999/0/1-V]
3-071-021	Pot.Sens Chk :Disp	Voffset:K	ENG	[0 to 999/0/1-V]
3-071-022	Pot.Sens Chk :Disp	Voffset:C	ENG	[0 to 999/0/1-V]
3-071-023	Pot.Sens Chk :Disp	Voffset:M	ENG	[0 to 999/0/1-V]
3-071-024	Pot.Sens Chk :Disp	Voffset:Y	ENG	[0 to 999/0/1-V]
3-071-025	Pot.Sens Chk :Disp	Voffset:S	ENG	[0 to 999/0/1-V]
3-072-001	TD.Sens Check :Exe	All Colors	ENG	[0 to 1/0/1]
3-073-001	TD.Sens Chk :Disp	Vt:K	ENG	[0.00 to 5.00/0.00/0.01V]
3-073-002	TD.Sens Chk :Disp	Vt:C	ENG	[0.00 to 5.00/0.00/0.01V]
3-073-003	TD.Sens Chk :Disp	Vt:M	ENG	[0.00 to 5.00/0.00/0.01V]
3-073-004	TD.Sens Chk :Disp	Vt:Y	ENG	[0.00 to 5.00/0.00/0.01V]
3-073-005	TD.Sens Chk :Disp	Vt:S	ENG	[0.00 to 5.00/0.00/0.01V]
3-100-001	TE Detect :Set	ON/OFF	ENG	[0 to 1/0/1] 0: ON 1: OFF
3-101-001	Toner Status :Disp	K	ENG	[0 to 10/10/1]
3-101-002	Toner Status :Disp	C	ENG*	[0 to 10/10/1]
3-101-003	Toner Status :Disp	M	ENG*	[0 to 10/10/1]
3-101-004	Toner Status :Disp	Y	ENG*	[0 to 10/10/1]
3-101-005	Toner Status :Disp	S	ENG*	[0 to 10/10/1]
3-102-001	Toner Remains :Disp	% Remains:K	ENG*	[0 to 100/0/1%]
3-102-002	Toner Remains :Disp	% Remains:C	ENG*	[0 to 100/0/1%]
3-102-003	Toner Remains :Disp	% Remains:M	ENG*	[0 to 100/0/1%]
3-102-004	Toner Remains :Disp	% Remains:Y	ENG*	[0 to 100/0/1%]
3-102-005	Toner Remains :Disp	% Remains:S	ENG*	[0 to 100/0/1%]
3-102-011	Toner Remains :Disp	mg Remains:K	ENG*	[0.0 to 99999999.0/1386000.0/0.1mg]
3-102-012	Toner Remains :Disp	mg Remains:C	ENG*	[0.0 to 99999999.0/1386000.0/0.1mg]
3-102-013	Toner Remains :Disp	mg Remains:M	ENG*	[0.0 to 99999999.0/1386000.0/0.1mg]
3-102-014	Toner Remains :Disp	mg Remains:Y	ENG*	[0.0 to 99999999.0/1386000.0/0.1mg]
3-102-015	Toner Remains :Disp	mg Remains:S	ENG*	[0.0 to 99999999.0/1386000.0/0.1mg]
3-104-002	Incompatible set	Result	ENG*	[0 to 1/000000/1]
3-105-001	KS Exchange	Exchange Condition	ENG	[0 to 1/0/1] 0: normal 1: Exchange
3-105-101	KS Exchange	Phase Matching	ENG*	[0 to 1/0/1UC]
3-106-001	4st/5st	Selection	ENG	[0 to 1/0/1] 0: 4st(5st-) 1: 5st

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-107-001	Fifth Station	Color Selection	ENG*	[1 to 4/2/1] 1: (Unused) 2: Special 3: White Toner 4: Invisible UV Toner
3-107-002	Fifth Station	Special Color ID	ENG*	[0 to 255/0/1]
3-107-003	Fifth Station	Pattern ID1	ENG*	[1 to 255/1/1]
3-107-004	Fifth Station	Pattern ID2	ENG*	[1 to 4/1/1]
3-108-001	IMSS/OpAdj	Mode ID:Tray1	ENG*	[0 to 15/0/1]
3-108-002	IMSS/OpAdj	Mode ID:Tray2	ENG	[0 to 15/0/1]
3-108-003	IMSS/OpAdj	Mode ID:Tray3	ENG	[0 to 15/0/1]
3-108-004	IMSS/OpAdj	Mode ID:Tray4	ENG	[0 to 15/0/1]
3-108-005	IMSS/OpAdj	Mode ID:Tray5	ENG	[0 to 15/0/1]
3-108-006	IMSS/OpAdj	Mode ID:Tray6	ENG	[0 to 15/0/1]
3-108-007	IMSS/OpAdj	Mode ID:Tray7	ENG	[0 to 15/0/1]
3-108-008	IMSS/OpAdj	Mode ID:Tray8	ENG	[0 to 15/0/1]
3-108-009	IMSS/OpAdj	Mode ID:TrayA	ENG	[0 to 15/0/1]
3-108-010	IMSS/OpAdj	Mode ID:Tray3rdVender	ENG	[0 to 15/0/1]
3-110-001	TNE Detect(Lvl1) :Set	OFF/ON	ENG	[0 to 1/0/1] 0: ON 1: OFF
3-110-011	TNE Detect(Lvl1) :Set	Disp Timing:K	ENG*	[0 to 100/10/1%]
3-110-012	TNE Detect(Lvl1) :Set	Disp Timing:C	ENG*	[0 to 100/10/1%]
3-110-013	TNE Detect(Lvl1) :Set	Disp Timing:M	ENG*	[0 to 100/10/1%]
3-110-014	TNE Detect(Lvl1) :Set	Disp Timing:Y	ENG*	[0 to 100/10/1%]
3-110-015	TNE Detect(Lvl1) :Set	Disp Timing:S	ENG*	[0 to 100/10/1%]
3-120-001	TNE Detect(Lvl2) :Set	Set Cnt:S	ENG*	[0 to 255/6/1counts]
3-120-002	TNE Detect(Lvl2) :Set	Set Cnt:4C	ENG*	[0 to 255/75/1counts]
3-120-011	TNE Detect(Lvl2) :Set	Cnt:K	ENG*	[0 to 255/0/1counts]
3-120-012	TNE Detect(Lvl2) :Set	Cnt:C	ENG*	[0 to 255/0/1counts]
3-120-013	TNE Detect(Lvl2) :Set	Cnt:M	ENG*	[0 to 255/0/1counts]
3-120-014	TNE Detect(Lvl2) :Set	Cnt:Y	ENG*	[0 to 255/0/1counts]
3-120-015	TNE Detect(Lvl2) :Set	Cnt:S	ENG*	[0 to 255/0/1counts]
3-130-001	TE Detect :Set	Set Sheets(Min)	ENG*	[0 to 50/10/1sheets]
3-130-002	TE Detect :Set	Set Sheets(Max)	ENG*	[0 to 5000/1000/1sheets]
3-130-011	TE Detect :Set	Page Cnt:K	ENG*	[0 to 5000/0/1sheets]
3-130-012	TE Detect :Set	Page Cnt:C	ENG*	[0 to 5000/0/1sheets]
3-130-013	TE Detect :Set	Page Cnt:M	ENG*	[0 to 5000/0/1sheets]
3-130-014	TE Detect :Set	Page Cnt:Y	ENG*	[0 to 5000/0/1sheets]
3-130-015	TE Detect :Set	Page Cnt:S	ENG*	[0 to 5000/0/1sheets]
3-130-021	TE Detect :Set	Set Pxl Cnt	ENG*	[0 to 1000000/15000/1cm2]
3-130-031	TE Detect :Set	Pxl Cnt:K	ENG*	[0 to 1000000/0/1cm2]
3-130-032	TE Detect :Set	Pxl Cnt:C	ENG*	[0 to 1000000/0/1cm2]
3-130-033	TE Detect :Set	Pxl Cnt:M	ENG*	[0 to 1000000/0/1cm2]
3-130-034	TE Detect :Set	Pxl Cnt:Y	ENG*	[0 to 1000000/0/1cm2]
3-130-035	TE Detect :Set	Pxl Cnt:S	ENG*	[0 to 1000000/0/1cm2]
3-130-041	TE Detect :Set	Set Feed Cnt	ENG*	[0 to 99999999/0/1msec]
3-130-051	TE Detect :Set	Feed Cnt:K	ENG*	[0 to 99999999/0/1msec]
3-130-052	TE Detect :Set	Feed Cnt:C	ENG*	[0 to 99999999/0/1msec]
3-130-053	TE Detect :Set	Feed Cnt:M	ENG*	[0 to 99999999/0/1msec]
3-130-054	TE Detect :Set	Feed Cnt:Y	ENG*	[0 to 99999999/0/1msec]
3-130-055	TE Detect :Set	Feed Cnt:S	ENG*	[0 to 99999999/0/1msec]
3-150-001	TE Sensor :Set	SamplingCount:hopper1	ENG*	[4 to 20/10/1counts]
3-150-002	TE Sensor :Set	Judge:p:hopper1	ENG*	[0.2 to 0.8/0.8/0.1]
3-150-003	TE Sensor :Set	SamplingCount:hopper2	ENG*	[4 to 20/10/1counts]
3-150-004	TE Sensor :Set	Judge:p:hopper2	ENG*	[0.2 to 0.8/0.8/0.1]
3-152-009	Toner Pump Motor :Set	Stop Timing :Set:4C	ENG*	[0 to 2000/8/1counts]
3-152-010	Toner Pump Motor :Set	Stop Timing :Set:S	ENG*	[0 to 2000/0/1counts]
3-152-011	Toner Pump Motor :Set	Cnt:K	ENG*	[0 to 2000/0/1counts]
3-152-012	Toner Pump Motor :Set	Cnt:C	ENG*	[0 to 2000/0/1counts]
3-152-013	Toner Pump Motor :Set	Cnt:M	ENG*	[0 to 2000/0/1counts]
3-152-014	Toner Pump Motor :Set	Cnt:Y	ENG*	[0 to 2000/0/1counts]
3-152-015	Toner Pump Motor :Set	Cnt:S	ENG*	[0 to 2000/0/1counts]
3-152-016	Toner Pump Motor :Set	Recovery Cnt:K	ENG*	[0 to 200/0/1counts]
3-152-017	Toner Pump Motor :Set	Recovery Cnt:C	ENG*	[0 to 200/0/1counts]
3-152-018	Toner Pump Motor :Set	Recovery Cnt:M	ENG*	[0 to 200/0/1counts]
3-152-019	Toner Pump Motor :Set	Recovery Cnt:Y	ENG*	[0 to 200/0/1counts]
3-152-020	Toner Pump Motor :Set	Recovery Cnt:S	ENG*	[0 to 200/0/1counts]
3-152-031	Toner Pump Motor :Set	Stop Timing :Set:S	ENG*	[0 to 2000/10/1counts]
3-152-041	Toner Pump Motor :Set	Toner Fill Cnt:K	ENG*	[0 to 2000/0/1counts]
3-152-042	Toner Pump Motor :Set	Toner Fill Cnt:C	ENG*	[0 to 2000/0/1counts]
3-152-043	Toner Pump Motor :Set	Toner Fill Cnt:M	ENG*	[0 to 2000/0/1counts]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-152-044	Toner Pump Motor :Set	Toner Fill Cnt:Y	ENG*	[0 to 2000/0/1counts]
3-162-001	Bottle OPEN/CLOSE	OPEN/CLOSE:K	ENG*	[0 to 1/0/0]
3-162-002	Bottle OPEN/CLOSE	OPEN/CLOSE:C	ENG	[0 to 1/0/0]
3-162-003	Bottle OPEN/CLOSE	OPEN/CLOSE:M	ENG	[0 to 1/0/0]
3-162-004	Bottle OPEN/CLOSE	OPEN/CLOSE:Y	ENG	[0 to 1/0/0]
3-170-001	Tube Cleaning:Exe	Exe	ENG	[0 to 1/0/1UC]
3-170-002	Tube Cleaning:Exe	RepeatCount:m	ENG	[0 to 20/7/1counts]
3-170-003	Tube Cleaning:Exe	Pump ON time	ENG*	[0 to 10000/1000/1msec]
3-170-004	Tube Cleaning:Exe	Pump OFF time	ENG*	[0 to 10000/500/1msec]
3-170-011	Tube Cleaning:Exe	Color Change Flg	ENG	[0 to 1/0/1]
3-171-001	Cleaning OK?	Result	ENG*	[0 to 9/0/1]
3-200-001	TnrDensity	K	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-200-002	TnrDensity	C	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-200-003	TnrDensity	M	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-200-004	TnrDensity	Y	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-200-005	TnrDensity	S	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-201-001	TnrDensity	Upper TC:K	ENG*	[1.0 to 15.0/9.5/0.1wt%]
3-201-002	TnrDensity	Upper TC:C	ENG*	[1.0 to 15.0/9.5/0.1wt%]
3-201-003	TnrDensity	Upper TC:M	ENG*	[1.0 to 15.0/9.5/0.1wt%]
3-201-004	TnrDensity	Upper TC:Y	ENG*	[1.0 to 15.0/9.5/0.1wt%]
3-201-005	TnrDensity	Upper TC:S	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-011	TnrDensity	Lower TC:K	ENG*	[0.1 to 15.0/3.0/0.1wt%]
3-201-012	TnrDensity	Lower TC:C	ENG*	[0.1 to 15.0/3.0/0.1wt%]
3-201-013	TnrDensity	Lower TC:M	ENG*	[0.1 to 15.0/3.0/0.1wt%]
3-201-014	TnrDensity	Lower TC:Y	ENG*	[0.1 to 15.0/3.0/0.1wt%]
3-201-015	TnrDensity	Lower TC:S	ENG*	[0.1 to 15.0/4.0/0.1wt%]
3-201-211	TnrDensity	Upper TC:Special Color1	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-212	TnrDensity	Upper TC:Special Color2	ENG*	[1.0 to 20.0/13.0/0.1wt%]
3-201-213	TnrDensity	Upper TC:Special Color3	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-214	TnrDensity	Upper TC:Special Color4	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-215	TnrDensity	Upper TC:Special Color5	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-216	TnrDensity	Upper TC:Special Color6	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-217	TnrDensity	Upper TC:Special Color7	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-218	TnrDensity	Upper TC:Special Color8	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-219	TnrDensity	Upper TC:Special Color9	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-201-220	TnrDensity	Upper TC:Special Color10	ENG*	[1.0 to 20.0/9.0/0.1wt%]
3-210-001	TD.Sens:Vt :Disp	Current: K	ENG*	[0.00 to 5.50/0.00/0.01V]
3-210-002	TD.Sens:Vt :Disp	Current: C	ENG*	[0.00 to 5.50/0.00/0.01V]
3-210-003	TD.Sens:Vt :Disp	Current: M	ENG*	[0.00 to 5.50/0.00/0.01V]
3-210-004	TD.Sens:Vt :Disp	Current: Y	ENG*	[0.00 to 5.50/0.00/0.01V]
3-210-005	TD.Sens:Vt :Disp	Current: S	ENG*	[0.00 to 5.50/0.00/0.01V]
3-212-101	Vt Shift :Set	TC Cor.(ON/OFF)	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-212-111	Vt Shift :Set	TC Mid Spd:K	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-112	Vt Shift :Set	TC Mid Spd:C	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-113	Vt Shift :Set	TC Mid Spd:M	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-114	Vt Shift :Set	TC Mid Spd:Y	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-115	Vt Shift :Set	TC Mid Spd:S	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-121	Vt Shift :Set	TC Low Spd:K	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-122	Vt Shift :Set	TC Low Spd:C	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-123	Vt Shift :Set	TC Low Spd:M	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-124	Vt Shift :Set	TC Low Spd:Y	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-212-125	Vt Shift :Set	TC Low Spd:S	ENG*	[-0.50 to 0.50/0.00/0.01V]
3-220-001	Vtcnt :Disp/Set	Current: K	ENG	[2.00 to 5.00/3.72/0.01V]
3-220-002	Vtcnt :Disp/Set	Current: C	ENG*	[2.00 to 5.00/3.72/0.01V]
3-220-003	Vtcnt :Disp/Set	Current: M	ENG*	[2.00 to 5.00/3.72/0.01V]
3-220-004	Vtcnt :Disp/Set	Current: Y	ENG*	[2.00 to 5.00/3.72/0.01V]
3-220-005	Vtcnt :Disp/Set	Current: S	ENG*	[2.00 to 5.00/3.72/0.01V]
3-220-011	Vtcnt :Disp/Set	Initial: K	ENG*	[2.00 to 5.00/3.72/0.01V]
3-220-012	Vtcnt :Disp/Set	Initial: C	ENG*	[2.00 to 5.00/3.72/0.01V]
3-220-013	Vtcnt :Disp/Set	Initial: M	ENG*	[2.00 to 5.00/3.72/0.01V]
3-220-014	Vtcnt :Disp/Set	Initial: Y	ENG*	[2.00 to 5.00/3.72/0.01V]
3-220-015	Vtcnt :Disp/Set	Initial: S	ENG*	[2.00 to 5.00/3.72/0.01V]
3-230-001	Vtref :Disp/Set	Current: K	ENG*	[0.00 to 5.00/2.70/0.01V]
3-230-002	Vtref :Disp/Set	Current: C	ENG*	[0.00 to 5.00/2.70/0.01V]
3-230-003	Vtref :Disp/Set	Current: M	ENG*	[0.00 to 5.00/2.70/0.01V]
3-230-004	Vtref :Disp/Set	Current: Y	ENG*	[0.00 to 5.00/2.70/0.01V]
3-230-005	Vtref :Disp/Set	Current: S	ENG*	[0.00 to 5.00/2.20/0.01V]
3-230-011	Vtref :Disp/Set	Initial: K	ENG*	[0.00 to 5.00/0.00/0.01V]
3-230-012	Vtref :Disp/Set	Initial: C	ENG*	[0.00 to 5.00/0.00/0.01V]
3-230-013	Vtref :Disp/Set	Initial: M	ENG*	[0.00 to 5.00/0.00/0.01V]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-230-014	Vtref :Disp/Set	Initial: Y	ENG*	[0.00 to 5.00/0.00/0.01V]
3-230-015	Vtref :Disp/Set	Initial: S	ENG*	[0.00 to 5.00/0.00/0.01V]
3-231-001	Vtref Limits :Set	Upper:K	ENG	[0.00 to 5.00/4.10/0.01V]
3-231-002	Vtref Limits :Set	Upper:C	ENG*	[0.00 to 5.00/4.10/0.01V]
3-231-003	Vtref Limits :Set	Upper:M	ENG*	[0.00 to 5.00/4.10/0.01V]
3-231-004	Vtref Limits :Set	Upper:Y	ENG*	[0.00 to 5.00/4.10/0.01V]
3-231-005	Vtref Limits :Set	Upper:S	ENG*	[0.00 to 5.00/3.86/0.01V]
3-231-011	Vtref Limits :Set	Lower:K	ENG*	[0.00 to 5.00/2.49/0.01V]
3-231-012	Vtref Limits :Set	Lower:C	ENG*	[0.00 to 5.00/2.49/0.01V]
3-231-013	Vtref Limits :Set	Lower:M	ENG*	[0.00 to 5.00/2.49/0.01V]
3-231-014	Vtref Limits :Set	Lower:Y	ENG*	[0.00 to 5.00/2.49/0.01V]
3-231-015	Vtref Limits :Set	Lower:S	ENG*	[0.00 to 5.00/1.60/0.01V]
3-231-101	Vtref Limits :Set	Env Cor.(ON/OFF)	ENG*	[0 to 1/0/1] 0: OFF 1: ON
3-231-102	Vtref Limits :Set	DCAve Cor.(ON/OFF)	ENG*	[0 to 1/0/1] 0: OFF 1: ON
3-231-111	Vtref Limits :Set	Corr Amt(upp):K	ENG*	[-5.0 to 5.0/0.0/0.1wt%]
3-231-112	Vtref Limits :Set	Corr Amt(upp):C	ENG*	[-5.0 to 5.0/0.0/0.1wt%]
3-231-113	Vtref Limits :Set	Corr Amt(upp):M	ENG*	[-5.0 to 5.0/0.0/0.1wt%]
3-231-114	Vtref Limits :Set	Corr Amt(upp):Y	ENG*	[-5.0 to 5.0/0.0/0.1wt%]
3-231-115	Vtref Limits :Set	Corr Amt(upp):S	ENG*	[-5.0 to 5.0/0.0/0.1wt%]
3-232-001	Vtref Correct:Pixel	ON/OFF	ENG*	[0 to 1/1/1] 0: NotExecute 1: Execute
3-233-041	PPAT Vtref Corr :Disp/Set	Vtavg Rate(H)	ENG*	[0 to 100/50/1%]
3-233-051	PPAT Vtref Corr :Disp/Set	Vtavg Rate(M)	ENG	[0 to 100/50/1%]
3-233-061	PPAT Vtref Corr :Disp/Set	Vtavg Rate(L)	ENG	[0 to 100/50/1%]
3-235-001	Spd Shift Vtref Corr:Set	ON/OFF	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-250-001	ImgArea :Disp	ImgArea:K	ENG*	[0 to 9999/0/1cm2]
3-250-002	ImgArea :Disp	ImgArea:C	ENG*	[0 to 9999/0/1cm2]
3-250-003	ImgArea :Disp	ImgArea:M	ENG*	[0 to 9999/0/1cm2]
3-250-004	ImgArea :Disp	ImgArea:Y	ENG*	[0 to 9999/0/1cm2]
3-250-005	ImgArea :Disp	ImgArea:S	ENG*	[0 to 9999/0/1cm2]
3-251-001	DotCoverage :Disp	DotCoverage:K	ENG*	[0.00 to 100.00/0.00/0.01%]
3-251-002	DotCoverage :Disp	DotCoverage:C	ENG*	[0.00 to 100.00/0.00/0.01%]
3-251-003	DotCoverage :Disp	DotCoverage:M	ENG*	[0.00 to 100.00/0.00/0.01%]
3-251-004	DotCoverage :Disp	DotCoverage:Y	ENG*	[0.00 to 100.00/0.00/0.01%]
3-251-005	DotCoverage :Disp	DotCoverage:S	ENG*	[0.00 to 100.00/0.00/0.01%]
3-251-011	DotCoverage :Disp	DC Avg.:S:K	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-012	DotCoverage :Disp	DC Avg.:S:C	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-013	DotCoverage :Disp	DC Avg.:S:M	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-014	DotCoverage :Disp	DC Avg.:S:Y	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-015	DotCoverage :Disp	DC Avg.:S:S	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-021	DotCoverage :Disp	DC Avg.:M:K	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-022	DotCoverage :Disp	DC Avg.:M:C	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-023	DotCoverage :Disp	DC Avg.:M:M	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-024	DotCoverage :Disp	DC Avg.:M:Y	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-025	DotCoverage :Disp	DC Avg.:M:S	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-031	DotCoverage :Disp	DC Avg.:L:K	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-032	DotCoverage :Disp	DC Avg.:L:C	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-033	DotCoverage :Disp	DC Avg.:L:M	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-034	DotCoverage :Disp	DC Avg.:L:Y	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-035	DotCoverage :Disp	DC Avg.:L:S	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-101	DotCoverage :Disp	DC Avg.:A:K	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-102	DotCoverage :Disp	DC Avg.:A:C	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-103	DotCoverage :Disp	DC Avg.:A:M	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-104	DotCoverage :Disp	DC Avg.:A:Y	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-251-105	DotCoverage :Disp	DC Avg.:A:S	ENG*	[0.0000 to 100.0000/5.0000/0.0001%]
3-260-001	Temp/Humid(PCU)	Temperature	ENG*	[0 to 100/0/1deg]
3-260-002	Temp/Humid(PCU)	Relative Humidity	ENG	[0 to 100/0/1%RH]
3-260-003	Temp/Humid(PCU)	Absolute Humidity	ENG	[0.00 to 63.00/0.00/0.01g/m3]
3-260-004	Disp T/H Sn:PCU	Environ:Recent	ENG	[0 to 0/0/1]
3-261-001	Temp/Humid(Body)	Temperature	ENG	[0 to 100/0/1deg]
3-261-002	Temp/Humid(Body)	Relative Humidity	ENG	[0 to 100/0/1%RH]
3-261-003	Temp/Humid(Body)	Absolute Humidity	ENG	[0.00 to 63.00/0.00/0.01g/m3]
3-261-004	Disp T/H Sn:Body	Environ:Recent	ENG	[0 to 0/0/1]
3-261-005	Disp T/H Sn:Body2	Environ:Recent	ENG	[0 to 0/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
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 6: HH
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
3-264-002	Env Thresh:PCU	Abs Humid:2	ENG	[0.00 to 100.00/5.00/0.01g/m3]
3-264-003	Env Thresh:PCU	Abs Humid:3	ENG*	[0.00 to 100.00/10.00/0.01g/m3]
3-264-004	Env Thresh:PCU	Abs Humid:4	ENG*	[0.00 to 100.00/18.00/0.01g/m3]
3-264-005	Env Thresh:PCU	Abs Humid:5	ENG*	[0.00 to 100.00/25.00/0.01g/m3]
3-265-001	Env Thresh:Body	Abs Humid:1	ENG*	[0.00 to 63.00/2.50/0.01g/m3]
3-265-002	Env Thresh:Body	Abs Humid:2	ENG*	[0.00 to 63.00/5.00/0.01g/m3]
3-265-003	Env Thresh:Body	Abs Humid:3	ENG*	[0.00 to 63.00/8.40/0.01g/m3]
3-265-004	Env Thresh:Body	Abs Humid:4	ENG*	[0.00 to 63.00/15.00/0.01g/m3]
3-265-005	Env Thresh:Body	Abs Humid:5	ENG*	[0.00 to 63.00/24.00/0.01g/m3]
3-300-001	ID Pattern :Disp	M/A(Latest):K	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-002	ID Pattern :Disp	M/A(Latest):C	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-003	ID Pattern :Disp	M/A(Latest):M	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-004	ID Pattern :Disp	M/A(Latest):Y	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-005	ID Pattern :Disp	M/A(Latest):S	ENG*	[0.000 to 1.500/0.000/0.001mg/cm2]
3-300-011	ID Pattern :Disp	M/A(Target):K	ENG*	[0.000 to 1.000/0.170/0.001mg/cm2]
3-300-012	ID Pattern :Disp	M/A(Target):C	ENG*	[0.000 to 1.000/0.397/0.001mg/cm2]
3-300-013	ID Pattern :Disp	M/A(Target):M	ENG*	[0.000 to 1.000/0.358/0.001mg/cm2]
3-300-014	ID Pattern :Disp	M/A(Target):Y	ENG*	[0.000 to 1.000/0.352/0.001mg/cm2]
3-300-015	ID Pattern :Disp	M/A(Target):S	ENG*	[0.000 to 1.500/0.444/0.001mg/cm2]
3-300-016	ID Pattern :Disp	M/A(Target):5st	ENG*	[0.000 to 1.500/0.444/0.001mg/cm2]
3-300-101	ID Pattern :Disp	M/A(Latest):K	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-102	ID Pattern :Disp	M/A(Latest):C	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-103	ID Pattern :Disp	M/A(Latest):M	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-104	ID Pattern :Disp	M/A(Latest):Y	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-105	ID Pattern :Disp	M/A(Latest):S	ENG*	[0.000 to 1.500/0.000/0.001mg/cm2]
3-300-106	ID Pattern :Disp	M/A(Latest):5st	ENG*	[0.000 to 1.500/0.000/0.001mg/cm2]
3-300-112	ID Pattern :Disp	Check Pattern Patch: C	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-113	ID Pattern :Disp	Check Pattern Patch: M	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-114	ID Pattern :Disp	Check Pattern Patch: Y	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-300-115	ID Pattern :Disp	Check Pattern Patch: S	ENG*	[0.000 to 1.500/0.000/0.001mg/cm2]
3-300-116	ID Pattern :Disp	Check Pattern Patch: 5st	ENG*	[0.000 to 1.500/0.000/0.001mg/cm2]
3-301-001	ID Pattern :Set	Create Intrvl:K	ENG*	[0 to 200/10/1pages]
3-301-002	ID Pattern :Set	Create Intrvl:C	ENG	[0 to 200/10/1pages]
3-301-003	ID Pattern :Set	Create Intrvl:M	ENG	[0 to 200/10/1pages]
3-301-004	ID Pattern :Set	Create Intrvl:Y	ENG	[0 to 200/10/1pages]
3-301-005	ID Pattern :Set	Create Intrvl:S	ENG	[0 to 200/10/1pages]
3-301-011	ID Pattern :Set	Page Cnt:K	ENG	[0 to 200/0/1pages]
3-301-012	ID Pattern :Set	Page Cnt:C	ENG*	[0 to 200/0/1pages]
3-301-013	ID Pattern :Set	Page Cnt:M	ENG*	[0 to 200/0/1pages]
3-301-014	ID Pattern :Set	Page Cnt:Y	ENG*	[0 to 200/0/1pages]
3-301-015	ID Pattern :Set	Page Cnt:S	ENG*	[0 to 200/0/1pages]
3-301-031	ID Pattern :Set	Feed Cnt :Set	ENG*	[0 to 99999999/50000/1msec]
3-301-041	ID Pattern :Set	Feed Cnt :K	ENG*	[0 to 99999999/0/1msec]
3-301-042	ID Pattern :Set	Feed Cnt :C	ENG*	[0 to 99999999/0/1msec]
3-301-043	ID Pattern :Set	Feed Cnt :M	ENG*	[0 to 99999999/0/1msec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-301-044	ID Pattern :Set	Feed Cnt :Y	ENG*	[0 to 99999999/0/1msec]
3-301-045	ID Pattern :Set	Feed Cnt :S	ENG*	[0 to 99999999/0/1msec]
3-301-081	ID Pattern :Set	M/A UppErr:K	ENG*	[0.000 to 1.000/0.600/0.001mg/cm2]
3-301-082	ID Pattern :Set	M/A UppErr:Col	ENG	[0.000 to 2.000/1.200/0.001mg/cm2]
3-301-085	ID Pattern :Set	M/A UppErr:S	ENG*	[0.000 to 2.000/1.800/0.001mg/cm2]
3-301-091	ID Pattern :Set	M/A LowErr:K	ENG*	[0.000 to 1.000/0.050/0.001mg/cm2]
3-301-092	ID Pattern :Set	M/A LowErr:Col	ENG	[0.000 to 1.000/0.100/0.001mg/cm2]
3-301-095	ID Pattern :Set	M/A LowErr:S	ENG*	[0.000 to 1.000/0.100/0.001mg/cm2]
3-301-101	ID Pattern :Set	ON/OFF(Create Intrvl Change)	ENG*	[0 to 1/1/1] 0:OFF 1: ON
3-310-001	ID.Sens :Voffset	Voffset reg1(F)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-002	ID.Sens :Voffset	Voffset reg1(FCe)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-003	ID.Sens :Voffset	Voffset reg1(Ce)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-004	ID.Sens :Voffset	Voffset reg1(CeR)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-005	ID.Sens :Voffset	Voffset reg1(R)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-011	ID.Sens :Voffset	Voffset dif1(F)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-012	ID.Sens :Voffset	Voffset dif1(FCe)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-013	ID.Sens :Voffset	Voffset dif1(Ce)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-014	ID.Sens :Voffset	Voffset dif1(CeR)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-015	ID.Sens :Voffset	Voffset dif1(R)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-101	ID.Sens :Voffset	Voffset reg2(F)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-102	ID.Sens :Voffset	Voffset reg2(FCe)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-103	ID.Sens :Voffset	Voffset reg2(Ce)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-104	ID.Sens :Voffset	Voffset reg2(CeR)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-105	ID.Sens :Voffset	Voffset reg2(R)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-111	ID.Sens :Voffset	Voffset dif2(F)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-112	ID.Sens :Voffset	Voffset dif2(FCe)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-113	ID.Sens :Voffset	Voffset dif2(Ce)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-114	ID.Sens :Voffset	Voffset dif2(CeR)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-115	ID.Sens :Voffset	Voffset dif2(R)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-121	ID.Sens :Voffset	Voffset reg3(F)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-122	ID.Sens :Voffset	Voffset reg3(FCe)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-123	ID.Sens :Voffset	Voffset reg3(Ce)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-124	ID.Sens :Voffset	Voffset reg3(CeR)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-125	ID.Sens :Voffset	Voffset reg3(R)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-131	ID.Sens :Voffset	Voffset dif3(F)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-132	ID.Sens :Voffset	Voffset dif3(FCe)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-133	ID.Sens :Voffset	Voffset dif3(Ce)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-134	ID.Sens :Voffset	Voffset dif3(CeR)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-310-135	ID.Sens :Voffset	Voffset dif3(R)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-311-001	ID.Sens :Vmin	Vmin_K(F)	ENG*	[0.00 to 5.00/0.00/0.01V]
3-311-002	ID.Sens :Vmin	Vmin_K(FCe)	ENG*	[0.00 to 5.00/0.00/0.01V]
3-311-003	ID.Sens :Vmin	Vmin_K(Ce)	ENG*	[0.00 to 5.00/0.00/0.01V]
3-311-004	ID.Sens :Vmin	Vmin_K(CeR)	ENG*	[0.00 to 5.00/0.00/0.01V]
3-311-005	ID.Sens :Vmin	Vmin_K(R)	ENG*	[0.00 to 5.00/0.00/0.01V]
3-312-001	ID.Sens :Vct	Vct_reg(F)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-002	ID.Sens :Vct	Vct_reg(FCe)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-003	ID.Sens :Vct	Vct_reg(Ce)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-004	ID.Sens :Vct	Vct_reg(CeR)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-005	ID.Sens :Vct	Vct_reg(R)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-011	ID.Sens :Vct	Vct_dif(F)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-012	ID.Sens :Vct	Vct_dif(FCe)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-013	ID.Sens :Vct	Vct_dif(Ce)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-014	ID.Sens :Vct	Vct_dif(CeR)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-312-015	ID.Sens :Vct	Vct_dif(R)	ENG*	[0.000 to 5.000/0.000/0.001V]
3-320-001	Vsg Adj: Execute	ALL	ENG*	[0 to 1/0/1]
3-321-001	Adjusted Vsg	Vsg_reg(F)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-002	Adjusted Vsg	Vsg_reg(FCe)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-003	Adjusted Vsg	Vsg_reg(Ce)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-004	Adjusted Vsg	Vsg_reg(CeR)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-005	Adjusted Vsg	Vsg_reg(R)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-011	Adjusted Vsg	Vsg_dif(F)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-012	Adjusted Vsg	Vsg_dif(FCe)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-013	Adjusted Vsg	Vsg_dif(Ce)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-014	Adjusted Vsg	Vsg_dif(CeR)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-321-015	Adjusted Vsg	Vsg_dif(R)	ENG*	[0.00 to 5.50/0.00/0.01V]
3-322-001	Adjusted Ifsg	Ifsg(F)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-322-002	Adjusted Ifsg	Ifsg(FCe)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-322-003	Adjusted Ifsg	Ifsg(Ce)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-322-004	Adjusted Ifsg	Ifsg(CeR)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-322-005	Adjusted Ifsg	Ifsg(R)	ENG*	[0.0 to 50.0/27.0/0.1mA]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-322-011	Adjusted Ifsg	Ifsg_min(F)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-322-012	Adjusted Ifsg	Ifsg_min(FCe)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-322-013	Adjusted Ifsg	Ifsg_min(Ce)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-322-014	Adjusted Ifsg	Ifsg_min(CeR)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-322-015	Adjusted Ifsg	Ifsg_min(R)	ENG*	[0.0 to 50.0/27.0/0.1mA]
3-323-001	Vsg Adj OK?	Latest	ENG*	[0 to 0/00000/1]
3-323-002	Vsg Adj OK?	Latest 1	ENG*	[0 to 0/00000/1]
3-323-003	Vsg Adj OK?	Latest 3	ENG*	[0 to 0/00000/1]
3-323-004	Vsg Adj OK?	Latest 4	ENG*	[0 to 0/00000/1]
3-323-005	Vsg Adj OK?	Latest 5	ENG*	[0 to 0/00000/1]
3-323-006	Vsg Adj OK?	Latest 6	ENG*	[0 to 0/00000/1]
3-323-007	Vsg Adj OK?	Latest 7	ENG*	[0 to 0/00000/1]
3-323-008	Vsg Adj OK?	Latest 8	ENG*	[0 to 0/00000/1]
3-323-009	Vsg Adj OK?	Latest 9	ENG*	[0 to 0/00000/1]
3-323-010	Vsg Adj OK?	Latest 10	ENG*	[0 to 0/00000/1]
3-328-001	ID.Sens Sensitivity Adj.: Exe	ALL	ENG*	[0 to 1/0/1]
3-329-001	ID.Sens Sensitivity Adj. OK?	Latest	ENG*	[0 to 0/00000/1]
3-329-002	ID.Sens Sensitivity Adj. OK?	Latest 2	ENG*	[0 to 0/00000/1]
3-329-003	ID.Sens Sensitivity Adj. OK?	Latest 3	ENG*	[0 to 0/00000/1]
3-329-004	ID.Sens Sensitivity Adj. OK?	Latest 4	ENG*	[0 to 0/00000/1]
3-329-005	ID.Sens Sensitivity Adj. OK?	Latest 5	ENG*	[0 to 0/00000/1]
3-329-006	ID.Sens Sensitivity Adj. OK?	Latest 6	ENG*	[0 to 0/00000/1]
3-329-007	ID.Sens Sensitivity Adj. OK?	Latest 7	ENG*	[0 to 0/00000/1]
3-329-008	ID.Sens Sensitivity Adj. OK?	Latest 8	ENG*	[0 to 0/00000/1]
3-329-009	ID.Sens Sensitivity Adj. OK?	Latest 9	ENG*	[0 to 0/00000/1]
3-329-010	ID.Sens Sensitivity Adj. OK?	Latest 10	ENG*	[0 to 0/00000/1]
3-330-001	ID.Sens Coef :Disp	K2(Latest)(F)	ENG*	[0.0000 to 5.0000/0.3240/0.0001]
3-330-002	ID.Sens Coef :Disp	K2(Latest)(FCe)	ENG*	[0.0000 to 5.0000/0.3240/0.0001]
3-330-003	ID.Sens Coef :Disp	K2(Latest)(Ce)	ENG*	[0.0000 to 5.0000/0.3240/0.0001]
3-330-004	ID.Sens Coef :Disp	K2(Latest)(CeR)	ENG*	[0.0000 to 5.0000/0.3240/0.0001]
3-330-005	ID.Sens Coef :Disp	K2(Latest)(R)	ENG*	[0.0000 to 5.0000/0.3240/0.0001]
3-330-011	ID.Sens Coef :Disp	K5(Latest)(F)	ENG*	[0.0000 to 10.0000/2.5600/0.0001]
3-330-012	ID.Sens Coef :Disp	K5(Latest)(FCe)	ENG*	[0.0000 to 10.0000/2.5600/0.0001]
3-330-013	ID.Sens Coef :Disp	K5(Latest)(Ce)	ENG*	[0.0000 to 10.0000/2.5600/0.0001]
3-330-014	ID.Sens Coef :Disp	K5(Latest)(CeR)	ENG*	[0.0000 to 10.0000/2.5600/0.0001]
3-330-015	ID.Sens Coef :Disp	K5(Latest)(R)	ENG*	[0.0000 to 10.0000/2.5600/0.0001]
3-332-211	M/A Calculation	Corrct Coef:Special Color1	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-212	M/A Calculation	Corrct Coef:Special Color2	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-213	M/A Calculation	Corrct Coef:Special Color3	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-214	M/A Calculation	Corrct Coef:Special Color4	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-215	M/A Calculation	Corrct Coef:Special Color5	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-216	M/A Calculation	Corrct Coef:Special Color6	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-217	M/A Calculation	Corrct Coef:Special Color7	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-218	M/A Calculation	Corrct Coef:Special Color8	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-219	M/A Calculation	Corrct Coef:Special Color9	ENG*	[0.50 to 2.00/1.00/0.01]
3-332-220	M/A Calculation	Corrct Coef:Special Color10	ENG*	[0.50 to 2.00/1.00/0.01]
3-333-003	ID.Sens TestVal:Front	Vct_reg_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-333-004	ID.Sens TestVal:Front	Vct_reg_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-333-005	ID.Sens TestVal:Front	Vct_dif_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-333-006	ID.Sens TestVal:Front	Vct_dif_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-334-003	ID.Sens TestVal:FrontCenter	Vct_reg_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-334-004	ID.Sens TestVal:FrontCenter	Vct_reg_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-334-005	ID.Sens TestVal:FrontCenter	Vct_dif_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-334-006	ID.Sens TestVal:FrontCenter	Vct_dif_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-335-003	ID.Sens TestVal:Center	Vct_reg_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-335-004	ID.Sens TestVal:Center	Vct_reg_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-335-005	ID.Sens TestVal:Center	Vct_dif_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-335-006	ID.Sens TestVal:Center	Vct_dif_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-336-003	ID.Sens TestVal:CenterRear	Vct_reg_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-336-004	ID.Sens TestVal:CenterRear	Vct_reg_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-336-005	ID.Sens TestVal:CenterRear	Vct_dif_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-336-006	ID.Sens TestVal:CenterRear	Vct_dif_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-337-003	ID.Sens TestVal:Rear	Vct_reg_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-337-004	ID.Sens TestVal:Rear	Vct_reg_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-337-005	ID.Sens TestVal:Rear	Vct_dif_slope Check	ENG*	[0.0 to 200.0/0.0/0.1mV/mA]
3-337-006	ID.Sens TestVal:Rear	Vct_dif_Xint Check	ENG*	[0.0 to 25.5/0.0/0.1mA]
3-400-001	Toner Supply Type	K	ENG*	[0 to 4/4/1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-400-002	Toner Supply Type	C	ENG	[0 to 4/4/1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)
3-400-003	Toner Supply Type	M	ENG	[0 to 4/4/1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)
3-400-004	Toner Supply Type	Y	ENG	[0 to 4/4/1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)
3-400-005	Toner Supply Type	S	ENG	[0 to 4/4/1] 0: FIXED 3: DANC(Vtref_Fixed) 4: DANC(Vtref_Control)
3-440-001	Fixed Supply Mode	Fixed Rate: K	ENG	[0 to 100/5/1%]
3-440-002	Fixed Supply Mode	Fixed Rate: C	ENG	[0 to 100/5/1%]
3-440-003	Fixed Supply Mode	Fixed Rate: M	ENG	[0 to 100/5/1%]
3-440-004	Fixed Supply Mode	Fixed Rate: Y	ENG	[0 to 100/5/1%]
3-440-005	Fixed Supply Mode	Fixed Rate: S	ENG	[0 to 100/5/1%]
3-520-001	ImgQltyAdj :Interval	During Job	ENG*	[0 to 100/30/1pages]
3-520-002	ImgQltyAdj :Interval	During Stand-by	ENG*	[0 to 100/10/1minute]
3-521-001	Drum Stop Time :Disp	Year:K	ENG*	[0 to 99/0/1year]
3-521-002	Drum Stop Time :Disp	Month:K	ENG*	[1 to 12/1/1month]
3-521-003	Drum Stop Time :Disp	Day:K	ENG*	[1 to 31/1/1day]
3-521-004	Drum Stop Time :Disp	Hour:K	ENG*	[0 to 23/0/1hour]
3-521-005	Drum Stop Time :Disp	Minute:K	ENG*	[0 to 59/0/1minute]
3-521-011	Drum Stop Time :Disp	Year:S	ENG*	[0 to 99/0/1year]
3-521-012	Drum Stop Time :Disp	Month:S	ENG*	[1 to 12/1/1month]
3-521-013	Drum Stop Time :Disp	Day:S	ENG*	[1 to 31/1/1day]
3-521-014	Drum Stop Time :Disp	Hour:S	ENG*	[0 to 23/0/1hour]
3-521-015	Drum Stop Time :Disp	Minute:S	ENG*	[0 to 59/0/1minute]
3-521-021	Drum Stop Time :Disp	Year:Col	ENG*	[0 to 99/0/1year]
3-521-022	Drum Stop Time :Disp	Month:Col	ENG*	[1 to 12/1/1month]
3-521-023	Drum Stop Time :Disp	Day:Col	ENG*	[1 to 31/1/1day]
3-521-024	Drum Stop Time :Disp	Hour:Col	ENG*	[0 to 23/0/1hour]
3-521-025	Drum Stop Time :Disp	Minute:Col	ENG*	[0 to 59/0/1minute]
3-522-001	Drum Stop Environ :Disp	Temperature(Body):K	ENG*	[-1280.0 to 1270.0/0.0/0.1deg]
3-522-002	Drum Stop Environ :Disp	Rel Humidity(Body):K	ENG*	[0.0 to 1000.0/0.0/0.1%RH]
3-522-003	Drum Stop Environ :Disp	Abs Humidity(Body):K	ENG*	[0.0 to 1000.0/0.0/0.1g/m3]
3-522-011	Drum Stop Environ :Disp	Temperature(Body):S	ENG*	[-1280.0 to 1270.0/0.0/0.1deg]
3-522-012	Drum Stop Environ :Disp	Rel Humidity(Body):S	ENG*	[0.0 to 1000.0/0.0/0.1%RH]
3-522-013	Drum Stop Environ :Disp	Abs Humidity(Body):S	ENG*	[0.0 to 1000.0/0.0/0.1g/m3]
3-522-051	Drum Stop Environ :Disp	Temperature(PCDU):K	ENG*	[-1280.0 to 1270.0/0.0/0.1deg]
3-522-052	Drum Stop Environ :Disp	Rel Humidity(PCDU):K	ENG*	[0.0 to 1000.0/0.0/0.1%RH]
3-522-053	Drum Stop Environ :Disp	Abs Humidity(PCDU):K	ENG*	[0.0 to 1000.0/0.0/0.1g/m3]
3-522-061	Drum Stop Environ :Disp	Temperature(PCDU):S	ENG*	[-1280.0 to 1270.0/0.0/0.1deg]
3-522-062	Drum Stop Environ :Disp	Rel Humidity(PCDU):S	ENG*	[0.0 to 1000.0/0.0/0.1%RH]
3-522-063	Drum Stop Environ :Disp	Abs Humidity(PCDU):S	ENG*	[0.0 to 1000.0/0.0/0.1g/m3]
3-529-001	ProCon Interval Control :Set	Gamma Corr	ENG*	[0 to 1/0/1] 0: OFF 1: ON
3-529-002	ProCon Interval Control :Set	Environ Corr	ENG*	[0 to 1/0/1] 0: OFF 1: ON
3-529-003	ProCon Interval Control :Set	AbsHum Threshold	ENG*	[0.0 to 99.0/4.3/0.1g/m3]
3-529-004	ProCon Interval Control :Set	Max Cnt	ENG*	[0 to 99/2/1counts]
3-529-005	ProCon Interval Control :Set	Exe Cnt	ENG*	[0 to 255/0/1counts]
3-529-006	ProCon Interval Control :Set	Page Cnt:BW	ENG*	[0 to 5000/0/1sheets]
3-529-007	ProCon Interval Control :Set	Page Cnt:FC	ENG*	[0 to 5000/0/1sheets]
3-529-008	ProCon Interval Control :Set	Page Cnt:S	ENG*	[0 to 5000/0/1sheets]
3-530-001	PowerON ProCon :Set	Non-use Time Setting	ENG*	[0 to 1440/30/1minute]
3-530-002	PowerON ProCon :Set	Temperature Range	ENG*	[0 to 99/10/1deg]
3-530-003	PowerON ProCon :Set	Relative Humidity Range	ENG*	[0 to 99/50/1%RH]
3-530-004	PowerON ProCon :Set	Absolute Humidity Range	ENG*	[0 to 99/6/1g/m3]
3-530-005	PowerON ProCon :Set	Interval:BW	ENG*	[0 to 5000/0/1sheets]
3-530-006	PowerON ProCon :Set	Interval:FC	ENG*	[0 to 5000/0/1sheets]
3-530-007	PowerON ProCon :Set	Page Cnt:BW	ENG*	[0 to 5000/0/1sheets]
3-530-008	PowerON ProCon :Set	Page Cnt:FC	ENG*	[0 to 5000/0/1sheets]
3-530-009	Power ON ProCon: Set	Non-use Time Setting (Long)	ENG*	[0 to 65535/2880/1min]
3-532-001	JobIn Procon :Set	Non-use Time Setting:K	ENG*	[0 to 1440/30/1minute]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-532-002	JobIn Procon :Set	Temperature Range:K	ENG*	[0 to 99/3/1deg]
3-532-003	JobIn Procon :Set	Relative Humidity Range:K	ENG*	[0 to 99/10/1%RH]
3-532-004	JobIn Procon :Set	Absolute Humidity Range:K	ENG*	[0 to 99/3/1g/m3]
3-532-011	JobIn Procon :Set	Non-use Time Setting:S	ENG*	[0 to 1440/30/1minute]
3-532-012	JobIn Procon :Set	Temperature Range:S	ENG*	[0 to 99/3/1deg]
3-532-013	JobIn Procon :Set	Relative Humidity Range:S	ENG*	[0 to 99/10/1%RH]
3-532-014	JobIn Procon :Set	Absolute Humidity Range:S	ENG*	[0 to 99/3/1g/m3]
3-534-001	JobEnd ProCon :Set	Interval:Set:BW	ENG*	[0 to 50000/1000/1sheets]
3-534-002	JobEnd ProCon :Set	Interval:Disp:BW	ENG*	[0 to 50000/0/1sheets]
3-534-003	JobEnd ProCon :Set	Corr(Short):BW	ENG*	[0.00 to 1.00/0.75/0.01]
3-534-004	JobEnd ProCon :Set	Corr(Mid):BW	ENG*	[0.00 to 1.00/1.00/0.01]
3-534-011	JobEnd ProCon :Set	Interval:Set:FC	ENG*	[0 to 50000/1000/1sheets]
3-534-012	JobEnd ProCon :Set	Interval:Disp:FC	ENG*	[0 to 50000/0/1sheets]
3-534-013	JobEnd ProCon :Set	Corr(Short):FC	ENG*	[0.00 to 1.00/0.75/0.01]
3-534-014	JobEnd ProCon :Set	Corr(Mid):FC	ENG*	[0.00 to 1.00/1.00/0.01]
3-534-021	JobEnd ProCon :Set	Interval:Set:S	ENG*	[0 to 50000/1000/1sheets]
3-534-022	JobEnd ProCon :Set	Interval:Disp:S	ENG*	[0 to 50000/0/1sheets]
3-534-023	JobEnd ProCon :Set	Corr(Short):S	ENG*	[0.00 to 1.00/0.75/0.01]
3-534-024	JobEnd ProCon :Set	Corr(Mid):S	ENG*	[0.00 to 1.00/1.00/0.01]
3-535-011	Interrupt TC ProCon :Set	Target(Upp Limit):K	ENG*	[0.00 to 1.00/0.10/0.01mg/cm2/-kV]
3-535-012	Interrupt TC ProCon :Set	Target(Upp Limit):Col	ENG*	[0.00 to 1.00/0.10/0.01mg/cm2/-kV]
3-535-015	Interrupt TC ProCon :Set	Target(Upp Limit):S	ENG*	[0.00 to 1.00/0.10/0.01mg/cm2/-kV]
3-535-021	Interrupt TC ProCon :Set	Target(Lwr Limit):K	ENG*	[-1.00 to 0.00/-0.10/0.01mg/cm2/-kV]
3-535-022	Interrupt TC ProCon :Set	Target(Lwr Limit):Col	ENG*	[-1.00 to 0.00/-0.10/0.01mg/cm2/-kV]
3-535-025	Interrupt TC ProCon :Set	Target(Lwr Limit):S	ENG*	[-1.00 to 0.00/-0.10/0.01mg/cm2/-kV]
3-535-031	Interrupt ProCon :Set	Interval	ENG*	[0 to 50000/10000/1sheets]
3-539-001	Dev Agitating Time :Set	Time	ENG*	[0 to 3000/0/1sec]
3-539-010	Dev Agitating Time :Set	ON/OFF(by AbsHum)	ENG*	[0 to 1/0/1] 0: OFF 1: ON
3-539-030	Dev Agitating Time :Set	ON/OFF(by Non-use Time)	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-539-050	Dev Agitating Time :Set	ON/OFF(by DotCoverage)	ENG*	[0 to 1/0/1] 0: OFF 1: ON
3-600-001	Select ProCon	Potential Control	ENG*	[0 to 1/1/1] 0: FIXED 1: CONTROL
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
3-600-004	Select ProCon	ACC Before ProCon	ENG*	[0 to 3/2/1] 0: NotExecute 1: ProcessControl 2: TCContorol 3: Not used
3-600-005	Select ProCon	TC Adj. Times	ENG*	[1 to 20/20/1]
3-600-040	Select ProCon	DEMS Select	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-600-070	Select ProCon	IMSSe Select	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-600-080	Select ProCon	Main Scan Shading Correction	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-600-081	Select ProCon	Main Scan Shading Correction	ENG*	[1 to 2/1/1]
3-600-110	Select ProCon	DSC Select	ENG	[0 to 1/1/1] 0: OFF 1: ON
3-600-111	Select ProCon	DSC Check Mode	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-600-120	Select ProCon	Image Density Re-Adj. Mode	ENG	[0 to 1/0/1] 0: OFF 1: ON
3-610-001	Chrg AC Control	Std Speed: K	ENG	[0.00 to 3.00/2.20/0.01kV]
3-610-002	Chrg AC Control	Std Speed: C	ENG*	[0.00 to 3.00/2.20/0.01kV]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-610-003	Chrg AC Control	Std Speed: M	ENG*	[0.00 to 3.00/2.20/0.01kV]
3-610-004	Chrg AC Control	Std Speed: Y	ENG*	[0.00 to 3.00/2.20/0.01kV]
3-610-005	Chrg AC Control	Std Speed: S	ENG*	[0.00 to 3.00/2.20/0.01kV]
3-611-001	Chrg DC Control	Std Speed: K	ENG*	[300 to 1200/760/1-V]
3-611-002	Chrg DC Control	Std Speed: C	ENG*	[300 to 1200/680/1-V]
3-611-003	Chrg DC Control	Std Speed: M	ENG*	[300 to 1200/680/1-V]
3-611-004	Chrg DC Control	Std Speed: Y	ENG*	[300 to 1200/680/1-V]
3-611-005	Chrg DC Control	Std Speed: S	ENG*	[300 to 1200/730/1-V]
3-611-011	Chrg DC Control	Mid Speed: K	ENG*	[300 to 1200/760/1-V]
3-611-012	Chrg DC Control	Mid Speed: C	ENG*	[300 to 1200/680/1-V]
3-611-013	Chrg DC Control	Mid Speed: M	ENG*	[300 to 1200/680/1-V]
3-611-014	Chrg DC Control	Mid Speed: Y	ENG*	[300 to 1200/680/1-V]
3-611-015	Chrg DC Control	Mid Speed: S	ENG*	[300 to 1200/730/1-V]
3-611-021	Chrg DC Control	Low Speed: K	ENG*	[300 to 1200/760/1-V]
3-611-022	Chrg DC Control	Low Speed: C	ENG*	[300 to 1200/680/1-V]
3-611-023	Chrg DC Control	Low Speed: M	ENG*	[300 to 1200/680/1-V]
3-611-024	Chrg DC Control	Low Speed: Y	ENG*	[300 to 1200/680/1-V]
3-611-025	Chrg DC Control	Low Speed: S	ENG*	[300 to 1200/730/1-V]
3-611-031	Chrg DC Control	Std Speed: 5st	ENG*	[300 to 1200/730/1-V]
3-611-032	Chrg DC Control	Mid Speed: 5st	ENG*	[300 to 1200/730/1-V]
3-611-033	Chrg DC Control	Low Speed: 5st	ENG*	[300 to 1200/730/1-V]
3-611-101	Chrg DC Control	Procon:Std Speed: K	ENG*	[300 to 1200/760/1-V]
3-611-102	Chrg DC Control	Procon:Std Speed: C	ENG*	[300 to 1200/680/1-V]
3-611-103	Chrg DC Control	Procon:Std Speed: M	ENG*	[300 to 1200/680/1-V]
3-611-104	Chrg DC Control	Procon:Std Speed: Y	ENG*	[300 to 1200/680/1-V]
3-611-105	Chrg DC Control	Procon:Std Speed: S	ENG*	[300 to 1200/730/1-V]
3-611-111	Chrg DC Control	Procon:Mid Speed: K	ENG*	[300 to 1200/760/1-V]
3-611-112	Chrg DC Control	Procon:Mid Speed: C	ENG*	[300 to 1200/680/1-V]
3-611-113	Chrg DC Control	Procon:Mid Speed: M	ENG*	[300 to 1200/680/1-V]
3-611-114	Chrg DC Control	Procon:Mid Speed: Y	ENG*	[300 to 1200/680/1-V]
3-611-115	Chrg DC Control	Procon:Mid Speed: S	ENG*	[300 to 1200/730/1-V]
3-611-121	Chrg DC Control	Procon:Low Speed: K	ENG*	[300 to 1200/760/1-V]
3-611-122	Chrg DC Control	Procon:Low Speed: C	ENG*	[300 to 1200/680/1-V]
3-611-123	Chrg DC Control	Procon:Low Speed: M	ENG*	[300 to 1200/680/1-V]
3-611-124	Chrg DC Control	Procon:Low Speed: Y	ENG*	[300 to 1200/680/1-V]
3-611-125	Chrg DC Control	Procon:Low Speed: S	ENG*	[300 to 1200/730/1-V]
3-611-131	Chrg DC Control	Procon:Std Speed: 5st	ENG*	[300 to 1200/730/1-V]
3-611-132	Chrg DC Control	Procon:Mid Speed: 5st	ENG*	[300 to 1200/730/1-V]
3-611-133	Chrg DC Control	Procon:Low Speed: 5st	ENG*	[300 to 1200/730/1-V]
3-612-001	Dev DC Control	Std Speed: K	ENG*	[200 to 1100/580/1-V]
3-612-002	Dev DC Control	Std Speed: C	ENG*	[200 to 1100/510/1-V]
3-612-003	Dev DC Control	Std Speed: M	ENG*	[200 to 1100/510/1-V]
3-612-004	Dev DC Control	Std Speed: Y	ENG*	[200 to 1100/510/1-V]
3-612-005	Dev DC Control	Std Speed: S	ENG*	[200 to 1100/560/1-V]
3-612-011	Dev DC Control	Mid Speed: K	ENG*	[200 to 1100/580/1-V]
3-612-012	Dev DC Control	Mid Speed: C	ENG*	[200 to 1100/510/1-V]
3-612-013	Dev DC Control	Mid Speed: M	ENG*	[200 to 1100/510/1-V]
3-612-014	Dev DC Control	Mid Speed: Y	ENG*	[200 to 1100/510/1-V]
3-612-015	Dev DC Control	Mid Speed: S	ENG*	[200 to 1100/560/1-V]
3-612-021	Dev DC Control	Low Speed: K	ENG*	[200 to 1100/580/1-V]
3-612-022	Dev DC Control	Low Speed: C	ENG*	[200 to 1100/510/1-V]
3-612-023	Dev DC Control	Low Speed: M	ENG*	[200 to 1100/510/1-V]
3-612-024	Dev DC Control	Low Speed: Y	ENG*	[200 to 1100/510/1-V]
3-612-025	Dev DC Control	Low Speed: S	ENG*	[200 to 1100/560/1-V]
3-612-031	Dev DC Control	Std Speed: 5st	ENG*	[200 to 1100/560/1-V]
3-612-032	Dev DC Control	Mid Speed: 5st	ENG*	[200 to 1100/560/1-V]
3-612-033	Dev DC Control	Low Speed: 5st	ENG*	[200 to 1100/560/1-V]
3-612-101	Dev DC Control	Procon:Std Speed: K	ENG*	[200 to 1100/580/1-V]
3-612-102	Dev DC Control	Procon:Std Speed: C	ENG*	[200 to 1100/510/1-V]
3-612-103	Dev DC Control	Procon:Std Speed: M	ENG*	[200 to 1100/510/1-V]
3-612-104	Dev DC Control	Procon:Std Speed: Y	ENG*	[200 to 1100/510/1-V]
3-612-105	Dev DC Control	Procon:Std Speed: S	ENG*	[200 to 1100/560/1-V]
3-612-111	Dev DC Control	Procon:Mid Speed: K	ENG*	[200 to 1100/580/1-V]
3-612-112	Dev DC Control	Procon:Mid Speed: C	ENG*	[200 to 1100/510/1-V]
3-612-113	Dev DC Control	Procon:Mid Speed: M	ENG*	[200 to 1100/510/1-V]
3-612-114	Dev DC Control	Procon:Mid Speed: Y	ENG*	[200 to 1100/510/1-V]
3-612-115	Dev DC Control	Procon:Mid Speed: S	ENG*	[200 to 1100/560/1-V]
3-612-121	Dev DC Control	Procon:Low Speed: K	ENG*	[200 to 1100/580/1-V]
3-612-122	Dev DC Control	Procon:Low Speed: C	ENG*	[200 to 1100/510/1-V]
3-612-123	Dev DC Control	Procon:Low Speed: M	ENG*	[200 to 1100/510/1-V]
3-612-124	Dev DC Control	Procon:Low Speed: Y	ENG*	[200 to 1100/510/1-V]
3-612-125	Dev DC Control	Procon:Low Speed: S	ENG*	[200 to 1100/560/1-V]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-612-131	Dev DC Control	Procon:Std Speed: 5st	ENG*	[200 to 1100/560/1-V]
3-612-132	Dev DC Control	Procon:Mid Speed: 5st	ENG*	[200 to 1100/560/1-V]
3-612-133	Dev DC Control	Procon:Low Speed: 5st	ENG*	[200 to 1100/560/1-V]
3-613-001	LD Power Control	Std Speed: K	ENG*	[20 to 150/90/1%]
3-613-002	LD Power Control	Std Speed: C	ENG*	[20 to 150/90/1%]
3-613-003	LD Power Control	Std Speed: M	ENG*	[20 to 150/90/1%]
3-613-004	LD Power Control	Std Speed: Y	ENG*	[20 to 150/90/1%]
3-613-005	LD Power Control	Std Speed: S	ENG*	[20 to 145/90/1%]
3-613-011	LD Power Control	Std Speed: 5st	ENG*	[20 to 145/90/1%]
3-613-101	LD Power Control	Procon:Std Speed: K	ENG*	[20 to 150/90/1%]
3-613-102	LD Power Control	Procon:Std Speed: C	ENG*	[20 to 150/90/1%]
3-613-103	LD Power Control	Procon:Std Speed: M	ENG*	[20 to 150/90/1%]
3-613-104	LD Power Control	Procon:Std Speed: Y	ENG*	[20 to 150/90/1%]
3-613-105	LD Power Control	Procon:Std Speed: S	ENG*	[20 to 145/90/1%]
3-613-111	LD Power Control	Procon:Std Speed: 5st	ENG*	[20 to 145/90/1%]
3-620-001	ProCon Target M/A	Maximum M/A:K	ENG*	[0.200 to 0.750/0.441/0.001mg/cm2]
3-620-002	ProCon Target M/A	Maximum M/A:C	ENG*	[0.200 to 0.750/0.397/0.001mg/cm2]
3-620-003	ProCon Target M/A	Maximum M/A:M	ENG*	[0.200 to 0.750/0.358/0.001mg/cm2]
3-620-004	ProCon Target M/A	Maximum M/A:Y	ENG*	[0.200 to 0.750/0.352/0.001mg/cm2]
3-620-005	ProCon Target M/A	Maximum M/A:S	ENG*	[0.200 to 1.500/0.444/0.001mg/cm2]
3-620-011	ProCon Target M/A	Maximum M/A Adj.:K	ENG*	[-5 to 5/0/1-]
3-620-012	ProCon Target M/A	Maximum M/A Adj.:C	ENG*	[-5 to 5/0/1-]
3-620-013	ProCon Target M/A	Maximum M/A Adj.:M	ENG*	[-5 to 5/0/1-]
3-620-014	ProCon Target M/A	Maximum M/A Adj.:Y	ENG*	[-5 to 5/0/1-]
3-620-015	ProCon Target M/A	Maximum M/A Adj.:S	ENG*	[-5 to 5/0/1-]
3-620-021	ProCon Target M/A	Maximum M/A Corr:K	ENG*	[-0.150 to 0.150/0.000/0.001mg/cm2]
3-620-022	ProCon Target M/A	Maximum M/A Corr:C	ENG*	[-0.150 to 0.150/0.000/0.001mg/cm2]
3-620-023	ProCon Target M/A	Maximum M/A Corr:M	ENG*	[-0.150 to 0.150/0.000/0.001mg/cm2]
3-620-024	ProCon Target M/A	Maximum M/A Corr:Y	ENG*	[-0.150 to 0.150/0.000/0.001mg/cm2]
3-620-025	ProCon Target M/A	Maximum M/A Corr:S	ENG*	[-0.150 to 0.150/0.000/0.001mg/cm2]
3-620-031	ProCon Target M/A	CorrStep:K	ENG*	[-0.150 to 0.150/0.020/0.001mg/cm2]
3-620-032	ProCon Target M/A	CorrStep:C	ENG*	[-0.150 to 0.150/0.020/0.001mg/cm2]
3-620-033	ProCon Target M/A	CorrStep:M	ENG*	[-0.150 to 0.150/0.020/0.001mg/cm2]
3-620-034	ProCon Target M/A	CorrStep:Y	ENG*	[-0.150 to 0.150/0.020/0.001mg/cm2]
3-620-035	ProCon Target M/A	CorrStep:S	ENG*	[-0.150 to 0.150/0.060/0.001mg/cm2]
3-620-101	ProCon Target M/A	Procon:Maximum M/A:K	ENG*	[0.200 to 0.750/0.441/0.001mg/cm2]
3-620-102	ProCon Target M/A	Procon:Maximum M/A:C	ENG*	[0.200 to 0.750/0.397/0.001mg/cm2]
3-620-103	ProCon Target M/A	Procon:Maximum M/A:M	ENG*	[0.200 to 0.750/0.358/0.001mg/cm2]
3-620-104	ProCon Target M/A	Procon:Maximum M/A:Y	ENG*	[0.200 to 0.750/0.352/0.001mg/cm2]
3-620-105	ProCon Target M/A	Procon:Maximum M/A:S	ENG*	[0.200 to 1.500/0.444/0.001mg/cm2]
3-620-111	ProCon Target M/A	Plain:Maximum M/A:K	ENG*	[0.200 to 0.750/0.441/0.001mg/cm2]
3-620-112	ProCon Target M/A	Plain:Maximum M/A:C	ENG*	[0.200 to 0.750/0.397/0.001mg/cm2]
3-620-113	ProCon Target M/A	Plain:Maximum M/A:M	ENG*	[0.200 to 0.750/0.358/0.001mg/cm2]
3-620-114	ProCon Target M/A	Plain:Maximum M/A:Y	ENG*	[0.200 to 0.750/0.352/0.001mg/cm2]
3-620-115	ProCon Target M/A	Plain:Maximum M/A:S	ENG*	[0.200 to 1.500/0.444/0.001mg/cm2]
3-620-121	ProCon Target M/A	gloss:Maximum M/A:K	ENG*	[0.200 to 0.750/0.441/0.001mg/cm2]
3-620-122	ProCon Target M/A	gloss:Maximum M/A:C	ENG*	[0.200 to 0.750/0.397/0.001mg/cm2]
3-620-123	ProCon Target M/A	gloss:Maximum M/A:M	ENG*	[0.200 to 0.750/0.358/0.001mg/cm2]
3-620-124	ProCon Target M/A	gloss:Maximum M/A:Y	ENG*	[0.200 to 0.750/0.352/0.001mg/cm2]
3-620-125	ProCon Target M/A	gloss:Maximum M/A:S	ENG*	[0.200 to 1.500/0.444/0.001mg/cm2]
3-620-131	ProCon Target M/A	Matte:Maximum M/A:K	ENG*	[0.200 to 0.750/0.441/0.001mg/cm2]
3-620-132	ProCon Target M/A	Matte:Maximum M/A:C	ENG*	[0.200 to 0.750/0.397/0.001mg/cm2]
3-620-133	ProCon Target M/A	Matte:Maximum M/A:M	ENG*	[0.200 to 0.750/0.358/0.001mg/cm2]
3-620-134	ProCon Target M/A	Matte:Maximum M/A:Y	ENG*	[0.200 to 0.750/0.352/0.001mg/cm2]
3-620-135	ProCon Target M/A	Matte:Maximum M/A:S	ENG*	[0.200 to 1.500/0.444/0.001mg/cm2]
3-620-141	ProCon Target M/A	Texture:Maximum M/A:K	ENG*	[0.200 to 0.750/0.441/0.001mg/cm2]
3-620-142	ProCon Target M/A	Texture:Maximum M/A:C	ENG*	[0.200 to 0.750/0.397/0.001mg/cm2]
3-620-143	ProCon Target M/A	Texture:Maximum M/A:M	ENG*	[0.200 to 0.750/0.358/0.001mg/cm2]
3-620-144	ProCon Target M/A	Texture:Maximum M/A:Y	ENG*	[0.200 to 0.750/0.352/0.001mg/cm2]
3-620-145	ProCon Target M/A	Texture:Maximum M/A:S	ENG*	[0.200 to 1.500/0.444/0.001mg/cm2]
3-620-201	ProCon Target M/A	Environ Corr:K	ENG*	[-0.100 to 0.100/0.000/0.001mg/cm2]
3-620-202	ProCon Target M/A	Environ Corr1:K	ENG*	[-0.100 to 0.100/0.000/0.001mg/cm2]
3-620-203	ProCon Target M/A	Environ Corr2:K	ENG*	[-0.100 to 0.100/0.000/0.001mg/cm2]
3-620-211	ProCon Target M/A	Plain:Maximum M/A:Special Color1	ENG*	[0.200 to 1.500/0.444/0.001mg/cm2]
3-620-212	ProCon Target M/A	Plain:Maximum M/A:Special Color2	ENG*	[0.200 to 1.500/0.707/0.001mg/cm2]
3-620-213	ProCon Target M/A	Plain:Maximum M/A:Special Color3	ENG*	[0.200 to 1.500/0.200/0.001mg/cm2]
3-620-214	ProCon Target M/A	Plain:Maximum M/A:Special Color4	ENG*	[0.200 to 1.500/0.200/0.001mg/cm2]
3-620-215	ProCon Target M/A	Plain:Maximum M/A:Special Color5	ENG*	[0.200 to 1.500/0.200/0.001mg/cm2]
3-620-216	ProCon Target M/A	Plain:Maximum M/A:Special Color6	ENG*	[0.200 to 1.500/0.200/0.001mg/cm2]
3-620-217	ProCon Target M/A	Plain:Maximum M/A:Special Color7	ENG*	[0.200 to 1.500/0.200/0.001mg/cm2]
3-620-218	ProCon Target M/A	Plain:Maximum M/A:Special Color8	ENG*	[0.200 to 1.500/0.200/0.001mg/cm2]
3-620-219	ProCon Target M/A	Plain:Maximum M/A:Special Color9	ENG*	[0.200 to 1.500/0.200/0.001mg/cm2]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-620-220	ProCon Target M/A	Plain:Maximum M/A:Special Color10	ENG*	[0.200 to 1.500/0.200/0.001mg/cm2]
3-621-021	Background Pot:Set	CorrStep:K	ENG*	[0 to 5/0/1-]
3-621-022	Background Pot:Set	CorrStep:C	ENG*	[0 to 5/0/1-]
3-621-023	Background Pot:Set	CorrStep:M	ENG*	[0 to 5/0/1-]
3-621-024	Background Pot:Set	CorrStep:Y	ENG*	[0 to 5/0/1-]
3-621-025	Background Pot:Set	CorrStep:S	ENG*	[0 to 5/0/1-]
3-622-001	Dev Pot :Set	K	ENG*	[0 to 800/370/1V]
3-622-002	Dev Pot :Set	C	ENG*	[0 to 800/370/1V]
3-622-003	Dev Pot :Set	M	ENG*	[0 to 800/370/1V]
3-622-004	Dev Pot :Set	Y	ENG*	[0 to 800/370/1V]
3-622-005	Dev Pot :Set	S	ENG*	[0 to 800/370/1V]
3-622-011	Dev Pot :Set	5st	ENG*	[0 to 800/400/1V]
3-622-051	Dev Pot :Set	UpperLimit:K	ENG*	[200 to 800/625/1V]
3-622-052	Dev Pot :Set	UpperLimit:C	ENG*	[200 to 800/500/1V]
3-622-053	Dev Pot :Set	UpperLimit:M	ENG*	[200 to 800/500/1V]
3-622-054	Dev Pot :Set	UpperLimit:Y	ENG*	[200 to 800/500/1V]
3-622-055	Dev Pot :Set	UpperLimit:S	ENG*	[200 to 800/600/1V]
3-622-061	Dev Pot :Set	LowerLimit:K	ENG*	[0 to 400/200/1V]
3-622-062	Dev Pot :Set	LowerLimit:C	ENG*	[0 to 400/200/1V]
3-622-063	Dev Pot :Set	LowerLimit:M	ENG*	[0 to 400/200/1V]
3-622-064	Dev Pot :Set	LowerLimit:Y	ENG*	[0 to 400/200/1V]
3-622-065	Dev Pot :Set	LowerLimit:S	ENG*	[0 to 400/200/1V]
3-622-101	Dev Pot :Set	Current:K	ENG*	[0 to 800/0/1V]
3-622-102	Dev Pot :Set	Current:C	ENG*	[0 to 800/0/1V]
3-622-103	Dev Pot :Set	Current:M	ENG*	[0 to 800/0/1V]
3-622-104	Dev Pot :Set	Current:Y	ENG*	[0 to 800/0/1V]
3-622-105	Dev Pot :Set	Current:S	ENG*	[0 to 800/0/1V]
3-622-111	Dev Pot :Set	Current:5st	ENG*	[0 to 800/0/1V]
3-622-211	Dev Pot :Set	UpperLimit:Special Color1	ENG*	[200 to 800/600/1V]
3-622-212	Dev Pot :Set	UpperLimit:Special Color2	ENG*	[200 to 800/650/1V]
3-622-213	Dev Pot :Set	UpperLimit:Special Color3	ENG*	[200 to 800/600/1V]
3-622-214	Dev Pot :Set	UpperLimit:Special Color4	ENG*	[200 to 800/600/1V]
3-622-215	Dev Pot :Set	UpperLimit:Special Color5	ENG*	[200 to 800/600/1V]
3-622-216	Dev Pot :Set	UpperLimit:Special Color6	ENG*	[200 to 800/600/1V]
3-622-217	Dev Pot :Set	UpperLimit:Special Color7	ENG*	[200 to 800/600/1V]
3-622-218	Dev Pot :Set	UpperLimit:Special Color8	ENG*	[200 to 800/600/1V]
3-622-219	Dev Pot :Set	UpperLimit:Special Color9	ENG*	[200 to 800/600/1V]
3-622-220	Dev Pot :Set	UpperLimit:Special Color10	ENG*	[200 to 800/600/1V]
3-623-051	LD Power :Set	Line Width Adj.:K	ENG*	[20 to 120/70/1um]
3-623-052	LD Power :Set	Line Width Adj.:C	ENG*	[20 to 120/70/1um]
3-623-053	LD Power :Set	Line Width Adj.:M	ENG*	[20 to 120/70/1um]
3-623-054	LD Power :Set	Line Width Adj.:Y	ENG*	[20 to 120/70/1um]
3-623-055	LD Power :Set	Line Width Adj.:S	ENG*	[20 to 120/70/1um]
3-623-061	LD Power :Set	Line Width Adj.:K	ENG*	[-5 to 5/0/1-]
3-623-062	LD Power :Set	Line Width Adj.:C	ENG*	[-5 to 5/0/1-]
3-623-063	LD Power :Set	Line Width Adj.:M	ENG*	[-5 to 5/0/1-]
3-623-064	LD Power :Set	Line Width Adj.:Y	ENG*	[-5 to 5/0/1-]
3-623-065	LD Power :Set	Line Width Adj.:S	ENG*	[-5 to 5/0/1-]
3-624-001	TC Adj. Mode	Target(Upp Limit)	ENG*	[0.00 to 1.00/0.10/0.01mg/cm2/-kV]
3-624-002	TC Adj. Mode	Target(Lwr Limit)	ENG*	[-1.00 to 0.00/-0.10/0.01mg/cm2/-kV]
3-624-005	TC Adj. Mode	Force Consume Threshold	ENG*	[1.00 to 6.00/1.90/0.01mg/cm2/-kV]
3-624-007	TC Adj. Mode	Consume(Upp Limit)	ENG*	[0 to 16/16/1times]
3-624-008	TC Adj. Mode	Force Supply Threshold	ENG*	[0.00 to 1.00/0.30/0.01mg/cm2/-kV]
3-624-009	TC Adj. Mode	Supply(Upp Limit)	ENG*	[1.0 to 25.0/1.0/0.1g]
3-624-010	TC Adj. Mode	Supply(Lwr Limit)	ENG*	[1.0 to 25.0/1.0/0.1g]
3-624-011	TC Adj. Mode	Supply(Upp Limit):S	ENG*	[1.0 to 25.0/1.0/0.1g]
3-630-001	Dev gamma :Disp/Set	Current:K	ENG*	[0.10 to 6.00/1.10/0.01mg/cm2/-kV]
3-630-002	Dev gamma :Disp/Set	Current:C	ENG*	[0.10 to 6.00/1.10/0.01mg/cm2/-kV]
3-630-003	Dev gamma :Disp/Set	Current:M	ENG*	[0.10 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-004	Dev gamma :Disp/Set	Current:Y	ENG*	[0.10 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-005	Dev gamma :Disp/Set	Current:S	ENG*	[0.10 to 6.00/1.10/0.01mg/cm2/-kV]
3-630-011	Dev gamma :Disp/Set	Target:K	ENG*	[0.50 to 2.55/1.10/0.01mg/cm2/-kV]
3-630-012	Dev gamma :Disp/Set	Target:C	ENG*	[0.50 to 2.55/1.10/0.01mg/cm2/-kV]
3-630-013	Dev gamma :Disp/Set	Target:M	ENG*	[0.50 to 2.55/1.00/0.01mg/cm2/-kV]
3-630-014	Dev gamma :Disp/Set	Target:Y	ENG*	[0.50 to 2.55/1.00/0.01mg/cm2/-kV]
3-630-015	Dev gamma :Disp/Set	Target:S	ENG*	[0.50 to 6.00/1.10/0.01mg/cm2/-kV]
3-630-021	Dev gamma :Disp/Set	Initial:K	ENG*	[0.50 to 2.55/1.10/0.01mg/cm2/-kV]
3-630-022	Dev gamma :Disp/Set	Initial:C	ENG*	[0.50 to 2.55/1.10/0.01mg/cm2/-kV]
3-630-023	Dev gamma :Disp/Set	Initial:M	ENG*	[0.50 to 2.55/1.00/0.01mg/cm2/-kV]
3-630-024	Dev gamma :Disp/Set	Initial:Y	ENG*	[0.50 to 2.55/1.00/0.01mg/cm2/-kV]
3-630-025	Dev gamma :Disp/Set	Initial:S	ENG*	[0.50 to 6.00/1.10/0.01mg/cm2/-kV]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-630-031	Dev gamma :Disp/Set	Env Cor.(ON/OFF)	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-630-032	Dev gamma :Disp/Set	TC Cor.(ON/OFF)	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-630-033	Dev gamma :Disp/Set	DC Avg. Cor.(ON/OFF)	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-630-034	Dev gamma :Disp/Set	Age Cor.(ON/OFF)	ENG*	[0 to 1/1/1] 0: OFF 1: ON
3-630-041	Dev gamma :Disp/Set	Environ Corr:K	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-042	Dev gamma :Disp/Set	Environ Corr:Col	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-051	Dev gamma :Disp/Set	TnrDensity Corr:K	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-052	Dev gamma :Disp/Set	TnrDensity Corr:C	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-053	Dev gamma :Disp/Set	TnrDensity Corr:M	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-054	Dev gamma :Disp/Set	TnrDensity Corr:Y	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-055	Dev gamma :Disp/Set	TnrDensity Corr:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-061	Dev gamma :Disp/Set	TnrDensity:K	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-630-062	Dev gamma :Disp/Set	TnrDensity:C	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-630-063	Dev gamma :Disp/Set	TnrDensity:M	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-630-064	Dev gamma :Disp/Set	TnrDensity:Y	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-630-065	Dev gamma :Disp/Set	TnrDensity:S	ENG*	[0.0 to 25.5/0.0/0.1wt%]
3-630-071	Dev gamma :Disp/Set	Environ Corr1:K	ENG*	[-1.00 to 1.00/-0.10/0.01mg/cm2/-kV]
3-630-072	Dev gamma :Disp/Set	Environ Corr2:K	ENG*	[-1.00 to 1.00/-0.05/0.01mg/cm2/-kV]
3-630-073	Dev gamma :Disp/Set	Environ Corr3:K	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-074	Dev gamma :Disp/Set	Environ Corr4:K	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-075	Dev gamma :Disp/Set	Environ Corr5:K	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-076	Dev gamma :Disp/Set	Environ Corr6:K	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-077	Dev gamma :Disp/Set	Environ Corr7:K	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-078	Dev gamma :Disp/Set	Environ Corr8:K	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-081	Dev gamma :Disp/Set	Environ Corr1:Col	ENG*	[-1.00 to 1.00/-0.05/0.01mg/cm2/-kV]
3-630-082	Dev gamma :Disp/Set	Environ Corr2:Col	ENG*	[-1.00 to 1.00/-0.02/0.01mg/cm2/-kV]
3-630-083	Dev gamma :Disp/Set	Environ Corr3:Col	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-084	Dev gamma :Disp/Set	Environ Corr4:Col	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-085	Dev gamma :Disp/Set	Environ Corr5:Col	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-086	Dev gamma :Disp/Set	Environ Corr6:Col	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-087	Dev gamma :Disp/Set	Environ Corr7:Col	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-088	Dev gamma :Disp/Set	Environ Corr8:Col	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-090	Dev gamma :Disp/Set	TC-Gamma	ENG*	[0.10 to 0.25/0.12/0.01]
3-630-091	Dev gamma :Disp/Set	TC Corr Threshold:K	ENG*	[7.0 to 12.0/9.5/0.1wt%]
3-630-092	Dev gamma :Disp/Set	TC Corr Threshold:C	ENG*	[7.0 to 12.0/9.5/0.1wt%]
3-630-093	Dev gamma :Disp/Set	TC Corr Threshold:M	ENG*	[7.0 to 12.0/9.5/0.1wt%]
3-630-094	Dev gamma :Disp/Set	TC Corr Threshold:Y	ENG*	[7.0 to 12.0/9.5/0.1wt%]
3-630-095	Dev gamma :Disp/Set	TC Corr Threshold:S	ENG*	[7.0 to 20.0/9.5/0.1wt%]
3-630-111	Dev gamma :Disp/Set	Current:5st	ENG*	[0.10 to 6.00/1.10/0.01mg/cm2/-kV]
3-630-116	Dev gamma :Disp/Set	Initial:K(5st)	ENG*	[0.50 to 2.55/1.10/0.01mg/cm2/-kV]
3-630-117	Dev gamma :Disp/Set	Initial:S(1st)	ENG*	[0.50 to 6.00/1.10/0.01mg/cm2/-kV]
3-630-161	Dev gamma :Disp/Set	Environ Corr1:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-162	Dev gamma :Disp/Set	Environ Corr2:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-163	Dev gamma :Disp/Set	Environ Corr3:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-164	Dev gamma :Disp/Set	Environ Corr4:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-165	Dev gamma :Disp/Set	Environ Corr5:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-166	Dev gamma :Disp/Set	Environ Corr6:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-167	Dev gamma :Disp/Set	Environ Corr7:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-168	Dev gamma :Disp/Set	Environ Corr8:S	ENG*	[-1.00 to 1.00/0.00/0.01mg/cm2/-kV]
3-630-211	Dev gamma :Disp/Set	Initial:Special Color1	ENG*	[0.50 to 6.00/1.10/0.01mg/cm2/-kV]
3-630-212	Dev gamma :Disp/Set	Initial:Special Color2	ENG*	[0.50 to 6.00/1.65/0.01mg/cm2/-kV]
3-630-213	Dev gamma :Disp/Set	Initial:Special Color3	ENG*	[0.50 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-214	Dev gamma :Disp/Set	Initial:Special Color4	ENG*	[0.50 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-215	Dev gamma :Disp/Set	Initial:Special Color5	ENG*	[0.50 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-216	Dev gamma :Disp/Set	Initial:Special Color6	ENG*	[0.50 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-217	Dev gamma :Disp/Set	Initial:Special Color7	ENG*	[0.50 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-218	Dev gamma :Disp/Set	Initial:Special Color8	ENG*	[0.50 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-219	Dev gamma :Disp/Set	Initial:Special Color9	ENG*	[0.50 to 6.00/1.00/0.01mg/cm2/-kV]
3-630-220	Dev gamma :Disp/Set	Initial:Special Color10	ENG*	[0.50 to 6.00/1.00/0.01mg/cm2/-kV]
3-631-001	Vk :Disp	K	ENG*	[-300 to 300/0/1-V]
3-631-002	Vk :Disp	C	ENG*	[-300 to 300/0/1-V]
3-631-003	Vk :Disp	M	ENG*	[-300 to 300/0/1-V]
3-631-004	Vk :Disp	Y	ENG*	[-300 to 300/0/1-V]
3-631-005	Vk :Disp	S	ENG*	[-300 to 300/0/1-V]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-631-011	Vk :Disp	5st	ENG*	[-300 to 300/0/1-V]
3-631-051	Vk :Disp	Quad:K	ENG*	[-300 to 300/0/1-V]
3-631-052	Vk :Disp	Quad:C	ENG*	[-300 to 300/0/1-V]
3-631-053	Vk :Disp	Quad:M	ENG*	[-300 to 300/0/1-V]
3-631-054	Vk :Disp	Quad:Y	ENG*	[-300 to 300/0/1-V]
3-631-055	Vk :Disp	Quad:S	ENG*	[-300 to 300/0/1-V]
3-631-061	Vk :Disp	Quad:5st	ENG*	[-300 to 300/0/1-V]
3-641-001	Vd(700) :Disp	Average:K	ENG*	[0 to 999/650/1-V]
3-641-002	Vd(700) :Disp	Average:C	ENG*	[0 to 999/650/1-V]
3-641-003	Vd(700) :Disp	Average:M	ENG*	[0 to 999/650/1-V]
3-641-004	Vd(700) :Disp	Average:Y	ENG*	[0 to 999/650/1-V]
3-641-005	Vd(700) :Disp	Average:S	ENG*	[0 to 999/650/1-V]
3-641-011	Vd(700) :Disp	Max:K	ENG*	[0 to 999/650/1-V]
3-641-012	Vd(700) :Disp	Max:C	ENG*	[0 to 999/650/1-V]
3-641-013	Vd(700) :Disp	Max:M	ENG*	[0 to 999/650/1-V]
3-641-014	Vd(700) :Disp	Max:Y	ENG*	[0 to 999/650/1-V]
3-641-015	Vd(700) :Disp	Max:S	ENG*	[0 to 999/650/1-V]
3-641-021	Vd(700) :Disp	Min:K	ENG*	[0 to 999/650/1-V]
3-641-022	Vd(700) :Disp	Min:C	ENG*	[0 to 999/650/1-V]
3-641-023	Vd(700) :Disp	Min:M	ENG*	[0 to 999/650/1-V]
3-641-024	Vd(700) :Disp	Min:Y	ENG*	[0 to 999/650/1-V]
3-641-025	Vd(700) :Disp	Min:S	ENG*	[0 to 999/650/1-V]
3-641-031	Vd(700) :Disp	Corr Coef:K	ENG*	[0.80 to 1.20/0.97/0.01]
3-641-032	Vd(700) :Disp	Corr Coef:C	ENG*	[0.80 to 1.20/0.97/0.01]
3-641-033	Vd(700) :Disp	Corr Coef:M	ENG*	[0.80 to 1.20/0.97/0.01]
3-641-034	Vd(700) :Disp	Corr Coef:Y	ENG*	[0.80 to 1.20/0.97/0.01]
3-641-035	Vd(700) :Disp	Corr Coef:S	ENG*	[0.80 to 1.20/0.97/0.01]
3-642-001	Vr :Disp	K	ENG*	[0 to 999/50/1-V]
3-642-002	Vr :Disp	C	ENG*	[0 to 999/50/1-V]
3-642-003	Vr :Disp	M	ENG*	[0 to 999/50/1-V]
3-642-004	Vr :Disp	Y	ENG*	[0 to 999/50/1-V]
3-642-005	Vr :Disp	S	ENG*	[0 to 999/50/1-V]
3-649-001	Pattern Pot:Vl Disp	Vl(P10):K	ENG*	[0 to 999/100/1-V]
3-649-002	Pattern Pot:Vl Disp	Vl(P10):C	ENG*	[0 to 999/100/1-V]
3-649-003	Pattern Pot:Vl Disp	Vl(P10):M	ENG*	[0 to 999/100/1-V]
3-649-004	Pattern Pot:Vl Disp	Vl(P10):Y	ENG*	[0 to 999/100/1-V]
3-649-005	Pattern Pot:Vl Disp	Vl(P10):S	ENG*	[0 to 999/100/1-V]
3-649-006	Pattern Pot:Vl Disp	Vl(P10):SW	ENG*	[0 to 999/100/1-V]
3-650-001	APC: Set	Interval	ENG*	[0 to 200/0/1pages]
3-670-010	DEMS:Settting	Abp[1] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0030/0.0001mg/cm2]
3-670-011	DEMS:Settting	Abd[1] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0010/0.0001mg/cm2]
3-670-013	DEMS:Settting	Abp[2] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0030/0.0001mg/cm2]
3-670-014	DEMS:Settting	Abd[2] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0010/0.0001mg/cm2]
3-670-015	DEMS:Settting	Abp[3] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0030/0.0001mg/cm2]
3-670-016	DEMS:Settting	Abd[3] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0020/0.0001mg/cm2]
3-670-020	DEMS:Settting	deltaPp[1]_Upp Threshold	ENG*	[0.0 to 180.0/60.0/0.1deg]
3-670-021	DEMS:Settting	deltaPp[2]_Upp Threshold	ENG*	[0.0 to 180.0/17.0/0.1deg]
3-670-022	DEMS:Settting	deltaPp[3]_Upp Threshold	ENG*	[0.0 to 180.0/39.0/0.1deg]
3-670-023	DEMS:Settting	deltaPd[1]_Upp Threshold	ENG*	[0.0 to 180.0/33.0/0.1deg]
3-670-024	DEMS:Settting	deltaPd[2]_Upp Threshold	ENG*	[0.0 to 180.0/20.0/0.1deg]
3-670-025	DEMS:Settting	deltaPd[3]_Upp Threshold	ENG*	[0.0 to 180.0/20.0/0.1deg]
3-670-031	DEMS:Settting	VerticalScanCorrection:Interval:BW	ENG*	[0 to 100000/20000/1pages]
3-670-032	DEMS:Settting	VerticalScanCorrection:Interval:FC	ENG*	[0 to 100000/20000/1pages]
3-670-033	DEMS:Settting	VerticalScanCorrection:Interval:S	ENG*	[0 to 100000/20000/1pages]
3-670-041	DEMS:Settting	VerticalScanCorrection:Interval:BW	ENG*	[0 to 100000/0/1pages]
3-670-042	DEMS:Settting	VerticalScanCorrection:Interval:FC	ENG*	[0 to 100000/0/1pages]
3-670-043	DEMS:Settting	VerticalScanCorrection:Interval:S	ENG*	[0 to 100000/0/1pages]
3-671-001	Vc:Coef:Setting	Scp[1]:K	ENG*	[0.00 to 2.55/1.00/0.01]
3-671-002	Vc:Coef:Setting	Scp[1]:C	ENG*	[0.00 to 2.55/1.00/0.01]
3-671-003	Vc:Coef:Setting	Scp[1]:M	ENG*	[0.00 to 2.55/1.00/0.01]
3-671-004	Vc:Coef:Setting	Scp[1]:Y	ENG*	[0.00 to 2.55/1.00/0.01]
3-671-005	Vc:Coef:Setting	Scp[1]:S	ENG*	[0.00 to 2.55/1.00/0.01]
3-671-011	Vc:Coef:Setting	Kcp1[1]	ENG*	[0.00 to 2.55/0.98/0.01]
3-671-012	Vc:Coef:Setting	Kcp2[1]	ENG*	[0.00 to 2.55/0.92/0.01]
3-671-014	Vc:Coef:Setting	Kcp1[2]	ENG*	[0.00 to 2.55/0.97/0.01]
3-671-015	Vc:Coef:Setting	Kcp2[2]	ENG*	[0.00 to 2.55/0.88/0.01]
3-671-017	Vc:Coef:Setting	Kcp1[3]	ENG*	[0.00 to 2.55/0.98/0.01]
3-671-018	Vc:Coef:Setting	Kcp2[3]	ENG*	[0.00 to 2.55/0.88/0.01]
3-671-051	Vc:Coef:Setting	Scd[1]:K	ENG*	[0.00 to 2.55/1.03/0.01]
3-671-052	Vc:Coef:Setting	Scd[1]:C	ENG*	[0.00 to 2.55/1.03/0.01]
3-671-053	Vc:Coef:Setting	Scd[1]:M	ENG*	[0.00 to 2.55/1.03/0.01]
3-671-054	Vc:Coef:Setting	Scd[1]:Y	ENG*	[0.00 to 2.55/1.03/0.01]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-671-055	Vc:Coef:Setting	Scd[1]:S	ENG*	[0.00 to 2.55/1.03/0.01]
3-671-061	Vc:Coef:Setting	Kcd1[1]	ENG*	[0.00 to 2.55/0.97/0.01]
3-671-062	Vc:Coef:Setting	Kcd2[1]	ENG*	[0.00 to 2.55/0.90/0.01]
3-671-064	Vc:Coef:Setting	Kcd1[2]	ENG*	[0.00 to 2.55/0.94/0.01]
3-671-065	Vc:Coef:Setting	Kcd2[2]	ENG*	[0.00 to 2.55/0.81/0.01]
3-671-067	Vc:Coef:Setting	Kcd1[3]	ENG*	[0.00 to 2.55/0.93/0.01]
3-671-068	Vc:Coef:Setting	Kcd2[3]	ENG*	[0.00 to 2.55/0.74/0.01]
3-671-071	Vc:Coef:Setting	tadj_c:1st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-671-072	Vc:Coef:Setting	tadj_c:2st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-671-073	Vc:Coef:Setting	tadj_c:3st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-671-074	Vc:Coef:Setting	tadj_c:4st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-671-075	Vc:Coef:Setting	tadj_c:5st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-671-081	Vc:Coef:Setting	MaxPot:Slope:K	ENG*	[0.00 to 1.00/0.42/0.01]
3-671-082	Vc:Coef:Setting	MaxPot:Slope:C	ENG*	[0.00 to 1.00/0.53/0.01]
3-671-083	Vc:Coef:Setting	MaxPot:Slope:M	ENG*	[0.00 to 1.00/0.53/0.01]
3-671-084	Vc:Coef:Setting	MaxPot:Slope:Y	ENG*	[0.00 to 1.00/0.53/0.01]
3-671-085	Vc:Coef:Setting	MaxPot:Slope:S	ENG*	[0.00 to 1.00/0.53/0.01]
3-671-091	Vc:Coef:Setting	MaxPot:Intercept:K	ENG*	[-255 to 255/-22/1V]
3-671-092	Vc:Coef:Setting	MaxPot:Intercept:C	ENG*	[-255 to 255/-17/1V]
3-671-093	Vc:Coef:Setting	MaxPot:Intercept:M	ENG*	[-255 to 255/-17/1V]
3-671-094	Vc:Coef:Setting	MaxPot:Intercept:Y	ENG*	[-255 to 255/-17/1V]
3-671-095	Vc:Coef:Setting	MaxPot:Intercept:S	ENG*	[-255 to 255/-17/1V]
3-671-111	Vc:Coef:Setting	Scp[2]:K	ENG*	[0.00 to 2.55/1.11/0.01]
3-671-112	Vc:Coef:Setting	Scp[2]:C	ENG*	[0.00 to 2.55/1.11/0.01]
3-671-113	Vc:Coef:Setting	Scp[2]:M	ENG*	[0.00 to 2.55/1.11/0.01]
3-671-114	Vc:Coef:Setting	Scp[2]:Y	ENG*	[0.00 to 2.55/1.11/0.01]
3-671-115	Vc:Coef:Setting	Scp[2]:S	ENG*	[0.00 to 2.55/1.11/0.01]
3-671-121	Vc:Coef:Setting	Scp[3]:K	ENG*	[0.00 to 2.55/1.17/0.01]
3-671-122	Vc:Coef:Setting	Scp[3]:C	ENG*	[0.00 to 2.55/1.17/0.01]
3-671-123	Vc:Coef:Setting	Scp[3]:M	ENG*	[0.00 to 2.55/1.17/0.01]
3-671-124	Vc:Coef:Setting	Scp[3]:Y	ENG*	[0.00 to 2.55/1.17/0.01]
3-671-125	Vc:Coef:Setting	Scp[3]:S	ENG*	[0.00 to 2.55/1.17/0.01]
3-671-151	Vc:Coef:Setting	Scd[2]:K	ENG*	[0.00 to 2.55/1.24/0.01]
3-671-152	Vc:Coef:Setting	Scd[2]:C	ENG*	[0.00 to 2.55/1.24/0.01]
3-671-153	Vc:Coef:Setting	Scd[2]:M	ENG*	[0.00 to 2.55/1.24/0.01]
3-671-154	Vc:Coef:Setting	Scd[2]:Y	ENG*	[0.00 to 2.55/1.24/0.01]
3-671-155	Vc:Coef:Setting	Scd[2]:S	ENG*	[0.00 to 2.55/1.24/0.01]
3-671-161	Vc:Coef:Setting	Scd[3]:K	ENG*	[0.00 to 2.55/1.47/0.01]
3-671-162	Vc:Coef:Setting	Scd[3]:C	ENG*	[0.00 to 2.55/1.47/0.01]
3-671-163	Vc:Coef:Setting	Scd[3]:M	ENG*	[0.00 to 2.55/1.47/0.01]
3-671-164	Vc:Coef:Setting	Scd[3]:Y	ENG*	[0.00 to 2.55/1.47/0.01]
3-671-165	Vc:Coef:Setting	Scd[3]:S	ENG*	[0.00 to 2.55/1.47/0.01]
3-671-181	Vc:Coef:Setting	DEMS:IndivGain:Lambda:K	ENG*	[0.00 to 2.55/0.55/0.01]
3-671-182	Vc:Coef:Setting	DEMS:IndivGain:Lambda:C	ENG	[0.00 to 2.55/0.55/0.01]
3-671-183	Vc:Coef:Setting	DEMS:IndivGain:Lambda:M	ENG	[0.00 to 2.55/0.55/0.01]
3-671-184	Vc:Coef:Setting	DEMS:IndivGain:Lambda:Y	ENG	[0.00 to 2.55/0.55/0.01]
3-671-185	Vc:Coef:Setting	DEMS:IndivGain:Lambda:S	ENG	[0.00 to 2.55/0.55/0.01]
3-672-001	Vc:Amp:Disp	OPC:Acp[1]:K	ENG	[0.00 to 25.50/0.00/0.01%]
3-672-002	Vc:Amp:Disp	OPC:Acp[1]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-003	Vc:Amp:Disp	OPC:Acp[1]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-004	Vc:Amp:Disp	OPC:Acp[1]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-005	Vc:Amp:Disp	OPC:Acp[1]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-011	Vc:Amp:Disp	OPC:Acp[2]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-012	Vc:Amp:Disp	OPC:Acp[2]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-013	Vc:Amp:Disp	OPC:Acp[2]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-014	Vc:Amp:Disp	OPC:Acp[2]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-015	Vc:Amp:Disp	OPC:Acp[2]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-021	Vc:Amp:Disp	OPC:Acp[3]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-022	Vc:Amp:Disp	OPC:Acp[3]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-023	Vc:Amp:Disp	OPC:Acp[3]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-024	Vc:Amp:Disp	OPC:Acp[3]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-025	Vc:Amp:Disp	OPC:Acp[3]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-051	Vc:Amp:Disp	DEV:Acd[1]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-052	Vc:Amp:Disp	DEV:Acd[1]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-053	Vc:Amp:Disp	DEV:Acd[1]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-054	Vc:Amp:Disp	DEV:Acd[1]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-055	Vc:Amp:Disp	DEV:Acd[1]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-061	Vc:Amp:Disp	DEV:Acd[2]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-062	Vc:Amp:Disp	DEV:Acd[2]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-063	Vc:Amp:Disp	DEV:Acd[2]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-064	Vc:Amp:Disp	DEV:Acd[2]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-065	Vc:Amp:Disp	DEV:Acd[2]:S	ENG*	[0.00 to 25.50/0.00/0.01%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-672-071	Vc:Amp:Disp	DEV:Acd[3]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-072	Vc:Amp:Disp	DEV:Acd[3]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-073	Vc:Amp:Disp	DEV:Acd[3]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-074	Vc:Amp:Disp	DEV:Acd[3]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-672-075	Vc:Amp:Disp	DEV:Acd[3]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-001	Vc:Amp:Disp	OPC:Acp'[1]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-002	Vc:Amp:Disp	OPC:Acp'[1]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-003	Vc:Amp:Disp	OPC:Acp'[1]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-004	Vc:Amp:Disp	OPC:Acp'[1]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-005	Vc:Amp:Disp	OPC:Acp'[1]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-011	Vc:Amp:Disp	OPC:Acp'[2]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-012	Vc:Amp:Disp	OPC:Acp'[2]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-013	Vc:Amp:Disp	OPC:Acp'[2]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-014	Vc:Amp:Disp	OPC:Acp'[2]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-015	Vc:Amp:Disp	OPC:Acp'[2]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-021	Vc:Amp:Disp	OPC:Acp'[3]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-022	Vc:Amp:Disp	OPC:Acp'[3]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-023	Vc:Amp:Disp	OPC:Acp'[3]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-024	Vc:Amp:Disp	OPC:Acp'[3]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-025	Vc:Amp:Disp	OPC:Acp'[3]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-051	Vc:Amp:Disp	DEV:Acd'[1]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-052	Vc:Amp:Disp	DEV:Acd'[1]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-053	Vc:Amp:Disp	DEV:Acd'[1]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-054	Vc:Amp:Disp	DEV:Acd'[1]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-055	Vc:Amp:Disp	DEV:Acd'[1]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-061	Vc:Amp:Disp	DEV:Acd'[2]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-062	Vc:Amp:Disp	DEV:Acd'[2]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-063	Vc:Amp:Disp	DEV:Acd'[2]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-064	Vc:Amp:Disp	DEV:Acd'[2]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-065	Vc:Amp:Disp	DEV:Acd'[2]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-071	Vc:Amp:Disp	DEV:Acd'[3]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-072	Vc:Amp:Disp	DEV:Acd'[3]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-073	Vc:Amp:Disp	DEV:Acd'[3]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-074	Vc:Amp:Disp	DEV:Acd'[3]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-673-075	Vc:Amp:Disp	DEV:Acd'[3]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-674-001	Vc:Phase:Disp	OPC:Pcp[1]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-002	Vc:Phase:Disp	OPC:Pcp[1]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-003	Vc:Phase:Disp	OPC:Pcp[1]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-004	Vc:Phase:Disp	OPC:Pcp[1]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-005	Vc:Phase:Disp	OPC:Pcp[1]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-011	Vc:Phase:Disp	OPC:Pcp[2]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-012	Vc:Phase:Disp	OPC:Pcp[2]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-013	Vc:Phase:Disp	OPC:Pcp[2]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-014	Vc:Phase:Disp	OPC:Pcp[2]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-015	Vc:Phase:Disp	OPC:Pcp[2]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-021	Vc:Phase:Disp	OPC:Pcp[3]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-022	Vc:Phase:Disp	OPC:Pcp[3]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-023	Vc:Phase:Disp	OPC:Pcp[3]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-024	Vc:Phase:Disp	OPC:Pcp[3]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-025	Vc:Phase:Disp	OPC:Pcp[3]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-051	Vc:Phase:Disp	DEV:Pcd[1]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-052	Vc:Phase:Disp	DEV:Pcd[1]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-053	Vc:Phase:Disp	DEV:Pcd[1]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-054	Vc:Phase:Disp	DEV:Pcd[1]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-055	Vc:Phase:Disp	DEV:Pcd[1]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-061	Vc:Phase:Disp	DEV:Pcd[2]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-062	Vc:Phase:Disp	DEV:Pcd[2]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-063	Vc:Phase:Disp	DEV:Pcd[2]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-064	Vc:Phase:Disp	DEV:Pcd[2]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-065	Vc:Phase:Disp	DEV:Pcd[2]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-071	Vc:Phase:Disp	DEV:Pcd[3]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-072	Vc:Phase:Disp	DEV:Pcd[3]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-073	Vc:Phase:Disp	DEV:Pcd[3]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-074	Vc:Phase:Disp	DEV:Pcd[3]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-075	Vc:Phase:Disp	DEV:Pcd[3]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-101	Vc:Phase:Disp	deltaPcp[1]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-102	Vc:Phase:Disp	deltaPcp[1]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-103	Vc:Phase:Disp	deltaPcp[1]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-104	Vc:Phase:Disp	deltaPcp[1]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-105	Vc:Phase:Disp	deltaPcp[1]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-111	Vc:Phase:Disp	deltaPcp[2]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-112	Vc:Phase:Disp	deltaPcp[2]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-674-113	Vc:Phase:Disp	deltaPcp[2]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-114	Vc:Phase:Disp	deltaPcp[2]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-115	Vc:Phase:Disp	deltaPcp[2]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-121	Vc:Phase:Disp	deltaPcp[3]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-122	Vc:Phase:Disp	deltaPcp[3]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-123	Vc:Phase:Disp	deltaPcp[3]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-124	Vc:Phase:Disp	deltaPcp[3]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-125	Vc:Phase:Disp	deltaPcp[3]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-151	Vc:Phase:Disp	deltaPcd[1]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-152	Vc:Phase:Disp	deltaPcd[1]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-153	Vc:Phase:Disp	deltaPcd[1]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-154	Vc:Phase:Disp	deltaPcd[1]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-155	Vc:Phase:Disp	deltaPcd[1]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-161	Vc:Phase:Disp	deltaPcd[2]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-162	Vc:Phase:Disp	deltaPcd[2]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-163	Vc:Phase:Disp	deltaPcd[2]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-164	Vc:Phase:Disp	deltaPcd[2]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-165	Vc:Phase:Disp	deltaPcd[2]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-171	Vc:Phase:Disp	deltaPcd[3]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-172	Vc:Phase:Disp	deltaPcd[3]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-173	Vc:Phase:Disp	deltaPcd[3]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-174	Vc:Phase:Disp	deltaPcd[3]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-674-175	Vc:Phase:Disp	deltaPcd[3]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-675-001	Vb:Coef:Setting	Sbp[1]:K	ENG*	[0.00 to 2.55/1.00/0.01]
3-675-002	Vb:Coef:Setting	Sbp[1]:C	ENG*	[0.00 to 2.55/1.00/0.01]
3-675-003	Vb:Coef:Setting	Sbp[1]:M	ENG*	[0.00 to 2.55/1.00/0.01]
3-675-004	Vb:Coef:Setting	Sbp[1]:Y	ENG*	[0.00 to 2.55/1.00/0.01]
3-675-005	Vb:Coef:Setting	Sbp[1]:S	ENG*	[0.00 to 2.55/1.00/0.01]
3-675-011	Vb:Coef:Setting	Kbp1[1]	ENG*	[0.00 to 2.55/0.96/0.01]
3-675-012	Vb:Coef:Setting	Kbp2[1]	ENG*	[0.00 to 2.55/0.87/0.01]
3-675-014	Vb:Coef:Setting	Kbp1[2]	ENG*	[0.00 to 2.55/0.98/0.01]
3-675-015	Vb:Coef:Setting	Kbp2[2]	ENG*	[0.00 to 2.55/0.86/0.01]
3-675-017	Vb:Coef:Setting	Kbp1[3]	ENG*	[0.00 to 2.55/1.05/0.01]
3-675-018	Vb:Coef:Setting	Kbp2[3]	ENG*	[0.00 to 2.55/0.99/0.01]
3-675-051	Vb:Coef:Setting	Sbd[1]:K	ENG*	[0.00 to 2.55/1.02/0.01]
3-675-052	Vb:Coef:Setting	Sbd[1]:C	ENG*	[0.00 to 2.55/1.02/0.01]
3-675-053	Vb:Coef:Setting	Sbd[1]:M	ENG*	[0.00 to 2.55/1.02/0.01]
3-675-054	Vb:Coef:Setting	Sbd[1]:Y	ENG*	[0.00 to 2.55/1.02/0.01]
3-675-055	Vb:Coef:Setting	Sbd[1]:S	ENG*	[0.00 to 2.55/1.02/0.01]
3-675-061	Vb:Coef:Setting	Kbd1[1]	ENG*	[0.00 to 2.55/0.94/0.01]
3-675-062	Vb:Coef:Setting	Kbd2[1]	ENG*	[0.00 to 2.55/0.79/0.01]
3-675-064	Vb:Coef:Setting	Kbd1[2]	ENG*	[0.00 to 2.55/0.90/0.01]
3-675-065	Vb:Coef:Setting	Kbd2[2]	ENG*	[0.00 to 2.55/0.64/0.01]
3-675-067	Vb:Coef:Setting	Kbd1[3]	ENG*	[0.00 to 2.55/0.93/0.01]
3-675-068	Vb:Coef:Setting	Kbd2[3]	ENG*	[0.00 to 2.55/0.61/0.01]
3-675-071	Vb:Coef:Setting	tadj_b:1st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-675-072	Vb:Coef:Setting	tadj_b:2st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-675-073	Vb:Coef:Setting	tadj_b:3st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-675-074	Vb:Coef:Setting	tadj_b:4st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-675-075	Vb:Coef:Setting	tadj_b:5st	ENG*	[-0.5000 to 0.5000/0.0000/0.0001s]
3-675-111	Vb:Coef:Setting	Sbp[2]:K	ENG*	[0.00 to 2.55/1.12/0.01]
3-675-112	Vb:Coef:Setting	Sbp[2]:C	ENG*	[0.00 to 2.55/1.12/0.01]
3-675-113	Vb:Coef:Setting	Sbp[2]:M	ENG*	[0.00 to 2.55/1.12/0.01]
3-675-114	Vb:Coef:Setting	Sbp[2]:Y	ENG*	[0.00 to 2.55/1.12/0.01]
3-675-115	Vb:Coef:Setting	Sbp[2]:S	ENG*	[0.00 to 2.55/1.12/0.01]
3-675-121	Vb:Coef:Setting	Sbp[3]:K	ENG*	[0.00 to 2.55/1.06/0.01]
3-675-122	Vb:Coef:Setting	Sbp[3]:C	ENG*	[0.00 to 2.55/1.06/0.01]
3-675-123	Vb:Coef:Setting	Sbp[3]:M	ENG*	[0.00 to 2.55/1.06/0.01]
3-675-124	Vb:Coef:Setting	Sbp[3]:Y	ENG*	[0.00 to 2.55/1.06/0.01]
3-675-125	Vb:Coef:Setting	Sbp[3]:S	ENG*	[0.00 to 2.55/1.06/0.01]
3-675-151	Vb:Coef:Setting	Sbd[2]:K	ENG*	[0.00 to 2.55/1.49/0.01]
3-675-152	Vb:Coef:Setting	Sbd[2]:C	ENG*	[0.00 to 2.55/1.49/0.01]
3-675-153	Vb:Coef:Setting	Sbd[2]:M	ENG*	[0.00 to 2.55/1.49/0.01]
3-675-154	Vb:Coef:Setting	Sbd[2]:Y	ENG*	[0.00 to 2.55/1.49/0.01]
3-675-155	Vb:Coef:Setting	Sbd[2]:S	ENG*	[0.00 to 2.55/1.49/0.01]
3-675-161	Vb:Coef:Setting	Sbd[3]:K	ENG*	[0.00 to 2.55/1.86/0.01]
3-675-162	Vb:Coef:Setting	Sbd[3]:C	ENG*	[0.00 to 2.55/1.86/0.01]
3-675-163	Vb:Coef:Setting	Sbd[3]:M	ENG*	[0.00 to 2.55/1.86/0.01]
3-675-164	Vb:Coef:Setting	Sbd[3]:Y	ENG*	[0.00 to 2.55/1.86/0.01]
3-675-165	Vb:Coef:Setting	Sbd[3]:S	ENG*	[0.00 to 2.55/1.86/0.01]
3-676-001	Vb:Amp:Disp	OPC:Abp[1]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-002	Vb:Amp:Disp	OPC:Abp[1]:C	ENG*	[0.00 to 25.50/0.00/0.01%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-676-003	Vb:Amp:Disp	OPC:Abp[1]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-004	Vb:Amp:Disp	OPC:Abp[1]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-005	Vb:Amp:Disp	OPC:Abp[1]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-011	Vb:Amp:Disp	OPC:Abp[2]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-012	Vb:Amp:Disp	OPC:Abp[2]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-013	Vb:Amp:Disp	OPC:Abp[2]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-014	Vb:Amp:Disp	OPC:Abp[2]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-015	Vb:Amp:Disp	OPC:Abp[2]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-021	Vb:Amp:Disp	OPC:Abp[3]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-022	Vb:Amp:Disp	OPC:Abp[3]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-023	Vb:Amp:Disp	OPC:Abp[3]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-024	Vb:Amp:Disp	OPC:Abp[3]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-025	Vb:Amp:Disp	OPC:Abp[3]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-051	Vb:Amp:Disp	DEV:Abd[1]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-052	Vb:Amp:Disp	DEV:Abd[1]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-053	Vb:Amp:Disp	DEV:Abd[1]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-054	Vb:Amp:Disp	DEV:Abd[1]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-055	Vb:Amp:Disp	DEV:Abd[1]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-061	Vb:Amp:Disp	DEV:Abd[2]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-062	Vb:Amp:Disp	DEV:Abd[2]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-063	Vb:Amp:Disp	DEV:Abd[2]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-064	Vb:Amp:Disp	DEV:Abd[2]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-065	Vb:Amp:Disp	DEV:Abd[2]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-071	Vb:Amp:Disp	DEV:Abd[3]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-072	Vb:Amp:Disp	DEV:Abd[3]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-073	Vb:Amp:Disp	DEV:Abd[3]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-074	Vb:Amp:Disp	DEV:Abd[3]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-676-075	Vb:Amp:Disp	DEV:Abd[3]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-001	Vb:Amp:Disp	OPC:Abp'[1]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-002	Vb:Amp:Disp	OPC:Abp'[1]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-003	Vb:Amp:Disp	OPC:Abp'[1]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-004	Vb:Amp:Disp	OPC:Abp'[1]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-005	Vb:Amp:Disp	OPC:Abp'[1]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-011	Vb:Amp:Disp	OPC:Abp'[2]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-012	Vb:Amp:Disp	OPC:Abp'[2]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-013	Vb:Amp:Disp	OPC:Abp'[2]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-014	Vb:Amp:Disp	OPC:Abp'[2]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-015	Vb:Amp:Disp	OPC:Abp'[2]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-021	Vb:Amp:Disp	OPC:Abp'[3]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-022	Vb:Amp:Disp	OPC:Abp'[3]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-023	Vb:Amp:Disp	OPC:Abp'[3]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-024	Vb:Amp:Disp	OPC:Abp'[3]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-025	Vb:Amp:Disp	OPC:Abp'[3]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-051	Vb:Amp:Disp	DEV:Abd'[1]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-052	Vb:Amp:Disp	DEV:Abd'[1]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-053	Vb:Amp:Disp	DEV:Abd'[1]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-054	Vb:Amp:Disp	DEV:Abd'[1]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-055	Vb:Amp:Disp	DEV:Abd'[1]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-061	Vb:Amp:Disp	DEV:Abd'[2]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-062	Vb:Amp:Disp	DEV:Abd'[2]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-063	Vb:Amp:Disp	DEV:Abd'[2]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-064	Vb:Amp:Disp	DEV:Abd'[2]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-065	Vb:Amp:Disp	DEV:Abd'[2]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-071	Vb:Amp:Disp	DEV:Abd'[3]:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-072	Vb:Amp:Disp	DEV:Abd'[3]:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-073	Vb:Amp:Disp	DEV:Abd'[3]:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-074	Vb:Amp:Disp	DEV:Abd'[3]:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-677-075	Vb:Amp:Disp	DEV:Abd'[3]:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-678-001	Vb:Phase:Disp	OPC:Pbp[1]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-002	Vb:Phase:Disp	OPC:Pbp[1]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-003	Vb:Phase:Disp	OPC:Pbp[1]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-004	Vb:Phase:Disp	OPC:Pbp[1]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-005	Vb:Phase:Disp	OPC:Pbp[1]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-011	Vb:Phase:Disp	OPC:Pbp[2]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-012	Vb:Phase:Disp	OPC:Pbp[2]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-013	Vb:Phase:Disp	OPC:Pbp[2]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-014	Vb:Phase:Disp	OPC:Pbp[2]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-015	Vb:Phase:Disp	OPC:Pbp[2]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-021	Vb:Phase:Disp	OPC:Pbp[3]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-022	Vb:Phase:Disp	OPC:Pbp[3]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-023	Vb:Phase:Disp	OPC:Pbp[3]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-024	Vb:Phase:Disp	OPC:Pbp[3]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-678-025	Vb:Phase:Disp	OPC:Pbp[3]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-051	Vb:Phase:Disp	DEV:Pbd[1]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-052	Vb:Phase:Disp	DEV:Pbd[1]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-053	Vb:Phase:Disp	DEV:Pbd[1]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-054	Vb:Phase:Disp	DEV:Pbd[1]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-055	Vb:Phase:Disp	DEV:Pbd[1]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-061	Vb:Phase:Disp	DEV:Pbd[2]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-062	Vb:Phase:Disp	DEV:Pbd[2]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-063	Vb:Phase:Disp	DEV:Pbd[2]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-064	Vb:Phase:Disp	DEV:Pbd[2]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-065	Vb:Phase:Disp	DEV:Pbd[2]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-071	Vb:Phase:Disp	DEV:Pbd[3]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-072	Vb:Phase:Disp	DEV:Pbd[3]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-073	Vb:Phase:Disp	DEV:Pbd[3]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-074	Vb:Phase:Disp	DEV:Pbd[3]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-075	Vb:Phase:Disp	DEV:Pbd[3]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-101	Vb:Phase:Disp	deltaPbp[1]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-102	Vb:Phase:Disp	deltaPbp[1]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-103	Vb:Phase:Disp	deltaPbp[1]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-104	Vb:Phase:Disp	deltaPbp[1]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-105	Vb:Phase:Disp	deltaPbp[1]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-111	Vb:Phase:Disp	deltaPbp[2]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-112	Vb:Phase:Disp	deltaPbp[2]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-113	Vb:Phase:Disp	deltaPbp[2]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-114	Vb:Phase:Disp	deltaPbp[2]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-115	Vb:Phase:Disp	deltaPbp[2]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-121	Vb:Phase:Disp	deltaPbp[3]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-122	Vb:Phase:Disp	deltaPbp[3]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-123	Vb:Phase:Disp	deltaPbp[3]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-124	Vb:Phase:Disp	deltaPbp[3]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-125	Vb:Phase:Disp	deltaPbp[3]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-151	Vb:Phase:Disp	deltaPbd[1]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-152	Vb:Phase:Disp	deltaPbd[1]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-153	Vb:Phase:Disp	deltaPbd[1]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-154	Vb:Phase:Disp	deltaPbd[1]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-155	Vb:Phase:Disp	deltaPbd[1]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-161	Vb:Phase:Disp	deltaPbd[2]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-162	Vb:Phase:Disp	deltaPbd[2]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-163	Vb:Phase:Disp	deltaPbd[2]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-164	Vb:Phase:Disp	deltaPbd[2]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-165	Vb:Phase:Disp	deltaPbd[2]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-171	Vb:Phase:Disp	deltaPbd[3]:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-172	Vb:Phase:Disp	deltaPbd[3]:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-173	Vb:Phase:Disp	deltaPbd[3]:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-174	Vb:Phase:Disp	deltaPbd[3]:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-678-175	Vb:Phase:Disp	deltaPbd[3]:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-681-010	DSC:Settting	Ap[1] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0000/0.0001mg/cm2]
3-681-011	DSC:Settting	Ap[2] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0000/0.0001mg/cm2]
3-681-012	DSC:Settting	Ap[3] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0000/0.0001mg/cm2]
3-681-013	DSC:Settting	Ad[1] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0000/0.0001mg/cm2]
3-681-014	DSC:Settting	Ad[2] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0000/0.0001mg/cm2]
3-681-015	DSC:Settting	Ad[3] Lwr Threshold	ENG*	[0.0000 to 0.1000/0.0000/0.0001mg/cm2]
3-681-020	DSC:Settting	deltaPp[1]_Upp Threshold	ENG*	[0.0 to 180.0/60.0/0.1deg]
3-681-021	DSC:Settting	deltaPp[2]_Upp Threshold	ENG*	[0.0 to 180.0/17.0/0.1deg]
3-681-022	DSC:Settting	deltaPp[3]_Upp Threshold	ENG*	[0.0 to 180.0/39.0/0.1deg]
3-681-023	DSC:Settting	deltaPd[1]_Upp Threshold	ENG*	[0.0 to 180.0/33.0/0.1deg]
3-681-024	DSC:Settting	deltaPd[2]_Upp Threshold	ENG*	[0.0 to 180.0/0.1/0.1deg]
3-681-025	DSC:Settting	deltaPd[3]_Upp Threshold	ENG*	[0.0 to 180.0/0.1/0.1deg]
3-681-031	DSC:Setting	OPC:Center Number:Cnp:K	ENG*	[0 to 4/1/1]
3-681-032	DSC:Setting	OPC:Center Number:Cnp:C	ENG*	[0 to 4/1/1]
3-681-033	DSC:Setting	OPC:Center Number Cnp:M	ENG*	[0 to 4/1/1]
3-681-034	DSC:Setting	OPC:Center Number Cnp:Y	ENG*	[0 to 4/1/1]
3-681-035	DSC:Setting	OPC:Center Number Cnp:S	ENG*	[0 to 4/1/1]
3-681-041	DSC:Setting	Dev:Center Number:Cnd:K	ENG*	[0 to 4/1/1]
3-681-042	DSC:Setting	Dev:Center Number:Cnd:C	ENG*	[0 to 4/1/1]
3-681-043	DSC:Setting	Dev:Center Number Cnd:M	ENG*	[0 to 4/1/1]
3-681-044	DSC:Setting	Dev:Center Number Cnd:Y	ENG*	[0 to 4/1/1]
3-681-045	DSC:Setting	Dev:Center Number Cnd:S	ENG*	[0 to 4/1/1]
3-681-071	DSC:Setting	OPC:HP Counter:HPp:1st	ENG*	[0 to 10/0/1]
3-681-072	DSC:Setting	OPC:HP Counter:HPp:2st	ENG*	[0 to 10/0/1]
3-681-073	DSC:Setting	OPC:HP Counter:HPp:3st	ENG*	[0 to 10/0/1]
3-681-074	DSC:Setting	OPC:HP Counter:HPp:4st	ENG*	[0 to 10/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-681-075	DSC:Setting	OPC:HP Counter:HPp:5st	ENG*	[0 to 10/0/1]
3-681-081	DSC:Setting	Dev:HP Counter:HPd:1st	ENG*	[0 to 10/0/1]
3-681-082	DSC:Setting	Dev:HP Counter:HPd:2st	ENG*	[0 to 10/0/1]
3-681-083	DSC:Setting	Dev:HP Counter:HPd:3st	ENG*	[0 to 10/0/1]
3-681-084	DSC:Setting	Dev:HP Counter:HPd:4st	ENG*	[0 to 10/0/1]
3-681-085	DSC:Setting	Dev:HP Counter:HPd:5st	ENG*	[0 to 10/0/1]
3-681-100	DSC:Setting	HP Counter Clear	ENG*	[0 to 1/0/1]
3-681-111	DSC:Setting	OPC:Center Position:Lcp:K	ENG	[0.00 to 325.12/162.56/0.01mm]
3-681-112	DSC:Setting	OPC:Center Position:Lcp:C	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-113	DSC:Setting	OPC:Center Position:Lcp:M	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-114	DSC:Setting	OPC:Center Position:Lcp:Y	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-115	DSC:Setting	OPC:Center Position:Lcp:S	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-121	DSC:Setting	DevR:Center Position:Lcd:K	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-122	DSC:Setting	DevR:Center Position:Lcd:C	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-123	DSC:Setting	DevR:Center Position:Lcd:M	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-124	DSC:Setting	DevR:Center Position:Lcd:Y	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-125	DSC:Setting	DevR:Center Position:Lcd:S	ENG*	[0.00 to 325.12/162.56/0.01mm]
3-681-151	DSC:Coef:Setting	tadj_l:1st	ENG*	[-3.0000 to 3.0000/0.0000/0.0001sec]
3-681-152	DSC:Coef:Setting	tadj_l:2st	ENG*	[-3.0000 to 3.0000/0.0000/0.0001sec]
3-681-153	DSC:Coef:Setting	tadj_l:3st	ENG*	[-3.0000 to 3.0000/0.0000/0.0001sec]
3-681-154	DSC:Coef:Setting	tadj_l:4st	ENG*	[-3.0000 to 3.0000/0.0000/0.0001sec]
3-681-155	DSC:Coef:Setting	tadj_l:5st	ENG*	[-3.0000 to 3.0000/0.0000/0.0001sec]
3-681-161	DSC:Coef:Setting	LDP:OPC:Amp Mgp :K	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-162	DSC:Coef:Setting	LDP:OPC:Amp Mgp :C	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-163	DSC:Coef:Setting	LDP:OPC:Amp Mgp :M	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-164	DSC:Coef:Setting	LDP:OPC:Amp Mgp :Y	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-165	DSC:Coef:Setting	LDP:OPC:Amp Mgp :S	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-171	DSC:Coef:Setting	LDP:Dev:Amp Mgd :K	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-172	DSC:Coef:Setting	LDP:Dev:Amp Mgd :C	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-173	DSC:Coef:Setting	LDP:Dev:Amp Mgd :M	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-174	DSC:Coef:Setting	LDP:Dev:Amp Mgd :Y	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-175	DSC:Coef:Setting	LDP:Dev:Amp Mgd :S	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-191	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :K	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-192	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :C	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-193	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :M	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-194	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :Y	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-195	DSC:Coef:Setting	LDP:OPC:Amp Gain:Gp :S	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-201	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :K	ENG*	[0.00 to 2.55/0.90/0.01]
3-681-202	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :C	ENG*	[0.00 to 2.55/1.10/0.01]
3-681-203	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :M	ENG*	[0.00 to 2.55/1.10/0.01]
3-681-204	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :Y	ENG*	[0.00 to 2.55/1.10/0.01]
3-681-205	DSC:Coef:Setting	LDP:Dev:Amp Gain:Gd :S	ENG*	[0.00 to 2.55/1.10/0.01]
3-681-221	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :K	ENG*	[0.00 to 2.55/0.00/0.01]
3-681-222	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :C	ENG*	[0.00 to 2.55/0.00/0.01]
3-681-223	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :M	ENG*	[0.00 to 2.55/0.00/0.01]
3-681-224	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :Y	ENG*	[0.00 to 2.55/0.00/0.01]
3-681-225	DSC:Coef:Setting	LDP:DEMS Collab Gain:xi :S	ENG*	[0.00 to 2.55/0.00/0.01]
3-681-231	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :K	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-232	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :C	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-233	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :M	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-234	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :Y	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-235	DSC:Coef:Setting	LDP:OPC:Gain Start Amp :Amaxp :S	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-241	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :K	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-242	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :C	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-243	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :M	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-244	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :Y	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-245	DSC:Coef:Setting	LDP:Dev:Gain Start Amp :Amaxd :S	ENG*	[0.00 to 25.50/10.00/0.01%]
3-681-251	DSC:Settting	LDP:DSC:IndivGain:Eta:K	ENG*	[0.00 to 2.55/1.00/0.01]
3-681-252	DSC:Settting	LDP:DSC:IndivGain:Eta:C	ENG	[0.00 to 2.55/1.00/0.01]
3-681-253	DSC:Settting	LDP:DSC:IndivGain:Eta:M	ENG	[0.00 to 2.55/1.00/0.01]
3-681-254	DSC:Settting	LDP:DSC:IndivGain:Eta:Y	ENG	[0.00 to 2.55/1.00/0.01]
3-681-255	DSC:Settting	LDP:DSC:IndivGain:Eta:S	ENG	[0.00 to 2.55/1.00/0.01]
3-682-001	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:K	ENG	[0.00 to 3.99/1.03/0.01]
3-682-002	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:C	ENG*	[0.00 to 3.99/0.99/0.01]
3-682-003	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:M	ENG*	[0.00 to 3.99/0.99/0.01]
3-682-004	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:Y	ENG*	[0.00 to 3.99/0.99/0.01]
3-682-005	DSC:Coef:Setting	LDP:OPC:Coef:Sp[1]:S	ENG*	[0.00 to 3.99/0.99/0.01]
3-682-011	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:K	ENG*	[0.00 to 3.99/1.05/0.01]
3-682-012	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:C	ENG*	[0.00 to 3.99/1.01/0.01]
3-682-013	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:M	ENG*	[0.00 to 3.99/1.01/0.01]
3-682-014	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:Y	ENG*	[0.00 to 3.99/1.01/0.01]
3-682-015	DSC:Coef:Setting	LDP:OPC:Coef:Sp[2]:S	ENG*	[0.00 to 3.99/1.01/0.01]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-682-021	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:K	ENG*	[0.00 to 3.99/1.11/0.01]
3-682-022	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:C	ENG*	[0.00 to 3.99/1.07/0.01]
3-682-023	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:M	ENG*	[0.00 to 3.99/1.07/0.01]
3-682-024	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:Y	ENG*	[0.00 to 3.99/1.07/0.01]
3-682-025	DSC:Coef:Setting	LDP:OPC:Coef:Sp[3]:S	ENG*	[0.00 to 3.99/1.07/0.01]
3-682-031	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:K	ENG*	[0.00 to 3.99/1.14/0.01]
3-682-032	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:C	ENG*	[0.00 to 3.99/1.12/0.01]
3-682-033	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:M	ENG*	[0.00 to 3.99/1.12/0.01]
3-682-034	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:Y	ENG*	[0.00 to 3.99/1.12/0.01]
3-682-035	DSC:Coef:Setting	LDP:Dev:Coef:Sd[1]:S	ENG*	[0.00 to 3.99/1.12/0.01]
3-682-041	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:K	ENG*	[0.00 to 3.99/1.23/0.01]
3-682-042	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:C	ENG*	[0.00 to 3.99/1.18/0.01]
3-682-043	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:M	ENG*	[0.00 to 3.99/1.18/0.01]
3-682-044	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:Y	ENG*	[0.00 to 3.99/1.18/0.01]
3-682-045	DSC:Coef:Setting	LDP:Dev:Coef:Sd[2]:S	ENG*	[0.00 to 3.99/1.18/0.01]
3-682-051	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:K	ENG*	[0.00 to 3.99/1.15/0.01]
3-682-052	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:C	ENG*	[0.00 to 3.99/1.14/0.01]
3-682-053	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:M	ENG*	[0.00 to 3.99/1.14/0.01]
3-682-054	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:Y	ENG*	[0.00 to 3.99/1.14/0.01]
3-682-055	DSC:Coef:Setting	LDP:Dev:Coef:Sd[3]:S	ENG*	[0.00 to 3.99/1.14/0.01]
3-682-100	DSC:Coef:Setting	LDP:OPC:Coef:Ksp[1]:Standard speed	ENG*	[0.00 to 2.55/1.00/0.01]
3-682-101	DSC:Coef:Setting	LDP:OPC:Coef:Ksp[2]]:Standard speed	ENG*	[0.00 to 2.55/1.00/0.01]
3-682-102	DSC:Coef:Setting	LDP:OPC:Coef:Ksp[3]]:Standard speed	ENG*	[0.00 to 2.55/1.00/0.01]
3-682-110	DSC:Coef:Setting	LDP:OPC:Coef:Kmp[1]:Medium speed	ENG*	[0.00 to 2.55/1.00/0.01]
3-682-111	DSC:Coef:Setting	LDP:OPC:Coef:Kmp[2]:Medium speed	ENG*	[0.00 to 2.55/1.00/0.01]
3-682-112	DSC:Coef:Setting	LDP:OPC:Coef:Kmp[3]:Medium speed	ENG*	[0.00 to 2.55/0.99/0.01]
3-682-120	DSC:Coef:Setting	LDP:OPC:Coef:Klp[1]:Low speed	ENG*	[0.00 to 2.55/0.99/0.01]
3-682-121	DSC:Coef:Setting	LDP:OPC:Coef:Klp[2]:Low speed	ENG*	[0.00 to 2.55/0.98/0.01]
3-682-122	DSC:Coef:Setting	LDP:OPC:Coef:Klp[3]:Low speed	ENG*	[0.00 to 2.55/0.97/0.01]
3-682-140	DSC:Coef:Setting	LDP:Dev:Coef:Ksd[1]]:Standard speed	ENG*	[0.00 to 2.55/1.00/0.01]
3-682-141	DSC:Coef:Setting	LDP:Dev:Coef:Ksd[2]]:Standard speed	ENG*	[0.00 to 2.55/1.00/0.01]
3-682-142	DSC:Coef:Setting	LDP:Dev:Coef:Ksd[3]]:Standard speed	ENG*	[0.00 to 2.55/1.00/0.01]
3-682-150	DSC:Coef:Setting	LDP:Dev:Coef:Kmd[1]:Medium speed	ENG*	[0.00 to 2.55/0.99/0.01]
3-682-151	DSC:Coef:Setting	LDP:Dev:Coef:Kmd[2]:Medium speed	ENG*	[0.00 to 2.55/0.98/0.01]
3-682-152	DSC:Coef:Setting	LDP:Dev:Coef:Kmd[3]:Medium speed	ENG*	[0.00 to 2.55/0.97/0.01]
3-682-160	DSC:Coef:Setting	LDP:Dev:Coef:Kld[1]:Low speed	ENG*	[0.00 to 2.55/0.97/0.01]
3-682-161	DSC:Coef:Setting	LDP:Dev:Coef:Kld[2]:Low speed	ENG*	[0.00 to 2.55/0.93/0.01]
3-682-162	DSC:Coef:Setting	LDP:Dev:Coef:Kld[3]:Low speed	ENG*	[0.00 to 2.55/0.89/0.01]
3-682-201	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):K	ENG*	[-5.000 to 5.000/0.000/0.001]
3-682-202	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):C	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-203	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):M	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-204	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):Y	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-205	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(+):S	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-211	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):K	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-212	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):C	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-213	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):M	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-214	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):Y	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-215	DSC:Coef:Setting	LDP:DSC:LinewidthGain:Ln(-):S	ENG	[-5.000 to 5.000/0.000/0.001]
3-682-221	DSC:Coef:Setting	PIDC adjusted value Beta:K	ENG	[0.00 to 2.00/1.00/0.01]
3-682-222	DSC:Coef:Setting	PIDC adjusted value Beta:C	ENG*	[0.00 to 2.00/1.00/0.01]
3-682-223	DSC:Coef:Setting	PIDC adjusted value Beta:M	ENG*	[0.00 to 2.00/1.00/0.01]
3-682-224	DSC:Coef:Setting	PIDC adjusted value Beta:Y	ENG*	[0.00 to 2.00/1.00/0.01]
3-682-225	DSC:Coef:Setting	PIDC adjusted value Beta:S	ENG*	[0.00 to 2.00/1.00/0.01]
3-682-231	DSC:Coef:Setting	Convert:slope:a:K	ENG*	[-3.20000 to 3.20000/0.00143/0.00001]
3-682-232	DSC:Coef:Setting	Convert:slope:a:C	ENG*	[-3.20000 to 3.20000/0.00131/0.00001]
3-682-233	DSC:Coef:Setting	Convert:slope:a:M	ENG*	[-3.20000 to 3.20000/0.00131/0.00001]
3-682-234	DSC:Coef:Setting	Convert:slope:a:Y	ENG*	[-3.20000 to 3.20000/0.00131/0.00001]
3-682-235	DSC:Coef:Setting	Convert:slope:a:S	ENG*	[-3.20000 to 3.20000/0.00131/0.00001]
3-682-241	DSC:Coef:Setting	Convert:iInter:b:K	ENG*	[-32.0000 to 32.0000/0.2481/0.0001%]
3-682-242	DSC:Coef:Setting	Convert:iInter:b:C	ENG*	[-32.0000 to 32.0000/0.3435/0.0001%]
3-682-243	DSC:Coef:Setting	Convert:iInter:b:M	ENG*	[-32.0000 to 32.0000/0.3435/0.0001%]
3-682-244	DSC:Coef:Setting	Convert:iInter:b:Y	ENG*	[-32.0000 to 32.0000/0.3435/0.0001%]
3-682-245	DSC:Coef:Setting	Convert:iInter:b:S	ENG*	[-32.0000 to 32.0000/0.3435/0.0001%]
3-682-251	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:K	ENG*	[-300.00 to 300.00/1.84/0.011/V]
3-682-252	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:C	ENG	[-300.00 to 300.00/1.71/0.011/V]
3-682-253	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:M	ENG	[-300.00 to 300.00/1.71/0.011/V]
3-682-254	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:Y	ENG	[-300.00 to 300.00/1.71/0.011/V]
3-682-255	DSC:Coef:Setting	LDP:DSC:AmpCoef:AlphaC:S	ENG	[-300.00 to 300.00/1.71/0.011/V]
3-683-001	DSC:Amp:Disp	OPC:FRONT:Afp1:K	ENG	[0.00 to 25.50/0.00/0.01%]
3-683-002	DSC:Amp:Disp	OPC:FRONT:Afp1:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-003	DSC:Amp:Disp	OPC:FRONT:Afp1:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-004	DSC:Amp:Disp	OPC:FRONT:Afp1:Y	ENG*	[0.00 to 25.50/0.00/0.01%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-683-005	DSC:Amp:Disp	OPC:FRONT:Afp1:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-011	DSC:Amp:Disp	OPC:FRONT:Afp2:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-012	DSC:Amp:Disp	OPC:FRONT:Afp2:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-013	DSC:Amp:Disp	OPC:FRONT:Afp2:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-014	DSC:Amp:Disp	OPC:FRONT:Afp2:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-015	DSC:Amp:Disp	OPC:FRONT:Afp2:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-021	DSC:Amp:Disp	OPC:FRONT:Afp3:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-022	DSC:Amp:Disp	OPC:FRONT:Afp3:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-023	DSC:Amp:Disp	OPC:FRONT:Afp3:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-024	DSC:Amp:Disp	OPC:FRONT:Afp3:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-025	DSC:Amp:Disp	OPC:FRONT:Afp3:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-051	DSC:Amp:Disp	Dev:FRONT:Afd1:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-052	DSC:Amp:Disp	Dev:FRONT:Afd1:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-053	DSC:Amp:Disp	Dev:FRONT:Afd1:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-054	DSC:Amp:Disp	Dev:FRONT:Afd1:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-055	DSC:Amp:Disp	Dev:FRONT:Afd1:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-061	DSC:Amp:Disp	Dev:FRONT:Afd2:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-062	DSC:Amp:Disp	Dev:FRONT:Afd2:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-063	DSC:Amp:Disp	Dev:FRONT:Afd2:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-064	DSC:Amp:Disp	Dev:FRONT:Afd2:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-065	DSC:Amp:Disp	Dev:FRONT:Afd2:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-071	DSC:Amp:Disp	Dev:FRONT:Afd3:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-072	DSC:Amp:Disp	Dev:FRONT:Afd3:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-073	DSC:Amp:Disp	Dev:FRONT:Afd3:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-074	DSC:Amp:Disp	Dev:FRONT:Afd3:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-075	DSC:Amp:Disp	Dev:FRONT:Afd3:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-683-151	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:K	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-152	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:C	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-153	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:M	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-154	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:Y	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-155	DSC:Amp:Disp	OPC:FRONT:LDPfp_init:S	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-161	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:K	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-162	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:C	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-163	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:M	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-164	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:Y	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-683-165	DSC:Amp:Disp	Dev:FRONT:LDPfd_init:K	ENG*	[-320.00 to 320.00/0.00/0.01%]
3-684-001	DSC:Phase:Disp	OPC:FRONT:Dfp1:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-002	DSC:Phase:Disp	OPC:FRONT:Dfp1:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-003	DSC:Phase:Disp	OPC:FRONT:Dfp1:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-004	DSC:Phase:Disp	OPC:FRONT:Dfp1:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-005	DSC:Phase:Disp	OPC:FRONT:Dfp1:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-011	DSC:Phase:Disp	OPC:FRONT:Dfp2:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-012	DSC:Phase:Disp	OPC:FRONT:Dfp2:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-013	DSC:Phase:Disp	OPC:FRONT:Dfp2:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-014	DSC:Phase:Disp	OPC:FRONT:Dfp2:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-015	DSC:Phase:Disp	OPC:FRONT:Dfp2:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-021	DSC:Phase:Disp	OPC:FRONT:Dfp3:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-022	DSC:Phase:Disp	OPC:FRONT:Dfp3:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-023	DSC:Phase:Disp	OPC:FRONT:Dfp3:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-024	DSC:Phase:Disp	OPC:FRONT:Dfp3:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-025	DSC:Phase:Disp	OPC:FRONT:Dfp3:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-051	DSC:Phase:Disp	Dev:FRONT:Dfd1:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-052	DSC:Phase:Disp	Dev:FRONT:Dfd1:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-053	DSC:Phase:Disp	Dev:FRONT:Dfd1:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-054	DSC:Phase:Disp	Dev:FRONT:Dfd1:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-055	DSC:Phase:Disp	Dev:FRONT:Dfd1:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-061	DSC:Phase:Disp	Dev:FRONT:Dfd2:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-062	DSC:Phase:Disp	Dev:FRONT:Dfd2:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-063	DSC:Phase:Disp	Dev:FRONT:Dfd2:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-064	DSC:Phase:Disp	Dev:FRONT:Dfd2:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-065	DSC:Phase:Disp	Dev:FRONT:Dfd2:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-071	DSC:Phase:Disp	Dev:FRONT:Dfd3:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-072	DSC:Phase:Disp	Dev:FRONT:Dfd3:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-073	DSC:Phase:Disp	Dev:FRONT:Dfd3:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-074	DSC:Phase:Disp	Dev:FRONT:Dfd3:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-684-075	DSC:Phase:Disp	Dev:FRONT:Dfd3:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-685-001	DSC:Amp:Disp	OPC:CENTER:Acp1:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-685-002	DSC:Amp:Disp	OPC:CENTER:Acp1:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-685-003	DSC:Amp:Disp	OPC:CENTER:Acp1:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-685-004	DSC:Amp:Disp	OPC:CENTER:Acp1:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-685-005	DSC:Amp:Disp	OPC:CENTER:Acp1:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-685-011	DSC:Amp:Disp	OPC:CENTER:Acp2:K	ENG*	[0.00 to 25.50/0.00/0.01%]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-687-014	DSC:Amp:Disp	OPC:REAR:Arp2:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-015	DSC:Amp:Disp	OPC:REAR:Arp2:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-021	DSC:Amp:Disp	OPC:REAR:Arp3:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-022	DSC:Amp:Disp	OPC:REAR:Arp3:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-023	DSC:Amp:Disp	OPC:REAR:Arp3:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-024	DSC:Amp:Disp	OPC:REAR:Arp3:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-025	DSC:Amp:Disp	OPC:REAR:Arp3:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-051	DSC:Amp:Disp	Dev:REAR:Ard1:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-052	DSC:Amp:Disp	Dev:REAR:Ard1:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-053	DSC:Amp:Disp	Dev:REAR:Ard1:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-054	DSC:Amp:Disp	Dev:REAR:Ard1:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-055	DSC:Amp:Disp	Dev:REAR:Ard1:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-061	DSC:Amp:Disp	Dev:REAR:Ard2:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-062	DSC:Amp:Disp	Dev:REAR:Ard2:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-063	DSC:Amp:Disp	Dev:REAR:Ard2:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-064	DSC:Amp:Disp	Dev:REAR:Ard2:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-065	DSC:Amp:Disp	Dev:REAR:Ard2:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-071	DSC:Amp:Disp	Dev:REAR:Ard3:K	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-072	DSC:Amp:Disp	Dev:REAR:Ard3:C	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-073	DSC:Amp:Disp	Dev:REAR:Ard3:M	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-074	DSC:Amp:Disp	Dev:REAR:Ard3:Y	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-075	DSC:Amp:Disp	Dev:REAR:Ard3:S	ENG*	[0.00 to 25.50/0.00/0.01%]
3-687-151	DSC:Amp:Disp	OPC:REAR:LDPrp_init:K	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-152	DSC:Amp:Disp	OPC:REAR:LDPrp_init:C	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-153	DSC:Amp:Disp	OPC:REAR:LDPrp_init:M	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-154	DSC:Amp:Disp	OPC:REAR:LDPrp_init:Y	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-155	DSC:Amp:Disp	OPC:REAR:LDPrp_init:S	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-161	DSC:Amp:Disp	Dev:REAR:LDPrd_init:K	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-162	DSC:Amp:Disp	Dev:REAR:LDPrd_init:C	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-163	DSC:Amp:Disp	Dev:REAR:LDPrd_init:M	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-164	DSC:Amp:Disp	Dev:REAR:LDPrd_init:Y	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-687-165	DSC:Amp:Disp	Dev:REAR:LDPrd_init:K	ENG*	[-32.000 to 32.000/0.000/0.001%]
3-688-001	DSC:Phase:Disp	OPC:REAR:Drp1:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-002	DSC:Phase:Disp	OPC:REAR:Drp1:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-003	DSC:Phase:Disp	OPC:REAR:Drp1:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-004	DSC:Phase:Disp	OPC:REAR:Drp1:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-005	DSC:Phase:Disp	OPC:REAR:Drp1:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-011	DSC:Phase:Disp	OPC:REAR:Drp2:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-012	DSC:Phase:Disp	OPC:REAR:Drp2:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-013	DSC:Phase:Disp	OPC:REAR:Drp2:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-014	DSC:Phase:Disp	OPC:REAR:Drp2:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-015	DSC:Phase:Disp	OPC:REAR:Drp2:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-021	DSC:Phase:Disp	OPC:REAR:Drp3:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-022	DSC:Phase:Disp	OPC:REAR:Drp3:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-023	DSC:Phase:Disp	OPC:REAR:Drp3:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-024	DSC:Phase:Disp	OPC:REAR:Drp3:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-025	DSC:Phase:Disp	OPC:REAR:Drp3:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-051	DSC:Phase:Disp	Dev:REAR:Drd1:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-052	DSC:Phase:Disp	Dev:REAR:Drd1:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-053	DSC:Phase:Disp	Dev:REAR:Drd1:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-054	DSC:Phase:Disp	Dev:REAR:Drd1:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-055	DSC:Phase:Disp	Dev:REAR:Drd1:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-061	DSC:Phase:Disp	Dev:REAR:Drd2:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-062	DSC:Phase:Disp	Dev:REAR:Drd2:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-063	DSC:Phase:Disp	Dev:REAR:Drd2:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-064	DSC:Phase:Disp	Dev:REAR:Drd2:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-065	DSC:Phase:Disp	Dev:REAR:Drd2:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-071	DSC:Phase:Disp	Dev:REAR:Drd3:K	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-072	DSC:Phase:Disp	Dev:REAR:Drd3:C	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-073	DSC:Phase:Disp	Dev:REAR:Drd3:M	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-074	DSC:Phase:Disp	Dev:REAR:Drd3:Y	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-688-075	DSC:Phase:Disp	Dev:REAR:Drd3:S	ENG*	[0.0 to 360.0/0.0/0.1deg]
3-691-016	TRAC:Setting	Max waiting time for DSC	ENG	[1 to 50/5/1sheets]
3-691-070	TRAC:Setting	Slope-rate	ENG	[0 to 100/50/1%]
3-692-003	TRAC:Disp	5st mode (0:FCS 1:5st 2:prcn)	ENG*	[0 to 2/2/1]
3-709-001	Initial Setup	Auto Exec	ENG	[0 to 1/1/1]
3-709-002	Initial Setup	Auto Exec:Encoder Sn	ENG*	[0 to 1/1/1]
3-709-003	Initial Setup	Auto Exec:	ENG	[0 to 1/0/1]
3-810-001	Lubricant End Detection	Detection Flag:K	ENG*	[0 to 3/0/1]
3-810-002	Lubricant End Detection	Detection Flag:C	ENG*	[0 to 3/0/1]
3-810-003	Lubricant End Detection	Detection Flag:M	ENG*	[0 to 3/0/1]
3-810-004	Lubricant End Detection	Detection Flag:Y	ENG*	[0 to 3/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-810-005	Lubricant End Detection	Detection Flag:S	ENG*	[0 to 3/0/1]
3-810-006	Lubricant End Detection	Near End Distance:K	ENG*	[0 to 999999999/0/1cm]
3-810-007	Lubricant End Detection	Near End Distance:C	ENG*	[0 to 999999999/0/1cm]
3-810-008	Lubricant End Detection	Near End Distance:M	ENG*	[0 to 999999999/0/1cm]
3-810-009	Lubricant End Detection	Near End Distance:Y	ENG*	[0 to 999999999/0/1cm]
3-810-010	Lubricant End Detection	Near End Distance:S	ENG*	[0 to 999999999/0/1cm]
3-810-011	Lubricant End Detection	Detecting Counter:K	ENG*	[0 to 9/0/1]
3-810-012	Lubricant End Detection	Detecting Counter:C	ENG*	[0 to 9/0/1]
3-810-013	Lubricant End Detection	Detecting Counter:M	ENG*	[0 to 9/0/1]
3-810-014	Lubricant End Detection	Detecting Counter:Y	ENG*	[0 to 9/0/1]
3-810-015	Lubricant End Detection	Detecting Counter:S	ENG*	[0 to 9/0/1]
3-810-020	Lubricant End Detection	Detecting Count Threshold1	ENG*	[1 to 8/1/1]
3-810-021	Lubricant End Detection	Near End: Distance:Thres2:Bk	ENG*	[0 to 99999999/0/1cm]
3-810-022	Lubricant End Detection	Near End: Distance:Thres2:FC	ENG*	[0 to 99999999/0/1cm]
3-810-023	Lubricant End Detection	Near End: Distance:Thres2:S	ENG*	[0 to 99999999/0/1cm]
3-810-024	Lubricant End Detection	End: Distance:Thres3:Bk	ENG*	[0 to 99999999/1200000/1cm]
3-810-025	Lubricant End Detection	End: Distance:Thres3:FC	ENG*	[0 to 99999999/1200000/1cm]
3-810-026	Lubricant End Detection	End: Distance:Thres3:S	ENG*	[0 to 99999999/1200000/1cm]
3-810-030	Lubricant End Detection	End: Page:Thres4:Bk	ENG*	[0 to 9999999/800000/1]
3-810-031	Lubricant End Detection	End: Page:Thres4:FC	ENG*	[0 to 9999999/800000/1]
3-810-032	Lubricant End Detection	End: Page:Thres4:S	ENG*	[0 to 9999999/800000/1]
3-810-033	Lubricant End Detection	End: Distance:Thres4:Bk	ENG*	[0 to 999999999/34000000/1cm]
3-810-034	Lubricant End Detection	End: Distance:Thres4:FC	ENG*	[0 to 999999999/34000000/1cm]
3-810-035	Lubricant End Detection	End: Distance:Thres4:S	ENG*	[0 to 999999999/34000000/1cm]
3-820-001	Tnr Refresh Mode	Coverage: Thresh:K	ENG*	[0.0 to 25.5/2.5/0.1%]
3-820-002	Tnr Refresh Mode	Coverage: Thresh:C	ENG	[0.0 to 25.5/2.5/0.1%]
3-820-003	Tnr Refresh Mode	Coverage: Thresh:M	ENG	[0.0 to 25.5/2.5/0.1%]
3-820-004	Tnr Refresh Mode	Coverage: Thresh:Y	ENG	[0.0 to 25.5/2.5/0.1%]
3-820-005	Tnr Refresh Mode	Coverage: Thresh:S	ENG	[0.0 to 25.5/2.5/0.1%]
3-820-011	Tnr Refresh Mode	K Amount	ENG	[-100000.0 to 100000.0/0.0/0.1mm]
3-820-012	Tnr Refresh Mode	C Amount	ENG*	[-100000.0 to 100000.0/0.0/0.1mm]
3-820-013	Tnr Refresh Mode	M Amount	ENG*	[-100000.0 to 100000.0/0.0/0.1mm]
3-820-014	Tnr Refresh Mode	Y Amount	ENG*	[-100000.0 to 100000.0/0.0/0.1mm]
3-820-015	Tnr Refresh Mode	S Amount	ENG*	[-100000.0 to 100000.0/0.0/0.1mm]
3-820-021	Tnr Refresh Mode	Max Between Pattern	ENG*	[0 to 10000/100/1mm]
3-820-022	Tnr Refresh Mode	Max Job End Pattern	ENG	[0 to 100000/0/1mm]
3-820-023	Tnr Refresh Mode	Between Ptn Start Threshold	ENG	[0 to 10000/20/1mm]
3-820-024	Tnr Refresh Mode	Job End Ptn Start Threshold	ENG	[0 to 100000/0/1mm]
3-820-025	Tnr Refresh Mode	Paper Interval Adjustment	ENG	[0 to 255/27/1mm]
3-820-026	Tnr Refresh Mode	Between Ptn Start Position	ENG	[0.0 to 25.5/6.5/0.1mm]
3-820-027	Tnr Refresh Mode	Between Ptn End Position	ENG	[0.0 to 25.5/6.5/0.1mm]
3-820-028	Tnr Refresh Mode	Ptn Width	ENG	[0 to 327/280/1mm]
3-820-031	Tnr Refresh Mode	Tnr Refresh Min Amount	ENG	[-100000.0 to 0.0/-10000.0/0.1mm]
3-820-032	Tnr Refresh Mode	Tnr Refresh Max Amount	ENG*	[0.0 to 100000.0/10000.0/0.1mm]
3-930-001	Developer Life Predict: Displ	Pre Life Predict Distance:K	ENG*	[0 to 99999999/0/1m]
3-930-002	Developer Life Predict: Displ	Pre Life Predict Distance:C	ENG*	[0 to 99999999/0/1m]
3-930-003	Developer Life Predict: Displ	Pre Life Predict Distance:M	ENG*	[0 to 99999999/0/1m]
3-930-004	Developer Life Predict: Displ	Pre Life Predict Distance:Y	ENG*	[0 to 99999999/0/1m]
3-930-005	Developer Life Predict: Displ	Pre Life Predict Distance:S	ENG*	[0 to 99999999/0/1m]
3-930-011	Developer Life Predict: Displ	Interval Coverage:K	ENG*	[0 to 4000000000/0/1cm2]
3-930-012	Developer Life Predict: Displ	Interval Coverage:C	ENG*	[0 to 4000000000/0/1cm2]
3-930-013	Developer Life Predict: Displ	Interval Coverage:M	ENG*	[0 to 4000000000/0/1cm2]
3-930-014	Developer Life Predict: Displ	Interval Coverage:Y	ENG*	[0 to 4000000000/0/1cm2]
3-930-015	Developer Life Predict: Displ	Interval Coverage:S	ENG*	[0 to 4000000000/0/1cm2]
3-930-021	Developer Life Predict: Displ	Coverage (Thresh):K	ENG*	[0.0 to 100.0/0.0/0.1%]
3-930-022	Developer Life Predict: Displ	Coverage (Thresh):C	ENG*	[0.0 to 100.0/0.0/0.1%]
3-930-023	Developer Life Predict: Displ	Coverage (Thresh):M	ENG*	[0.0 to 100.0/0.0/0.1%]
3-930-024	Developer Life Predict: Displ	Coverage (Thresh):Y	ENG*	[0.0 to 100.0/0.0/0.1%]
3-930-025	Developer Life Predict: Displ	Coverage (Thresh):S	ENG*	[0.0 to 100.0/0.0/0.1%]
3-930-031	Developer Life Predict: Displ	Spent Amount (Current):K	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-930-032	Developer Life Predict: Displ	Spent Amount (Current):C	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-930-033	Developer Life Predict: Displ	Spent Amount (Current):M	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-930-034	Developer Life Predict: Displ	Spent Amount (Current):Y	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-930-035	Developer Life Predict: Displ	Spent Amount (Current):S	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-930-041	Developer Life Predict: Displ	Deterioration (Current):K	ENG*	[0 to 99999999/0/1m]
3-930-042	Developer Life Predict: Displ	Deterioration (Current):C	ENG*	[0 to 99999999/0/1m]
3-930-043	Developer Life Predict: Displ	Deterioration (Current):M	ENG*	[0 to 99999999/0/1m]
3-930-044	Developer Life Predict: Displ	Deterioration (Current):Y	ENG*	[0 to 99999999/0/1m]
3-930-045	Developer Life Predict: Displ	Deterioration (Current):S	ENG*	[0 to 99999999/0/1m]
3-930-051	Developer Life Predict: Displ	Life Value: K	ENG*	[0 to 1/0/1]
3-930-052	Developer Life Predict: Displ	Life Value: C	ENG*	[0 to 1/0/1]
3-930-053	Developer Life Predict: Displ	Life Value: M	ENG*	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-930-054	Developer Life Predict: Displ	Life Value: Y	ENG*	[0 to 1/0/1]
3-930-055	Developer Life Predict: Displ	Life Value: S	ENG*	[0 to 1/0/1]
3-930-061	Developer Life Predict: Displ	Life Distance: K	ENG*	[0 to 99999999/0/1m]
3-930-062	Developer Life Predict: Displ	Life Distance: C	ENG*	[0 to 99999999/0/1m]
3-930-063	Developer Life Predict: Displ	Life Distance: M	ENG*	[0 to 99999999/0/1m]
3-930-064	Developer Life Predict: Displ	Life Distance: Y	ENG*	[0 to 99999999/0/1m]
3-930-065	Developer Life Predict: Displ	Life Distance: S	ENG*	[0 to 99999999/0/1m]
3-931-001	Developer Life Predict: Set	Premix Ratio: K	ENG*	[0.0 to 99.0/10.0/0.1%]
3-931-002	Developer Life Predict: Set	Premix Ratio: C	ENG*	[0.0 to 99.0/10.0/0.1%]
3-931-003	Developer Life Predict: Set	Premix Ratio: M	ENG*	[0.0 to 99.0/10.0/0.1%]
3-931-004	Developer Life Predict: Set	Premix Ratio: Y	ENG*	[0.0 to 99.0/10.0/0.1%]
3-931-005	Developer Life Predict: Set	Premix Ratio: S	ENG*	[0.0 to 99.0/10.0/0.1%]
3-931-011	Developer Life Predict: Set	Spent Amount (Default): K	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-931-012	Developer Life Predict: Set	Spent Amount (Default): C	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-931-013	Developer Life Predict: Set	Spent Amount (Default): M	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-931-014	Developer Life Predict: Set	Spent Amount (Default): Y	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-931-015	Developer Life Predict: Set	Spent Amount (Default): S	ENG*	[0.0 to 999.0/83.0/0.1kcps]
3-931-021	Developer Life Predict: Set	Spent Amount (Thresh): K	ENG*	[0.0 to 9999.0/9999.0/0.1kcps]
3-931-022	Developer Life Predict: Set	Spent Amount (Thresh): C	ENG*	[0.0 to 9999.0/9999.0/0.1kcps]
3-931-023	Developer Life Predict: Set	Spent Amount (Thresh): M	ENG*	[0.0 to 9999.0/9999.0/0.1kcps]
3-931-024	Developer Life Predict: Set	Spent Amount (Thresh): Y	ENG*	[0.0 to 9999.0/9999.0/0.1kcps]
3-931-025	Developer Life Predict: Set	Spent Amount (Thresh): S	ENG*	[0.0 to 9999.0/9999.0/0.1kcps]
3-931-031	Developer Life Predict: Set	Deterioration (Thresh):K	ENG*	[0 to 99999999/1000000/1m]
3-931-032	Developer Life Predict: Set	Deterioration (Thresh):C	ENG*	[0 to 99999999/1000000/1m]
3-931-033	Developer Life Predict: Set	Deterioration (Thresh):M	ENG*	[0 to 99999999/1000000/1m]
3-931-034	Developer Life Predict: Set	Deterioration (Thresh):Y	ENG*	[0 to 99999999/1000000/1m]
3-931-035	Developer Life Predict: Set	Deterioration (Thresh):S	ENG*	[0 to 99999999/1000000/1m]
3-931-041	Developer Life Predict: Set	EM Coverage: (Thresh): K	ENG*	[0.0 to 100.0/3.0/0.1%]
3-931-042	Developer Life Predict: Set	EM Coverage: (Thresh): C	ENG*	[0.0 to 100.0/3.0/0.1%]
3-931-043	Developer Life Predict: Set	EM Coverage: (Thresh): M	ENG*	[0.0 to 100.0/3.0/0.1%]
3-931-044	Developer Life Predict: Set	EM Coverage: (Thresh): Y	ENG*	[0.0 to 100.0/3.0/0.1%]
3-931-045	Developer Life Predict: Set	EM Coverage: (Thresh): S	ENG*	[0.0 to 100.0/3.0/0.1%]
3-931-051	Developer Life Predict: Set	ON/OFF: KCMY	ENG*	[0 to 1/0/1] 0: OFF 1: ON
3-931-052	Developer Life Predict: Set	ON/OFF: S	ENG*	[0 to 1/0/1] 0: OFF 1: ON
3-940-001	Image Area Counter: Display	1-K	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-002	Image Area Counter: Display	1-C	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-003	Image Area Counter: Display	1-M	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-004	Image Area Counter: Display	1-Y	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-005	Image Area Counter: Display	1-S1	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-006	Image Area Counter: Display	1-S2	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-007	Image Area Counter: Display	1-S3	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-008	Image Area Counter: Display	1-S4	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-009	Image Area Counter: Display	1-S5	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-010	Image Area Counter: Display	1-S6	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-011	Image Area Counter: Display	1-S7	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-012	Image Area Counter: Display	1-S8	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-013	Image Area Counter: Display	1-S9	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-014	Image Area Counter: Display	1-S10	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-015	Image Area Counter: Display	1-S11	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-016	Image Area Counter: Display	1-S12	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-017	Image Area Counter: Display	1-S13	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-018	Image Area Counter: Display	1-S14	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-019	Image Area Counter: Display	1-S15	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-020	Image Area Counter: Display	1-S16	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-021	Image Area Counter: Display	1-S17	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-022	Image Area Counter: Display	1-S18	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-023	Image Area Counter: Display	1-S19	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-024	Image Area Counter: Display	1-S20	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-940-101	Image Area Counter: Display	2-K	ENG*	[0 to 4000000000/0/1counts]
3-940-102	Image Area Counter: Display	2-C	ENG*	[0 to 4000000000/0/1counts]
3-940-103	Image Area Counter: Display	2-M	ENG*	[0 to 4000000000/0/1counts]
3-940-104	Image Area Counter: Display	2-Y	ENG*	[0 to 4000000000/0/1counts]
3-940-105	Image Area Counter: Display	2-S1	ENG*	[0 to 4000000000/0/1counts]
3-940-106	Image Area Counter: Display	2-S2	ENG*	[0 to 4000000000/0/1counts]
3-940-107	Image Area Counter: Display	2-S3	ENG*	[0 to 4000000000/0/1counts]
3-940-108	Image Area Counter: Display	2-S4	ENG*	[0 to 4000000000/0/1counts]
3-940-109	Image Area Counter: Display	2-S5	ENG*	[0 to 4000000000/0/1counts]
3-940-110	Image Area Counter: Display	2-S6	ENG*	[0 to 4000000000/0/1counts]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-942-011	Paper Size Area Counter: Disp	1-S7	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-012	Paper Size Area Counter: Disp	1-S8	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-013	Paper Size Area Counter: Disp	1-S9	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-014	Paper Size Area Counter: Disp	1-S10	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-015	Paper Size Area Counter: Disp	1-S11	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-016	Paper Size Area Counter: Disp	1-S12	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-017	Paper Size Area Counter: Disp	1-S13	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-018	Paper Size Area Counter: Disp	1-S14	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-019	Paper Size Area Counter: Disp	1-S15	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-020	Paper Size Area Counter: Disp	1-S16	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-021	Paper Size Area Counter: Disp	1-S17	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-022	Paper Size Area Counter: Disp	1-S18	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-023	Paper Size Area Counter: Disp	1-S19	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-024	Paper Size Area Counter: Disp	1-S20	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-942-101	Paper Size Area Counter: Disp	2-K	ENG*	[0 to 4000000000/0/1counts]
3-942-102	Paper Size Area Counter: Disp	2-C	ENG*	[0 to 4000000000/0/1counts]
3-942-103	Paper Size Area Counter: Disp	2-M	ENG*	[0 to 4000000000/0/1counts]
3-942-104	Paper Size Area Counter: Disp	2-Y	ENG*	[0 to 4000000000/0/1counts]
3-942-105	Paper Size Area Counter: Disp	2-S1	ENG*	[0 to 4000000000/0/1counts]
3-942-106	Paper Size Area Counter: Disp	2-S2	ENG*	[0 to 4000000000/0/1counts]
3-942-107	Paper Size Area Counter: Disp	2-S3	ENG*	[0 to 4000000000/0/1counts]
3-942-108	Paper Size Area Counter: Disp	2-S4	ENG*	[0 to 4000000000/0/1counts]
3-942-109	Paper Size Area Counter: Disp	2-S5	ENG*	[0 to 4000000000/0/1counts]
3-942-110	Paper Size Area Counter: Disp	2-S6	ENG*	[0 to 4000000000/0/1counts]
3-942-111	Paper Size Area Counter: Disp	2-S7	ENG*	[0 to 4000000000/0/1counts]
3-942-112	Paper Size Area Counter: Disp	2-S8	ENG*	[0 to 4000000000/0/1counts]
3-942-113	Paper Size Area Counter: Disp	2-S9	ENG*	[0 to 4000000000/0/1counts]
3-942-114	Paper Size Area Counter: Disp	2-S10	ENG*	[0 to 4000000000/0/1counts]
3-942-115	Paper Size Area Counter: Disp	2-S11	ENG*	[0 to 4000000000/0/1counts]
3-942-116	Paper Size Area Counter: Disp	2-S12	ENG*	[0 to 4000000000/0/1counts]
3-942-117	Paper Size Area Counter: Disp	2-S13	ENG*	[0 to 4000000000/0/1counts]
3-942-118	Paper Size Area Counter: Disp	2-S14	ENG*	[0 to 4000000000/0/1counts]
3-942-119	Paper Size Area Counter: Disp	2-S15	ENG*	[0 to 4000000000/0/1counts]
3-942-120	Paper Size Area Counter: Disp	2-S16	ENG*	[0 to 4000000000/0/1counts]
3-942-121	Paper Size Area Counter: Disp	2-S17	ENG*	[0 to 4000000000/0/1counts]
3-942-122	Paper Size Area Counter: Disp	2-S18	ENG*	[0 to 4000000000/0/1counts]
3-942-123	Paper Size Area Counter: Disp	2-S19	ENG*	[0 to 4000000000/0/1counts]
3-942-124	Paper Size Area Counter: Disp	2-S20	ENG*	[0 to 4000000000/0/1counts]
3-943-001	A4 Convert Page Counter: Disp	K	ENG*	[0.0 to 400000000.0/0.0/0.1page]
3-943-002	A4 Convert Page Counter: Disp	C	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-003	A4 Convert Page Counter: Disp	M	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-004	A4 Convert Page Counter: Disp	Y	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-005	A4 Convert Page Counter: Disp	S1_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-006	A4 Convert Page Counter: Disp	S2_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-007	A4 Convert Page Counter: Disp	S3_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-008	A4 Convert Page Counter: Disp	S4_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-009	A4 Convert Page Counter: Disp	S5_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-010	A4 Convert Page Counter: Disp	S6_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-011	A4 Convert Page Counter: Disp	S7_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-012	A4 Convert Page Counter: Disp	S8_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-013	A4 Convert Page Counter: Disp	S9_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-014	A4 Convert Page Counter: Disp	S10_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-015	A4 Convert Page Counter: Disp	S11_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-016	A4 Convert Page Counter: Disp	S12_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-017	A4 Convert Page Counter: Disp	S13_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-018	A4 Convert Page Counter: Disp	S14_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-019	A4 Convert Page Counter: Disp	S15_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-020	A4 Convert Page Counter: Disp	S16_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-021	A4 Convert Page Counter: Disp	S17_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-022	A4 Convert Page Counter: Disp	S18_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-023	A4 Convert Page Counter: Disp	S19_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-024	A4 Convert Page Counter: Disp	S20_FCS	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-105	A4 Convert Page Counter: Disp	S1_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-106	A4 Convert Page Counter: Disp	S2_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-107	A4 Convert Page Counter: Disp	S3_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-108	A4 Convert Page Counter: Disp	S4_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-109	A4 Convert Page Counter: Disp	S5_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-110	A4 Convert Page Counter: Disp	S6_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-111	A4 Convert Page Counter: Disp	S7_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-112	A4 Convert Page Counter: Disp	S8_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-113	A4 Convert Page Counter: Disp	S9_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-114	A4 Convert Page Counter: Disp	S10_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-943-115	A4 Convert Page Counter: Disp	S11_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-116	A4 Convert Page Counter: Disp	S12_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-117	A4 Convert Page Counter: Disp	S13_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-118	A4 Convert Page Counter: Disp	S14_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-119	A4 Convert Page Counter: Disp	S15_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-120	A4 Convert Page Counter: Disp	S16_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-121	A4 Convert Page Counter: Disp	S17_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-122	A4 Convert Page Counter: Disp	S18_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-123	A4 Convert Page Counter: Disp	S19_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-943-124	A4 Convert Page Counter: Disp	S20_SW	ENG	[0.0 to 400000000.0/0.0/0.1page]
3-944-001	Image Area Total Count: Disp	1-K	ENG	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-002	Image Area Total Count: Disp	1-C	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-003	Image Area Total Count: Disp	1-M	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-004	Image Area Total Count: Disp	1-Y	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-005	Image Area Total Count: Disp	1-S1	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-006	Image Area Total Count: Disp	1-S2	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-007	Image Area Total Count: Disp	1-S3	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-008	Image Area Total Count: Disp	1-S4	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-009	Image Area Total Count: Disp	1-S5	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-010	Image Area Total Count: Disp	1-S6	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-011	Image Area Total Count: Disp	1-S7	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-012	Image Area Total Count: Disp	1-S8	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-013	Image Area Total Count: Disp	1-S9	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-014	Image Area Total Count: Disp	1-S10	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-015	Image Area Total Count: Disp	1-S11	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-016	Image Area Total Count: Disp	1-S12	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-017	Image Area Total Count: Disp	1-S13	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-018	Image Area Total Count: Disp	1-S14	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-019	Image Area Total Count: Disp	1-S15	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-020	Image Area Total Count: Disp	1-S16	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-021	Image Area Total Count: Disp	1-S17	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-022	Image Area Total Count: Disp	1-S18	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-023	Image Area Total Count: Disp	1-S19	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-024	Image Area Total Count: Disp	1-S20	ENG*	[0.0 to 400000000.0/0.0/0.1cm2]
3-944-101	Image Area Total Count: Disp	2-K	ENG*	[0 to 4000000000/0/1counts]
3-944-102	Image Area Total Count: Disp	2-C	ENG*	[0 to 4000000000/0/1counts]
3-944-103	Image Area Total Count: Disp	2-M	ENG*	[0 to 4000000000/0/1counts]
3-944-104	Image Area Total Count: Disp	2-Y	ENG*	[0 to 4000000000/0/1counts]
3-944-105	Image Area Total Count: Disp	2-S1	ENG*	[0 to 4000000000/0/1counts]
3-944-106	Image Area Total Count: Disp	2-S2	ENG*	[0 to 4000000000/0/1counts]
3-944-107	Image Area Total Count: Disp	2-S3	ENG*	[0 to 4000000000/0/1counts]
3-944-108	Image Area Total Count: Disp	2-S4	ENG*	[0 to 4000000000/0/1counts]
3-944-109	Image Area Total Count: Disp	2-S5	ENG*	[0 to 4000000000/0/1counts]
3-944-110	Image Area Total Count: Disp	2-S6	ENG*	[0 to 4000000000/0/1counts]
3-944-111	Image Area Total Count: Disp	2-S7	ENG*	[0 to 4000000000/0/1counts]
3-944-112	Image Area Total Count: Disp	2-S8	ENG*	[0 to 4000000000/0/1counts]
3-944-113	Image Area Total Count: Disp	2-S9	ENG*	[0 to 4000000000/0/1counts]
3-944-114	Image Area Total Count: Disp	2-S10	ENG*	[0 to 4000000000/0/1counts]
3-944-115	Image Area Total Count: Disp	2-S11	ENG*	[0 to 4000000000/0/1counts]
3-944-116	Image Area Total Count: Disp	2-S12	ENG*	[0 to 4000000000/0/1counts]
3-944-117	Image Area Total Count: Disp	2-S13	ENG*	[0 to 4000000000/0/1counts]
3-944-118	Image Area Total Count: Disp	2-S14	ENG*	[0 to 4000000000/0/1counts]
3-944-119	Image Area Total Count: Disp	2-S15	ENG*	[0 to 4000000000/0/1counts]
3-944-120	Image Area Total Count: Disp	2-S16	ENG*	[0 to 4000000000/0/1counts]
3-944-121	Image Area Total Count: Disp	2-S17	ENG*	[0 to 4000000000/0/1counts]
3-944-122	Image Area Total Count: Disp	2-S18	ENG*	[0 to 4000000000/0/1counts]
3-944-123	Image Area Total Count: Disp	2-S19	ENG*	[0 to 4000000000/0/1counts]
3-944-124	Image Area Total Count: Disp	2-S20	ENG*	[0 to 4000000000/0/1counts]
3-945-001	Toner Consumpt Ttl Count: Disp	1-K	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-002	Toner Consumpt Ttl Count: Disp	1-C	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-003	Toner Consumpt Ttl Count: Disp	1-M	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-004	Toner Consumpt Ttl Count: Disp	1-Y	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-005	Toner Consumpt Ttl Count: Disp	1-S1	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-006	Toner Consumpt Ttl Count: Disp	1-S2	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-007	Toner Consumpt Ttl Count: Disp	1-S3	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-008	Toner Consumpt Ttl Count: Disp	1-S4	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-009	Toner Consumpt Ttl Count: Disp	1-S5	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-010	Toner Consumpt Ttl Count: Disp	1-S6	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-011	Toner Consumpt Ttl Count: Disp	1-S7	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-012	Toner Consumpt Ttl Count: Disp	1-S8	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-013	Toner Consumpt Ttl Count: Disp	1-S9	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-014	Toner Consumpt Ttl Count: Disp	1-S10	ENG*	[0.0 to 400000000.0/0.0/0.1mg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-945-015	Toner Consumpt Ttl Count: Disp	1-S11	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-016	Toner Consumpt Ttl Count: Disp	1-S12	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-017	Toner Consumpt Ttl Count: Disp	1-S13	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-018	Toner Consumpt Ttl Count: Disp	1-S14	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-019	Toner Consumpt Ttl Count: Disp	1-S15	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-020	Toner Consumpt Ttl Count: Disp	1-S16	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-021	Toner Consumpt Ttl Count: Disp	1-S17	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-022	Toner Consumpt Ttl Count: Disp	1-S18	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-023	Toner Consumpt Ttl Count: Disp	1-S19	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-024	Toner Consumpt Ttl Count: Disp	1-S20	ENG*	[0.0 to 400000000.0/0.0/0.1mg]
3-945-101	Toner Consumpt Ttl Count: Disp	2-K	ENG*	[0 to 4000000000/0/1counts]
3-945-102	Toner Consumpt Ttl Count: Disp	2-C	ENG*	[0 to 4000000000/0/1counts]
3-945-103	Toner Consumpt Ttl Count: Disp	2-M	ENG*	[0 to 4000000000/0/1counts]
3-945-104	Toner Consumpt Ttl Count: Disp	2-Y	ENG*	[0 to 4000000000/0/1counts]
3-945-105	Toner Consumpt Ttl Count: Disp	2-S1	ENG*	[0 to 4000000000/0/1counts]
3-945-106	Toner Consumpt Ttl Count: Disp	2-S2	ENG*	[0 to 4000000000/0/1counts]
3-945-107	Toner Consumpt Ttl Count: Disp	2-S3	ENG*	[0 to 4000000000/0/1counts]
3-945-108	Toner Consumpt Ttl Count: Disp	2-S4	ENG*	[0 to 4000000000/0/1counts]
3-945-109	Toner Consumpt Ttl Count: Disp	2-S5	ENG*	[0 to 4000000000/0/1counts]
3-945-110	Toner Consumpt Ttl Count: Disp	2-S6	ENG*	[0 to 4000000000/0/1counts]
3-945-111	Toner Consumpt Ttl Count: Disp	2-S7	ENG*	[0 to 4000000000/0/1counts]
3-945-112	Toner Consumpt Ttl Count: Disp	2-S8	ENG*	[0 to 4000000000/0/1counts]
3-945-113	Toner Consumpt Ttl Count: Disp	2-S9	ENG*	[0 to 4000000000/0/1counts]
3-945-114	Toner Consumpt Ttl Count: Disp	2-S10	ENG*	[0 to 4000000000/0/1counts]
3-945-115	Toner Consumpt Ttl Count: Disp	2-S11	ENG*	[0 to 4000000000/0/1counts]
3-945-116	Toner Consumpt Ttl Count: Disp	2-S12	ENG*	[0 to 4000000000/0/1counts]
3-945-117	Toner Consumpt Ttl Count: Disp	2-S13	ENG*	[0 to 4000000000/0/1counts]
3-945-118	Toner Consumpt Ttl Count: Disp	2-S14	ENG*	[0 to 4000000000/0/1counts]
3-945-119	Toner Consumpt Ttl Count: Disp	2-S15	ENG*	[0 to 4000000000/0/1counts]
3-945-120	Toner Consumpt Ttl Count: Disp	2-S16	ENG*	[0 to 4000000000/0/1counts]
3-945-121	Toner Consumpt Ttl Count: Disp	2-S17	ENG*	[0 to 4000000000/0/1counts]
3-945-122	Toner Consumpt Ttl Count: Disp	2-S18	ENG*	[0 to 4000000000/0/1counts]
3-945-123	Toner Consumpt Ttl Count: Disp	2-S19	ENG*	[0 to 4000000000/0/1counts]
3-945-124	Toner Consumpt Ttl Count: Disp	2-S20	ENG*	[0 to 4000000000/0/1counts]
3-946-001	Processing Stop Times: Display	BW	ENG*	[0 to 4000000000/0/1counts]
3-946-002	Processing Stop Times: Display	FC	ENG*	[0 to 4000000000/0/1counts]
3-946-005	Processing Stop Times: Display	FCS1	ENG*	[0 to 4000000000/0/1counts]
3-946-006	Processing Stop Times: Display	FCS2	ENG*	[0 to 4000000000/0/1counts]
3-946-007	Processing Stop Times: Display	FCS3	ENG*	[0 to 4000000000/0/1counts]
3-946-008	Processing Stop Times: Display	FCS4	ENG*	[0 to 4000000000/0/1counts]
3-946-009	Processing Stop Times: Display	FCS5	ENG*	[0 to 4000000000/0/1counts]
3-946-010	Processing Stop Times: Display	FCS6	ENG*	[0 to 4000000000/0/1counts]
3-946-011	Processing Stop Times: Display	FCS7	ENG*	[0 to 4000000000/0/1counts]
3-946-012	Processing Stop Times: Display	FCS8	ENG*	[0 to 4000000000/0/1counts]
3-946-013	Processing Stop Times: Display	FCS9	ENG*	[0 to 4000000000/0/1counts]
3-946-014	Processing Stop Times: Display	FCS10	ENG*	[0 to 4000000000/0/1counts]
3-946-015	Processing Stop Times: Display	FCS11	ENG*	[0 to 4000000000/0/1counts]
3-946-016	Processing Stop Times: Display	FCS12	ENG*	[0 to 4000000000/0/1counts]
3-946-017	Processing Stop Times: Display	FCS13	ENG*	[0 to 4000000000/0/1counts]
3-946-018	Processing Stop Times: Display	FCS14	ENG*	[0 to 4000000000/0/1counts]
3-946-019	Processing Stop Times: Display	FCS15	ENG*	[0 to 4000000000/0/1counts]
3-946-020	Processing Stop Times: Display	FCS16	ENG*	[0 to 4000000000/0/1counts]
3-946-021	Processing Stop Times: Display	FCS17	ENG*	[0 to 4000000000/0/1counts]
3-946-022	Processing Stop Times: Display	FCS18	ENG*	[0 to 4000000000/0/1counts]
3-946-023	Processing Stop Times: Display	FCS19	ENG*	[0 to 4000000000/0/1counts]
3-946-024	Processing Stop Times: Display	FCS20	ENG*	[0 to 4000000000/0/1counts]
3-946-105	Processing Stop Times: Display	SW1	ENG*	[0 to 4000000000/0/1counts]
3-946-106	Processing Stop Times: Display	SW2	ENG*	[0 to 4000000000/0/1counts]
3-946-107	Processing Stop Times: Display	SW3	ENG*	[0 to 4000000000/0/1counts]
3-946-108	Processing Stop Times: Display	SW4	ENG*	[0 to 4000000000/0/1counts]
3-946-109	Processing Stop Times: Display	SW5	ENG*	[0 to 4000000000/0/1counts]
3-946-110	Processing Stop Times: Display	SW6	ENG*	[0 to 4000000000/0/1counts]
3-946-111	Processing Stop Times: Display	SW7	ENG*	[0 to 4000000000/0/1counts]
3-946-112	Processing Stop Times: Display	SW8	ENG*	[0 to 4000000000/0/1counts]
3-946-113	Processing Stop Times: Display	SW9	ENG*	[0 to 4000000000/0/1counts]
3-946-114	Processing Stop Times: Display	SW10	ENG*	[0 to 4000000000/0/1counts]
3-946-115	Processing Stop Times: Display	SW11	ENG*	[0 to 4000000000/0/1counts]
3-946-116	Processing Stop Times: Display	SW12	ENG*	[0 to 4000000000/0/1counts]
3-946-117	Processing Stop Times: Display	SW13	ENG*	[0 to 4000000000/0/1counts]
3-946-118	Processing Stop Times: Display	SW14	ENG*	[0 to 4000000000/0/1counts]
3-946-119	Processing Stop Times: Display	SW15	ENG*	[0 to 4000000000/0/1counts]
3-946-120	Processing Stop Times: Display	SW16	ENG*	[0 to 4000000000/0/1counts]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-946-121	Processing Stop Times: Display	SW17	ENG*	[0 to 4000000000/0/1counts]
3-946-122	Processing Stop Times: Display	SW18	ENG*	[0 to 4000000000/0/1counts]
3-946-123	Processing Stop Times: Display	SW19	ENG*	[0 to 4000000000/0/1counts]
3-946-124	Processing Stop Times: Display	SW20	ENG*	[0 to 4000000000/0/1counts]
3-947-001	Image Coverage Counter Clear	Clear	ENG*	[0 to 1/0/1]
3-950-001	Main Scan M/A:Disp	M/A[1:K:F]	ENG	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-002	Main Scan M/A:Disp	M/A[1:K:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-003	Main Scan M/A:Disp	M/A[1:K:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-004	Main Scan M/A:Disp	M/A[1:K:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-005	Main Scan M/A:Disp	M/A[1:K:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-011	Main Scan M/A:Disp	M/A[1:C:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-012	Main Scan M/A:Disp	M/A[1:C:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-013	Main Scan M/A:Disp	M/A[1:C:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-014	Main Scan M/A:Disp	M/A[1:C:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-015	Main Scan M/A:Disp	M/A[1:C:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-021	Main Scan M/A:Disp	M/A[1:M:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-022	Main Scan M/A:Disp	M/A[1:M:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-023	Main Scan M/A:Disp	M/A[1:M:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-024	Main Scan M/A:Disp	M/A[1:M:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-025	Main Scan M/A:Disp	M/A[1:M:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-031	Main Scan M/A:Disp	M/A[1:Y:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-032	Main Scan M/A:Disp	M/A[1:Y:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-033	Main Scan M/A:Disp	M/A[1:Y:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-034	Main Scan M/A:Disp	M/A[1:Y:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-035	Main Scan M/A:Disp	M/A[1:Y:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-041	Main Scan M/A:Disp	M/A[1:S:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-042	Main Scan M/A:Disp	M/A[1:S:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-043	Main Scan M/A:Disp	M/A[1:S:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-044	Main Scan M/A:Disp	M/A[1:S:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-045	Main Scan M/A:Disp	M/A[1:S:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-051	Main Scan M/A:Disp	M/A[2:K:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-052	Main Scan M/A:Disp	M/A[2:K:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-053	Main Scan M/A:Disp	M/A[2:K:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-054	Main Scan M/A:Disp	M/A[2:K:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-055	Main Scan M/A:Disp	M/A[2:K:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-061	Main Scan M/A:Disp	M/A[2:C:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-062	Main Scan M/A:Disp	M/A[2:C:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-063	Main Scan M/A:Disp	M/A[2:C:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-064	Main Scan M/A:Disp	M/A[2:C:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-065	Main Scan M/A:Disp	M/A[2:C:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-071	Main Scan M/A:Disp	M/A[2:M:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-072	Main Scan M/A:Disp	M/A[2:M:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-073	Main Scan M/A:Disp	M/A[2:M:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-074	Main Scan M/A:Disp	M/A[2:M:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-075	Main Scan M/A:Disp	M/A[2:M:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-081	Main Scan M/A:Disp	M/A[2:Y:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-082	Main Scan M/A:Disp	M/A[2:Y:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-083	Main Scan M/A:Disp	M/A[2:Y:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-084	Main Scan M/A:Disp	M/A[2:Y:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-085	Main Scan M/A:Disp	M/A[2:Y:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-091	Main Scan M/A:Disp	M/A[2:S:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-092	Main Scan M/A:Disp	M/A[2:S:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-093	Main Scan M/A:Disp	M/A[2:S:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-094	Main Scan M/A:Disp	M/A[2:S:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-095	Main Scan M/A:Disp	M/A[2:S:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-101	Main Scan M/A:Disp	M/A[3:K:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-102	Main Scan M/A:Disp	M/A[3:K:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-103	Main Scan M/A:Disp	M/A[3:K:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-104	Main Scan M/A:Disp	M/A[3:K:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-105	Main Scan M/A:Disp	M/A[3:K:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-111	Main Scan M/A:Disp	M/A[3:C:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-112	Main Scan M/A:Disp	M/A[3:C:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-113	Main Scan M/A:Disp	M/A[3:C:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-114	Main Scan M/A:Disp	M/A[3:C:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-115	Main Scan M/A:Disp	M/A[3:C:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-121	Main Scan M/A:Disp	M/A[3:M:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-122	Main Scan M/A:Disp	M/A[3:M:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-123	Main Scan M/A:Disp	M/A[3:M:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-124	Main Scan M/A:Disp	M/A[3:M:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-125	Main Scan M/A:Disp	M/A[3:M:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-131	Main Scan M/A:Disp	M/A[3:Y:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-132	Main Scan M/A:Disp	M/A[3:Y:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-950-133	Main Scan M/A:Disp	M/A[3:Y:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-134	Main Scan M/A:Disp	M/A[3:Y:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-135	Main Scan M/A:Disp	M/A[3:Y:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-141	Main Scan M/A:Disp	M/A[3:S:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-142	Main Scan M/A:Disp	M/A[3:S:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-143	Main Scan M/A:Disp	M/A[3:S:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-144	Main Scan M/A:Disp	M/A[3:S:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-145	Main Scan M/A:Disp	M/A[3:S:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-151	Main Scan M/A:Disp	M/A[4:K:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-152	Main Scan M/A:Disp	M/A[4:K:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-153	Main Scan M/A:Disp	M/A[4:K:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-154	Main Scan M/A:Disp	M/A[4:K:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-155	Main Scan M/A:Disp	M/A[4:K:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-161	Main Scan M/A:Disp	M/A[4:C:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-162	Main Scan M/A:Disp	M/A[4:C:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-163	Main Scan M/A:Disp	M/A[4:C:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-164	Main Scan M/A:Disp	M/A[4:C:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-165	Main Scan M/A:Disp	M/A[4:C:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-171	Main Scan M/A:Disp	M/A[4:M:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-172	Main Scan M/A:Disp	M/A[4:M:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-173	Main Scan M/A:Disp	M/A[4:M:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-174	Main Scan M/A:Disp	M/A[4:M:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-175	Main Scan M/A:Disp	M/A[4:M:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-181	Main Scan M/A:Disp	M/A[4:Y:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-182	Main Scan M/A:Disp	M/A[4:Y:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-183	Main Scan M/A:Disp	M/A[4:Y:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-184	Main Scan M/A:Disp	M/A[4:Y:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-185	Main Scan M/A:Disp	M/A[4:Y:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-191	Main Scan M/A:Disp	M/A[4:S:F]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-192	Main Scan M/A:Disp	M/A[4:S:FCe]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-193	Main Scan M/A:Disp	M/A[4:S:Ce]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-194	Main Scan M/A:Disp	M/A[4:S:CeR]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-195	Main Scan M/A:Disp	M/A[4:S:R]	ENG*	[0.000 to 1.000/0.000/0.001mg/cm2]
3-950-200	Main Scan M/A:Disp	Dlt Upr Lmt[1:K:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-201	Main Scan M/A:Disp	Dlt Upr Lmt[1:C:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-202	Main Scan M/A:Disp	Dlt Upr Lmt[1:M:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-203	Main Scan M/A:Disp	Dlt Upr Lmt[1:Y:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-204	Main Scan M/A:Disp	Dlt Upr Lmt[1:S:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-205	Main Scan M/A:Disp	Dlt Upr Lmt[2:K:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-206	Main Scan M/A:Disp	Dlt Upr Lmt[2:C:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-207	Main Scan M/A:Disp	Dlt Upr Lmt[2:M:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-208	Main Scan M/A:Disp	Dlt Upr Lmt[2:Y:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-209	Main Scan M/A:Disp	Dlt Upr Lmt[2:S:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-210	Main Scan M/A:Disp	Dlt Upr Lmt[3:K:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-211	Main Scan M/A:Disp	Dlt Upr Lmt[3:C:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-212	Main Scan M/A:Disp	Dlt Upr Lmt[3:M:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-213	Main Scan M/A:Disp	Dlt Upr Lmt[3:Y:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-214	Main Scan M/A:Disp	Dlt Upr Lmt[3:S:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-215	Main Scan M/A:Disp	Dlt Upr Lmt[4:K:-]	ENG*	[0.000 to 0.500/0.100/0.001mg/cm2]
3-950-216	Main Scan M/A:Disp	Dlt Upr Lmt[4:C:-]	ENG*	[0.000 to 0.500/0.150/0.001mg/cm2]
3-950-217	Main Scan M/A:Disp	Dlt Upr Lmt[4:M:-]	ENG*	[0.000 to 0.500/0.150/0.001mg/cm2]
3-950-218	Main Scan M/A:Disp	Dlt Upr Lmt[4:Y:-]	ENG*	[0.000 to 0.500/0.150/0.001mg/cm2]
3-950-219	Main Scan M/A:Disp	Dlt Upr Lmt[4:S:-]	ENG*	[0.000 to 0.500/0.150/0.001mg/cm2]
3-950-220	Main Scan M/A:Disp	Dlt Lwr Lmt[1:K:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-221	Main Scan M/A:Disp	Dlt Lwr Lmt[1:C:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-222	Main Scan M/A:Disp	Dlt Lwr Lmt[1:M:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-223	Main Scan M/A:Disp	Dlt Lwr Lmt[1:Y:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-224	Main Scan M/A:Disp	Dlt Lwr Lmt[1:S:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-225	Main Scan M/A:Disp	Dlt Lwr Lmt[2:K:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-226	Main Scan M/A:Disp	Dlt Lwr Lmt[2:C:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-227	Main Scan M/A:Disp	Dlt Lwr Lmt[2:M:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-228	Main Scan M/A:Disp	Dlt Lwr Lmt[2:Y:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-229	Main Scan M/A:Disp	Dlt Lwr Lmt[2:S:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-230	Main Scan M/A:Disp	Dlt Lwr Lmt[3:K:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-231	Main Scan M/A:Disp	Dlt Lwr Lmt[3:C:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-232	Main Scan M/A:Disp	Dlt Lwr Lmt[3:M:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-233	Main Scan M/A:Disp	Dlt Lwr Lmt[3:Y:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-234	Main Scan M/A:Disp	Dlt Lwr Lmt[3:S:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-235	Main Scan M/A:Disp	Dlt Lwr Lmt[4:K:-]	ENG*	[-0.500 to 0.000/-0.100/0.001mg/cm2]
3-950-236	Main Scan M/A:Disp	Dlt Lwr Lmt[4:C:-]	ENG*	[-0.500 to 0.000/-0.150/0.001mg/cm2]
3-950-237	Main Scan M/A:Disp	Dlt Lwr Lmt[4:M:-]	ENG*	[-0.500 to 0.000/-0.150/0.001mg/cm2]
3-950-238	Main Scan M/A:Disp	Dlt Lwr Lmt[4:Y:-]	ENG*	[-0.500 to 0.000/-0.150/0.001mg/cm2]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-950-239	Main Scan M/A:Disp	Dlt Lwr Lmt[4:Y:-]	ENG*	[-0.500 to 0.000/-0.150/0.001mg/cm2]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
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]
3-952-001	Image Density1_1 :Disp	ID[1:K:0]	ENG*	[0.000 to 2.000/0.000/0.001-]
3-952-002	Image Density1_1 :Disp	ID[1:K:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-003	Image Density1_1 :Disp	ID[1:K:2]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-952-004	Image Density1_1 :Disp	ID[1:K:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-005	Image Density1_1 :Disp	ID[1:K:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-006	Image Density1_1 :Disp	ID[1:K:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-007	Image Density1_1 :Disp	ID[1:K:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-008	Image Density1_1 :Disp	ID[1:K:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-009	Image Density1_1 :Disp	ID[1:K:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-010	Image Density1_1 :Disp	ID[1:K:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-011	Image Density1_1 :Disp	ID[1:K:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-012	Image Density1_1 :Disp	ID[1:K:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-013	Image Density1_1 :Disp	ID[1:K:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-014	Image Density1_1 :Disp	ID[1:K:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-015	Image Density1_1 :Disp	ID[1:K:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-016	Image Density1_1 :Disp	ID[1:K:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-017	Image Density1_1 :Disp	ID[1:K:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-018	Image Density1_1 :Disp	ID[1:K:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-019	Image Density1_1 :Disp	ID[1:K:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-020	Image Density1_1 :Disp	ID[1:K:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-021	Image Density1_1 :Disp	ID[1:K:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-022	Image Density1_1 :Disp	ID[1:K:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-023	Image Density1_1 :Disp	ID[1:K:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-024	Image Density1_1 :Disp	ID[1:K:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-025	Image Density1_1 :Disp	ID[1:K:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-026	Image Density1_1 :Disp	ID[1:K:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-027	Image Density1_1 :Disp	ID[1:K:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-028	Image Density1_1 :Disp	ID[1:K:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-029	Image Density1_1 :Disp	ID[1:K:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-030	Image Density1_1 :Disp	ID[1:K:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-031	Image Density1_1 :Disp	ID[1:K:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-032	Image Density1_1 :Disp	ID[1:K:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-033	Image Density1_1 :Disp	ID[1:K:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-034	Image Density1_1 :Disp	ID[1:K:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-035	Image Density1_1 :Disp	ID[1:K:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-036	Image Density1_1 :Disp	ID[1:K:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-037	Image Density1_1 :Disp	ID[1:K:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-038	Image Density1_1 :Disp	ID[1:K:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-039	Image Density1_1 :Disp	ID[1:K:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-040	Image Density1_1 :Disp	ID[1:K:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-041	Image Density1_1 :Disp	ID[1:K:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-042	Image Density1_1 :Disp	ID[1:K:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-043	Image Density1_1 :Disp	ID[1:K:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-044	Image Density1_1 :Disp	ID[1:K:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-045	Image Density1_1 :Disp	ID[1:K:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-046	Image Density1_1 :Disp	ID[1:K:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-047	Image Density1_1 :Disp	ID[1:K:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-048	Image Density1_1 :Disp	ID[1:K:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-049	Image Density1_1 :Disp	ID[1:K:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-050	Image Density1_1 :Disp	ID[1:K:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-051	Image Density1_1 :Disp	ID[1:K:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-052	Image Density1_1 :Disp	ID[1:K:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-053	Image Density1_1 :Disp	ID[1:K:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-054	Image Density1_1 :Disp	ID[1:K:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-055	Image Density1_1 :Disp	ID[1:K:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-056	Image Density1_1 :Disp	ID[1:K:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-057	Image Density1_1 :Disp	ID[1:K:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-058	Image Density1_1 :Disp	ID[1:K:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-059	Image Density1_1 :Disp	ID[1:K:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-060	Image Density1_1 :Disp	ID[1:K:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-061	Image Density1_1 :Disp	ID[1:K:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-062	Image Density1_1 :Disp	ID[1:K:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-063	Image Density1_1 :Disp	ID[1:K:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-064	Image Density1_1 :Disp	ID[1:K:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-065	Image Density1_1 :Disp	ID[1:C:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-066	Image Density1_1 :Disp	ID[1:C:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-067	Image Density1_1 :Disp	ID[1:C:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-068	Image Density1_1 :Disp	ID[1:C:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-069	Image Density1_1 :Disp	ID[1:C:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-070	Image Density1_1 :Disp	ID[1:C:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-071	Image Density1_1 :Disp	ID[1:C:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-072	Image Density1_1 :Disp	ID[1:C:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-073	Image Density1_1 :Disp	ID[1:C:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-074	Image Density1_1 :Disp	ID[1:C:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-075	Image Density1_1 :Disp	ID[1:C:10]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-952-076	Image Density1_1 :Disp	ID[1:C:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-077	Image Density1_1 :Disp	ID[1:C:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-078	Image Density1_1 :Disp	ID[1:C:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-079	Image Density1_1 :Disp	ID[1:C:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-080	Image Density1_1 :Disp	ID[1:C:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-081	Image Density1_1 :Disp	ID[1:C:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-082	Image Density1_1 :Disp	ID[1:C:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-083	Image Density1_1 :Disp	ID[1:C:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-084	Image Density1_1 :Disp	ID[1:C:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-085	Image Density1_1 :Disp	ID[1:C:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-086	Image Density1_1 :Disp	ID[1:C:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-087	Image Density1_1 :Disp	ID[1:C:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-088	Image Density1_1 :Disp	ID[1:C:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-089	Image Density1_1 :Disp	ID[1:C:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-090	Image Density1_1 :Disp	ID[1:C:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-091	Image Density1_1 :Disp	ID[1:C:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-092	Image Density1_1 :Disp	ID[1:C:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-093	Image Density1_1 :Disp	ID[1:C:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-094	Image Density1_1 :Disp	ID[1:C:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-095	Image Density1_1 :Disp	ID[1:C:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-096	Image Density1_1 :Disp	ID[1:C:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-097	Image Density1_1 :Disp	ID[1:C:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-098	Image Density1_1 :Disp	ID[1:C:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-099	Image Density1_1 :Disp	ID[1:C:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-100	Image Density1_1 :Disp	ID[1:C:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-101	Image Density1_1 :Disp	ID[1:C:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-102	Image Density1_1 :Disp	ID[1:C:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-103	Image Density1_1 :Disp	ID[1:C:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-104	Image Density1_1 :Disp	ID[1:C:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-105	Image Density1_1 :Disp	ID[1:C:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-106	Image Density1_1 :Disp	ID[1:C:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-107	Image Density1_1 :Disp	ID[1:C:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-108	Image Density1_1 :Disp	ID[1:C:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-109	Image Density1_1 :Disp	ID[1:C:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-110	Image Density1_1 :Disp	ID[1:C:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-111	Image Density1_1 :Disp	ID[1:C:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-112	Image Density1_1 :Disp	ID[1:C:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-113	Image Density1_1 :Disp	ID[1:C:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-114	Image Density1_1 :Disp	ID[1:C:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-115	Image Density1_1 :Disp	ID[1:C:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-116	Image Density1_1 :Disp	ID[1:C:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-117	Image Density1_1 :Disp	ID[1:C:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-118	Image Density1_1 :Disp	ID[1:C:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-119	Image Density1_1 :Disp	ID[1:C:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-120	Image Density1_1 :Disp	ID[1:C:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-121	Image Density1_1 :Disp	ID[1:C:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-122	Image Density1_1 :Disp	ID[1:C:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-123	Image Density1_1 :Disp	ID[1:C:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-124	Image Density1_1 :Disp	ID[1:C:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-125	Image Density1_1 :Disp	ID[1:C:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-126	Image Density1_1 :Disp	ID[1:C:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-127	Image Density1_1 :Disp	ID[1:C:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-128	Image Density1_1 :Disp	ID[1:C:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-129	Image Density1_1 :Disp	ID[1:M:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-130	Image Density1_1 :Disp	ID[1:M:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-131	Image Density1_1 :Disp	ID[1:M:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-132	Image Density1_1 :Disp	ID[1:M:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-133	Image Density1_1 :Disp	ID[1:M:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-134	Image Density1_1 :Disp	ID[1:M:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-135	Image Density1_1 :Disp	ID[1:M:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-136	Image Density1_1 :Disp	ID[1:M:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-137	Image Density1_1 :Disp	ID[1:M:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-138	Image Density1_1 :Disp	ID[1:M:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-139	Image Density1_1 :Disp	ID[1:M:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-140	Image Density1_1 :Disp	ID[1:M:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-141	Image Density1_1 :Disp	ID[1:M:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-142	Image Density1_1 :Disp	ID[1:M:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-143	Image Density1_1 :Disp	ID[1:M:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-144	Image Density1_1 :Disp	ID[1:M:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-145	Image Density1_1 :Disp	ID[1:M:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-146	Image Density1_1 :Disp	ID[1:M:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-147	Image Density1_1 :Disp	ID[1:M:18]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-952-148	Image Density1_1 :Disp	ID[1:M:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-149	Image Density1_1 :Disp	ID[1:M:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-150	Image Density1_1 :Disp	ID[1:M:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-151	Image Density1_1 :Disp	ID[1:M:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-152	Image Density1_1 :Disp	ID[1:M:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-153	Image Density1_1 :Disp	ID[1:M:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-154	Image Density1_1 :Disp	ID[1:M:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-155	Image Density1_1 :Disp	ID[1:M:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-156	Image Density1_1 :Disp	ID[1:M:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-157	Image Density1_1 :Disp	ID[1:M:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-158	Image Density1_1 :Disp	ID[1:M:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-159	Image Density1_1 :Disp	ID[1:M:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-160	Image Density1_1 :Disp	ID[1:M:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-161	Image Density1_1 :Disp	ID[1:M:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-162	Image Density1_1 :Disp	ID[1:M:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-163	Image Density1_1 :Disp	ID[1:M:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-164	Image Density1_1 :Disp	ID[1:M:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-165	Image Density1_1 :Disp	ID[1:M:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-166	Image Density1_1 :Disp	ID[1:M:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-167	Image Density1_1 :Disp	ID[1:M:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-168	Image Density1_1 :Disp	ID[1:M:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-169	Image Density1_1 :Disp	ID[1:M:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-170	Image Density1_1 :Disp	ID[1:M:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-171	Image Density1_1 :Disp	ID[1:M:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-172	Image Density1_1 :Disp	ID[1:M:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-173	Image Density1_1 :Disp	ID[1:M:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-174	Image Density1_1 :Disp	ID[1:M:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-175	Image Density1_1 :Disp	ID[1:M:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-176	Image Density1_1 :Disp	ID[1:M:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-177	Image Density1_1 :Disp	ID[1:M:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-178	Image Density1_1 :Disp	ID[1:M:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-179	Image Density1_1 :Disp	ID[1:M:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-180	Image Density1_1 :Disp	ID[1:M:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-181	Image Density1_1 :Disp	ID[1:M:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-182	Image Density1_1 :Disp	ID[1:M:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-183	Image Density1_1 :Disp	ID[1:M:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-184	Image Density1_1 :Disp	ID[1:M:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-185	Image Density1_1 :Disp	ID[1:M:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-186	Image Density1_1 :Disp	ID[1:M:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-187	Image Density1_1 :Disp	ID[1:M:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-188	Image Density1_1 :Disp	ID[1:M:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-189	Image Density1_1 :Disp	ID[1:M:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-190	Image Density1_1 :Disp	ID[1:M:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-191	Image Density1_1 :Disp	ID[1:M:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-952-192	Image Density1_1 :Disp	ID[1:M:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-001	Image Density1_2 :Disp	ID[1:Y:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-002	Image Density1_2 :Disp	ID[1:Y:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-003	Image Density1_2 :Disp	ID[1:Y:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-004	Image Density1_2 :Disp	ID[1:Y:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-005	Image Density1_2 :Disp	ID[1:Y:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-006	Image Density1_2 :Disp	ID[1:Y:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-007	Image Density1_2 :Disp	ID[1:Y:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-008	Image Density1_2 :Disp	ID[1:Y:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-009	Image Density1_2 :Disp	ID[1:Y:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-010	Image Density1_2 :Disp	ID[1:Y:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-011	Image Density1_2 :Disp	ID[1:Y:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-012	Image Density1_2 :Disp	ID[1:Y:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-013	Image Density1_2 :Disp	ID[1:Y:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-014	Image Density1_2 :Disp	ID[1:Y:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-015	Image Density1_2 :Disp	ID[1:Y:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-016	Image Density1_2 :Disp	ID[1:Y:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-017	Image Density1_2 :Disp	ID[1:Y:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-018	Image Density1_2 :Disp	ID[1:Y:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-019	Image Density1_2 :Disp	ID[1:Y:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-020	Image Density1_2 :Disp	ID[1:Y:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-021	Image Density1_2 :Disp	ID[1:Y:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-022	Image Density1_2 :Disp	ID[1:Y:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-023	Image Density1_2 :Disp	ID[1:Y:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-024	Image Density1_2 :Disp	ID[1:Y:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-025	Image Density1_2 :Disp	ID[1:Y:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-026	Image Density1_2 :Disp	ID[1:Y:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-027	Image Density1_2 :Disp	ID[1:Y:26]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-953-028	Image Density1_2 :Disp	ID[1:Y:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-029	Image Density1_2 :Disp	ID[1:Y:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-030	Image Density1_2 :Disp	ID[1:Y:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-031	Image Density1_2 :Disp	ID[1:Y:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-032	Image Density1_2 :Disp	ID[1:Y:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-033	Image Density1_2 :Disp	ID[1:Y:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-034	Image Density1_2 :Disp	ID[1:Y:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-035	Image Density1_2 :Disp	ID[1:Y:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-036	Image Density1_2 :Disp	ID[1:Y:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-037	Image Density1_2 :Disp	ID[1:Y:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-038	Image Density1_2 :Disp	ID[1:Y:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-039	Image Density1_2 :Disp	ID[1:Y:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-040	Image Density1_2 :Disp	ID[1:Y:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-041	Image Density1_2 :Disp	ID[1:Y:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-042	Image Density1_2 :Disp	ID[1:Y:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-043	Image Density1_2 :Disp	ID[1:Y:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-044	Image Density1_2 :Disp	ID[1:Y:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-045	Image Density1_2 :Disp	ID[1:Y:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-046	Image Density1_2 :Disp	ID[1:Y:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-047	Image Density1_2 :Disp	ID[1:Y:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-048	Image Density1_2 :Disp	ID[1:Y:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-049	Image Density1_2 :Disp	ID[1:Y:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-050	Image Density1_2 :Disp	ID[1:Y:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-051	Image Density1_2 :Disp	ID[1:Y:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-052	Image Density1_2 :Disp	ID[1:Y:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-053	Image Density1_2 :Disp	ID[1:Y:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-054	Image Density1_2 :Disp	ID[1:Y:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-055	Image Density1_2 :Disp	ID[1:Y:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-056	Image Density1_2 :Disp	ID[1:Y:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-057	Image Density1_2 :Disp	ID[1:Y:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-058	Image Density1_2 :Disp	ID[1:Y:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-059	Image Density1_2 :Disp	ID[1:Y:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-060	Image Density1_2 :Disp	ID[1:Y:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-061	Image Density1_2 :Disp	ID[1:Y:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-062	Image Density1_2 :Disp	ID[1:Y:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-063	Image Density1_2 :Disp	ID[1:Y:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-953-064	Image Density1_2 :Disp	ID[1:Y:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-001	Image Density2_1 :Disp	ID[2:K:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-002	Image Density2_1 :Disp	ID[2:K:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-003	Image Density2_1 :Disp	ID[2:K:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-004	Image Density2_1 :Disp	ID[2:K:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-005	Image Density2_1 :Disp	ID[2:K:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-006	Image Density2_1 :Disp	ID[2:K:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-007	Image Density2_1 :Disp	ID[2:K:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-008	Image Density2_1 :Disp	ID[2:K:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-009	Image Density2_1 :Disp	ID[2:K:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-010	Image Density2_1 :Disp	ID[2:K:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-011	Image Density2_1 :Disp	ID[2:K:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-012	Image Density2_1 :Disp	ID[2:K:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-013	Image Density2_1 :Disp	ID[2:K:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-014	Image Density2_1 :Disp	ID[2:K:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-015	Image Density2_1 :Disp	ID[2:K:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-016	Image Density2_1 :Disp	ID[2:K:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-017	Image Density2_1 :Disp	ID[2:K:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-018	Image Density2_1 :Disp	ID[2:K:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-019	Image Density2_1 :Disp	ID[2:K:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-020	Image Density2_1 :Disp	ID[2:K:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-021	Image Density2_1 :Disp	ID[2:K:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-022	Image Density2_1 :Disp	ID[2:K:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-023	Image Density2_1 :Disp	ID[2:K:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-024	Image Density2_1 :Disp	ID[2:K:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-025	Image Density2_1 :Disp	ID[2:K:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-026	Image Density2_1 :Disp	ID[2:K:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-027	Image Density2_1 :Disp	ID[2:K:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-028	Image Density2_1 :Disp	ID[2:K:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-029	Image Density2_1 :Disp	ID[2:K:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-030	Image Density2_1 :Disp	ID[2:K:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-031	Image Density2_1 :Disp	ID[2:K:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-032	Image Density2_1 :Disp	ID[2:K:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-033	Image Density2_1 :Disp	ID[2:K:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-034	Image Density2_1 :Disp	ID[2:K:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-035	Image Density2_1 :Disp	ID[2:K:34]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-954-036	Image Density2_1 :Disp	ID[2:K:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-037	Image Density2_1 :Disp	ID[2:K:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-038	Image Density2_1 :Disp	ID[2:K:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-039	Image Density2_1 :Disp	ID[2:K:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-040	Image Density2_1 :Disp	ID[2:K:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-041	Image Density2_1 :Disp	ID[2:K:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-042	Image Density2_1 :Disp	ID[2:K:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-043	Image Density2_1 :Disp	ID[2:K:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-044	Image Density2_1 :Disp	ID[2:K:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-045	Image Density2_1 :Disp	ID[2:K:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-046	Image Density2_1 :Disp	ID[2:K:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-047	Image Density2_1 :Disp	ID[2:K:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-048	Image Density2_1 :Disp	ID[2:K:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-049	Image Density2_1 :Disp	ID[2:K:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-050	Image Density2_1 :Disp	ID[2:K:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-051	Image Density2_1 :Disp	ID[2:K:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-052	Image Density2_1 :Disp	ID[2:K:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-053	Image Density2_1 :Disp	ID[2:K:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-054	Image Density2_1 :Disp	ID[2:K:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-055	Image Density2_1 :Disp	ID[2:K:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-056	Image Density2_1 :Disp	ID[2:K:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-057	Image Density2_1 :Disp	ID[2:K:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-058	Image Density2_1 :Disp	ID[2:K:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-059	Image Density2_1 :Disp	ID[2:K:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-060	Image Density2_1 :Disp	ID[2:K:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-061	Image Density2_1 :Disp	ID[2:K:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-062	Image Density2_1 :Disp	ID[2:K:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-063	Image Density2_1 :Disp	ID[2:K:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-064	Image Density2_1 :Disp	ID[2:K:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-065	Image Density2_1 :Disp	ID[2:C:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-066	Image Density2_1 :Disp	ID[2:C:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-067	Image Density2_1 :Disp	ID[2:C:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-068	Image Density2_1 :Disp	ID[2:C:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-069	Image Density2_1 :Disp	ID[2:C:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-070	Image Density2_1 :Disp	ID[2:C:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-071	Image Density2_1 :Disp	ID[2:C:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-072	Image Density2_1 :Disp	ID[2:C:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-073	Image Density2_1 :Disp	ID[2:C:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-074	Image Density2_1 :Disp	ID[2:C:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-075	Image Density2_1 :Disp	ID[2:C:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-076	Image Density2_1 :Disp	ID[2:C:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-077	Image Density2_1 :Disp	ID[2:C:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-078	Image Density2_1 :Disp	ID[2:C:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-079	Image Density2_1 :Disp	ID[2:C:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-080	Image Density2_1 :Disp	ID[2:C:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-081	Image Density2_1 :Disp	ID[2:C:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-082	Image Density2_1 :Disp	ID[2:C:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-083	Image Density2_1 :Disp	ID[2:C:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-084	Image Density2_1 :Disp	ID[2:C:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-085	Image Density2_1 :Disp	ID[2:C:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-086	Image Density2_1 :Disp	ID[2:C:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-087	Image Density2_1 :Disp	ID[2:C:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-088	Image Density2_1 :Disp	ID[2:C:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-089	Image Density2_1 :Disp	ID[2:C:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-090	Image Density2_1 :Disp	ID[2:C:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-091	Image Density2_1 :Disp	ID[2:C:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-092	Image Density2_1 :Disp	ID[2:C:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-093	Image Density2_1 :Disp	ID[2:C:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-094	Image Density2_1 :Disp	ID[2:C:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-095	Image Density2_1 :Disp	ID[2:C:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-096	Image Density2_1 :Disp	ID[2:C:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-097	Image Density2_1 :Disp	ID[2:C:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-098	Image Density2_1 :Disp	ID[2:C:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-099	Image Density2_1 :Disp	ID[2:C:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-100	Image Density2_1 :Disp	ID[2:C:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-101	Image Density2_1 :Disp	ID[2:C:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-102	Image Density2_1 :Disp	ID[2:C:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-103	Image Density2_1 :Disp	ID[2:C:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-104	Image Density2_1 :Disp	ID[2:C:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-105	Image Density2_1 :Disp	ID[2:C:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-106	Image Density2_1 :Disp	ID[2:C:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-107	Image Density2_1 :Disp	ID[2:C:42]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-954-108	Image Density2_1 :Disp	ID[2:C:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-109	Image Density2_1 :Disp	ID[2:C:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-110	Image Density2_1 :Disp	ID[2:C:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-111	Image Density2_1 :Disp	ID[2:C:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-112	Image Density2_1 :Disp	ID[2:C:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-113	Image Density2_1 :Disp	ID[2:C:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-114	Image Density2_1 :Disp	ID[2:C:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-115	Image Density2_1 :Disp	ID[2:C:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-116	Image Density2_1 :Disp	ID[2:C:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-117	Image Density2_1 :Disp	ID[2:C:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-118	Image Density2_1 :Disp	ID[2:C:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-119	Image Density2_1 :Disp	ID[2:C:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-120	Image Density2_1 :Disp	ID[2:C:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-121	Image Density2_1 :Disp	ID[2:C:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-122	Image Density2_1 :Disp	ID[2:C:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-123	Image Density2_1 :Disp	ID[2:C:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-124	Image Density2_1 :Disp	ID[2:C:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-125	Image Density2_1 :Disp	ID[2:C:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-126	Image Density2_1 :Disp	ID[2:C:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-127	Image Density2_1 :Disp	ID[2:C:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-128	Image Density2_1 :Disp	ID[2:C:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-129	Image Density2_1 :Disp	ID[2:M:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-130	Image Density2_1 :Disp	ID[2:M:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-131	Image Density2_1 :Disp	ID[2:M:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-132	Image Density2_1 :Disp	ID[2:M:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-133	Image Density2_1 :Disp	ID[2:M:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-134	Image Density2_1 :Disp	ID[2:M:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-135	Image Density2_1 :Disp	ID[2:M:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-136	Image Density2_1 :Disp	ID[2:M:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-137	Image Density2_1 :Disp	ID[2:M:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-138	Image Density2_1 :Disp	ID[2:M:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-139	Image Density2_1 :Disp	ID[2:M:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-140	Image Density2_1 :Disp	ID[2:M:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-141	Image Density2_1 :Disp	ID[2:M:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-142	Image Density2_1 :Disp	ID[2:M:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-143	Image Density2_1 :Disp	ID[2:M:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-144	Image Density2_1 :Disp	ID[2:M:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-145	Image Density2_1 :Disp	ID[2:M:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-146	Image Density2_1 :Disp	ID[2:M:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-147	Image Density2_1 :Disp	ID[2:M:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-148	Image Density2_1 :Disp	ID[2:M:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-149	Image Density2_1 :Disp	ID[2:M:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-150	Image Density2_1 :Disp	ID[2:M:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-151	Image Density2_1 :Disp	ID[2:M:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-152	Image Density2_1 :Disp	ID[2:M:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-153	Image Density2_1 :Disp	ID[2:M:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-154	Image Density2_1 :Disp	ID[2:M:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-155	Image Density2_1 :Disp	ID[2:M:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-156	Image Density2_1 :Disp	ID[2:M:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-157	Image Density2_1 :Disp	ID[2:M:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-158	Image Density2_1 :Disp	ID[2:M:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-159	Image Density2_1 :Disp	ID[2:M:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-160	Image Density2_1 :Disp	ID[2:M:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-161	Image Density2_1 :Disp	ID[2:M:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-162	Image Density2_1 :Disp	ID[2:M:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-163	Image Density2_1 :Disp	ID[2:M:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-164	Image Density2_1 :Disp	ID[2:M:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-165	Image Density2_1 :Disp	ID[2:M:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-166	Image Density2_1 :Disp	ID[2:M:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-167	Image Density2_1 :Disp	ID[2:M:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-168	Image Density2_1 :Disp	ID[2:M:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-169	Image Density2_1 :Disp	ID[2:M:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-170	Image Density2_1 :Disp	ID[2:M:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-171	Image Density2_1 :Disp	ID[2:M:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-172	Image Density2_1 :Disp	ID[2:M:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-173	Image Density2_1 :Disp	ID[2:M:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-174	Image Density2_1 :Disp	ID[2:M:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-175	Image Density2_1 :Disp	ID[2:M:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-176	Image Density2_1 :Disp	ID[2:M:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-177	Image Density2_1 :Disp	ID[2:M:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-178	Image Density2_1 :Disp	ID[2:M:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-179	Image Density2_1 :Disp	ID[2:M:50]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-954-180	Image Density2_1 :Disp	ID[2:M:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-181	Image Density2_1 :Disp	ID[2:M:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-182	Image Density2_1 :Disp	ID[2:M:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-183	Image Density2_1 :Disp	ID[2:M:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-184	Image Density2_1 :Disp	ID[2:M:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-185	Image Density2_1 :Disp	ID[2:M:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-186	Image Density2_1 :Disp	ID[2:M:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-187	Image Density2_1 :Disp	ID[2:M:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-188	Image Density2_1 :Disp	ID[2:M:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-189	Image Density2_1 :Disp	ID[2:M:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-190	Image Density2_1 :Disp	ID[2:M:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-191	Image Density2_1 :Disp	ID[2:M:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-954-192	Image Density2_1 :Disp	ID[2:M:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-001	Image Density2_2 :Disp	ID[2:Y:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-002	Image Density2_2 :Disp	ID[2:Y:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-003	Image Density2_2 :Disp	ID[2:Y:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-004	Image Density2_2 :Disp	ID[2:Y:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-005	Image Density2_2 :Disp	ID[2:Y:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-006	Image Density2_2 :Disp	ID[2:Y:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-007	Image Density2_2 :Disp	ID[2:Y:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-008	Image Density2_2 :Disp	ID[2:Y:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-009	Image Density2_2 :Disp	ID[2:Y:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-010	Image Density2_2 :Disp	ID[2:Y:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-011	Image Density2_2 :Disp	ID[2:Y:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-012	Image Density2_2 :Disp	ID[2:Y:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-013	Image Density2_2 :Disp	ID[2:Y:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-014	Image Density2_2 :Disp	ID[2:Y:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-015	Image Density2_2 :Disp	ID[2:Y:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-016	Image Density2_2 :Disp	ID[2:Y:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-017	Image Density2_2 :Disp	ID[2:Y:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-018	Image Density2_2 :Disp	ID[2:Y:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-019	Image Density2_2 :Disp	ID[2:Y:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-020	Image Density2_2 :Disp	ID[2:Y:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-021	Image Density2_2 :Disp	ID[2:Y:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-022	Image Density2_2 :Disp	ID[2:Y:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-023	Image Density2_2 :Disp	ID[2:Y:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-024	Image Density2_2 :Disp	ID[2:Y:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-025	Image Density2_2 :Disp	ID[2:Y:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-026	Image Density2_2 :Disp	ID[2:Y:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-027	Image Density2_2 :Disp	ID[2:Y:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-028	Image Density2_2 :Disp	ID[2:Y:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-029	Image Density2_2 :Disp	ID[2:Y:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-030	Image Density2_2 :Disp	ID[2:Y:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-031	Image Density2_2 :Disp	ID[2:Y:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-032	Image Density2_2 :Disp	ID[2:Y:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-033	Image Density2_2 :Disp	ID[2:Y:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-034	Image Density2_2 :Disp	ID[2:Y:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-035	Image Density2_2 :Disp	ID[2:Y:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-036	Image Density2_2 :Disp	ID[2:Y:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-037	Image Density2_2 :Disp	ID[2:Y:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-038	Image Density2_2 :Disp	ID[2:Y:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-039	Image Density2_2 :Disp	ID[2:Y:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-040	Image Density2_2 :Disp	ID[2:Y:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-041	Image Density2_2 :Disp	ID[2:Y:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-042	Image Density2_2 :Disp	ID[2:Y:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-043	Image Density2_2 :Disp	ID[2:Y:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-044	Image Density2_2 :Disp	ID[2:Y:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-045	Image Density2_2 :Disp	ID[2:Y:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-046	Image Density2_2 :Disp	ID[2:Y:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-047	Image Density2_2 :Disp	ID[2:Y:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-048	Image Density2_2 :Disp	ID[2:Y:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-049	Image Density2_2 :Disp	ID[2:Y:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-050	Image Density2_2 :Disp	ID[2:Y:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-051	Image Density2_2 :Disp	ID[2:Y:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-052	Image Density2_2 :Disp	ID[2:Y:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-053	Image Density2_2 :Disp	ID[2:Y:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-054	Image Density2_2 :Disp	ID[2:Y:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-055	Image Density2_2 :Disp	ID[2:Y:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-056	Image Density2_2 :Disp	ID[2:Y:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-057	Image Density2_2 :Disp	ID[2:Y:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-058	Image Density2_2 :Disp	ID[2:Y:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-955-059	Image Density2_2 :Disp	ID[2:Y:58]	ENG	[0.000 to 2.000/0.000/0.001-]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-956-068	Image Density3_1 :Disp	ID[3:C:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-069	Image Density3_1 :Disp	ID[3:C:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-070	Image Density3_1 :Disp	ID[3:C:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-071	Image Density3_1 :Disp	ID[3:C:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-072	Image Density3_1 :Disp	ID[3:C:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-073	Image Density3_1 :Disp	ID[3:C:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-074	Image Density3_1 :Disp	ID[3:C:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-075	Image Density3_1 :Disp	ID[3:C:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-076	Image Density3_1 :Disp	ID[3:C:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-077	Image Density3_1 :Disp	ID[3:C:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-078	Image Density3_1 :Disp	ID[3:C:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-079	Image Density3_1 :Disp	ID[3:C:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-080	Image Density3_1 :Disp	ID[3:C:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-081	Image Density3_1 :Disp	ID[3:C:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-082	Image Density3_1 :Disp	ID[3:C:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-083	Image Density3_1 :Disp	ID[3:C:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-084	Image Density3_1 :Disp	ID[3:C:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-085	Image Density3_1 :Disp	ID[3:C:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-086	Image Density3_1 :Disp	ID[3:C:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-087	Image Density3_1 :Disp	ID[3:C:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-088	Image Density3_1 :Disp	ID[3:C:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-089	Image Density3_1 :Disp	ID[3:C:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-090	Image Density3_1 :Disp	ID[3:C:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-091	Image Density3_1 :Disp	ID[3:C:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-092	Image Density3_1 :Disp	ID[3:C:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-093	Image Density3_1 :Disp	ID[3:C:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-094	Image Density3_1 :Disp	ID[3:C:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-095	Image Density3_1 :Disp	ID[3:C:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-096	Image Density3_1 :Disp	ID[3:C:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-097	Image Density3_1 :Disp	ID[3:C:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-098	Image Density3_1 :Disp	ID[3:C:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-099	Image Density3_1 :Disp	ID[3:C:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-100	Image Density3_1 :Disp	ID[3:C:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-101	Image Density3_1 :Disp	ID[3:C:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-102	Image Density3_1 :Disp	ID[3:C:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-103	Image Density3_1 :Disp	ID[3:C:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-104	Image Density3_1 :Disp	ID[3:C:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-105	Image Density3_1 :Disp	ID[3:C:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-106	Image Density3_1 :Disp	ID[3:C:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-107	Image Density3_1 :Disp	ID[3:C:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-108	Image Density3_1 :Disp	ID[3:C:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-109	Image Density3_1 :Disp	ID[3:C:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-110	Image Density3_1 :Disp	ID[3:C:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-111	Image Density3_1 :Disp	ID[3:C:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-112	Image Density3_1 :Disp	ID[3:C:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-113	Image Density3_1 :Disp	ID[3:C:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-114	Image Density3_1 :Disp	ID[3:C:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-115	Image Density3_1 :Disp	ID[3:C:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-116	Image Density3_1 :Disp	ID[3:C:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-117	Image Density3_1 :Disp	ID[3:C:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-118	Image Density3_1 :Disp	ID[3:C:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-119	Image Density3_1 :Disp	ID[3:C:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-120	Image Density3_1 :Disp	ID[3:C:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-121	Image Density3_1 :Disp	ID[3:C:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-122	Image Density3_1 :Disp	ID[3:C:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-123	Image Density3_1 :Disp	ID[3:C:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-124	Image Density3_1 :Disp	ID[3:C:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-125	Image Density3_1 :Disp	ID[3:C:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-126	Image Density3_1 :Disp	ID[3:C:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-127	Image Density3_1 :Disp	ID[3:C:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-128	Image Density3_1 :Disp	ID[3:C:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-129	Image Density3_1 :Disp	ID[3:M:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-130	Image Density3_1 :Disp	ID[3:M:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-131	Image Density3_1 :Disp	ID[3:M:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-132	Image Density3_1 :Disp	ID[3:M:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-133	Image Density3_1 :Disp	ID[3:M:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-134	Image Density3_1 :Disp	ID[3:M:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-135	Image Density3_1 :Disp	ID[3:M:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-136	Image Density3_1 :Disp	ID[3:M:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-137	Image Density3_1 :Disp	ID[3:M:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-138	Image Density3_1 :Disp	ID[3:M:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-139	Image Density3_1 :Disp	ID[3:M:10]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-956-140	Image Density3_1 :Disp	ID[3:M:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-141	Image Density3_1 :Disp	ID[3:M:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-142	Image Density3_1 :Disp	ID[3:M:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-143	Image Density3_1 :Disp	ID[3:M:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-144	Image Density3_1 :Disp	ID[3:M:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-145	Image Density3_1 :Disp	ID[3:M:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-146	Image Density3_1 :Disp	ID[3:M:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-147	Image Density3_1 :Disp	ID[3:M:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-148	Image Density3_1 :Disp	ID[3:M:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-149	Image Density3_1 :Disp	ID[3:M:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-150	Image Density3_1 :Disp	ID[3:M:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-151	Image Density3_1 :Disp	ID[3:M:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-152	Image Density3_1 :Disp	ID[3:M:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-153	Image Density3_1 :Disp	ID[3:M:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-154	Image Density3_1 :Disp	ID[3:M:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-155	Image Density3_1 :Disp	ID[3:M:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-156	Image Density3_1 :Disp	ID[3:M:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-157	Image Density3_1 :Disp	ID[3:M:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-158	Image Density3_1 :Disp	ID[3:M:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-159	Image Density3_1 :Disp	ID[3:M:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-160	Image Density3_1 :Disp	ID[3:M:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-161	Image Density3_1 :Disp	ID[3:M:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-162	Image Density3_1 :Disp	ID[3:M:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-163	Image Density3_1 :Disp	ID[3:M:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-164	Image Density3_1 :Disp	ID[3:M:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-165	Image Density3_1 :Disp	ID[3:M:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-166	Image Density3_1 :Disp	ID[3:M:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-167	Image Density3_1 :Disp	ID[3:M:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-168	Image Density3_1 :Disp	ID[3:M:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-169	Image Density3_1 :Disp	ID[3:M:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-170	Image Density3_1 :Disp	ID[3:M:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-171	Image Density3_1 :Disp	ID[3:M:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-172	Image Density3_1 :Disp	ID[3:M:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-173	Image Density3_1 :Disp	ID[3:M:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-174	Image Density3_1 :Disp	ID[3:M:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-175	Image Density3_1 :Disp	ID[3:M:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-176	Image Density3_1 :Disp	ID[3:M:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-177	Image Density3_1 :Disp	ID[3:M:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-178	Image Density3_1 :Disp	ID[3:M:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-179	Image Density3_1 :Disp	ID[3:M:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-180	Image Density3_1 :Disp	ID[3:M:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-181	Image Density3_1 :Disp	ID[3:M:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-182	Image Density3_1 :Disp	ID[3:M:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-183	Image Density3_1 :Disp	ID[3:M:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-184	Image Density3_1 :Disp	ID[3:M:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-185	Image Density3_1 :Disp	ID[3:M:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-186	Image Density3_1 :Disp	ID[3:M:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-187	Image Density3_1 :Disp	ID[3:M:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-188	Image Density3_1 :Disp	ID[3:M:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-189	Image Density3_1 :Disp	ID[3:M:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-190	Image Density3_1 :Disp	ID[3:M:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-191	Image Density3_1 :Disp	ID[3:M:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-956-192	Image Density3_1 :Disp	ID[3:M:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-001	Image Density3_2 :Disp	ID[3:Y:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-002	Image Density3_2 :Disp	ID[3:Y:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-003	Image Density3_2 :Disp	ID[3:Y:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-004	Image Density3_2 :Disp	ID[3:Y:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-005	Image Density3_2 :Disp	ID[3:Y:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-006	Image Density3_2 :Disp	ID[3:Y:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-007	Image Density3_2 :Disp	ID[3:Y:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-008	Image Density3_2 :Disp	ID[3:Y:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-009	Image Density3_2 :Disp	ID[3:Y:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-010	Image Density3_2 :Disp	ID[3:Y:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-011	Image Density3_2 :Disp	ID[3:Y:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-012	Image Density3_2 :Disp	ID[3:Y:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-013	Image Density3_2 :Disp	ID[3:Y:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-014	Image Density3_2 :Disp	ID[3:Y:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-015	Image Density3_2 :Disp	ID[3:Y:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-016	Image Density3_2 :Disp	ID[3:Y:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-017	Image Density3_2 :Disp	ID[3:Y:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-018	Image Density3_2 :Disp	ID[3:Y:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-957-019	Image Density3_2 :Disp	ID[3:Y:18]	ENG	[0.000 to 2.000/0.000/0.001-]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-958-028	Image Density4_1 :Disp	ID[4:K:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-029	Image Density4_1 :Disp	ID[4:K:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-030	Image Density4_1 :Disp	ID[4:K:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-031	Image Density4_1 :Disp	ID[4:K:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-032	Image Density4_1 :Disp	ID[4:K:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-033	Image Density4_1 :Disp	ID[4:K:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-034	Image Density4_1 :Disp	ID[4:K:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-035	Image Density4_1 :Disp	ID[4:K:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-036	Image Density4_1 :Disp	ID[4:K:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-037	Image Density4_1 :Disp	ID[4:K:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-038	Image Density4_1 :Disp	ID[4:K:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-039	Image Density4_1 :Disp	ID[4:K:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-040	Image Density4_1 :Disp	ID[4:K:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-041	Image Density4_1 :Disp	ID[4:K:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-042	Image Density4_1 :Disp	ID[4:K:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-043	Image Density4_1 :Disp	ID[4:K:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-044	Image Density4_1 :Disp	ID[4:K:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-045	Image Density4_1 :Disp	ID[4:K:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-046	Image Density4_1 :Disp	ID[4:K:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-047	Image Density4_1 :Disp	ID[4:K:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-048	Image Density4_1 :Disp	ID[4:K:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-049	Image Density4_1 :Disp	ID[4:K:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-050	Image Density4_1 :Disp	ID[4:K:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-051	Image Density4_1 :Disp	ID[4:K:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-052	Image Density4_1 :Disp	ID[4:K:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-053	Image Density4_1 :Disp	ID[4:K:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-054	Image Density4_1 :Disp	ID[4:K:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-055	Image Density4_1 :Disp	ID[4:K:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-056	Image Density4_1 :Disp	ID[4:K:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-057	Image Density4_1 :Disp	ID[4:K:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-058	Image Density4_1 :Disp	ID[4:K:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-059	Image Density4_1 :Disp	ID[4:K:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-060	Image Density4_1 :Disp	ID[4:K:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-061	Image Density4_1 :Disp	ID[4:K:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-062	Image Density4_1 :Disp	ID[4:K:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-063	Image Density4_1 :Disp	ID[4:K:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-064	Image Density4_1 :Disp	ID[4:K:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-065	Image Density4_1 :Disp	ID[4:C:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-066	Image Density4_1 :Disp	ID[4:C:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-067	Image Density4_1 :Disp	ID[4:C:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-068	Image Density4_1 :Disp	ID[4:C:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-069	Image Density4_1 :Disp	ID[4:C:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-070	Image Density4_1 :Disp	ID[4:C:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-071	Image Density4_1 :Disp	ID[4:C:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-072	Image Density4_1 :Disp	ID[4:C:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-073	Image Density4_1 :Disp	ID[4:C:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-074	Image Density4_1 :Disp	ID[4:C:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-075	Image Density4_1 :Disp	ID[4:C:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-076	Image Density4_1 :Disp	ID[4:C:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-077	Image Density4_1 :Disp	ID[4:C:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-078	Image Density4_1 :Disp	ID[4:C:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-079	Image Density4_1 :Disp	ID[4:C:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-080	Image Density4_1 :Disp	ID[4:C:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-081	Image Density4_1 :Disp	ID[4:C:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-082	Image Density4_1 :Disp	ID[4:C:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-083	Image Density4_1 :Disp	ID[4:C:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-084	Image Density4_1 :Disp	ID[4:C:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-085	Image Density4_1 :Disp	ID[4:C:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-086	Image Density4_1 :Disp	ID[4:C:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-087	Image Density4_1 :Disp	ID[4:C:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-088	Image Density4_1 :Disp	ID[4:C:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-089	Image Density4_1 :Disp	ID[4:C:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-090	Image Density4_1 :Disp	ID[4:C:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-091	Image Density4_1 :Disp	ID[4:C:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-092	Image Density4_1 :Disp	ID[4:C:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-093	Image Density4_1 :Disp	ID[4:C:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-094	Image Density4_1 :Disp	ID[4:C:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-095	Image Density4_1 :Disp	ID[4:C:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-096	Image Density4_1 :Disp	ID[4:C:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-097	Image Density4_1 :Disp	ID[4:C:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-098	Image Density4_1 :Disp	ID[4:C:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-099	Image Density4_1 :Disp	ID[4:C:34]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-958-100	Image Density4_1 :Disp	ID[4:C:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-101	Image Density4_1 :Disp	ID[4:C:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-102	Image Density4_1 :Disp	ID[4:C:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-103	Image Density4_1 :Disp	ID[4:C:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-104	Image Density4_1 :Disp	ID[4:C:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-105	Image Density4_1 :Disp	ID[4:C:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-106	Image Density4_1 :Disp	ID[4:C:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-107	Image Density4_1 :Disp	ID[4:C:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-108	Image Density4_1 :Disp	ID[4:C:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-109	Image Density4_1 :Disp	ID[4:C:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-110	Image Density4_1 :Disp	ID[4:C:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-111	Image Density4_1 :Disp	ID[4:C:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-112	Image Density4_1 :Disp	ID[4:C:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-113	Image Density4_1 :Disp	ID[4:C:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-114	Image Density4_1 :Disp	ID[4:C:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-115	Image Density4_1 :Disp	ID[4:C:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-116	Image Density4_1 :Disp	ID[4:C:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-117	Image Density4_1 :Disp	ID[4:C:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-118	Image Density4_1 :Disp	ID[4:C:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-119	Image Density4_1 :Disp	ID[4:C:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-120	Image Density4_1 :Disp	ID[4:C:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-121	Image Density4_1 :Disp	ID[4:C:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-122	Image Density4_1 :Disp	ID[4:C:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-123	Image Density4_1 :Disp	ID[4:C:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-124	Image Density4_1 :Disp	ID[4:C:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-125	Image Density4_1 :Disp	ID[4:C:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-126	Image Density4_1 :Disp	ID[4:C:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-127	Image Density4_1 :Disp	ID[4:C:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-128	Image Density4_1 :Disp	ID[4:C:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-129	Image Density4_1 :Disp	ID[4:M:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-130	Image Density4_1 :Disp	ID[4:M:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-131	Image Density4_1 :Disp	ID[4:M:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-132	Image Density4_1 :Disp	ID[4:M:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-133	Image Density4_1 :Disp	ID[4:M:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-134	Image Density4_1 :Disp	ID[4:M:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-135	Image Density4_1 :Disp	ID[4:M:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-136	Image Density4_1 :Disp	ID[4:M:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-137	Image Density4_1 :Disp	ID[4:M:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-138	Image Density4_1 :Disp	ID[4:M:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-139	Image Density4_1 :Disp	ID[4:M:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-140	Image Density4_1 :Disp	ID[4:M:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-141	Image Density4_1 :Disp	ID[4:M:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-142	Image Density4_1 :Disp	ID[4:M:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-143	Image Density4_1 :Disp	ID[4:M:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-144	Image Density4_1 :Disp	ID[4:M:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-145	Image Density4_1 :Disp	ID[4:M:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-146	Image Density4_1 :Disp	ID[4:M:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-147	Image Density4_1 :Disp	ID[4:M:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-148	Image Density4_1 :Disp	ID[4:M:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-149	Image Density4_1 :Disp	ID[4:M:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-150	Image Density4_1 :Disp	ID[4:M:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-151	Image Density4_1 :Disp	ID[4:M:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-152	Image Density4_1 :Disp	ID[4:M:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-153	Image Density4_1 :Disp	ID[4:M:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-154	Image Density4_1 :Disp	ID[4:M:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-155	Image Density4_1 :Disp	ID[4:M:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-156	Image Density4_1 :Disp	ID[4:M:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-157	Image Density4_1 :Disp	ID[4:M:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-158	Image Density4_1 :Disp	ID[4:M:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-159	Image Density4_1 :Disp	ID[4:M:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-160	Image Density4_1 :Disp	ID[4:M:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-161	Image Density4_1 :Disp	ID[4:M:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-162	Image Density4_1 :Disp	ID[4:M:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-163	Image Density4_1 :Disp	ID[4:M:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-164	Image Density4_1 :Disp	ID[4:M:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-165	Image Density4_1 :Disp	ID[4:M:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-166	Image Density4_1 :Disp	ID[4:M:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-167	Image Density4_1 :Disp	ID[4:M:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-168	Image Density4_1 :Disp	ID[4:M:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-169	Image Density4_1 :Disp	ID[4:M:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-170	Image Density4_1 :Disp	ID[4:M:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-171	Image Density4_1 :Disp	ID[4:M:42]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-958-172	Image Density4_1 :Disp	ID[4:M:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-173	Image Density4_1 :Disp	ID[4:M:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-174	Image Density4_1 :Disp	ID[4:M:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-175	Image Density4_1 :Disp	ID[4:M:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-176	Image Density4_1 :Disp	ID[4:M:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-177	Image Density4_1 :Disp	ID[4:M:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-178	Image Density4_1 :Disp	ID[4:M:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-179	Image Density4_1 :Disp	ID[4:M:50]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-180	Image Density4_1 :Disp	ID[4:M:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-181	Image Density4_1 :Disp	ID[4:M:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-182	Image Density4_1 :Disp	ID[4:M:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-183	Image Density4_1 :Disp	ID[4:M:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-184	Image Density4_1 :Disp	ID[4:M:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-185	Image Density4_1 :Disp	ID[4:M:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-186	Image Density4_1 :Disp	ID[4:M:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-187	Image Density4_1 :Disp	ID[4:M:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-188	Image Density4_1 :Disp	ID[4:M:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-189	Image Density4_1 :Disp	ID[4:M:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-190	Image Density4_1 :Disp	ID[4:M:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-191	Image Density4_1 :Disp	ID[4:M:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-958-192	Image Density4_1 :Disp	ID[4:M:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-001	Image Density4_2 :Disp	ID[4:Y:0]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-002	Image Density4_2 :Disp	ID[4:Y:1]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-003	Image Density4_2 :Disp	ID[4:Y:2]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-004	Image Density4_2 :Disp	ID[4:Y:3]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-005	Image Density4_2 :Disp	ID[4:Y:4]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-006	Image Density4_2 :Disp	ID[4:Y:5]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-007	Image Density4_2 :Disp	ID[4:Y:6]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-008	Image Density4_2 :Disp	ID[4:Y:7]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-009	Image Density4_2 :Disp	ID[4:Y:8]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-010	Image Density4_2 :Disp	ID[4:Y:9]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-011	Image Density4_2 :Disp	ID[4:Y:10]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-012	Image Density4_2 :Disp	ID[4:Y:11]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-013	Image Density4_2 :Disp	ID[4:Y:12]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-014	Image Density4_2 :Disp	ID[4:Y:13]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-015	Image Density4_2 :Disp	ID[4:Y:14]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-016	Image Density4_2 :Disp	ID[4:Y:15]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-017	Image Density4_2 :Disp	ID[4:Y:16]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-018	Image Density4_2 :Disp	ID[4:Y:17]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-019	Image Density4_2 :Disp	ID[4:Y:18]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-020	Image Density4_2 :Disp	ID[4:Y:19]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-021	Image Density4_2 :Disp	ID[4:Y:20]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-022	Image Density4_2 :Disp	ID[4:Y:21]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-023	Image Density4_2 :Disp	ID[4:Y:22]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-024	Image Density4_2 :Disp	ID[4:Y:23]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-025	Image Density4_2 :Disp	ID[4:Y:24]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-026	Image Density4_2 :Disp	ID[4:Y:25]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-027	Image Density4_2 :Disp	ID[4:Y:26]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-028	Image Density4_2 :Disp	ID[4:Y:27]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-029	Image Density4_2 :Disp	ID[4:Y:28]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-030	Image Density4_2 :Disp	ID[4:Y:29]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-031	Image Density4_2 :Disp	ID[4:Y:30]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-032	Image Density4_2 :Disp	ID[4:Y:31]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-033	Image Density4_2 :Disp	ID[4:Y:32]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-034	Image Density4_2 :Disp	ID[4:Y:33]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-035	Image Density4_2 :Disp	ID[4:Y:34]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-036	Image Density4_2 :Disp	ID[4:Y:35]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-037	Image Density4_2 :Disp	ID[4:Y:36]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-038	Image Density4_2 :Disp	ID[4:Y:37]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-039	Image Density4_2 :Disp	ID[4:Y:38]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-040	Image Density4_2 :Disp	ID[4:Y:39]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-041	Image Density4_2 :Disp	ID[4:Y:40]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-042	Image Density4_2 :Disp	ID[4:Y:41]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-043	Image Density4_2 :Disp	ID[4:Y:42]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-044	Image Density4_2 :Disp	ID[4:Y:43]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-045	Image Density4_2 :Disp	ID[4:Y:44]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-046	Image Density4_2 :Disp	ID[4:Y:45]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-047	Image Density4_2 :Disp	ID[4:Y:46]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-048	Image Density4_2 :Disp	ID[4:Y:47]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-049	Image Density4_2 :Disp	ID[4:Y:48]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-050	Image Density4_2 :Disp	ID[4:Y:49]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-051	Image Density4_2 :Disp	ID[4:Y:50]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-959-052	Image Density4_2 :Disp	ID[4:Y:51]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-053	Image Density4_2 :Disp	ID[4:Y:52]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-054	Image Density4_2 :Disp	ID[4:Y:53]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-055	Image Density4_2 :Disp	ID[4:Y:54]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-056	Image Density4_2 :Disp	ID[4:Y:55]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-057	Image Density4_2 :Disp	ID[4:Y:56]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-058	Image Density4_2 :Disp	ID[4:Y:57]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-059	Image Density4_2 :Disp	ID[4:Y:58]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-060	Image Density4_2 :Disp	ID[4:Y:59]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-061	Image Density4_2 :Disp	ID[4:Y:60]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-062	Image Density4_2 :Disp	ID[4:Y:61]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-063	Image Density4_2 :Disp	ID[4:Y:62]	ENG	[0.000 to 2.000/0.000/0.001-]
3-959-064	Image Density4_2 :Disp	ID[4:Y:63]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-001	Image Density :Disp/Set	Dlt Upr Lmt[1:K:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-002	Image Density :Disp/Set	Dlt Upr Lmt[1:C:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-003	Image Density :Disp/Set	Dlt Upr Lmt[1:M:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-004	Image Density :Disp/Set	Dlt Upr Lmt[1:Y:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-011	Image Density :Disp/Set	Dlt Upr Lmt[2:K:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-012	Image Density :Disp/Set	Dlt Upr Lmt[2:C:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-013	Image Density :Disp/Set	Dlt Upr Lmt[2:M:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-014	Image Density :Disp/Set	Dlt Upr Lmt[2:Y:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-021	Image Density :Disp/Set	Dlt Upr Lmt[3:K:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-022	Image Density :Disp/Set	Dlt Upr Lmt[3:C:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-023	Image Density :Disp/Set	Dlt Upr Lmt[3:M:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-024	Image Density :Disp/Set	Dlt Upr Lmt[3:Y:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-031	Image Density :Disp/Set	Dlt Upr Lmt[4:K:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-032	Image Density :Disp/Set	Dlt Upr Lmt[4:C:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-033	Image Density :Disp/Set	Dlt Upr Lmt[4:M:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-034	Image Density :Disp/Set	Dlt Upr Lmt[4:Y:-]	ENG	[0.000 to 0.500/0.500/0.001]
3-960-041	Image Density :Disp/Set	Dlt Lwr Lmt[1:K:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-042	Image Density :Disp/Set	Dlt Lwr Lmt[1:C:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-043	Image Density :Disp/Set	Dlt Lwr Lmt[1:M:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-044	Image Density :Disp/Set	Dlt Lwr Lmt[1:Y:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-051	Image Density :Disp/Set	Dlt Lwr Lmt[2:K:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-052	Image Density :Disp/Set	Dlt Lwr Lmt[2:C:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-053	Image Density :Disp/Set	Dlt Lwr Lmt[2:M:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-054	Image Density :Disp/Set	Dlt Lwr Lmt[2:Y:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-061	Image Density :Disp/Set	Dlt Lwr Lmt[3:K:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-062	Image Density :Disp/Set	Dlt Lwr Lmt[3:C:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-063	Image Density :Disp/Set	Dlt Lwr Lmt[3:M:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-064	Image Density :Disp/Set	Dlt Lwr Lmt[3:Y:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-071	Image Density :Disp/Set	Dlt Lwr Lmt[4:K:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-072	Image Density :Disp/Set	Dlt Lwr Lmt[4:C:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-073	Image Density :Disp/Set	Dlt Lwr Lmt[4:M:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-074	Image Density :Disp/Set	Dlt Lwr Lmt[4:Y:-]	ENG	[-0.500 to 0.000/-0.500/0.001]
3-960-101	Image Density :Disp/Set	ID Upr Lmt[1:K:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-102	Image Density :Disp/Set	ID Upr Lmt[1:C:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-103	Image Density :Disp/Set	ID Upr Lmt[1:M:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-104	Image Density :Disp/Set	ID Upr Lmt[1:Y:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-111	Image Density :Disp/Set	ID Upr Lmt[2:K:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-112	Image Density :Disp/Set	ID Upr Lmt[2:C:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-113	Image Density :Disp/Set	ID Upr Lmt[2:M:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-114	Image Density :Disp/Set	ID Upr Lmt[2:Y:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-121	Image Density :Disp/Set	ID Upr Lmt[3:K:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-122	Image Density :Disp/Set	ID Upr Lmt[3:C:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-123	Image Density :Disp/Set	ID Upr Lmt[3:M:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-124	Image Density :Disp/Set	ID Upr Lmt[3:Y:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-131	Image Density :Disp/Set	ID Upr Lmt[4:K:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-132	Image Density :Disp/Set	ID Upr Lmt[4:C:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-133	Image Density :Disp/Set	ID Upr Lmt[4:M:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-134	Image Density :Disp/Set	ID Upr Lmt[4:Y:-]	ENG	[0.000 to 2.000/2.000/0.001-]
3-960-141	Image Density :Disp/Set	ID Lwr Lmt[1:K:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-142	Image Density :Disp/Set	ID Lwr Lmt[1:C:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-143	Image Density :Disp/Set	ID Lwr Lmt[1:M:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-144	Image Density :Disp/Set	ID Lwr Lmt[1:Y:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-151	Image Density :Disp/Set	ID Lwr Lmt[2:K:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-152	Image Density :Disp/Set	ID Lwr Lmt[2:C:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-153	Image Density :Disp/Set	ID Lwr Lmt[2:M:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-154	Image Density :Disp/Set	ID Lwr Lmt[2:Y:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-161	Image Density :Disp/Set	ID Lwr Lmt[3:K:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-162	Image Density :Disp/Set	ID Lwr Lmt[3:C:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-163	Image Density :Disp/Set	ID Lwr Lmt[3:M:-]	ENG	[0.000 to 2.000/0.000/0.001-]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
3-960-164	Image Density :Disp/Set	ID Lwr Lmt[3:Y:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-171	Image Density :Disp/Set	ID Lwr Lmt[4:K:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-172	Image Density :Disp/Set	ID Lwr Lmt[4:C:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-173	Image Density :Disp/Set	ID Lwr Lmt[4:M:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-174	Image Density :Disp/Set	ID Lwr Lmt[4:Y:-]	ENG	[0.000 to 2.000/0.000/0.001-]
3-960-201	Image Density :Disp/Set	weighting [1:K:-]	ENG	[0 to 100/0/1%]
3-960-202	Image Density :Disp/Set	weighting [1:C:-]	ENG*	[0 to 100/0/1%]
3-960-203	Image Density :Disp/Set	weighting [1:M:-]	ENG*	[0 to 100/0/1%]
3-960-204	Image Density :Disp/Set	weighting [1:Y:-]	ENG*	[0 to 100/0/1%]
3-960-205	Image Density :Disp/Set	weighting [1:S:-]	ENG*	[0 to 100/0/1%]
3-960-211	Image Density :Disp/Set	weighting [2:K:-]	ENG*	[0 to 100/0/1%]
3-960-212	Image Density :Disp/Set	weighting [2:C:-]	ENG*	[0 to 100/0/1%]
3-960-213	Image Density :Disp/Set	weighting [2:M:-]	ENG*	[0 to 100/0/1%]
3-960-214	Image Density :Disp/Set	weighting [2:Y:-]	ENG*	[0 to 100/0/1%]
3-960-215	Image Density :Disp/Set	weighting [2:S:-]	ENG*	[0 to 100/0/1%]
3-960-221	Image Density :Disp/Set	weighting [3:K:-]	ENG*	[0 to 100/50/1%]
3-960-222	Image Density :Disp/Set	weighting [3:C:-]	ENG*	[0 to 100/50/1%]
3-960-223	Image Density :Disp/Set	weighting [3:M:-]	ENG*	[0 to 100/50/1%]
3-960-224	Image Density :Disp/Set	weighting [3:Y:-]	ENG*	[0 to 100/50/1%]
3-960-225	Image Density :Disp/Set	weighting [3:S:-]	ENG*	[0 to 100/50/1%]
3-960-231	Image Density :Disp/Set	weighting [4:K:-]	ENG*	[0 to 100/50/1%]
3-960-232	Image Density :Disp/Set	weighting [4:C:-]	ENG*	[0 to 100/50/1%]
3-960-233	Image Density :Disp/Set	weighting [4:M:-]	ENG*	[0 to 100/50/1%]
3-960-234	Image Density :Disp/Set	weighting [4:Y:-]	ENG*	[0 to 100/50/1%]
3-960-235	Image Density :Disp/Set	weighting [4:S:-]	ENG*	[0 to 100/50/1%]
4-008-001	Sub Scan Magnification Adj		ENG*	[-1.0 to 1.0/0.0/0.1%]
4-010-001	Sub Scan Registration Adj		ENG*	[-2.0 to 2.0/0.0/0.1mm]
4-011-001	Main Scan Reg		ENG*	[-2.5 to 2.5/0.0/0.1mm]
4-012-001	Set Scale Mask	Book:Sub LEdge	ENG*	[0.0 to 3.0/1.0/0.1mm]
4-012-002	Set Scale Mask	Book:Sub TEdge	ENG	[0.0 to 3.0/0.0/0.1mm]
4-012-003	Set Scale Mask	Book:Main:LEdge	ENG	[0.0 to 3.0/1.0/0.1mm]
4-012-004	Set Scale Mask	Book:Main:TEdge	ENG	[0.0 to 3.0/0.0/0.1mm]
4-012-005	Set Scale Mask	ADF: Leading Edge	ENG	[0.0 to 3.0/0.0/0.1mm]
4-012-007	Set Scale Mask	ADF: Right	ENG*	[0.0 to 3.0/0.0/0.1mm]
4-012-008	Set Scale Mask	ADF: left	ENG*	[0.0 to 3.0/0.0/0.1mm]
4-013-001	Scanner Free run	Lamp Off	ENG*	[0 to 1/0/1]
4-013-002	Scanner Free run	Lamp On	ENG	[0 to 1/0/1]
4-014-001	Scan	HP Detection Enable	ENG	[0 to 1/0/1]
4-014-002	Scan	HP Detection Disable	ENG	[0 to 1/0/1]
4-020-001	Dust Check	Dust Detect:On/Off	ENG	[0 to 1/0/1]
4-020-002	Dust Check	Dust Detect:Lvl	ENG	[0 to 8/4/1]
4-020-003	Dust Check Lvl	Dust Reject:Lvl	ENG	[0 to 4/0/1]
4-020-011	DF Dust Check	Dust Detect Level:Rear	ENG	[0 to 1/0/1]
4-020-012	DF Dust Check	Correction Level:Rear	ENG	[0 to 8/4/1]
4-201-001	LoCPP edge lv:K	600dpi 2bit edge1	ENG	[0 to 15/11/1]
4-201-002	LoCPP edge lv:K	600dpi 2bit edge2	ENG	[0 to 15/11/1]
4-201-003	LoCPP edge lv:K	600dpi 4bit edge1	ENG	[0 to 15/11/1]
4-201-004	LoCPP edge lv:K	600dpi 4bit edge2	ENG	[0 to 15/11/1]
4-201-005	LoCPP edge lv:K	600dpi 1bit edge1	ENG	[0 to 15/15/1]
4-201-006	LoCPP edge lv:K	600dpi 1bit edge2	ENG	[0 to 15/15/1]
4-201-011	LoCPP edge lv:K	1200dpi1bit edge12	ENG	[0 to 15/12/1]
4-201-012	LoCPP edge lv:K	1200dpi1bit edge34	ENG	[0 to 15/12/1]
4-201-013	LoCPP edge lv:K	1200dpi2bit edge12	ENG	[0 to 15/15/1]
4-201-014	LoCPP edge lv:K	1200dpi2bit edge34	ENG	[0 to 15/15/1]
4-202-001	LoCPP edge lv:C	600dpi 2bit edge1	ENG	[0 to 15/15/1]
4-202-002	LoCPP edge lv:C	600dpi 2bit edge2	ENG	[0 to 15/15/1]
4-202-003	LoCPP edge lv:C	600dpi 4bit edge1	ENG	[0 to 15/15/1]
4-202-004	LoCPP edge lv:C	600dpi 4bit edge2	ENG	[0 to 15/15/1]
4-202-005	LoCPP edge lv:C	600dpi 1bit edge1	ENG	[0 to 15/15/1]
4-202-006	LoCPP edge lv:C	600dpi 1bit edge2	ENG	[0 to 15/15/1]
4-202-011	LoCPP edge lv:C	1200dpi1bit edge12	ENG	[0 to 15/15/1]
4-202-012	LoCPP edge lv:C	1200dpi1bit edge34	ENG	[0 to 15/15/1]
4-202-013	LoCPP edge lv:C	1200dpi2bit edge12	ENG	[0 to 15/15/1]
4-202-014	LoCPP edge lv:C	1200dpi2bit edge34	ENG	[0 to 15/15/1]
4-203-001	LoCPP edge lv:M	600dpi 2bit edge1	ENG	[0 to 15/15/1]
4-203-002	LoCPP edge lv:M	600dpi 2bit edge2	ENG	[0 to 15/15/1]
4-203-003	LoCPP edge lv:M	600dpi 4bit edge1	ENG	[0 to 15/15/1]
4-203-004	LoCPP edge lv:M	600dpi 4bit edge2	ENG	[0 to 15/15/1]
4-203-005	LoCPP edge lv:M	600dpi 1bit edge1	ENG	[0 to 15/15/1]
4-203-006	LoCPP edge lv:M	600dpi 1bit edge2	ENG	[0 to 15/15/1]
4-203-011	LoCPP edge lv:M	1200dpi 1bit edge12	ENG	[0 to 15/15/1]
4-203-012	LoCPP edge lv:M	1200dpi 1bit edge34	ENG	[0 to 15/15/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
4-203-013	LoCPP edge lv:M	1200dpi 2bit edge12	ENG	[0 to 15/15/1]
4-203-014	LoCPP edge lv:M	1200dpi 2bit edge34	ENG	[0 to 15/15/1]
4-204-001	LoCPP edge lv:Y	600dpi 2bit edge1	ENG	[0 to 15/15/1]
4-204-002	LoCPP edge lv:Y	600dpi 2bit edge2	ENG	[0 to 15/15/1]
4-204-003	LoCPP edge lv:Y	600dpi 4bit edge1	ENG	[0 to 15/15/1]
4-204-004	LoCPP edge lv:Y	600dpi 4bit edge2	ENG	[0 to 15/15/1]
4-204-005	LoCPP edge lv:Y	600dpi 1bit edge1	ENG	[0 to 15/15/1]
4-204-006	LoCPP edge lv:Y	600dpi 1bit edge2	ENG	[0 to 15/15/1]
4-204-011	LoCPP edge lv:Y	1200dpi 1bit edge12	ENG	[0 to 15/15/1]
4-204-012	LoCPP edge lv:Y	1200dpi 1bit edge34	ENG	[0 to 15/15/1]
4-204-013	LoCPP edge lv:Y	1200dpi 2bit edge12	ENG	[0 to 15/15/1]
4-204-014	LoCPP edge lv:Y	1200dpi 2bit edge34	ENG	[0 to 15/15/1]
4-301-001	Operation Check APS Sensor		ENG	[0 to 255/0/1]
4-303-001	Min Size for APS		ENG	[0 to 1/0/1] 0: No Original 1: A5 SEF
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
4-308-001	Scan Size Detection	Detection ON/OFF	ENG*	[0 to 2/1/1] 0:OFF 1:ON 2:APS
4-309-001	Scan Size Detect:Setting	Original Density Thresh	ENG*	[0 to 255/28/1digit]
4-309-002	Scan Size Detect:Setting	Detection Time	ENG*	[20 to 100/60/20msec]
4-309-003	Scan Size Detect:Setting	Lamp ON:Delay Time	ENG*	[40 to 200/40/10msec]
4-309-004	Scan Size Detect:Setting	LED PWM Duty	ENG*	[0 to 100/15/1]
4-310-001	Scan Size Detect Value	S1:R	ENG*	[0 to 255/0/1digit]
4-310-002	Scan Size Detect Value	S1:G	ENG	[0 to 255/0/1digit]
4-310-003	Scan Size Detect Value	S1:B	ENG	[0 to 255/0/1digit]
4-310-004	Scan Size Detect Value	S2:R	ENG	[0 to 255/0/1digit]
4-310-005	Scan Size Detect Value	S2:G	ENG	[0 to 255/0/1digit]
4-310-006	Scan Size Detect Value	S2:B	ENG	[0 to 255/0/1digit]
4-310-007	Scan Size Detect Value	S3:R	ENG	[0 to 255/0/1digit]
4-310-008	Scan Size Detect Value	S3:G	ENG	[0 to 255/0/1digit]
4-310-009	Scan Size Detect Value	S3:B	ENG	[0 to 255/0/1digit]
4-350-001	Intermittent Shading : BW	Switch On/Off /Shadingless	ENG	[0 to 2/1/1]
4-350-002	Intermittent Shading : BW	Interval 1	ENG	[0 to 65535/120/1sec]
4-350-003	Intermittent Shading : BW	Interval 1 Repetitions	ENG	[1 to 60/1/1]
4-350-004	Intermittent Shading : BW	Interval 2	ENG	[0 to 65535/120/1sec]
4-351-001	Intermittent Shading : FC	Switch On/Off /Shadingless	ENG	[0 to 2/1/1]
4-351-002	Intermittent Shading : FC	Interval 1	ENG	[0 to 65535/120/1sec]
4-351-003	Intermittent Shading : FC	Interval 1 Repetitions	ENG	[1 to 60/1/1]
4-351-004	Intermittent Shading : FC	Interval 2	ENG	[0 to 65535/120/1sec]
4-400-001	Org Edge Mask	Book:Sub LEdge	ENG	[0.0 to 3.0/0.0/0.1mm]
4-400-002	Org Edge Mask	Book:Sub TEdge	ENG	[0.0 to 3.0/0.0/0.1mm]
4-400-003	Org Edge Mask	Book:Main:LEdge	ENG	[0.0 to 3.0/0.0/0.1mm]
4-400-004	Org Edge Mask	Book:Main:Tedge	ENG	[0.0 to 3.0/0.0/0.1mm]
4-400-005	Org Edge Mask	ADF: Leading Edge	ENG	[0.0 to 3.0/0.0/0.1mm]
4-400-007	Org Edge Mask	ADF: Right	ENG*	[0.0 to 3.0/0.0/0.1mm]
4-400-008	Org Edge Mask	ADF: left	ENG*	[0.0 to 3.0/0.0/0.1mm]
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
4-460-001	Digital AE	Low Limit Value	ENG	[0 to 1023/364/1]
4-460-002	Digital AE	Background level	ENG	[512 to 1535/932/1]
4-501-001	ACC Target Den	Copy:K:Text	ENG*	[0 to 10/5/1]
4-501-002	ACC Target Den	Copy:C:Text	ENG*	[0 to 10/5/1]
4-501-003	ACC Target Den	Copy:M:Text	ENG*	[0 to 10/5/1]
4-501-004	ACC Target Den	Copy:Y:Text	ENG*	[0 to 10/5/1]
4-501-005	ACC Target Den	Copy:K:Photo	ENG*	[0 to 10/5/1]
4-501-006	ACC Target Den	Copy:C:Photo	ENG*	[0 to 10/5/1]
4-501-007	ACC Target Den	Copy:M:Photo	ENG*	[0 to 10/5/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
4-501-008	ACC Target Den	Copy:Y:Photo	ENG*	[0 to 10/5/1]
4-505-001	ACC Cor:Bright	Master:K	ENG*	[-128 to 127/0/1]
4-505-002	ACC Cor:Bright	Master:C	ENG*	[-128 to 127/0/1]
4-505-003	ACC Cor:Bright	Master:M	ENG*	[-128 to 127/0/1]
4-505-004	ACC Cor:Bright	Master:Y	ENG*	[-128 to 127/0/1]
4-505-005	ACC Cor:Bright	Slave:K	ENG*	[-128 to 127/0/1]
4-505-006	ACC Cor:Bright	Slave:C	ENG*	[-128 to 127/0/1]
4-505-007	ACC Cor:Bright	Slave:M	ENG*	[-128 to 127/0/1]
4-505-008	ACC Cor:Bright	Slave:Y	ENG*	[-128 to 127/0/1]
4-506-001	ACC Cor:Dark	Master:K	ENG*	[-128 to 127/0/1]
4-506-002	ACC Cor:Dark	Master:C	ENG*	[-128 to 127/0/1]
4-506-003	ACC Cor:Dark	Master:M	ENG*	[-128 to 127/0/1]
4-506-004	ACC Cor:Dark	Master:Y	ENG*	[-128 to 127/0/1]
4-506-005	ACC Cor:Dark	Slave:K	ENG*	[-128 to 127/0/1]
4-506-006	ACC Cor:Dark	Slave:C	ENG*	[-128 to 127/0/1]
4-506-007	ACC Cor:Dark	Slave:M	ENG*	[-128 to 127/0/1]
4-506-008	ACC Cor:Dark	Slave:Y	ENG*	[-128 to 127/0/1]
4-540-001	Print Coverage	RY Phase: Option	ENG*	[0 to 255/0/1]
4-540-002	Print Coverage	RY Phase: R	ENG	[-256 to 255/0/1]
4-540-003	Print Coverage	RY Phase: G	ENG	[-256 to 255/0/1]
4-540-004	Print Coverage	RY Phase: B	ENG	[-256 to 255/0/1]
4-540-005	Print Coverage	YR Phase: Option	ENG	[0 to 255/0/1]
4-540-006	Print Coverage	YR Phase: R	ENG	[-256 to 255/0/1]
4-540-007	Print Coverage	YR Phase: G	ENG	[-256 to 255/0/1]
4-540-008	Print Coverage	YR Phase: B	ENG	[-256 to 255/0/1]
4-540-009	Print Coverage	YG Phase: Option	ENG	[0 to 255/0/1]
4-540-010	Print Coverage	YG Phase: R	ENG	[-256 to 255/0/1]
4-540-011	Print Coverage	YG Phase: G	ENG	[-256 to 255/0/1]
4-540-012	Print Coverage	YG Phase: B	ENG	[-256 to 255/0/1]
4-540-013	Print Coverage	GY Phase: Option	ENG	[0 to 255/0/1]
4-540-014	Print Coverage	GY Phase: R	ENG	[-256 to 255/0/1]
4-540-015	Print Coverage	GY Phase: G	ENG	[-256 to 255/0/1]
4-540-016	Print Coverage	GY Phase: B	ENG	[-256 to 255/0/1]
4-540-017	Print Coverage	GC Phase: Option	ENG	[0 to 255/0/1]
4-540-018	Print Coverage	GC Phase: R	ENG	[-256 to 255/0/1]
4-540-019	Print Coverage	GC Phase: G	ENG	[-256 to 255/0/1]
4-540-020	Print Coverage	GC Phase: B	ENG	[-256 to 255/0/1]
4-540-021	Print Coverage	CG Phase: Option	ENG	[0 to 255/0/1]
4-540-022	Print Coverage	CG Phase: R	ENG	[-256 to 255/0/1]
4-540-023	Print Coverage	CG Phase: G	ENG	[-256 to 255/0/1]
4-540-024	Print Coverage	CG Phase: B	ENG	[-256 to 255/0/1]
4-540-025	Print Coverage	CB Phase: Option	ENG	[0 to 255/0/1]
4-540-026	Print Coverage	CB Phase: R	ENG	[-256 to 255/0/1]
4-540-027	Print Coverage	CB Phase: G	ENG	[-256 to 255/0/1]
4-540-028	Print Coverage	CB Phase: B	ENG	[-256 to 255/0/1]
4-540-029	Print Coverage	BC Phase: Option	ENG	[0 to 255/0/1]
4-540-030	Print Coverage	BC Phase: R	ENG	[-256 to 255/0/1]
4-540-031	Print Coverage	BC Phase: G	ENG	[-256 to 255/0/1]
4-540-032	Print Coverage	BC Phase: B	ENG	[-256 to 255/0/1]
4-540-033	Print Coverage	BM Phase: Option	ENG	[0 to 255/0/1]
4-540-034	Print Coverage	BM Phase: R	ENG	[-256 to 255/0/1]
4-540-035	Print Coverage	BM Phase: G	ENG	[-256 to 255/0/1]
4-540-036	Print Coverage	BM Phase: B	ENG	[-256 to 255/0/1]
4-540-037	Print Coverage	MB Phase: Option	ENG	[0 to 255/0/1]
4-540-038	Print Coverage	MB Phase: R	ENG	[-256 to 255/0/1]
4-540-039	Print Coverage	MB Phase: G	ENG	[-256 to 255/0/1]
4-540-040	Print Coverage	MB Phase: B	ENG	[-256 to 255/0/1]
4-540-041	Print Coverage	MR Phase: Option	ENG	[0 to 255/0/1]
4-540-042	Print Coverage	MR Phase: R	ENG	[-256 to 255/0/1]
4-540-043	Print Coverage	MR Phase: G	ENG	[-256 to 255/0/1]
4-540-044	Print Coverage	MR Phase: B	ENG	[-256 to 255/0/1]
4-540-045	Print Coverage	RM Phase: Option	ENG	[0 to 255/0/1]
4-540-046	Print Coverage	RM Phase: R	ENG	[-256 to 255/0/1]
4-540-047	Print Coverage	RM Phase: G	ENG	[-256 to 255/0/1]
4-540-048	Print Coverage	RM Phase: B	ENG	[-256 to 255/0/1]
4-540-049	Print Coverage	WHITE: Option	ENG	[0 to 255/0/1]
4-540-050	Print Coverage	WHITE:R	ENG	[-256 to 255/0/1]
4-540-051	Print Coverage	WHITE:G	ENG	[-256 to 255/0/1]
4-540-052	Print Coverage	WHITE:B	ENG	[-256 to 255/0/1]
4-540-053	Print Coverage	BLACK: Option	ENG	[0 to 255/0/1]
4-540-054	Print Coverage	BLACK:R	ENG	[-256 to 255/0/1]
4-540-055	Print Coverage	BLACK:G	ENG	[-256 to 255/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
4-540-056	Print Coverage	BLACK:B	ENG	[-256 to 255/0/1]
4-541-001	Photo Correction	Copied Photo	ENG	[0 to 1/0/1]
4-550-005	Scan Apli:Txt/Print	MTF: 0(Off) 1-15 (Weak-Strong)	ENG*	[0 to 15/8/1]
4-550-006	Scan Apli:Txt/Print	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-550-007	Scan Apli:Txt/Print	Brightness: 1-255	ENG	[1 to 255/128/1]
4-550-008	Scan Apli:Txt/Print	Contrast: 1-255	ENG	[1 to 255/128/1]
4-550-009	Scan Apli:Txt/Print	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-551-005	Scan Apli:Txt	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15/8/1]
4-551-006	Scan Apli:Txt	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-551-007	Scan Apli:Txt	Brightness: 1-255	ENG	[1 to 255/128/1]
4-551-008	Scan Apli:Txt	Contrast: 1-255	ENG	[1 to 255/128/1]
4-551-009	Scan Apli:Txt	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-552-005	Scan Apli:Txt Dropout	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15/8/1]
4-552-006	Scan Apli:Txt Dropout	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-552-007	Scan Apli:Txt Dropout	Brightness: 1-255	ENG	[1 to 255/128/1]
4-552-008	Scan Apli:Txt Dropout	Contrast: 1-255	ENG	[1 to 255/128/1]
4-552-009	Scan Apli:Txt Dropout	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-553-005	Scan Apli:Txt/Photo	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15/8/1]
4-553-006	Scan Apli:Txt/Photo	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-553-007	Scan Apli:Txt/Photo	Brightness: 1-255	ENG	[1 to 255/128/1]
4-553-008	Scan Apli:Txt/Photo	Contrast: 1-255	ENG	[1 to 255/128/1]
4-553-009	Scan Apli:Txt/Photo	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-554-005	Scan Apli:Photo	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15/8/1]
4-554-006	Scan Apli:Photo	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-554-007	Scan Apli:Photo	Brightness: 1-255	ENG	[1 to 255/128/1]
4-554-008	Scan Apli:Photo	Contrast: 1-255	ENG	[1 to 255/128/1]
4-554-009	Scan Apli:Photo	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-565-005	Scan Apli:GrayScale	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15/8/1]
4-565-006	Scan Apli:GrayScale	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-565-007	Scan Apli:GrayScale	Brightness: 1-255	ENG	[1 to 255/128/1]
4-565-008	Scan Apli:GrayScale	Contrast: 1-255	ENG	[1 to 255/128/1]
4-565-009	Scan Apli:GrayScale	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-570-005	Scan Apli:Col Txt/Photo	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15/8/1]
4-570-006	Scan Apli:Col Txt/Photo	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-570-007	Scan Apli:Col Txt/Photo	Brightness: 1-255	ENG	[1 to 255/128/1]
4-570-008	Scan Apli:Col Txt/Photo	Contrast: 1-255	ENG	[1 to 255/128/1]
4-570-009	Scan Apli:Col Txt/Photo	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-571-005	Scan Apli:Col Gloss Photo	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15/8/1]
4-571-006	Scan Apli:Col Gloss Photo	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-571-007	Scan Apli:Col Gloss Photo	Brightness: 1-255	ENG	[1 to 255/128/1]
4-571-008	Scan Apli:Col Gloss Photo	Contrast: 1-255	ENG	[1 to 255/128/1]
4-571-009	Scan Apli:Col Gloss Photo	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-572-005	Scan Apli:AutoCol	MTF: 0(Off) 1-15 (Weak-Strong)	ENG	[0 to 15/8/1]
4-572-006	Scan Apli:AutoCol	Smoothing: 0(x1) 1-7 (Weak-Strong)	ENG	[0 to 7/4/1]
4-572-007	Scan Apli:AutoCol	Brightness: 1-255	ENG	[1 to 255/128/1]
4-572-008	Scan Apli:AutoCol	Contrast: 1-255	ENG	[1 to 255/128/1]
4-572-009	Scan Apli:AutoCol	Ind Dot Erase: 0(Off) 1-7 (Weak-Strong)	ENG	[0 to 7/0/1]
4-600-001	SBU Version Display	SBU_ID	ENG	[0x0000 to 0xFFFF/0/1]
4-609-001	Gray Balance Set: R	Book Scan	ENG	[-384 to 255/-100/1digit]
4-609-002	Gray Balance Set: R	DF Scan	ENG*	[-384 to 255/-100/1digit]
4-610-001	Gray Balance Set: G	Book Scan	ENG*	[-384 to 255/-100/1digit]
4-610-002	Gray Balance Set: G	DF Scan	ENG*	[-384 to 255/-100/1digit]
4-611-001	Gray Balance Set: B	Book Scan	ENG*	[-384 to 255/-100/1digit]
4-611-002	Gray Balance Set: B	DF Scan	ENG*	[-384 to 255/-100/1digit]
4-646-001	Scan Adjust Error	White level	ENG*	[0 to 65535/0/1]
4-646-002	Scan Adjust Error	Black level	ENG*	[0 to 65535/0/1]
4-647-001	Scanner Hard Error	Power-ON	ENG*	[0 to 65535/0/1]
4-688-002	Scan Image Density Adjustment	1-pass DF	ENG*	[80 to 120/98/1%]
4-699-001	SBU Test Pattern Change		ENG*	[0 to 255/0/1]
4-712-001	CIS GB Adj. Value: R		ENG*	[0 to 2048/1023/1digit]
4-713-001	CIS GB Adj. Value: G		ENG*	[0 to 2048/1023/1digit]
4-714-001	CIS GB Adj. Value: B		ENG*	[0 to 2048/1023/1digit]
4-730-001	FROM ADF Factory Setting	CIS Parameter	ENG*	[0 to 1/0/0]
4-730-002	FROM Main Factory Setting	Execution ON/OFF	ENG	[0 to 1/0/0]
4-730-003	FROM Main Factory Setting	Execution Flag	ENG	[0 to 1/0/1]
4-730-004	FROM Data Update		ENG*	[0 to 1/0/0]
4-745-001	CIS Image Level Error Flag		ENG	[0 to 65535/0/1]
4-746-001	CIS GB Adj Error Flag		ENG	[0 to 7/0/1]
4-747-001	CIS Hard Error Flag		ENG	[0 to 15/0/1]
4-797-001	Rear Side: Digital AE	Low Limit Setting	ENG*	[0 to 1023/364/1]
4-797-002	Rear Side: Digital AE	Background Erase Level	ENG	[512 to 1535/932/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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
4-799-002	CIS TEST Pattern	Even Output Level Setting	ENG	[0 to 1023/0/1digit]
4-799-003	CIS TEST Pattern	Odd Output Level Setting	ENG	[0 to 1023/0/1digit]
4-802-001	Scanner Free run	Lamp Off	ENG	[0 to 1/0/1]
4-802-002	Scanner Free run	Lamp On	ENG	[0 to 1/0/1]
4-803-001	Home Position Adj Value		ENG	[-2.0 to 2.0/0.0/0.1mm]
4-804-001	Home Position Operation		ENG*	[0 to 1/0/1]
4-806-001	Scan Carriage Retract Op		ENG	[0 to 1/0/1]
4-853-001	Partial LED ON	ON/OFF(Scan)	ENG*	[0 to 1/1/1]
4-853-002	Partial LED ON	ON/OFF(Size Detection)	ENG*	[0 to 1/1/1]
4-901-020	Background Erase Setting	Org Density High Light	ENG*	[-128 to 127/0/1]
4-901-021	Background Erase Setting	Org Density High Medium	ENG*	[-128 to 127/0/1]
4-901-022	Background Erase Setting	Org Density High Heavy	ENG*	[-128 to 127/0/1]
4-902-001	Disp ACC Data	R_DATA1	ENG*	[0 to 255/0/1]
4-902-002	Disp ACC Data	G_DATA1	ENG*	[0 to 255/0/1]
4-902-003	Disp ACC Data	B_DATA1	ENG*	[0 to 255/0/1]
4-902-004	Disp ACC Data	R_DATA2	ENG*	[0 to 255/0/1]
4-902-005	Disp ACC Data	G_DATA2	ENG*	[0 to 255/0/1]
4-902-006	Disp ACC Data	B_DATA2	ENG*	[0 to 255/0/1]
4-903-001	Filter Setting	Ind Dot Erase: Text	ENG*	[0 to 7/0/1]
4-903-002	Filter Setting	Ind Dot Erase: Generation Copy	ENG*	[0 to 7/0/1]
4-905-001	Select Gradation Level		ENG*	[0 to 255/0/1]
4-907-001	Gamma Correction	Stamp Entry	ENG*	[0 to 2/1/1]
4-918-009	Man Gamma Adj		ENG	[0 to 0/0/0]
4-930-001	Coverage Ctrl: Text	Copy: Full Color 1	ENG	[0 to 400/200/1]
4-930-002	Coverage Ctrl: Text	Copy: Full Color 2	ENG	[0 to 400/200/1]
4-930-003	Coverage Ctrl: Text	Copy: Single Color	ENG	[0 to 400/100/1]
4-930-004	Coverage Ctrl: Text	Copy: Color Conversion	ENG	[0 to 400/180/1]
4-930-005	Coverage Ctrl: Text	Coverage Ctrl OFF	ENG	[0 to 400/400/1]
4-931-001	Coverage Ctrl: Photo	Copy: Full Color 1	ENG	[0 to 400/240/1]
4-931-002	Coverage Ctrl: Photo	Copy: Full Color 2	ENG	[0 to 400/260/1]
4-931-003	Coverage Ctrl: Photo	Copy: Single Color	ENG	[0 to 400/100/1]
4-931-004	Coverage Ctrl: Photo	Copy: Color Conversion	ENG	[0 to 400/200/1]
4-931-005	Coverage Ctrl: Photo	Coverage Ctrl OFF	ENG	[0 to 400/400/1]
4-938-001	ACS:Edge Mask	Copy:Sub LEdge	ENG	[0 to 31/10/1mm]
4-938-002	ACS:Edge Mask	Copy:Sub TEdge	ENG*	[0 to 31/10/1mm]
4-938-003	ACS:Edge Mask	Copy:Main LEdge	ENG*	[0 to 31/10/1mm]
4-938-004	ACS:Edge Mask	Copy:Main TEdge	ENG*	[0 to 31/10/1mm]
4-938-005	ACS:Edge Mask	Scan:Sub LEdge	ENG*	[0 to 31/15/1mm]
4-938-006	ACS:Edge Mask	Scan:Sub TEdge	ENG*	[0 to 31/15/1mm]
4-938-007	ACS:Edge Mask	Scan:Main LEdge	ENG*	[0 to 31/15/1mm]
4-938-008	ACS:Edge Mask	Scan:Main TEdge	ENG*	[0 to 31/15/1mm]
4-939-001	ACS:Color Range		ENG*	[-2 to 2/0/1]
4-954-005	Restore Test Chart	Chromaticity Rank	ENG*	[0 to 255/0/1]
4-958-005	Restore Test Chart: Rear	Chromaticity Rank	ENG*	[0 to 255/0/1]
4-993-001	High Light Correction	Sensitivity Selection	ENG	[0 to 9/4/1]
4-993-002	High Light Correction	Range Selection	ENG	[0 to 9/4/1]
4-994-001	Adj Txt/Photo Recog Level	High Compression PDF	ENG	[0 to 2/1/1]
4-996-001	White Paper Detection Level		ENG	[0 to 6/3/1]
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
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
5-135-001	LG_Oficio Change		ENG*	[0 to 1/0/1]
5-185-001	TCRU menu display		ENG*	[0 to 1/0/1] 0:OFF 1:ON
5-186-001	RK4		ENG*	[0 to 1/0/1]
5-610-004	Base Gamma Ctrl Pt:Execute	Get Factory Default	ENG*	[0 to 1/0/1]
5-610-005	Base Gamma Ctrl Pt:Execute	Set Factory Default	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-610-006	Base Gamma Ctrl Pt:Execute	Restore Orginal Value	ENG	[0 to 1/0/1]
5-611-001	Toner Color in 2C	B-C	ENG	[0 to 128/100/1]
5-611-002	Toner Color in 2C	B-M	ENG	[0 to 128/100/1]
5-611-003	Toner Color in 2C	G-C	ENG	[0 to 128/100/1]
5-611-004	Toner Color in 2C	G-Y	ENG	[0 to 128/100/1]
5-611-005	Toner Color in 2C	R-M	ENG	[0 to 128/100/1]
5-611-006	Tonner Color in 2C	R-Y	ENG	[0 to 128/100/1]
5-789-001	Custom Paper Value Initialize	Custom Paper	ENG	[0 to 100/0/1]
5-801-002	Memory Clear	Engine	ENG	[0 to 1/0/1]
5-802-004	Free Run	ON/OFF	ENG	[0 to 1/0/1] 0:OFF 1:ON
5-803-001	Input Check	Paper Feed 1	ENG	[0 to 255/0/1]
5-803-002	Input Check	Paper Feed 2	ENG	[0 to 255/0/1]
5-803-003	Input Check	Paper Feed 3	ENG	[0 to 255/0/1]
5-803-004	Input check	Paper Feed 4	ENG	[0 to 255/0/1]
5-803-005	Input check	Paper Feed 5	ENG	[0 to 255/0/1]
5-803-006	Input check	Paper Feed 6	ENG	[0 to 255/0/1]
5-803-007	Input check	Paper Feed 7	ENG	[0 to 255/0/1]
5-803-008	Input check	Bank Feed 1	ENG	[0 to 255/0/1]
5-803-009	Input check	Bank Feed 2	ENG	[0 to 255/0/1]
5-803-010	Input check	Bank Feed 3	ENG	[0 to 255/0/1]
5-803-011	Input check	Bank Feed 4	ENG	[0 to 255/0/1]
5-803-012	Input check	Bank Feed 5	ENG	[0 to 255/0/1]
5-803-015	Input Check	Motor Error Detect 1	ENG	[0 to 255/0/1]
5-803-016	Input Check	Motor Error Detect 2	ENG	[0 to 255/0/1]
5-803-017	Input Check	Motor Error Detect 3	ENG	[0 to 255/0/1]
5-803-018	Input Check	Motor Error Detect 4	ENG	[0 to 255/0/1]
5-803-019	Input Check	Motor Error Detect 5	ENG	[0 to 255/0/1]
5-803-020	Input Check	Motor Error Detect 6/Set Detect 1	ENG	[0 to 255/0/1]
5-803-021	Input Check	Motor Error Detect 7	ENG	[0 to 255/0/1]
5-803-022	Input Check	Motor Error Detect 8	ENG	[0 to 255/0/1]
5-803-023	Input Check	Motor Error Detect 9	ENG	[0 to 255/0/1]
5-803-024	Input Check	Motor Error Detect 10	ENG	[0 to 255/0/1]
5-803-025	Input Check	Motor Error Detect 11	ENG	[0 to 255/0/1]
5-803-026	Input Check	Motor Error Detect 12	ENG	[0 to 255/0/1]
5-803-027	Input check	Motor Error Detect 13	ENG	[0 to 255/0/1]
5-803-030	Input Check	High Voltage Error 1	ENG	[0 to 255/0/1]
5-803-031	Input Check	High Voltage Error 2	ENG	[0 to 255/0/1]
5-803-032	Input Check	Fusing Error Detection 1	ENG	[0 to 255/0/1]
5-803-033	Input Check	Fusing Error Detection 2	ENG	[0 to 255/0/1]
5-803-034	Input Check	Fusing sensor	ENG	[0 to 255/0/1]
5-803-035	Input Check	Set Detect 2/Sensor	ENG	[0 to 255/0/1]
5-803-036	Input Check	Set Detect 3	ENG	[0 to 255/0/1]
5-803-037	Input Check	Used Toner System	ENG	[0 to 255/0/1]
5-803-038	Input Check	Dbl-Feed (Receptor)	ENG	[0000 to 0xFFFF/0000/1]
5-803-039	Input Check	CIS (Detect)	ENG	[0000 to 0xFFFF/0000/1]
5-803-040	Input Check	Used Toner Lock Sensor (Main)	ENG	[0000 to 0xFFFF/0000/1]
5-803-041	Input Check	Fusing Rotation Sensor	ENG	[0000 to 0xFFFF/0000/1]
5-803-042	Input Check	Image Transfer Unit 1	ENG	[0 to 255/0/1]
5-803-043	Input Check	Image Transfer Unit 2	ENG	[0 to 255/0/1]
5-803-044	Input Check	Image Transfer Thermistor	ENG	[0000 to 0xFFFF/0000/1]
5-803-045	Input Check	Lubricant Detection	ENG	[0 to 255/0/1]
5-803-046	Input Check	5st Sensor	ENG	[0 to 255/0/1]
5-803-047	Input Check	24V Detect	ENG	[0 to 255/0/1]
5-803-048	Input Check	Counter Set Detect	ENG	[0 to 255/0/1]
5-803-049	Input Check	DEMS HP Sensor 1	ENG	[0 to 255/0/1]
5-803-050	Input Check	DEMS HP Sensor 2	ENG	[0 to 255/0/1]
5-803-051	Input Check	DEMS HP Sensor 3	ENG	[0 to 255/0/1]
5-803-052	Input Check	Toner Supply System 1	ENG	[0 to 255/0/1]
5-803-053	Input Check	Toner Supply System 2	ENG	[0 to 255/0/1]
5-803-054	Input Check	Toner Supply System 3	ENG	[0 to 255/0/1]
5-803-055	Input Check	Toner Supply System 4	ENG	[0 to 255/0/1]
5-803-056	Input Check	Toner Supply System Analog 1	ENG	[0000 to 0xFFFF/0000/1]
5-803-057	Input Check	Toner Supply System Analog 2	ENG	[0000 to 0xFFFF/0000/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-803-058	Input Check	Toner Supply System Analog 3	ENG	[0000 to 0xFFFF/0000/1]
5-803-059	Input Check	Toner Supply System Analog 4	ENG	[0000 to 0xFFFF/0000/1]
5-803-060	Input Check	Toner Supply System Analog 5	ENG	[0000 to 0xFFFF/0000/1]
5-803-061	Input Check	Motor Error Detect TDCU 1	ENG	[0 to 255/0/1]
5-803-062	Input Check	Motor Error Detect TDCU 2	ENG	[0 to 255/0/1]
5-803-063	Input Check	Motor Error Detect TDCU 3	ENG	[0 to 255/0/1]
5-803-064	Input Check	Set Detect 4	ENG	[0 to 255/0/1]
5-803-065	Input Check	Fuse Detect	ENG	[0 to 255/0/1]
5-803-066	Input Check	CIS HP Sensor	ENG	[0 to 255/0/1]
5-803-067	Input Check	Transfer FGATE 1	ENG	[0 to 255/0/1]
5-803-068	Input Check	Transfer FGATE 2	ENG	[0 to 255/0/1]
5-803-070	Input check	Motor Error Detect 14	ENG	[0 to 255/0/1]
5-803-071	Input check	Motor Error Detect 15	ENG	[0 to 255/0/1]
5-803-072	Input check	Motor Error Detect 16	ENG	[0 to 255/0/1]
5-803-073	Input check	Motor Error Detect 17	ENG	[0 to 255/0/1]
5-803-082	Input Check	LCT-CPU-Port1	ENG	[0 to 255/0/1]
5-803-083	Input Check	LCT-CPU-Port7	ENG	[0 to 255/0/1]
5-803-084	Input Check	LCT-CPU-Port9	ENG	[0 to 255/0/1]
5-803-085	Input Check	LCT-eIO1-PortB	ENG	[0 to 255/0/1]
5-803-086	Input Check	LCT-eIO1-PortC	ENG	[0 to 255/0/1]
5-803-087	Input Check	LCT-eIO1-PortD	ENG	[0 to 255/0/1]
5-803-088	Input Check	LCT-eIO2-PortB	ENG	[0 to 255/0/1]
5-803-089	Input Check	LCT-eIO2-PortC	ENG	[0 to 255/0/1]
5-803-090	Input Check	LCT-eIO2-PortD	ENG	[0 to 255/0/1]
5-803-091	Input Check	LCT-eIO3-PortB	ENG	[0 to 255/0/1]
5-803-092	Input Check	LCT-eIO3-PortC	ENG	[0 to 255/0/1]
5-803-093	Input Check	LCT-eIO3-PortD	ENG	[0 to 255/0/1]
5-803-094	Input Check	LCT-eIO4-PortB	ENG	[0 to 255/0/1]
5-803-095	Input Check	LCT-eIO4-PortC	ENG	[0 to 255/0/1]
5-803-096	Input Check	LCT-eIO4-PortD	ENG	[0 to 255/0/1]
5-803-140	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-Port9	ENG	[0 to 255/0/1]
5-803-141	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortA	ENG	[0 to 255/0/1]
5-803-142	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortB	ENG	[0 to 255/0/1]
5-803-143	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortC	ENG	[0 to 255/0/1]
5-803-144	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortD	ENG	[0 to 255/0/1]
5-803-145	Input Check(Buffer Pass Unit)	Buffer Pass Unit:CTB_H8S-PortE	ENG	[0 to 255/0/1]
5-803-150	Input Check	Twin LCT1 Port1	ENG	[0 to 255/0/1]
5-803-151	Input Check	Twin LCT1 Port2	ENG	[0 to 255/0/1]
5-803-152	Input Check	Twin LCT1 Port3	ENG	[0 to 255/0/1]
5-803-153	Input Check	Twin LCT1 Port4	ENG	[0 to 255/0/1]
5-803-154	Input Check	Twin LCT1 Port5	ENG	[0 to 255/0/1]
5-803-155	Input Check	Twin LCT1 Port6	ENG	[0 to 255/0/1]
5-803-156	Input Check	Twin LCT1 Port7	ENG	[0 to 255/0/1]
5-803-157	Input Check	Twin LCT1 Port8	ENG	[0 to 255/0/1]
5-803-158	Input Check	Twin LCT1 Port9	ENG	[0 to 255/0/1]
5-803-159	Input Check	Twin LCT1 Port10	ENG	[0 to 255/0/1]
5-803-160	Input Check	Twin LCT1 Port11	ENG	[0 to 255/0/1]
5-803-166	Input Check	Twin LCT2 Port1	ENG	[0 to 255/0/1]
5-803-167	Input Check	Twin LCT2 Port2	ENG	[0 to 255/0/1]
5-803-168	Input Check	Twin LCT2 Port3	ENG	[0 to 255/0/1]
5-803-169	Input Check	Twin LCT2 Port4	ENG	[0 to 255/0/1]
5-803-170	Input Check	Twin LCT2 Port5	ENG	[0 to 255/0/1]
5-803-171	Input Check	Twin LCT2 Port6	ENG	[0 to 255/0/1]
5-803-172	Input Check	Twin LCT2 Port7	ENG	[0 to 255/0/1]
5-803-173	Input Check	Twin LCT2 Port8	ENG	[0 to 255/0/1]
5-803-174	Input Check	Twin LCT2 Port9	ENG	[0 to 255/0/1]
5-803-175	Input Check	Twin LCT2 Port10	ENG	[0 to 255/0/1]
5-803-176	Input Check	Twin LCT2 Port11	ENG	[0 to 255/0/1]
5-803-182	Input Check	Twin LCT3 Port1	ENG	[0 to 255/0/1]
5-803-183	Input Check	Twin LCT3 Port2	ENG	[0 to 255/0/1]
5-803-184	Input Check	Twin LCT3 Port3	ENG	[0 to 255/0/1]
5-803-185	Input Check	Twin LCT3 Port4	ENG	[0 to 255/0/1]
5-803-186	Input Check	Twin LCT3 Port5	ENG	[0 to 255/0/1]
5-803-187	Input Check	Twin LCT3 Port6	ENG	[0 to 255/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-803-188	Input Check	Twin LCT3 Port7	ENG	[0 to 255/0/1]
5-803-189	Input Check	Twin LCT3 Port8	ENG	[0 to 255/0/1]
5-803-190	Input Check	Twin LCT3 Port9	ENG	[0 to 255/0/1]
5-803-191	Input Check	Twin LCT3 Port10	ENG	[0 to 255/0/1]
5-803-192	Input Check	Twin LCT3 Port11	ENG	[0 to 255/0/1]
5-803-200	Input Check	HP Senser	ENG	[0 to 1/0/1]
5-803-201	INPUT Check	Platen Cover Sensor	ENG	[0 to 1/0/1]
5-803-202	Input Check	HP Sensor	ENG	[0 to 1/0/1]
5-804-001	Output Check	Feed Mtr 1 (Std Speed)	ENG	[0 to 1/0/1]
5-804-002	Output Check	Feed Mtr 1 (Med Speed)	ENG	[0 to 1/0/1]
5-804-003	Output Check	Feed Mtr 1 (Low Speed)	ENG	[0 to 1/0/1]
5-804-004	Output Check	Feed Mtr 2 (Std Speed)	ENG	[0 to 1/0/1]
5-804-005	Output Check	Feed Mtr 2 (Med Speed)	ENG	[0 to 1/0/1]
5-804-006	Output Check	Feed Mtr 2 (Low Speed)	ENG	[0 to 1/0/1]
5-804-007	Output Check	Bypass Grip Mtr 1 (Std Speed)	ENG	[0 to 1/0/1]
5-804-008	Output Check	Bypass Grip Mtr 1 (Med Speed)	ENG	[0 to 1/0/1]
5-804-009	Output Check	Bypass Grip Mtr 1 (Low Speed)	ENG	[0 to 1/0/1]
5-804-010	Output Check	Bypass Grip Mtr 2 (Std Speed)	ENG	[0 to 1/0/1]
5-804-011	Output Check	Bypass Grip Mtr 2 (Med Speed)	ENG	[0 to 1/0/1]
5-804-012	Output Check	Bypass Grip Mtr 2 (Low Speed)	ENG	[0 to 1/0/1]
5-804-013	Output Check	Bypass V-Transport (Std Speed)	ENG	[0 to 1/0/1]
5-804-014	Output Check	Bypass V-Transport (Med Speed)	ENG	[0 to 1/0/1]
5-804-015	Output Check	Bypass V-Transport (Low Speed)	ENG	[0 to 1/0/1]
5-804-016	Output Check	Bank Exit Mtr (Hi1:Std Speed)	ENG	[0 to 1/0/1]
5-804-017	Output Check	Bank Exit Mtr (Hi1:Med Speed)	ENG	[0 to 1/0/1]
5-804-018	Output Check	Bank Exit Mtr (Hi1:Low Speed)	ENG	[0 to 1/0/1]
5-804-019	Output Check	Bank Exit Mtr (Nor:Std Speed)	ENG	[0 to 1/0/1]
5-804-020	Output Check	Bank Exit Mtr (Nor:Med Speed)	ENG	[0 to 1/0/1]
5-804-021	Output Check	Bank Exit Mtr (Nor:Low Speed)	ENG	[0 to 1/0/1]
5-804-022	Output Check	Bank Exit Mtr (Slow Down:Std Speed)	ENG	[0 to 1/0/1]
5-804-023	Output Check	Bank Exit Mtr (Slow Down:Med Speed)	ENG	[0 to 1/0/1]
5-804-024	Output Check	Bank Exit Mtr (Slow Down:Low Speed)	ENG	[0 to 1/0/1]
5-804-025	Output Check	Registration Entrance Mtr (Hi1:Std Speed)	ENG	[0 to 1/0/1]
5-804-026	Output Check	Registration Entrance Mtr (Hi1:Med Speed)	ENG	[0 to 1/0/1]
5-804-027	Output Check	Registration Entrance Mtr (Hi1:Low Speed)	ENG	[0 to 1/0/1]
5-804-028	Output Check	Registration Entrance Mtr (Nor:Std Speed)	ENG	[0 to 1/0/1]
5-804-029	Output Check	Registration Entrance Mtr (Nor:Med Speed)	ENG	[0 to 1/0/1]
5-804-030	Output Check	Registration Entrance Mtr (Nor:Low Speed)	ENG	[0 to 1/0/1]
5-804-031	Output Check	Reg Ent Mtr (Slow Dn:Std Spd)	ENG	[0 to 1/0/1]
5-804-032	Output Check	Reg Ent Mtr (Slow Dn:Med Spd)	ENG	[0 to 1/0/1]
5-804-033	Output Check	Reg Ent Mtr (Slow Dn:Low Spd)	ENG	[0 to 1/0/1]
5-804-034	Output Check	Registration Timing Mtr (Hi1:Std Speed)	ENG	[0 to 1/0/1]
5-804-035	Output Check	Registration Timing Mtr (Hi1:Med Speed)	ENG	[0 to 1/0/1]
5-804-036	Output Check	Registration Timing Mtr (Hi1:Low Speed)	ENG	[0 to 1/0/1]
5-804-037	Output Check	Registration Timing Mtr (Nor:Std Speed)	ENG	[0 to 1/0/1]
5-804-038	Output Check	Registration Timing Mtr (Nor:Med Speed)	ENG	[0 to 1/0/1]
5-804-039	Output Check	Registration Timing Mtr (Nor:Low Speed)	ENG	[0 to 1/0/1]
5-804-040	Output Check	Reg Tmg Mtr (Slow Dn:Std Spd)	ENG	[0 to 1/0/1]
5-804-041	Output Check	Reg Tmg Mtr (Slow Dn:Med Spd)	ENG	[0 to 1/0/1]
5-804-042	Output Check	Reg Tmg Mtr (Slow Dn:Low Spd)	ENG	[0 to 1/0/1]
5-804-050	Output Check	1st Tray: Bottom Plate (Lift: 1 s)	ENG	[0 to 1/0/1]
5-804-051	Output Check	1st Tray: Bottom Plate (Lower: 1 s)	ENG	[0 to 1/0/1]
5-804-052	Output Check	2nd Tray: Bottom Plate (Lift: 1 s)	ENG	[0 to 1/0/1]
5-804-053	Output Check	2nd Tray: Bottom Plate (Lower: 1 s)	ENG	[0 to 1/0/1]
5-804-054	Output Check	Rear Fence Motor (Fwd: 1 s)	ENG	[0 to 1/0/1]
5-804-055	Output Check	Rear Fence Motor (Rev: 1 s)	ENG	[0 to 1/0/1]
5-804-056	Output Check	Unit Shift Motor (HP)	ENG	[0 to 1/0/1]
5-804-057	Output Check	Unit Shift Motor (Drive)	ENG	[0 to 1/0/1]
5-804-058	Output Check	Unit Shift Motor (HP)	ENG	[0 to 1/0/1]
5-804-059	Output Check	Unit Shift Motor (Drive)	ENG	[0 to 1/0/1]
5-804-063	Output Check	1st Tray: PickUp SOL	ENG	[0 to 1/0/1]
5-804-064	Output Check	1st Tray: REV SOL	ENG	[0 to 1/0/1]
5-804-065	Output Check	2nd Tray: PickUp SOL	ENG	[0 to 1/0/1]
5-804-066	Output Check	2nd Tray: REV SOL	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-804-067	Output Check	Relay SOL1	ENG	[0 to 1/0/1]
5-804-068	Output Check	Relay SOL2	ENG	[0 to 1/0/1]
5-804-069	Output Check	LCT Relay SOL	ENG	[0 to 1/0/1]
5-804-071	Output Check	Inverter JG SOL	ENG	[0 to 1/0/1]
5-804-072	Output Check	Exit/Inverter JG SOL	ENG	[0 to 1/0/1]
5-804-073	Output Check	Lock SOL	ENG	[0 to 1/0/1]
5-804-074	Output Check	Connect SOL	ENG	[0 to 1/0/1]
5-804-075	Output Check	Rear Side Fence SOL	ENG	[0 to 1/0/1]
5-804-076	Output Check	Front Side Fence SOL	ENG	[0 to 1/0/1]
5-804-077	Output Check	Bank LED: 1st Tray	ENG	[0 to 1/0/1]
5-804-078	Output Check	Bank LED: 2nd Tray	ENG	[0 to 1/0/1]
5-804-079	OUTPUT Check	Polygon Motor: 1st	ENG	[0 to 1/0/1]
5-804-080	OUTPUT Check	Polygon Motor: 3st	ENG	[0 to 1/0/1]
5-804-081	OUTPUT Check	Polygon Motor: Speed	ENG	[0 to 2/0/1]
5-804-082	OUTPUT Check	Polygon Motor: 5st	ENG	[0 to 1/0/1]
5-804-090	Output Check	Used Toner Bottle Motor	ENG	[0 to 1/0/1]
5-804-091	Output Check	Toner Supply Motor	ENG	[0 to 1/0/1]
5-804-092	Output Check	Lubrication Sensor Power: KCMY	ENG	[0 to 1/0/1]
5-804-093	Output Check	Lubrication Sensor Power: S	ENG	[0 to 1/0/1]
5-804-100	Output Check	DrumMotor(K):HighSpeed	ENG	[0 to 1/0/1]
5-804-101	Output Check	DrumMotor(C):HighSpeed	ENG	[0 to 1/0/1]
5-804-102	Output Check	DrumMotor(M):HighSpeed	ENG	[0 to 1/0/1]
5-804-103	Output Check	DrumMotor(Y):HighSpeed	ENG	[0 to 1/0/1]
5-804-104	Output Check	DevelopmentMotor(K):HighSpeed	ENG	[0 to 1/0/1]
5-804-105	Output Check	DevelopmentMotor(C):HighSpeed	ENG	[0 to 1/0/1]
5-804-106	Output Check	DevelopmentMotor(M):HighSpeed	ENG	[0 to 1/0/1]
5-804-107	Output Check	DevelopmentMotor(Y):HighSpeed	ENG	[0 to 1/0/1]
5-804-108	Output Check	CleaningMotor(K):HighSpeed	ENG	[0 to 1/0/1]
5-804-109	Output Check	CleaningMotor(C):HighSpeed	ENG	[0 to 1/0/1]
5-804-110	Output Check	CleaningMotor(M):HighSpeed	ENG	[0 to 1/0/1]
5-804-111	Output Check	CleaningMotor(Y):HighSpeed	ENG	[0 to 1/0/1]
5-804-112	Output Check	ITB Motor:HighSpeed	ENG	[0 to 1/0/1]
5-804-113	Output Check	PRT Motor:HighSpeed	ENG	[0 to 1/0/1]
5-804-114	Output Check	Fusing Motor:HighSpeed	ENG	[0 to 1/0/1]
5-804-115	Output Check	Paper Ejection Motor:HighSpeed	ENG	[0 to 1/0/1]
5-804-116	Output Check	DrumMotor(K):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-117	Output Check	DrumMotor(C):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-118	Output Check	DrumMotor(M):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-119	Output Check	DrumMotor(Y):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-120	Output Check	DevelopmentMotor(K):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-121	Output Check	DevelopmentMotor(C):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-122	Output Check	DevelopmentMotor(M):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-123	Output Check	DevelopmentMotor(Y):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-124	Output Check	CleaningMotor(K):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-125	Output Check	CleaningMotor(C):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-126	Output Check	CleaningMotor(M):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-127	Output Check	CleaningMotor(Y):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-128	Output Check	ITB Motor:MiddleSpeed	ENG	[0 to 1/0/1]
5-804-129	Output Check	PRT Motor:MiddleSpeed	ENG	[0 to 1/0/1]
5-804-130	Output Check	Fusing Motor:MiddleSpeed	ENG	[0 to 1/0/1]
5-804-131	Output Check	Paper Ejection Motor:MiddleSpeed	ENG	[0 to 1/0/1]
5-804-132	Output Check	DrumMotor(K):LowSpeed	ENG	[0 to 1/0/1]
5-804-133	Output Check	DrumMotor(C):LowSpeed	ENG	[0 to 1/0/1]
5-804-134	Output Check	DrumMotor(M):LowSpeed	ENG	[0 to 1/0/1]
5-804-135	Output Check	DrumMotor(Y):LowSpeed	ENG	[0 to 1/0/1]
5-804-136	Output Check	DevelopmentMotor(K):LowSpeed	ENG	[0 to 1/0/1]
5-804-137	Output Check	DevelopmentMotor(C):LowSpeed	ENG	[0 to 1/0/1]
5-804-138	Output Check	DevelopmentMotor(M):LowSpeed	ENG	[0 to 1/0/1]
5-804-139	Output Check	DevelopmentMotor(Y):LowSpeed	ENG	[0 to 1/0/1]
5-804-140	Output Check	CleaningMotor(K):LowSpeed	ENG	[0 to 1/0/1]
5-804-141	Output Check	CleaningMotor(C):LowSpeed	ENG	[0 to 1/0/1]
5-804-142	Output Check	CleaningMotor(M):LowSpeed	ENG	[0 to 1/0/1]
5-804-143	Output Check	CleaningMotor(Y):LowSpeed	ENG	[0 to 1/0/1]
5-804-144	Output Check	ITB Motor:LowSpeed	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-804-145	Output Check	PRT Motor:LowSpeed	ENG	[0 to 1/0/1]
5-804-146	Output Check	Fusing Motor:LowSpeed	ENG	[0 to 1/0/1]
5-804-147	Output Check	Paper Ejection Motor:LowSpeed	ENG	[0 to 1/0/1]
5-804-148	Output Check	Toner Discharge Motor	ENG	[0 to 1/0/1]
5-804-149	Output Check	Transfer Timing Motor (Std Speed)	ENG	[0 to 1/0/1]
5-804-150	Output Check	Transfer Timing Motor (Med Speed)	ENG	[0 to 1/0/1]
5-804-151	Output Check	Transfer Timing Motor (Low Speed)	ENG	[0 to 1/0/1]
5-804-152	Output Check	Fusing Motor:Reverse LowSpeed	ENG	[0 to 1/0/1]
5-804-153	Output Check	DrumMotor(S):HighSpeed	ENG	[0 to 1/0/1]
5-804-154	Output Check	DevelopmentMotor(S):HighSpeed	ENG	[0 to 1/0/1]
5-804-155	Output Check	CleaningMotor(S):HighSpeed	ENG	[0 to 1/0/1]
5-804-156	Output Check	DrumMotor(S):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-157	Output Check	DevelopmentMotor(S):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-158	Output Check	CleaningMotor(S):MiddleSpeed	ENG	[0 to 1/0/1]
5-804-159	Output Check	DrumMotor(S):LowSpeed	ENG	[0 to 1/0/1]
5-804-160	Output Check	DevelopmentMotor(S):LowSpeed	ENG	[0 to 1/0/1]
5-804-161	Output Check	CleaningMotor(S):LowSpeed	ENG	[0 to 1/0/1]
5-804-162	Output Check		ENG	[0 to 1/0/1]
5-804-163	Output Check		ENG	[0 to 1/0/1]
5-804-164	Output Check		ENG	[0 to 1/0/1]
5-804-165	Output Check		ENG	[0 to 1/0/1]
5-804-166	Output Check		ENG	[0 to 1/0/1]
5-804-167	Output Check		ENG	[0 to 1/0/1]
5-804-168	Output Check		ENG	[0 to 1/0/1]
5-804-169	Output Check		ENG	[0 to 1/0/1]
5-804-170	Output Check		ENG	[0 to 1/0/1]
5-804-181	Output Check		ENG	[0 to 1/0/1]
5-804-182	Output Check		ENG	[0 to 1/0/1]
5-804-184	Output Check		ENG	[0 to 1/0/1]
5-804-185	Output Check		ENG	[0 to 1/0/1]
5-804-186	Output Check		ENG	[0 to 1/0/1]
5-804-187	Output Check		ENG	[0 to 1/0/1]
5-804-188	Output Check		ENG	[0 to 1/0/1]
5-804-189	Output Check		ENG	[0 to 1/0/1]
5-804-190	Output Check		ENG	[0 to 1/0/1]
5-804-193	Output Check		ENG	[0 to 1/0/1]
5-804-202	Output Check	Scanner Lamp	ENG	[0 to 1/0/1]
5-804-203	Output Check		ENG	[0 to 1/0/1]
5-804-204	Output Check		ENG	[0 to 1/0/1]
5-804-205	Output Check		ENG	[0 to 1/0/1]
5-804-206	Output Check		ENG	[0 to 1/0/1]
5-804-207	Output Check		ENG	[0 to 1/0/1]
5-804-210	Output Check	Exit/Relay Mtr (Hi2:Std Speed)	ENG	[0 to 1/0/1]
5-804-211	Output Check	Exit/Relay Mtr (Hi2:Med Speed)	ENG	[0 to 1/0/1]
5-804-212	Output Check	Exit/Relay Mtr (Hi2:Low Speed)	ENG	[0 to 1/0/1]
5-804-213	Output Check	Exit/Relay Mtr (Nor:Std Speed)	ENG	[0 to 1/0/1]
5-804-214	Output Check	Exit/Relay Mtr (Nor:Med Speed)	ENG	[0 to 1/0/1]
5-804-215	Output Check	Exit/Relay Mtr (Nor:Low Speed)	ENG	[0 to 1/0/1]
5-804-216	Output Check	Exit/Inverter Mtr (Fwd:Hi2:Std Speed)	ENG	[0 to 1/0/1]
5-804-217	Output Check	Exit/Inverter Mtr (Fwd:Hi2:Med Speed)	ENG	[0 to 1/0/1]
5-804-218	Output Check	Exit/Inverter Mtr (Fwd:Hi2:Low Speed)	ENG	[0 to 1/0/1]
5-804-219	Output Check	Exit/Inverter Mtr (Fwd:Nor:Std Speed)	ENG	[0 to 1/0/1]
5-804-220	Output Check	Exit/Inverter Mtr (Fwd:Nor:Med Speed)	ENG	[0 to 1/0/1]
5-804-221	Output Check	Exit/Inverter Mtr (Fwd:Nor:Low Speed)	ENG	[0 to 1/0/1]
5-804-222	Output Check	Exit/Inverter Mtr (Rev:Hi2:Std Speed)	ENG	[0 to 1/0/1]
5-804-223	Output Check	Exit/Inverter Mtr (Rev:Hi2:Med Speed)	ENG	[0 to 1/0/1]
5-804-224	Output Check	Exit/Inverter Mtr (Rev:Hi2:Low Speed)	ENG	[0 to 1/0/1]
5-804-225	Output Check	Exit/Inverter Mtr (Rev:Nor:Std Speed)	ENG	[0 to 1/0/1]
5-804-226	Output Check	Exit/Inverter Mtr (Rev:Nor:Med Speed)	ENG	[0 to 1/0/1]
5-804-227	Output Check	Exit/Inverter Mtr (Rev:Nor:Low Speed)	ENG	[0 to 1/0/1]
5-804-228	Output Check	Duplex/Inverter Mtr (Fwd:Hi2:Std Speed)	ENG	[0 to 1/0/1]
5-804-229	Output Check	Duplex/Inverter Mtr (Fwd:Hi2:Med Speed)	ENG	[0 to 1/0/1]
5-804-230	Output Check	Duplex/Inverter Mtr (Fwd:Hi2:Low Speed)	ENG	[0 to 1/0/1]
5-804-231	Output Check	Duplex/Inverter Mtr (Fwd:Nor:Std Speed)	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-804-232	Output Check	Duplex/Inverter Mtr (Fwd:Nor:Med Speed)	ENG	[0 to 1/0/1]
5-804-233	Output Check	Duplex/Inverter Mtr (Fwd:Nor:Low Speed)	ENG	[0 to 1/0/1]
5-804-234	Output Check	Duplex/Inverter Mtr (Rev:Hi1:Std Speed)	ENG	[0 to 1/0/1]
5-804-235	Output Check	Duplex/Inverter Mtr (Rev:Hi1:Med Speed)	ENG	[0 to 1/0/1]
5-804-236	Output Check	Duplex/Inverter Mtr (Rev:Hi1:Low Speed)	ENG	[0 to 1/0/1]
5-804-237	Output Check	Dup Trans Mtr1 (Std Speed)	ENG	[0 to 1/0/1]
5-804-238	Output Check	Dup Trans Mtr1 (Med Speed)	ENG	[0 to 1/0/1]
5-804-239	Output Check	Dup Trans Mtr1 (Low Speed)	ENG	[0 to 1/0/1]
5-804-240	Output Check	Dup Trans Mtr3 (Std Speed)	ENG	[0 to 1/0/1]
5-804-241	Output Check	Dup Trans Mtr3 (Med Speed)	ENG	[0 to 1/0/1]
5-804-242	Output Check	Dup Trans Mtr3 (Low Speed)	ENG	[0 to 1/0/1]
5-804-243	OUTPUT CHECK	De-curler Unit Move:Lower Default	ENG	[0 to 1/0/1]
5-804-244	OUTPUT CHECK	De-curler Unit Move:Upper Default	ENG	[0 to 1/0/1]
5-804-245	Output Check	De-curl Trans Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-804-246	Output Check	De-curl Trans Mtr (Med Speed)	ENG	[0 to 1/0/1]
5-804-247	Output Check	De-curl Trans Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-804-248	Output Check	De-curl Trans Mtr (Reverse)	ENG	[0 to 1/0/1]
5-805-001	Output Check	PTB Fan Front	ENG	[0 to 1/0/1]
5-805-002	Output Check	PTB Fan Rear	ENG	[0 to 1/0/1]
5-805-003	Output Check	PTB Fan Center	ENG	[0 to 1/0/1]
5-805-004	Output Check	Heat Sink C-Suction Fan: Nrm Spd	ENG	[0 to 1/0/1]
5-805-005	Output Check		ENG	[0 to 1/0/1]
5-805-006	Output Check	Heat Sink C-Exhaust Fan: Nrm Spd	ENG	[0 to 1/0/1]
5-805-007	Output Check		ENG	[0 to 1/0/1]
5-805-008	Output Check	Paper Cooling Intake Fan: Nrm Spd	ENG	[0 to 1/0/1]
5-805-009	Output Check	Paper Cooling Exhaust Fan 1: Nrm Spd	ENG	[0 to 1/0/1]
5-805-010	Output Check	Fusing Exit Exhaust Fan: Nrm Spd	ENG	[0 to 1/0/1]
5-805-011	Output Check	Fusing Exit Exhaust Fan: Hlf Spd	ENG	[0 to 1/0/1]
5-805-012	Output Check	Rear Box Exhaust Fan	ENG	[0 to 1/0/1]
5-805-014	Output Check		ENG	[0 to 1/0/1]
5-805-015	Output Check		ENG	[0 to 1/0/1]
5-805-016	Output Check	Belt Cooling Fan	ENG	[0 to 1/0/1]
5-805-017	Output Check	Pressure Roller Cooling Fan	ENG	[0 to 1/0/1]
5-805-018	Output Check	Press Roller Fan HS	ENG	[0 to 1/0/1]
5-805-019	Output Check	Rear Box Heat Sink Collection Fan	ENG	[0 to 1/0/1]
5-805-020	Output Check	Rear Box Ozone Ex Fan: Nrm Spd	ENG	[0 to 1/0/1]
5-805-021	Output Check	Rear Box Ozone Ex Fan: Hlf Spd	ENG	[0 to 1/0/1]
5-805-022	Output Check	Ctl Box Intake Fan1: Nrm Spd	ENG	[0 to 1/0/1]
5-805-023	Output Check	Paper Cooling Intake Fan: Mdl Spd	ENG	[0 to 1/0/1]
5-805-024	Output Check	Ctl Box Intake Fan2: Nrm Spd	ENG	[0 to 1/0/1]
5-805-025	Output Check		ENG	[0 to 1/0/1]
5-805-026	Output Check		ENG	[0 to 1/0/1]
5-805-027	Output Check		ENG	[0 to 1/0/1]
5-805-028	Output Check		ENG	[0 to 1/0/1]
5-805-029	Output Check		ENG	[0 to 1/0/1]
5-805-030	Output Check	Ctl Box Ozone Collecting Fan	ENG	[0 to 1/0/1]
5-805-031	Output Check	ID/MUSIC Sensor Fan	ENG	[0 to 1/0/1]
5-805-032	Output Check	Development Unit Cooling Fan 1	ENG	[0 to 1/0/1]
5-805-033	Output Check	Development Unit Cooling Fan 2	ENG	[0 to 1/0/1]
5-805-034	Output Check	Development Unit Cooling Fan 3	ENG	[0 to 1/0/1]
5-805-035	Output Check	Ozone Exhaust Fan (K)	ENG	[0 to 1/0/1]
5-805-036	Output Check	Ozone Exhaust Fan (C)	ENG	[0 to 1/0/1]
5-805-037	Output Check	Ozone Exhaust Fan (M)	ENG	[0 to 1/0/1]
5-805-038	Output Check	Ozone Exhaust Fan (Y)	ENG	[0 to 1/0/1]
5-805-039	Output Check	Ozone Exhaust Fan (S)	ENG	[0 to 1/0/1]
5-805-040	Output Check	Paper Cooling Intake Fan: Low Spd	ENG	[0 to 1/0/1]
5-805-041	Output Check	PSU Cooling Fan 1: Nrm Spd	ENG	[0 to 1/0/1]
5-805-042	Output Check	Paper Cooling Exhaust Fan 1: Hlf Spd	ENG	[0 to 1/0/1]
5-805-043	Output Check	PSU Cooling Fan 2: Nrm Spd	ENG	[0 to 1/0/1]
5-805-044	Output Check	Paper Cooling Exhaust Fan 2: Hlf Spd	ENG	[0 to 1/0/1]
5-805-045	Output Check	Ctl-B Ex Fan: Top Left: Nrm Spd	ENG	[0 to 1/0/1]
5-805-046	Output Check	Ctl-B Ex Fan: Top Left: Hlf Spd	ENG	[0 to 1/0/1]
5-805-047	Output Check	Ctl-B Ex Fan: Top Right: Nrm Spd	ENG	[0 to 1/0/1]
5-805-048	Output Check	Ctl-B Ex Fan: Top Right: Hlf Spd	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-805-049	Output Check	Ctl-B Ex Fan: Bottom: Nrm Spd	ENG	[0 to 1/0/1]
5-805-050	Output Check	Ctl-B Ex Fan: Bottom: Hlf Spd	ENG	[0 to 1/0/1]
5-805-051	Output Check	Air Box Ex Fan: Top: Nrm Spd	ENG	[0 to 1/0/1]
5-805-052	Output Check	Air Box Ex Fan: Top: Hlf Spd	ENG	[0 to 1/0/1]
5-805-053	Output Check	Air Box Ex Fan: Bottom: Nrm Spd	ENG	[0 to 1/0/1]
5-805-054	Output Check	Air Box Ex Fan: Bottom: Hlf Spd	ENG	[0 to 1/0/1]
5-805-055	Output Check	CIS Cleaning Fan	ENG	[0 to 1/0/1]
5-805-056	Output Check	Development Unit Coolant Pump	ENG	[0 to 1/0/1]
5-805-060	Output Check	Toner Bottle Motor (K)	ENG	[0 to 1/0/1]
5-805-061	Output Check	Toner Bottle Motor (C)	ENG	[0 to 1/0/1]
5-805-062	Output Check	Toner Bottle Motor (M)	ENG	[0 to 1/0/1]
5-805-063	Output Check	Toner Bottle Motor (Y)	ENG	[0 to 1/0/1]
5-805-064	Output Check	Toner Bottle Motor (S)	ENG	[0 to 1/0/1]
5-805-065	Output Check	Toner Pump Motor (K)	ENG	[0 to 1/0/1]
5-805-066	Output Check	Toner Pump Motor (C)	ENG	[0 to 1/0/1]
5-805-067	Output Check	Toner Pump Motor (M)	ENG	[0 to 1/0/1]
5-805-068	Output Check	Toner Pump Motor (Y)	ENG	[0 to 1/0/1]
5-805-069	Output Check	Toner Pump Motor (S)	ENG	[0 to 1/0/1]
5-805-070	Output Check	Toner Supply Clutch (K)	ENG	[0 to 1/0/1]
5-805-071	Output Check	Toner Supply Clutch (C)	ENG	[0 to 1/0/1]
5-805-072	Output Check	Toner Supply Clutch (M)	ENG	[0 to 1/0/1]
5-805-073	Output Check	Toner Supply Clutch (Y)	ENG	[0 to 1/0/1]
5-805-074	Output Check	Toner Supply Clutch (S)	ENG	[0 to 1/0/1]
5-805-075	Output Check	Charge Roller Cleaner Lift SOL (K)	ENG	[0 to 1/0/1]
5-805-076	Output Check	Charge Roller Cleaner Lift SOL (C)	ENG	[0 to 1/0/1]
5-805-077	Output Check	Charge Roller Cleaner Lift SOL (M)	ENG	[0 to 1/0/1]
5-805-078	Output Check	Charge Roller Cleaner Lift SOL (Y)	ENG	[0 to 1/0/1]
5-805-079	Output Check	Charge Roller Cleaner Lift SOL (S)	ENG	[0 to 1/0/1]
5-805-080	Output Check	QL (K)	ENG	[0 to 1/0/1]
5-805-081	Output Check	QL (C)	ENG	[0 to 1/0/1]
5-805-082	Output Check	QL (M)	ENG	[0 to 1/0/1]
5-805-083	Output Check	QL (Y)	ENG	[0 to 1/0/1]
5-805-084	Output Check	QL (S)	ENG	[0 to 1/0/1]
5-805-085	Output Check	Sub Hopper Motor (K)	ENG	[0 to 1/0/1]
5-805-086	Output Check	Sub Hopper Motor (C)	ENG	[0 to 1/0/1]
5-805-087	Output Check	Sub Hopper Motor (M)	ENG	[0 to 1/0/1]
5-805-088	Output Check	Sub Hopper Motor (Y)	ENG	[0 to 1/0/1]
5-805-090	Output Check	PSU Cooling Fan3 (Nrm Spd)	ENG	[0 to 1/0/1]
5-805-091	Output Check	Paper Exit Guide Cooling Fan: Hlf Spd	ENG	[0 to 1/0/1]
5-805-092	Output Check	Paper Cooling Exhaust Fan2: Nrm Spd	ENG	[0 to 1/0/1]
5-805-093	Output Check	Paper Exit Guide Cooling Fan: Nrm Spd	ENG	[0 to 1/0/1]
5-805-094	Output Check	Transport Motor Cooling Fan	ENG	[0 to 1/0/1]
5-805-095	Output Check	Paper Exit Fan (OP)	ENG	[0 to 1/0/1]
5-805-096	Output Check	Front Relay Fan: Nrm Spd	ENG	[0 to 1/0/1]
5-805-097	Output Check	Front Relay Fan: Hlf Spd	ENG	[0 to 1/0/1]
5-805-098	Output Check	PTR Lift Motor(UP)	ENG	[0 to 1/0/1]
5-805-099	Output Check	PTR Lift Motor(DOWN)	ENG	[0 to 1/0/1]
5-805-100	Output Check	Web Motor	ENG	[0 to 1/0/1]
5-805-101	Output Check	Press Roller Lift Motor (HP)	ENG	[0 to 1/0/1]
5-805-102	Output Check	Press Roller Lift Motor (Up)	ENG	[0 to 1/0/1]
5-805-103	Output Check	Refresh Roller Motor	ENG	[0 to 1/0/1]
5-805-106	Output Check	Refresh Roller Lift Motor (HP)	ENG	[0 to 1/0/1]
5-805-107	Output Check	Refresh Roller Lift Motor (Up)	ENG	[0 to 1/0/1]
5-805-108	Output Check	Web Unit Lift Motor (HP)	ENG	[0 to 1/0/1]
5-805-109	Output Check	Web Unit Lift Motor (Up)	ENG	[0 to 1/0/1]
5-805-112	Output Check	Steering Motor (HP)	ENG	[0 to 1/0/1]
5-805-113	Output Check	ITB Lift Motor (K)UP	ENG	[0 to 1/0/1]
5-805-114	Output Check	ITB Lift Motor (K)DOWN	ENG	[0 to 1/0/1]
5-805-115	Output Check	ITB Lift Motor (FC)UP	ENG	[0 to 1/0/1]
5-805-116	Output Check	ITB Lift Motor (FC)DOWN	ENG	[0 to 1/0/1]
5-805-117	Output Check	ITB Lift Motor (S)UP	ENG	[0 to 1/0/1]
5-805-118	Output Check	ITB Lift Motor (S)DOWN	ENG	[0 to 1/0/1]
5-805-120	Output Check	Charge DC Voltage (K)	ENG	[0 to 1/0/1]
5-805-121	Output Check	Charge DC Voltage (C)	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-805-122	Output Check	Charge DC Voltage (M)	ENG	[0 to 1/0/1]
5-805-123	Output Check	Charge DC Voltage (Y)	ENG	[0 to 1/0/1]
5-805-124	Output Check	Charge AC Voltage (K)	ENG	[0 to 1/0/1]
5-805-125	Output Check	Charge AC Voltage (C)	ENG	[0 to 1/0/1]
5-805-126	Output Check	Charge AC Voltage (M)	ENG	[0 to 1/0/1]
5-805-127	Output Check	Charge AC Voltage (Y)	ENG	[0 to 1/0/1]
5-805-128	Output Check	Development DC Bias (K)	ENG	[0 to 1/0/1]
5-805-129	Output Check	Development DC Bias (C)	ENG	[0 to 1/0/1]
5-805-130	Output Check	Development DC Bias (M)	ENG	[0 to 1/0/1]
5-805-131	Output Check	Development DC Bias (Y)	ENG	[0 to 1/0/1]
5-805-132	Output Check	Primary Transfer (K)	ENG	[0 to 1/0/1]
5-805-133	Output Check	Primary Transfer (C)	ENG	[0 to 1/0/1]
5-805-134	Output Check	Primary Transfer (M)	ENG	[0 to 1/0/1]
5-805-135	Output Check	Primary Transfer (Y)	ENG	[0 to 1/0/1]
5-805-136	Output Check	Secondary Transfer (+)	ENG	[0 to 1/0/1]
5-805-137	Output Check	Secondary Transfer (-)	ENG	[0 to 1/0/1]
5-805-138	Output Check	Secondary Transfer (AC)	ENG	[0 to 1/0/1]
5-805-139	Output Check	Secondary Transfer (DC)	ENG	[0 to 1/0/1]
5-805-140	Output Check	Separation AC	ENG	[0 to 1/0/1]
5-805-141	Output Check	Separation DC	ENG	[0 to 1/0/1]
5-805-142	Output Check	Charge DC Voltage (S)	ENG	[0 to 1/0/1]
5-805-143	Output Check	Charge AC Voltage (S)	ENG	[0 to 1/0/1]
5-805-144	Output Check	Development DC Bias (S)	ENG	[0 to 1/0/1]
5-805-145	Output Check	Primary Transfer (S)	ENG	[0 to 1/0/1]
5-805-146	Output Check	Development AC Bias (K)	ENG	[0 to 1/0/1]
5-805-147	Output Check	Development AC Bias (C)	ENG	[0 to 1/0/1]
5-805-148	Output Check	Development AC Bias (M)	ENG	[0 to 1/0/1]
5-805-149	Output Check	Development AC Bias (Y)	ENG	[0 to 1/0/1]
5-805-154	Output Check	RFID ON/OFF:S	ENG	[0 to 1/0/1]
5-805-159	Output Check	RFID COM ON/OFF:S	ENG	[0 to 1/0/1]
5-805-160	Output Check	Development AC Bias (S)	ENG	[0 to 1/0/1]
5-805-166	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Feed Motor 1	ENG	[0 to 1/0/1]
5-805-167	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Feed Motor 2	ENG	[0 to 1/0/1]
5-805-168	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Cool Fan 1-2	ENG	[0 to 1/0/1]
5-805-169	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Exhaust Fan 1-2	ENG	[0 to 1/0/1]
5-805-170	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Cool Fan 3-4	ENG	[0 to 1/0/1]
5-805-171	Output Check(Buffer Pass Unit)	Buffer Pass Unit:Exhaust Fan 3-4	ENG	[0 to 1/0/1]
5-805-173	Output Check	A3 LCT 3rd Tray: Pickup SOL	ENG	[0 to 1/0/1]
5-805-174	Output Check	A3 LCT 4th Tray: Pickup SOL	ENG	[0 to 1/0/1]
5-805-175	Output Check	A3 LCT 5th Tray: Pickup SOL	ENG	[0 to 1/0/1]
5-805-176	Output Check	Bypass Pickup SOL	ENG	[0 to 1/0/1]
5-805-177	Output Check	A3 LCT: 3rd Tray Feed Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-178	Output Check	A3 LCT: 3rd Tray Feed Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-179	Output Check	A3 LCT: 4th Tray Feed Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-180	Output Check	A3 LCT: 4th Tray Feed Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-181	Output Check	A3 LCT: 5th Tray Feed Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-182	Output Check	A3 LCT: 5th Tray Feed Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-183	Output Check	Bypass: Feed Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-184	Output Check	Bypass: Feed Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-185	Output Check	A3 LCT: 3rd Tray Grip Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-186	Output Check	A3 LCT: 3rd Tray Grip Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-187	Output Check	A3 LCT: 4th Tray Grip Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-188	Output Check	A3 LCT: 4th Tray Grip Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-189	Output Check	A3 LCT: 5th Tray Grip Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-190	Output Check	A3 LCT: 5th Tray Grip Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-191	Output Check	Bypass: Transport Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-192	Output Check	Bypass: Transport Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-193	Output Check	A3 LCT: 3rd Transport Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-194	Output Check	A3 LCT: 3rd Transport Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-195	Output Check	A3 LCT: 4th Transport Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-196	Output Check	A3 LCT: 4th Transport Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-197	Output Check	A3 LCT: 5th Transport Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-198	Output Check	A3 LCT: 5th Transport Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-199	Output Check	Bypass: Transport Mtr (Std Speed)	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-805-200	Output Check	Bypass: Transport Mtr (Low Speed)	ENG	[0 to 1/0/1]
5-805-201	Output Check	A3 LCT: Exit Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-202	Output Check	A3 LCT: Exit Mtr (Std Speed)	ENG	[0 to 1/0/1]
5-805-203	Output Check	A3 LCT: Exit Roller Retract Mtr	ENG	[0 to 1/0/1]
5-805-204	Output Check	A3 LCT: 3rd Tray Front Fan	ENG	[0 to 1/0/1]
5-805-205	Output Check	A3 LCT: 3rd Tray Rear Fan	ENG	[0 to 1/0/1]
5-805-206	Output Check	A3 LCT: 4th Tray Front Fan	ENG	[0 to 1/0/1]
5-805-207	Output Check	A3 LCT: 4th Tray Rear Fan	ENG	[0 to 1/0/1]
5-805-208	Output Check	A3 LCT: 5th Tray Front Fan	ENG	[0 to 1/0/1]
5-805-209	Output Check	A3 LCT: 5th Tray Rear Fan	ENG	[0 to 1/0/1]
5-805-210	Output Check	A3LCT 3rd Tray: LED	ENG	[0 to 1/0/1]
5-805-211	Output Check	A3LCT 4th Tray: LED	ENG	[0 to 1/0/1]
5-805-212	Output Check	A3LCT 5th Tray: LED	ENG	[0 to 1/0/1]
5-805-213	Output Check	Ozone In Fan: KC	ENG	[0 to 1/0/1]
5-805-214	Output Check	Ozone In Fan: MY	ENG	[0 to 1/0/1]
5-805-215	Output Check	Ozone In Fan: S	ENG	[0 to 1/0/1]
5-805-216	Output Check	A3 LCT: 3rd Feed Unit LED	ENG	[0 to 1/0/1]
5-805-218	Output Check	A3 LCT: 4th Feed Unit LED	ENG	[0 to 1/0/1]
5-805-220	Output Check	A3 LCT: 5th Feed Unit LED	ENG	[0 to 1/0/1]
5-805-222	Output Check	A3 LCT: Exit LED	ENG	[0 to 1/0/1]
5-805-231	Home Position Movement	Home Position Movement	ENG	[0 to 1/0/1]
5-805-232	Shift to Under ExposureGls	White Plate as Center	ENG	[0 to 1/0/1]
5-805-233	Shift to Under ExposureGls	Black Roller Small	ENG	[0 to 1/0/1]
5-805-234	Shift to Under ExposureGls	White Roller Large	ENG	[0 to 1/0/1]
5-805-235	Shift to Under ExposureGls	White Roller Small	ENG	[0 to 1/0/1]
5-805-236	Shading Movement	Black Roller Large	ENG	[0 to 1/0/1]
5-805-237	Shading Movement	Black Roller Small	ENG	[0 to 1/0/1]
5-805-238	Shading Movement	White Roller Large	ENG	[0 to 1/0/1]
5-805-239	Shading Movement	White Roller Small	ENG	[0 to 1/0/1]
5-805-240	Initial Movement	Initial Movement	ENG	[0 to 1/0/1]
5-806-001	RFID CONT.READING	TIMES	ENG	[0 to 65535/0/1times]
5-806-002	RFID CONT.READING	NOT 0	ENG	[0 to 65535/0/1times]
5-806-003	RFID CONT.READING	RET.	ENG	[0 to 65535/0/1times]
5-806-009	RFID CONT.READING	EXE.S	ENG	[0 to 1/0/1]
5-806-070	Output Check	Twin LCT1 F1 Return Fan	ENG	[0 to 1/0/1]
5-806-071	Output Check	Twin LCT1 F1 Return Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-072	Output Check	Twin LCT1 F1 Suction Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-073	Output Check	Twin LCT1 F2 Return Fan	ENG	[0 to 1/0/1]
5-806-074	Output Check	Twin LCT1 F2 Return Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-075	Output Check	Twin LCT1 F2 Suction Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-076	Output Check	Twin LCT1 F1 V-Trans Roller Retract M	ENG	[0 to 1/0/1]
5-806-077	Output Check	Twin LCT1 F1 V-Trans Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-078	Output Check	Twin LCT1 V-Trans Entrance Roller Retract M	ENG	[0 to 1/0/1]
5-806-079	Output Check	Twin LCT1 F2 V-Trans Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-080	Output Check	Twin LCT2 F1 Return Fan	ENG	[0 to 1/0/1]
5-806-081	Output Check	Twin LCT2 F1 Return Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-082	Output Check	Twin LCT2 F1 Suction Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-083	Output Check	Twin LCT2 F2 Return Fan	ENG	[0 to 1/0/1]
5-806-084	Output Check	Twin LCT2 F2 Return Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-085	Output Check	Twin LCT2 F2 Suction Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-086	Output Check	Twin LCT2 F1 V-Trans Roller Retract M	ENG	[0 to 1/0/1]
5-806-087	Output Check	Twin LCT2 F1 V-Trans Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-088	Output Check	Twin LCT2 V-Trans Entrance Roller Retract M	ENG	[0 to 1/0/1]
5-806-089	Output Check	Twin LCT2 F2 V-Trans Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-090	Output Check	Twin LCT3 F1 Return Fan	ENG	[0 to 1/0/1]
5-806-091	Output Check	Twin LCT3 F1 Return Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-092	Output Check	Twin LCT3 F1 Suction Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-093	Output Check	Twin LCT3 F2 Return Fan	ENG	[0 to 1/0/1]
5-806-094	Output Check	Twin LCT3 F2 Return Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-095	Output Check	Twin LCT3 F2 Suction Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-096	Output Check	Twin LCT3 F1 V-Trans Roller Retract M	ENG	[0 to 1/0/1]
5-806-097	Output Check	Twin LCT3 F1 V-Trans Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-098	Output Check	Twin LCT3 V-Trans Entrance Roller Retract M	ENG	[0 to 1/0/1]
5-806-099	Output Check	Twin LCT3 F2 V-Trans Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-100	Output Check	Twin LCT1 F1 Belt M	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-806-101	Output Check	Twin LCT1 F1 Trans M	ENG	[0 to 1/0/1]
5-806-102	Output Check	Twin LCT1 F1 Suction Fan2	ENG	[0 to 1/0/1]
5-806-103	Output Check	Twin LCT1 F1 Float Fan	ENG	[0 to 1/0/1]
5-806-104	Output Check	Twin LCT1 F1 Separate Fan	ENG	[0 to 1/0/1]
5-806-105	Output Check	Twin LCT1 F1 Fr Side Fan	ENG	[0 to 1/0/1]
5-806-106	Output Check	Twin LCT1 F1 Rr Side Fan	ENG	[0 to 1/0/1]
5-806-107	Output Check	Twin LCT1 F1 Suction Fan1	ENG	[0 to 1/0/1]
5-806-108	Output Check	Twin LCT1 F1 LED	ENG	[0 to 1/0/1]
5-806-109	Output Check	Twin LCT1 F1 V-Trans M1	ENG	[0 to 1/0/1]
5-806-110	Output Check	Twin LCT1 F1 V-Trans M2	ENG	[0 to 1/0/1]
5-806-111	Output Check	Twin LCT1 F2 Belt M	ENG	[0 to 1/0/1]
5-806-112	Output Check	Twin LCT1 F2 Trans M	ENG	[0 to 1/0/1]
5-806-113	Output Check	Twin LCT1 F2 Suction Fan2	ENG	[0 to 1/0/1]
5-806-114	Output Check	Twin LCT1 F2 Float Fan	ENG	[0 to 1/0/1]
5-806-115	Output Check	Twin LCT1 F2 Separate Fan	ENG	[0 to 1/0/1]
5-806-116	Output Check	Twin LCT1 F2 Fr Side Fan	ENG	[0 to 1/0/1]
5-806-117	Output Check	Twin LCT1 F2 Rr Side Fan	ENG	[0 to 1/0/1]
5-806-118	Output Check	Twin LCT1 F2 Suction Fan1	ENG	[0 to 1/0/1]
5-806-119	Output Check	Twin LCT1 F2 LED	ENG	[0 to 1/0/1]
5-806-120	Output Check	Twin LCT1 F2 V-Trans M1	ENG	[0 to 1/0/1]
5-806-121	Output Check	Twin LCT1 F2 V-Trans M2	ENG	[0 to 1/0/1]
5-806-122	Output Check	Twin LCT1 V-Trans Exit M	ENG	[0 to 1/0/1]
5-806-123	Output Check	Twin LCT1 Exit M	ENG	[0 to 1/0/1]
5-806-124	Output Check	Twin LCT1 Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-125	Output Check	Twin LCT2 F1 Belt M	ENG	[0 to 1/0/1]
5-806-126	Output Check	Twin LCT2 F1 Trans M	ENG	[0 to 1/0/1]
5-806-127	Output Check	Twin LCT2 F1 Suction Fan2	ENG	[0 to 1/0/1]
5-806-128	Output Check	Twin LCT2 F1 Float Fan	ENG	[0 to 1/0/1]
5-806-129	Output Check	Twin LCT2 F1 Separate Fan	ENG	[0 to 1/0/1]
5-806-130	Output Check	Twin LCT2 F1 Fr Side Fan	ENG	[0 to 1/0/1]
5-806-131	Output Check	Twin LCT2 F1 Rr Side Fan	ENG	[0 to 1/0/1]
5-806-132	Output Check	Twin LCT2 F1 Suction Fan	ENG	[0 to 1/0/1]
5-806-133	Output Check	Twin LCT2 F1 LED	ENG	[0 to 1/0/1]
5-806-134	Output Check	Twin LCT2 F1 V-Trans M1	ENG	[0 to 1/0/1]
5-806-135	Output Check	Twin LCT2 F1 V-Trans M2	ENG	[0 to 1/0/1]
5-806-136	Output Check	Twin LCT2 F2 Belt M	ENG	[0 to 1/0/1]
5-806-137	Output Check	Twin LCT2 F2 Trans M	ENG	[0 to 1/0/1]
5-806-138	Output Check	Twin LCT2 F2 Suction Fan2	ENG	[0 to 1/0/1]
5-806-139	Output Check	Twin LCT2 F2 Float Fan	ENG	[0 to 1/0/1]
5-806-140	Output Check	Twin LCT2 F2 Separate Fan	ENG	[0 to 1/0/1]
5-806-141	Output Check	Twin LCT2 F2 Fr Side Fan	ENG	[0 to 1/0/1]
5-806-142	Output Check	Twin LCT2 F2 Rr Side Fan	ENG	[0 to 1/0/1]
5-806-143	Output Check	Twin LCT2 F2 Suction Fan1	ENG	[0 to 1/0/1]
5-806-144	Output Check	Twin LCT2 F2 LED	ENG	[0 to 1/0/1]
5-806-145	Output Check	Twin LCT2 F2 V-Trans M1	ENG	[0 to 1/0/1]
5-806-146	Output Check	Twin LCT2 F2 V-Trans M2	ENG	[0 to 1/0/1]
5-806-147	Output Check	Twin LCT2 V-Trans Exit M	ENG	[0 to 1/0/1]
5-806-148	Output Check	Twin LCT2 Exit M	ENG	[0 to 1/0/1]
5-806-149	Output Check	Twin LCT2 Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-150	Output Check	Twin LCT3 F1 Belt M	ENG	[0 to 1/0/1]
5-806-151	Output Check	Twin LCT3 F1 Trans M	ENG	[0 to 1/0/1]
5-806-152	Output Check	Twin LCT3 F1 Suction Fan2	ENG	[0 to 1/0/1]
5-806-153	Output Check	Twin LCT3 F1 Float Fan	ENG	[0 to 1/0/1]
5-806-154	Output Check	Twin LCT3 F1 Separate Fan	ENG	[0 to 1/0/1]
5-806-155	Output Check	Twin LCT3 F1 Fr Side Fan	ENG	[0 to 1/0/1]
5-806-156	Output Check	Twin LCT3 F1 Rr Side Fan	ENG	[0 to 1/0/1]
5-806-157	Output Check	Twin LCT3 F1 Suction Fan	ENG	[0 to 1/0/1]
5-806-158	Output Check	Twin LCT3 F1 LED	ENG	[0 to 1/0/1]
5-806-159	Output Check	Twin LCT3 F1 V-Trans M1	ENG	[0 to 1/0/1]
5-806-160	Output Check	Twin LCT3 F1 V-Trans M2	ENG	[0 to 1/0/1]
5-806-161	Output Check	Twin LCT3 F2 Belt M	ENG	[0 to 1/0/1]
5-806-162	Output Check	Twin LCT3 F2 Trans M	ENG	[0 to 1/0/1]
5-806-163	Output Check	Twin LCT3 F2 Suction Fan2	ENG	[0 to 1/0/1]
5-806-164	Output Check	Twin LCT3 F2 Float Fan	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-806-165	Output Check	Twin LCT3 F2 Separate Fan	ENG	[0 to 1/0/1]
5-806-166	Output Check	Twin LCT3 F2 Fr Side Fan	ENG	[0 to 1/0/1]
5-806-167	Output Check	Twin LCT3 F2 Rr Side Fan	ENG	[0 to 1/0/1]
5-806-168	Output Check	Twin LCT3 F2 Suction Fan	ENG	[0 to 1/0/1]
5-806-169	Output Check	Twin LCT3 F2 LED	ENG	[0 to 1/0/1]
5-806-170	Output Check	Twin LCT3 F2 V-Trans M1	ENG	[0 to 1/0/1]
5-806-171	Output Check	Twin LCT3 F2 V-Trans M2	ENG	[0 to 1/0/1]
5-806-172	Output Check	Twin LCT3 V-Trans Exit M	ENG	[0 to 1/0/1]
5-806-173	Output Check	Twin LCT3 Exit M	ENG	[0 to 1/0/1]
5-806-174	Output Check	Twin LCT3 Exit Roller Retract M	ENG	[0 to 1/0/1]
5-806-175	Output Check	Twin LCT1 H-Trans Entrance M	ENG	[0 to 1/0/1]
5-806-176	Output Check	Twin LCT1 H-Trans Exit M	ENG	[0 to 1/0/1]
5-806-177	Output Check	Twin LCT1 Connection M	ENG	[0 to 1/0/1]
5-806-178	Output Check	Twin LCT2 H-Trans Entrance M	ENG	[0 to 1/0/1]
5-806-179	Output Check	Twin LCT2 H-Trans Exit M	ENG	[0 to 1/0/1]
5-806-180	Output Check	Twin LCT2 Connection M	ENG	[0 to 1/0/1]
5-806-181	Output Check	Twin LCT Bypass Feed M	ENG	[0 to 1/0/1]
5-806-182	Output Check	Twin LCT Bypass Trans M	ENG	[0 to 1/0/1]
5-806-183	Output Check	Twin LCT Bypass V-Trans M1	ENG	[0 to 1/0/1]
5-806-184	Output Check	Twin LCT Bypass V-Trans M2	ENG	[0 to 1/0/1]
5-806-185	Output Check	Twin LCT Bypass Pickup SOL	ENG	[0 to 1/0/1]
5-806-186	Output Check	Twin LCT1 F1 Float Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-187	Output Check	Twin LCT1 F1 Fr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-188	Output Check	Twin LCT1 F1 Rr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-189	Output Check	Twin LCT1 F2 Float Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-190	Output Check	Twin LCT1 F2 Fr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-191	Output Check	Twin LCT1 F2 Rr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-192	Output Check	Twin LCT2 F1 Float Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-193	Output Check	Twin LCT2 F1 Fr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-194	Output Check	Twin LCT2 F1 Rr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-195	Output Check	Twin LCT2 F2 Float Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-196	Output Check	Twin LCT2 F2 Fr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-197	Output Check	Twin LCT2 F2 Rr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-198	Output Check	Twin LCT3 F1 Float Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-199	Output Check	Twin LCT3 F1 Fr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-200	Output Check	Twin LCT3 F1 Rr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-201	Output Check	Twin LCT3 F2 Float Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-202	Output Check	Twin LCT3 F2 Fr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-203	Output Check	Twin LCT3 F2 Rr Side Fan Shut SOL	ENG	[0 to 1/0/1]
5-806-204	Output Check	Twin LCT1 F1 V-Trans LED	ENG	[0 to 1/0/1]
5-806-205	Output Check	Twin LCT1 F2 V-Trans LED	ENG	[0 to 1/0/1]
5-806-206	Output Check	Twin LCT1 H-Trans LED	ENG	[0 to 1/0/1]
5-806-207	Output Check	Twin LCT1 LCT Exit LED	ENG	[0 to 1/0/1]
5-806-208	Output Check	Twin LCT2 F1 V-Trans LED	ENG	[0 to 1/0/1]
5-806-209	Output Check	Twin LCT2 F2 V-Trans LED	ENG	[0 to 1/0/1]
5-806-210	Output Check	Twin LCT2 H-Trans LED	ENG	[0 to 1/0/1]
5-806-211	Output Check	Twin LCT2 LCT Exit LED	ENG	[0 to 1/0/1]
5-806-212	Output Check	Twin LCT3 F1 V-Trans LED	ENG	[0 to 1/0/1]
5-806-213	Output Check	Twin LCT3 F2 V-Trans LED	ENG	[0 to 1/0/1]
5-806-214	Output Check	Twin LCT3 H-Trans LED	ENG	[0 to 1/0/1]
5-806-215	Output Check	Twin LCT3 LCT Exit LED	ENG	[0 to 1/0/1]
5-810-001	SC Reset	Fusing SC Reset	ENG*	[0 to 1/0/1]
5-811-002	MachineSerial	Display	ENG*	[0 to 0/0/1]
5-811-004	MachineSerial Set	BCU	ENG*	[0 to 255/0/1]
5-811-021	Machine Serial Update Date	Latest	ENG	[0 to 0/0/1]
5-811-022	Machine Serial Update Date	Previous	ENG*	[0 to 0/0/1]
5-811-023	Machine Serial	Previous	ENG*	[0 to 0/0/1]
5-811-024	Machine Serial Update Date	Latest(BCU)	ENG*	[0 to 0/0/1]
5-811-025	Machine Serial Update Date	Previous(BCU)	ENG*	[0 to 0/0/1]
5-811-026	Machine Serial	Previous(BCU)	ENG*	[0 to 0/0/1]
5-894-001	External Counter Setting	Switch Charge Mode	ENG*	[0 to 2/0/1]
5-900-001	Engine Log Upload	Pattern	ENG*	[0 to 4/0/1]
5-900-002	Engine Log Upload	Trigger	ENG*	[0 to 3/0/1]
5-901-001	Engine Log SD Card		ENG*	[0 to 255/0/1]
5-901-002	Engine Log SD Card		ENG	[0 to 255/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-959-001	Paper Size	1st Tray (Tandem)	ENG	[0 to 1/0*/1] 0: A4 1: 8.5"x11" *NA:1 *EU:0
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
5-960-001	A3 Tray Custom Paper Size Set	Width (Main Scan)	ENG*	[210.0 to 305.0/297.0/0.1]
5-960-002	A3 Tray Custom Paper Size Set	Length (Sub Scan)	ENG*	[210.0 to 439.0/210.0/0.1]
5-961-001	PowerVoltageDisp	PowerVoltage (Input1)	ENG*	[0 to 300/0/1V]
5-961-002	PowerVoltageDisp	PowerVoltage (Input2)	ENG	[0 to 300/0/1V]
5-962-001	SC No. At Error	SC No. At Error:1 (System1)	ENG	[0 to 99999/0/1]
5-962-002	SC No. At Error	SC No. At Error:2 (System1)	ENG	[0 to 99999/0/1]
5-962-003	SC No. At Error	SC No. At Error:3 (System1)	ENG	[0 to 99999/0/1]
5-962-004	SC No. At Error	SC No. At Error:4 (System1)	ENG	[0 to 99999/0/1]
5-962-005	SC No. At Error	SC No. At Error:5 (System1)	ENG	[0 to 99999/0/1]
5-962-006	SC No. At Error	SC No. At Error:6 (System1)	ENG	[0 to 99999/0/1]
5-962-007	SC No. At Error	SC No. At Error:7 (System1)	ENG	[0 to 99999/0/1]
5-962-008	SC No. At Error	SC No. At Error:8 (System1)	ENG	[0 to 99999/0/1]
5-962-009	SC No. At Error	SC No. At Error:9 (System1)	ENG	[0 to 99999/0/1]
5-962-010	SC No. At Error	SC No. At Error:10 (System1)	ENG	[0 to 99999/0/1]
5-962-011	SC No. At Error	SC No. At Error:1 (System2)	ENG	[0 to 99999/0/1]
5-962-012	SC No. At Error	SC No. At Error:2 (System2)	ENG	[0 to 99999/0/1]
5-962-013	SC No. At Error	SC No. At Error:3 (System2)	ENG	[0 to 99999/0/1]
5-962-014	SC No. At Error	SC No. At Error:4 (System2)	ENG	[0 to 99999/0/1]
5-962-015	SC No. At Error	SC No. At Error:5 (System2)	ENG	[0 to 99999/0/1]
5-962-016	SC No. At Error	SC No. At Error:6 (System2)	ENG	[0 to 99999/0/1]
5-962-017	SC No. At Error	SC No. At Error:7 (System2)	ENG	[0 to 99999/0/1]
5-962-018	SC No. At Error	SC No. At Error:8 (System2)	ENG	[0 to 99999/0/1]
5-962-019	SC No. At Error	SC No. At Error:9 (System2)	ENG	[0 to 99999/0/1]
5-962-020	SC No. At Error	SC No. At Error:10 (System2)	ENG	[0 to 99999/0/1]
5-963-001	Max Power Voltage	Max Power Voltage:1 (System1)	ENG	[0 to 300/0/1V]
5-963-002	Max Power Voltage	Max Power Voltage:2 (System1)	ENG	[0 to 300/0/1V]
5-963-003	Max Power Voltage	Max Power Voltage:3 (System1)	ENG	[0 to 300/0/1V]
5-963-004	Max Power Voltage	Max Power Voltage:4 (System1)	ENG	[0 to 300/0/1V]
5-963-005	Max Power Voltage	Max Power Voltage:5 (System1)	ENG	[0 to 300/0/1V]
5-963-006	Max Power Voltage	Max Power Voltage:6 (System1)	ENG	[0 to 300/0/1V]
5-963-007	Max Power Voltage	Max Power Voltage:7 (System1)	ENG	[0 to 300/0/1V]
5-963-008	Max Power Voltage	Max Power Voltage:8 (System1)	ENG	[0 to 300/0/1V]
5-963-009	Max Power Voltage	Max Power Voltage:9 (System1)	ENG	[0 to 300/0/1V]
5-963-010	Max Power Voltage	Max Power Voltage:10 (System1)	ENG	[0 to 300/0/1V]
5-963-011	Max Power Voltage	Max Power Voltage:1 (System2)	ENG	[0 to 300/0/1V]
5-963-012	Max Power Voltage	Max Power Voltage:2 (System2)	ENG	[0 to 300/0/1V]
5-963-013	Max Power Voltage	Max Power Voltage:3 (System2)	ENG	[0 to 300/0/1V]
5-963-014	Max Power Voltage	Max Power Voltage:4 (System2)	ENG	[0 to 300/0/1V]
5-963-015	Max Power Voltage	Max Power Voltage:5 (System2)	ENG	[0 to 300/0/1V]
5-963-016	Max Power Voltage	Max Power Voltage:6 (System2)	ENG	[0 to 300/0/1V]
5-963-017	Max Power Voltage	Max Power Voltage:7 (System2)	ENG	[0 to 300/0/1V]
5-963-018	Max Power Voltage	Max Power Voltage:8 (System2)	ENG	[0 to 300/0/1V]
5-963-019	Max Power Voltage	Max Power Voltage:9 (System2)	ENG	[0 to 300/0/1V]
5-963-020	Max Power Voltage	Max Power Voltage:10 (System2)	ENG	[0 to 300/0/1V]
5-964-001	Min Power Voltage	Min Power Voltage:1 (System1)	ENG	[0 to 300/0/1V]
5-964-002	Min Power Voltage	Min Power Voltage:2 (System1)	ENG	[0 to 300/0/1V]
5-964-003	Min Power Voltage	Min Power Voltage:3 (System1)	ENG	[0 to 300/0/1V]
5-964-004	Min Power Voltage	Min Power Voltage:4 (System1)	ENG	[0 to 300/0/1V]
5-964-005	Min Power Voltage	Min Power Voltage:5 (System1)	ENG	[0 to 300/0/1V]
5-964-006	Min Power Voltage	Min Power Voltage:6 (System1)	ENG	[0 to 300/0/1V]
5-964-007	Min Power Voltage	Min Power Voltage:7 (System1)	ENG	[0 to 300/0/1V]
5-964-008	Min Power Voltage	Min Power Voltage:8 (System1)	ENG	[0 to 300/0/1V]
5-964-009	Min Power Voltage	Min Power Voltage:9 (System1)	ENG	[0 to 300/0/1V]
5-964-010	Min Power Voltage	Min Power Voltage:10 (System1)	ENG	[0 to 300/0/1V]
5-964-011	Min Power Voltage	Min Power Voltage:1 (System2)	ENG	[0 to 300/0/1V]
5-964-012	Min Power Voltage	Min Power Voltage:2 (System2)	ENG	[0 to 300/0/1V]
5-964-013	Min Power Voltage	Min Power Voltage:3 (System2)	ENG	[0 to 300/0/1V]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-964-014	Min Power Voltage	Min Power Voltage:4 (System2)	ENG	[0 to 300/0/1V]
5-964-015	Min Power Voltage	Min Power Voltage:5 (System2)	ENG	[0 to 300/0/1V]
5-964-016	Min Power Voltage	Min Power Voltage:6 (System2)	ENG	[0 to 300/0/1V]
5-964-017	Min Power Voltage	Min Power Voltage:7 (System2)	ENG	[0 to 300/0/1V]
5-964-018	Min Power Voltage	Min Power Voltage:8 (System2)	ENG	[0 to 300/0/1V]
5-964-019	Min Power Voltage	Min Power Voltage:9 (System2)	ENG	[0 to 300/0/1V]
5-964-020	Min Power Voltage	Min Power Voltage:10 (System2)	ENG	[0 to 300/0/1V]
5-965-001	Dehum-Heat Relay1 on	0:OFF/1:ON	ENG	[0 to 1/0/0] 0: OFF 1: ON
5-965-002	Dehum-Heat Relay2 on	0:OFF/1:ON	ENG*	[0 to 1/0/0] 0: OFF 1: ON
5-987-001	Mech. Counter	0: OFF / 1: ON	ENG*	[0 to 1/0/1]
5-998-001	Fusing Warm UP	Preceding Warm UP ON/OFF	ENG*	[0 to 1/1/1] 0: Silent 1: Fast
6-006-001	ADF Adjustment	Side-to-Side Regist: Front	ENG*	[-3.0 to 3.0/0.0/0.1mm]
6-006-002	ADF Adjustment	Side-to-Side Regist: Rear	ENG*	[-3.0 to 3.0/0.0/0.1mm]
6-006-010	ADF Adjustment	L-Edge Regist (1-Pass): Front	ENG*	[-5.0 to 5.0/0.0/0.1mm]
6-006-011	ADF Adjustment	L-Edge Regist (1-Pass): Rear	ENG*	[-5.0 to 5.0/0.0/0.1mm]
6-006-012	ADF Adjustment	1st Buckle (1-Pass)	ENG*	[-3.0 to 3.0/0.0/0.1mm]
6-006-013	ADF Adjustment	2nd Buckle (1-Pass)	ENG*	[-2.0 to 3.0/0.0/0.1mm]
6-006-014	ADF Adjustment	T-Edge Erase (1-Pass): Front	ENG*	[-5.0 to 5.0/-3.0/0.1mm]
6-006-015	ADF Adjustment	T-Edge Erase (1-Pass): Rear	ENG*	[-5.0 to 5.0/-2.5/0.1mm]
6-009-001	ADF FreeRun	Free Run Simplex Motion	ENG*	[0 to 1/0/1]
6-009-002	ADF FreeRun	Free Run Duplex Motion	ENG	[0 to 1/0/1]
6-009-003	ADF FreeRun	Free Run Stamp Motion	ENG	[0 to 1/0/1]
6-010-001	Stamp Position Adj.		ENG	[-5.0 to 5.0/0.0/0.1mm]
6-011-001	1-Pass ADF INPUT Check	Original Length 1 (B5 Sensor)	ENG*	[0 to 1/0/1]
6-011-002	1-Pass ADF INPUT Check	Original Length 2 (A4 Sensor)	ENG	[0 to 1/0/1]
6-011-003	1-Pass ADF INPUT Check	Original Length 3 (LG Sensor)	ENG	[0 to 1/0/1]
6-011-004	1-Pass ADF INPUT Check	Original Width 1	ENG	[0 to 1/0/1]
6-011-005	1-Pass ADF INPUT Check	Original Width 2	ENG	[0 to 1/0/1]
6-011-006	1-Pass ADF INPUT Check	Original Width 3	ENG	[0 to 1/0/1]
6-011-007	1-Pass ADF INPUT Check	Original Width 4	ENG	[0 to 1/0/1]
6-011-008	1-Pass ADF INPUT Check	Original Width 5	ENG	[0 to 1/0/1]
6-011-009	1-Pass ADF INPUT Check	Original Detection	ENG	[0 to 1/0/1]
6-011-010	1-Pass ADF INPUT Check	Separation Sensor	ENG	[0 to 1/0/1]
6-011-011	1-Pass ADF INPUT Check	Skew Correction	ENG	[0 to 1/0/1]
6-011-012	1-Pass ADF INPUT Check	Scan Entrance Sensor	ENG	[0 to 1/0/1]
6-011-013	1-Pass ADF INPUT Check	Registration Sensor	ENG	[0 to 1/0/1]
6-011-014	1-Pass ADF INPUT Check	Exit Sensor	ENG	[0 to 1/0/1]
6-011-015	1-Pass ADF INPUT Check	Feed Cover Sensor	ENG	[0 to 1/0/1]
6-011-016	1-Pass ADF INPUT Check	Lift Up Sensor	ENG	[0 to 1/0/1]
6-011-018	1-Pass ADF INPUT Check	Pick-Up Roller HP Sensor	ENG	[0 to 1/0/1]
6-011-021	1-Pass ADF INPUT Check	Bottom Plate HP Sensor	ENG	[0 to 1/0/1]
6-011-022	1-Pass ADF INPUT Check	Bottom Plate Position Sensor	ENG	[0 to 1/0/1]
6-011-023	1-Pass ADF INPUT Check	Original Length 4 (LT/A4 Tail Sensor)	ENG	[0 to 1/0/1]
6-011-024	1-Pass ADF INPUT Check	Detect Sensor	ENG	[0 to 1/0/1]
6-012-001	1-Pass ADF OUTPUT Check	Pick-Up Motor Forward	ENG	[0 to 1/0/1]
6-012-003	1-Pass ADF OUTPUT Check	Feed Motor Forward	ENG	[0 to 1/0/1]
6-012-005	1-Pass ADF OUTPUT Check	Relay Motor Forward	ENG	[0 to 1/0/1]
6-012-009	1-Pass ADF OUTPUT Check	Exit Motor Forward	ENG	[0 to 1/0/1]
6-012-010	1-Pass ADF OUTPUT Check	Bottom Plate Motor For/Rev	ENG	[0 to 1/0/1]
6-012-012	1-Pass ADF OUTPUT Check	Stamp	ENG	[0 to 1/0/1]
6-012-015	1-Pass ADF OUTPUT Check	Pull-Out Motor Forward	ENG	[0 to 1/0/1]
6-012-016	1-Pass ADF OUTPUT Check	Middle Motor Forward	ENG	[0 to 1/0/1]
6-016-001	Original Size Detect Setting		ENG	[0 to 255/0/1]
6-017-001	DF Magnification Adj.		ENG*	[-5.0 to 5.0/0.0/0.1%]
6-020-001	Skew Correction Moving Setting		ENG*	[0 to 1/0/1]
6-040-001	Double Feed Detect Setup	Detect enable	ENG	[0 to 1/0/1]
6-040-003	Double Feed Detect Setup	Detect decide	ENG*	[0 to 99/10/1Times]
6-040-006	Double Feed Detect Setup	Detect number	ENG*	[1 to 8/2/1Times]
6-040-008	Double Feed Detect Setup	Detect Test	ENG*	[0 to 1/0/1]
6-040-009	Double Feed Detect Setup	Detect Adjust Result	ENG	[0 to 255/0/1]
6-200-001	Adj Booklet Staple Position	13"x19.2"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-002	Adj Booklet Staple Position	13"x19"	ENG	[-2.0 to 2.0/0.0/0.1mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-200-003	Adj Booklet Staple Position	12.6"x19.2"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-004	Adj Booklet Staple Position	12.6"x18.5"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-005	Adj Booklet Staple Position	13"x18"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-006	Adj Booklet Staple Position	SR A3	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-007	Adj Booklet Staple Position	12"x18"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-008	Adj Booklet Staple Position	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-009	Adj Booklet Staple Position	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-010	Adj Booklet Staple Position	SR A4	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-013	Adj Booklet Staple Position	A4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-014	Adj Booklet Staple Position	B5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-015	Adj Booklet Staple Position	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-016	Adj Booklet Staple Position	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-017	Adj Booklet Staple Position	Oficio SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-018	Adj Booklet Staple Position	LT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-019	Adj Booklet Staple Position	8-Kai SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-020	Adj Booklet Staple Position	16-Kai SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-200-021	Adj Booklet Staple Position	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-001	Adj Booklet Fold Position	13"x19.2"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-002	Adj Booklet Fold Position	13"x19"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-003	Adj Booklet Fold Position	12.6"x19.2"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-004	Adj Booklet Fold Position	12.6"x18.5"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-005	Adj Booklet Fold Position	13"x18"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-006	Adj Booklet Fold Position	SR A3	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-007	Adj Booklet Fold Position	12"x18"	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-008	Adj Booklet Fold Position	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-009	Adj Booklet Fold Position	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-010	Adj Booklet Fold Position	SR A4	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-013	Adj Booklet Fold Position	A4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-014	Adj Booklet Fold Position	B5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-015	Adj Booklet Fold Position	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-016	Adj Booklet Fold Position	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-017	Adj Booklet Fold Position	Oficio SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-018	Adj Booklet Fold Position	LT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-019	Adj Booklet Fold Position	8-Kai SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-020	Adj Booklet Fold Position	16-Kai SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-201-021	Adj Booklet Fold Position	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-202-001	Adj Booklet Jog Fence Position	13"x19.2"	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-002	Adj Booklet Jog Fence Position	13"x19"	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-003	Adj Booklet Jog Fence Position	12.6"x19.2"	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-004	Adj Booklet Jog Fence Position	12.6"x18.5"	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-005	Adj Booklet Jog Fence Position	13"x18"	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-006	Adj Booklet Jog Fence Position	SR A3	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-007	Adj Booklet Jog Fence Position	12"x18"	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-008	Adj Booklet Jog Fence Position	A3 SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-009	Adj Booklet Jog Fence Position	B4 SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-010	Adj Booklet Jog Fence Position	SR A4	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-013	Adj Booklet Jog Fence Position	A4 SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-014	Adj Booklet Jog Fence Position	B5 SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-015	Adj Booklet Jog Fence Position	DLT SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-016	Adj Booklet Jog Fence Position	LG SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-017	Adj Booklet Jog Fence Position	Oficio SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-018	Adj Booklet Jog Fence Position	LT SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-019	Adj Booklet Jog Fence Position	8-Kai SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-020	Adj Booklet Jog Fence Position	16-Kai SEF	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-202-021	Adj Booklet Jog Fence Position	Other	ENG	[-0.5 to 0.5/0.0/0.1mm]
6-203-001	Set Number of Folds for Book		ENG	[-3 to 9/0/1]
6-204-001	BkFold Plate Adjustment		ENG	[-3.0 to 0.0/0.0/0.5mm]
6-205-001	Adj Booklet Stapler Jog Pawl	13"x19.2"	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-002	Adj Booklet Stapler Jog Pawl	13"x19"	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-003	Adj Booklet Stapler Jog Pawl	12.6"x19.2"	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-004	Adj Booklet Stapler Jog Pawl	12.6"x18.5"	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-005	Adj Booklet Stapler Jog Pawl	13"x18"	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-006	Adj Booklet Stapler Jog Pawl	SR A3	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-007	Adj Booklet Stapler Jog Pawl	12"x18"	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-008	Adj Booklet Stapler Jog Pawl	A3 SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-009	Adj Booklet Stapler Jog Pawl	B4 SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-010	Adj Booklet Stapler Jog Pawl	SR A4	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-013	Adj Booklet Stapler Jog Pawl	A4 SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-014	Adj Booklet Stapler Jog Pawl	B5 SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-015	Adj Booklet Stapler Jog Pawl	DLT SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-016	Adj Booklet Stapler Jog Pawl	LG SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-017	Adj Booklet Stapler Jog Pawl	Oficio SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-205-018	Adj Booklet Stapler Jog Pawl	LT SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-019	Adj Booklet Stapler Jog Pawl	8-Kai SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-020	Adj Booklet Stapler Jog Pawl	16-Kai SEF	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-205-021	Adj Booklet Stapler Jog Pawl	Other	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-206-001	Bklet Tray Line Spd Adjust		ENG	[-5.0 to 5.0/0.0/0.1%]
6-207-001	Bklet Tray Mt ON Adjust		ENG	[-20 to 20/0/1mm]
6-208-001	Bklet Tray Mt Off Adjust		ENG	[-20 to 20/0/1mm]
6-209-001	Staple Pos Adj:Main Scan:1	A3 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-002	Staple Pos Adj:Main Scan:1	B4 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-003	Staple Pos Adj:Main Scan:1	A4 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-004	Staple Pos Adj:Main Scan:1	A4 LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-005	Staple Pos Adj:Main Scan:1	B5 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-006	Staple Pos Adj:Main Scan:1	B5 LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-007	Staple Pos Adj:Main Scan:1	DLT SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-008	Staple Pos Adj:Main Scan:1	LG SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-009	Staple Pos Adj:Main Scan:1	Oficio SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-010	Staple Pos Adj:Main Scan:1	LT SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-011	Staple Pos Adj:Main Scan:1	LT LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-012	Staple Pos Adj:Main Scan:1	8-Kai SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-013	Staple Pos Adj:Main Scan:1	16-Kai SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-014	Staple Pos Adj:Main Scan:1	16-Kai LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-209-015	Staple Pos Adj:Main Scan:1	Other	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-210-001	Staple Pos Set:Main Scan:1	A3 SEF	ENG	[-2 to 2/0/1mm]
6-210-002	Staple Pos Set:Main Scan:1	B4 SEF	ENG	[-2 to 2/0/1mm]
6-210-003	Staple Pos Set:Main Scan:1	A4 SEF	ENG	[-2 to 2/0/1mm]
6-210-004	Staple Pos Set:Main Scan:1	A4 LEF	ENG	[-2 to 2/0/1mm]
6-210-005	Staple Pos Set:Main Scan:1	B5 SEF	ENG	[-2 to 2/0/1mm]
6-210-006	Staple Pos Set:Main Scan:1	B5 LEF	ENG	[-2 to 2/0/1mm]
6-210-007	Staple Pos Set:Main Scan:1	DLT SEF	ENG	[-2 to 2/0/1mm]
6-210-008	Staple Pos Set:Main Scan:1	LG SEF	ENG	[-2 to 2/0/1mm]
6-210-009	Staple Pos Set:Main Scan:1	Oficio SEF	ENG	[-2 to 2/0/1mm]
6-210-010	Staple Pos Set:Main Scan:1	LT SEF	ENG	[-2 to 2/0/1mm]
6-210-011	Staple Pos Set:Main Scan:1	LT LEF	ENG	[-2 to 2/0/1mm]
6-210-012	Staple Pos Set:Main Scan:1	8-Kai SEF	ENG	[-2 to 2/0/1mm]
6-210-013	Staple Pos Set:Main Scan:1	16-Kai SEF	ENG	[-2 to 2/0/1mm]
6-210-014	Staple Pos Set:Main Scan:1	16-Kai LEF	ENG	[-2 to 2/0/1mm]
6-210-015	Staple Pos Set:Main Scan:1	Other	ENG	[-2 to 2/0/1mm]
6-211-001	Staple Pos Adj:Main Scan:2	A3 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-002	Staple Pos Adj:Main Scan:2	B4 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-003	Staple Pos Adj:Main Scan:2	A4 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-004	Staple Pos Adj:Main Scan:2	A4 LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-005	Staple Pos Adj:Main Scan:2	B5 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-006	Staple Pos Adj:Main Scan:2	B5 LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-007	Staple Pos Adj:Main Scan:2	DLT SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-008	Staple Pos Adj:Main Scan:2	LG SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-009	Staple Pos Adj:Main Scan:2	Oficio SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-010	Staple Pos Adj:Main Scan:2	LT SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-011	Staple Pos Adj:Main Scan:2	LT LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-012	Staple Pos Adj:Main Scan:2	8-Kai SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-013	Staple Pos Adj:Main Scan:2	16-Kai SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-014	Staple Pos Adj:Main Scan:2	16-Kai LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-211-015	Staple Pos Adj:Main Scan:2	Other	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-212-001	Staple Pos Set:Main Scan:2	A3 SEF	ENG	[-16 to 115/0/1mm]
6-212-002	Staple Pos Set:Main Scan:2	B4 SEF	ENG	[-16 to 75/0/1mm]
6-212-003	Staple Pos Set:Main Scan:2	A4 SEF	ENG	[-16 to 28/0/1mm]
6-212-004	Staple Pos Set:Main Scan:2	A4 LEF	ENG	[-16 to 115/0/1mm]
6-212-005	Staple Pos Set:Main Scan:2	B5 SEF	ENG	[-16 to 0/0/1mm]
6-212-006	Staple Pos Set:Main Scan:2	B5 LEF	ENG	[-16 to 75/0/1mm]
6-212-007	Staple Pos Set:Main Scan:2	DLT SEF	ENG	[-16 to 98/0/1mm]
6-212-008	Staple Pos Set:Main Scan:2	LG SEF	ENG	[-16 to 34/0/1mm]
6-212-009	Staple Pos Set:Main Scan:2	Oficio SEF	ENG	[-16 to 34/0/1mm]
6-212-010	Staple Pos Set:Main Scan:2	LT SEF	ENG	[-16 to 34/0/1mm]
6-212-011	Staple Pos Set:Main Scan:2	LT LEF	ENG	[-16 to 98/0/1mm]
6-212-012	Staple Pos Set:Main Scan:2	8-Kai SEF	ENG	[-16 to 85/0/1mm]
6-212-013	Staple Pos Set:Main Scan:2	16-Kai SEF	ENG	[-16 to 12/0/1mm]
6-212-014	Staple Pos Set:Main Scan:2	16-Kai LEF	ENG	[-16 to 85/0/1mm]
6-212-015	Staple Pos Set:Main Scan:2	Other	ENG	[-16 to 115/0/1mm]
6-213-001	Staple Pos Adj:Sub Scan	A3 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-002	Staple Pos Adj:Sub Scan	B4 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-003	Staple Pos Adj:Sub Scan	A4 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-004	Staple Pos Adj:Sub Scan	A4 LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-005	Staple Pos Adj:Sub Scan	B5 SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-213-006	Staple Pos Adj:Sub Scan	B5 LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-007	Staple Pos Adj:Sub Scan	DLT SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-008	Staple Pos Adj:Sub Scan	LG SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-009	Staple Pos Adj:Sub Scan	Other	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-010	Staple Pos Adj:Sub Scan	LT SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-011	Staple Pos Adj:Sub Scan	LT LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-012	Staple Pos Adj:Sub Scan	8-Kai SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-013	Staple Pos Adj:Sub Scan	16-Kai SEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-014	Staple Pos Adj:Sub Scan	16-Kai LEF	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-213-015	Staple Pos Adj:Sub Scan	Other	ENG	[-1.5 to 1.5/0.0/0.1mm]
6-214-001	Staple Pos Set:Sub Scan	A3 SEF	ENG	[-2 to 2/0/1mm]
6-214-002	Staple Pos Set:Sub Scan	B4 SEF	ENG	[-2 to 2/0/1mm]
6-214-003	Staple Pos Set:Sub Scan	A4 SEF	ENG	[-2 to 2/0/1mm]
6-214-004	Staple Pos Set:Sub Scan	A4 LEF	ENG	[-2 to 2/0/1mm]
6-214-005	Staple Pos Set:Sub Scan	B5 SEF	ENG	[-2 to 2/0/1mm]
6-214-006	Staple Pos Set:Sub Scan	B5 LEF	ENG	[-2 to 2/0/1mm]
6-214-007	Staple Pos Set:Sub Scan	DLT SEF	ENG	[-2 to 2/0/1mm]
6-214-008	Staple Pos Set:Sub Scan	LG SEF	ENG	[-2 to 2/0/1mm]
6-214-009	Staple Pos Set:Sub Scan	Oficio SEF	ENG	[-2 to 2/0/1mm]
6-214-010	Staple Pos Set:Sub Scan	LT SEF	ENG	[-2 to 2/0/1mm]
6-214-011	Staple Pos Set:Sub Scan	LT LEF	ENG	[-2 to 2/0/1mm]
6-214-012	Staple Pos Set:Sub Scan	8-Kai SEF	ENG	[-2 to 2/0/1mm]
6-214-013	Staple Pos Set:Sub Scan	16-Kai SEF	ENG	[-2 to 2/0/1mm]
6-214-014	Staple Pos Set:Sub Scan	16-Kai LEF	ENG	[-2 to 2/0/1mm]
6-214-015	Staple Pos Set:Sub Scan	Other	ENG	[-2 to 2/0/1mm]
6-215-001	Staple Pos Dev Adj:Sub Scan		ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-001	Adj End Bind Jogger	A3 SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-002	Adj End Bind Jogger	B4 SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-003	Adj End Bind Jogger	A4 SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-004	Adj End Bind Jogger	A4 LEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-005	Adj End Bind Jogger	B5 SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-006	Adj End Bind Jogger	B5 LEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-007	Adj End Bind Jogger	DLT SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-008	Adj End Bind Jogger	LG SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-009	Adj End Bind Jogger	Oficio SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-010	Adj End Bind Jogger	LT SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-011	Adj End Bind Jogger	LT LEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-012	Adj End Bind Jogger	8-Kai SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-013	Adj End Bind Jogger	16-Kai SEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-014	Adj End Bind Jogger	16-Kai LEF	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-216-015	Adj End Bind Jogger	Other	ENG	[-1.0 to 1.0/0.0/0.1mm]
6-217-001	Staple Jogging Times		ENG	[0 to 1/0/1] 0: Default 1: +1 Time
6-218-001	Adj Leading Edge Stopper	A3 SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-002	Adj Leading Edge Stopper	B4 SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-003	Adj Leading Edge Stopper	A4 SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-004	Adj Leading Edge Stopper	A4 LEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-005	Adj Leading Edge Stopper	B5 SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-006	Adj Leading Edge Stopper	B5 LEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-007	Adj Leading Edge Stopper	DLT SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-008	Adj Leading Edge Stopper	LG SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-009	Adj Leading Edge Stopper	Oficio SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-010	Adj Leading Edge Stopper	LT SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-011	Adj Leading Edge Stopper	LT LEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-012	Adj Leading Edge Stopper	8-Kai SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-013	Adj Leading Edge Stopper	16-Kai SEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-014	Adj Leading Edge Stopper	16-Kai LEF	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-218-015	Adj Leading Edge Stopper	Other	ENG	[-2.5 to 2.5/0.0/0.5mm]
6-219-001	ExitGuidePlate CloseTiming Adj		ENG	[0 to 1/0/1] 0: Default 1: Late
6-220-001	Hitroll Motor Rotation Time	A3 SEF	ENG	[-50 to 50/0/5msec]
6-220-002	Hitroll Motor Rotation Time	B4 SEF	ENG	[-50 to 50/0/5msec]
6-220-003	Hitroll Motor Rotation Time	A4 SEF	ENG	[-50 to 50/0/5msec]
6-220-004	Hitroll Motor Rotation Time	A4 LEF	ENG	[-50 to 50/0/5msec]
6-220-005	Hitroll Motor Rotation Time	B5 SEF	ENG	[-50 to 50/0/5msec]
6-220-006	Hitroll Motor Rotation Time	B5 LEF	ENG	[-50 to 50/0/5msec]
6-220-007	Hitroll Motor Rotation Time	DLT SEF	ENG	[-50 to 50/0/5msec]
6-220-008	Hitroll Motor Rotation Time	LG SEF	ENG	[-50 to 50/0/5msec]
6-220-009	Hitroll Motor Rotation Start	Oficio SEF	ENG	[-50 to 50/0/5msec]
6-220-010	Hitroll Motor Rotation Time	LT SEF	ENG	[-50 to 50/0/5msec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-220-011	Hitroll Motor Rotation Time	LT LEF	ENG	[-50 to 50/0/5msec]
6-220-012	Hitroll Motor Rotation Time	8-Kai SEF	ENG	[-50 to 50/0/5msec]
6-220-013	Hitroll Motor Rotation Time	16-Kai SEF	ENG	[-50 to 50/0/5msec]
6-220-014	Hitroll Motor Rotation Time	16-Kai LEF	ENG	[-50 to 50/0/5msec]
6-220-015	Hitroll Motor Rotation Time	Other	ENG	[-50 to 50/0/5msec]
6-222-001	Trail Edge Press Adj	Thick 2	ENG	[-3.0 to 3/0/1mm]
6-222-002	Trail Edge Press Adj	Thick 3	ENG	[-3.0 to 3/0/1mm]
6-222-003	Trail Edge Press Adj	Thick 4	ENG	[-3.0 to 3/0/1mm]
6-222-004	Trail Edge Press Adj	Thick 5	ENG	[-3.0 to 3/0/1mm]
6-223-001	Adj Punch Posi Sub Scan	2-Hole EU/JPN	ENG	[-3.5 to 3.5/0.0/0.5mm]
6-223-002	Adj Punch Posi Sub Scan	3-Hole NA	ENG	[-3.5 to 3.5/0.0/0.5mm]
6-223-003	Adj Punch Posi Sub Scan	4-Hole EU	ENG	[-3.5 to 3.5/0.0/0.5mm]
6-223-004	Adj Punch Posi Sub Scan	4-Hole Scandinavia	ENG	[-3.5 to 3.5/0.0/0.5mm]
6-223-005	Adj Punch Posi Sub Scan	2-Hole Scandinavia	ENG	[-3.5 to 3.5/0.0/0.5mm]
6-224-001	Adj Punch Posi Main Scan	2-Hole EU/JPN	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-224-002	Adj Punch Posi Main Scan	3-Hole NA	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-224-003	Adj Punch Posi Main Scan	4-Hole EU	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-224-004	Adj Punch Posi Main Scan	4-Hole Scandinavia	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-224-005	Adj Punch Posi Main Scan	2-Hole Scandinavia	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-225-001	Adj Pre Stack Number	A3 SEF	ENG	[0 to 4/4/1]
6-225-002	Adj Pre Stack Number	B4 SEF	ENG	[0 to 4/4/1]
6-225-003	Adj Pre Stack Number	A4 SEF	ENG	[0 to 4/4/1]
6-225-004	Adj Pre Stack Number	A4 LEF	ENG	[0 to 6/6/1]
6-225-005	Adj Pre Stack Number	B5 SEF	ENG	[0 to 4/4/1]
6-225-006	Adj Pre Stack Number	B5 LEF	ENG	[0 to 6/6/1]
6-225-007	Adj Pre Stack Number	DLT SEF	ENG	[0 to 4/4/1]
6-225-008	Adj Pre Stack Number	LG SEF	ENG	[0 to 4/4/1]
6-225-009	Adj Pre Stack Number	Oficio SEF	ENG	[0 to 0/0/1]
6-225-010	Adj Pre Stack Number	LT SEF	ENG	[0 to 4/4/1]
6-225-011	Adj Pre Stack Number	LT LEF	ENG	[0 to 6/6/1]
6-225-012	Adj Pre Stack Number	8-Kai SEF	ENG	[0 to 4/4/1]
6-225-013	Adj Pre Stack Number	16-Kai SEF	ENG	[0 to 4/4/1]
6-225-014	Adj Pre Stack Number	16-Kai LEF	ENG	[0 to 6/6/1]
6-225-015	Adj Pre Stack Number	Other	ENG	[0 to 9/0/1]
6-226-001	Adj Registration Control		ENG	[0 to 1/1/1] 0: Corr: OFF 1: Corr: ON(Default)
6-227-001	Adj Registration Buckle	A4 LEF	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-227-002	Adj Registration Buckle	A5 SEF	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-227-003	Adj Registration Buckle	A5 LEF	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-227-004	Adj Registration Buckle	B5 LEF	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-227-005	Adj Registration Buckle	LT LEF	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-227-006	Adj Registration Buckle	HLT SEF	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-227-007	Adj Registration Buckle	HLT LEF	ENG	[-3.0 to 3.0/0.0/0.5mm]
6-227-008	Adj Registration Buckle	Other	ENG	[-3.0 to 3.0/0.0/0.5mm]
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)
6-230-001	Adj Registration Buckle(Z-Fold)		ENG	[-9.0 to 0.0/0.0/0.5mm]
6-231-001	Skew Corr Reverse Amt Adj(Z-F)		ENG	[-3.0 to 0.0/0.0/0.5mm]
6-232-001	Adj Output Jog Position	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-002	Adj Output Jog Position	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-003	Adj Output Jog Position	A4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-004	Adj Output Jog Position	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-005	Adj Output Jog Position	A5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-006	Adj Output Jog Position	A5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-007	Adj Output Jog Position	B5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-008	Adj Output Jog Position	B5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-009	Adj Output Jog Position	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-010	Adj Output Jog Position	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-011	Adj Output Jog Position	Oficio SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-012	Adj Output Jog Position	LT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-013	Adj Output Jog Position	LT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-014	Adj Output Jog Position	HLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-015	Adj Output Jog Position	HLT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-232-016	Adj Output Jog Position	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-233-001	Output Jog Position Set		ENG	[0 to 1/0/1] 0: Enable(Default) 1: Disable
6-234-001	Output Jog Position Ang Adj:		ENG	[-10 to 10/0/5deg]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-235-001	Output Jog Pos Set(Staple)		ENG	[0 to 1/1/1] 0: Enable 1: Disable(Default)
6-236-001	ExitTrayLoweringAdj2.5K/3KFIN		ENG	[0 to 2/0/1] 0: Default 1: More 2: Less
6-237-001	TrayLoad(L:216/less)2.5K/3KFIN		ENG	[0 to 2/0/1] 0: Default 1: 1500 Sheets 2: 1000 Sheets
6-238-001	TrayLoad(L:216-432)2.5K/3KFIN		ENG	[0 to 2/0/1] 0: Default 1: 1000 Sheets 2: 500 Sheets
6-239-001	TrayLoad(L:over432)2.5K/3KFIN		ENG	[0 to 1/0/1] 0: Default 1: 500 Sheets
6-240-001	Drag Roller Timing Adj		ENG	[-250 to 0/0/10msec]
6-241-001	Finisher Input Check	Finisher Entrance Sensor	ENG	[0 to 1/0/1]
6-241-002	Finisher Input Check	Pre-stack Paper Sensor	ENG	[0 to 1/0/1]
6-241-003	Finisher Input Check	Pre-stack Roller HP Sensor	ENG	[0 to 1/0/1]
6-241-004	Finisher Input Check	Proof Tray JG HP Sensor	ENG	[0 to 1/0/1]
6-241-005	Finisher Input Check	Stack JG HP Sensor	ENG	[0 to 1/0/1]
6-241-006	Finisher Input Check	Proof Tray Exit Sensor	ENG	[0 to 1/0/1]
6-241-007	Finisher Input Check	Proof Tray Full Sensor	ENG	[0 to 1/0/1]
6-241-008	Finisher Input Check	Punch Vertical Registration Sn	ENG	[0 to 1/0/1]
6-241-009	Finisher Input Check	Punch Side-to-Side Regist Sn	ENG	[0 to 255/0/1]
6-241-010	Finisher Input Check	Punch Blade HP Sensor	ENG	[0 to 1/0/1]
6-241-011	Finisher Input Check	Punch Unit HP Sensor	ENG	[0 to 1/0/1]
6-241-012	Finisher Input Check	Punch Switch	ENG	[0 to 1/0/1]
6-241-013	Finisher Input Check	Punch Hopper Full Sensor	ENG	[0 to 1/0/1]
6-241-014	Finisher Input Check	Punch Set Sensor	ENG	[0 to 1/0/1]
6-241-015	Finisher Input Check	Stack Plate HP Sensor	ENG	[0 to 1/0/1]
6-241-016	Finisher Input Check	Corner Stapler HP Sensor	ENG	[0 to 1/0/1]
6-241-017	Finisher Input Check	Stapler Rotation HP Sn: Front	ENG	[0 to 1/0/1]
6-241-018	Finisher Input Check	Stapler Rotation HP Sn: Rear	ENG	[0 to 1/0/1]
6-241-019	Finisher Input Check	Fence S-to-S Moving HP Senser	ENG	[0 to 1/0/1]
6-241-020	Finisher Input Check	Fence Up-Down Moving HP Senser	ENG	[0 to 1/0/1]
6-241-021	Finisher Input Check	Jogger Fence HP Sensor: Front	ENG	[0 to 1/0/1]
6-241-022	Finisher Input Check	Jogger Fence HP Sensor: Rear	ENG	[0 to 1/0/1]
6-241-023	Finisher Input Check	Positioning Roller Vibrating HP Senser	ENG	[0 to 1/0/1]
6-241-024	Finisher Input Check	Top Fence HP Sensor	ENG	[0 to 1/0/1]
6-241-025	Finisher Input Check	Stack Feed-out Belt HP Sensor	ENG	[0 to 1/0/1]
6-241-026	Finisher Input Check	Stapling Tray Paper Sensor	ENG	[0 to 1/0/1]
6-241-027	Finisher Input Check	Corner Stapler HP Sensor	ENG	[0 to 1/0/1]
6-241-028	Finisher Input Check	Staple End Sensor	ENG	[0 to 1/0/1]
6-241-029	Finisher Input Check	Self-Limit Sensor	ENG	[0 to 1/0/1]
6-241-030	Finisher Input Check	Stpl Trimmings Hopper Set Sn	ENG	[0 to 1/0/1]
6-241-031	Finisher Input Check	Stpl Trimmings Hopper Full Sn	ENG	[0 to 1/0/1]
6-241-032	Finisher Input Check	Stapling Tray Entrance Sensor	ENG	[0 to 1/0/1]
6-241-033	Finisher Input Check	Stack Transport Unit HP Sensor	ENG	[0 to 1/0/1]
6-241-034	Finisher Input Check	Stack JG Vibrating HP Senser	ENG	[0 to 1/0/1]
6-241-035	Finisher Input Check	Bklet Top Fence HP Sensor	ENG	[0 to 1/0/1]
6-241-036	Finisher Input Check	Bklet Stplr Clamp Roller HP Sn	ENG	[0 to 1/0/1]
6-241-037	Finisher Input Check	Fold Plate Cam HP Sensor	ENG	[0 to 1/0/1]
6-241-038	Finisher Input Check	Fold Plate HP Sensor	ENG	[0 to 1/0/1]
6-241-039	Finisher Input Check	Bklet Side Fence HP Sn: Front	ENG	[0 to 1/0/1]
6-241-040	Finisher Input Check	Bklet Side Fence HP Sn: Rear	ENG	[0 to 1/0/1]
6-241-041	Finisher Input Check	Bklet Stplr Bottom Fence HP Sn	ENG	[0 to 1/0/1]
6-241-042	Finisher Input Check	Fold Unit Entrance Sensor	ENG	[0 to 1/0/1]
6-241-043	Finisher Input Check	Bklet Stapler Exit Sensor	ENG	[0 to 1/0/1]
6-241-044	Finisher Input Check	Bklet Stapler HP Sensor	ENG	[0 to 1/0/1]
6-241-045	Finisher Input Check	Bklet Stplr Stpl End Sn: Front	ENG	[0 to 1/0/1]
6-241-046	Finisher Input Check	Bklet Stplr Stpl End Sn: Rear	ENG	[0 to 1/0/1]
6-241-047	Finisher Input Check	Bklet Tray Full Sensor	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-241-048	Finisher Input Check	Bklet Tray Paper Set Sensor	ENG	[0 to 1/0/1]
6-241-049	Finisher Input Check	Bklet Tray Set Sensor	ENG	[0 to 1/0/1]
6-241-050	Finisher Input Check	Shift Tray Exit Sensor: Long	ENG	[0 to 1/0/1]
6-241-051	Finisher Input Check	Shift Tray Exit Sensor: Short	ENG	[0 to 1/0/1]
6-241-052	Finisher Input Check	Exit Guide HP Sensor	ENG	[0 to 1/0/1]
6-241-053	Finisher Input Check	Drag Roller Vibrating HP Sensor	ENG	[0 to 1/0/1]
6-241-054	Finisher Input Check	Press Lever HP Sensor	ENG	[0 to 1/0/1]
6-241-055	Finisher Input Check	Shift Tray Upper Limit Switch	ENG	[0 to 1/0/1]
6-241-056	Finisher Input Check	Shift Tray HP Sensor: Front	ENG	[0 to 1/0/1]
6-241-057	Finisher Input Check	Shift Tray HP Sensor: Rear	ENG	[0 to 1/0/1]
6-241-058	Finisher Input Check	Paper Height Sensor: Staple	ENG	[0 to 1/0/1]
6-241-059	Finisher Input Check	Paper Height Sensor: Shift	ENG	[0 to 1/0/1]
6-241-060	Finisher Input Check	Paper Height Sensor: Z-Fold	ENG	[0 to 1/0/1]
6-241-061	Finisher Input Check	Paper Height Sensor: TE	ENG	[0 to 1/0/1]
6-241-062	Finisher Input Check	Shift Tray Full Sensor: 500	ENG	[0 to 1/0/1]
6-241-063	Finisher Input Check	Shift Tray Full Sensor: 1000	ENG	[0 to 1/0/1]
6-241-064	Finisher Input Check	Shift Tray Full Sensor: 1500	ENG	[0 to 1/0/1]
6-241-065	Finisher Input Check	Shift Full Sensor(L-Limit)	ENG	[0 to 1/0/1]
6-241-066	Finisher Input Check	Shift Full Sensor(Reserve)	ENG	[0 to 1/0/1]
6-241-067	Finisher Input Check	Shift Tray Emergency Stop Sw	ENG	[0 to 1/0/1]
6-241-068	Finisher Input Check	Shift Tray Jogger Fence HP Senser	ENG	[0 to 1/0/1]
6-241-069	Finisher Input Check	Shift Tray Jog Fence Retra HP Senser	ENG	[0 to 1/0/1]
6-241-070	Finisher Input Check	Front Door Switch	ENG	[0 to 1/0/1]
6-241-071	Finisher Input Check	Punch Type 1	ENG	[0 to 1/0/1]
6-241-072	Finisher Input Check	Punch Type 2	ENG	[0 to 1/0/1]
6-241-073	Finisher Input Check	Staple Tray Set Sensor	ENG	[0 to 1/0/1]
6-241-074	Finisher Input Check	Reserved	ENG	[0 to 1/0/1]
6-242-001	Finisher Output Check	Entrance Motor	ENG	[0 to 1/0/1]
6-242-002	Finisher Output Check	Registration Motor	ENG	[0 to 1/0/1]
6-242-003	Finisher Output Check	Proof Tray Vertical Trans Mt	ENG	[0 to 1/0/1]
6-242-004	Finisher Output Check	Pre-stack Release Motor	ENG	[0 to 1/0/1]
6-242-005	Finisher Output Check	Pre-stack Motor	ENG	[0 to 1/0/1]
6-242-006	Finisher Output Check	Shift JG Motor	ENG	[0 to 1/0/1]
6-242-007	Finisher Output Check	Stapler JG Motor	ENG	[0 to 1/0/1]
6-242-008	Finisher Output Check	Proof Tray Exit Motor	ENG	[0 to 1/0/1]
6-242-009	Finisher Output Check	Horizontal Transport Motor	ENG	[0 to 1/0/1]
6-242-010	Finisher Output Check	Punch Movement Motor	ENG	[0 to 1/0/1]
6-242-011	Finisher Output Check	Punch Switch Motor	ENG	[0 to 1/0/1]
6-242-012	Finisher Output Check	Punch Drive Motor	ENG	[0 to 1/0/1]
6-242-013	Finisher Output Check	Stapling Tray Entrance Motor	ENG	[0 to 1/0/1]
6-242-014	Finisher Output Check	Stack Plate Motor	ENG	[0 to 1/0/1]
6-242-015	Finisher Output Check	Punch S-to-S Regist: CIS Lamp	ENG	[0 to 1/0/1]
6-242-016	Finisher Output Check	Stapler Rotation Motor	ENG	[0 to 1/0/1]
6-242-017	Finisher Output Check	Stapler Movement Motor	ENG	[0 to 1/0/1]
6-242-018	Finisher Output Check	Fence Up-Down Moving Motor	ENG	[0 to 1/0/1]
6-242-019	Finisher Output Check	Fence S-to-S Moving Motor	ENG	[0 to 1/0/1]
6-242-020	Finisher Output Check	Front Jogger Fence Motor	ENG	[0 to 1/0/1]
6-242-021	Finisher Output Check	Rear Jogger Fence Motor	ENG	[0 to 1/0/1]
6-242-022	Finisher Output Check	Positioning Roller Vibrating Motor	ENG	[0 to 1/0/1]
6-242-023	Finisher Output Check	Positioning Roller Motor	ENG	[0 to 1/0/1]
6-242-024	Finisher Output Check	Feed Out Belt Motor	ENG	[0 to 1/0/1]
6-242-025	Finisher Output Check	Top Fence Motor	ENG	[0 to 1/0/1]
6-242-026	Finisher Output Check	Shutter Solenoid	ENG	[0 to 1/0/1]
6-242-027	Finisher Output Check	Staple Motor	ENG	[0 to 1/0/1]
6-242-028	Finisher Output Check	Stack Transport Motor	ENG	[0 to 1/0/1]
6-242-029	Finisher Output Check	Stack JG Vibrating Motor	ENG	[0 to 1/0/1]
6-242-030	Finisher Output Check	Stack Transport Motor	ENG	[0 to 1/0/1]
6-242-031	Finisher Output Check	Reserved	ENG	[0 to 1/0/1]
6-242-032	Finisher Output Check	Bklet Stplr Clamp Roller Motor	ENG	[0 to 1/0/1]
6-242-033	Finisher Output Check	Bklet Stplr Bottom Fence Motor	ENG	[0 to 1/0/1]
6-242-034	Finisher Output Check	Bklet Stplr Side Fence Motor	ENG	[0 to 1/0/1]
6-242-035	Finisher Output Check	Bklet Stplr Top Fence Motor	ENG	[0 to 1/0/1]
6-242-036	Finisher Output Check	Bklet Stplr Mt	ENG	[0 to 1/0/1]
6-242-037	Finisher Output Check	Booklet Tray Motor	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-242-038	Finisher Output Check	Fold Roller Motor	ENG	[0 to 1/0/1]
6-242-039	Finisher Output Check	Fold Plate Motor	ENG	[0 to 1/0/1]
6-242-040	Finisher Output Check	Shift Tray Exit Motor	ENG	[0 to 1/0/1]
6-242-041	Finisher Output Check	Shift Moving Motor	ENG	[0 to 1/0/1]
6-242-042	Finisher Output Check	Drag Drive Motor	ENG	[0 to 1/0/1]
6-242-043	Finisher Output Check	Drag Roller Motor	ENG	[0 to 1/0/1]
6-242-044	Finisher Output Check	Exit Guide Motor	ENG	[0 to 1/0/1]
6-242-045	Finisher Output Check	Shift Tray Lift Motor	ENG	[0 to 1/0/1]
6-242-046	Finisher Output Check	Shift Tray Jogger Fence Motor	ENG	[0 to 1/0/1]
6-242-047	Finisher Output Check	Shift Tray Jog Fence Retra Mt	ENG	[0 to 1/0/1]
6-242-048	Finisher Output Check	Exit Fan Motor	ENG	[0 to 1/0/1]
6-242-049	Finisher Output Check	Press Lever	ENG	[0 to 1/0/1]
6-243-001	Shift Tray:Paper Jogger Set		ENG	[1 to 1/1/1] 0: Speed Priority 1: Accuracy Priority
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)
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)
6-246-001	Paper Exit Fan Vol Adj		ENG	[0 to 1/0/1] 0: Auto 1: Fan Vol Up
6-247-001	Bklet Tray Full Adj		ENG	[0.0 to 3.0/0.9/0.1V]
6-248-001			ENG	[0 to 3/0/1] 0: Default 1: 500 Sheets 2: 1500 Sheets 3: Tray Full
6-249-001			ENG	[0 to 1/0/1] 0: Enable(Default) 1: Disable
6-250-001	Hitroll Motor Rotation End	A3 SEF	ENG	[-50 to 50/0/5msec]
6-250-002	Hitroll Motor Rotation End	B4 SEF	ENG	[-50 to 50/0/5msec]
6-250-003	Hitroll Motor Rotation End	A4 SEF	ENG	[-50 to 50/0/5msec]
6-250-004	Hitroll Motor Rotation End	A4 LEF	ENG	[-50 to 50/0/5msec]
6-250-005	Hitroll Motor Rotation End	B5 SEF	ENG	[-50 to 50/0/5msec]
6-250-006	Hitroll Motor Rotation End	B5 LEF	ENG	[-50 to 50/0/5msec]
6-250-007	Hitroll Motor Rotation End	DLT SEF	ENG	[-50 to 50/0/5msec]
6-250-008	Hitroll Motor Rotation End	LG SEF	ENG	[-50 to 50/0/5msec]
6-250-009	Hitroll Motor Rotation End	Oficio SEF	ENG	[-50 to 50/0/5msec]
6-250-010	Hitroll Motor Rotation End	LT SEF	ENG	[-50 to 50/0/5msec]
6-250-011	Hitroll Motor Rotation End	LT LEF	ENG	[-50 to 50/0/5msec]
6-250-012	Hitroll Motor Rotation End	8-Kai SEF	ENG	[-50 to 50/0/5msec]
6-250-013	Hitroll Motor Rotation End	16-Kai SEF	ENG	[-50 to 50/0/5msec]
6-250-014	Hitroll Motor Rotation End	16-Kai LEF	ENG	[-50 to 50/0/5msec]
6-250-015	Hitroll Motor Rotation End	Other	ENG	[-50 to 50/0/5msec]
6-251-001			ENG	[-150 to 200/0/10mm/s]
6-251-002			ENG	[-150 to 200/0/10mm/s]
6-251-003			ENG	[-200 to 200/0/10mm/s]
6-251-004			ENG	[-200 to 200/0/10mm/s]
6-251-005			ENG	[-200 to 200/0/10mm/s]
6-251-006			ENG	[-150 to 200/0/10mm/s]
6-251-007			ENG	[-200 to 200/0/10mm/s]
6-251-008			ENG	[-200 to 200/0/10mm/s]
6-251-009			ENG	[-200 to 200/0/10mm/s]
6-251-010			ENG	[-200 to 200/0/10mm/s]
6-251-011			ENG	[-150 to 200/0/10mm/s]
6-252-001			ENG	[-100 to 100/0/10msec]
6-252-002			ENG	[-100 to 100/0/10msec]
6-252-003			ENG	[-100 to 100/0/10msec]
6-252-004			ENG	[-100 to 100/0/10msec]
6-252-005			ENG	[-100 to 100/0/10msec]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
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)
6-309-001	INPUT Check Multi Folder	Entrance Sensor	ENG	[0 to 1/0/1]
6-309-002	INPUT Check Multi Folder	Entrance JG HP Sensor	ENG	[0 to 1/0/1]
6-309-004	INPUT Check Multi Folder	Registration Sensor	ENG	[0 to 1/0/1]
6-309-005	INPUT Check Multi Folder	Dynamic Roller HP Sensor	ENG	[0 to 1/0/1]
6-309-006	INPUT Check Multi Folder	Registration Roller HP Sensor	ENG	[0 to 1/0/1]
6-309-007	INPUT Check Multi Folder	Fold Plate HP Sensor	ENG	[0 to 1/0/1]
6-309-008	INPUT Check Multi Folder	Jogger Fence HP Sensor	ENG	[0 to 1/0/1]
6-309-010	INPUT Check Multi Folder	1st Stopper Paper Sensor	ENG	[0 to 1/0/1]
6-309-011	INPUT Check Multi Folder	1st Stopper HP Sensor	ENG	[0 to 1/0/1]
6-309-012	INPUT Check Multi Folder	2nd Stopper Paper Sensor	ENG	[0 to 1/0/1]
6-309-013	INPUT Check Multi Folder	2nd Stopper HP Sensor	ENG	[0 to 1/0/1]
6-309-014	INPUT Check Multi Folder	3rd Stopper Paper Sensor	ENG	[0 to 1/0/1]
6-309-015	INPUT Check Multi Folder	3rd Stopper HP Sensor	ENG	[0 to 1/0/1]
6-309-016	INPUT Check Multi Folder	Direct-Send JG HP Sensor	ENG	[0 to 1/0/1]
6-309-017	INPUT Check Multi Folder	FM6 Pawl HP Sensor	ENG	[0 to 1/0/1]
6-309-018	INPUT Check Multi Folder	Top Tray Paper Path Sensor	ENG	[0 to 1/0/1]
6-309-019	INPUT Check Multi Folder	Top Tray Exit Sensor	ENG	[0 to 1/0/1]
6-309-020	INPUT Check Multi Folder	Horizontal Path Exit Sensor	ENG	[0 to 1/0/1]
6-309-021	INPUT Check Multi Folder	Top Tray Full Sensor (E)	ENG	[0 to 1/0/1]
6-309-023	INPUT Check Multi Folder	Front Door Switch (SW1)	ENG	[0 to 1/0/1]
6-309-024	INPUT Check Multi Folder	Horizontal Path Paper Sensor	ENG	[0 to 1/0/1]
6-309-025	INPUT Check Multi Folder	Vertical Path Paper Sensor	ENG	[0 to 1/0/1]
6-309-026	INPUT Check Multi Folder	Bypass Entrance Paper Sensor	ENG	[0 to 1/0/1]
6-309-027	INPUT Check Multi Folder	Bypass Exit Paper Sensor	ENG	[0 to 1/0/1]
6-310-001	Output Check Multi Folder	Horizontal Transport Motor	ENG	[0 to 1/0/1]
6-310-002	Output Check Multi Folder	Top Tray Transport Motor	ENG	[0 to 1/0/1]
6-310-003	Output Check Multi Folder	Top Tray Exit Motor	ENG	[0 to 1/0/1]
6-310-004	Output Check Multi Folder	Dynamic Roller Transport Motor	ENG	[0 to 1/0/1]
6-310-005	Output Check Multi Folder	Registration Roller Transport Motor	ENG	[0 to 1/0/1]
6-310-007	Output Check Multi Folder	Entrance JG Motor	ENG	[0 to 1/0/1]
6-310-008	Output Check Multi Folder	1st Stopper Motor	ENG	[0 to 1/0/1]
6-310-009	Output Check Multi Folder	2nd Stopper Motor	ENG	[0 to 1/0/1]
6-310-010	Output Check Multi Folder	3rd Stopper Motor	ENG	[0 to 1/0/1]
6-310-011	Output Check Multi Folder	Dynamic Roller Lift Motor	ENG	[0 to 1/0/1]
6-310-012	Output Check Multi Folder	Registration Roller Release Motor	ENG	[0 to 1/0/1]
6-310-013	Output Check Multi Folder	Fold Plate Motor	ENG	[0 to 1/0/1]
6-310-014	Output Check Multi Folder	Jogger Fence Motor	ENG	[0 to 1/0/1]
6-310-016	Output Check Multi Folder	Direct-Send JG Motor	ENG	[0 to 1/0/1]
6-310-017	Output Check Multi Folder	FM6 Pawl Motor	ENG	[0 to 1/0/1]
6-310-018	Output Check Multi Folder	1st Fold Motor	ENG	[0 to 1/0/1]
6-310-019	Output Check Multi Folder	2nd Fold Motor	ENG	[0 to 1/0/1]
6-310-020	Output Check Multi Folder	Crease Motor	ENG	[0 to 1/0/1]
6-310-021	Output Check Multi Folder	Bypass JG Solenoid	ENG	[0 to 1/0/1]
6-310-022	Output Check Multi Folder	Exit JG Solenoid	ENG	[0 to 1/0/1]
6-310-023	Output Check Multi Folder	Top Tray JG Solenoid	ENG	[0 to 1/0/1]
6-310-024	Output Check Multi Folder	LE Stop Pawl Solenoid	ENG	[0 to 1/0/1]
6-310-025	Output Check Multi Folder	Reverse JG Solenoid	ENG	[0 to 1/0/1]
6-310-026	Output Check Multi Folder	Horizontal Exit Motor	ENG	[0 to 1/0/1]
6-324-001	Jogger Fence Position Adjust	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-002	Jogger Fence Position Adjust	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-003	Jogger Fence Position Adjust	A4 SEF	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-004	Jogger Fence Position Adjust	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-005	Jogger Fence Position Adjust	LG SEF	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-006	Jogger Fence Position Adjust	LT SEF	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-007	Jogger Fence Position Adjust	12"*18"	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-008	Jogger Fence Position Adjust	8-Kai	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-009	Jogger Fence Position Adjust	B5 SEF	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-324-019	Jogger Fence Position Adjust	Other	ENG	[-2.0 to 2.0/0.0/0.5mm]
6-325-001	Registration Buckle Adjust	A3 SEF	ENG	[-4 to 2/0/1mm]
6-325-002	Registration Buckle Adjust	B4 SEF	ENG	[-4 to 2/0/1mm]
6-325-003	Registration Buckle Adjust	A4 SEF	ENG	[-4 to 2/0/1mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-325-004	Registration Buckle Adjust	DLT SEF	ENG	[-4 to 2/0/1mm]
6-325-005	Registration Buckle Adjust	LG SEF	ENG	[-4 to 2/0/1mm]
6-325-006	Registration Buckle Adjust	LT SEF	ENG	[-4 to 2/0/1mm]
6-325-007	Registration Buckle Adjust	12"*18"	ENG	[-4 to 2/0/1mm]
6-325-008	Registration Buckle Adjust	8-Kai	ENG	[-4 to 2/0/1mm]
6-325-009	Registration Buckle Adjust	B5 SEF	ENG	[-4 to 2/0/1mm]
6-325-019	Registration Buckle Adjust	Other	ENG	[-4 to 2/0/1mm]
6-326-001	Reg Buckle Adjust Select		ENG	[0 to 1/0/1] 0: Buckle Control ON 1: Buckle Control OFF
6-400-001	Cvr Inserter Input Check	1st Paper Feed Sensor	ENG	[0 to 1/0/1]
6-400-002	Cvr Inserter Input Check	2nd Paper Feed Sensor	ENG	[0 to 1/0/1]
6-400-003	Cvr Inserter Input Check	1st Transport Roller	ENG	[0 to 1/0/1]
6-400-004	Cvr Inserter Input Check	2nd Transport Roller	ENG	[0 to 1/0/1]
6-400-005	Cvr Inserter Input Check	1st Vertical Transport Sensor	ENG	[0 to 1/0/1]
6-400-006	Cvr Inserter Input Check	2nd Vertical Transport Sensor	ENG	[0 to 1/0/1]
6-400-007	Cvr Inserter Input Check	Output Sensor	ENG	[0 to 1/0/1]
6-400-008	Cvr Inserter Input Check	Entrance Sensor	ENG	[0 to 1/0/1]
6-400-009	Cvr Inserter Input Check	Exit Sensor	ENG	[0 to 1/0/1]
6-400-010	Cvr Inserter Input Check	1st Pick-up Roller HP Sensor	ENG	[0 to 1/0/1]
6-400-011	Cvr Inserter Input Check	2nd Pick-up Roller HP Sensor	ENG	[0 to 1/0/1]
6-400-012	Cvr Inserter Input Check	1st Upper Limit Sensor	ENG	[0 to 1/0/1]
6-400-013	Cvr Inserter Input Check	2nd Upper Limit Sensor	ENG	[0 to 1/0/1]
6-400-014	Cvr Inserter Input Check	1st Lower Limit Sensor	ENG	[0 to 1/0/1]
6-400-015	Cvr Inserter Input Check	2nd Lower Limit Sensor	ENG	[0 to 1/0/1]
6-400-016	Cvr Inserter Input Check	1st Paper Near End Sensor	ENG	[0 to 1/0/1]
6-400-017	Cvr Inserter Input Check	2nd Paper Near End Sensor	ENG	[0 to 1/0/1]
6-400-018	Cvr Inserter Input Check	1st Paper End Sensor	ENG	[0 to 1/0/1]
6-400-019	Cvr Inserter Input Check	2nd Paper End Sensor	ENG	[0 to 1/0/1]
6-400-020	Cvr Inserter Input Check	1st Paper Length Sensor	ENG	[0 to 1/0/1]
6-400-021	Cvr Inserter Input Check	2nd Paper Length Sensor	ENG	[0 to 1/0/1]
6-400-022	Cvr Inserter Input Check	1st Paper Width Sensor 1	ENG	[0 to 1/0/1]
6-400-023	Cvr Inserter Input Check	1st Paper Width Sensor 2	ENG	[0 to 1/0/1]
6-400-024	Cvr Inserter Input Check	1st Paper Width Sensor 3	ENG	[0 to 1/0/1]
6-400-025	Cvr Inserter Input Check	1st Paper Width Sensor 4	ENG	[0 to 1/0/1]
6-400-026	Cvr Inserter Input Check	1st Paper Width Sensor 5	ENG	[0 to 1/0/1]
6-400-027	Cvr Inserter Input Check	2nd Paper Width Sensor 1	ENG	[0 to 1/0/1]
6-400-028	Cvr Inserter Input Check	2nd Paper Width Sensor 2	ENG	[0 to 1/0/1]
6-400-029	Cvr Inserter Input Check	2nd Paper Width Sensor 3	ENG	[0 to 1/0/1]
6-400-030	Cvr Inserter Input Check	2nd Paper Width Sensor 4	ENG	[0 to 1/0/1]
6-400-031	Cvr Inserter Input Check	2nd Paper Width Sensor 5	ENG	[0 to 1/0/1]
6-400-032	Cvr Inserter Input Check	1st Feed Cover Sensor	ENG	[0 to 1/0/1]
6-400-033	Cvr Inserter Input Check	2nd Feed Cover Sensor	ENG	[0 to 1/0/1]
6-400-034	Cvr Inserter Input Check	Cover Vertical Transport Switch	ENG	[0 to 1/0/1]
6-400-035	Cvr Inserter Input Check	Front Door Open Switch	ENG	[0 to 1/0/1]
6-401-001	Cvr Inserter Output Check	OFF (Stop)	ENG	[0 to 1/0/1]
6-401-002	Cvr Inserter Output Check	1st Pick-up Motor	ENG	[0 to 1/0/1]
6-401-003	Cvr Inserter Output Check	2nd Pick-up Motor	ENG	[0 to 1/0/1]
6-401-004	Cvr Inserter Output Check	1st Paper Feed Motor	ENG	[0 to 1/0/1]
6-401-005	Cvr Inserter Output Check	2nd Paper Feed Motor	ENG	[0 to 1/0/1]
6-401-006	Cvr Inserter Output Check	1st Transport Motor	ENG	[0 to 1/0/1]
6-401-007	Cvr Inserter Output Check	2nd Transport Motor	ENG	[0 to 1/0/1]
6-401-008	Cvr Inserter Output Check	Vertical Transport Motor	ENG	[0 to 1/0/1]
6-401-009	Cvr Inserter Output Check	Horizontal Transport Motor	ENG	[0 to 1/0/1]
6-500-001	Punch Adjustment	A4 LEF	ENG	[-2.00 to 2.00/0.00/0.05mm]
6-500-002	Punch Adjustment	LT LEF	ENG	[-2.00 to 2.00/0.00/0.05mm]
6-501-001	Paddle Pos Adjustment		ENG	[-3.0 to 3.0/0.0/0.1mm]
6-502-001	Adj Binding Position 1	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.2mm]
6-502-002	Adj Binding Position 1	LT LEF	ENG	[-2.0 to 2.0/0.0/0.2mm]
6-503-001	Adj Binding Position 2	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.2mm]
6-503-002	Adj Binding Position 2	LT LEF	ENG	[-2.0 to 2.0/0.0/0.2mm]
6-504-001	Adj Jog:Punching	A4 LEF	ENG	[-2.00 to 2.00/0.00/0.05mm]
6-504-002	Adj Jog:Punching	LT LEF	ENG	[-2.00 to 2.00/0.00/0.05mm]
6-505-001	Adj Jog:Paddle		ENG	[-3.0 to 3.0/0.0/0.1mm]
6-506-001	Adj Jog:Binding 1	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.2mm]
6-506-002	Adj Jog:Binding 1	LT LEF	ENG	[-2.0 to 2.0/0.0/0.2mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-507-001	Adj Jog:Binding 2	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.2mm]
6-507-002	Adj Jog:Binding 2	LT LEF	ENG	[-2.0 to 2.0/0.0/0.2mm]
6-508-001	Input Check: Ring Binder	Entrance Sensor	ENG	[0 to 1/0/1]
6-508-002	Input Check: Ring Binder	Transport Sensor	ENG	[0 to 1/0/1]
6-508-003	Input Check: Ring Binder	Exit Sensor	ENG	[0 to 1/0/1]
6-508-004	Input Check: Ring Binder	Punch Process Reference Sensor	ENG	[0 to 1/0/1]
6-508-005	Input Check: Ring Binder	Binder Delivery Base Sensor	ENG	[0 to 1/0/1]
6-508-006	Input Check: Ring Binder	Path JG HP Sensor	ENG	[0 to 1/0/1]
6-508-007	Input Check: Ring Binder	Paper Jog HP Sensor	ENG	[0 to 1/0/1]
6-508-008	Input Check: Ring Binder	Jog Roller Lift HP Sensor	ENG	[0 to 1/0/1]
6-508-009	Input Check: Ring Binder	Punch HP Sensor	ENG	[0 to 1/0/1]
6-508-010	Input Check: Ring Binder	Punch Encoder Sensor	ENG	[0 to 1/0/1]
6-508-011	Input Check: Ring Binder	Unit Detect Sensor	ENG	[0 to 1/0/1]
6-508-012	Input Check: Ring Binder	Punch Size A4/LT Sensor	ENG	[0 to 1/0/1]
6-508-013	Input Check: Ring Binder	Punch Type Sensor	ENG	[0 to 1/0/1]
6-508-014	Input Check: Ring Binder	Full Sensor	ENG	[0 to 1/0/1]
6-508-015	Input Check: Ring Binder	Punchout Box Sensor	ENG	[0 to 1/0/1]
6-508-016	Input Check: Ring Binder	Output Belt 1 HP Sensor	ENG	[0 to 1/0/1]
6-508-017	Input Check: Ring Binder	Output Belt 2 HP Sensor	ENG	[0 to 1/0/1]
6-508-018	Input Check: Ring Binder	Output Belt Rotation HP Sensor	ENG	[0 to 1/0/1]
6-508-019	Input Check: Ring Binder	Output Unit Entrance Sensor	ENG	[0 to 1/0/1]
6-508-020	Input Check: Ring Binder	Booklet Pass Sensor	ENG	[0 to 1/0/1]
6-508-021	Input Check: Ring Binder	Stack HP Sensor	ENG	[0 to 1/0/1]
6-508-022	Input Check: Ring Binder	Stack Height Sensor 1	ENG	[0 to 1/0/1]
6-508-024	Input Check: Ring Binder	Stacker Paper Detect Sensor	ENG	[0 to 1/0/1]
6-508-025	Input Check: Ring Binder	Tray Detect Sensor	ENG	[0 to 1/0/1]
6-508-026	Input Check: Ring Binder	Obstacle Detect Sensor	ENG	[0 to 1/0/1]
6-508-027	Input Check: Ring Binder	Book Position Sensor	ENG	[0 to 1/0/1]
6-508-028	Input Check: Ring Binder	Binder Unit Sensor	ENG	[0 to 1/0/1]
6-508-029	Input Check: Ring Binder	Width Align HP Sensor 1	ENG	[0 to 1/0/1]
6-508-030	Input Check: Ring Binder	Paddle Roller HP Sensor	ENG	[0 to 1/0/1]
6-508-031	Input Check: Ring Binder	Clamp HP Sensor	ENG	[0 to 1/0/1]
6-508-032	Input Check: Ring Binder	Alignment Pin HP Sensor	ENG	[0 to 1/0/1]
6-508-033	Input Check: Ring Binder	Shutter HP Sensor	ENG	[0 to 1/0/1]
6-508-034	Input Check: Ring Binder	50-Sheet Detect Sensor	ENG	[0 to 1/0/1]
6-508-035	Input Check: Ring Binder	Paper Thickness Sensor	ENG	[0 to 1/0/1]
6-508-037	Input Check: Ring Binder	Paper LE Detect Sensor	ENG	[0 to 1/0/1]
6-508-038	Input Check: Ring Binder	Alignment Pin Top Edge Sensor	ENG	[0 to 1/0/1]
6-508-039	Input Check: Ring Binder	Width Align HP Sensor 2	ENG	[0 to 1/0/1]
6-508-040	Input Check: Ring Binder	De-curler Motor HP Sensor	ENG	[0 to 1/0/1]
6-508-041	Input Check: Ring Binder	Shutter Motor HP Sensor	ENG	[0 to 1/0/1]
6-508-042	Input Check: Ring Binder	Roller Lift Motor HP Sensor	ENG	[0 to 1/0/1]
6-508-043	Input Check: Ring Binder	Binder HP Sensor	ENG	[0 to 1/0/1]
6-508-044	Input Check: Ring Binder	Bind Timing Sensor	ENG	[0 to 1/0/1]
6-508-045	Input Check: Ring Binder	Ring Replace HP Sensor	ENG	[0 to 1/0/1]
6-508-046	Input Check: Ring Binder	Ring Replace Timing Sensor	ENG	[0 to 1/0/1]
6-508-047	Input Check: Ring Binder	Ring Supply Detect Sensor	ENG	[0 to 1/0/1]
6-508-048	Input Check: Ring Binder	Cartridge Reversed Sensor	ENG	[0 to 1/0/1]
6-508-049	Input Check: Ring Binder	Ring Near-End Sensor	ENG	[0 to 1/0/1]
6-508-050	Input Check: Ring Binder	Ring 50/100 Sensor	ENG	[0 to 1/0/1]
6-508-051	Input Check: Ring Binder	Ring A4/LT Sensor	ENG	[0 to 1/0/1]
6-509-001	Output Check: Ring Binder	Entrance Motor	ENG	[0 to 1/0/1]
6-509-002	Output Check: Ring Binder	Transport Motor	ENG	[0 to 1/0/1]
6-509-003	Output Check: Ring Binder	Exit Motor	ENG	[0 to 1/0/1]
6-509-004	Output Check: Ring Binder	Path JG Motor	ENG	[0 to 1/0/1]
6-509-005	Output Check: Ring Binder	Jog Roller Motor	ENG	[0 to 1/0/1]
6-509-006	Output Check: Ring Binder	Side Jogger Motor	ENG	[0 to 1/0/1]
6-509-007	Output Check: Ring Binder	After-Punch Output Motor	ENG	[0 to 1/0/1]
6-509-008	Output Check: Ring Binder	Jog Roller Lift Motor	ENG	[0 to 1/0/1]
6-509-009	Output Check: Ring Binder	Hole Clear Motor	ENG	[0 to 1/0/1]
6-509-010	Output Check: Ring Binder	Top Fence SOL	ENG	[0 to 1/0/1]
6-509-011	Output Check: Ring Binder	Output Belt 1 Motor	ENG	[0 to 1/0/1]
6-509-012	Output Check: Ring Binder	Output Belt 2 Motor	ENG	[0 to 1/0/1]
6-509-013	Output Check: Ring Binder	Output Belt Rotation Motor	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-509-014	Output Check: Ring Binder	Output Tray Lift Motor	ENG	[0 to 1/0/1]
6-509-015	Output Check: Ring Binder	De-curler Motor	ENG	[0 to 1/0/1]
6-509-016	Output Check: Ring Binder	Shutter Motor	ENG	[0 to 1/0/1]
6-509-017	Output Check: Ring Binder	Paddle Roller Motor	ENG	[0 to 1/0/1]
6-509-018	Output Check: Ring Binder	Alignment Pin Motor	ENG	[0 to 1/0/1]
6-509-019	Output Check: Ring Binder	Paddle Roller Lift Motor	ENG	[0 to 1/0/1]
6-509-020	Output Check: Ring Binder	Width Align Motor 1	ENG	[0 to 1/0/1]
6-509-021	Output Check: Ring Binder	Clamp Motor	ENG	[0 to 1/0/1]
6-509-022	Output Check: Ring Binder	Width Align Motor 2	ENG	[0 to 1/0/1]
6-509-023	Output Check: Ring Binder	Roller Motor	ENG	[0 to 1/0/1]
6-509-024	Output Check: Ring Binder	Roller Lift Motor	ENG	[0 to 1/0/1]
6-509-025	Output Check: Ring Binder	Main Lift Motor	ENG	[0 to 1/0/1]
6-509-026	Output Check: Ring Binder	50/100 Adjustment Motor	ENG	[0 to 1/0/1]
6-521-001	Stack Thickness Volume Adjust	0 mm Adjust	ENG	[0 to 1023/97/1]
6-521-002	Stack Thickness Volume Adjust	25mm Adjust	ENG	[0 to 1023/865/1]
6-522-001	Glue Remain Thermistor: Wet Sd	Glue Vat: Wet Side Lower Limit	ENG	[0 to 255/132/1]
6-522-002	Glue Remain Thermistor: Wet Sd	Glue Vat: Wet Side Upper Limit	ENG	[0 to 255/142/1]
6-523-001	Cover Factory Set	H-Reg Large	ENG	[-5.0 to 5.0/0.0/0.1mm]
6-523-002	Cover Factory Set	H-Reg Small	ENG	[-5.0 to 5.0/0.0/0.1mm]
6-523-003	Cover Factory Set	Center	ENG	[-5.0 to 5.0/0.0/0.1mm]
6-524-001	Stack SWBK Adj		ENG	[-5.0 to 5.0/0.0/0.1mm]
6-525-001	Jogger Motor Mov Amt Adj	Jogger F Motor:Small	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-525-002	Jogger Motor Mov Amt Adj	Jogger R Motor:Small	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-525-003	Jogger Motor Mov Amt Adj	Jogger F Motor:Large	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-525-004	Jogger Motor Mov Amt Adj	Jogger R Motor:Large	ENG	[-3.0 to 3.0/0.0/0.1mm]
6-526-001	Glue Coating Amt Adj 1		ENG	[-3.00 to 3.00/0.00/0.05mm]
6-527-001	Glue Vat Mov Amt Adj		ENG	[-8.0 to 8.0/0.0/0.1mm]
6-528-001	Finishing Pos Adj	Finishing Size:Length	ENG	[-5.0 to 5.0/0.0/0.1mm]
6-528-002	Finishing Pos Adj	Finishing Size:Width	ENG	[-5.0 to 5.0/0.0/0.1mm]
6-528-003	Finishing Pos Adj	Cutting Position	ENG	[-5.0 to 5.0/0.0/0.1mm]
6-529-001	Finishing Angle Adjustment	10Sheets Rear	ENG	[-10.0 to 10.0/0.0/0.1mm]
6-529-002	Finishing Angle Adjustment	10Sheets Front	ENG	[-10.0 to 10.0/0.0/0.1mm]
6-529-003	Finishing Angle Adjustment	10Sheets Toward Small Hole	ENG	[-10.0 to 10.0/0.0/0.1mm]
6-529-004	Finishing Angle Adjustment	200Sheets Rear	ENG	[-10.0 to 10.0/0.0/0.1mm]
6-529-005	Finishing Angle Adjustment	200Sheets Front	ENG	[-10.0 to 10.0/0.0/0.1mm]
6-529-006	Finishing Angle Adjustment	200SheetsToward Small Hole	ENG	[-10.0 to 10.0/0.0/0.1mm]
6-530-001	Corner Processing	Vertical Cutting:ON-Rear	ENG	[-5 to 5/0/1mm]
6-530-002	Corner Processing	Vertical Cutting:ON-Front	ENG	[-3 to 3/0/1mm]
6-530-003	Corner Processing	Vertical Cutting:OFF-Rear	ENG	[-5 to 5/0/1mm]
6-530-004	Corner Processing	Vertical Cutting:OFF-Front	ENG	[-5 to 5/0/1mm]
6-531-001	Glue Coating Amt Adj 2	Plain:Stack Thickness1	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-002	Glue Coating Amt Adj 2	Plain:Stack Thickness2	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-003	Glue Coating Amt Adj 2	Plain:Stack Thickness3	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-004	Glue Coating Amt Adj 2	Plain:Stack Thickness4	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-005	Glue Coating Amt Adj 2	Plain:Stack Thickness5	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-006	Glue Coating Amt Adj 2	Plain:Stack Thickness6	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-007	Glue Coating Amt Adj 2	Coated:Stack Thickness1	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-008	Glue Coating Amt Adj 2	Coated:Stack Thickness2	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-009	Glue Coating Amt Adj 2	Coated:Stack Thickness3	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-010	Glue Coating Amt Adj 2	Coated:Stack Thickness4	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-011	Glue Coating Amt Adj 2	Coated:Stack Thickness5	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-531-012	Glue Coating Amt Adj 2	Coated:Stack Thickness6	ENG	[-1.00 to 1.00/0.00/0.05mm]
6-532-001	SWBK Roller Lift HP Adj		ENG	[-9 to 9/0/1pls]
6-533-001	Blade/Blade Cradle Set	Blade Replace Alarm Set	ENG	[10000 to 100000/40000/1000]
6-533-002	Blade/Blade Cradle Set	Blade Cradle Mov ThreshSet	ENG	[100 to 1000/550/10]
6-533-003	Blade/Blade Cradle Set	Blade Cradle Pos Update	ENG	[0 to 1/0/0]
6-534-001	Glue Temp Set		ENG	[151 to 155/153/1deg]
6-536-001	Degeneracy Mode Clear		ENG	[0 to 1/0/1]
6-537-001	Input Check: Perfect Binder	Entrance sensor	ENG	[0 to 1/0/1]
6-537-002	Input Check: Perfect Binder	Timing Sensor	ENG	[0 to 1/0/1]
6-537-003	Input Check: Perfect Binder	Jog Sensor HP: Front	ENG	[0 to 1/0/1]
6-537-004	Input Check: Perfect Binder	Jog Sensor HP: Rear	ENG	[0 to 1/0/1]
6-537-005	Input Check: Perfect Binder	Jog Sensor HP: Front Large	ENG	[0 to 1/0/1]
6-537-006	Input Check: Perfect Binder	Jog Sensor HP: Rear Large	ENG	[0 to 1/0/1]
6-537-007	Input Check: Perfect Binder	Cover Path: Sensor 1	ENG	[0 to 1/0/1]
6-537-008	Input Check: Perfect Binder	Cover Path: Sensor 2	ENG	[0 to 1/0/1]
6-537-009	Input Check: Perfect Binder	Signature Path: Sensor 1	ENG	[0 to 1/0/1]
6-537-010	Input Check: Perfect Binder	Signature Path: Sensor 2	ENG	[0 to 1/0/1]
6-537-011	Input Check: Perfect Binder	Inserter Com Sn:Before Joining	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-537-012	Input Check: Perfect Binder	Switchback Flapper HP Sensor	ENG	[0 to 1/0/1]
6-537-013	Input Check: Perfect Binder	Switchback Roller HP Sensor	ENG	[0 to 1/0/1]
6-537-014	Input Check: Perfect Binder	Cover Registration Sensor	ENG	[0 to 1/0/1]
6-537-015	Input Check: Perfect Binder	Straight-Through Exit Sensor	ENG	[0 to 1/0/1]
6-537-016	Input Check: Perfect Binder	TE Press Lever HP Sensor	ENG	[0 to 1/0/1]
6-537-017	Input Check: Perfect Binder	Stack Overflow Sensor	ENG	[0 to 1/0/1]
6-537-018	Input Check: Perfect Binder	Tray Lower Limit Sensor	ENG	[0 to 1/0/1]
6-537-019	Input Check: Perfect Binder	Paper Detect Sensor: Front	ENG	[0 to 1/0/1]
6-537-020	Input Check: Perfect Binder	Paper Detect Sensor: Rear	ENG	[0 to 1/0/1]
6-537-021	Input Check: Perfect Binder	Cover Guide HP Sensor: Right	ENG	[0 to 1/0/1]
6-537-022	Input Check: Perfect Binder	Cover Guide HP Sensor: Left	ENG	[0 to 1/0/1]
6-537-023	Input Check: Perfect Binder	Cover Guide Open Sensor: Right	ENG	[0 to 1/0/1]
6-537-024	Input Check: Perfect Binder	Cover Guide Open Sensor: Left	ENG	[0 to 1/0/1]
6-537-025	Input Check: Perfect Binder	Stack Weight Move HP Sensor	ENG	[0 to 1/0/1]
6-537-026	Input Check: Perfect Binder	Stack Tray HP Sensor	ENG	[0 to 1/0/1]
6-537-027	Input Check: Perfect Binder	Front Door SW	ENG	[0 to 1/0/1]
6-537-028	Input Check: Perfect Binder	Top Cover Sensor	ENG	[0 to 1/0/1]
6-537-029	Input Check: Perfect Binder	Top Cover Switch	ENG	[0 to 1/0/1]
6-537-030	Input Check: Perfect Binder	Glue Tank Cover Sensor	ENG	[0 to 1/0/1]
6-537-031	Input Check: Perfect Binder	Temperature Start Switch	ENG	[0 to 1/0/1]
6-537-032	Input Check: Perfect Binder	Inserter Connect Signal	ENG	[0 to 1/0/1]
6-537-033	Input Check: Perfect Binder	Glue Tank Empty Sensor	ENG	[0 to 1/0/1]
6-537-034	Input Check: Perfect Binder	Glue Tank Full Sensor	ENG	[0 to 1/0/1]
6-537-035	Input Check: Perfect Binder	24 V Guard 1	ENG	[0 to 1/0/1]
6-537-036	Input Check: Perfect Binder	24 V Guard 2	ENG	[0 to 1/0/1]
6-537-037	Input Check: Perfect Binder	Stack Tray Empty Sensor	ENG	[0 to 1/0/1]
6-537-038	Input Check: Perfect Binder	Front Door Lock Sensor	ENG	[0 to 1/0/1]
6-537-039	Input Check: Perfect Binder	Power Supply Fan Lock: Left	ENG	[0 to 1/0/1]
6-537-040	Input Check: Perfect Binder	Sub Grip Upper HP Sensor	ENG	[0 to 1/0/1]
6-537-041	Input Check: Perfect Binder	Signature Exit Sensor	ENG	[0 to 1/0/1]
6-537-042	Input Check: Perfect Binder	Size Move HP Sensor	ENG	[0 to 1/0/1]
6-537-043	Input Check: Perfect Binder	Registration Unit HP Sensor	ENG	[0 to 1/0/1]
6-537-044	Input Check: Perfect Binder	Post Main Grip Encoder Sensor	ENG	[0 to 1/0/1]
6-537-045	Input Check: Perfect Binder	24V 2 Check Signal	ENG	[0 to 1/0/1]
6-537-046	Input Check: Perfect Binder	Spine Fold Press Sensor: Right	ENG	[0 to 1/0/1]
6-537-047	Input Check: Perfect Binder	Main Grip HP Sensor: Left	ENG	[0 to 1/0/1]
6-537-048	Input Check: Perfect Binder	Cover Horizontal Registration Sensor: Small	ENG	[0 to 1/0/1]
6-537-049	Input Check: Perfect Binder	Cover Horizontal Registration Sensor: Large	ENG	[0 to 1/0/1]
6-537-050	Input Check: Perfect Binder	Glue Tank HP Sensor	ENG	[0 to 1/0/1]
6-537-051	Input Check: Perfect Binder	Main Grip HP Sensor	ENG	[0 to 1/0/1]
6-537-052	Input Check: Perfect Binder	Main Grip Front Encoder Sensor	ENG	[0 to 1/0/1]
6-537-053	Input Check: Perfect Binder	24V 3 Check Signal	ENG	[0 to 1/0/1]
6-537-054	Input Check: Perfect Binder	Main Grip Press Sensor: Left	ENG	[0 to 1/0/1]
6-537-055	Input Check: Perfect Binder	Main Grip Press Sensor: Small	ENG	[0 to 1/0/1]
6-537-056	Input Check: Perfect Binder	Sub Grip Paper Sensor	ENG	[0 to 1/0/1]
6-537-057	Input Check: Perfect Binder	Sub Grip Open Sensor	ENG	[0 to 1/0/1]
6-537-058	Input Check: Perfect Binder	Sub Grip Close Sensor	ENG	[0 to 1/0/1]
6-537-059	Input Check: Perfect Binder	Spine Fold Close Sensor: Left	ENG	[0 to 1/0/1]
6-537-060	Input Check: Perfect Binder	Spine Plate Open Sensor	ENG	[0 to 1/0/1]
6-537-061	Input Check: Perfect Binder	Spine Plate Close Sensor	ENG	[0 to 1/0/1]
6-537-062	Input Check: Perfect Binder	Spine Fold HP Sensor: Left	ENG	[0 to 1/0/1]
6-537-063	Input Check: Perfect Binder	Spine Fold HP Sensor: Right	ENG	[0 to 1/0/1]
6-537-064	Input Check: Perfect Binder	Cutter LE Detect Sensor	ENG	[0 to 1/0/1]
6-537-065	Input Check: Perfect Binder	Main Grip Rotate Enable Sensor	ENG	[0 to 1/0/1]
6-537-066	Input Check: Perfect Binder	Main Grip Rotate Bind Position Sensor	ENG	[0 to 1/0/1]
6-537-067	Input Check: Perfect Binder	Main Grip Rotate HP Sensor	ENG	[0 to 1/0/1]
6-537-068	Input Check: Perfect Binder	Rear Main Grip Open Sensor	ENG	[0 to 1/0/1]
6-537-069	Input Check: Perfect Binder	Rear Main Grip Close Sensor	ENG	[0 to 1/0/1]
6-537-070	Input Check: Perfect Binder	Front Main Grip Open Sensor	ENG	[0 to 1/0/1]
6-537-071	Input Check: Perfect Binder	Front Main Grip Close Sensor	ENG	[0 to 1/0/1]
6-537-072	Input Check: Perfect Binder	Main Grip Signature Sensor	ENG	[0 to 1/0/1]
6-537-073	Input Check: Perfect Binder	Thermostat Abnormal	ENG	[0 to 1/0/1]
6-537-074	Input Check: Perfect Binder	Glue Heater Thermistor	ENG	[0 to 1/0/1]
6-537-075	Input Check: Perfect Binder	Glue Unit HP Sensor	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-537-076	Input Check: Perfect Binder	Book Output Path HP Sensor	ENG	[0 to 1/0/1]
6-537-077	Input Check: Perfect Binder	Book Output Path Push Sensor	ENG	[0 to 1/0/1]
6-537-078	Input Check: Perfect Binder	Sub Grip HP Sensor	ENG	[0 to 1/0/1]
6-537-079	Input Check: Perfect Binder	Signature Main Grip Position Sensor	ENG	[0 to 1/0/1]
6-537-080	Input Check: Perfect Binder	Signature Fan 2 Lock: Rear	ENG	[0 to 1/0/1]
6-537-081	Input Check: Perfect Binder	Signature Fan 2 Lock: Front	ENG	[0 to 1/0/1]
6-537-082	Input Check: Perfect Binder	Signature Fan 1 Lock: Rear	ENG	[0 to 1/0/1]
6-537-083	Input Check: Perfect Binder	Signature Fan 1 Lock: Front	ENG	[0 to 1/0/1]
6-537-084	Input Check: Perfect Binder	Power Supply Fan Lock: Center	ENG	[0 to 1/0/1]
6-537-085	Input Check: Perfect Binder	Power Supply Fan Lock: Rear	ENG	[0 to 1/0/1]
6-537-086	Input Check: Perfect Binder	Spine Plate Fan Lock: Upper Rear	ENG	[0 to 1/0/1]
6-537-087	Input Check: Perfect Binder	Spine Plate Fan Lock: Front	ENG	[0 to 1/0/1]
6-537-088	Input Check: Perfect Binder	Spine Plate Fan Lock: Lower Rear	ENG	[0 to 1/0/1]
6-537-089	Input Check: Perfect Binder	Spine Plate Fan Lock: Lower Front	ENG	[0 to 1/0/1]
6-537-090	Input Check: Perfect Binder	Glue Tank Roller: Rotate Detect Sensor	ENG	[0 to 1/0/1]
6-537-091	Input Check: Perfect Binder	Glue Supply Fan: Lock 1	ENG	[0 to 1/0/1]
6-537-092	Input Check: Perfect Binder	Glue Supply Fan Lock 2	ENG	[0 to 1/0/1]
6-537-093	Input Check: Perfect Binder	Book Catch Fence HP Sensor	ENG	[0 to 1/0/1]
6-537-094	Input Check: Perfect Binder	Output Stack Door Sensor	ENG	[0 to 1/0/1]
6-537-095	Input Check: Perfect Binder	Output Stack Door Switch	ENG	[0 to 1/0/1]
6-537-096	Input Check: Perfect Binder	Book Buffer Tray HP Sensor	ENG	[0 to 1/0/1]
6-537-097	Input Check: Perfect Binder	Trim Scrap Buffer HP Sensor: Right	ENG	[0 to 1/0/1]
6-537-098	Input Check: Perfect Binder	Press HP Sensor	ENG	[0 to 1/0/1]
6-537-099	Input Check: Perfect Binder	Blade Cradle HP Sensor	ENG	[0 to 1/0/1]
6-537-100	Input Check: Perfect Binder	Cutter Limit Sensor	ENG	[0 to 1/0/1]
6-537-101	Input Check: Perfect Binder	Cutter Area Sensor 1	ENG	[0 to 1/0/1]
6-537-102	Input Check: Perfect Binder	Entrance Path Sensor	ENG	[0 to 1/0/1]
6-537-103	Input Check: Perfect Binder	Book Registration Sensor	ENG	[0 to 1/0/1]
6-537-104	Input Check: Perfect Binder	Cutter Area Sensor 2	ENG	[0 to 1/0/1]
6-537-105	Input Check: Perfect Binder	LE Detect Sensor	ENG	[0 to 1/0/1]
6-537-106	Input Check: Perfect Binder	Grip End Sensor	ENG	[0 to 1/0/1]
6-537-107	Input Check: Perfect Binder	Book Rotate HP Sensor 1: Right	ENG	[0 to 1/0/1]
6-537-108	Input Check: Perfect Binder	Press End Sensor	ENG	[0 to 1/0/1]
6-537-109	Input Check: Perfect Binder	Slide HP Sensor	ENG	[0 to 1/0/1]
6-537-110	Input Check: Perfect Binder	Grip HP Sensor	ENG	[0 to 1/0/1]
6-537-111	Input Check: Perfect Binder	Book Rotate HP Sensor 2: Left	ENG	[0 to 1/0/1]
6-537-112	Input Check: Perfect Binder	Press Limit Sensor	ENG	[0 to 1/0/1]
6-537-113	Input Check: Perfect Binder	Trim Scrap Box Sensor	ENG	[0 to 1/0/1]
6-537-114	Input Check: Perfect Binder	Book Arrival Sensor	ENG	[0 to 1/0/1]
6-537-115	Input Check: Perfect Binder	Book Detect Sensor: Output Tray	ENG	[0 to 1/0/1]
6-537-116	Input Check: Perfect Binder	Output Tray HP Sensor	ENG	[0 to 1/0/1]
6-537-117	Input Check: Perfect Binder	Trim Scrap Buffer HP Sensor	ENG	[0 to 1/0/1]
6-537-118	Input Check: Perfect Binder	Trim Scrap Box Full Sensor	ENG	[0 to 1/0/1]
6-537-119	Input Check: Perfect Binder	Front Door SW: Center	ENG	[0 to 1/0/1]
6-537-120	Input Check: Perfect Binder	Front Door SW: 36V	ENG	[0 to 1/0/1]
6-537-121	Input Check: Perfect Binder	Thrust Plate Sensor	ENG	[0 to 1/0/1]
6-537-122	Input Check: Perfect Binder	Upper Tray Empty Sensor	ENG	[0 to 1/0/1]
6-537-123	Input Check: Perfect Binder	Lower Tray Empty Sensor	ENG	[0 to 1/0/1]
6-537-124	Input Check: Perfect Binder	Upper Tray Pickup Sensor	ENG	[0 to 1/0/1]
6-537-125	Input Check: Perfect Binder	Lower Tray Pickup Sensor	ENG	[0 to 1/0/1]
6-537-126	Input Check: Perfect Binder	Inserter Cover Sensor	ENG	[0 to 1/0/1]
6-537-127	Input Check: Perfect Binder	Lower Tray Paper Out Sensor	ENG	[0 to 1/0/1]
6-537-128	Input Check: Perfect Binder	Lower Tray Registration Sensor	ENG	[0 to 1/0/1]
6-537-129	Input Check: Perfect Binder	Upper Tray Registration Sensor	ENG	[0 to 1/0/1]
6-537-130	Input Check: Perfect Binder	Upper Tray: Large Paper Sensor	ENG	[0 to 1/0/1]
6-537-131	Input Check: Perfect Binder	Upper Tray: Small Paper Sensor	ENG	[0 to 1/0/1]
6-537-132	Input Check: Perfect Binder	Lower Tray Lower Limit Sensor	ENG	[0 to 1/0/1]
6-537-133	Input Check: Perfect Binder	Transport Sensor: Midway	ENG	[0 to 1/0/1]
6-537-134	Input Check: Perfect Binder	Inserter Unit Sensor	ENG	[0 to 1/0/1]
6-537-135	Input Check: Perfect Binder	Upper Tray Lower Limit Sensor	ENG	[0 to 1/0/1]
6-537-136	Input Check: Perfect Binder	Drive Gear Switching Sensor	ENG	[0 to 1/0/1]
6-537-137	Input Check: Perfect Binder	Transport Sensor 1	ENG	[0 to 1/0/1]
6-537-138	Input Check: Perfect Binder	Transport Sensor 2	ENG	[0 to 1/0/1]
6-537-139	Input Check: Perfect Binder	Relay Unit Transport Sensor	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-537-140	Input Check: Perfect Binder	Relay Unit Front Door Sensor	ENG	[0 to 1/0/1]
6-538-001	Maintenance Mode	Grip Release1	ENG	[0 to 1/0/0]
6-538-002	Maintenance Mode	MG Rotate HP Pos Mov	ENG	[0 to 1/0/0]
6-538-003	Maintenance Mode	MG Rotate Binding Pos Mov	ENG	[0 to 1/0/0]
6-538-004	Maintenance Mode	Grip Release2	ENG	[0 to 1/0/0]
6-538-005	Maintenance Mode	Blade Cradle Replace	ENG	[0 to 1/0/0]
6-538-006	Maintenance Mode	Blade Replace	ENG	[0 to 1/0/0]
6-538-007	Maintenance Mode	Cover Path:Open	ENG	[0 to 1/0/0]
6-538-008	Maintenance Mode	Cover Path:Close	ENG	[0 to 1/0/0]
6-538-009	Maintenance Mode	Stack Tray:Down	ENG	[0 to 1/0/0]
6-538-010	Maintenance Mode	Trim Scrap Buffer: Left	ENG	[0 to 1/0/0]
6-538-011	Maintenance Mode	Trim Scrap Buffer: Right	ENG	[0 to 1/0/0]
6-538-012	Maintenance Mode	Logistics Pos Mov	ENG	[0 to 1/0/0]
6-539-001	Interposer Tray VR Adj	Upper Tray A4 Width	ENG	[0 to 1/0/0]
6-539-002	Interposer Tray VR Adj	Upper Tray A4 Length	ENG	[0 to 1/0/0]
6-539-003	Interposer Tray VR Adj	Upper Tray LT Width	ENG	[0 to 1/0/0]
6-539-004	Interposer Tray VR Adj	Upper Tray LT Length	ENG	[0 to 1/0/0]
6-539-005	Interposer Tray VR Adj	Lower TrayA4 Width	ENG	[0 to 1/0/0]
6-539-006	Interposer Tray VR Adj	Lower TrayA4 Length	ENG	[0 to 1/0/0]
6-539-007	Interposer Tray VR Adj	Lower TrayLT Width	ENG	[0 to 1/0/0]
6-539-008	Interposer Tray VR Adj	Lower TrayLT Length	ENG	[0 to 1/0/0]
6-540-001	Replacement Counter Clear	Blade	ENG	[0 to 1/0/0]
6-540-002	Replacement Counter Clear	Blade Cradle	ENG	[0 to 1/0/0]
6-540-003	Replacement Counter Clear	Glue Vat	ENG	[0 to 1/0/0]
6-600-001	Stacker1 Input Check	Entrance Sensor	ENG	[0 to 1/0/1]
6-600-002	Stacker1 Input Check	Shift Tray Exit Sensor	ENG	[0 to 1/0/1]
6-600-003	Stacker1 Input Check	Proof Tray Exit Sensor	ENG	[0 to 1/0/1]
6-600-004	Stacker1 Input Check	Exit Sensor	ENG	[0 to 1/0/1]
6-600-005	Stacker1 Input Check	Transport Sensor	ENG	[0 to 1/0/1]
6-600-006	Stacker1 Input Check	Proof Tray Full Sensor	ENG	[0 to 1/0/1]
6-600-007	Stacker1 Input Check	Shift Tray JG HP Sensor	ENG	[0 to 1/0/1]
6-600-008	Stacker1 Input Check	Proof Tray JG HP Sensor	ENG	[0 to 1/0/1]
6-600-009	Stacker1 Input Check	Shift Roller HP Sensor	ENG	[0 to 1/0/1]
6-600-010	Stacker1 Input Check	Front Jogger Fence HP Sensor	ENG	[0 to 1/0/1]
6-600-011	Stacker1 Input Check	Rear Jogger Fence HP Sensor	ENG	[0 to 1/0/1]
6-600-012	Stacker1 Input Check	Jog Fence Retraction HP Sensor	ENG	[0 to 1/0/1]
6-600-013	Stacker1 Input Check	LE Stopper HP Sensor	ENG	[0 to 1/0/1]
6-600-014	Stacker1 Input Check	Paper Height Sensor	ENG	[0 to 1/0/1]
6-600-015	Stacker1 Input Check	Shift Tray Paper Sensor	ENG	[0 to 1/0/1]
6-600-016	Stacker1 Input Check	Tray Full Sensor 1: 25%	ENG	[0 to 1/0/1]
6-600-017	Stacker1 Input Check	Tray Full Sensor 2: 50%	ENG	[0 to 1/0/1]
6-600-018	Stacker1 Input Check	Tray Full Sensor 3: 75%	ENG	[0 to 1/0/1]
6-600-019	Stacker1 Input Check	Tray Full Sensor 4: 100%	ENG	[0 to 1/0/1]
6-600-020	Stacker1 Input Check	Tray Low Limit Sensor	ENG	[0 to 1/0/1]
6-600-021	Stacker1 Input Check	Roll Away Cart Set SW	ENG	[0 to 1/0/1]
6-600-022	Stacker1 Input Check	Tray Guard Sensor 1	ENG	[0 to 1/0/1]
6-600-023	Stacker1 Input Check	Tray Guard Sensor 2	ENG	[0 to 1/0/1]
6-600-024	Stacker1 Input Check	Sub Jogger HP Sensor	ENG	[0 to 1/0/1]
6-600-025	Stacker1 Input Check	Down Button	ENG	[0 to 1/0/1]
6-600-026	Stacker1 Input Check	Jam Button	ENG	[0 to 1/0/1]
6-600-027	Stacker1 Input Check	Top Door SW	ENG	[0 to 1/0/1]
6-600-028	Stacker1 Input Check	Front Door SW	ENG	[0 to 1/0/1]
6-600-029	Stacker1 Input Check	Shutter HP Sensor	ENG	[0 to 1/0/1]
6-601-001	Stacker1 Output Check	Entrance Motor/Fan2	ENG	[0 to 1/0/1]
6-601-002	Stacker1 Output Check	Proof Tray Exit Motor	ENG	[0 to 1/0/1]
6-601-003	Stacker1 Output Check	Shift Exit Motor	ENG	[0 to 1/0/1]
6-601-004	Stacker1 Output Check	Transport Motor	ENG	[0 to 1/0/1]
6-601-005	Stacker1 Output Check	Shift JG Motor	ENG	[0 to 1/0/1]
6-601-006	Stacker1 Output Check	Proof Tray JG Motor	ENG	[0 to 1/0/1]
6-601-007	Stacker1 Output Check	Shift Motor	ENG	[0 to 1/0/1]
6-601-008	Stacker1 Output Check	Front Jogger Fence Motor	ENG	[0 to 1/0/1]
6-601-009	Stacker1 Output Check	Rear Jogger Fence Motor	ENG	[0 to 1/0/1]
6-601-010	Stacker1 Output Check	Jogger Fence Retraction Motor	ENG	[0 to 1/0/1]
6-601-011	Stacker1 Output Check	LE Stopper Motor	ENG	[0 to 1/0/1]
6-601-012	Stacker1 Output Check	Sub Jogger Motor	ENG	[0 to 1/0/1]
6-601-013	Stacker1 Output Check	Tray Lift Motor	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-601-014	Stacker1 Output Check	Front Door Lock SOL	ENG	[0 to 1/0/1]
6-601-015	Stacker1 Output Check	Fan1	ENG	[0 to 1/0/1]
6-601-016	Stacker1 Output Check	Tray Full LED	ENG	[0 to 1/0/1]
6-601-017	Stacker1 Output Check	Jam LED	ENG	[0 to 1/0/1]
6-601-018	Stacker1 Output Check	Jog In Progress LED	ENG	[0 to 1/0/1]
6-601-019	Stacker1 Output Check	Tray Lift LED	ENG	[0 to 1/0/1]
6-601-020	Stacker1 Output Check	Error LED	ENG	[0 to 1/0/1]
6-601-021	Stacker1 Output Check	Shutter Motor	ENG	[0 to 1/0/1]
6-601-022	Stacker1 Output Check	Exit Fan Motor	ENG	[0 to 1/0/1]
6-602-001	Jog Fence Adjust: Stacker1	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-002	Jog Fence Adjust: Stacker1	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-003	Jog Fence Adjust: Stacker1	A4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-004	Jog Fence Adjust: Stacker1	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-005	Jog Fence Adjust: Stacker1	A5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-006	Jog Fence Adjust: Stacker1	A5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-007	Jog Fence Adjust: Stacker1	B5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-008	Jog Fence Adjust: Stacker1	B5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-009	Jog Fence Adjust: Stacker1	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-010	Jog Fence Adjust: Stacker1	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-011	Jog Fence Adjust: Stacker1	LT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-012	Jog Fence Adjust: Stacker1	LT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-013	Jog Fence Adjust: Stacker1	HLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-014	Jog Fence Adjust: Stacker1	HLT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-602-015	Jog Fence Adjust: Stacker1	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-001	LE Stopper Adjust: Stacker1	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-002	LE Stopper Adjust: Stacker1	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-003	LE Stopper Adjust: Stacker1	A4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-004	LE Stopper Adjust: Stacker1	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-005	LE Stopper Adjust: Stacker1	A5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-006	LE Stopper Adjust: Stacker1	A5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-007	LE Stopper Adjust: Stacker1	B5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-008	LE Stopper Adjust: Stacker1	B5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-009	LE Stopper Adjust: Stacker1	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-010	LE Stopper Adjust: Stacker1	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-011	LE Stopper Adjust: Stacker1	LT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-012	LE Stopper Adjust: Stacker1	LT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-013	LE Stopper Adjust: Stacker1	HLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-014	LE Stopper Adjust: Stacker1	HLT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-603-015	LE Stopper Adjust: Stacker1	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-604-001	SubJog Fence Adjust: Stacker1	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-604-002	SubJog Fence Adjust: Stacker1	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-604-009	SubJog Fence Adjust: Stacker1	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-604-010	SubJog Fence Adjust: Stacker1	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-604-015	SubJog Fence Adjust: Stacker1	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-605-001	Stacker1 Air Assist Vol Adj	A3 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-002	Stacker1 Air Assist Vol Adj	B4 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-003	Stacker1 Air Assist Vol Adj	A4 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-004	Stacker1 Air Assist Vol Adj	A4 LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-005	Stacker1 Air Assist Vol Adj	A5 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-006	Stacker1 Air Assist Vol Adj	A5 LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-605-007	Stacker1 Air Assist Vol Adj	B5 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-008	Stacker1 Air Assist Vol Adj	B5 LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-009	Stacker1 Air Assist Vol Adj	DLT SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-010	Stacker1 Air Assist Vol Adj	LG SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-011	Stacker1 Air Assist Vol Adj	LT SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-012	Stacker1 Air Assist Vol Adj	LT LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-013	Stacker1 Air Assist Vol Adj	HLT SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-014	Stacker1 Air Assist Vol Adj	HLT LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-605-015	Stacker1 Air Assist Vol Adj	Other	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-606-001	Stacker2 Input Check	Entrance Sensor	ENG	[0 to 1/0/1]
6-606-002	Stacker2 Input Check	Shift Tray Exit Sensor	ENG	[0 to 1/0/1]
6-606-003	Stacker2 Input Check	Proof Tray Exit Sensor	ENG	[0 to 1/0/1]
6-606-004	Stacker2 Input Check	Exit Sensor	ENG	[0 to 1/0/1]
6-606-005	Stacker2 Input Check	Transport Sensor	ENG	[0 to 1/0/1]
6-606-006	Stacker2 Input Check	Proof Tray Full Sensor	ENG	[0 to 1/0/1]
6-606-007	Stacker2 Input Check	Shift Tray JG HP Sensor	ENG	[0 to 1/0/1]
6-606-008	Stacker2 Input Check	Proof Tray JG HP Sensor	ENG	[0 to 1/0/1]
6-606-009	Stacker2 Input Check	Shift Roller HP Sensor	ENG	[0 to 1/0/1]
6-606-010	Stacker2 Input Check	Front Jogger Fence HP Sensor	ENG	[0 to 1/0/1]
6-606-011	Stacker2 Input Check	Rear Jogger Fence HP Sensor	ENG	[0 to 1/0/1]
6-606-012	Stacker2 Input Check	Jog Fence Retraction HP Sensor	ENG	[0 to 1/0/1]
6-606-013	Stacker2 Input Check	LE Stopper HP Sensor	ENG	[0 to 1/0/1]
6-606-014	Stacker2 Input Check	Paper Height Sensor	ENG	[0 to 1/0/1]
6-606-015	Stacker2 Input Check	Shift Tray Paper Sensor	ENG	[0 to 1/0/1]
6-606-016	Stacker2 Input Check	Tray Full Sensor 1: 25%	ENG	[0 to 1/0/1]
6-606-017	Stacker2 Input Check	Tray Full Sensor 2: 50%	ENG	[0 to 1/0/1]
6-606-018	Stacker2 Input Check	Tray Full Sensor 3: 75%	ENG	[0 to 1/0/1]
6-606-019	Stacker2 Input Check	Tray Full Sensor 4: 100%	ENG	[0 to 1/0/1]
6-606-020	Stacker2 Input Check	Tray Low Limit Sensor	ENG	[0 to 1/0/1]
6-606-021	Stacker2 Input Check	Roll Away Cart Set SW	ENG	[0 to 1/0/1]
6-606-022	Stacker2 Input Check	Tray Guard Sensor 1	ENG	[0 to 1/0/1]
6-606-023	Stacker2 Input Check	Tray Guard Sensor 2	ENG	[0 to 1/0/1]
6-606-024	Stacker2 Input Check	Sub Jogger HP Sensor	ENG	[0 to 1/0/1]
6-606-025	Stacker2 Input Check	Down Button	ENG	[0 to 1/0/1]
6-606-026	Stacker2 Input Check	Jam Button	ENG	[0 to 1/0/1]
6-606-027	Stacker2 Input Check	Top Door SW	ENG	[0 to 1/0/1]
6-606-028	Stacker2 Input Check	Front Door SW	ENG	[0 to 1/0/1]
6-606-029	Stacker2 Input Check	Shutter HP Sensor	ENG	[0 to 1/0/1]
6-607-001	Stacker2 Output Check	Entrance Motor/Fan2	ENG	[0 to 1/0/1]
6-607-002	Stacker2 Output Check	Proof Tray Exit Motor	ENG	[0 to 1/0/1]
6-607-003	Stacker2 Output Check	Shift Exit Motor	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-607-004	Stacker2 Output Check	Transport Motor	ENG	[0 to 1/0/1]
6-607-005	Stacker2 Output Check	Shift JG Motor	ENG	[0 to 1/0/1]
6-607-006	Stacker2 Output Check	Proof Tray JG Motor	ENG	[0 to 1/0/1]
6-607-007	Stacker2 Output Check	Shift Motor	ENG	[0 to 1/0/1]
6-607-008	Stacker2 Output Check	Front Jogger Fence Motor	ENG	[0 to 1/0/1]
6-607-009	Stacker2 Output Check	Rear Jogger Fence Motor	ENG	[0 to 1/0/1]
6-607-010	Stacker2 Output Check	Jogger Fence Retraction Motor	ENG	[0 to 1/0/1]
6-607-011	Stacker2 Output Check	LE Stopper Motor	ENG	[0 to 1/0/1]
6-607-012	Stacker2 Output Check	Sub Jogger Motor	ENG	[0 to 1/0/1]
6-607-013	Stacker2 Output Check	Tray Lift Motor	ENG	[0 to 1/0/1]
6-607-014	Stacker2 Output Check	Front Door Lock SOL	ENG	[0 to 1/0/1]
6-607-015	Stacker2 Output Check	Fan1	ENG	[0 to 1/0/1]
6-607-016	Stacker2 Output Check	Tray Full LED	ENG	[0 to 1/0/1]
6-607-017	Stacker2 Output Check	Jam LED	ENG	[0 to 1/0/1]
6-607-018	Stacker2 Output Check	Jog In Progress LED	ENG	[0 to 1/0/1]
6-607-019	Stacker2 Output Check	Tray Lift LED	ENG	[0 to 1/0/1]
6-607-020	Stacker2 Output Check	Error LED	ENG	[0 to 1/0/1]
6-607-021	Stacker2 Output Check	Shutter Motor	ENG	[0 to 1/0/1]
6-607-022	Stacker2 Output Check	Exit Fan Motor	ENG	[0 to 1/0/1]
6-608-001	Jog Fence Adjust: Stacker2	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-002	Jog Fence Adjust: Stacker2	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-003	Jog Fence Adjust: Stacker2	A4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-004	Jog Fence Adjust: Stacker2	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-005	Jog Fence Adjust: Stacker2	A5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-006	Jog Fence Adjust: Stacker2	A5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-007	Jog Fence Adjust: Stacker2	B5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-008	Jog Fence Adjust: Stacker2	B5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-009	Jog Fence Adjust: Stacker2	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-010	Jog Fence Adjust: Stacker2	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-011	Jog Fence Adjust: Stacker2	LT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-012	Jog Fence Adjust: Stacker2	LT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-013	Jog Fence Adjust: Stacker2	HLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-014	Jog Fence Adjust: Stacker2	HLT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-608-015	Jog Fence Adjust: Stacker2	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-001	LE Stopper Adjust: Stacker2	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-002	LE Stopper Adjust: Stacker2	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-003	LE Stopper Adjust: Stacker2	A4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-004	LE Stopper Adjust: Stacker2	A4 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-005	LE Stopper Adjust: Stacker2	A5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-006	LE Stopper Adjust: Stacker2	A5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-007	LE Stopper Adjust: Stacker2	B5 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-008	LE Stopper Adjust: Stacker2	B5 LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-009	LE Stopper Adjust: Stacker2	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-010	LE Stopper Adjust: Stacker2	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-011	LE Stopper Adjust: Stacker2	LT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-012	LE Stopper Adjust: Stacker2	LT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-013	LE Stopper Adjust: Stacker2	HLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-014	LE Stopper Adjust: Stacker2	HLT LEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-609-015	LE Stopper Adjust: Stacker2	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-610-001	SubJog Fence Adjust: Stacker2	A3 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-610-002	SubJog Fence Adjust: Stacker2	B4 SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-610-009	SubJog Fence Adjust: Stacker2	DLT SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-610-010	SubJog Fence Adjust: Stacker2	LG SEF	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-610-015	SubJog Fence Adjust: Stacker2	Other	ENG	[-2.0 to 2.0/0.0/0.1mm]
6-611-001	Stacker2 Air Assist Vol Adj	A3 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-002	Stacker2 Air Assist Vol Adj	B4 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-003	Stacker2 Air Assist Vol Adj	A4 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-004	Stacker2 Air Assist Vol Adj	A4 LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-611-005	Stacker2 Air Assist Vol Adj	A5 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-006	Stacker2 Air Assist Vol Adj	A5 LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-007	Stacker2 Air Assist Vol Adj	B5 SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-008	Stacker2 Air Assist Vol Adj	B5 LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-009	Stacker2 Air Assist Vol Adj	DLT SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-010	Stacker2 Air Assist Vol Adj	LG SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-011	Stacker2 Air Assist Vol Adj	LT SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-012	Stacker2 Air Assist Vol Adj	LT LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-013	Stacker2 Air Assist Vol Adj	HLT SEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-014	Stacker2 Air Assist Vol Adj	HLT LEF	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-611-015	Stacker2 Air Assist Vol Adj	Other	ENG	[0 to 2/0/1] 0: High 1: Low 2: Off
6-612-001	Stacker1 Fan Setting		ENG	[0 to 1/0/1] 0: ON 1: OFF
6-613-001	Stacker2 Fan Setting		ENG	[0 to 1/0/1] 0: ON 1: OFF
6-614-001	Stacker:Unusable Paper Set:Pow		ENG	[0 to 1/0/1] 0: Invalid Notification 1: Valid Notification
6-615-001	Stacker1 Air Assist Setting		ENG	[0 to 2/0/1]
6-616-001	Stacker2 Air Assist Setting		ENG	[0 to 2/0/1]
6-617-001			ENG	[0 to 1/0/1]
6-618-001			ENG	[0 to 1/0/1]
6-650-001	Input Check: Trimmer	1st Paper Near End Sensor	ENG	[0 to 1/0/1]
6-650-002	Input Check: Trimmer	2nd Paper Near End Sensor	ENG	[0 to 1/0/1]
6-650-003	Input Check: Trimmer	1st Paper End Sensor	ENG	[0 to 1/0/1]
6-650-004	Input Check: Trimmer	2nd Paper End Sensor	ENG	[0 to 1/0/1]
6-650-005	Input Check: Trimmer	1st Paper Length Sensor	ENG	[0 to 1/0/1]
6-650-006	Input Check: Trimmer	2nd Paper Length Sensor	ENG	[0 to 1/0/1]
6-650-007	Input Check: Trimmer	1st Paper Width Sensor 1	ENG	[0 to 1/0/1]
6-650-008	Input Check: Trimmer	1st Paper Width Sensor 2	ENG	[0 to 1/0/1]
6-650-009	Input Check: Trimmer	1st Paper Width Sensor 3	ENG	[0 to 1/0/1]
6-650-010	Input Check: Trimmer	1st Paper Width Sensor 4	ENG	[0 to 1/0/1]
6-650-011	Input Check: Trimmer	1st Paper Width Sensor 5	ENG	[0 to 1/0/1]
6-650-012	Input Check: Trimmer	2nd Paper Width Sensor 1	ENG	[0 to 1/0/1]
6-650-013	Input Check: Trimmer	2nd Paper Width Sensor 2	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-651-001	Output Check: Trimmer	2nd Paper Width Sensor 3	ENG	[0 to 1/0/1]
6-651-002	Output Check: Trimmer	2nd Paper Width Sensor 4	ENG	[0 to 1/0/1]
6-651-003	Output Check: Trimmer	2nd Paper Width Sensor 5	ENG	[0 to 1/0/1]
6-651-004	Output Check: Trimmer	1st Feed Cover Sensor	ENG	[0 to 1/0/1]
6-651-005	Output Check: Trimmer	2nd Feed Cover Sensor	ENG	[0 to 1/0/1]
6-651-006	Output Check: Trimmer	Cover Vertical Transport Switch	ENG	[0 to 1/0/1]
6-651-007	Output Check: Trimmer	Front Door Open Switch	ENG	[0 to 1/0/1]
6-750-001	FM1 Z-Fld: Fine Adj 1st Fld	A3 SEF	ENG*	[-4.0 to 4.0/0.0/0.2mm]
6-750-002	FM1 Z-Fld: Fine Adj 1st Fld	B4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-750-003	FM1 Z-Fld: Fine Adj 1st Fld	A4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-750-004	FM1 Z-Fld: Fine Adj 1st Fld	DLT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-750-005	FM1 Z-Fld: Fine Adj 1st Fld	LG SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-750-006	FM1 Z-Fld: Fine Adj 1st Fld	LT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-750-007	FM1 Z-Fld: Fine Adj 1st Fld	12"x18"	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-750-008	FM1 Z-Fld: Fine Adj 1st Fld	8-kai	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-750-020	FM1 Z-Fld: Fine Adj 1st Fld	Other	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-001	FM1 Z-Fld: Fine Adj 2nd Fld	A3 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-002	FM1 Z-Fld: Fine Adj 2nd Fld	B4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-003	FM1 Z-Fld: Fine Adj 2nd Fld	A4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-004	FM1 Z-Fld: Fine Adj 2nd Fld	DLT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-005	FM1 Z-Fld: Fine Adj 2nd Fld	LG SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-006	FM1 Z-Fld: Fine Adj 2nd Fld	LT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-007	FM1 Z-Fld: Fine Adj 2nd Fld	12"x18"	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-008	FM1 Z-Fld: Fine Adj 2nd Fld	8-kai	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-751-020	FM1 Z-Fld: Fine Adj 2nd Fld	Other	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-001	FM2 Equal 1/2:FineAdjFld	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-002	FM2 Equal 1/2:FineAdjFld	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-003	FM2 Equal 1/2:FineAdjFld	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-004	FM2 Equal 1/2:FineAdjFld	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-005	FM2 Equal 1/2:FineAdjFld	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-006	FM2 Equal 1/2:FineAdjFld	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-007	FM2 Equal 1/2:FineAdjFld	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-008	FM2 Equal 1/2:FineAdjFld	8-kai (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-009	FM2 Equal 1/2:FineAdjFld	B5 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-010	FM2 Equal 1/2:FineAdjFld	13"x19" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-011	FM2 Equal 1/2:FineAdjFld	13"x19.2" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-012	FM2 Equal 1/2:FineAdjFld	13"x18" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-013	FM2 Equal 1/2:FineAdjFld	12.6"x18.5" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-014	FM2 Equal 1/2:FineAdjFld	12.6"x19.2" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-015	FM2 Equal 1/2:FineAdjFld	SRA3 (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-016	FM2 Equal 1/2:FineAdjFld	SRA4 (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-017	FM2 Equal 1/2:FineAdjFld	226x310 (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-018	FM2 Equal 1/2:FineAdjFld	310x432 (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-020	FM2 Equal 1/2:FineAdjFld	Other (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-101	FM2 Equal 1/2:FineAdjFld	A3 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-102	FM2 Equal 1/2:FineAdjFld	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-103	FM2 Equal 1/2:FineAdjFld	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-104	FM2 Equal 1/2:FineAdjFld	DLT SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-105	FM2 Equal 1/2:FineAdjFld	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-106	FM2 Equal 1/2:FineAdjFld	LT SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-107	FM2 Equal 1/2:FineAdjFld	12"*18" (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-108	FM2 Equal 1/2:FineAdjFld	8-kai (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-109	FM2 Equal 1/2:FineAdjFld	B5 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-110	FM2 Equal 1/2:FineAdjFld	13"*19" (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-111	FM2 Equal 1/2:FineAdjFld	13"*19.2" (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-112	FM2 Equal 1/2:FineAdjFld	13"*18" (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-113	FM2 Equal 1/2:FineAdjFld	12.6"*18.5" (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-114	FM2 Equal 1/2:FineAdjFld	12.6"*19.2" (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-115	FM2 Equal 1/2:FineAdjFld	SRA3 (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-116	FM2 Equal 1/2:FineAdjFld	SRA4 (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-117	FM2 Equal 1/2:FineAdjFld	226*310 (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-118	FM2 Equal 1/2:FineAdjFld	310*432 (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-752-119	FM2 Equal 1/2:FineAdjFld	Custom (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-001	FM3 Equal 3rds:Fine Adj 1st	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-002	FM3 Equal 3rds:Fine Adj 1st	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-003	FM3 Equal 3rds:Fine Adj 1st	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-004	FM3 Equal 3rds:Fine Adj 1st	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-005	FM3 Equal 3rds:Fine Adj 1st	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-006	FM3 Equal 3rds:Fine Adj 1st	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-007	FM3 Equal 3rds:Fine Adj 1st	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-008	FM3 Equal 3rds:Fine Adj 1st	8-kai (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-753-009	FM3 Equal 3rds:Fine Adj 1st	B5 SEF (Single Sheet)	ENG	[-3.0 to 3.0/0.0/0.2mm]
6-753-020	FM3 Equal 3rds:Fine Adj 1st	Other (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-101	FM3 Equal 3rds:Fine Adj 1st	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-102	FM3 Equal 3rds:Fine Adj 1st	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-103	FM3 Equal 3rds:Fine Adj 1st	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-104	FM3 Equal 3rds:Fine Adj 1st	LT SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-753-107	FM3 Equal 3rds:Fine Adj 1st	B5 SEF (Multi Sheet)	ENG	[-3.0 to 3.0/0.0/0.2mm]
6-753-108	FM3 Equal 3rds:Fine Adj 1st	Custom (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-001	FM3 Equal 3rds:Fine Adj 2nd	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-002	FM3 Equal 3rds:Fine Adj 2nd	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-003	FM3 Equal 3rds:Fine Adj 2nd	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-004	FM3 Equal 3rds:Fine Adj 2nd	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-005	FM3 Equal 3rds:Fine Adj 2nd	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-006	FM3 Equal 3rds:Fine Adj 2nd	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-007	FM3 Equal 3rds:Fine Adj 2nd	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-008	FM3 Equal 3rds:Fine Adj 2nd	8-kai (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-009	FM3 Equal 3rds:Fine Adj 2nd	B5 SEF (Single Sheet)	ENG	[-3.0 to 3.0/0.0/0.2mm]
6-754-020	FM3 Equal 3rds:Fine Adj 2nd	Other (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-101	FM3 Equal 3rds:Fine Adj 2nd	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-102	FM3 Equal 3rds:Fine Adj 2nd	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-103	FM3 Equal 3rds:Fine Adj 2nd	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-104	FM3 Equal 3rds:Fine Adj 2nd	LT SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-754-107	FM3 Equal 3rds:Fine Adj 2nd	B5 SEF (Multi Sheet)	ENG	[-3.0 to 3.0/0.0/0.2mm]
6-754-108	FM3 Equal 3rds:Fine Adj 2nd	Custom (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-001	FM4 3rds 1 Flap:Fine Adj 1st	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-002	FM4 3rds 1 Flap:Fine Adj 1st	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-003	FM4 3rds 1 Flap:Fine Adj 1st	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-004	FM4 3rds 1 Flap:Fine Adj 1st	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-005	FM4 3rds 1 Flap:Fine Adj 1st	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-006	FM4 3rds 1 Flap:Fine Adj 1st	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-007	FM4 3rds 1 Flap:Fine Adj 1st	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-008	FM4 3rds 1 Flap:Fine Adj 1st	8-kai (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-009	FM4 3rds 1 Flap:Fine Adj 1st	B5 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-020	FM4 3rds 1 Flap:Fine Adj 1st	Other (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-101	FM4 3rds 1 Flap:Fine Adj 1st	A3 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-102	FM4 3rds 1 Flap:Fine Adj 1st	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-103	FM4 3rds 1 Flap:Fine Adj 1st	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-104	FM4 3rds 1 Flap:Fine Adj 1st	DLT SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-105	FM4 3rds 1 Flap:Fine Adj 1st	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-106	FM4 3rds 1 Flap:Fine Adj 1st	LT SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-107	FM4 3rds 1 Flap:Fine Adj 1st	12"*18" (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-108	FM4 3rds 1 Flap:Fine Adj 1st	8-kai (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-109	FM4 3rds 1 Flap:Fine Adj 1st	B5 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-755-110	FM4 3rds 1 Flap:Fine Adj 1st	Custom (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-001	FM4 3rds 1 Flap:Fine Adj 2nd	A3 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-002	FM4 3rds 1 Flap:Fine Adj 2nd	B4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-003	FM4 3rds 1 Flap:Fine Adj 2nd	A4 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-004	FM4 3rds 1 Flap:Fine Adj 2nd	DLT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-005	FM4 3rds 1 Flap:Fine Adj 2nd	LG SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-006	FM4 3rds 1 Flap:Fine Adj 2nd	LT SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-007	FM4 3rds 1 Flap:Fine Adj 2nd	12"x18" (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-008	FM4 3rds 1 Flap:Fine Adj 2nd	8-kai (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-009	FM4 3rds 1 Flap:Fine Adj 2nd	B5 SEF (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-020	FM4 3rds 1 Flap:Fine Adj 2nd	Other (Single Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-101	FM4 3rds 1 Flap:Fine Adj 2nd	A3 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-102	FM4 3rds 1 Flap:Fine Adj 2nd	B4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-103	FM4 3rds 1 Flap:Fine Adj 2nd	A4 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-104	FM4 3rds 1 Flap:Fine Adj 2nd	DLT SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-105	FM4 3rds 1 Flap:Fine Adj 2nd	LG SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-106	FM4 3rds 1 Flap:Fine Adj 2nd	LT SEF (Multi Sheet)	ENG	[0.0 to 4.0/0.0/0.2mm]
6-756-107	FM4 3rds 1 Flap:Fine Adj 2nd	12"*18" (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-108	FM4 3rds 1 Flap:Fine Adj 2nd	8-kai (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-109	FM4 3rds 1 Flap:Fine Adj 2nd	B5 SEF (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-756-110	FM4 3rds 1 Flap:Fine Adj 2nd	Custom (Multi Sheet)	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-001	FM5 4ths "V": Fine Adjust 1st	A3 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-002	FM5 4ths "V": Fine Adjust 1st	B4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-003	FM5 4ths "V": Fine Adjust 1st	A4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-004	FM5 4ths "V": Fine Adjust 1st	DLT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-005	FM5 4ths "V": Fine Adjust 1st	LG SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-006	FM5 4ths "V": Fine Adjust 1st	LT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-007	FM5 4ths "V": Fine Adjust 1st	12"x18"	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-008	FM5 4ths "V": Fine Adjust 1st	8-kai	ENG	[-4.0 to 4.0/0.0/0.2mm]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
6-757-009	FM5 4ths "V": Fine Adjust 1st	B5 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-757-020	FM5 4ths "V": Fine Adjust 1st	Other	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-001	FM5 4ths "V": Fine Adjust 2nd	A3 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-002	FM5 4ths "V": Fine Adjust 2nd	B4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-003	FM5 4ths "V": Fine Adjust 2nd	A4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-004	FM5 4ths "V": Fine Adjust 2nd	DLT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-005	FM5 4ths "V": Fine Adjust 2nd	LG SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-006	FM5 4ths "V": Fine Adjust 2nd	LT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-007	FM5 4ths "V": Fine Adjust 2nd	12"x18"	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-008	FM5 4ths "V": Fine Adjust 2nd	8-kai	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-009	FM5 4ths "V": Fine Adjust 2nd	B5 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-758-020	FM5 4ths "V": Fine Adjust 2nd	Other	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-001	FM6 4ths 2 Flap:Fine Adj 1st	A3 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-002	FM6 4ths 2 Flap:Fine Adj 1st	B4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-003	FM6 4ths 2 Flap:Fine Adj 1st	A4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-004	FM6 4ths 2 Flap:Fine Adj 1st	DLT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-005	FM6 4ths 2 Flap:Fine Adj 1st	LG SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-006	FM6 4ths 2 Flap:Fine Adj 1st	LT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-008	FM6 4ths 2 Flap:Fine Adj 1st	8-kai	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-009	FM6 4ths 2 Flap:Fine Adj 1st	B5 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-759-020	FM6 4ths 2 Flap:Fine Adj 1st	Other	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-001	FM6 4ths 2 Flap:Fine Adj 2nd	A3 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-002	FM6 4ths 2 Flap:Fine Adj 2nd	B4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-003	FM6 4ths 2 Flap:Fine Adj 2nd	A4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-004	FM6 4ths 2 Flap:Fine Adj 2nd	DLT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-005	FM6 4ths 2 Flap:Fine Adj 2nd	LG SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-006	FM6 4ths 2 Flap:Fine Adj 2nd	LT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-008	FM6 4ths 2 Flap:Fine Adj 2nd	8-kai	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-009	FM6 4ths 2 Flap:Fine Adj 2nd	B5 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-760-020	FM6 4ths 2 Flap:Fine Adj 2nd	Other	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-001	FM6 4ths 2 Flap:Fine Adj 3rd	A3 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-002	FM6 4ths 2 Flap:Fine Adj 3rd	B4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-003	FM6 4ths 2 Flap:Fine Adj 3rd	A4 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-004	FM6 4ths 2 Flap:Fine Adj 3rd	DLT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-005	FM6 4ths 2 Flap:Fine Adj 3rd	LG SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-006	FM6 4ths 2 Flap:Fine Adj 3rd	LT SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-007	FM6 4ths 2 Flap:Fine Adj 3rd	12"x18"	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-008	FM6 4ths 2 Flap:Fine Adj 3rd	8-kai	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-009	FM6 4ths 2 Flap:Fine Adj 3rd	B5 SEF	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-761-020	FM6 4ths 2 Flap:Fine Adj 3rd	Other	ENG	[-4.0 to 4.0/0.0/0.2mm]
6-762-001	Top Tray Full Set: Enable		ENG	[0 to 1/0/1] 0: Full Detection ON 1: Full Detection OFF
6-763-001	TopTray Full Set:Limit Output		ENG	[0 to 250/0/1]
6-801-001	1-pass Stamp Unit		ENG	[0 to 1/0/1]
6-900-001	ADF Bottom Plate Setting		ENG*	[0 to 1/0/1]
7-001-001	Engine Drive Distance Counter	Intermediate Transfer Belt	ENG*	[0 to 99999999/0/1m]
7-621-001	PM Counter	#Development Unit(Bk)	ENG	[0 to 99999999/0/1]
7-621-002	PM Counter	#Developer(Bk)	ENG	[0 to 99999999/0/1]
7-621-003	PM Counter	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999/0/1]
7-621-005	PM Counter	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999/0/1]
7-621-006	PM Counter	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-621-007	PM Counter	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-621-008	PM Counter	PCU CL(Bk):Lubricant	ENG	[0 to 99999999/0/1]
7-621-009	PM Counter	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-621-010	PM Counter	PCU CL(Bk):Joint	ENG	[0 to 99999999/0/1]
7-621-011	PM Counter	PCU CL(Bk):Gears	ENG	[0 to 99999999/0/1]
7-621-012	PM Counter	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-013	PM Counter	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-015	PM Counter	#Charger Unit(Bk)	ENG	[0 to 99999999/0/1]
7-621-016	PM Counter	#Photoconductor Unit(Bk)	ENG	[0 to 99999999/0/1]
7-621-018	PM Counter	#Development Unit(C)	ENG	[0 to 99999999/0/1]
7-621-019	PM Counter	#Developer(C)	ENG	[0 to 99999999/0/1]
7-621-020	PM Counter	#Development Unit(C):Vent Filter	ENG	[0 to 99999999/0/1]
7-621-022	PM Counter	#PCU Cleaning Unit(C)	ENG	[0 to 99999999/0/1]
7-621-023	PM Counter	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-621-024	PM Counter	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-621-025	PM Counter	PCU CL(C):Lubricant	ENG	[0 to 99999999/0/1]
7-621-026	PM Counter	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-621-027	PM Counter	PCU CL(C):Joint	ENG	[0 to 99999999/0/1]
7-621-028	PM Counter	PCU CL(C):Gears	ENG	[0 to 99999999/0/1]
7-621-029	PM Counter	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-621-030	PM Counter	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-032	PM Counter	#Charger Unit(C)	ENG	[0 to 99999999/0/1]
7-621-033	PM Counter	#Photoconductor Unit(C)	ENG	[0 to 99999999/0/1]
7-621-035	PM Counter	#Development Unit(M)	ENG	[0 to 99999999/0/1]
7-621-036	PM Counter	#Developer(M)	ENG	[0 to 99999999/0/1]
7-621-037	PM Counter	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/0/1]
7-621-039	PM Counter	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/0/1]
7-621-040	PM Counter	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-621-041	PM Counter	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-621-042	PM Counter	PCU CL(M):Lubricant	ENG	[0 to 99999999/0/1]
7-621-043	PM Counter	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-621-044	PM Counter	PCU CL(M):Joint	ENG	[0 to 99999999/0/1]
7-621-045	PM Counter	PCU CL(M):Gears	ENG	[0 to 99999999/0/1]
7-621-046	PM Counter	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-047	PM Counter	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-049	PM Counter	#Charger Unit(M)	ENG	[0 to 99999999/0/1]
7-621-050	PM Counter	#Photoconductor Unit(M)	ENG	[0 to 99999999/0/1]
7-621-052	PM Counter	#Development Unit(Y)	ENG	[0 to 99999999/0/1]
7-621-053	PM Counter	#Developer(Y)	ENG	[0 to 99999999/0/1]
7-621-054	PM Counter	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/0/1]
7-621-056	PM Counter	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/0/1]
7-621-057	PM Counter	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-621-058	PM Counter	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-621-059	PM Counter	PCU CL(Y):Lubricant	ENG	[0 to 99999999/0/1]
7-621-060	PM Counter	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-621-061	PM Counter	PCU CL(Y):Joint	ENG	[0 to 99999999/0/1]
7-621-062	PM Counter	PCU CL(Y):Gears	ENG	[0 to 99999999/0/1]
7-621-063	PM Counter	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-064	PM Counter	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-066	PM Counter	#Charger Unit(Y)	ENG	[0 to 99999999/0/1]
7-621-067	PM Counter	#Photoconductor Unit(Y)	ENG	[0 to 99999999/0/1]
7-621-069	PM Counter	#Development Unit(S)	ENG	[0 to 99999999/0/1]
7-621-070	PM Counter	#Developer(S)	ENG	[0 to 99999999/0/1]
7-621-071	PM Counter	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/0/1]
7-621-073	PM Counter	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/0/1]
7-621-074	PM Counter	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-621-075	PM Counter	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-621-076	PM Counter	PCU CL(S):Lubricant	ENG	[0 to 99999999/0/1]
7-621-077	PM Counter	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-621-078	PM Counter	PCU CL(S):Joint	ENG	[0 to 99999999/0/1]
7-621-079	PM Counter	PCU CL(S):Gears	ENG	[0 to 99999999/0/1]
7-621-080	PM Counter	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-081	PM Counter	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-621-083	PM Counter	#Charger Unit(S)	ENG	[0 to 99999999/0/1]
7-621-084	PM Counter	#Photoconductor Unit(S)	ENG	[0 to 99999999/0/1]
7-621-086	PM Counter	#Intermediate Transfer Belt	ENG	[0 to 99999999/0/1]
7-621-087	PM Counter	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/0/1]
7-621-088	PM Counter	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/0/1]
7-621-089	PM Counter	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/0/1]
7-621-090	PM Counter	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/0/1]
7-621-091	PM Counter	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/0/1]
7-621-092	PM Counter	#Paper Transfer Bias Roller	ENG	[0 to 99999999/0/1]
7-621-093	PM Counter	#ITB Cleaning Unit	ENG	[0 to 99999999/0/1]
7-621-094	PM Counter	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/0/1]
7-621-095	PM Counter	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/0/1]
7-621-096	PM Counter	ITB CL Unit:Lubricant	ENG	[0 to 99999999/0/1]
7-621-097	PM Counter	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/0/1]
7-621-099	PM Counter	#Paper Transfer Unit	ENG	[0 to 99999999/0/1]
7-621-100	PM Counter	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/0/1]
7-621-101	PM Counter	Paper Transfer Roller	ENG	[0 to 99999999/0/1]
7-621-102	PM Counter	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/0/1]
7-621-103	PM Counter	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/0/1]
7-621-106	PM Counter	#Fuser Unit	ENG	[0 to 99999999/0/1]
7-621-107	PM Counter	Fuser Unit:Belt	ENG	[0 to 99999999/0/1]
7-621-108	PM Counter	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/0/1]
7-621-109	PM Counter	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/0/1]
7-621-110	PM Counter	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/0/1]
7-621-111	PM Counter	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/0/1]
7-621-112	PM Counter	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/0/1]
7-621-116	PM Counter	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/0/1]
7-621-117	PM Counter	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/0/1]
7-621-118	PM Counter	#Ozone Filter:Main	ENG	[0 to 99999999/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-621-119	PM Counter	Ozone Filter	ENG	[0 to 99999999/0/1]
7-621-120	PM Counter	Ozone Filter:C/T BOX	ENG	[0 to 99999999/0/1]
7-621-121	PM Counter	#Dust Proof Filter:Main	ENG	[0 to 99999999/0/1]
7-621-122	PM Counter	Filter:Prevent Fence	ENG	[0 to 99999999/0/1]
7-621-123	PM Counter	Filter:Duct	ENG	[0 to 99999999/0/1]
7-621-124	PM Counter	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999/0/1]
7-621-131	PM Counter	#Tray1	ENG	[0 to 99999999/0/1]
7-621-132	PM Counter	Tray1:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-133	PM Counter	Tray1:Feed Roller	ENG	[0 to 99999999/0/1]
7-621-134	PM Counter	Tray1:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-136	PM Counter	#Tray2	ENG	[0 to 99999999/0/1]
7-621-137	PM Counter	Tray2:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-138	PM Counter	Tray2:Feed Roller	ENG	[0 to 99999999/0/1]
7-621-139	PM Counter	Tray2:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-141	PM Counter	#3-Tray LCT:Tray3	ENG	[0 to 99999999/0/1]
7-621-142	PM Counter	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-143	PM Counter	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999/0/1]
7-621-144	PM Counter	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-146	PM Counter	#3-Tray LCT:Tray4	ENG	[0 to 99999999/0/1]
7-621-147	PM Counter	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-148	PM Counter	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999/0/1]
7-621-149	PM Counter	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-151	PM Counter	#3-Tray LCT:Tray5	ENG	[0 to 99999999/0/1]
7-621-152	PM Counter	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-153	PM Counter	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999/0/1]
7-621-154	PM Counter	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-156	PM Counter	#Bypass Tray	ENG	[0 to 99999999/0/1]
7-621-157	PM Counter	Bypass Tray:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-158	PM Counter	Bypass Tray:Feed Roller	ENG	[0 to 99999999/0/1]
7-621-159	PM Counter	Bypass Tray:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-161	PM Counter	#Interposer Upper Tray	ENG	[0 to 99999999/0/1]
7-621-162	PM Counter	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-163	PM Counter	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-164	PM Counter	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-166	PM Counter	#Interposer Lower Tray	ENG	[0 to 99999999/0/1]
7-621-167	PM Counter	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-168	PM Counter	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-169	PM Counter	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-171	PM Counter	#ADF	ENG	[0 to 99999999/0/1]
7-621-172	PM Counter	ADF:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-173	PM Counter	ADF:Pickup Roller	ENG	[0 to 99999999/0/1]
7-621-174	PM Counter	ADF:Separate Roller	ENG	[0 to 99999999/0/1]
7-621-176	PM Counter	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-177	PM Counter	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-178	PM Counter	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-179	PM Counter	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-180	PM Counter	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-181	PM Counter	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999/0/1]
7-621-183	PM Counter	#Trimming Unit	ENG	[0 to 99999999/0/1]
7-621-184	PM Counter	#Trimmings Catcher	ENG	[0 to 99999999/0/1]
7-621-185	PM Counter	#Rotation Clamp Pad	ENG	[0 to 99999999/0/1]
7-621-186	PM Counter	#Stack Rotation Vibrating Plate	ENG	[0 to 99999999/0/1]
7-621-187	PM Counter	#Switchback Roller	ENG	[0 to 99999999/0/1]
7-621-188	PM Counter	#Ripple Idle Roller (Center)	ENG	[0 to 99999999/0/1]
7-621-189	PM Counter	#Ripple Idle Rollers	ENG	[0 to 99999999/0/1]
7-621-190	PM Counter	#TE Press Roller (Large)	ENG	[0 to 99999999/0/1]
7-621-191	PM Counter	#TE Press Roller (Small)	ENG	[0 to 99999999/0/1]
7-621-192	PM Counter	#Spine Fold Harness (Right)	ENG	[0 to 99999999/0/1]
7-621-193	PM Counter	#Spine Fold Harness (Left)	ENG	[0 to 99999999/0/1]
7-621-194	PM Counter	#Signature Transport Harness	ENG	[0 to 99999999/0/1]
7-621-195	PM Counter	#Stack Rotation Up-down Harness	ENG	[0 to 99999999/0/1]
7-621-196	PM Counter	#Stack Rotation Grip Harness	ENG	[0 to 99999999/0/1]
7-621-197	PM Counter	#Stack Rotate Press LED Harness	ENG	[0 to 99999999/0/1]
7-621-198	PM Counter	#Pick-up Roller Upper	ENG	[0 to 99999999/0/1]
7-621-199	PM Counter	#Separation Roller Upper	ENG	[0 to 99999999/0/1]
7-621-200	PM Counter	#Feed Roller Upper	ENG	[0 to 99999999/0/1]
7-621-201	PM Counter	#Pick-up Roller Lower	ENG	[0 to 99999999/0/1]
7-621-202	PM Counter	#Separation Roller Lower	ENG	[0 to 99999999/0/1]
7-621-203	PM Counter	#Feed Roller Lower	ENG	[0 to 99999999/0/1]
7-621-204	PM Counter	#Blade Cradle	ENG	[0 to 99999999/0/1]
7-621-205	PM Counter	#Switchback Torque Limiter	ENG	[0 to 99999999/0/1]
7-621-206	PM Counter	#Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-621-207	PM Counter	#Cover Feed Switchback Roller	ENG	[0 to 99999999/0/1]
7-621-208	PM Counter	#Jogger Motor	ENG	[0 to 99999999/0/1]
7-621-209	PM Counter	#Main Grip Motor	ENG	[0 to 99999999/0/1]
7-621-210	PM Counter	#Signature Thickness Sensor	ENG	[0 to 99999999/0/1]
7-621-211	PM Counter	#Signature Rotate Torque Diode	ENG	[0 to 99999999/0/1]
7-621-212	PM Counter	#Trimmings Buffer Motor	ENG	[0 to 99999999/0/1]
7-621-213	PM Counter	#Signature Press Trq Lmt Clutch	ENG	[0 to 99999999/0/1]
7-621-215	PM Counter	#Ball Screw Unit	ENG	[0 to 99999999/0/1]
7-621-216	PM Counter	#Sign/Stacking Discharger	ENG	[0 to 99999999/0/1]
7-621-217	PM Counter	#Horizontal/Reg Discharger	ENG	[0 to 99999999/0/1]
7-621-218	PM Counter	#Booklet Stack Drawer Connector	ENG	[0 to 99999999/0/1]
7-621-219	PM Counter	#Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999/0/1]
7-622-001	Reset	#Development Unit(Bk)	ENG	[0 to 1/0/1]
7-622-002	Reset	#Developer(Bk)	ENG	[0 to 1/0/1]
7-622-003	Reset	#Development Unit(Bk):Vent Filter	ENG	[0 to 1/0/1]
7-622-005	Reset	#PCU Cleaning Unit(Bk)	ENG	[0 to 1/0/1]
7-622-006	Reset	PCU CL(Bk):Cleaning Blade	ENG	[0 to 1/0/1]
7-622-007	Reset	PCU CL(Bk):Lubrication Roller	ENG	[0 to 1/0/1]
7-622-008	Reset	PCU CL(Bk):Lubricant	ENG	[0 to 1/0/1]
7-622-009	Reset	PCU CL(Bk):Lubrication Blade	ENG	[0 to 1/0/1]
7-622-010	Reset	PCU CL(Bk):Joint	ENG	[0 to 1/0/1]
7-622-011	Reset	PCU CL(Bk):Gears	ENG	[0 to 1/0/1]
7-622-012	Reset	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-013	Reset	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-015	Reset	#Charger Unit(Bk)	ENG	[0 to 1/0/1]
7-622-016	Reset	#Photoconductor Unit(Bk)	ENG	[0 to 1/0/1]
7-622-018	Reset	#Development Unit(C)	ENG	[0 to 1/0/1]
7-622-019	Reset	#Developer(C)	ENG	[0 to 1/0/1]
7-622-020	Reset	#Development Unit(C):Vent Filter	ENG	[0 to 1/0/1]
7-622-022	Reset	#PCU Cleaning Unit(C)	ENG	[0 to 1/0/1]
7-622-023	Reset	PCU CL(C):Cleaning Blade	ENG	[0 to 1/0/1]
7-622-024	Reset	PCU CL(C):Lubrication Roller	ENG	[0 to 1/0/1]
7-622-025	Reset	PCU CL(C):Lubricant	ENG	[0 to 1/0/1]
7-622-026	Reset	PCU CL(C):Lubrication Blade	ENG	[0 to 1/0/1]
7-622-027	Reset	PCU CL(C):Joint	ENG	[0 to 1/0/1]
7-622-028	Reset	PCU CL(C):Gears	ENG	[0 to 1/0/1]
7-622-029	Reset	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-030	Reset	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-032	Reset	#Charger Unit(C)	ENG	[0 to 1/0/1]
7-622-033	Reset	#Photoconductor Unit(C)	ENG	[0 to 1/0/1]
7-622-035	Reset	#Development Unit(M)	ENG	[0 to 1/0/1]
7-622-036	Reset	#Developer(M)	ENG	[0 to 1/0/1]
7-622-037	Reset	#Development Unit(M):Vent Filter	ENG	[0 to 1/0/1]
7-622-039	Reset	#PCU Cleaning Unit(M)	ENG	[0 to 1/0/1]
7-622-040	Reset	PCU CL(M):Cleaning Blade	ENG	[0 to 1/0/1]
7-622-041	Reset	PCU CL(M):Lubrication Roller	ENG	[0 to 1/0/1]
7-622-042	Reset	PCU CL(M):Lubricant	ENG	[0 to 1/0/1]
7-622-043	Reset	PCU CL(M):Lubrication Blade	ENG	[0 to 1/0/1]
7-622-044	Reset	PCU CL(M):Joint	ENG	[0 to 1/0/1]
7-622-045	Reset	PCU CL(M):Gears	ENG	[0 to 1/0/1]
7-622-046	Reset	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-047	Reset	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-049	Reset	#Charger Unit(M)	ENG	[0 to 1/0/1]
7-622-050	Reset	#Photoconductor Unit(M)	ENG	[0 to 1/0/1]
7-622-052	Reset	#Development Unit(Y)	ENG	[0 to 1/0/1]
7-622-053	Reset	#Developer(Y)	ENG	[0 to 1/0/1]
7-622-054	Reset	#Development Unit(Y):Vent Filter	ENG	[0 to 1/0/1]
7-622-056	Reset	#PCU Cleaning Unit(Y)	ENG	[0 to 1/0/1]
7-622-057	Reset	PCU CL(Y):Cleaning Blade	ENG	[0 to 1/0/1]
7-622-058	Reset	PCU CL(Y):Lubrication Roller	ENG	[0 to 1/0/1]
7-622-059	Reset	PCU CL(Y):Lubricant	ENG	[0 to 1/0/1]
7-622-060	Reset	PCU CL(Y):Lubrication Blade	ENG	[0 to 1/0/1]
7-622-061	Reset	PCU CL(Y):Joint	ENG	[0 to 1/0/1]
7-622-062	Reset	PCU CL(Y):Gears	ENG	[0 to 1/0/1]
7-622-063	Reset	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-064	Reset	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-066	Reset	#Charger Unit(Y)	ENG	[0 to 1/0/1]
7-622-067	Reset	#Photoconductor Unit(Y)	ENG	[0 to 1/0/1]
7-622-069	Reset	#Development Unit(S)	ENG	[0 to 1/0/1]
7-622-070	Reset	#Developer(S)	ENG	[0 to 1/0/1]
7-622-071	Reset	#Development Unit(S):Vent Filter	ENG	[0 to 1/0/1]
7-622-073	Reset	#PCU Cleaning Unit(S)	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-622-074	Reset	PCU CL(S):Cleaning Blade	ENG	[0 to 1/0/1]
7-622-075	Reset	PCU CL(S):Lubrication Roller	ENG	[0 to 1/0/1]
7-622-076	Reset	PCU CL(S):Lubricant	ENG	[0 to 1/0/1]
7-622-077	Reset	PCU CL(S):Lubrication Blade	ENG	[0 to 1/0/1]
7-622-078	Reset	PCU CL(S):Joint	ENG	[0 to 1/0/1]
7-622-079	Reset	PCU CL(S):Gears	ENG	[0 to 1/0/1]
7-622-080	Reset	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-081	Reset	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 1/0/1]
7-622-083	Reset	#Charger Unit(S)	ENG	[0 to 1/0/1]
7-622-084	Reset	#Photoconductor Unit(S)	ENG	[0 to 1/0/1]
7-622-086	Reset	#Intermediate Transfer Belt	ENG	[0 to 1/0/1]
7-622-087	Reset	#Image Transfer Roller(1st.)	ENG	[0 to 1/0/1]
7-622-088	Reset	#Image Transfer Roller(2st.)	ENG	[0 to 1/0/1]
7-622-089	Reset	#Image Transfer Roller(3st.)	ENG	[0 to 1/0/1]
7-622-090	Reset	#Image Transfer Roller(4st.)	ENG	[0 to 1/0/1]
7-622-091	Reset	#Image Transfer Roller(5st.)	ENG	[0 to 1/0/1]
7-622-092	Reset	#Paper Transfer Bias Roller	ENG	[0 to 1/0/1]
7-622-093	Reset	#ITB Cleaning Unit	ENG	[0 to 1/0/1]
7-622-094	Reset	ITB CL Unit:Cleaning Blade	ENG	[0 to 1/0/1]
7-622-095	Reset	ITB CL Unit:Lubrication Roller	ENG	[0 to 1/0/1]
7-622-096	Reset	ITB CL Unit:Lubricant	ENG	[0 to 1/0/1]
7-622-097	Reset	ITB CL Unit:Lubrication Blade	ENG	[0 to 1/0/1]
7-622-099	Reset	#Paper Transfer Unit	ENG	[0 to 1/0/1]
7-622-100	Reset	Paper Transfer Unit:Discharger	ENG	[0 to 1/0/1]
7-622-101	Reset	Paper Transfer Roller	ENG	[0 to 1/0/1]
7-622-102	Reset	Paper Transfer Unit:CL Blade	ENG	[0 to 1/0/1]
7-622-103	Reset	Paper Transfer Unit:Lubricant	ENG	[0 to 1/0/1]
7-622-106	Reset	#Fuser Unit	ENG	[0 to 1/0/1]
7-622-107	Reset	Fuser Unit:Belt	ENG	[0 to 1/0/1]
7-622-108	Reset	Fuser Unit:Fusing Roller	ENG	[0 to 1/0/1]
7-622-109	Reset	Fuser Unit:FusingR:Bearings	ENG	[0 to 1/0/1]
7-622-110	Reset	Fuser Unit:Pressure Roller	ENG	[0 to 1/0/1]
7-622-111	Reset	Fuser Unit:PressR:Bearings	ENG	[0 to 1/0/1]
7-622-112	Reset	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 1/0/1]
7-622-113	Reset	#Fuser Cleaning Unit	ENG	[0 to 1/0/1]
7-622-114	Reset	Fuser Cleaning Unit:web	ENG	[0 to 1/0/1]
7-622-115	Reset	Fuser Cleaning Unit:Roller	ENG	[0 to 1/0/1]
7-622-116	Reset	Fuser Cleaning Unit:Roller	ENG	[0 to 1/0/1]
7-622-117	Reset	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 1/0/1]
7-622-118	Reset	#Ozone Filter:Main	ENG	[0 to 1/0/1]
7-622-119	Reset	Ozone Filter	ENG	[0 to 1/0/1]
7-622-120	Reset	Ozone Filter:C/T BOX	ENG	[0 to 1/0/1]
7-622-121	Reset	#Dust Proof Filter:Main	ENG	[0 to 1/0/1]
7-622-122	Reset	Filter:Prevent Fence	ENG	[0 to 1/0/1]
7-622-123	Reset	Filter:Duct	ENG	[0 to 1/0/1]
7-622-124	Reset	Filter:Absorb Dust Sub-Unit	ENG	[0 to 1/0/1]
7-622-131	Reset	#Tray1	ENG	[0 to 1/0/1]
7-622-132	Reset	Tray1:Pickup Roller	ENG	[0 to 1/0/1]
7-622-133	Reset	Tray1:Feed Roller	ENG	[0 to 1/0/1]
7-622-134	Reset	Tray1:Separate Roller	ENG	[0 to 1/0/1]
7-622-136	Reset	#Tray2	ENG	[0 to 1/0/1]
7-622-137	Reset	Tray2:Pickup Roller	ENG	[0 to 1/0/1]
7-622-138	Reset	Tray2:Feed Roller	ENG	[0 to 1/0/1]
7-622-139	Reset	Tray2:Separate Roller	ENG	[0 to 1/0/1]
7-622-141	Reset	#3-Tray LCT:Tray3	ENG	[0 to 1/0/1]
7-622-142	Reset	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 1/0/1]
7-622-143	Reset	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 1/0/1]
7-622-144	Reset	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 1/0/1]
7-622-146	Reset	#3-Tray LCT:Tray4	ENG	[0 to 1/0/1]
7-622-147	Reset	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 1/0/1]
7-622-148	Reset	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 1/0/1]
7-622-149	Reset	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 1/0/1]
7-622-151	Reset	#3-Tray LCT:Tray5	ENG	[0 to 1/0/1]
7-622-152	Reset	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 1/0/1]
7-622-153	Reset	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 1/0/1]
7-622-154	Reset	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 1/0/1]
7-622-156	Reset	#Bypass Tray	ENG	[0 to 1/0/1]
7-622-157	Reset	Bypass Tray:Pickup Roller	ENG	[0 to 1/0/1]
7-622-158	Reset	Bypass Tray:Feed Roller	ENG	[0 to 1/0/1]
7-622-159	Reset	Bypass Tray:Separate Roller	ENG	[0 to 1/0/1]
7-622-161	Reset	#Interposer Upper Tray	ENG	[0 to 1/0/1]
7-622-162	Reset	Interposer Upper Tray:Pickup Roller	ENG	[0 to 1/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-622-163	Reset	Interposer Upper Tray:Feed Belt	ENG	[0 to 1/0/1]
7-622-164	Reset	Interposer Upper Tray:Separate Roller	ENG	[0 to 1/0/1]
7-622-166	Reset	#Interposer Lower Tray	ENG	[0 to 1/0/1]
7-622-167	Reset	Interposer Lower Tray:Pickup Roller	ENG	[0 to 1/0/1]
7-622-168	Reset	Interposer Lower Tray:Feed Belt	ENG	[0 to 1/0/1]
7-622-169	Reset	Interposer Lower Tray:Separate Roller	ENG	[0 to 1/0/1]
7-622-171	Reset	#ADF	ENG	[0 to 1/0/1]
7-622-172	Reset	ADF:Feed Belt	ENG	[0 to 1/0/1]
7-622-173	Reset	ADF:Pickup Roller	ENG	[0 to 1/0/1]
7-622-174	Reset	ADF:Separate Roller	ENG	[0 to 1/0/1]
7-622-176	Reset	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 1/0/1]
7-622-177	Reset	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 1/0/1]
7-622-178	Reset	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 1/0/1]
7-622-179	Reset	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 1/0/1]
7-622-180	Reset	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 1/0/1]
7-622-181	Reset	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 1/0/1]
7-622-183	Reset	#Trimming Unit	ENG	[0 to 1/0/1]
7-622-184	Reset	#Trimmings Catcher	ENG	[0 to 1/0/1]
7-622-185	Reset	#Rotation Clamp Pad	ENG	[0 to 1/0/1]
7-622-186	Reset	#Stack Rotation Vibrating Plate	ENG	[0 to 1/0/1]
7-622-187	Reset	#Switchback Roller	ENG	[0 to 1/0/1]
7-622-188	Reset	#Ripple Idle Roller (Center)	ENG	[0 to 1/0/1]
7-622-189	Reset	#Ripple Idle Rollers	ENG	[0 to 1/0/1]
7-622-190	Reset	#TE Press Roller (Large)	ENG	[0 to 1/0/1]
7-622-191	Reset	#TE Press Roller (Small)	ENG	[0 to 1/0/1]
7-622-192	Reset	#Spine Fold Harness (Right)	ENG	[0 to 1/0/1]
7-622-193	Reset	#Spine Fold Harness (Left)	ENG	[0 to 1/0/1]
7-622-194	Reset	#Signature Transport Harness	ENG	[0 to 1/0/1]
7-622-195	Reset	#Stack Rotation Up-down Harness	ENG	[0 to 1/0/1]
7-622-196	Reset	#Stack Rotation Grip Harness	ENG	[0 to 1/0/1]
7-622-197	Reset	#Stack Rotate Press LED Harness	ENG	[0 to 1/0/1]
7-622-198	Reset	#Pick-up Roller Upper	ENG	[0 to 1/0/1]
7-622-199	Reset	#Separation Roller Upper	ENG	[0 to 1/0/1]
7-622-200	Reset	#Feed Roller Upper	ENG	[0 to 1/0/1]
7-622-201	Reset	#Pick-up Roller Lower	ENG	[0 to 1/0/1]
7-622-202	Reset	#Separation Roller Lower	ENG	[0 to 1/0/1]
7-622-203	Reset	#Feed Roller Lower	ENG	[0 to 1/0/1]
7-622-204	Reset	#Blade Cradle	ENG	[0 to 1/0/1]
7-622-205	Reset	#Switchback Torque Limiter	ENG	[0 to 1/0/1]
7-622-206	Reset	#Deodorant Filter (Upper&Lower)	ENG	[0 to 1/0/1]
7-622-207	Reset	#Cover Feed Switchback Roller	ENG	[0 to 1/0/1]
7-622-208	Reset	#Jogger Motor	ENG	[0 to 1/0/1]
7-622-209	Reset	#Main Grip Motor	ENG	[0 to 1/0/1]
7-622-210	Reset	#Signature Thickness Sensor	ENG	[0 to 1/0/1]
7-622-211	Reset	#Signature Rotate Torque Diode	ENG	[0 to 1/0/1]
7-622-212	Reset	#Trimmings Buffer Motor	ENG	[0 to 1/0/1]
7-622-213	Reset	#Signature Press Trq Lmt Clutch	ENG	[0 to 1/0/1]
7-622-215	Reset	#Ball Screw Unit	ENG	[0 to 1/0/1]
7-622-216	Reset	#Sign/Stacking Discharger	ENG	[0 to 1/0/1]
7-622-217	Reset	#Horizontal/Reg Discharger	ENG	[0 to 1/0/1]
7-622-218	Reset	#Booklet Stack Drawer Connector	ENG	[0 to 1/0/1]
7-622-219	Reset	#Edge Press Plate Sproket Ass'y	ENG	[0 to 1/0/1]
7-623-002	Standard Value	#Developer(Bk)	ENG	[0 to 99999999/99999999/1]
7-623-003	Standard Value	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999/900000/1]
7-623-005	Standard Value	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999/400000/1]
7-623-006	Standard Value	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999/400000/1]
7-623-007	Standard Value	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999/400000/1]
7-623-008	Standard Value	PCU CL(Bk):Lubricant	ENG	[0 to 99999999/400000/1]
7-623-009	Standard Value	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999/400000/1]
7-623-010	Standard Value	PCU CL(Bk):Joint	ENG	[0 to 99999999/400000/1]
7-623-011	Standard Value	PCU CL(Bk):Gears	ENG	[0 to 99999999/400000/1]
7-623-012	Standard Value	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-013	Standard Value	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-015	Standard Value	#Charger Unit(Bk)	ENG	[0 to 99999999/400000/1]
7-623-016	Standard Value	#Photoconductor Unit(Bk)	ENG	[0 to 99999999/1900000/1]
7-623-019	Standard Value	#Developer(C)	ENG	[0 to 99999999/99999999/1]
7-623-020	Standard Value	#Development Unit(C):Vent Filter	ENG	[0 to 99999999/900000/1]
7-623-022	Standard Value	#PCU Cleaning Unit(C)	ENG	[0 to 99999999/400000/1]
7-623-023	Standard Value	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999/400000/1]
7-623-024	Standard Value	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999/400000/1]
7-623-025	Standard Value	PCU CL(C):Lubricant	ENG	[0 to 99999999/400000/1]
7-623-026	Standard Value	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999/400000/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-623-027	Standard Value	PCU CL(C):Joint	ENG	[0 to 99999999/400000/1]
7-623-028	Standard Value	PCU CL(C):Gears	ENG	[0 to 99999999/400000/1]
7-623-029	Standard Value	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-030	Standard Value	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-032	Standard Value	#Charger Unit(C)	ENG	[0 to 99999999/400000/1]
7-623-033	Standard Value	#Photoconductor Unit(C)	ENG	[0 to 99999999/1900000/1]
7-623-036	Standard Value	#Developer(M)	ENG	[0 to 99999999/99999999/1]
7-623-037	Standard Value	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/900000/1]
7-623-039	Standard Value	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/400000/1]
7-623-040	Standard Value	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/400000/1]
7-623-041	Standard Value	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/400000/1]
7-623-042	Standard Value	PCU CL(M):Lubricant	ENG	[0 to 99999999/400000/1]
7-623-043	Standard Value	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/400000/1]
7-623-044	Standard Value	PCU CL(M):Joint	ENG	[0 to 99999999/400000/1]
7-623-045	Standard Value	PCU CL(M):Gears	ENG	[0 to 99999999/400000/1]
7-623-046	Standard Value	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-047	Standard Value	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-049	Standard Value	#Charger Unit(M)	ENG	[0 to 99999999/400000/1]
7-623-050	Standard Value	#Photoconductor Unit(M)	ENG	[0 to 99999999/1900000/1]
7-623-053	Standard Value	#Developer(Y)	ENG	[0 to 99999999/99999999/1]
7-623-054	Standard Value	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/900000/1]
7-623-056	Standard Value	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/400000/1]
7-623-057	Standard Value	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/400000/1]
7-623-058	Standard Value	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/400000/1]
7-623-059	Standard Value	PCU CL(Y):Lubricant	ENG	[0 to 99999999/400000/1]
7-623-060	Standard Value	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/400000/1]
7-623-061	Standard Value	PCU CL(Y):Joint	ENG	[0 to 99999999/400000/1]
7-623-062	Standard Value	PCU CL(Y):Gears	ENG	[0 to 99999999/400000/1]
7-623-063	Standard Value	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-064	Standard Value	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-066	Standard Value	#Charger Unit(Y)	ENG	[0 to 99999999/400000/1]
7-623-067	Standard Value	#Photoconductor Unit(Y)	ENG	[0 to 99999999/1900000/1]
7-623-070	Standard Value	#Developer(S)	ENG	[0 to 99999999/99999999/1]
7-623-071	Standard Value	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/900000/1]
7-623-073	Standard Value	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/400000/1]
7-623-074	Standard Value	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/400000/1]
7-623-075	Standard Value	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/400000/1]
7-623-076	Standard Value	PCU CL(S):Lubricant	ENG	[0 to 99999999/400000/1]
7-623-077	Standard Value	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/400000/1]
7-623-078	Standard Value	PCU CL(S):Joint	ENG	[0 to 99999999/400000/1]
7-623-079	Standard Value	PCU CL(S):Gears	ENG	[0 to 99999999/400000/1]
7-623-080	Standard Value	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-081	Standard Value	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/400000/1]
7-623-083	Standard Value	#Charger Unit(S)	ENG	[0 to 99999999/400000/1]
7-623-084	Standard Value	#Photoconductor Unit(S)	ENG	[0 to 99999999/1900000/1]
7-623-086	Standard Value	#Intermediate Transfer Belt	ENG	[0 to 99999999/1900000/1]
7-623-087	Standard Value	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/1900000/1]
7-623-088	Standard Value	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/1900000/1]
7-623-089	Standard Value	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/1900000/1]
7-623-090	Standard Value	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/1900000/1]
7-623-091	Standard Value	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/1900000/1]
7-623-092	Standard Value	#Paper Transfer Bias Roller	ENG	[0 to 99999999/1300000/1]
7-623-093	Standard Value	#ITB Cleaning Unit	ENG	[0 to 99999999/600000/1]
7-623-094	Standard Value	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/600000/1]
7-623-095	Standard Value	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/600000/1]
7-623-096	Standard Value	ITB CL Unit:Lubricant	ENG	[0 to 99999999/600000/1]
7-623-097	Standard Value	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/600000/1]
7-623-099	Standard Value	#Paper Transfer Unit	ENG	[0 to 99999999/400000/1]
7-623-100	Standard Value	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/600000/1]
7-623-101	Standard Value	Paper Transfer Roller	ENG	[0 to 99999999/400000/1]
7-623-102	Standard Value	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/600000/1]
7-623-103	Standard Value	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/600000/1]
7-623-106	Standard Value	#Fuser Unit	ENG	[0 to 99999999/900000/1]
7-623-107	Standard Value	Fuser Unit:Belt	ENG	[0 to 99999999/900000/1]
7-623-108	Standard Value	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/900000/1]
7-623-109	Standard Value	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/900000/1]
7-623-110	Standard Value	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/1200000/1]
7-623-111	Standard Value	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/1200000/1]
7-623-112	Standard Value	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/1200000/1]
7-623-116	Standard Value	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/830000/1]
7-623-117	Standard Value	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/99999999/1]
7-623-118	Standard Value	#Ozone Filter:Main	ENG	[0 to 99999999/2400000/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-623-119	Standard Value	Ozone Filter	ENG	[0 to 99999999/2400000/1]
7-623-120	Standard Value	Ozone Filter:C/T BOX	ENG	[0 to 99999999/2400000/1]
7-623-121	Standard Value	#Dust Proof Filter:Main	ENG	[0 to 99999999/400000/1]
7-623-122	Standard Value	Filter:Prevent Fence	ENG	[0 to 99999999/400000/1]
7-623-123	Standard Value	Filter:Duct	ENG	[0 to 99999999/400000/1]
7-623-124	Standard Value	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999/400000/1]
7-623-131	Standard Value	#Tray1	ENG	[0 to 99999999/1000000/1]
7-623-132	Standard Value	Tray1:Pickup Roller	ENG	[0 to 99999999/1000000/1]
7-623-133	Standard Value	Tray1:Feed Roller	ENG	[0 to 99999999/1000000/1]
7-623-134	Standard Value	Tray1:Separate Roller	ENG	[0 to 99999999/1000000/1]
7-623-136	Standard Value	#Tray2	ENG	[0 to 99999999/1000000/1]
7-623-137	Standard Value	Tray2:Pickup Roller	ENG	[0 to 99999999/1000000/1]
7-623-138	Standard Value	Tray2:Feed Roller	ENG	[0 to 99999999/1000000/1]
7-623-139	Standard Value	Tray2:Separate Roller	ENG	[0 to 99999999/1000000/1]
7-623-141	Standard Value	#3-Tray LCT:Tray3	ENG	[0 to 99999999/300000/1]
7-623-142	Standard Value	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999/300000/1]
7-623-143	Standard Value	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999/300000/1]
7-623-144	Standard Value	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999/300000/1]
7-623-146	Standard Value	#3-Tray LCT:Tray4	ENG	[0 to 99999999/300000/1]
7-623-147	Standard Value	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999/300000/1]
7-623-148	Standard Value	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999/300000/1]
7-623-149	Standard Value	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999/300000/1]
7-623-151	Standard Value	#3-Tray LCT:Tray5	ENG	[0 to 99999999/300000/1]
7-623-152	Standard Value	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999/300000/1]
7-623-153	Standard Value	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999/300000/1]
7-623-154	Standard Value	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999/300000/1]
7-623-156	Standard Value	#Bypass Tray	ENG	[0 to 99999999/1000000/1]
7-623-157	Standard Value	Bypass Tray:Pickup Roller	ENG	[0 to 99999999/1000000/1]
7-623-158	Standard Value	Bypass Tray:Feed Roller	ENG	[0 to 99999999/1000000/1]
7-623-159	Standard Value	Bypass Tray:Separate Roller	ENG	[0 to 99999999/1000000/1]
7-623-161	Standard Value	#Interposer Upper Tray	ENG	[0 to 99999999/60000/1]
7-623-162	Standard Value	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999/60000/1]
7-623-163	Standard Value	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999/60000/1]
7-623-164	Standard Value	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999/60000/1]
7-623-166	Standard Value	#Interposer Lower Tray	ENG	[0 to 99999999/60000/1]
7-623-167	Standard Value	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999/60000/1]
7-623-168	Standard Value	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999/60000/1]
7-623-169	Standard Value	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999/60000/1]
7-623-171	Standard Value	#ADF	ENG	[0 to 99999999/120000/1]
7-623-172	Standard Value	ADF:Feed Belt	ENG	[0 to 99999999/120000/1]
7-623-173	Standard Value	ADF:Pickup Roller	ENG	[0 to 99999999/120000/1]
7-623-174	Standard Value	ADF:Separate Roller	ENG	[0 to 99999999/120000/1]
7-623-176	Standard Value	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999/7000000/1]
7-623-177	Standard Value	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999/7000000/1]
7-623-178	Standard Value	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999/7000000/1]
7-623-179	Standard Value	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999/7000000/1]
7-623-180	Standard Value	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999/7000000/1]
7-623-181	Standard Value	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999/7000000/1]
7-623-183	Standard Value	#Trimming Unit	ENG	[0 to 99999999/40000/1]
7-623-184	Standard Value	#Trimmings Catcher	ENG	[0 to 99999999/40000/1]
7-623-185	Standard Value	#Rotation Clamp Pad	ENG	[0 to 99999999/40000/1]
7-623-186	Standard Value	#Stack Rotation Vibrating Plate	ENG	[0 to 99999999/40000/1]
7-623-187	Standard Value	#Switchback Roller	ENG	[0 to 99999999/1000000/1]
7-623-188	Standard Value	#Ripple Idle Roller (Center)	ENG	[0 to 99999999/1000000/1]
7-623-189	Standard Value	#Ripple Idle Rollers	ENG	[0 to 99999999/1000000/1]
7-623-190	Standard Value	#TE Press Roller (Large)	ENG	[0 to 99999999/1000000/1]
7-623-191	Standard Value	#TE Press Roller (Small)	ENG	[0 to 99999999/1000000/1]
7-623-192	Standard Value	#Spine Fold Harness (Right)	ENG	[0 to 99999999/120000/1]
7-623-193	Standard Value	#Spine Fold Harness (Left)	ENG	[0 to 99999999/120000/1]
7-623-194	Standard Value	#Signature Transport Harness	ENG	[0 to 99999999/120000/1]
7-623-195	Standard Value	#Stack Rotation Up-down Harness	ENG	[0 to 99999999/120000/1]
7-623-196	Standard Value	#Stack Rotation Grip Harness	ENG	[0 to 99999999/120000/1]
7-623-197	Standard Value	#Stack Rotate Press LED Harness	ENG	[0 to 99999999/120000/1]
7-623-198	Standard Value	#Pick-up Roller Upper	ENG	[0 to 99999999/100000/1]
7-623-199	Standard Value	#Separation Roller Upper	ENG	[0 to 99999999/100000/1]
7-623-200	Standard Value	#Feed Roller Upper	ENG	[0 to 99999999/100000/1]
7-623-201	Standard Value	#Pick-up Roller Lower	ENG	[0 to 99999999/100000/1]
7-623-202	Standard Value	#Separation Roller Lower	ENG	[0 to 99999999/100000/1]
7-623-203	Standard Value	#Feed Roller Lower	ENG	[0 to 99999999/100000/1]
7-623-204	Standard Value	#Blade Cradle	ENG	[0 to 99999999/5500/1]
7-623-205	Standard Value	#Switchback Torque Limiter	ENG	[0 to 99999999/1000000/1]
7-623-206	Standard Value	#Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999/1000000/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-623-207	Standard Value	#Cover Feed Switchback Roller	ENG	[0 to 99999999/1000000/1]
7-623-208	Standard Value	#Jogger Motor	ENG	[0 to 99999999/15000000/1]
7-623-209	Standard Value	#Main Grip Motor	ENG	[0 to 99999999/100000/1]
7-623-210	Standard Value	#Signature Thickness Sensor	ENG	[0 to 99999999/50000/1]
7-623-211	Standard Value	#Signature Rotate Torque Diode	ENG	[0 to 99999999/50000/1]
7-623-212	Standard Value	#Trimmings Buffer Motor	ENG	[0 to 99999999/50000/1]
7-623-213	Standard Value	#Signature Press Trq Lmt Clutch	ENG	[0 to 99999999/50000/1]
7-623-215	Standard Value	#Ball Screw Unit	ENG	[0 to 99999999/200000/1]
7-623-216	Standard Value	#Sign/Stacking Discharger	ENG	[0 to 99999999/2000000/1]
7-623-217	Standard Value	#Horizontal/Reg Discharger	ENG	[0 to 99999999/2000000/1]
7-623-218	Standard Value	#Booklet Stack Drawer Connector	ENG	[0 to 99999999/20000/1]
7-623-219	Standard Value	#Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999/150000/1]
7-625-001	Pg Count History:Latest 1	#Development Unit(Bk)	ENG	[0 to 99999999/0/1]
7-625-002	Pg Count History:Latest 1	#Developer(Bk)	ENG	[0 to 99999999/0/1]
7-625-003	Pg Count History:Latest 1	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999/0/1]
7-625-005	Pg Count History:Latest 1	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999/0/1]
7-625-006	Pg Count History:Latest 1	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-625-007	Pg Count History:Latest 1	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-625-008	Pg Count History:Latest 1	PCU CL(Bk):Lubricant	ENG	[0 to 99999999/0/1]
7-625-009	Pg Count History:Latest 1	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-625-010	Pg Count History:Latest 1	PCU CL(Bk):Joint	ENG	[0 to 99999999/0/1]
7-625-011	Pg Count History:Latest 1	PCU CL(Bk):Gears	ENG	[0 to 99999999/0/1]
7-625-012	Pg Count History:Latest 1	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-013	Pg Count History:Latest 1	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-015	Pg Count History:Latest 1	#Charger Unit(Bk)	ENG	[0 to 99999999/0/1]
7-625-016	Pg Count History:Latest 1	#Photoconductor Unit(Bk)	ENG	[0 to 99999999/0/1]
7-625-018	Pg Count History:Latest 1	#Development Unit(C)	ENG	[0 to 99999999/0/1]
7-625-019	Pg Count History:Latest 1	#Developer(C)	ENG	[0 to 99999999/0/1]
7-625-020	Pg Count History:Latest 1	#Development Unit(C):Vent Filter	ENG	[0 to 99999999/0/1]
7-625-022	Pg Count History:Latest 1	#PCU Cleaning Unit(C)	ENG	[0 to 99999999/0/1]
7-625-023	Pg Count History:Latest 1	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-625-024	Pg Count History:Latest 1	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-625-025	Pg Count History:Latest 1	PCU CL(C):Lubricant	ENG	[0 to 99999999/0/1]
7-625-026	Pg Count History:Latest 1	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-625-027	Pg Count History:Latest 1	PCU CL(C):Joint	ENG	[0 to 99999999/0/1]
7-625-028	Pg Count History:Latest 1	PCU CL(C):Gears	ENG	[0 to 99999999/0/1]
7-625-029	Pg Count History:Latest 1	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-030	Pg Count History:Latest 1	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-032	Pg Count History:Latest 1	#Charger Unit(C)	ENG	[0 to 99999999/0/1]
7-625-033	Pg Count History:Latest 1	#Photoconductor Unit(C)	ENG	[0 to 99999999/0/1]
7-625-035	Pg Count History:Latest 1	#Development Unit(M)	ENG	[0 to 99999999/0/1]
7-625-036	Pg Count History:Latest 1	#Developer(M)	ENG	[0 to 99999999/0/1]
7-625-037	Pg Count History:Latest 1	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/0/1]
7-625-039	Pg Count History:Latest 1	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/0/1]
7-625-040	Pg Count History:Latest 1	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-625-041	Pg Count History:Latest 1	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-625-042	Pg Count History:Latest 1	PCU CL(M):Lubricant	ENG	[0 to 99999999/0/1]
7-625-043	Pg Count History:Latest 1	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-625-044	Pg Count History:Latest 1	PCU CL(M):Joint	ENG	[0 to 99999999/0/1]
7-625-045	Pg Count History:Latest 1	PCU CL(M):Gears	ENG	[0 to 99999999/0/1]
7-625-046	Pg Count History:Latest 1	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-047	Pg Count History:Latest 1	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-049	Pg Count History:Latest 1	#Charger Unit(M)	ENG	[0 to 99999999/0/1]
7-625-050	Pg Count History:Latest 1	#Photoconductor Unit(M)	ENG	[0 to 99999999/0/1]
7-625-052	Pg Count History:Latest 1	#Development Unit(Y)	ENG	[0 to 99999999/0/1]
7-625-053	Pg Count History:Latest 1	#Developer(Y)	ENG	[0 to 99999999/0/1]
7-625-054	Pg Count History:Latest 1	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/0/1]
7-625-056	Pg Count History:Latest 1	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/0/1]
7-625-057	Pg Count History:Latest 1	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-625-058	Pg Count History:Latest 1	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-625-059	Pg Count History:Latest 1	PCU CL(Y):Lubricant	ENG	[0 to 99999999/0/1]
7-625-060	Pg Count History:Latest 1	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-625-061	Pg Count History:Latest 1	PCU CL(Y):Joint	ENG	[0 to 99999999/0/1]
7-625-062	Pg Count History:Latest 1	PCU CL(Y):Gears	ENG	[0 to 99999999/0/1]
7-625-063	Pg Count History:Latest 1	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-064	Pg Count History:Latest 1	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-066	Pg Count History:Latest 1	#Charger Unit(Y)	ENG	[0 to 99999999/0/1]
7-625-067	Pg Count History:Latest 1	#Photoconductor Unit(Y)	ENG	[0 to 99999999/0/1]
7-625-069	Pg Count History:Latest 1	#Development Unit(S)	ENG	[0 to 99999999/0/1]
7-625-070	Pg Count History:Latest 1	#Developer(S)	ENG	[0 to 99999999/0/1]
7-625-071	Pg Count History:Latest 1	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/0/1]
7-625-073	Pg Count History:Latest 1	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-625-074	Pg Count History:Latest 1	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-625-075	Pg Count History:Latest 1	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-625-076	Pg Count History:Latest 1	PCU CL(S):Lubricant	ENG	[0 to 99999999/0/1]
7-625-077	Pg Count History:Latest 1	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-625-078	Pg Count History:Latest 1	PCU CL(S):Joint	ENG	[0 to 99999999/0/1]
7-625-079	Pg Count History:Latest 1	PCU CL(S):Gears	ENG	[0 to 99999999/0/1]
7-625-080	Pg Count History:Latest 1	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-081	Pg Count History:Latest 1	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-625-083	Pg Count History:Latest 1	#Charger Unit(S)	ENG	[0 to 99999999/0/1]
7-625-084	Pg Count History:Latest 1	#Photoconductor Unit(S)	ENG	[0 to 99999999/0/1]
7-625-086	Pg Count History:Latest 1	#Intermediate Transfer Belt	ENG	[0 to 99999999/0/1]
7-625-087	Pg Count History:Latest 1	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/0/1]
7-625-088	Pg Count History:Latest 1	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/0/1]
7-625-089	Pg Count History:Latest 1	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/0/1]
7-625-090	Pg Count History:Latest 1	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/0/1]
7-625-091	Pg Count History:Latest 1	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/0/1]
7-625-092	Pg Count History:Latest 1	#Paper Transfer Bias Roller	ENG	[0 to 99999999/0/1]
7-625-093	Pg Count History:Latest 1	#ITB Cleaning Unit	ENG	[0 to 99999999/0/1]
7-625-094	Pg Count History:Latest 1	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/0/1]
7-625-095	Pg Count History:Latest 1	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/0/1]
7-625-096	Pg Count History:Latest 1	ITB CL Unit:Lubricant	ENG	[0 to 99999999/0/1]
7-625-097	Pg Count History:Latest 1	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/0/1]
7-625-099	Pg Count History:Latest 1	#Paper Transfer Unit	ENG	[0 to 99999999/0/1]
7-625-100	Pg Count History:Latest 1	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/0/1]
7-625-101	Pg Count History:Latest 1	Paper Transfer Roller	ENG	[0 to 99999999/0/1]
7-625-102	Pg Count History:Latest 1	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/0/1]
7-625-103	Pg Count History:Latest 1	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/0/1]
7-625-106	Pg Count History:Latest 1	#Fuser Unit	ENG	[0 to 99999999/0/1]
7-625-107	Pg Count History:Latest 1	Fuser Unit:Belt	ENG	[0 to 99999999/0/1]
7-625-108	Pg Count History:Latest 1	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/0/1]
7-625-109	Pg Count History:Latest 1	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/0/1]
7-625-110	Pg Count History:Latest 1	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/0/1]
7-625-111	Pg Count History:Latest 1	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/0/1]
7-625-112	Pg Count History:Latest 1	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/0/1]
7-625-116	Pg Count History:Latest 1	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/0/1]
7-625-117	Pg Count History:Latest 1	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/0/1]
7-625-118	Pg Count History:Latest 1	#Ozone Filter:Main	ENG	[0 to 99999999/0/1]
7-625-119	Pg Count History:Latest 1	Ozone Filter	ENG	[0 to 99999999/0/1]
7-625-120	Pg Count History:Latest 1	Ozone Filter:C/T BOX	ENG	[0 to 99999999/0/1]
7-625-121	Pg Count History:Latest 1	#Dust Proof Filter:Main	ENG	[0 to 99999999/0/1]
7-625-122	Pg Count History:Latest 1	Filter:Prevent Fence	ENG	[0 to 99999999/0/1]
7-625-123	Pg Count History:Latest 1	Filter:Duct	ENG	[0 to 99999999/0/1]
7-625-124	Pg Count History:Latest 1	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999/0/1]
7-625-131	Pg Count History:Latest 1	#Tray1	ENG	[0 to 99999999/0/1]
7-625-132	Pg Count History:Latest 1	Tray1:Pickup Roller	ENG	[0 to 99999999/0/1]
7-625-133	Pg Count History:Latest 1	Tray1:Feed Roller	ENG	[0 to 99999999/0/1]
7-625-134	Pg Count History:Latest 1	Tray1:Separate Roller	ENG	[0 to 99999999/0/1]
7-625-136	Pg Count History:Latest 1	#Tray2	ENG	[0 to 99999999/0/1]
7-625-137	Pg Count History:Latest 1	Tray2:Pickup Roller	ENG	[0 to 99999999/0/1]
7-625-138	Pg Count History:Latest 1	Tray2:Feed Roller	ENG	[0 to 99999999/0/1]
7-625-139	Pg Count History:Latest 1	Tray2:Separate Roller	ENG	[0 to 99999999/0/1]
7-625-141	Pg Count History:Latest 1	#3-Tray LCT:Tray3	ENG	[0 to 99999999/0/1]
7-625-142	Pg Count History:Latest 1	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999/0/1]
7-625-143	Pg Count History:Latest 1	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999/0/1]
7-625-144	Pg Count History:Latest 1	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999/0/1]
7-625-146	Pg Count History:Latest 1	#3-Tray LCT:Tray4	ENG	[0 to 99999999/0/1]
7-625-147	Pg Count History:Latest 1	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999/0/1]
7-625-148	Pg Count History:Latest 1	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999/0/1]
7-625-149	Pg Count History:Latest 1	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999/0/1]
7-625-151	Pg Count History:Latest 1	#3-Tray LCT:Tray5	ENG	[0 to 99999999/0/1]
7-625-152	Pg Count History:Latest 1	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999/0/1]
7-625-153	Pg Count History:Latest 1	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999/0/1]
7-625-154	Pg Count History:Latest 1	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999/0/1]
7-625-156	Pg Count History:Latest 1	#Bypass Tray	ENG	[0 to 99999999/0/1]
7-625-157	Pg Count History:Latest 1	Bypass Tray:Pickup Roller	ENG	[0 to 99999999/0/1]
7-625-158	Pg Count History:Latest 1	Bypass Tray:Feed Roller	ENG	[0 to 99999999/0/1]
7-625-159	Pg Count History:Latest 1	Bypass Tray:Separate Roller	ENG	[0 to 99999999/0/1]
7-625-161	Pg Count History:Latest 1	#Interposer Upper Tray	ENG	[0 to 99999999/0/1]
7-625-162	Pg Count History:Latest 1	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999/0/1]
7-625-163	Pg Count History:Latest 1	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999/0/1]
7-625-164	Pg Count History:Latest 1	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999/0/1]
7-625-166	Pg Count History:Latest 1	#Interposer Lower Tray	ENG	[0 to 99999999/0/1]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-626-028	Pg Count History:Latest 2	PCU CL(C):Gears	ENG	[0 to 99999999/0/1]
7-626-029	Pg Count History:Latest 2	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-626-030	Pg Count History:Latest 2	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-626-032	Pg Count History:Latest 2	#Charger Unit(C)	ENG	[0 to 99999999/0/1]
7-626-033	Pg Count History:Latest 2	#Photoconductor Unit(C)	ENG	[0 to 99999999/0/1]
7-626-035	Pg Count History:Latest 2	#Development Unit(M)	ENG	[0 to 99999999/0/1]
7-626-036	Pg Count History:Latest 2	#Developer(M)	ENG	[0 to 99999999/0/1]
7-626-037	Pg Count History:Latest 2	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/0/1]
7-626-039	Pg Count History:Latest 2	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/0/1]
7-626-040	Pg Count History:Latest 2	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-626-041	Pg Count History:Latest 2	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-626-042	Pg Count History:Latest 2	PCU CL(M):Lubricant	ENG	[0 to 99999999/0/1]
7-626-043	Pg Count History:Latest 2	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-626-044	Pg Count History:Latest 2	PCU CL(M):Joint	ENG	[0 to 99999999/0/1]
7-626-045	Pg Count History:Latest 2	PCU CL(M):Gears	ENG	[0 to 99999999/0/1]
7-626-046	Pg Count History:Latest 2	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-626-047	Pg Count History:Latest 2	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-626-049	Pg Count History:Latest 2	#Charger Unit(M)	ENG	[0 to 99999999/0/1]
7-626-050	Pg Count History:Latest 2	#Photoconductor Unit(M)	ENG	[0 to 99999999/0/1]
7-626-052	Pg Count History:Latest 2	#Development Unit(Y)	ENG	[0 to 99999999/0/1]
7-626-053	Pg Count History:Latest 2	#Developer(Y)	ENG	[0 to 99999999/0/1]
7-626-054	Pg Count History:Latest 2	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/0/1]
7-626-056	Pg Count History:Latest 2	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/0/1]
7-626-057	Pg Count History:Latest 2	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-626-058	Pg Count History:Latest 2	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-626-059	Pg Count History:Latest 2	PCU CL(Y):Lubricant	ENG	[0 to 99999999/0/1]
7-626-060	Pg Count History:Latest 2	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-626-061	Pg Count History:Latest 2	PCU CL(Y):Joint	ENG	[0 to 99999999/0/1]
7-626-062	Pg Count History:Latest 2	PCU CL(Y):Gears	ENG	[0 to 99999999/0/1]
7-626-063	Pg Count History:Latest 2	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-626-064	Pg Count History:Latest 2	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-626-066	Pg Count History:Latest 2	#Charger Unit(Y)	ENG	[0 to 99999999/0/1]
7-626-067	Pg Count History:Latest 2	#Photoconductor Unit(Y)	ENG	[0 to 99999999/0/1]
7-626-069	Pg Count History:Latest 2	#Development Unit(S)	ENG	[0 to 99999999/0/1]
7-626-070	Pg Count History:Latest 2	#Developer(S)	ENG	[0 to 99999999/0/1]
7-626-071	Pg Count History:Latest 2	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/0/1]
7-626-073	Pg Count History:Latest 2	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/0/1]
7-626-074	Pg Count History:Latest 2	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/0/1]
7-626-075	Pg Count History:Latest 2	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/0/1]
7-626-076	Pg Count History:Latest 2	PCU CL(S):Lubricant	ENG	[0 to 99999999/0/1]
7-626-077	Pg Count History:Latest 2	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/0/1]
7-626-078	Pg Count History:Latest 2	PCU CL(S):Joint	ENG	[0 to 99999999/0/1]
7-626-079	Pg Count History:Latest 2	PCU CL(S):Gears	ENG	[0 to 99999999/0/1]
7-626-080	Pg Count History:Latest 2	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-626-081	Pg Count History:Latest 2	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1]
7-626-083	Pg Count History:Latest 2	#Charger Unit(S)	ENG	[0 to 99999999/0/1]
7-626-084	Pg Count History:Latest 2	#Photoconductor Unit(S)	ENG	[0 to 99999999/0/1]
7-626-086	Pg Count History:Latest 2	#Intermediate Transfer Belt	ENG	[0 to 99999999/0/1]
7-626-087	Pg Count History:Latest 2	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/0/1]
7-626-088	Pg Count History:Latest 2	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/0/1]
7-626-089	Pg Count History:Latest 2	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/0/1]
7-626-090	Pg Count History:Latest 2	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/0/1]
7-626-091	Pg Count History:Latest 2	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/0/1]
7-626-092	Pg Count History:Latest 2	#Paper Transfer Bias Roller	ENG	[0 to 99999999/0/1]
7-626-093	Pg Count History:Latest 2	#ITB Cleaning Unit	ENG	[0 to 99999999/0/1]
7-626-094	Pg Count History:Latest 2	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/0/1]
7-626-095	Pg Count History:Latest 2	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/0/1]
7-626-096	Pg Count History:Latest 2	ITB CL Unit:Lubricant	ENG	[0 to 99999999/0/1]
7-626-097	Pg Count History:Latest 2	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/0/1]
7-626-099	Pg Count History:Latest 2	#Paper Transfer Unit	ENG	[0 to 99999999/0/1]
7-626-100	Pg Count History:Latest 2	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/0/1]
7-626-101	Pg Count History:Latest 2	Paper Transfer Roller	ENG	[0 to 99999999/0/1]
7-626-102	Pg Count History:Latest 2	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/0/1]
7-626-103	Pg Count History:Latest 2	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/0/1]
7-626-106	Pg Count History:Latest 2	#Fuser Unit	ENG	[0 to 99999999/0/1]
7-626-107	Pg Count History:Latest 2	Fuser Unit:Belt	ENG	[0 to 99999999/0/1]
7-626-108	Pg Count History:Latest 2	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/0/1]
7-626-109	Pg Count History:Latest 2	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/0/1]
7-626-110	Pg Count History:Latest 2	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/0/1]
7-626-111	Pg Count History:Latest 2	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/0/1]
7-626-112	Pg Count History:Latest 2	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/0/1]
7-626-116	Pg Count History:Latest 2	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-626-117	Pg Count History:Latest 2	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/0/1]
7-626-118	Pg Count History:Latest 2	#Ozone Filter:Main	ENG	[0 to 99999999/0/1]
7-626-119	Pg Count History:Latest 2	Ozone Filter	ENG	[0 to 99999999/0/1]
7-626-120	Pg Count History:Latest 2	Ozone Filter:C/T BOX	ENG	[0 to 99999999/0/1]
7-626-121	Pg Count History:Latest 2	#Dust Proof Filter:Main	ENG	[0 to 99999999/0/1]
7-626-122	Pg Count History:Latest 2	Filter:Prevent Fence	ENG	[0 to 99999999/0/1]
7-626-123	Pg Count History:Latest 2	Filter:Duct	ENG	[0 to 99999999/0/1]
7-626-124	Pg Count History:Latest 2	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999/0/1]
7-626-131	Pg Count History:Latest 2	#Tray1	ENG	[0 to 99999999/0/1]
7-626-132	Pg Count History:Latest 2	Tray1:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-133	Pg Count History:Latest 2	Tray1:Feed Roller	ENG	[0 to 99999999/0/1]
7-626-134	Pg Count History:Latest 2	Tray1:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-136	Pg Count History:Latest 2	#Tray2	ENG	[0 to 99999999/0/1]
7-626-137	Pg Count History:Latest 2	Tray2:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-138	Pg Count History:Latest 2	Tray2:Feed Roller	ENG	[0 to 99999999/0/1]
7-626-139	Pg Count History:Latest 2	Tray2:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-141	Pg Count History:Latest 2	#3-Tray LCT:Tray3	ENG	[0 to 99999999/0/1]
7-626-142	Pg Count History:Latest 2	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-143	Pg Count History:Latest 2	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999/0/1]
7-626-144	Pg Count History:Latest 2	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-146	Pg Count History:Latest 2	#3-Tray LCT:Tray4	ENG	[0 to 99999999/0/1]
7-626-147	Pg Count History:Latest 2	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-148	Pg Count History:Latest 2	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999/0/1]
7-626-149	Pg Count History:Latest 2	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-151	Pg Count History:Latest 2	#3-Tray LCT:Tray5	ENG	[0 to 99999999/0/1]
7-626-152	Pg Count History:Latest 2	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-153	Pg Count History:Latest 2	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999/0/1]
7-626-154	Pg Count History:Latest 2	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-156	Pg Count History:Latest 2	#Bypass Tray	ENG	[0 to 99999999/0/1]
7-626-157	Pg Count History:Latest 2	Bypass Tray:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-158	Pg Count History:Latest 2	Bypass Tray:Feed Roller	ENG	[0 to 99999999/0/1]
7-626-159	Pg Count History:Latest 2	Bypass Tray:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-161	Pg Count History:Latest 2	#Interposer Upper Tray	ENG	[0 to 99999999/0/1]
7-626-162	Pg Count History:Latest 2	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-163	Pg Count History:Latest 2	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-164	Pg Count History:Latest 2	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-166	Pg Count History:Latest 2	#Interposer Lower Tray	ENG	[0 to 99999999/0/1]
7-626-167	Pg Count History:Latest 2	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-168	Pg Count History:Latest 2	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-169	Pg Count History:Latest 2	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-171	Pg Count History:Latest 2	#ADF	ENG	[0 to 99999999/0/1]
7-626-172	Pg Count History:Latest 2	ADF:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-173	Pg Count History:Latest 2	ADF:Pickup Roller	ENG	[0 to 99999999/0/1]
7-626-174	Pg Count History:Latest 2	ADF:Separate Roller	ENG	[0 to 99999999/0/1]
7-626-176	Pg Count History:Latest 2	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-177	Pg Count History:Latest 2	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-178	Pg Count History:Latest 2	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-179	Pg Count History:Latest 2	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-180	Pg Count History:Latest 2	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-181	Pg Count History:Latest 2	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999/0/1]
7-626-183	Pg Count History:Latest 2	#Trimming Unit	ENG	[0 to 99999999/0/1]
7-626-184	Pg Count History:Latest 2	#Trimmings Catcher	ENG	[0 to 99999999/0/1]
7-626-185	Pg Count History:Latest 2	#Rotation Clamp Pad	ENG	[0 to 99999999/0/1]
7-626-186	Pg Count History:Latest 2	#Stack Rotation Vibrating Plate	ENG	[0 to 99999999/0/1]
7-626-187	Pg Count History:Latest 2	#Switchback Roller	ENG	[0 to 99999999/0/1]
7-626-188	Pg Count History:Latest 2	#Ripple Idle Roller (Center)	ENG	[0 to 99999999/0/1]
7-626-189	Pg Count History:Latest 2	#Ripple Idle Rollers	ENG	[0 to 99999999/0/1]
7-626-190	Pg Count History:Latest 2	#TE Press Roller (Large)	ENG	[0 to 99999999/0/1]
7-626-191	Pg Count History:Latest 2	#TE Press Roller (Small)	ENG	[0 to 99999999/0/1]
7-626-192	Pg Count History:Latest 2	#Spine Fold Harness (Right)	ENG	[0 to 99999999/0/1]
7-626-193	Pg Count History:Latest 2	#Spine Fold Harness (Left)	ENG	[0 to 99999999/0/1]
7-626-194	Pg Count History:Latest 2	#Signature Transport Harness	ENG	[0 to 99999999/0/1]
7-626-195	Pg Count History:Latest 2	#Stack Rotation Up-down Harness	ENG	[0 to 99999999/0/1]
7-626-196	Pg Count History:Latest 2	#Stack Rotation Grip Harness	ENG	[0 to 99999999/0/1]
7-626-197	Pg Count History:Latest 2	#Stack Rotate Press LED Harness	ENG	[0 to 99999999/0/1]
7-626-198	Pg Count History:Latest 2	#Pick-up Roller Upper	ENG	[0 to 99999999/0/1]
7-626-199	Pg Count History:Latest 2	#Separation Roller Upper	ENG	[0 to 99999999/0/1]
7-626-200	Pg Count History:Latest 2	#Feed Roller Upper	ENG	[0 to 99999999/0/1]
7-626-201	Pg Count History:Latest 2	#Pick-up Roller Lower	ENG	[0 to 99999999/0/1]
7-626-202	Pg Count History:Latest 2	#Separation Roller Lower	ENG	[0 to 99999999/0/1]
7-626-203	Pg Count History:Latest 2	#Feed Roller Lower	ENG	[0 to 99999999/0/1]
7-626-204	Pg Count History:Latest 2	#Blade Cradle	ENG	[0 to 99999999/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-626-205	Pg Count History:Latest 2	#Switchback Torque Limiter	ENG	[0 to 99999999/0/1]
7-626-206	Pg Count History:Latest 2	#Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999/0/1]
7-626-207	Pg Count History:Latest 2	#Cover Feed Switchback Roller	ENG	[0 to 99999999/0/1]
7-626-208	Pg Count History:Latest 2	#Jogger Motor	ENG	[0 to 99999999/0/1]
7-626-209	Pg Count History:Latest 2	#Main Grip Motor	ENG	[0 to 99999999/0/1]
7-626-210	Pg Count History:Latest 2	#Signature Thickness Sensor	ENG	[0 to 99999999/0/1]
7-626-211	Pg Count History:Latest 2	#Signature Rotate Torque Diode	ENG	[0 to 99999999/0/1]
7-626-212	Pg Count History:Latest 2	#Trimmings Buffer Motor	ENG	[0 to 99999999/0/1]
7-626-213	Pg Count History:Latest 2	#Signature Press Trq Lmt Clutch	ENG	[0 to 99999999/0/1]
7-626-215	Pg Count History:Latest 2	#Ball Screw Unit	ENG	[0 to 99999999/0/1]
7-626-216	Pg Count History:Latest 2	#Sign/Stacking Discharger	ENG	[0 to 99999999/0/1]
7-626-217	Pg Count History:Latest 2	#Horizontal/Reg Discharger	ENG	[0 to 99999999/0/1]
7-626-218	Pg Count History:Latest 2	#Booklet Stack Drawer Connector	ENG	[0 to 99999999/0/1]
7-626-219	Pg Count History:Latest 2	#Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999/0/1]
7-628-002	Clear PM Counter	Reset All Counts	ENG	[0 to 1/0/1]
7-710-001	Output Page Counter: Display	K	ENG	[0 to 4000000000/0/1page]
7-710-002	Output Page Counter: Display	C	ENG*	[0 to 4000000000/0/1page]
7-710-003	Output Page Counter: Display	M	ENG*	[0 to 4000000000/0/1page]
7-710-004	Output Page Counter: Display	Y	ENG*	[0 to 4000000000/0/1page]
7-710-005	Output Page Counter: Display	S1_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-006	Output Page Counter: Display	S2_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-007	Output Page Counter: Display	S3_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-008	Output Page Counter: Display	S4_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-009	Output Page Counter: Display	S5_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-010	Output Page Counter: Display	S6_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-011	Output Page Counter: Display	S7_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-012	Output Page Counter: Display	S8_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-013	Output Page Counter: Display	S9_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-014	Output Page Counter: Display	S10_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-015	Output Page Counter: Display	S11_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-016	Output Page Counter: Display	S12_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-017	Output Page Counter: Display	S13_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-018	Output Page Counter: Display	S14_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-019	Output Page Counter: Display	S15_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-020	Output Page Counter: Display	S16_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-021	Output Page Counter: Display	S17_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-022	Output Page Counter: Display	S18_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-023	Output Page Counter: Display	S19_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-024	Output Page Counter: Display	S20_FCS	ENG*	[0 to 4000000000/0/1page]
7-710-105	Output Page Counter: Display	S1_SW	ENG*	[0 to 4000000000/0/1page]
7-710-106	Output Page Counter: Display	S2_SW	ENG*	[0 to 4000000000/0/1page]
7-710-107	Output Page Counter: Display	S3_SW	ENG*	[0 to 4000000000/0/1page]
7-710-108	Output Page Counter: Display	S4_SW	ENG*	[0 to 4000000000/0/1page]
7-710-109	Output Page Counter: Display	S5_SW	ENG*	[0 to 4000000000/0/1page]
7-710-110	Output Page Counter: Display	S6_SW	ENG*	[0 to 4000000000/0/1page]
7-710-111	Output Page Counter: Display	S7_SW	ENG*	[0 to 4000000000/0/1page]
7-710-112	Output Page Counter: Display	S8_SW	ENG*	[0 to 4000000000/0/1page]
7-710-113	Output Page Counter: Display	S9_SW	ENG*	[0 to 4000000000/0/1page]
7-710-114	Output Page Counter: Display	S10_SW	ENG*	[0 to 4000000000/0/1page]
7-710-115	Output Page Counter: Display	S11_SW	ENG*	[0 to 4000000000/0/1page]
7-710-116	Output Page Counter: Display	S12_SW	ENG*	[0 to 4000000000/0/1page]
7-710-117	Output Page Counter: Display	S13_SW	ENG*	[0 to 4000000000/0/1page]
7-710-118	Output Page Counter: Display	S14_SW	ENG*	[0 to 4000000000/0/1page]
7-710-119	Output Page Counter: Display	S15_SW	ENG*	[0 to 4000000000/0/1page]
7-710-120	Output Page Counter: Display	S16_SW	ENG*	[0 to 4000000000/0/1page]
7-710-121	Output Page Counter: Display	S17_SW	ENG*	[0 to 4000000000/0/1page]
7-710-122	Output Page Counter: Display	S18_SW	ENG*	[0 to 4000000000/0/1page]
7-710-123	Output Page Counter: Display	S19_SW	ENG*	[0 to 4000000000/0/1page]
7-710-124	Output Page Counter: Display	S20_SW	ENG*	[0 to 4000000000/0/1page]
7-720-001	Average Img Coverage: Disp	K	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-002	Average Img Coverage: Disp	C	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-003	Average Img Coverage: Disp	M	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-004	Average Img Coverage: Disp	Y	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-005	Average Img Coverage: Disp	S1	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-006	Average Img Coverage: Disp	S2	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-007	Average Img Coverage: Disp	S3	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-008	Average Img Coverage: Disp	S4	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-009	Average Img Coverage: Disp	S5	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-010	Average Img Coverage: Disp	S6	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-011	Average Img Coverage: Disp	S7	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-012	Average Img Coverage: Disp	S8	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-013	Average Img Coverage: Disp	S9	ENG*	[0.00 to 100.00/0.00/0.01%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-720-014	Average Img Coverage: Disp	S10	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-015	Average Img Coverage: Disp	S11	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-016	Average Img Coverage: Disp	S12	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-017	Average Img Coverage: Disp	S13	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-018	Average Img Coverage: Disp	S14	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-019	Average Img Coverage: Disp	S15	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-020	Average Img Coverage: Disp	S16	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-021	Average Img Coverage: Disp	S17	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-022	Average Img Coverage: Disp	S18	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-023	Average Img Coverage: Disp	S19	ENG*	[0.00 to 100.00/0.00/0.01%]
7-720-024	Average Img Coverage: Disp	S20	ENG*	[0.00 to 100.00/0.00/0.01%]
7-801-002	ROM No.	Engine	ENG*	[0 to 0/0/0]
7-801-005	ROM No.	ADF	ENG	[0 to 0/0/0]
7-801-007	ROM No.	FIN1	ENG	[0 to 0/0/0]
7-801-008	ROM No.	FIN2	ENG	[0 to 0/0/0]
7-801-010	ROM No.	LCT	ENG	[0 to 0/0/0]
7-801-020	ROM No.	Cover Interposer	ENG	[0 to 0/0/0]
7-801-025	ROM No.	Folding Unit	ENG	[0 to 0/0/0]
7-801-028	ROM No.	LCT2	ENG	[0 to 0/0/0]
7-801-029	ROM No.	RingBinder Main	ENG	[0 to 0/0/0]
7-801-030	ROM No.	RingBinder Sub	ENG	[0 to 0/0/0]
7-801-031	ROM No.	P-Binder_Relay	ENG	[0 to 0/0/0]
7-801-032	ROM No.	P-Binder_Master	ENG	[0 to 0/0/0]
7-801-033	ROM No.	P-Binder_Insert	ENG	[0 to 0/0/0]
7-801-034	ROM No.	P-Binder_Slave	ENG	[0 to 0/0/0]
7-801-035	ROM No.	P-Binder_Cutter	ENG	[0 to 0/0/0]
7-801-036	ROM No.	Stacker	ENG	[0 to 0/0/0]
7-801-037	ROM No.	Stacker 2	ENG	[0 to 0/0/0]
7-801-039	ROM No.	Buffer Pass Unit	ENG	[0 to 0/0/0]
7-801-042	ROM No.	TDCU	ENG	[0 to 0/0/0]
7-801-043	ROM No.	LCT3	ENG	[0 to 0/0/0]
7-801-044	ROM No.	3rd-Party Peripheral I/F Box	ENG	[0 to 0/0/0]
7-801-047	ROM No.	3rd-Party Peripheral Feed I/F Box	ENG	[0 to 0/0/0]
7-801-056	ROM No.	CRB-L	ENG	[0 to 0/0/0]
7-801-057	ROM No.	CRB-R	ENG	[0 to 0/0/0]
7-801-102	Firmware Version	Engine	ENG	[0 to 0/0/0]
7-801-105	Firmware Version	ADF	ENG	[0 to 0/0/0]
7-801-107	Firmware Version	FIN1	ENG	[0 to 0/0/0]
7-801-108	Firmware Version	FIN2	ENG	[0 to 0/0/0]
7-801-110	Firmware Version	LCT	ENG	[0 to 0/0/0]
7-801-120	Firmware Version	Cover Interposer	ENG	[0 to 0/0/0]
7-801-125	Firmware Version	Folding Unit	ENG	[0 to 0/0/0]
7-801-128	Firmware Version	LCT2	ENG	[0 to 0/0/0]
7-801-129	Firmware Version	RingBinder Main	ENG	[0 to 0/0/0]
7-801-130	Firmware Version	RingBinder Sub	ENG	[0 to 0/0/0]
7-801-131	Firmware Version	P-Binder_Relay	ENG	[0 to 0/0/0]
7-801-132	Firmware Version	P-Binder_Master	ENG	[0 to 0/0/0]
7-801-133	Firmware Version	P-Binder_Insert	ENG	[0 to 0/0/0]
7-801-134	Firmware Version	P-Binder_Slave	ENG	[0 to 0/0/0]
7-801-135	Firmware Version	P-Binder_Cutter	ENG	[0 to 0/0/0]
7-801-136	Firmware Version	Stacker	ENG	[0 to 0/0/0]
7-801-137	Firmware Version	Stacker 2	ENG	[0 to 0/0/0]
7-801-139	Firmware Version	Buffer Pass Unit	ENG	[0 to 0/0/0]
7-801-142	Firmware Version	TDCU	ENG	[0 to 0/0/0]
7-801-143	Firmware Version	LCT3	ENG	[0 to 0/0/0]
7-801-144	ROM Version	3rd-Party Peripheral I/F Box	ENG	[0 to 0/0/0]
7-801-147	ROM Version	3rd-Party Peripheral Feed I/F Box	ENG	[0 to 0/0/0]
7-801-156	Firmware Version	CRB-L	ENG	[0 to 0/0/0]
7-801-157	Firmware Version	CRB-R	ENG	[0 to 0/0/0]
7-931-001	Toner Bottle S	Machine Serial ID	ENG	[0 to 255/0/1]
7-931-002	Toner Bottle S	Cartridge Ver	ENG*	[0 to 255/0/1]
7-931-003	Toner Bottle S	Brand ID	ENG*	[0 to 255/0/1]
7-931-004	Toner Bottle S	Area ID	ENG*	[0 to 255/0/1]
7-931-005	Toner Bottle S	Product ID	ENG*	[0 to 255/0/1]
7-931-006	Toner Bottle S	Color ID	ENG*	[0 to 255/0/1]
7-931-007	Toner Bottle S	Maintenance ID	ENG*	[0 to 255/0/1]
7-931-008	Toner Bottle S	New Product Information	ENG*	[0 to 255/0/1]
7-931-009	Toner Bottle S	Recycle Counter	ENG*	[0 to 255/0/1]
7-931-010	Toner Bottle S	Date	ENG*	[0 to 0/0/1]
7-931-011	Toner Bottle S	SerialNo.	ENG*	[0 to 0/0/1]
7-931-012	Toner Bottle S	Toner Remaining	ENG*	[0 to 100/100/1%]
7-931-013	Toner Bottle S	EDP Code	ENG*	[0 to 0/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-931-014	Toner Bottle S	End History	ENG*	[0 to 0/0/1]
7-931-015	Toner Bottle S	Refill Information	ENG*	[0 to 0/0/1]
7-931-016	Toner Bottle S	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-931-017	Toner Bottle S	Attachment: Color Counter	ENG*	[0 to 99999999/0/1]
7-931-018	Toner Bottle S	End: Total Counter	ENG*	[0 to 99999999/0/1]
7-931-019	Toner Bottle S	End: Color Counter	ENG*	[0 to 99999999/0/1]
7-931-020	Toner Bottle S	Attachment Date	ENG*	[0 to 0/0/1]
7-931-021	Toner Bottle S	End Date	ENG*	[0 to 0/0/1]
7-932-001	Toner Bottle C	Machine Serial ID	ENG*	[0 to 255/0/1]
7-932-002	Toner Bottle C	Cartridge Ver	ENG*	[0 to 255/0/1]
7-932-003	Toner Bottle C	Brand ID	ENG*	[0 to 255/0/1]
7-932-004	Toner Bottle C	Area ID	ENG*	[0 to 255/0/1]
7-932-005	Toner Bottle C	Product ID	ENG*	[0 to 255/0/1]
7-932-006	Toner Bottle C	Color ID	ENG*	[0 to 255/0/1]
7-932-007	Toner Bottle C	Maintenance ID	ENG*	[0 to 255/0/1]
7-932-008	Toner Bottle C	New Product Information	ENG*	[0 to 255/0/1]
7-932-009	Toner Bottle C	Recycle Counter	ENG*	[0 to 255/0/1]
7-932-010	Toner Bottle C	Date	ENG*	[0 to 0/0/1]
7-932-011	Toner Bottle C	SerialNo.	ENG*	[0 to 0/0/1]
7-932-012	Toner Bottle C	Toner Remaining	ENG*	[0 to 100/100/1%]
7-932-013	Toner Bottle C	EDP Code	ENG*	[0 to 0/0/1]
7-932-014	Toner Bottle C	End History	ENG*	[0 to 0/0/1]
7-932-015	Toner Bottle C	Refill Information	ENG*	[0 to 0/0/1]
7-932-016	Toner Bottle C	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-932-017	Toner Bottle C	Attachment: Color Counter	ENG*	[0 to 99999999/0/1]
7-932-018	Toner Bottle C	End: Total Counter	ENG*	[0 to 99999999/0/1]
7-932-019	Toner Bottle C	End: Color Counter	ENG*	[0 to 99999999/0/1]
7-932-020	Toner Bottle C	Attachment Date	ENG*	[0 to 0/0/1]
7-932-021	Toner Bottle C	End Date	ENG*	[0 to 0/0/1]
7-933-001	Toner Bottle M	MachineSerialID	ENG*	[0 to 255/0/1]
7-933-002	Toner Bottle M	Cartridge Ver	ENG*	[0 to 255/0/1]
7-933-003	Toner Bottle M	Brand ID	ENG*	[0 to 255/0/1]
7-933-004	Toner Bottle M	Area ID	ENG*	[0 to 255/0/1]
7-933-005	Toner Bottle M	Product ID	ENG*	[0 to 255/0/1]
7-933-006	Toner Bottle M	Color ID	ENG*	[0 to 255/0/1]
7-933-007	Toner Bottle M	Maintenance ID	ENG*	[0 to 255/0/1]
7-933-008	Toner Bottle M	New Product Information	ENG*	[0 to 255/0/1]
7-933-009	Toner Bottle M	Recycle Counter	ENG*	[0 to 255/0/1]
7-933-010	Toner Bottle M	Date	ENG*	[0 to 0/0/1]
7-933-011	Toner Bottle M	SerialNo.	ENG*	[0 to 0/0/1]
7-933-012	Toner Bottle M	Toner Remaining	ENG*	[0 to 100/100/1%]
7-933-013	Toner Bottle M	EDP Code	ENG*	[0 to 0/0/1]
7-933-014	Toner Bottle M	End History	ENG*	[0 to 0/0/1]
7-933-015	Toner Bottle M	Refill Information	ENG*	[0 to 0/0/1]
7-933-016	Toner Bottle M	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-933-017	Toner Bottle M	Attachment: Color Counter	ENG*	[0 to 99999999/0/1]
7-933-018	Toner Bottle M	End: Total Counter	ENG*	[0 to 99999999/0/1]
7-933-019	Toner Bottle M	End: Color Counter	ENG*	[0 to 99999999/0/1]
7-933-020	Toner Bottle M	Attachment Date	ENG*	[0 to 0/0/1]
7-933-021	Toner Bottle M	End Date	ENG*	[0 to 0/0/1]
7-934-001	Toner Bottle Y	MachineSerialID	ENG*	[0 to 255/0/1]
7-934-002	Toner Bottle Y	Cartridge Ver	ENG*	[0 to 255/0/1]
7-934-003	Toner Bottle Y	Brand ID	ENG*	[0 to 255/0/1]
7-934-004	Toner Bottle Y	Area ID	ENG*	[0 to 255/0/1]
7-934-005	Toner Bottle Y	Product ID	ENG*	[0 to 255/0/1]
7-934-006	Toner Bottle Y	Color ID	ENG*	[0 to 255/0/1]
7-934-007	Toner Bottle Y	Maintenance ID	ENG*	[0 to 255/0/1]
7-934-008	Toner Bottle Y	New Product Information	ENG*	[0 to 255/0/1]
7-934-009	Toner Bottle Y	Recycle Counter	ENG*	[0 to 255/0/1]
7-934-010	Toner Bottle Y	Date	ENG*	[0 to 0/0/1]
7-934-011	Toner Bottle Y	SerialNo.	ENG*	[0 to 0/0/1]
7-934-012	Toner Bottle Y	Toner Remaining	ENG*	[0 to 100/100/1%]
7-934-013	Toner Bottle Y	EDP Code	ENG*	[0 to 0/0/1]
7-934-014	Toner Bottle Y	End History	ENG*	[0 to 0/0/1]
7-934-015	Toner Bottle Y	Refill Information	ENG*	[0 to 0/0/1]
7-934-016	Toner Bottle Y	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-934-017	Toner Bottle Y	Attachment: Color Counter	ENG*	[0 to 99999999/0/1]
7-934-018	Toner Bottle Y	End: Total Counter	ENG*	[0 to 99999999/0/1]
7-934-019	Toner Bottle Y	End: Color Counter	ENG*	[0 to 99999999/0/1]
7-934-020	Toner Bottle Y	Attachment Date	ENG*	[0 to 0/0/1]
7-934-021	Toner Bottle Y	End Date	ENG*	[0 to 0/0/1]
7-935-001	Toner Bottle Log 1: S	SerialNo.	ENG*	[0 to 0/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-935-002	Toner Bottle Log 1: S	Attachment Date	ENG*	[0 to 0/0/1]
7-935-003	Toner Bottle Log 1: S	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-935-004	Toner Bottle Log 1: S	Refill Information	ENG*	[0 to 0/0/1]
7-935-011	Toner Bottle Log 2: S	SerialNo.	ENG*	[0 to 0/0/1]
7-935-012	Toner Bottle Log 2: S	Attachment Date	ENG*	[0 to 0/0/1]
7-935-013	Toner Bottle Log 2: S	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-935-014	Toner Bottle Log 2: S	Refill Information	ENG*	[0 to 0/0/1]
7-935-021	Toner Bottle Log 3: S	SerialNo.	ENG*	[0 to 0/0/1]
7-935-022	Toner Bottle Log 3: S	Attachment Date	ENG*	[0 to 0/0/1]
7-935-023	Toner Bottle Log 3: S	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-935-024	Toner Bottle Log 3: S	Refill Information	ENG*	[0 to 0/0/1]
7-935-031	Toner Bottle Log 4: S	SerialNo.	ENG*	[0 to 0/0/1]
7-935-032	Toner Bottle Log 4: S	Attachment Date	ENG*	[0 to 0/0/1]
7-935-033	Toner Bottle Log 4: S	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-935-034	Toner Bottle Log 4: S	Refill Information	ENG*	[0 to 0/0/1]
7-935-041	Toner Bottle Log 5: S	SerialNo.	ENG*	[0 to 0/0/1]
7-935-042	Toner Bottle Log 5: S	Attachment Date	ENG*	[0 to 0/0/1]
7-935-043	Toner Bottle Log 5: S	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-935-044	Toner Bottle Log 5: S	Refill Information	ENG*	[0 to 0/0/1]
7-936-001	Toner Bottle Log 1: C	SerialNo.	ENG*	[0 to 0/0/1]
7-936-002	Toner Bottle Log 1: C	Attachment Date	ENG*	[0 to 0/0/1]
7-936-003	Toner Bottle Log 1: C	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-936-004	Toner Bottle Log 1: C	Refill Information	ENG*	[0 to 0/0/1]
7-936-011	Toner Bottle Log 2: C	SerialNo.	ENG*	[0 to 0/0/1]
7-936-012	Toner Bottle Log 2: C	Attachment Date	ENG*	[0 to 0/0/1]
7-936-013	Toner Bottle Log 2: C	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-936-014	Toner Bottle Log 2: C	Refill Information	ENG*	[0 to 0/0/1]
7-936-021	Toner Bottle Log 3: C	SerialNo.	ENG*	[0 to 0/0/1]
7-936-022	Toner Bottle Log 3: C	Attachment Date	ENG*	[0 to 0/0/1]
7-936-023	Toner Bottle Log 3: C	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-936-024	Toner Bottle Log 3: C	Refill Information	ENG*	[0 to 0/0/1]
7-936-031	Toner Bottle Log 4: C	SerialNo.	ENG*	[0 to 0/0/1]
7-936-032	Toner Bottle Log 4: C	Attachment Date	ENG*	[0 to 0/0/1]
7-936-033	Toner Bottle Log 4: C	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-936-034	Toner Bottle Log 4: C	Refill Information	ENG*	[0 to 0/0/1]
7-936-041	Toner Bottle Log 5: C	SerialNo.	ENG*	[0 to 0/0/1]
7-936-042	Toner Bottle Log 5: C	Attachment Date	ENG*	[0 to 0/0/1]
7-936-043	Toner Bottle Log 5: C	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-936-044	Toner Bottle Log 5: C	Refill Information	ENG*	[0 to 0/0/1]
7-937-001	Toner Bottle Log 1: M	SerialNo.	ENG*	[0 to 0/0/1]
7-937-002	Toner Bottle Log 1: M	Attachment Date	ENG*	[0 to 0/0/1]
7-937-003	Toner Bottle Log 1: M	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-937-004	Toner Bottle Log 1: M	Refill Information	ENG*	[0 to 0/0/1]
7-937-011	Toner Bottle Log 2: M	SerialNo.	ENG*	[0 to 0/0/1]
7-937-012	Toner Bottle Log 2: M	Attachment Date	ENG*	[0 to 0/0/1]
7-937-013	Toner Bottle Log 2: M	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-937-014	Toner Bottle Log 2: M	Refill Information	ENG*	[0 to 0/0/1]
7-937-021	Toner Bottle Log 3: M	SerialNo.	ENG*	[0 to 0/0/1]
7-937-022	Toner Bottle Log 3: M	Attachment Date	ENG*	[0 to 0/0/1]
7-937-023	Toner Bottle Log 3: M	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-937-024	Toner Bottle Log 3: M	Refill Information	ENG*	[0 to 0/0/1]
7-937-031	Toner Bottle Log 4: M	SerialNo.	ENG*	[0 to 0/0/1]
7-937-032	Toner Bottle Log 4: M	Attachment Date	ENG*	[0 to 0/0/1]
7-937-033	Toner Bottle Log 4: M	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-937-034	Toner Bottle Log 4: M	Refill Information	ENG*	[0 to 0/0/1]
7-937-041	Toner Bottle Log 5: M	SerialNo.	ENG*	[0 to 0/0/1]
7-937-042	Toner Bottle Log 5: M	Attachment Date	ENG*	[0 to 0/0/1]
7-937-043	Toner Bottle Log 5: M	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-937-044	Toner Bottle Log 5: M	Refill Information	ENG*	[0 to 0/0/1]
7-938-001	Toner Bottle Log 1: Y	SerialNo.	ENG*	[0 to 0/0/1]
7-938-002	Toner Bottle Log 1: Y	Attachment Date	ENG*	[0 to 0/0/1]
7-938-003	Toner Bottle Log 1: Y	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-938-004	Toner Bottle Log 1: Y	Refill Information	ENG*	[0 to 0/0/1]
7-938-011	Toner Bottle Log 2: Y	SerialNo.	ENG*	[0 to 0/0/1]
7-938-012	Toner Bottle Log 2: Y	Attachment Date	ENG*	[0 to 0/0/1]
7-938-013	Toner Bottle Log 2: Y	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-938-014	Toner Bottle Log 2: Y	Refill Information	ENG*	[0 to 0/0/1]
7-938-021	Toner Bottle Log 3: Y	SerialNo.	ENG*	[0 to 0/0/1]
7-938-022	Toner Bottle Log 3: Y	Attachment Date	ENG*	[0 to 0/0/1]
7-938-023	Toner Bottle Log 3: Y	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-938-024	Toner Bottle Log 3: Y	Refill Information	ENG*	[0 to 0/0/1]
7-938-031	Toner Bottle Log 4: Y	SerialNo.	ENG*	[0 to 0/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-938-032	Toner Bottle Log 4: Y	Attachment Date	ENG*	[0 to 0/0/1]
7-938-033	Toner Bottle Log 4: Y	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-938-034	Toner Bottle Log 4: Y	Refill Information	ENG*	[0 to 0/0/1]
7-938-041	Toner Bottle Log 5: Y	SerialNo.	ENG*	[0 to 0/0/1]
7-938-042	Toner Bottle Log 5: Y	Attachment Date	ENG*	[0 to 0/0/1]
7-938-043	Toner Bottle Log 5: Y	Attachment: Total Counter	ENG*	[0 to 99999999/0/1]
7-938-044	Toner Bottle Log 5: Y	Refill Information	ENG*	[0 to 0/0/1]
7-940-002	Drive Distance:End Std Value	#Developer(Bk)	ENG*	[0 to 99999999/5565000/1m]
7-940-003	Drive Distance:End Std Value	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999/359000/1m]
7-940-005	Drive Distance:End Std Value	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999/166000/1m]
7-940-006	Drive Distance:End Std Value	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999/166000/1m]
7-940-007	Drive Distance:End Std Value	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999/166000/1m]
7-940-008	Drive Distance:End Std Value	PCU CL(Bk):Lubricant	ENG	[0 to 99999999/166000/1m]
7-940-009	Drive Distance:End Std Value	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999/166000/1m]
7-940-010	Drive Distance:End Std Value	PCU CL(Bk):Joint	ENG	[0 to 99999999/166000/1m]
7-940-011	Drive Distance:End Std Value	PCU CL(Bk):Gears	ENG	[0 to 99999999/166000/1m]
7-940-012	Drive Distance:End Std Value	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-013	Drive Distance:End Std Value	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-015	Drive Distance:End Std Value	#Charger Unit(Bk)	ENG	[0 to 99999999/166000/1m]
7-940-016	Drive Distance:End Std Value	#Photoconductor Unit(Bk)	ENG	[0 to 99999999/731000/1m]
7-940-019	Drive Distance:End Std Value	#Developer(C)	ENG	[0 to 99999999/5565000/1m]
7-940-020	Drive Distance:End Std Value	#Development Unit(C):Vent Filter	ENG	[0 to 99999999/359000/1m]
7-940-022	Drive Distance:End Std Value	#PCU Cleaning Unit(C)	ENG	[0 to 99999999/166000/1m]
7-940-023	Drive Distance:End Std Value	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999/166000/1m]
7-940-024	Drive Distance:End Std Value	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999/166000/1m]
7-940-025	Drive Distance:End Std Value	PCU CL(C):Lubricant	ENG	[0 to 99999999/166000/1m]
7-940-026	Drive Distance:End Std Value	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999/166000/1m]
7-940-027	Drive Distance:End Std Value	PCU CL(C):Joint	ENG	[0 to 99999999/166000/1m]
7-940-028	Drive Distance:End Std Value	PCU CL(C):Gears	ENG	[0 to 99999999/166000/1m]
7-940-029	Drive Distance:End Std Value	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-030	Drive Distance:End Std Value	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-032	Drive Distance:End Std Value	#Charger Unit(C)	ENG	[0 to 99999999/166000/1m]
7-940-033	Drive Distance:End Std Value	#Photoconductor Unit(C)	ENG	[0 to 99999999/731000/1m]
7-940-036	Drive Distance:End Std Value	#Developer(M)	ENG	[0 to 99999999/5565000/1m]
7-940-037	Drive Distance:End Std Value	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/359000/1m]
7-940-039	Drive Distance:End Std Value	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/166000/1m]
7-940-040	Drive Distance:End Std Value	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/166000/1m]
7-940-041	Drive Distance:End Std Value	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/166000/1m]
7-940-042	Drive Distance:End Std Value	PCU CL(M):Lubricant	ENG	[0 to 99999999/166000/1m]
7-940-043	Drive Distance:End Std Value	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/166000/1m]
7-940-044	Drive Distance:End Std Value	PCU CL(M):Joint	ENG	[0 to 99999999/166000/1m]
7-940-045	Drive Distance:End Std Value	PCU CL(M):Gears	ENG	[0 to 99999999/166000/1m]
7-940-046	Drive Distance:End Std Value	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-047	Drive Distance:End Std Value	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-049	Drive Distance:End Std Value	#Charger Unit(M)	ENG	[0 to 99999999/166000/1m]
7-940-050	Drive Distance:End Std Value	#Photoconductor Unit(M)	ENG	[0 to 99999999/731000/1m]
7-940-053	Drive Distance:End Std Value	#Developer(Y)	ENG	[0 to 99999999/5565000/1m]
7-940-054	Drive Distance:End Std Value	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/359000/1m]
7-940-056	Drive Distance:End Std Value	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/166000/1m]
7-940-057	Drive Distance:End Std Value	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/166000/1m]
7-940-058	Drive Distance:End Std Value	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/166000/1m]
7-940-059	Drive Distance:End Std Value	PCU CL(Y):Lubricant	ENG	[0 to 99999999/166000/1m]
7-940-060	Drive Distance:End Std Value	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/166000/1m]
7-940-061	Drive Distance:End Std Value	PCU CL(Y):Joint	ENG	[0 to 99999999/166000/1m]
7-940-062	Drive Distance:End Std Value	PCU CL(Y):Gears	ENG	[0 to 99999999/166000/1m]
7-940-063	Drive Distance:End Std Value	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-064	Drive Distance:End Std Value	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-066	Drive Distance:End Std Value	#Charger Unit(Y)	ENG	[0 to 99999999/166000/1m]
7-940-067	Drive Distance:End Std Value	#Photoconductor Unit(Y)	ENG	[0 to 99999999/731000/1m]
7-940-070	Drive Distance:End Std Value	#Developer(S)	ENG	[0 to 99999999/5565000/1m]
7-940-071	Drive Distance:End Std Value	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/359000/1m]
7-940-073	Drive Distance:End Std Value	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/166000/1m]
7-940-074	Drive Distance:End Std Value	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/166000/1m]
7-940-075	Drive Distance:End Std Value	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/166000/1m]
7-940-076	Drive Distance:End Std Value	PCU CL(S):Lubricant	ENG	[0 to 99999999/166000/1m]
7-940-077	Drive Distance:End Std Value	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/166000/1m]
7-940-078	Drive Distance:End Std Value	PCU CL(S):Joint	ENG	[0 to 99999999/166000/1m]
7-940-079	Drive Distance:End Std Value	PCU CL(S):Gears	ENG	[0 to 99999999/166000/1m]
7-940-080	Drive Distance:End Std Value	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-081	Drive Distance:End Std Value	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/166000/1m]
7-940-083	Drive Distance:End Std Value	#Charger Unit(S)	ENG	[0 to 99999999/166000/1m]
7-940-084	Drive Distance:End Std Value	#Photoconductor Unit(S)	ENG	[0 to 99999999/731000/1m]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-940-086	Drive Distance:End Std Value	#Intermediate Transfer Belt	ENG	[0 to 99999999/744000/1m]
7-940-087	Drive Distance:End Std Value	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/744000/1m]
7-940-088	Drive Distance:End Std Value	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/744000/1m]
7-940-089	Drive Distance:End Std Value	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/744000/1m]
7-940-090	Drive Distance:End Std Value	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/744000/1m]
7-940-091	Drive Distance:End Std Value	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/744000/1m]
7-940-092	Drive Distance:End Std Value	#Paper Transfer Bias Roller	ENG	[0 to 99999999/496000/1m]
7-940-093	Drive Distance:End Std Value	#ITB Cleaning Unit	ENG	[0 to 99999999/248000/1m]
7-940-094	Drive Distance:End Std Value	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/248000/1m]
7-940-095	Drive Distance:End Std Value	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/248000/1m]
7-940-096	Drive Distance:End Std Value	ITB CL Unit:Lubricant	ENG	[0 to 99999999/248000/1m]
7-940-097	Drive Distance:End Std Value	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/248000/1m]
7-940-099	Drive Distance:End Std Value	#Paper Transfer Unit	ENG	[0 to 99999999/165000/1m]
7-940-100	Drive Distance:End Std Value	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/248000/1m]
7-940-101	Drive Distance:End Std Value	Paper Transfer Roller	ENG	[0 to 99999999/165000/1m]
7-940-102	Drive Distance:End Std Value	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/248000/1m]
7-940-103	Drive Distance:End Std Value	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/248000/1m]
7-940-106	Drive Distance:End Std Value	#Fuser Unit	ENG	[0 to 99999999/5565000/1m]
7-940-107	Drive Distance:End Std Value	Fuser Unit:Belt	ENG	[0 to 99999999/5565000/1m]
7-940-108	Drive Distance:End Std Value	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/5565000/1m]
7-940-109	Drive Distance:End Std Value	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/5565000/1m]
7-940-110	Drive Distance:End Std Value	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/5565000/1m]
7-940-111	Drive Distance:End Std Value	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/5565000/1m]
7-940-112	Drive Distance:End Std Value	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/5565000/1m]
7-940-116	Drive Distance:End Std Value	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/5565000/1m]
7-940-117	Drive Distance:End Std Value	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/99999999/1m]
7-942-002	Drive Distance % Counter	#Developer(Bk)	ENG	[0 to 255/0/1%]
7-942-003	Drive Distance % Counter	#Development Unit(Bk):Vent Filter	ENG	[0 to 255/0/1%]
7-942-005	Drive Distance % Counter	#PCU Cleaning Unit(Bk)	ENG	[0 to 255/0/1%]
7-942-006	Drive Distance % Counter	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255/0/1%]
7-942-007	Drive Distance % Counter	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255/0/1%]
7-942-008	Drive Distance % Counter	PCU CL(Bk):Lubricant	ENG	[0 to 255/0/1%]
7-942-009	Drive Distance % Counter	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255/0/1%]
7-942-010	Drive Distance % Counter	PCU CL(Bk):Joint	ENG	[0 to 255/0/1%]
7-942-011	Drive Distance % Counter	PCU CL(Bk):Gears	ENG	[0 to 255/0/1%]
7-942-012	Drive Distance % Counter	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255/0/1%]
7-942-013	Drive Distance % Counter	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255/0/1%]
7-942-015	Drive Distance % Counter	#Charger Unit(Bk)	ENG	[0 to 255/0/1%]
7-942-016	Drive Distance % Counter	#Photoconductor Unit(Bk)	ENG	[0 to 255/0/1%]
7-942-019	Drive Distance % Counter	#Developer(C)	ENG	[0 to 255/0/1%]
7-942-020	Drive Distance % Counter	#Development Unit(C):Vent Filter	ENG	[0 to 255/0/1%]
7-942-022	Drive Distance % Counter	#PCU Cleaning Unit(C)	ENG	[0 to 255/0/1%]
7-942-023	Drive Distance % Counter	PCU CL(C):Cleaning Blade	ENG	[0 to 255/0/1%]
7-942-024	Drive Distance % Counter	PCU CL(C):Lubrication Roller	ENG	[0 to 255/0/1%]
7-942-025	Drive Distance % Counter	PCU CL(C):Lubricant	ENG	[0 to 255/0/1%]
7-942-026	Drive Distance % Counter	PCU CL(C):Lubrication Blade	ENG	[0 to 255/0/1%]
7-942-027	Drive Distance % Counter	PCU CL(C):Joint	ENG	[0 to 255/0/1%]
7-942-028	Drive Distance % Counter	PCU CL(C):Gears	ENG	[0 to 255/0/1%]
7-942-029	Drive Distance % Counter	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255/0/1%]
7-942-030	Drive Distance % Counter	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255/0/1%]
7-942-032	Drive Distance % Counter	#Charger Unit(C)	ENG	[0 to 255/0/1%]
7-942-033	Drive Distance % Counter	#Photoconductor Unit(C)	ENG	[0 to 255/0/1%]
7-942-036	Drive Distance % Counter	#Developer(M)	ENG	[0 to 255/0/1%]
7-942-037	Drive Distance % Counter	#Development Unit(M):Vent Filter	ENG	[0 to 255/0/1%]
7-942-039	Drive Distance % Counter	#PCU Cleaning Unit(M)	ENG	[0 to 255/0/1%]
7-942-040	Drive Distance % Counter	PCU CL(M):Cleaning Blade	ENG	[0 to 255/0/1%]
7-942-041	Drive Distance % Counter	PCU CL(M):Lubrication Roller	ENG	[0 to 255/0/1%]
7-942-042	Drive Distance % Counter	PCU CL(M):Lubricant	ENG	[0 to 255/0/1%]
7-942-043	Drive Distance % Counter	PCU CL(M):Lubrication Blade	ENG	[0 to 255/0/1%]
7-942-044	Drive Distance % Counter	PCU CL(M):Joint	ENG	[0 to 255/0/1%]
7-942-045	Drive Distance % Counter	PCU CL(M):Gears	ENG	[0 to 255/0/1%]
7-942-046	Drive Distance % Counter	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255/0/1%]
7-942-047	Drive Distance % Counter	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255/0/1%]
7-942-049	Drive Distance % Counter	#Charger Unit(M)	ENG	[0 to 255/0/1%]
7-942-050	Drive Distance % Counter	#Photoconductor Unit(M)	ENG	[0 to 255/0/1%]
7-942-053	Drive Distance % Counter	#Developer(Y)	ENG	[0 to 255/0/1%]
7-942-054	Drive Distance % Counter	#Development Unit(Y):Vent Filter	ENG	[0 to 255/0/1%]
7-942-056	Drive Distance % Counter	#PCU Cleaning Unit(Y)	ENG	[0 to 255/0/1%]
7-942-057	Drive Distance % Counter	PCU CL(Y):Cleaning Blade	ENG	[0 to 255/0/1%]
7-942-058	Drive Distance % Counter	PCU CL(Y):Lubrication Roller	ENG	[0 to 255/0/1%]
7-942-059	Drive Distance % Counter	PCU CL(Y):Lubricant	ENG	[0 to 255/0/1%]
7-942-060	Drive Distance % Counter	PCU CL(Y):Lubrication Blade	ENG	[0 to 255/0/1%]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-944-029	Drive Distance Counter	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-944-030	Drive Distance Counter	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-944-032	Drive Distance Counter	#Charger Unit(C)	ENG	[0 to 99999999/0/1m]
7-944-033	Drive Distance Counter	#Photoconductor Unit(C)	ENG	[0 to 99999999/0/1m]
7-944-035	Drive Distance Counter	#Development Unit(M)	ENG	[0 to 99999999/0/1m]
7-944-036	Drive Distance Counter	#Developer(M)	ENG	[0 to 99999999/0/1m]
7-944-037	Drive Distance Counter	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/0/1m]
7-944-039	Drive Distance Counter	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/0/1m]
7-944-040	Drive Distance Counter	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-944-041	Drive Distance Counter	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-944-042	Drive Distance Counter	PCU CL(M):Lubricant	ENG	[0 to 99999999/0/1m]
7-944-043	Drive Distance Counter	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-944-044	Drive Distance Counter	PCU CL(M):Joint	ENG	[0 to 99999999/0/1m]
7-944-045	Drive Distance Counter	PCU CL(M):Gears	ENG	[0 to 99999999/0/1m]
7-944-046	Drive Distance Counter	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-944-047	Drive Distance Counter	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-944-049	Drive Distance Counter	#Charger Unit(M)	ENG	[0 to 99999999/0/1m]
7-944-050	Drive Distance Counter	#Photoconductor Unit(M)	ENG	[0 to 99999999/0/1m]
7-944-052	Drive Distance Counter	#Development Unit(Y)	ENG	[0 to 99999999/0/1m]
7-944-053	Drive Distance Counter	#Developer(Y)	ENG	[0 to 99999999/0/1m]
7-944-054	Drive Distance Counter	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/0/1m]
7-944-056	Drive Distance Counter	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/0/1m]
7-944-057	Drive Distance Counter	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-944-058	Drive Distance Counter	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-944-059	Drive Distance Counter	PCU CL(Y):Lubricant	ENG	[0 to 99999999/0/1m]
7-944-060	Drive Distance Counter	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-944-061	Drive Distance Counter	PCU CL(Y):Joint	ENG	[0 to 99999999/0/1m]
7-944-062	Drive Distance Counter	PCU CL(Y):Gears	ENG	[0 to 99999999/0/1m]
7-944-063	Drive Distance Counter	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-944-064	Drive Distance Counter	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-944-066	Drive Distance Counter	#Charger Unit(Y)	ENG	[0 to 99999999/0/1m]
7-944-067	Drive Distance Counter	#Photoconductor Unit(Y)	ENG	[0 to 99999999/0/1m]
7-944-069	Drive Distance Counter	#Development Unit(S)	ENG	[0 to 99999999/0/1m]
7-944-070	Drive Distance Counter	#Developer(S)	ENG	[0 to 99999999/0/1m]
7-944-071	Drive Distance Counter	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/0/1m]
7-944-073	Drive Distance Counter	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/0/1m]
7-944-074	Drive Distance Counter	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-944-075	Drive Distance Counter	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-944-076	Drive Distance Counter	PCU CL(S):Lubricant	ENG	[0 to 99999999/0/1m]
7-944-077	Drive Distance Counter	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-944-078	Drive Distance Counter	PCU CL(S):Joint	ENG	[0 to 99999999/0/1m]
7-944-079	Drive Distance Counter	PCU CL(S):Gears	ENG	[0 to 99999999/0/1m]
7-944-080	Drive Distance Counter	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-944-081	Drive Distance Counter	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-944-083	Drive Distance Counter	#Charger Unit(S)	ENG	[0 to 99999999/0/1m]
7-944-084	Drive Distance Counter	#Photoconductor Unit(S)	ENG	[0 to 99999999/0/1m]
7-944-086	Drive Distance Counter	#Intermediate Transfer Belt	ENG	[0 to 99999999/0/1m]
7-944-087	Drive Distance Counter	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/0/1m]
7-944-088	Drive Distance Counter	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/0/1m]
7-944-089	Drive Distance Counter	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/0/1m]
7-944-090	Drive Distance Counter	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/0/1m]
7-944-091	Drive Distance Counter	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/0/1m]
7-944-092	Drive Distance Counter	#Paper Transfer Bias Roller	ENG	[0 to 99999999/0/1m]
7-944-093	Drive Distance Counter	#ITB Cleaning Unit	ENG	[0 to 99999999/0/1m]
7-944-094	Drive Distance Counter	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-944-095	Drive Distance Counter	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-944-096	Drive Distance Counter	ITB CL Unit:Lubricant	ENG	[0 to 99999999/0/1m]
7-944-097	Drive Distance Counter	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-944-099	Drive Distance Counter	#Paper Transfer Unit	ENG	[0 to 99999999/0/1m]
7-944-100	Drive Distance Counter	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/0/1m]
7-944-101	Drive Distance Counter	Paper Transfer Roller	ENG	[0 to 99999999/0/1m]
7-944-102	Drive Distance Counter	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/0/1m]
7-944-103	Drive Distance Counter	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/0/1m]
7-944-106	Drive Distance Counter	#Fuser Unit	ENG	[0 to 99999999/0/1m]
7-944-107	Drive Distance Counter	Fuser Unit:Belt	ENG	[0 to 99999999/0/1m]
7-944-108	Drive Distance Counter	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/0/1m]
7-944-109	Drive Distance Counter	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/0/1m]
7-944-110	Drive Distance Counter	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/0/1m]
7-944-111	Drive Distance Counter	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/0/1m]
7-944-112	Drive Distance Counter	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/0/1m]
7-944-116	Drive Distance Counter	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/0/1m]
7-944-117	Drive Distance Counter	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/0/1m]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-945-001	Distance History:Latest 1	#Development Unit(Bk)	ENG	[0 to 99999999/0/1m]
7-945-002	Distance History:Latest 1	#Developer(Bk)	ENG	[0 to 99999999/0/1m]
7-945-003	Distance History:Latest 1	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999/0/1m]
7-945-005	Distance History:Latest 1	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999/0/1m]
7-945-006	Distance History:Latest 1	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-945-007	Distance History:Latest 1	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-945-008	Distance History:Latest 1	PCU CL(Bk):Lubricant	ENG	[0 to 99999999/0/1m]
7-945-009	Distance History:Latest 1	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-945-010	Distance History:Latest 1	PCU CL(Bk):Joint	ENG	[0 to 99999999/0/1m]
7-945-011	Distance History:Latest 1	PCU CL(Bk):Gears	ENG	[0 to 99999999/0/1m]
7-945-012	Distance History:Latest 1	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-013	Distance History:Latest 1	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-015	Distance History:Latest 1	#Charger Unit(Bk)	ENG	[0 to 99999999/0/1m]
7-945-016	Distance History:Latest 1	#Photoconductor Unit(Bk)	ENG	[0 to 99999999/0/1m]
7-945-018	Distance History:Latest 1	#Development Unit(C)	ENG	[0 to 99999999/0/1m]
7-945-019	Distance History:Latest 1	#Developer(C)	ENG	[0 to 99999999/0/1m]
7-945-020	Distance History:Latest 1	#Development Unit(C):Vent Filter	ENG	[0 to 99999999/0/1m]
7-945-022	Distance History:Latest 1	#PCU Cleaning Unit(C)	ENG	[0 to 99999999/0/1m]
7-945-023	Distance History:Latest 1	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-945-024	Distance History:Latest 1	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-945-025	Distance History:Latest 1	PCU CL(C):Lubricant	ENG	[0 to 99999999/0/1m]
7-945-026	Distance History:Latest 1	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-945-027	Distance History:Latest 1	PCU CL(C):Joint	ENG	[0 to 99999999/0/1m]
7-945-028	Distance History:Latest 1	PCU CL(C):Gears	ENG	[0 to 99999999/0/1m]
7-945-029	Distance History:Latest 1	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-030	Distance History:Latest 1	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-032	Distance History:Latest 1	#Charger Unit(C)	ENG	[0 to 99999999/0/1m]
7-945-033	Distance History:Latest 1	#Photoconductor Unit(C)	ENG	[0 to 99999999/0/1m]
7-945-035	Distance History:Latest 1	#Development Unit(M)	ENG	[0 to 99999999/0/1m]
7-945-036	Distance History:Latest 1	#Developer(M)	ENG	[0 to 99999999/0/1m]
7-945-037	Distance History:Latest 1	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/0/1m]
7-945-039	Distance History:Latest 1	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/0/1m]
7-945-040	Distance History:Latest 1	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-945-041	Distance History:Latest 1	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-945-042	Distance History:Latest 1	PCU CL(M):Lubricant	ENG	[0 to 99999999/0/1m]
7-945-043	Distance History:Latest 1	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-945-044	Distance History:Latest 1	PCU CL(M):Joint	ENG	[0 to 99999999/0/1m]
7-945-045	Distance History:Latest 1	PCU CL(M):Gears	ENG	[0 to 99999999/0/1m]
7-945-046	Distance History:Latest 1	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-047	Distance History:Latest 1	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-049	Distance History:Latest 1	#Charger Unit(M)	ENG	[0 to 99999999/0/1m]
7-945-050	Distance History:Latest 1	#Photoconductor Unit(M)	ENG	[0 to 99999999/0/1m]
7-945-052	Distance History:Latest 1	#Development Unit(Y)	ENG	[0 to 99999999/0/1m]
7-945-053	Distance History:Latest 1	#Developer(Y)	ENG	[0 to 99999999/0/1m]
7-945-054	Distance History:Latest 1	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/0/1m]
7-945-056	Distance History:Latest 1	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/0/1m]
7-945-057	Distance History:Latest 1	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-945-058	Distance History:Latest 1	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-945-059	Distance History:Latest 1	PCU CL(Y):Lubricant	ENG	[0 to 99999999/0/1m]
7-945-060	Distance History:Latest 1	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-945-061	Distance History:Latest 1	PCU CL(Y):Joint	ENG	[0 to 99999999/0/1m]
7-945-062	Distance History:Latest 1	PCU CL(Y):Gears	ENG	[0 to 99999999/0/1m]
7-945-063	Distance History:Latest 1	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-064	Distance History:Latest 1	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-066	Distance History:Latest 1	#Charger Unit(Y)	ENG	[0 to 99999999/0/1m]
7-945-067	Distance History:Latest 1	#Photoconductor Unit(Y)	ENG	[0 to 99999999/0/1m]
7-945-069	Distance History:Latest 1	#Development Unit(S)	ENG	[0 to 99999999/0/1m]
7-945-070	Distance History:Latest 1	#Developer(S)	ENG	[0 to 99999999/0/1m]
7-945-071	Distance History:Latest 1	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/0/1m]
7-945-073	Distance History:Latest 1	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/0/1m]
7-945-074	Distance History:Latest 1	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-945-075	Distance History:Latest 1	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-945-076	Distance History:Latest 1	PCU CL(S):Lubricant	ENG	[0 to 99999999/0/1m]
7-945-077	Distance History:Latest 1	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-945-078	Distance History:Latest 1	PCU CL(S):Joint	ENG	[0 to 99999999/0/1m]
7-945-079	Distance History:Latest 1	PCU CL(S):Gears	ENG	[0 to 99999999/0/1m]
7-945-080	Distance History:Latest 1	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-081	Distance History:Latest 1	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-945-083	Distance History:Latest 1	#Charger Unit(S)	ENG	[0 to 99999999/0/1m]
7-945-084	Distance History:Latest 1	#Photoconductor Unit(S)	ENG	[0 to 99999999/0/1m]
7-945-086	Distance History:Latest 1	#Intermediate Transfer Belt	ENG	[0 to 99999999/0/1m]
7-945-087	Distance History:Latest 1	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/0/1m]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-945-088	Distance History:Latest 1	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/0/1m]
7-945-089	Distance History:Latest 1	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/0/1m]
7-945-090	Distance History:Latest 1	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/0/1m]
7-945-091	Distance History:Latest 1	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/0/1m]
7-945-092	Distance History:Latest 1	#Paper Transfer Bias Roller	ENG	[0 to 99999999/0/1m]
7-945-093	Distance History:Latest 1	#ITB Cleaning Unit	ENG	[0 to 99999999/0/1m]
7-945-094	Distance History:Latest 1	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-945-095	Distance History:Latest 1	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-945-096	Distance History:Latest 1	ITB CL Unit:Lubricant	ENG	[0 to 99999999/0/1m]
7-945-097	Distance History:Latest 1	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-945-099	Distance History:Latest 1	#Paper Transfer Unit	ENG	[0 to 99999999/0/1m]
7-945-100	Distance History:Latest 1	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/0/1m]
7-945-101	Distance History:Latest 1	Paper Transfer Roller	ENG	[0 to 99999999/0/1m]
7-945-102	Distance History:Latest 1	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/0/1m]
7-945-103	Distance History:Latest 1	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/0/1m]
7-945-106	Distance History:Latest 1	#Fuser Unit	ENG	[0 to 99999999/0/1m]
7-945-107	Distance History:Latest 1	Fuser Unit:Belt	ENG	[0 to 99999999/0/1m]
7-945-108	Distance History:Latest 1	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/0/1m]
7-945-109	Distance History:Latest 1	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/0/1m]
7-945-110	Distance History:Latest 1	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/0/1m]
7-945-111	Distance History:Latest 1	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/0/1m]
7-945-112	Distance History:Latest 1	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/0/1m]
7-945-116	Distance History:Latest 1	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/0/1m]
7-945-117	Distance History:Latest 1	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/0/1m]
7-946-001	Distance History:Latest 1	#Development Unit(Bk)	ENG	[0 to 99999999/0/1m]
7-946-002	Distance History:Latest 2	#Developer(Bk)	ENG	[0 to 99999999/0/1m]
7-946-003	Distance History:Latest 2	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999/0/1m]
7-946-005	Distance History:Latest 2	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999/0/1m]
7-946-006	Distance History:Latest 2	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-946-007	Distance History:Latest 2	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-946-008	Distance History:Latest 2	PCU CL(Bk):Lubricant	ENG	[0 to 99999999/0/1m]
7-946-009	Distance History:Latest 2	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-946-010	Distance History:Latest 2	PCU CL(Bk):Joint	ENG	[0 to 99999999/0/1m]
7-946-011	Distance History:Latest 2	PCU CL(Bk):Gears	ENG	[0 to 99999999/0/1m]
7-946-012	Distance History:Latest 2	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-946-013	Distance History:Latest 2	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-946-015	Distance History:Latest 2	#Charger Unit(Bk)	ENG	[0 to 99999999/0/1m]
7-946-016	Distance History:Latest 2	#Photoconductor Unit(Bk)	ENG	[0 to 99999999/0/1m]
7-946-018	Distance History:Latest 2	#Development Unit(C)	ENG	[0 to 99999999/0/1m]
7-946-019	Distance History:Latest 2	#Developer(C)	ENG	[0 to 99999999/0/1m]
7-946-020	Distance History:Latest 2	#Development Unit(C):Vent Filter	ENG	[0 to 99999999/0/1m]
7-946-022	Distance History:Latest 2	#PCU Cleaning Unit(C)	ENG	[0 to 99999999/0/1m]
7-946-023	Distance History:Latest 2	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-946-024	Distance History:Latest 2	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-946-025	Distance History:Latest 2	PCU CL(C):Lubricant	ENG	[0 to 99999999/0/1m]
7-946-026	Distance History:Latest 2	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-946-027	Distance History:Latest 2	PCU CL(C):Joint	ENG	[0 to 99999999/0/1m]
7-946-028	Distance History:Latest 2	PCU CL(C):Gears	ENG	[0 to 99999999/0/1m]
7-946-029	Distance History:Latest 2	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-946-030	Distance History:Latest 2	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-946-032	Distance History:Latest 2	#Charger Unit(C)	ENG	[0 to 99999999/0/1m]
7-946-033	Distance History:Latest 2	#Photoconductor Unit(C)	ENG	[0 to 99999999/0/1m]
7-946-035	Distance History:Latest 2	#Development Unit(M)	ENG	[0 to 99999999/0/1m]
7-946-036	Distance History:Latest 2	#Developer(M)	ENG	[0 to 99999999/0/1m]
7-946-037	Distance History:Latest 2	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/0/1m]
7-946-039	Distance History:Latest 2	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/0/1m]
7-946-040	Distance History:Latest 2	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-946-041	Distance History:Latest 2	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/0/1m]
7-946-042	Distance History:Latest 2	PCU CL(M):Lubricant	ENG	[0 to 99999999/0/1m]
7-946-043	Distance History:Latest 2	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/0/1m]
7-946-044	Distance History:Latest 2	PCU CL(M):Joint	ENG	[0 to 99999999/0/1m]
7-946-045	Distance History:Latest 2	PCU CL(M):Gears	ENG	[0 to 99999999/0/1m]
7-946-046	Distance History:Latest 2	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-946-047	Distance History:Latest 2	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1m]
7-946-049	Distance History:Latest 2	#Charger Unit(M)	ENG	[0 to 99999999/0/1m]
7-946-050	Distance History:Latest 2	#Photoconductor Unit(M)	ENG	[0 to 99999999/0/1m]
7-946-052	Distance History:Latest 2	#Development Unit(Y)	ENG	[0 to 99999999/0/1m]
7-946-053	Distance History:Latest 2	#Developer(Y)	ENG	[0 to 99999999/0/1m]
7-946-054	Distance History:Latest 2	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/0/1m]
7-946-056	Distance History:Latest 2	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/0/1m]
7-946-057	Distance History:Latest 2	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/0/1m]
7-946-058	Distance History:Latest 2	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/0/1m]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-950-032	Replacement Date	#Charger Unit(C)	ENG	[0 to 0/0/1]
7-950-033	Replacement Date	#Photoconductor Unit(C)	ENG	[0 to 0/0/1]
7-950-036	Replacement Date	#Developer(M)	ENG	[0 to 0/0/1]
7-950-037	Replacement Date	#Development Unit(M):Vent Filter	ENG	[0 to 0/0/1]
7-950-039	Replacement Date	#PCU Cleaning Unit(M)	ENG	[0 to 0/0/1]
7-950-040	Replacement Date	PCU CL(M):Cleaning Blade	ENG	[0 to 0/0/1]
7-950-041	Replacement Date	PCU CL(M):Lubrication Roller	ENG	[0 to 0/0/1]
7-950-042	Replacement Date	PCU CL(M):Lubricant	ENG	[0 to 0/0/1]
7-950-043	Replacement Date	PCU CL(M):Lubrication Blade	ENG	[0 to 0/0/1]
7-950-044	Replacement Date	PCU CL(M):Joint	ENG	[0 to 0/0/1]
7-950-045	Replacement Date	PCU CL(M):Gears	ENG	[0 to 0/0/1]
7-950-046	Replacement Date	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 0/0/1]
7-950-047	Replacement Date	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 0/0/1]
7-950-049	Replacement Date	#Charger Unit(M)	ENG	[0 to 0/0/1]
7-950-050	Replacement Date	#Photoconductor Unit(M)	ENG	[0 to 0/0/1]
7-950-053	Replacement Date	#Developer(Y)	ENG	[0 to 0/0/1]
7-950-054	Replacement Date	#Development Unit(Y):Vent Filter	ENG	[0 to 0/0/1]
7-950-056	Replacement Date	#PCU Cleaning Unit(Y)	ENG	[0 to 0/0/1]
7-950-057	Replacement Date	PCU CL(Y):Cleaning Blade	ENG	[0 to 0/0/1]
7-950-058	Replacement Date	PCU CL(Y):Lubrication Roller	ENG	[0 to 0/0/1]
7-950-059	Replacement Date	PCU CL(Y):Lubricant	ENG	[0 to 0/0/1]
7-950-060	Replacement Date	PCU CL(Y):Lubrication Blade	ENG	[0 to 0/0/1]
7-950-061	Replacement Date	PCU CL(Y):Joint	ENG	[0 to 0/0/1]
7-950-062	Replacement Date	PCU CL(Y):Gears	ENG	[0 to 0/0/1]
7-950-063	Replacement Date	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 0/0/1]
7-950-064	Replacement Date	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 0/0/1]
7-950-066	Replacement Date	#Charger Unit(Y)	ENG	[0 to 0/0/1]
7-950-067	Replacement Date	#Photoconductor Unit(Y)	ENG	[0 to 0/0/1]
7-950-070	Replacement Date	#Developer(S)	ENG	[0 to 0/0/1]
7-950-071	Replacement Date	#Development Unit(S):Vent Filter	ENG	[0 to 0/0/1]
7-950-073	Replacement Date	#PCU Cleaning Unit(S)	ENG	[0 to 0/0/1]
7-950-074	Replacement Date	PCU CL(S):Cleaning Blade	ENG	[0 to 0/0/1]
7-950-075	Replacement Date	PCU CL(S):Lubrication Roller	ENG	[0 to 0/0/1]
7-950-076	Replacement Date	PCU CL(S):Lubricant	ENG	[0 to 0/0/1]
7-950-077	Replacement Date	PCU CL(S):Lubrication Blade	ENG	[0 to 0/0/1]
7-950-078	Replacement Date	PCU CL(S):Joint	ENG	[0 to 0/0/1]
7-950-079	Replacement Date	PCU CL(S):Gears	ENG	[0 to 0/0/1]
7-950-080	Replacement Date	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 0/0/1]
7-950-081	Replacement Date	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 0/0/1]
7-950-083	Replacement Date	#Charger Unit(S)	ENG	[0 to 0/0/1]
7-950-084	Replacement Date	#Photoconductor Unit(S)	ENG	[0 to 0/0/1]
7-950-086	Replacement Date	#Intermediate Transfer Belt	ENG	[0 to 0/0/1]
7-950-087	Replacement Date	#Image Transfer Roller(1st.)	ENG	[0 to 0/0/1]
7-950-088	Replacement Date	#Image Transfer Roller(2st.)	ENG	[0 to 0/0/1]
7-950-089	Replacement Date	#Image Transfer Roller(3st.)	ENG	[0 to 0/0/1]
7-950-090	Replacement Date	#Image Transfer Roller(4st.)	ENG	[0 to 0/0/1]
7-950-091	Replacement Date	#Image Transfer Roller(5st.)	ENG	[0 to 0/0/1]
7-950-092	Replacement Date	#Paper Transfer Bias Roller	ENG	[0 to 0/0/1]
7-950-093	Replacement Date	#ITB Cleaning Unit	ENG	[0 to 0/0/1]
7-950-094	Replacement Date	ITB CL Unit:Cleaning Blade	ENG	[0 to 0/0/1]
7-950-095	Replacement Date	ITB CL Unit:Lubrication Roller	ENG	[0 to 0/0/1]
7-950-096	Replacement Date	ITB CL Unit:Lubricant	ENG	[0 to 0/0/1]
7-950-097	Replacement Date	ITB CL Unit:Lubrication Blade	ENG	[0 to 0/0/1]
7-950-099	Replacement Date	#Paper Transfer Unit	ENG	[0 to 0/0/1]
7-950-100	Replacement Date	Paper Transfer Unit:Discharger	ENG	[0 to 0/0/1]
7-950-101	Replacement Date	Paper Transfer Roller	ENG	[0 to 0/0/1]
7-950-102	Replacement Date	Paper Transfer Unit:CL Blade	ENG	[0 to 0/0/1]
7-950-103	Replacement Date	Paper Transfer Unit:Lubricant	ENG	[0 to 0/0/1]
7-950-106	Replacement Date	#Fuser Unit	ENG	[0 to 0/0/1]
7-950-107	Replacement Date	Fuser Unit:Belt	ENG	[0 to 0/0/1]
7-950-108	Replacement Date	Fuser Unit:Fusing Roller	ENG	[0 to 0/0/1]
7-950-109	Replacement Date	Fuser Unit:FusingR:Bearings	ENG	[0 to 0/0/1]
7-950-110	Replacement Date	Fuser Unit:Pressure Roller	ENG	[0 to 0/0/1]
7-950-111	Replacement Date	Fuser Unit:PressR:Bearings	ENG	[0 to 0/0/1]
7-950-112	Replacement Date	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 0/0/1]
7-950-116	Replacement Date	Fuser Cleaning Unit:Roller	ENG	[0 to 0/0/1]
7-950-117	Replacement Date	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 0/0/1]
7-950-118	Replacement Date	#Ozone Filter:Main	ENG	[0 to 0/0/1]
7-950-119	Replacement Date	Ozone Filter	ENG	[0 to 0/0/1]
7-950-120	Replacement Date	Ozone Filter:C/T BOX	ENG	[0 to 0/0/1]
7-950-121	Replacement Date	#Dust Proof Filter:Main	ENG	[0 to 0/0/1]
7-950-122	Replacement Date	Filter:Prevent Fence	ENG	[0 to 0/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-950-123	Replacement Date	Filter:Duct	ENG	[0 to 0/0/1]
7-950-124	Replacement Date	Filter:Absorb Dust Sub-Unit	ENG	[0 to 0/0/1]
7-950-131	Replacement Date	#Tray1	ENG	[0 to 0/0/1]
7-950-132	Replacement Date	Tray1:Pickup Roller	ENG	[0 to 0/0/1]
7-950-133	Replacement Date	Tray1:Feed Roller	ENG	[0 to 0/0/1]
7-950-134	Replacement Date	Tray1:Separate Roller	ENG	[0 to 0/0/1]
7-950-136	Replacement Date	#Tray2	ENG	[0 to 0/0/1]
7-950-137	Replacement Date	Tray2:Pickup Roller	ENG	[0 to 0/0/1]
7-950-138	Replacement Date	Tray2:Feed Roller	ENG	[0 to 0/0/1]
7-950-139	Replacement Date	Tray2:Separate Roller	ENG	[0 to 0/0/1]
7-950-141	Replacement Date	#3-Tray LCT:Tray3	ENG	[0 to 0/0/1]
7-950-142	Replacement Date	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 0/0/1]
7-950-143	Replacement Date	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 0/0/1]
7-950-144	Replacement Date	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 0/0/1]
7-950-146	Replacement Date	#3-Tray LCT:Tray4	ENG	[0 to 0/0/1]
7-950-147	Replacement Date	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 0/0/1]
7-950-148	Replacement Date	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 0/0/1]
7-950-149	Replacement Date	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 0/0/1]
7-950-151	Replacement Date	#3-Tray LCT:Tray5	ENG	[0 to 0/0/1]
7-950-152	Replacement Date	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 0/0/1]
7-950-153	Replacement Date	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 0/0/1]
7-950-154	Replacement Date	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 0/0/1]
7-950-156	Replacement Date	#Bypass Tray	ENG	[0 to 0/0/1]
7-950-157	Replacement Date	Bypass Tray:Pickup Roller	ENG	[0 to 0/0/1]
7-950-158	Replacement Date	Bypass Tray:Feed Roller	ENG	[0 to 0/0/1]
7-950-159	Replacement Date	Bypass Tray:Separate Roller	ENG	[0 to 0/0/1]
7-950-161	Replacement Date	#Interposer Upper Tray	ENG	[0 to 0/0/1]
7-950-162	Replacement Date	Interposer Upper Tray:Pickup Roller	ENG	[0 to 0/0/1]
7-950-163	Replacement Date	Interposer Upper Tray:Feed Belt	ENG	[0 to 0/0/1]
7-950-164	Replacement Date	Interposer Upper Tray:Separate Roller	ENG	[0 to 0/0/1]
7-950-166	Replacement Date	#Interposer Lower Tray	ENG	[0 to 0/0/1]
7-950-167	Replacement Date	Interposer Lower Tray:Pickup Roller	ENG	[0 to 0/0/1]
7-950-168	Replacement Date	Interposer Lower Tray:Feed Belt	ENG	[0 to 0/0/1]
7-950-169	Replacement Date	Interposer Lower Tray:Separate Roller	ENG	[0 to 0/0/1]
7-950-171	Replacement Date	#ADF	ENG	[0 to 0/0/1]
7-950-172	Replacement Date	ADF:Feed Belt	ENG	[0 to 0/0/1]
7-950-173	Replacement Date	ADF:Pickup Roller	ENG	[0 to 0/0/1]
7-950-174	Replacement Date	ADF:Separate Roller	ENG	[0 to 0/0/1]
7-950-176	Replacement Date	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 0/0/1]
7-950-177	Replacement Date	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 0/0/1]
7-950-178	Replacement Date	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 0/0/1]
7-950-179	Replacement Date	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 0/0/1]
7-950-180	Replacement Date	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 0/0/1]
7-950-181	Replacement Date	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 0/0/1]
7-950-183	Replacement Date	#Trimming Unit	ENG	[0 to 0/0/1]
7-950-184	Replacement Date	#Trimmings Catcher	ENG	[0 to 0/0/1]
7-950-185	Replacement Date	#Rotation Clamp Pad	ENG	[0 to 0/0/1]
7-950-186	Replacement Date	#Stack Rotation Vibrating Plate	ENG	[0 to 0/0/1]
7-950-187	Replacement Date	#Switchback Roller	ENG	[0 to 0/0/1]
7-950-188	Replacement Date	#Ripple Idle Roller (Center)	ENG	[0 to 0/0/1]
7-950-189	Replacement Date	#Ripple Idle Rollers	ENG	[0 to 0/0/1]
7-950-190	Replacement Date	#TE Press Roller (Large)	ENG	[0 to 0/0/1]
7-950-191	Replacement Date	#TE Press Roller (Small)	ENG	[0 to 0/0/1]
7-950-192	Replacement Date	#Spine Fold Harness (Right)	ENG	[0 to 0/0/1]
7-950-193	Replacement Date	#Spine Fold Harness (Left)	ENG	[0 to 0/0/1]
7-950-194	Replacement Date	#Signature Transport Harness	ENG	[0 to 0/0/1]
7-950-195	Replacement Date	#Stack Rotation Up-down Harness	ENG	[0 to 0/0/1]
7-950-196	Replacement Date	#Stack Rotation Grip Harness	ENG	[0 to 0/0/1]
7-950-197	Replacement Date	#Stack Rotate Press LED Harness	ENG	[0 to 0/0/1]
7-950-198	Replacement Date	#Pick-up Roller Upper	ENG	[0 to 0/0/1]
7-950-199	Replacement Date	#Separation Roller Upper	ENG	[0 to 0/0/1]
7-950-200	Replacement Date	#Feed Roller Upper	ENG	[0 to 0/0/1]
7-950-201	Replacement Date	#Pick-up Roller Lower	ENG	[0 to 0/0/1]
7-950-202	Replacement Date	#Separation Roller Lower	ENG	[0 to 0/0/1]
7-950-203	Replacement Date	#Feed Roller Lower	ENG	[0 to 0/0/1]
7-950-204	Replacement Date	#Blade Cradle	ENG	[0 to 0/0/1]
7-950-205	Replacement Date	#Switchback Torque Limiter	ENG	[0 to 0/0/1]
7-950-206	Replacement Date	#Deodorant Filter (Upper&Lower)	ENG	[0 to 0/0/1]
7-950-207	Replacement Date	#Cover Feed Switchback Roller	ENG	[0 to 0/0/1]
7-950-208	Replacement Date	#Jogger Motor	ENG	[0 to 0/0/1]
7-950-209	Replacement Date	#Main Grip Motor	ENG	[0 to 0/0/1]
7-950-210	Replacement Date	#Signature Thickness Sensor	ENG	[0 to 0/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-950-211	Replacement Date	#Signature Rotate Torque Diode	ENG	[0 to 0/0/1]
7-950-212	Replacement Date	#Trimmings Buffer Motor	ENG	[0 to 0/0/1]
7-950-213	Replacement Date	#Signature Press Trq Lmt Clutch	ENG	[0 to 0/0/1]
7-950-215	Replacement Date	#Ball Screw Unit	ENG	[0 to 0/0/1]
7-950-216	Replacement Date	#Sign/Stacking Discharger	ENG	[0 to 0/0/1]
7-950-217	Replacement Date	#Horizontal/Reg Discharger	ENG	[0 to 0/0/1]
7-950-218	Replacement Date	#Booklet Stack Drawer Connector	ENG	[0 to 0/0/1]
7-950-219	Replacement Date	#Edge Press Plate Sproket Ass'y	ENG	[0 to 0/0/1]
7-951-002	Remain Day Counter: Pages	#Developer(Bk)	ENG	[0 to 255/255/1days]
7-951-003	Remain Day Counter: Pages	#Development Unit(Bk):Vent Filter	ENG	[0 to 255/255/1days]
7-951-005	Remain Day Counter: Pages	#PCU Cleaning Unit(Bk)	ENG	[0 to 255/255/1days]
7-951-006	Remain Day Counter: Pages	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255/255/1days]
7-951-007	Remain Day Counter: Pages	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255/255/1days]
7-951-008	Remain Day Counter: Pages	PCU CL(Bk):Lubricant	ENG	[0 to 255/255/1days]
7-951-009	Remain Day Counter: Pages	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255/255/1days]
7-951-010	Remain Day Counter: Pages	PCU CL(Bk):Joint	ENG	[0 to 255/255/1days]
7-951-011	Remain Day Counter: Pages	PCU CL(Bk):Gears	ENG	[0 to 255/255/1days]
7-951-012	Remain Day Counter: Pages	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-013	Remain Day Counter: Pages	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-015	Remain Day Counter: Pages	#Charger Unit(Bk)	ENG	[0 to 255/255/1days]
7-951-016	Remain Day Counter: Pages	#Photoconductor Unit(Bk)	ENG	[0 to 255/255/1days]
7-951-019	Remain Day Counter: Pages	#Developer(C)	ENG	[0 to 255/255/1days]
7-951-020	Remain Day Counter: Pages	#Development Unit(C):Vent Filter	ENG	[0 to 255/255/1days]
7-951-022	Remain Day Counter: Pages	#PCU Cleaning Unit(C)	ENG	[0 to 255/255/1days]
7-951-023	Remain Day Counter: Pages	PCU CL(C):Cleaning Blade	ENG	[0 to 255/255/1days]
7-951-024	Remain Day Counter: Pages	PCU CL(C):Lubrication Roller	ENG	[0 to 255/255/1days]
7-951-025	Remain Day Counter: Pages	PCU CL(C):Lubricant	ENG	[0 to 255/255/1days]
7-951-026	Remain Day Counter: Pages	PCU CL(C):Lubrication Blade	ENG	[0 to 255/255/1days]
7-951-027	Remain Day Counter: Pages	PCU CL(C):Joint	ENG	[0 to 255/255/1days]
7-951-028	Remain Day Counter: Pages	PCU CL(C):Gears	ENG	[0 to 255/255/1days]
7-951-029	Remain Day Counter: Pages	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-030	Remain Day Counter: Pages	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-032	Remain Day Counter: Pages	#Charger Unit(C)	ENG	[0 to 255/255/1days]
7-951-033	Remain Day Counter: Pages	#Photoconductor Unit(C)	ENG	[0 to 255/255/1days]
7-951-036	Remain Day Counter: Pages	#Developer(M)	ENG	[0 to 255/255/1days]
7-951-037	Remain Day Counter: Pages	#Development Unit(M):Vent Filter	ENG	[0 to 255/255/1days]
7-951-039	Remain Day Counter: Pages	#PCU Cleaning Unit(M)	ENG	[0 to 255/255/1days]
7-951-040	Remain Day Counter: Pages	PCU CL(M):Cleaning Blade	ENG	[0 to 255/255/1days]
7-951-041	Remain Day Counter: Pages	PCU CL(M):Lubrication Roller	ENG	[0 to 255/255/1days]
7-951-042	Remain Day Counter: Pages	PCU CL(M):Lubricant	ENG	[0 to 255/255/1days]
7-951-043	Remain Day Counter: Pages	PCU CL(M):Lubrication Blade	ENG	[0 to 255/255/1days]
7-951-044	Remain Day Counter: Pages	PCU CL(M):Joint	ENG	[0 to 255/255/1days]
7-951-045	Remain Day Counter: Pages	PCU CL(M):Gears	ENG	[0 to 255/255/1days]
7-951-046	Remain Day Counter: Pages	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-047	Remain Day Counter: Pages	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-049	Remain Day Counter: Pages	#Charger Unit(M)	ENG	[0 to 255/255/1days]
7-951-050	Remain Day Counter: Pages	#Photoconductor Unit(M)	ENG	[0 to 255/255/1days]
7-951-053	Remain Day Counter: Pages	#Developer(Y)	ENG	[0 to 255/255/1days]
7-951-054	Remain Day Counter: Pages	#Development Unit(Y):Vent Filter	ENG	[0 to 255/255/1days]
7-951-056	Remain Day Counter: Pages	#PCU Cleaning Unit(Y)	ENG	[0 to 255/255/1days]
7-951-057	Remain Day Counter: Pages	PCU CL(Y):Cleaning Blade	ENG	[0 to 255/255/1days]
7-951-058	Remain Day Counter: Pages	PCU CL(Y):Lubrication Roller	ENG	[0 to 255/255/1days]
7-951-059	Remain Day Counter: Pages	PCU CL(Y):Lubricant	ENG	[0 to 255/255/1days]
7-951-060	Remain Day Counter: Pages	PCU CL(Y):Lubrication Blade	ENG	[0 to 255/255/1days]
7-951-061	Remain Day Counter: Pages	PCU CL(Y):Joint	ENG	[0 to 255/255/1days]
7-951-062	Remain Day Counter: Pages	PCU CL(Y):Gears	ENG	[0 to 255/255/1days]
7-951-063	Remain Day Counter: Pages	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-064	Remain Day Counter: Pages	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-066	Remain Day Counter: Pages	#Charger Unit(Y)	ENG	[0 to 255/255/1days]
7-951-067	Remain Day Counter: Pages	#Photoconductor Unit(Y)	ENG	[0 to 255/255/1days]
7-951-070	Remain Day Counter: Pages	#Developer(S)	ENG	[0 to 255/255/1days]
7-951-071	Remain Day Counter: Pages	#Development Unit(S):Vent Filter	ENG	[0 to 255/255/1days]
7-951-073	Remain Day Counter: Pages	#PCU Cleaning Unit(S)	ENG	[0 to 255/255/1days]
7-951-074	Remain Day Counter: Pages	PCU CL(S):Cleaning Blade	ENG	[0 to 255/255/1days]
7-951-075	Remain Day Counter: Pages	PCU CL(S):Lubrication Roller	ENG	[0 to 255/255/1days]
7-951-076	Remain Day Counter: Pages	PCU CL(S):Lubricant	ENG	[0 to 255/255/1days]
7-951-077	Remain Day Counter: Pages	PCU CL(S):Lubrication Blade	ENG	[0 to 255/255/1days]
7-951-078	Remain Day Counter: Pages	PCU CL(S):Joint	ENG	[0 to 255/255/1days]
7-951-079	Remain Day Counter: Pages	PCU CL(S):Gears	ENG	[0 to 255/255/1days]
7-951-080	Remain Day Counter: Pages	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-081	Remain Day Counter: Pages	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-951-083	Remain Day Counter: Pages	#Charger Unit(S)	ENG	[0 to 255/255/1days]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-951-084	Remain Day Counter: Pages	#Photoconductor Unit(S)	ENG	[0 to 255/255/1days]
7-951-086	Remain Day Counter: Pages	#Intermediate Transfer Belt	ENG	[0 to 255/255/1days]
7-951-087	Remain Day Counter: Pages	#Image Transfer Roller(1st.)	ENG	[0 to 255/255/1days]
7-951-088	Remain Day Counter: Pages	#Image Transfer Roller(2st.)	ENG	[0 to 255/255/1days]
7-951-089	Remain Day Counter: Pages	#Image Transfer Roller(3st.)	ENG	[0 to 255/255/1days]
7-951-090	Remain Day Counter: Pages	#Image Transfer Roller(4st.)	ENG	[0 to 255/255/1days]
7-951-091	Remain Day Counter: Pages	#Image Transfer Roller(5st.)	ENG	[0 to 255/255/1days]
7-951-092	Remain Day Counter: Pages	#Paper Transfer Bias Roller	ENG	[0 to 255/255/1days]
7-951-093	Remain Day Counter: Pages	#ITB Cleaning Unit	ENG	[0 to 255/255/1days]
7-951-094	Remain Day Counter: Pages	ITB CL Unit:Cleaning Blade	ENG	[0 to 255/255/1days]
7-951-095	Remain Day Counter: Pages	ITB CL Unit:Lubrication Roller	ENG	[0 to 255/255/1days]
7-951-096	Remain Day Counter: Pages	ITB CL Unit:Lubricant	ENG	[0 to 255/255/1days]
7-951-097	Remain Day Counter: Pages	ITB CL Unit:Lubrication Blade	ENG	[0 to 255/255/1days]
7-951-099	Remain Day Counter: Pages	#Paper Transfer Unit	ENG	[0 to 255/255/1days]
7-951-100	Remain Day Counter: Pages	Paper Transfer Unit:Discharger	ENG	[0 to 255/255/1days]
7-951-101	Remain Day Counter: Pages	Paper Transfer Roller	ENG	[0 to 255/255/1days]
7-951-102	Remain Day Counter: Pages	Paper Transfer Unit:CL Blade	ENG	[0 to 255/255/1days]
7-951-103	Remain Day Counter: Pages	Paper Transfer Unit:Lubricant	ENG	[0 to 255/255/1days]
7-951-106	Remain Day Counter: Pages	#Fuser Unit	ENG	[0 to 255/255/1days]
7-951-107	Remain Day Counter: Pages	Fuser Unit:Belt	ENG	[0 to 255/255/1days]
7-951-108	Remain Day Counter: Pages	Fuser Unit:Fusing Roller	ENG	[0 to 255/255/1days]
7-951-109	Remain Day Counter: Pages	Fuser Unit:FusingR:Bearings	ENG	[0 to 255/255/1days]
7-951-110	Remain Day Counter: Pages	Fuser Unit:Pressure Roller	ENG	[0 to 255/255/1days]
7-951-111	Remain Day Counter: Pages	Fuser Unit:PressR:Bearings	ENG	[0 to 255/255/1days]
7-951-112	Remain Day Counter: Pages	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255/255/1days]
7-951-116	Remain Day Counter: Pages	Fuser Cleaning Unit:Roller	ENG	[0 to 255/255/1days]
7-951-117	Remain Day Counter: Pages	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255/255/1days]
7-951-118	Remain Day Counter: Pages	#Ozone Filter:Main	ENG	[0 to 255/255/1days]
7-951-119	Remain Day Counter: Pages	Ozone Filter	ENG	[0 to 255/255/1days]
7-951-120	Remain Day Counter: Pages	Ozone Filter:C/T BOX	ENG	[0 to 255/255/1days]
7-951-121	Remain Day Counter: Pages	#Dust Proof Filter:Main	ENG	[0 to 255/255/1days]
7-951-122	Remain Day Counter: Pages	Filter:Prevent Fence	ENG	[0 to 255/255/1days]
7-951-123	Remain Day Counter: Pages	Filter:Duct	ENG	[0 to 255/255/1days]
7-951-124	Remain Day Counter: Pages	Filter:Absorb Dust Sub-Unit	ENG	[0 to 255/255/1days]
7-951-131	Remain Day Counter: Pages	#Tray1	ENG	[0 to 255/255/1days]
7-951-132	Remain Day Counter: Pages	Tray1:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-133	Remain Day Counter: Pages	Tray1:Feed Roller	ENG	[0 to 255/255/1days]
7-951-134	Remain Day Counter: Pages	Tray1:Separate Roller	ENG	[0 to 255/255/1days]
7-951-136	Remain Day Counter: Pages	#Tray2	ENG	[0 to 255/255/1days]
7-951-137	Remain Day Counter: Pages	Tray2:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-138	Remain Day Counter: Pages	Tray2:Feed Roller	ENG	[0 to 255/255/1days]
7-951-139	Remain Day Counter: Pages	Tray2:Separate Roller	ENG	[0 to 255/255/1days]
7-951-141	Remain Day Counter: Pages	#3-Tray LCT:Tray3	ENG	[0 to 255/255/1days]
7-951-142	Remain Day Counter: Pages	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-143	Remain Day Counter: Pages	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 255/255/1days]
7-951-144	Remain Day Counter: Pages	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 255/255/1days]
7-951-146	Remain Day Counter: Pages	#3-Tray LCT:Tray4	ENG	[0 to 255/255/1days]
7-951-147	Remain Day Counter: Pages	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-148	Remain Day Counter: Pages	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 255/255/1days]
7-951-149	Remain Day Counter: Pages	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 255/255/1days]
7-951-151	Remain Day Counter: Pages	#3-Tray LCT:Tray5	ENG	[0 to 255/255/1days]
7-951-152	Remain Day Counter: Pages	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-153	Remain Day Counter: Pages	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 255/255/1days]
7-951-154	Remain Day Counter: Pages	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 255/255/1days]
7-951-156	Remain Day Counter: Pages	#Bypass Tray	ENG	[0 to 255/255/1days]
7-951-157	Remain Day Counter: Pages	Bypass Tray:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-158	Remain Day Counter: Pages	Bypass Tray:Feed Roller	ENG	[0 to 255/255/1days]
7-951-159	Remain Day Counter: Pages	Bypass Tray:Separate Roller	ENG	[0 to 255/255/1days]
7-951-161	Remain Day Counter: Pages	#Interposer Upper Tray	ENG	[0 to 255/255/1days]
7-951-162	Remain Day Counter: Pages	Interposer Upper Tray:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-163	Remain Day Counter: Pages	Interposer Upper Tray:Feed Belt	ENG	[0 to 255/255/1days]
7-951-164	Remain Day Counter: Pages	Interposer Upper Tray:Separate Roller	ENG	[0 to 255/255/1days]
7-951-166	Remain Day Counter: Pages	#Interposer Lower Tray	ENG	[0 to 255/255/1days]
7-951-167	Remain Day Counter: Pages	Interposer Lower Tray:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-168	Remain Day Counter: Pages	Interposer Lower Tray:Feed Belt	ENG	[0 to 255/255/1days]
7-951-169	Remain Day Counter: Pages	Interposer Lower Tray:Separate Roller	ENG	[0 to 255/255/1days]
7-951-171	Remain Day Counter: Pages	#ADF	ENG	[0 to 255/255/1days]
7-951-172	Remain Day Counter: Pages	ADF:Feed Belt	ENG	[0 to 255/255/1days]
7-951-173	Remain Day Counter: Pages	ADF:Pickup Roller	ENG	[0 to 255/255/1days]
7-951-174	Remain Day Counter: Pages	ADF:Separate Roller	ENG	[0 to 255/255/1days]
7-951-176	Remain Day Counter: Pages	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 255/255/1days]
7-951-177	Remain Day Counter: Pages	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 255/255/1days]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-951-178	Remain Day Counter: Pages	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 255/255/1days]
7-951-179	Remain Day Counter: Pages	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 255/255/1days]
7-951-180	Remain Day Counter: Pages	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 255/255/1days]
7-951-181	Remain Day Counter: Pages	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 255/255/1days]
7-952-002	Remain Day Counter: Distance	#Developer(Bk)	ENG	[0 to 255/255/1days]
7-952-003	Remain Day Counter: Distance	#Development Unit(Bk):Vent Filter	ENG	[0 to 255/255/1days]
7-952-005	Remain Day Counter: Distance	#PCU Cleaning Unit(Bk)	ENG	[0 to 255/255/1days]
7-952-006	Remain Day Counter: Distance	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255/255/1days]
7-952-007	Remain Day Counter: Distance	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255/255/1days]
7-952-008	Remain Day Counter: Distance	PCU CL(Bk):Lubricant	ENG	[0 to 255/255/1days]
7-952-009	Remain Day Counter: Distance	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255/255/1days]
7-952-010	Remain Day Counter: Distance	PCU CL(Bk):Joint	ENG	[0 to 255/255/1days]
7-952-011	Remain Day Counter: Distance	PCU CL(Bk):Gears	ENG	[0 to 255/255/1days]
7-952-012	Remain Day Counter: Distance	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-013	Remain Day Counter: Distance	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-015	Remain Day Counter: Distance	#Charger Unit(Bk)	ENG	[0 to 255/255/1days]
7-952-016	Remain Day Counter: Distance	#Photoconductor Unit(Bk)	ENG	[0 to 255/255/1days]
7-952-019	Remain Day Counter: Distance	#Developer(C)	ENG	[0 to 255/255/1days]
7-952-020	Remain Day Counter: Distance	#Development Unit(C):Vent Filter	ENG	[0 to 255/255/1days]
7-952-022	Remain Day Counter: Distance	#PCU Cleaning Unit(C)	ENG	[0 to 255/255/1days]
7-952-023	Remain Day Counter: Distance	PCU CL(C):Cleaning Blade	ENG	[0 to 255/255/1days]
7-952-024	Remain Day Counter: Distance	PCU CL(C):Lubrication Roller	ENG	[0 to 255/255/1days]
7-952-025	Remain Day Counter: Distance	PCU CL(C):Lubricant	ENG	[0 to 255/255/1days]
7-952-026	Remain Day Counter: Distance	PCU CL(C):Lubrication Blade	ENG	[0 to 255/255/1days]
7-952-027	Remain Day Counter: Distance	PCU CL(C):Joint	ENG	[0 to 255/255/1days]
7-952-028	Remain Day Counter: Distance	PCU CL(C):Gears	ENG	[0 to 255/255/1days]
7-952-029	Remain Day Counter: Distance	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-030	Remain Day Counter: Distance	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-032	Remain Day Counter: Distance	#Charger Unit(C)	ENG	[0 to 255/255/1days]
7-952-033	Remain Day Counter: Distance	#Photoconductor Unit(C)	ENG	[0 to 255/255/1days]
7-952-036	Remain Day Counter: Distance	#Developer(M)	ENG	[0 to 255/255/1days]
7-952-037	Remain Day Counter: Distance	#Development Unit(M):Vent Filter	ENG	[0 to 255/255/1days]
7-952-039	Remain Day Counter: Distance	#PCU Cleaning Unit(M)	ENG	[0 to 255/255/1days]
7-952-040	Remain Day Counter: Distance	PCU CL(M):Cleaning Blade	ENG	[0 to 255/255/1days]
7-952-041	Remain Day Counter: Distance	PCU CL(M):Lubrication Roller	ENG	[0 to 255/255/1days]
7-952-042	Remain Day Counter: Distance	PCU CL(M):Lubricant	ENG	[0 to 255/255/1days]
7-952-043	Remain Day Counter: Distance	PCU CL(M):Lubrication Blade	ENG	[0 to 255/255/1days]
7-952-044	Remain Day Counter: Distance	PCU CL(M):Joint	ENG	[0 to 255/255/1days]
7-952-045	Remain Day Counter: Distance	PCU CL(M):Gears	ENG	[0 to 255/255/1days]
7-952-046	Remain Day Counter: Distance	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-047	Remain Day Counter: Distance	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-049	Remain Day Counter: Distance	#Charger Unit(M)	ENG	[0 to 255/255/1days]
7-952-050	Remain Day Counter: Distance	#Photoconductor Unit(M)	ENG	[0 to 255/255/1days]
7-952-053	Remain Day Counter: Distance	#Developer(Y)	ENG	[0 to 255/255/1days]
7-952-054	Remain Day Counter: Distance	#Development Unit(Y):Vent Filter	ENG	[0 to 255/255/1days]
7-952-056	Remain Day Counter: Distance	#PCU Cleaning Unit(Y)	ENG	[0 to 255/255/1days]
7-952-057	Remain Day Counter: Distance	PCU CL(Y):Cleaning Blade	ENG	[0 to 255/255/1days]
7-952-058	Remain Day Counter: Distance	PCU CL(Y):Lubrication Roller	ENG	[0 to 255/255/1days]
7-952-059	Remain Day Counter: Distance	PCU CL(Y):Lubricant	ENG	[0 to 255/255/1days]
7-952-060	Remain Day Counter: Distance	PCU CL(Y):Lubrication Blade	ENG	[0 to 255/255/1days]
7-952-061	Remain Day Counter: Distance	PCU CL(Y):Joint	ENG	[0 to 255/255/1days]
7-952-062	Remain Day Counter: Distance	PCU CL(Y):Gears	ENG	[0 to 255/255/1days]
7-952-063	Remain Day Counter: Distance	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-064	Remain Day Counter: Distance	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-066	Remain Day Counter: Distance	#Charger Unit(Y)	ENG	[0 to 255/255/1days]
7-952-067	Remain Day Counter: Distance	#Photoconductor Unit(Y)	ENG	[0 to 255/255/1days]
7-952-070	Remain Day Counter: Distance	#Developer(S)	ENG	[0 to 255/255/1days]
7-952-071	Remain Day Counter: Distance	#Development Unit(S):Vent Filter	ENG	[0 to 255/255/1days]
7-952-073	Remain Day Counter: Distance	#PCU Cleaning Unit(S)	ENG	[0 to 255/255/1days]
7-952-074	Remain Day Counter: Distance	PCU CL(S):Cleaning Blade	ENG	[0 to 255/255/1days]
7-952-075	Remain Day Counter: Distance	PCU CL(S):Lubrication Roller	ENG	[0 to 255/255/1days]
7-952-076	Remain Day Counter: Distance	PCU CL(S):Lubricant	ENG	[0 to 255/255/1days]
7-952-077	Remain Day Counter: Distance	PCU CL(S):Lubrication Blade	ENG	[0 to 255/255/1days]
7-952-078	Remain Day Counter: Distance	PCU CL(S):Joint	ENG	[0 to 255/255/1days]
7-952-079	Remain Day Counter: Distance	PCU CL(S):Gears	ENG	[0 to 255/255/1days]
7-952-080	Remain Day Counter: Distance	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-081	Remain Day Counter: Distance	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-952-083	Remain Day Counter: Distance	#Charger Unit(S)	ENG	[0 to 255/255/1days]
7-952-084	Remain Day Counter: Distance	#Photoconductor Unit(S)	ENG	[0 to 255/255/1days]
7-952-086	Remain Day Counter: Distance	#Intermediate Transfer Belt	ENG	[0 to 255/255/1days]
7-952-087	Remain Day Counter: Distance	#Image Transfer Roller(1st.)	ENG	[0 to 255/255/1days]
7-952-088	Remain Day Counter: Distance	#Image Transfer Roller(2st.)	ENG	[0 to 255/255/1days]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-952-089	Remain Day Counter: Distance	#Image Transfer Roller(3st.)	ENG	[0 to 255/255/1days]
7-952-090	Remain Day Counter: Distance	#Image Transfer Roller(4st.)	ENG	[0 to 255/255/1days]
7-952-091	Remain Day Counter: Distance	#Image Transfer Roller(5st.)	ENG	[0 to 255/255/1days]
7-952-092	Remain Day Counter: Distance	#Paper Transfer Bias Roller	ENG	[0 to 255/255/1days]
7-952-093	Remain Day Counter: Distance	#ITB Cleaning Unit	ENG	[0 to 255/255/1days]
7-952-094	Remain Day Counter: Distance	ITB CL Unit:Cleaning Blade	ENG	[0 to 255/255/1days]
7-952-095	Remain Day Counter: Distance	ITB CL Unit:Lubrication Roller	ENG	[0 to 255/255/1days]
7-952-096	Remain Day Counter: Distance	ITB CL Unit:Lubricant	ENG	[0 to 255/255/1days]
7-952-097	Remain Day Counter: Distance	ITB CL Unit:Lubrication Blade	ENG	[0 to 255/255/1days]
7-952-099	Remain Day Counter: Distance	#Paper Transfer Unit	ENG	[0 to 255/255/1days]
7-952-100	Remain Day Counter: Distance	Paper Transfer Unit:Discharger	ENG	[0 to 255/255/1days]
7-952-101	Remain Day Counter: Distance	Paper Transfer Roller	ENG	[0 to 255/255/1days]
7-952-102	Remain Day Counter: Distance	Paper Transfer Unit:CL Blade	ENG	[0 to 255/255/1days]
7-952-103	Remain Day Counter: Distance	Paper Transfer Unit:Lubricant	ENG	[0 to 255/255/1days]
7-952-106	Remain Day Counter: Distance	#Fuser Unit	ENG	[0 to 255/255/1days]
7-952-107	Remain Day Counter: Distance	Fuser Unit:Belt	ENG	[0 to 255/255/1days]
7-952-108	Remain Day Counter: Distance	Fuser Unit:Fusing Roller	ENG	[0 to 255/255/1days]
7-952-109	Remain Day Counter: Distance	Fuser Unit:FusingR:Bearings	ENG	[0 to 255/255/1days]
7-952-110	Remain Day Counter: Distance	Fuser Unit:Pressure Roller	ENG	[0 to 255/255/1days]
7-952-111	Remain Day Counter: Distance	Fuser Unit:PressR:Bearings	ENG	[0 to 255/255/1days]
7-952-112	Remain Day Counter: Distance	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255/255/1days]
7-952-116	Remain Day Counter: Distance	Fuser Cleaning Unit:Roller	ENG	[0 to 255/255/1days]
7-952-117	Remain Day Counter: Distance	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255/255/1days]
7-954-002	Pg Counter(%)	#Developer(Bk)	ENG	[0 to 255/0/1]
7-954-003	Pg Counter(%)	#Development Unit(Bk):Vent Filter	ENG	[0 to 255/0/1]
7-954-005	Pg Counter(%)	#PCU Cleaning Unit(Bk)	ENG	[0 to 255/0/1]
7-954-006	Pg Counter(%)	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255/0/1]
7-954-007	Pg Counter(%)	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255/0/1]
7-954-008	Pg Counter(%)	PCU CL(Bk):Lubricant	ENG	[0 to 255/0/1]
7-954-009	Pg Counter(%)	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255/0/1]
7-954-010	Pg Counter(%)	PCU CL(Bk):Joint	ENG	[0 to 255/0/1]
7-954-011	Pg Counter(%)	PCU CL(Bk):Gears	ENG	[0 to 255/0/1]
7-954-012	Pg Counter(%)	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-013	Pg Counter(%)	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-015	Pg Counter(%)	#Charger Unit(Bk)	ENG	[0 to 255/0/1]
7-954-016	Pg Counter(%)	#Photoconductor Unit(Bk)	ENG	[0 to 255/0/1]
7-954-019	Pg Counter(%)	#Developer(C)	ENG	[0 to 255/0/1]
7-954-020	Pg Counter(%)	#Development Unit(C):Vent Filter	ENG	[0 to 255/0/1]
7-954-022	Pg Counter(%)	#PCU Cleaning Unit(C)	ENG	[0 to 255/0/1]
7-954-023	Pg Counter(%)	PCU CL(C):Cleaning Blade	ENG	[0 to 255/0/1]
7-954-024	Pg Counter(%)	PCU CL(C):Lubrication Roller	ENG	[0 to 255/0/1]
7-954-025	Pg Counter(%)	PCU CL(C):Lubricant	ENG	[0 to 255/0/1]
7-954-026	Pg Counter(%)	PCU CL(C):Lubrication Blade	ENG	[0 to 255/0/1]
7-954-027	Pg Counter(%)	PCU CL(C):Joint	ENG	[0 to 255/0/1]
7-954-028	Pg Counter(%)	PCU CL(C):Gears	ENG	[0 to 255/0/1]
7-954-029	Pg Counter(%)	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-030	Pg Counter(%)	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-032	Pg Counter(%)	#Charger Unit(C)	ENG	[0 to 255/0/1]
7-954-033	Pg Counter(%)	#Photoconductor Unit(C)	ENG	[0 to 255/0/1]
7-954-036	Pg Counter(%)	#Developer(M)	ENG	[0 to 255/0/1]
7-954-037	Pg Counter(%)	#Development Unit(M):Vent Filter	ENG	[0 to 255/0/1]
7-954-039	Pg Counter(%)	#PCU Cleaning Unit(M)	ENG	[0 to 255/0/1]
7-954-040	Pg Counter(%)	PCU CL(M):Cleaning Blade	ENG	[0 to 255/0/1]
7-954-041	Pg Counter(%)	PCU CL(M):Lubrication Roller	ENG	[0 to 255/0/1]
7-954-042	Pg Counter(%)	PCU CL(M):Lubricant	ENG	[0 to 255/0/1]
7-954-043	Pg Counter(%)	PCU CL(M):Lubrication Blade	ENG	[0 to 255/0/1]
7-954-044	Pg Counter(%)	PCU CL(M):Joint	ENG	[0 to 255/0/1]
7-954-045	Pg Counter(%)	PCU CL(M):Gears	ENG	[0 to 255/0/1]
7-954-046	Pg Counter(%)	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-047	Pg Counter(%)	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-049	Pg Counter(%)	#Charger Unit(M)	ENG	[0 to 255/0/1]
7-954-050	Pg Counter(%)	#Photoconductor Unit(M)	ENG	[0 to 255/0/1]
7-954-053	Pg Counter(%)	#Developer(Y)	ENG	[0 to 255/0/1]
7-954-054	Pg Counter(%)	#Development Unit(Y):Vent Filter	ENG	[0 to 255/0/1]
7-954-056	Pg Counter(%)	#PCU Cleaning Unit(Y)	ENG	[0 to 255/0/1]
7-954-057	Pg Counter(%)	PCU CL(Y):Cleaning Blade	ENG	[0 to 255/0/1]
7-954-058	Pg Counter(%)	PCU CL(Y):Lubrication Roller	ENG	[0 to 255/0/1]
7-954-059	Pg Counter(%)	PCU CL(Y):Lubricant	ENG	[0 to 255/0/1]
7-954-060	Pg Counter(%)	PCU CL(Y):Lubrication Blade	ENG	[0 to 255/0/1]
7-954-061	Pg Counter(%)	PCU CL(Y):Joint	ENG	[0 to 255/0/1]
7-954-062	Pg Counter(%)	PCU CL(Y):Gears	ENG	[0 to 255/0/1]
7-954-063	Pg Counter(%)	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-954-064	Pg Counter(%)	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-066	Pg Counter(%)	#Charger Unit(Y)	ENG	[0 to 255/0/1]
7-954-067	Pg Counter(%)	#Photoconductor Unit(Y)	ENG	[0 to 255/0/1]
7-954-070	Pg Counter(%)	#Developer(S)	ENG	[0 to 255/0/1]
7-954-071	Pg Counter(%)	#Development Unit(S):Vent Filter	ENG	[0 to 255/0/1]
7-954-073	Pg Counter(%)	#PCU Cleaning Unit(S)	ENG	[0 to 255/0/1]
7-954-074	Pg Counter(%)	PCU CL(S):Cleaning Blade	ENG	[0 to 255/0/1]
7-954-075	Pg Counter(%)	PCU CL(S):Lubrication Roller	ENG	[0 to 255/0/1]
7-954-076	Pg Counter(%)	PCU CL(S):Lubricant	ENG	[0 to 255/0/1]
7-954-077	Pg Counter(%)	PCU CL(S):Lubrication Blade	ENG	[0 to 255/0/1]
7-954-078	Pg Counter(%)	PCU CL(S):Joint	ENG	[0 to 255/0/1]
7-954-079	Pg Counter(%)	PCU CL(S):Gears	ENG	[0 to 255/0/1]
7-954-080	Pg Counter(%)	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-081	Pg Counter(%)	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-954-083	Pg Counter(%)	#Charger Unit(S)	ENG	[0 to 255/0/1]
7-954-084	Pg Counter(%)	#Photoconductor Unit(S)	ENG	[0 to 255/0/1]
7-954-086	Pg Counter(%)	#Intermediate Transfer Belt	ENG	[0 to 255/0/1]
7-954-087	Pg Counter(%)	#Image Transfer Roller(1st.)	ENG	[0 to 255/0/1]
7-954-088	Pg Counter(%)	#Image Transfer Roller(2st.)	ENG	[0 to 255/0/1]
7-954-089	Pg Counter(%)	#Image Transfer Roller(3st.)	ENG	[0 to 255/0/1]
7-954-090	Pg Counter(%)	#Image Transfer Roller(4st.)	ENG	[0 to 255/0/1]
7-954-091	Pg Counter(%)	#Image Transfer Roller(5st.)	ENG	[0 to 255/0/1]
7-954-092	Pg Counter(%)	#Paper Transfer Bias Roller	ENG	[0 to 255/0/1]
7-954-093	Pg Counter(%)	#ITB Cleaning Unit	ENG	[0 to 255/0/1]
7-954-094	Pg Counter(%)	ITB CL Unit:Cleaning Blade	ENG	[0 to 255/0/1]
7-954-095	Pg Counter(%)	ITB CL Unit:Lubrication Roller	ENG	[0 to 255/0/1]
7-954-096	Pg Counter(%)	ITB CL Unit:Lubricant	ENG	[0 to 255/0/1]
7-954-097	Pg Counter(%)	ITB CL Unit:Lubrication Blade	ENG	[0 to 255/0/1]
7-954-099	Pg Counter(%)	#Paper Transfer Unit	ENG	[0 to 255/0/1]
7-954-100	Pg Counter(%)	Paper Transfer Unit:Discharger	ENG	[0 to 255/0/1]
7-954-101	Pg Counter(%)	Paper Transfer Roller	ENG	[0 to 255/0/1]
7-954-102	Pg Counter(%)	Paper Transfer Unit:CL Blade	ENG	[0 to 255/0/1]
7-954-103	Pg Counter(%)	Paper Transfer Unit:Lubricant	ENG	[0 to 255/0/1]
7-954-106	Pg Counter(%)	#Fuser Unit	ENG	[0 to 255/0/1]
7-954-107	Pg Counter(%)	Fuser Unit:Belt	ENG	[0 to 255/0/1]
7-954-108	Pg Counter(%)	Fuser Unit:Fusing Roller	ENG	[0 to 255/0/1]
7-954-109	Pg Counter(%)	Fuser Unit:FusingR:Bearings	ENG	[0 to 255/0/1]
7-954-110	Pg Counter(%)	Fuser Unit:Pressure Roller	ENG	[0 to 255/0/1]
7-954-111	Pg Counter(%)	Fuser Unit:PressR:Bearings	ENG	[0 to 255/0/1]
7-954-112	Pg Counter(%)	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255/0/1]
7-954-116	Pg Counter(%)	Fuser Cleaning Unit:Roller	ENG	[0 to 255/0/1]
7-954-117	Pg Counter(%)	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255/0/1]
7-954-118	Pg Counter(%)	#Ozone Filter:Main	ENG	[0 to 255/0/1]
7-954-119	Pg Counter(%)	Ozone Filter	ENG	[0 to 255/0/1]
7-954-120	Pg Counter(%)	Ozone Filter:C/T BOX	ENG	[0 to 255/0/1]
7-954-121	Pg Counter(%)	#Dust Proof Filter:Main	ENG	[0 to 255/0/1]
7-954-122	Pg Counter(%)	Filter:Prevent Fence	ENG	[0 to 255/0/1]
7-954-123	Pg Counter(%)	Filter:Duct	ENG	[0 to 255/0/1]
7-954-124	Pg Counter(%)	Filter:Absorb Dust Sub-Unit	ENG	[0 to 255/0/1]
7-954-131	Pg Counter(%)	#Tray1	ENG	[0 to 255/0/1]
7-954-132	Pg Counter(%)	Tray1:Pickup Roller	ENG	[0 to 255/0/1]
7-954-133	Pg Counter(%)	Tray1:Feed Roller	ENG	[0 to 255/0/1]
7-954-134	Pg Counter(%)	Tray1:Separate Roller	ENG	[0 to 255/0/1]
7-954-136	Pg Counter(%)	#Tray2	ENG	[0 to 255/0/1]
7-954-137	Pg Counter(%)	Tray2:Pickup Roller	ENG	[0 to 255/0/1]
7-954-138	Pg Counter(%)	Tray2:Feed Roller	ENG	[0 to 255/0/1]
7-954-139	Pg Counter(%)	Tray2:Separate Roller	ENG	[0 to 255/0/1]
7-954-141	Pg Counter(%)	#3-Tray LCT:Tray3	ENG	[0 to 255/0/1]
7-954-142	Pg Counter(%)	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 255/0/1]
7-954-143	Pg Counter(%)	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 255/0/1]
7-954-144	Pg Counter(%)	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 255/0/1]
7-954-146	Pg Counter(%)	#3-Tray LCT:Tray4	ENG	[0 to 255/0/1]
7-954-147	Pg Counter(%)	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 255/0/1]
7-954-148	Pg Counter(%)	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 255/0/1]
7-954-149	Pg Counter(%)	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 255/0/1]
7-954-151	Pg Counter(%)	#3-Tray LCT:Tray5	ENG	[0 to 255/0/1]
7-954-152	Pg Counter(%)	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 255/0/1]
7-954-153	Pg Counter(%)	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 255/0/1]
7-954-154	Pg Counter(%)	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 255/0/1]
7-954-156	Pg Counter(%)	#Bypass Tray	ENG	[0 to 255/0/1]
7-954-157	Pg Counter(%)	Bypass Tray:Pickup Roller	ENG	[0 to 255/0/1]
7-954-158	Pg Counter(%)	Bypass Tray:Feed Roller	ENG	[0 to 255/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-954-159	Pg Counter(%)	Bypass Tray:Separate Roller	ENG	[0 to 255/0/1]
7-954-161	Pg Counter(%)	#Interposer Upper Tray	ENG	[0 to 255/0/1]
7-954-162	Pg Counter(%)	Interposer Upper Tray:Pickup Roller	ENG	[0 to 255/0/1]
7-954-163	Pg Counter(%)	Interposer Upper Tray:Feed Belt	ENG	[0 to 255/0/1]
7-954-164	Pg Counter(%)	Interposer Upper Tray:Separate Roller	ENG	[0 to 255/0/1]
7-954-166	Pg Counter(%)	#Interposer Lower Tray	ENG	[0 to 255/0/1]
7-954-167	Pg Counter(%)	Interposer Lower Tray:Pickup Roller	ENG	[0 to 255/0/1]
7-954-168	Pg Counter(%)	Interposer Lower Tray:Feed Belt	ENG	[0 to 255/0/1]
7-954-169	Pg Counter(%)	Interposer Lower Tray:Separate Roller	ENG	[0 to 255/0/1]
7-954-171	Pg Counter(%)	#ADF	ENG	[0 to 255/0/1]
7-954-172	Pg Counter(%)	ADF:Feed Belt	ENG	[0 to 255/0/1]
7-954-173	Pg Counter(%)	ADF:Pickup Roller	ENG	[0 to 255/0/1]
7-954-174	Pg Counter(%)	ADF:Separate Roller	ENG	[0 to 255/0/1]
7-954-176	Pg Counter(%)	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 255/0/1]
7-954-177	Pg Counter(%)	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 255/0/1]
7-954-178	Pg Counter(%)	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 255/0/1]
7-954-179	Pg Counter(%)	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 255/0/1]
7-954-180	Pg Counter(%)	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 255/0/1]
7-954-181	Pg Counter(%)	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 255/0/1]
7-954-183	Pg Counter(%)	#Trimming Unit	ENG	[0 to 255/0/1]
7-954-184	Pg Counter(%)	#Trimmings Catcher	ENG	[0 to 255/0/1]
7-954-185	Pg Counter(%)	#Rotation Clamp Pad	ENG	[0 to 255/0/1]
7-954-186	Pg Counter(%)	#Stack Rotation Vibrating Plate	ENG	[0 to 255/0/1]
7-954-187	Pg Counter(%)	#Switchback Roller	ENG	[0 to 255/0/1]
7-954-188	Pg Counter(%)	#Ripple Idle Roller (Center)	ENG	[0 to 255/0/1]
7-954-189	Pg Counter(%)	#Ripple Idle Rollers	ENG	[0 to 255/0/1]
7-954-190	Pg Counter(%)	#TE Press Roller (Large)	ENG	[0 to 255/0/1]
7-954-191	Pg Counter(%)	#TE Press Roller (Small)	ENG	[0 to 255/0/1]
7-954-192	Pg Counter(%)	#Spine Fold Harness (Right)	ENG	[0 to 255/0/1]
7-954-193	Pg Counter(%)	#Spine Fold Harness (Left)	ENG	[0 to 255/0/1]
7-954-194	Pg Counter(%)	#Signature Transport Harness	ENG	[0 to 255/0/1]
7-954-195	Pg Counter(%)	#Stack Rotation Up-down Harness	ENG	[0 to 255/0/1]
7-954-196	Pg Counter(%)	#Stack Rotation Grip Harness	ENG	[0 to 255/0/1]
7-954-197	Pg Counter(%)	#Stack Rotate Press LED Harness	ENG	[0 to 255/0/1]
7-954-198	Pg Counter(%)	#Pick-up Roller Upper	ENG	[0 to 255/0/1]
7-954-199	Pg Counter(%)	#Separation Roller Upper	ENG	[0 to 255/0/1]
7-954-200	Pg Counter(%)	#Feed Roller Upper	ENG	[0 to 255/0/1]
7-954-201	Pg Counter(%)	#Pick-up Roller Lower	ENG	[0 to 255/0/1]
7-954-202	Pg Counter(%)	#Separation Roller Lower	ENG	[0 to 255/0/1]
7-954-203	Pg Counter(%)	#Feed Roller Lower	ENG	[0 to 255/0/1]
7-954-204	Pg Counter(%)	#Blade Cradle	ENG	[0 to 255/0/1]
7-954-205	Pg Counter(%)	#Switchback Torque Limiter	ENG	[0 to 255/0/1]
7-954-206	Pg Counter(%)	#Deodorant Filter (Upper&Lower)	ENG	[0 to 255/0/1]
7-954-207	Pg Counter(%)	#Cover Feed Switchback Roller	ENG	[0 to 255/0/1]
7-954-208	Pg Counter(%)	#Jogger Motor	ENG	[0 to 255/0/1]
7-954-209	Pg Counter(%)	#Main Grip Motor	ENG	[0 to 255/0/1]
7-954-210	Pg Counter(%)	#Signature Thickness Sensor	ENG	[0 to 255/0/1]
7-954-211	Pg Counter(%)	#Signature Rotate Torque Diode	ENG	[0 to 255/0/1]
7-954-212	Pg Counter(%)	#Trimmings Buffer Motor	ENG	[0 to 255/0/1]
7-954-213	Pg Counter(%)	#Signature Press Trq Lmt Clutch	ENG	[0 to 255/0/1]
7-954-215	Pg Counter(%)	#Ball Screw Unit	ENG	[0 to 255/0/1]
7-954-216	Pg Counter(%)	#Sign/Stacking Discharger	ENG	[0 to 255/0/1]
7-954-217	Pg Counter(%)	#Horizontal/Reg Discharger	ENG	[0 to 255/0/1]
7-954-218	Pg Counter(%)	#Booklet Stack Drawer Connector	ENG	[0 to 255/0/1]
7-954-219	Pg Counter(%)	#Edge Press Plate Sproket Ass'y	ENG	[0 to 255/0/1]
7-955-002	Estimated Remain Pages	#Developer(Bk)	ENG	[0 to 99999999/0/1sheet]
7-955-003	Estimated Remain Pages	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-955-005	Estimated Remain Pages	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999/0/1sheet]
7-955-006	Estimated Remain Pages	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-955-007	Estimated Remain Pages	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-955-008	Estimated Remain Pages	PCU CL(Bk):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-955-009	Estimated Remain Pages	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-955-010	Estimated Remain Pages	PCU CL(Bk):Joint	ENG	[0 to 99999999/0/1sheet]
7-955-011	Estimated Remain Pages	PCU CL(Bk):Gears	ENG	[0 to 99999999/0/1sheet]
7-955-012	Estimated Remain Pages	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-013	Estimated Remain Pages	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-015	Estimated Remain Pages	#Charger Unit(Bk)	ENG	[0 to 99999999/0/1sheet]
7-955-016	Estimated Remain Pages	#Photoconductor Unit(Bk)	ENG	[0 to 99999999/0/1sheet]
7-955-019	Estimated Remain Pages	#Developer(C)	ENG	[0 to 99999999/0/1sheet]
7-955-020	Estimated Remain Pages	#Development Unit(C):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-955-022	Estimated Remain Pages	#PCU Cleaning Unit(C)	ENG	[0 to 99999999/0/1sheet]
7-955-023	Estimated Remain Pages	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-955-024	Estimated Remain Pages	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-955-025	Estimated Remain Pages	PCU CL(C):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-955-026	Estimated Remain Pages	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-955-027	Estimated Remain Pages	PCU CL(C):Joint	ENG	[0 to 99999999/0/1sheet]
7-955-028	Estimated Remain Pages	PCU CL(C):Gears	ENG	[0 to 99999999/0/1sheet]
7-955-029	Estimated Remain Pages	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-030	Estimated Remain Pages	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-032	Estimated Remain Pages	#Charger Unit(C)	ENG	[0 to 99999999/0/1sheet]
7-955-033	Estimated Remain Pages	#Photoconductor Unit(C)	ENG	[0 to 99999999/0/1sheet]
7-955-036	Estimated Remain Pages	#Developer(M)	ENG	[0 to 99999999/0/1sheet]
7-955-037	Estimated Remain Pages	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-955-039	Estimated Remain Pages	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/0/1sheet]
7-955-040	Estimated Remain Pages	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-955-041	Estimated Remain Pages	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-955-042	Estimated Remain Pages	PCU CL(M):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-955-043	Estimated Remain Pages	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-955-044	Estimated Remain Pages	PCU CL(M):Joint	ENG	[0 to 99999999/0/1sheet]
7-955-045	Estimated Remain Pages	PCU CL(M):Gears	ENG	[0 to 99999999/0/1sheet]
7-955-046	Estimated Remain Pages	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-047	Estimated Remain Pages	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-049	Estimated Remain Pages	#Charger Unit(M)	ENG	[0 to 99999999/0/1sheet]
7-955-050	Estimated Remain Pages	#Photoconductor Unit(M)	ENG	[0 to 99999999/0/1sheet]
7-955-053	Estimated Remain Pages	#Developer(Y)	ENG	[0 to 99999999/0/1sheet]
7-955-054	Estimated Remain Pages	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-955-056	Estimated Remain Pages	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/0/1sheet]
7-955-057	Estimated Remain Pages	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-955-058	Estimated Remain Pages	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-955-059	Estimated Remain Pages	PCU CL(Y):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-955-060	Estimated Remain Pages	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-955-061	Estimated Remain Pages	PCU CL(Y):Joint	ENG	[0 to 99999999/0/1sheet]
7-955-062	Estimated Remain Pages	PCU CL(Y):Gears	ENG	[0 to 99999999/0/1sheet]
7-955-063	Estimated Remain Pages	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-064	Estimated Remain Pages	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-066	Estimated Remain Pages	#Charger Unit(Y)	ENG	[0 to 99999999/0/1sheet]
7-955-067	Estimated Remain Pages	#Photoconductor Unit(Y)	ENG	[0 to 99999999/0/1sheet]
7-955-070	Estimated Remain Pages	#Developer(S)	ENG	[0 to 99999999/0/1sheet]
7-955-071	Estimated Remain Pages	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-955-073	Estimated Remain Pages	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/0/1sheet]
7-955-074	Estimated Remain Pages	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-955-075	Estimated Remain Pages	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-955-076	Estimated Remain Pages	PCU CL(S):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-955-077	Estimated Remain Pages	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-955-078	Estimated Remain Pages	PCU CL(S):Joint	ENG	[0 to 99999999/0/1sheet]
7-955-079	Estimated Remain Pages	PCU CL(S):Gears	ENG	[0 to 99999999/0/1sheet]
7-955-080	Estimated Remain Pages	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-081	Estimated Remain Pages	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-955-083	Estimated Remain Pages	#Charger Unit(S)	ENG	[0 to 99999999/0/1sheet]
7-955-084	Estimated Remain Pages	#Photoconductor Unit(S)	ENG	[0 to 99999999/0/1sheet]
7-955-086	Estimated Remain Pages	#Intermediate Transfer Belt	ENG	[0 to 99999999/0/1sheet]
7-955-087	Estimated Remain Pages	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/0/1sheet]
7-955-088	Estimated Remain Pages	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/0/1sheet]
7-955-089	Estimated Remain Pages	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/0/1sheet]
7-955-090	Estimated Remain Pages	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/0/1sheet]
7-955-091	Estimated Remain Pages	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/0/1sheet]
7-955-092	Estimated Remain Pages	#Paper Transfer Bias Roller	ENG	[0 to 99999999/0/1sheet]
7-955-093	Estimated Remain Pages	#ITB Cleaning Unit	ENG	[0 to 99999999/0/1sheet]
7-955-094	Estimated Remain Pages	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-955-095	Estimated Remain Pages	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-955-096	Estimated Remain Pages	ITB CL Unit:Lubricant	ENG	[0 to 99999999/0/1sheet]
7-955-097	Estimated Remain Pages	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-955-099	Estimated Remain Pages	#Paper Transfer Unit	ENG	[0 to 99999999/0/1sheet]
7-955-100	Estimated Remain Pages	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/0/1sheet]
7-955-101	Estimated Remain Pages	Paper Transfer Roller	ENG	[0 to 99999999/0/1sheet]
7-955-102	Estimated Remain Pages	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/0/1sheet]
7-955-103	Estimated Remain Pages	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/0/1sheet]
7-955-106	Estimated Remain Pages	#Fuser Unit	ENG	[0 to 99999999/0/1sheet]
7-955-107	Estimated Remain Pages	Fuser Unit:Belt	ENG	[0 to 99999999/0/1sheet]
7-955-108	Estimated Remain Pages	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/0/1sheet]
7-955-109	Estimated Remain Pages	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/0/1sheet]
7-955-110	Estimated Remain Pages	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/0/1sheet]
7-955-111	Estimated Remain Pages	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/0/1sheet]
7-955-112	Estimated Remain Pages	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/0/1sheet]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-955-116	Estimated Remain Pages	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/0/1sheet]
7-955-117	Estimated Remain Pages	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/0/1sheet]
7-955-118	Estimated Remain Pages	#Ozone Filter:Main	ENG	[0 to 99999999/0/1sheet]
7-955-119	Estimated Remain Pages	Ozone Filter	ENG	[0 to 99999999/0/1sheet]
7-955-120	Estimated Remain Pages	Ozone Filter:C/T BOX	ENG	[0 to 99999999/0/1sheet]
7-955-121	Estimated Remain Pages	#Dust Proof Filter:Main	ENG	[0 to 99999999/0/1sheet]
7-955-122	Estimated Remain Pages	Filter:Prevent Fence	ENG	[0 to 99999999/0/1sheet]
7-955-123	Estimated Remain Pages	Filter:Duct	ENG	[0 to 99999999/0/1sheet]
7-955-124	Estimated Remain Pages	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999/0/1sheet]
7-955-131	Estimated Remain Pages	#Tray1	ENG	[0 to 99999999/0/1sheet]
7-955-132	Estimated Remain Pages	Tray1:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-133	Estimated Remain Pages	Tray1:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-955-134	Estimated Remain Pages	Tray1:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-136	Estimated Remain Pages	#Tray2	ENG	[0 to 99999999/0/1sheet]
7-955-137	Estimated Remain Pages	Tray2:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-138	Estimated Remain Pages	Tray2:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-955-139	Estimated Remain Pages	Tray2:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-141	Estimated Remain Pages	#3-Tray LCT:Tray3	ENG	[0 to 99999999/0/1sheet]
7-955-142	Estimated Remain Pages	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-143	Estimated Remain Pages	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-955-144	Estimated Remain Pages	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-146	Estimated Remain Pages	#3-Tray LCT:Tray4	ENG	[0 to 99999999/0/1sheet]
7-955-147	Estimated Remain Pages	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-148	Estimated Remain Pages	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-955-149	Estimated Remain Pages	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-151	Estimated Remain Pages	#3-Tray LCT:Tray5	ENG	[0 to 99999999/0/1sheet]
7-955-152	Estimated Remain Pages	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-153	Estimated Remain Pages	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-955-154	Estimated Remain Pages	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-156	Estimated Remain Pages	#Bypass Tray	ENG	[0 to 99999999/0/1sheet]
7-955-157	Estimated Remain Pages	Bypass Tray:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-158	Estimated Remain Pages	Bypass Tray:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-955-159	Estimated Remain Pages	Bypass Tray:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-161	Estimated Remain Pages	#Interposer Upper Tray	ENG	[0 to 99999999/0/1sheet]
7-955-162	Estimated Remain Pages	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-163	Estimated Remain Pages	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-955-164	Estimated Remain Pages	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-166	Estimated Remain Pages	#Interposer Lower Tray	ENG	[0 to 99999999/0/1sheet]
7-955-167	Estimated Remain Pages	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-168	Estimated Remain Pages	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-955-169	Estimated Remain Pages	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-171	Estimated Remain Pages	#ADF	ENG	[0 to 99999999/0/1sheet]
7-955-172	Estimated Remain Pages	ADF:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-955-173	Estimated Remain Pages	ADF:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-955-174	Estimated Remain Pages	ADF:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-955-176	Estimated Remain Pages	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-955-177	Estimated Remain Pages	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-955-178	Estimated Remain Pages	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-955-179	Estimated Remain Pages	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-955-180	Estimated Remain Pages	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-955-181	Estimated Remain Pages	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-956-002	Estimated Remain Days	#Developer(Bk)	ENG	[0 to 255/255/1days]
7-956-003	Estimated Remain Days	#Development Unit(Bk):Vent Filter	ENG	[0 to 255/255/1days]
7-956-005	Estimated Remain Days	#PCU Cleaning Unit(Bk)	ENG	[0 to 255/255/1days]
7-956-006	Estimated Remain Days	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255/255/1days]
7-956-007	Estimated Remain Days	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255/255/1days]
7-956-008	Estimated Remain Days	PCU CL(Bk):Lubricant	ENG	[0 to 255/255/1days]
7-956-009	Estimated Remain Days	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255/255/1days]
7-956-010	Estimated Remain Days	PCU CL(Bk):Joint	ENG	[0 to 255/255/1days]
7-956-011	Estimated Remain Days	PCU CL(Bk):Gears	ENG	[0 to 255/255/1days]
7-956-012	Estimated Remain Days	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-013	Estimated Remain Days	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-015	Estimated Remain Days	#Charger Unit(Bk)	ENG	[0 to 255/255/1days]
7-956-016	Estimated Remain Days	#Photoconductor Unit(Bk)	ENG	[0 to 255/255/1days]
7-956-019	Estimated Remain Days	#Developer(C)	ENG	[0 to 255/255/1days]
7-956-020	Estimated Remain Days	#Development Unit(C):Vent Filter	ENG	[0 to 255/255/1days]
7-956-022	Estimated Remain Days	#PCU Cleaning Unit(C)	ENG	[0 to 255/255/1days]
7-956-023	Estimated Remain Days	PCU CL(C):Cleaning Blade	ENG	[0 to 255/255/1days]
7-956-024	Estimated Remain Days	PCU CL(C):Lubrication Roller	ENG	[0 to 255/255/1days]
7-956-025	Estimated Remain Days	PCU CL(C):Lubricant	ENG	[0 to 255/255/1days]
7-956-026	Estimated Remain Days	PCU CL(C):Lubrication Blade	ENG	[0 to 255/255/1days]
7-956-027	Estimated Remain Days	PCU CL(C):Joint	ENG	[0 to 255/255/1days]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-956-028	Estimated Remain Days	PCU CL(C):Gears	ENG	[0 to 255/255/1days]
7-956-029	Estimated Remain Days	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-030	Estimated Remain Days	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-032	Estimated Remain Days	#Charger Unit(C)	ENG	[0 to 255/255/1days]
7-956-033	Estimated Remain Days	#Photoconductor Unit(C)	ENG	[0 to 255/255/1days]
7-956-036	Estimated Remain Days	#Developer(M)	ENG	[0 to 255/255/1days]
7-956-037	Estimated Remain Days	#Development Unit(M):Vent Filter	ENG	[0 to 255/255/1days]
7-956-039	Estimated Remain Days	#PCU Cleaning Unit(M)	ENG	[0 to 255/255/1days]
7-956-040	Estimated Remain Days	PCU CL(M):Cleaning Blade	ENG	[0 to 255/255/1days]
7-956-041	Estimated Remain Days	PCU CL(M):Lubrication Roller	ENG	[0 to 255/255/1days]
7-956-042	Estimated Remain Days	PCU CL(M):Lubricant	ENG	[0 to 255/255/1days]
7-956-043	Estimated Remain Days	PCU CL(M):Lubrication Blade	ENG	[0 to 255/255/1days]
7-956-044	Estimated Remain Days	PCU CL(M):Joint	ENG	[0 to 255/255/1days]
7-956-045	Estimated Remain Days	PCU CL(M):Gears	ENG	[0 to 255/255/1days]
7-956-046	Estimated Remain Days	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-047	Estimated Remain Days	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-049	Estimated Remain Days	#Charger Unit(M)	ENG	[0 to 255/255/1days]
7-956-050	Estimated Remain Days	#Photoconductor Unit(M)	ENG	[0 to 255/255/1days]
7-956-053	Estimated Remain Days	#Developer(Y)	ENG	[0 to 255/255/1days]
7-956-054	Estimated Remain Days	#Development Unit(Y):Vent Filter	ENG	[0 to 255/255/1days]
7-956-056	Estimated Remain Days	#PCU Cleaning Unit(Y)	ENG	[0 to 255/255/1days]
7-956-057	Estimated Remain Days	PCU CL(Y):Cleaning Blade	ENG	[0 to 255/255/1days]
7-956-058	Estimated Remain Days	PCU CL(Y):Lubrication Roller	ENG	[0 to 255/255/1days]
7-956-059	Estimated Remain Days	PCU CL(Y):Lubricant	ENG	[0 to 255/255/1days]
7-956-060	Estimated Remain Days	PCU CL(Y):Lubrication Blade	ENG	[0 to 255/255/1days]
7-956-061	Estimated Remain Days	PCU CL(Y):Joint	ENG	[0 to 255/255/1days]
7-956-062	Estimated Remain Days	PCU CL(Y):Gears	ENG	[0 to 255/255/1days]
7-956-063	Estimated Remain Days	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-064	Estimated Remain Days	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-066	Estimated Remain Days	#Charger Unit(Y)	ENG	[0 to 255/255/1days]
7-956-067	Estimated Remain Days	#Photoconductor Unit(Y)	ENG	[0 to 255/255/1days]
7-956-070	Estimated Remain Days	#Developer(S)	ENG	[0 to 255/255/1days]
7-956-071	Estimated Remain Days	#Development Unit(S):Vent Filter	ENG	[0 to 255/255/1days]
7-956-073	Estimated Remain Days	#PCU Cleaning Unit(S)	ENG	[0 to 255/255/1days]
7-956-074	Estimated Remain Days	PCU CL(S):Cleaning Blade	ENG	[0 to 255/255/1days]
7-956-075	Estimated Remain Days	PCU CL(S):Lubrication Roller	ENG	[0 to 255/255/1days]
7-956-076	Estimated Remain Days	PCU CL(S):Lubricant	ENG	[0 to 255/255/1days]
7-956-077	Estimated Remain Days	PCU CL(S):Lubrication Blade	ENG	[0 to 255/255/1days]
7-956-078	Estimated Remain Days	PCU CL(S):Joint	ENG	[0 to 255/255/1days]
7-956-079	Estimated Remain Days	PCU CL(S):Gears	ENG	[0 to 255/255/1days]
7-956-080	Estimated Remain Days	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-081	Estimated Remain Days	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255/255/1days]
7-956-083	Estimated Remain Days	#Charger Unit(S)	ENG	[0 to 255/255/1days]
7-956-084	Estimated Remain Days	#Photoconductor Unit(S)	ENG	[0 to 255/255/1days]
7-956-086	Estimated Remain Days	#Intermediate Transfer Belt	ENG	[0 to 255/255/1days]
7-956-087	Estimated Remain Days	#Image Transfer Roller(1st.)	ENG	[0 to 255/255/1days]
7-956-088	Estimated Remain Days	#Image Transfer Roller(2st.)	ENG	[0 to 255/255/1days]
7-956-089	Estimated Remain Days	#Image Transfer Roller(3st.)	ENG	[0 to 255/255/1days]
7-956-090	Estimated Remain Days	#Image Transfer Roller(4st.)	ENG	[0 to 255/255/1days]
7-956-091	Estimated Remain Days	#Image Transfer Roller(5st.)	ENG	[0 to 255/255/1days]
7-956-092	Estimated Remain Days	#Paper Transfer Bias Roller	ENG	[0 to 255/255/1days]
7-956-093	Estimated Remain Days	#ITB Cleaning Unit	ENG	[0 to 255/255/1days]
7-956-094	Estimated Remain Days	ITB CL Unit:Cleaning Blade	ENG	[0 to 255/255/1days]
7-956-095	Estimated Remain Days	ITB CL Unit:Lubrication Roller	ENG	[0 to 255/255/1days]
7-956-096	Estimated Remain Days	ITB CL Unit:Lubricant	ENG	[0 to 255/255/1days]
7-956-097	Estimated Remain Days	ITB CL Unit:Lubrication Blade	ENG	[0 to 255/255/1days]
7-956-099	Estimated Remain Days	#Paper Transfer Unit	ENG	[0 to 255/255/1days]
7-956-100	Estimated Remain Days	Paper Transfer Unit:Discharger	ENG	[0 to 255/255/1days]
7-956-101	Estimated Remain Days	Paper Transfer Roller	ENG	[0 to 255/255/1days]
7-956-102	Estimated Remain Days	Paper Transfer Unit:CL Blade	ENG	[0 to 255/255/1days]
7-956-103	Estimated Remain Days	Paper Transfer Unit:Lubricant	ENG	[0 to 255/255/1days]
7-956-106	Estimated Remain Days	#Fuser Unit	ENG	[0 to 255/255/1days]
7-956-107	Estimated Remain Days	Fuser Unit:Belt	ENG	[0 to 255/255/1days]
7-956-108	Estimated Remain Days	Fuser Unit:Fusing Roller	ENG	[0 to 255/255/1days]
7-956-109	Estimated Remain Days	Fuser Unit:FusingR:Bearings	ENG	[0 to 255/255/1days]
7-956-110	Estimated Remain Days	Fuser Unit:Pressure Roller	ENG	[0 to 255/255/1days]
7-956-111	Estimated Remain Days	Fuser Unit:PressR:Bearings	ENG	[0 to 255/255/1days]
7-956-112	Estimated Remain Days	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255/255/1days]
7-956-116	Estimated Remain Days	Fuser Cleaning Unit:Roller	ENG	[0 to 255/255/1days]
7-956-117	Estimated Remain Days	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255/255/1days]
7-956-118	Estimated Remain Days	#Ozone Filter:Main	ENG	[0 to 255/255/1days]
7-956-119	Estimated Remain Days	Ozone Filter	ENG	[0 to 255/255/1days]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-956-120	Estimated Remain Days	Ozone Filter:C/T BOX	ENG	[0 to 255/255/1days]
7-956-121	Estimated Remain Days	#Dust Proof Filter:Main	ENG	[0 to 255/255/1days]
7-956-122	Estimated Remain Days	Filter:Prevent Fence	ENG	[0 to 255/255/1days]
7-956-123	Estimated Remain Days	Filter:Duct	ENG	[0 to 255/255/1days]
7-956-124	Estimated Remain Days	Filter:Absorb Dust Sub-Unit	ENG	[0 to 255/255/1days]
7-956-131	Estimated Remain Days	#Tray1	ENG	[0 to 255/255/1days]
7-956-132	Estimated Remain Days	Tray1:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-133	Estimated Remain Days	Tray1:Feed Roller	ENG	[0 to 255/255/1days]
7-956-134	Estimated Remain Days	Tray1:Separate Roller	ENG	[0 to 255/255/1days]
7-956-136	Estimated Remain Days	#Tray2	ENG	[0 to 255/255/1days]
7-956-137	Estimated Remain Days	Tray2:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-138	Estimated Remain Days	Tray2:Feed Roller	ENG	[0 to 255/255/1days]
7-956-139	Estimated Remain Days	Tray2:Separate Roller	ENG	[0 to 255/255/1days]
7-956-141	Estimated Remain Days	#3-Tray LCT:Tray3	ENG	[0 to 255/255/1days]
7-956-142	Estimated Remain Days	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-143	Estimated Remain Days	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 255/255/1days]
7-956-144	Estimated Remain Days	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 255/255/1days]
7-956-146	Estimated Remain Days	#3-Tray LCT:Tray4	ENG	[0 to 255/255/1days]
7-956-147	Estimated Remain Days	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-148	Estimated Remain Days	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 255/255/1days]
7-956-149	Estimated Remain Days	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 255/255/1days]
7-956-151	Estimated Remain Days	#3-Tray LCT:Tray5	ENG	[0 to 255/255/1days]
7-956-152	Estimated Remain Days	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-153	Estimated Remain Days	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 255/255/1days]
7-956-154	Estimated Remain Days	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 255/255/1days]
7-956-156	Estimated Remain Days	#Bypass Tray	ENG	[0 to 255/255/1days]
7-956-157	Estimated Remain Days	Bypass Tray:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-158	Estimated Remain Days	Bypass Tray:Feed Roller	ENG	[0 to 255/255/1days]
7-956-159	Estimated Remain Days	Bypass Tray:Separate Roller	ENG	[0 to 255/255/1days]
7-956-161	Estimated Remain Days	#Interposer Upper Tray	ENG	[0 to 255/255/1days]
7-956-162	Estimated Remain Days	Interposer Upper Tray:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-163	Estimated Remain Days	Interposer Upper Tray:Feed Belt	ENG	[0 to 255/255/1days]
7-956-164	Estimated Remain Days	Interposer Upper Tray:Separate Roller	ENG	[0 to 255/255/1days]
7-956-166	Estimated Remain Days	#Interposer Lower Tray	ENG	[0 to 255/255/1days]
7-956-167	Estimated Remain Days	Interposer Lower Tray:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-168	Estimated Remain Days	Interposer Lower Tray:Feed Belt	ENG	[0 to 255/255/1days]
7-956-169	Estimated Remain Days	Interposer Lower Tray:Separate Roller	ENG	[0 to 255/255/1days]
7-956-171	Estimated Remain Days	#ADF	ENG	[0 to 255/255/1days]
7-956-172	Estimated Remain Days	ADF:Feed Belt	ENG	[0 to 255/255/1days]
7-956-173	Estimated Remain Days	ADF:Pickup Roller	ENG	[0 to 255/255/1days]
7-956-174	Estimated Remain Days	ADF:Separate Roller	ENG	[0 to 255/255/1days]
7-956-176	Estimated Remain Days	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 255/255/1days]
7-956-177	Estimated Remain Days	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 255/255/1days]
7-956-178	Estimated Remain Days	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 255/255/1days]
7-956-179	Estimated Remain Days	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 255/255/1days]
7-956-180	Estimated Remain Days	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 255/255/1days]
7-956-181	Estimated Remain Days	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 255/255/1days]
7-957-002	Monthly Average Pages	#Developer(Bk)	ENG	[0 to 99999999/0/1sheet]
7-957-003	Monthly Average Pages	#Development Unit(Bk):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-957-005	Monthly Average Pages	#PCU Cleaning Unit(Bk)	ENG	[0 to 99999999/0/1sheet]
7-957-006	Monthly Average Pages	PCU CL(Bk):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-957-007	Monthly Average Pages	PCU CL(Bk):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-957-008	Monthly Average Pages	PCU CL(Bk):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-957-009	Monthly Average Pages	PCU CL(Bk):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-957-010	Monthly Average Pages	PCU CL(Bk):Joint	ENG	[0 to 99999999/0/1sheet]
7-957-011	Monthly Average Pages	PCU CL(Bk):Gears	ENG	[0 to 99999999/0/1sheet]
7-957-012	Monthly Average Pages	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-013	Monthly Average Pages	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-015	Monthly Average Pages	#Charger Unit(Bk)	ENG	[0 to 99999999/0/1sheet]
7-957-016	Monthly Average Pages	#Photoconductor Unit(Bk)	ENG	[0 to 99999999/0/1sheet]
7-957-019	Monthly Average Pages	#Developer(C)	ENG	[0 to 99999999/0/1sheet]
7-957-020	Monthly Average Pages	#Development Unit(C):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-957-022	Monthly Average Pages	#PCU Cleaning Unit(C)	ENG	[0 to 99999999/0/1sheet]
7-957-023	Monthly Average Pages	PCU CL(C):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-957-024	Monthly Average Pages	PCU CL(C):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-957-025	Monthly Average Pages	PCU CL(C):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-957-026	Monthly Average Pages	PCU CL(C):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-957-027	Monthly Average Pages	PCU CL(C):Joint	ENG	[0 to 99999999/0/1sheet]
7-957-028	Monthly Average Pages	PCU CL(C):Gears	ENG	[0 to 99999999/0/1sheet]
7-957-029	Monthly Average Pages	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-030	Monthly Average Pages	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-032	Monthly Average Pages	#Charger Unit(C)	ENG	[0 to 99999999/0/1sheet]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-957-033	Monthly Average Pages	#Photoconductor Unit(C)	ENG	[0 to 99999999/0/1sheet]
7-957-036	Monthly Average Pages	#Developer(M)	ENG	[0 to 99999999/0/1sheet]
7-957-037	Monthly Average Pages	#Development Unit(M):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-957-039	Monthly Average Pages	#PCU Cleaning Unit(M)	ENG	[0 to 99999999/0/1sheet]
7-957-040	Monthly Average Pages	PCU CL(M):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-957-041	Monthly Average Pages	PCU CL(M):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-957-042	Monthly Average Pages	PCU CL(M):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-957-043	Monthly Average Pages	PCU CL(M):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-957-044	Monthly Average Pages	PCU CL(M):Joint	ENG	[0 to 99999999/0/1sheet]
7-957-045	Monthly Average Pages	PCU CL(M):Gears	ENG	[0 to 99999999/0/1sheet]
7-957-046	Monthly Average Pages	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-047	Monthly Average Pages	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-049	Monthly Average Pages	#Charger Unit(M)	ENG	[0 to 99999999/0/1sheet]
7-957-050	Monthly Average Pages	#Photoconductor Unit(M)	ENG	[0 to 99999999/0/1sheet]
7-957-053	Monthly Average Pages	#Developer(Y)	ENG	[0 to 99999999/0/1sheet]
7-957-054	Monthly Average Pages	#Development Unit(Y):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-957-056	Monthly Average Pages	#PCU Cleaning Unit(Y)	ENG	[0 to 99999999/0/1sheet]
7-957-057	Monthly Average Pages	PCU CL(Y):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-957-058	Monthly Average Pages	PCU CL(Y):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-957-059	Monthly Average Pages	PCU CL(Y):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-957-060	Monthly Average Pages	PCU CL(Y):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-957-061	Monthly Average Pages	PCU CL(Y):Joint	ENG	[0 to 99999999/0/1sheet]
7-957-062	Monthly Average Pages	PCU CL(Y):Gears	ENG	[0 to 99999999/0/1sheet]
7-957-063	Monthly Average Pages	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-064	Monthly Average Pages	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-066	Monthly Average Pages	#Charger Unit(Y)	ENG	[0 to 99999999/0/1sheet]
7-957-067	Monthly Average Pages	#Photoconductor Unit(Y)	ENG	[0 to 99999999/0/1sheet]
7-957-070	Monthly Average Pages	#Developer(S)	ENG	[0 to 99999999/0/1sheet]
7-957-071	Monthly Average Pages	#Development Unit(S):Vent Filter	ENG	[0 to 99999999/0/1sheet]
7-957-073	Monthly Average Pages	#PCU Cleaning Unit(S)	ENG	[0 to 99999999/0/1sheet]
7-957-074	Monthly Average Pages	PCU CL(S):Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-957-075	Monthly Average Pages	PCU CL(S):Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-957-076	Monthly Average Pages	PCU CL(S):Lubricant	ENG	[0 to 99999999/0/1sheet]
7-957-077	Monthly Average Pages	PCU CL(S):Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-957-078	Monthly Average Pages	PCU CL(S):Joint	ENG	[0 to 99999999/0/1sheet]
7-957-079	Monthly Average Pages	PCU CL(S):Gears	ENG	[0 to 99999999/0/1sheet]
7-957-080	Monthly Average Pages	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-081	Monthly Average Pages	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 99999999/0/1sheet]
7-957-083	Monthly Average Pages	#Charger Unit(S)	ENG	[0 to 99999999/0/1sheet]
7-957-084	Monthly Average Pages	#Photoconductor Unit(S)	ENG	[0 to 99999999/0/1sheet]
7-957-086	Monthly Average Pages	#Intermediate Transfer Belt	ENG	[0 to 99999999/0/1sheet]
7-957-087	Monthly Average Pages	#Image Transfer Roller(1st.)	ENG	[0 to 99999999/0/1sheet]
7-957-088	Monthly Average Pages	#Image Transfer Roller(2st.)	ENG	[0 to 99999999/0/1sheet]
7-957-089	Monthly Average Pages	#Image Transfer Roller(3st.)	ENG	[0 to 99999999/0/1sheet]
7-957-090	Monthly Average Pages	#Image Transfer Roller(4st.)	ENG	[0 to 99999999/0/1sheet]
7-957-091	Monthly Average Pages	#Image Transfer Roller(5st.)	ENG	[0 to 99999999/0/1sheet]
7-957-092	Monthly Average Pages	#Paper Transfer Bias Roller	ENG	[0 to 99999999/0/1sheet]
7-957-093	Monthly Average Pages	#ITB Cleaning Unit	ENG	[0 to 99999999/0/1sheet]
7-957-094	Monthly Average Pages	ITB CL Unit:Cleaning Blade	ENG	[0 to 99999999/0/1sheet]
7-957-095	Monthly Average Pages	ITB CL Unit:Lubrication Roller	ENG	[0 to 99999999/0/1sheet]
7-957-096	Monthly Average Pages	ITB CL Unit:Lubricant	ENG	[0 to 99999999/0/1sheet]
7-957-097	Monthly Average Pages	ITB CL Unit:Lubrication Blade	ENG	[0 to 99999999/0/1sheet]
7-957-099	Monthly Average Pages	#Paper Transfer Unit	ENG	[0 to 99999999/0/1sheet]
7-957-100	Monthly Average Pages	Paper Transfer Unit:Discharger	ENG	[0 to 99999999/0/1sheet]
7-957-101	Monthly Average Pages	Paper Transfer Roller	ENG	[0 to 99999999/0/1sheet]
7-957-102	Monthly Average Pages	Paper Transfer Unit:CL Blade	ENG	[0 to 99999999/0/1sheet]
7-957-103	Monthly Average Pages	Paper Transfer Unit:Lubricant	ENG	[0 to 99999999/0/1sheet]
7-957-106	Monthly Average Pages	#Fuser Unit	ENG	[0 to 99999999/0/1sheet]
7-957-107	Monthly Average Pages	Fuser Unit:Belt	ENG	[0 to 99999999/0/1sheet]
7-957-108	Monthly Average Pages	Fuser Unit:Fusing Roller	ENG	[0 to 99999999/0/1sheet]
7-957-109	Monthly Average Pages	Fuser Unit:FusingR:Bearings	ENG	[0 to 99999999/0/1sheet]
7-957-110	Monthly Average Pages	Fuser Unit:Pressure Roller	ENG	[0 to 99999999/0/1sheet]
7-957-111	Monthly Average Pages	Fuser Unit:PressR:Bearings	ENG	[0 to 99999999/0/1sheet]
7-957-112	Monthly Average Pages	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 99999999/0/1sheet]
7-957-116	Monthly Average Pages	Fuser Cleaning Unit:Roller	ENG	[0 to 99999999/0/1sheet]
7-957-117	Monthly Average Pages	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 99999999/0/1sheet]
7-957-118	Monthly Average Pages	#Ozone Filter:Main	ENG	[0 to 99999999/0/1sheet]
7-957-119	Monthly Average Pages	Ozone Filter	ENG	[0 to 99999999/0/1sheet]
7-957-120	Monthly Average Pages	Ozone Filter:C/T BOX	ENG	[0 to 99999999/0/1sheet]
7-957-121	Monthly Average Pages	#Dust Proof Filter:Main	ENG	[0 to 99999999/0/1sheet]
7-957-122	Monthly Average Pages	Filter:Prevent Fence	ENG	[0 to 99999999/0/1sheet]
7-957-123	Monthly Average Pages	Filter:Duct	ENG	[0 to 99999999/0/1sheet]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-957-124	Monthly Average Pages	Filter:Absorb Dust Sub-Unit	ENG	[0 to 99999999/0/1sheet]
7-957-131	Monthly Average Pages	#Tray1	ENG	[0 to 99999999/0/1sheet]
7-957-132	Monthly Average Pages	Tray1:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-133	Monthly Average Pages	Tray1:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-957-134	Monthly Average Pages	Tray1:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-136	Monthly Average Pages	#Tray2	ENG	[0 to 99999999/0/1sheet]
7-957-137	Monthly Average Pages	Tray2:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-138	Monthly Average Pages	Tray2:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-957-139	Monthly Average Pages	Tray2:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-141	Monthly Average Pages	#3-Tray LCT:Tray3	ENG	[0 to 99999999/0/1sheet]
7-957-142	Monthly Average Pages	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-143	Monthly Average Pages	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-957-144	Monthly Average Pages	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-146	Monthly Average Pages	#3-Tray LCT:Tray4	ENG	[0 to 99999999/0/1sheet]
7-957-147	Monthly Average Pages	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-148	Monthly Average Pages	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-957-149	Monthly Average Pages	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-151	Monthly Average Pages	#3-Tray LCT:Tray5	ENG	[0 to 99999999/0/1sheet]
7-957-152	Monthly Average Pages	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-153	Monthly Average Pages	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-957-154	Monthly Average Pages	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-156	Monthly Average Pages	#Bypass Tray	ENG	[0 to 99999999/0/1sheet]
7-957-157	Monthly Average Pages	Bypass Tray:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-158	Monthly Average Pages	Bypass Tray:Feed Roller	ENG	[0 to 99999999/0/1sheet]
7-957-159	Monthly Average Pages	Bypass Tray:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-161	Monthly Average Pages	#Interposer Upper Tray	ENG	[0 to 99999999/0/1sheet]
7-957-162	Monthly Average Pages	Interposer Upper Tray:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-163	Monthly Average Pages	Interposer Upper Tray:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-957-164	Monthly Average Pages	Interposer Upper Tray:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-166	Monthly Average Pages	#Interposer Lower Tray	ENG	[0 to 99999999/0/1sheet]
7-957-167	Monthly Average Pages	Interposer Lower Tray:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-168	Monthly Average Pages	Interposer Lower Tray:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-957-169	Monthly Average Pages	Interposer Lower Tray:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-171	Monthly Average Pages	#ADF	ENG	[0 to 99999999/0/1sheet]
7-957-172	Monthly Average Pages	ADF:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-957-173	Monthly Average Pages	ADF:Pickup Roller	ENG	[0 to 99999999/0/1sheet]
7-957-174	Monthly Average Pages	ADF:Separate Roller	ENG	[0 to 99999999/0/1sheet]
7-957-176	Monthly Average Pages	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-957-177	Monthly Average Pages	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-957-178	Monthly Average Pages	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-957-179	Monthly Average Pages	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-957-180	Monthly Average Pages	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-957-181	Monthly Average Pages	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 99999999/0/1sheet]
7-960-002	Estimated Usage Rate	#Developer(Bk)	ENG	[0 to 255/0/1]
7-960-003	Estimated Usage Rate	#Development Unit(Bk):Vent Filter	ENG	[0 to 255/0/1]
7-960-005	Estimated Usage Rate	#PCU Cleaning Unit(Bk)	ENG	[0 to 255/0/1]
7-960-006	Estimated Usage Rate	PCU CL(Bk):Cleaning Blade	ENG	[0 to 255/0/1]
7-960-007	Estimated Usage Rate	PCU CL(Bk):Lubrication Roller	ENG	[0 to 255/0/1]
7-960-008	Estimated Usage Rate	PCU CL(Bk):Lubricant	ENG	[0 to 255/0/1]
7-960-009	Estimated Usage Rate	PCU CL(Bk):Lubrication Blade	ENG	[0 to 255/0/1]
7-960-010	Estimated Usage Rate	PCU CL(Bk):Joint	ENG	[0 to 255/0/1]
7-960-011	Estimated Usage Rate	PCU CL(Bk):Gears	ENG	[0 to 255/0/1]
7-960-012	Estimated Usage Rate	PCU CL(Bk):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-013	Estimated Usage Rate	PCU CL(Bk):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-015	Estimated Usage Rate	#Charger Unit(Bk)	ENG	[0 to 255/0/1]
7-960-016	Estimated Usage Rate	#Photoconductor Unit(Bk)	ENG	[0 to 255/0/1]
7-960-019	Estimated Usage Rate	#Developer(C)	ENG	[0 to 255/0/1]
7-960-020	Estimated Usage Rate	#Development Unit(C):Vent Filter	ENG	[0 to 255/0/1]
7-960-022	Estimated Usage Rate	#PCU Cleaning Unit(C)	ENG	[0 to 255/0/1]
7-960-023	Estimated Usage Rate	PCU CL(C):Cleaning Blade	ENG	[0 to 255/0/1]
7-960-024	Estimated Usage Rate	PCU CL(C):Lubrication Roller	ENG	[0 to 255/0/1]
7-960-025	Estimated Usage Rate	PCU CL(C):Lubricant	ENG	[0 to 255/0/1]
7-960-026	Estimated Usage Rate	PCU CL(C):Lubrication Blade	ENG	[0 to 255/0/1]
7-960-027	Estimated Usage Rate	PCU CL(C):Joint	ENG	[0 to 255/0/1]
7-960-028	Estimated Usage Rate	PCU CL(C):Gears	ENG	[0 to 255/0/1]
7-960-029	Estimated Usage Rate	PCU CL(C):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-030	Estimated Usage Rate	PCU CL(C):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-032	Estimated Usage Rate	#Charger Unit(C)	ENG	[0 to 255/0/1]
7-960-033	Estimated Usage Rate	#Photoconductor Unit(C)	ENG	[0 to 255/0/1]
7-960-036	Estimated Usage Rate	#Developer(M)	ENG	[0 to 255/0/1]
7-960-037	Estimated Usage Rate	#Development Unit(M):Vent Filter	ENG	[0 to 255/0/1]
7-960-039	Estimated Usage Rate	#PCU Cleaning Unit(M)	ENG	[0 to 255/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-960-040	Estimated Usage Rate	PCU CL(M):Cleaning Blade	ENG	[0 to 255/0/1]
7-960-041	Estimated Usage Rate	PCU CL(M):Lubrication Roller	ENG	[0 to 255/0/1]
7-960-042	Estimated Usage Rate	PCU CL(M):Lubricant	ENG	[0 to 255/0/1]
7-960-043	Estimated Usage Rate	PCU CL(M):Lubrication Blade	ENG	[0 to 255/0/1]
7-960-044	Estimated Usage Rate	PCU CL(M):Joint	ENG	[0 to 255/0/1]
7-960-045	Estimated Usage Rate	PCU CL(M):Gears	ENG	[0 to 255/0/1]
7-960-046	Estimated Usage Rate	PCU CL(M):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-047	Estimated Usage Rate	PCU CL(M):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-049	Estimated Usage Rate	#Charger Unit(M)	ENG	[0 to 255/0/1]
7-960-050	Estimated Usage Rate	#Photoconductor Unit(M)	ENG	[0 to 255/0/1]
7-960-053	Estimated Usage Rate	#Developer(Y)	ENG	[0 to 255/0/1]
7-960-054	Estimated Usage Rate	#Development Unit(Y):Vent Filter	ENG	[0 to 255/0/1]
7-960-056	Estimated Usage Rate	#PCU Cleaning Unit(Y)	ENG	[0 to 255/0/1]
7-960-057	Estimated Usage Rate	PCU CL(Y):Cleaning Blade	ENG	[0 to 255/0/1]
7-960-058	Estimated Usage Rate	PCU CL(Y):Lubrication Roller	ENG	[0 to 255/0/1]
7-960-059	Estimated Usage Rate	PCU CL(Y):Lubricant	ENG	[0 to 255/0/1]
7-960-060	Estimated Usage Rate	PCU CL(Y):Lubrication Blade	ENG	[0 to 255/0/1]
7-960-061	Estimated Usage Rate	PCU CL(Y):Joint	ENG	[0 to 255/0/1]
7-960-062	Estimated Usage Rate	PCU CL(Y):Gears	ENG	[0 to 255/0/1]
7-960-063	Estimated Usage Rate	PCU CL(Y):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-064	Estimated Usage Rate	PCU CL(Y):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-066	Estimated Usage Rate	#Charger Unit(Y)	ENG	[0 to 255/0/1]
7-960-067	Estimated Usage Rate	#Photoconductor Unit(Y)	ENG	[0 to 255/0/1]
7-960-070	Estimated Usage Rate	#Developer(S)	ENG	[0 to 255/0/1]
7-960-071	Estimated Usage Rate	#Development Unit(S):Vent Filter	ENG	[0 to 255/0/1]
7-960-073	Estimated Usage Rate	#PCU Cleaning Unit(S)	ENG	[0 to 255/0/1]
7-960-074	Estimated Usage Rate	PCU CL(S):Cleaning Blade	ENG	[0 to 255/0/1]
7-960-075	Estimated Usage Rate	PCU CL(S):Lubrication Roller	ENG	[0 to 255/0/1]
7-960-076	Estimated Usage Rate	PCU CL(S):Lubricant	ENG	[0 to 255/0/1]
7-960-077	Estimated Usage Rate	PCU CL(S):Lubrication Blade	ENG	[0 to 255/0/1]
7-960-078	Estimated Usage Rate	PCU CL(S):Joint	ENG	[0 to 255/0/1]
7-960-079	Estimated Usage Rate	PCU CL(S):Gears	ENG	[0 to 255/0/1]
7-960-080	Estimated Usage Rate	PCU CL(S):CL Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-081	Estimated Usage Rate	PCU CL(S):Lub Blade:Side Seal	ENG	[0 to 255/0/1]
7-960-083	Estimated Usage Rate	#Charger Unit(S)	ENG	[0 to 255/0/1]
7-960-084	Estimated Usage Rate	#Photoconductor Unit(S)	ENG	[0 to 255/0/1]
7-960-086	Estimated Usage Rate	#Intermediate Transfer Belt	ENG	[0 to 255/0/1]
7-960-087	Estimated Usage Rate	#Image Transfer Roller(1st.)	ENG	[0 to 255/0/1]
7-960-088	Estimated Usage Rate	#Image Transfer Roller(2st.)	ENG	[0 to 255/0/1]
7-960-089	Estimated Usage Rate	#Image Transfer Roller(3st.)	ENG	[0 to 255/0/1]
7-960-090	Estimated Usage Rate	#Image Transfer Roller(4st.)	ENG	[0 to 255/0/1]
7-960-091	Estimated Usage Rate	#Image Transfer Roller(5st.)	ENG	[0 to 255/0/1]
7-960-092	Estimated Usage Rate	#Paper Transfer Bias Roller	ENG	[0 to 255/0/1]
7-960-093	Estimated Usage Rate	#ITB Cleaning Unit	ENG	[0 to 255/0/1]
7-960-094	Estimated Usage Rate	ITB CL Unit:Cleaning Blade	ENG	[0 to 255/0/1]
7-960-095	Estimated Usage Rate	ITB CL Unit:Lubrication Roller	ENG	[0 to 255/0/1]
7-960-096	Estimated Usage Rate	ITB CL Unit:Lubricant	ENG	[0 to 255/0/1]
7-960-097	Estimated Usage Rate	ITB CL Unit:Lubrication Blade	ENG	[0 to 255/0/1]
7-960-099	Estimated Usage Rate	#Paper Transfer Unit	ENG	[0 to 255/0/1]
7-960-100	Estimated Usage Rate	Paper Transfer Unit:Discharger	ENG	[0 to 255/0/1]
7-960-101	Estimated Usage Rate	Paper Transfer Roller	ENG	[0 to 255/0/1]
7-960-102	Estimated Usage Rate	Paper Transfer Unit:CL Blade	ENG	[0 to 255/0/1]
7-960-103	Estimated Usage Rate	Paper Transfer Unit:Lubricant	ENG	[0 to 255/0/1]
7-960-106	Estimated Usage Rate	#Fuser Unit	ENG	[0 to 255/0/1]
7-960-107	Estimated Usage Rate	Fuser Unit:Belt	ENG	[0 to 255/0/1]
7-960-108	Estimated Usage Rate	Fuser Unit:Fusing Roller	ENG	[0 to 255/0/1]
7-960-109	Estimated Usage Rate	Fuser Unit:FusingR:Bearings	ENG	[0 to 255/0/1]
7-960-110	Estimated Usage Rate	Fuser Unit:Pressure Roller	ENG	[0 to 255/0/1]
7-960-111	Estimated Usage Rate	Fuser Unit:PressR:Bearings	ENG	[0 to 255/0/1]
7-960-112	Estimated Usage Rate	Fuser Unit:FusingR:Thermal Sensor	ENG	[0 to 255/0/1]
7-960-113	Estimated Usage Rate	#Fuser Cleaning Unit	ENG	[0 to 255/0/1]
7-960-114	Estimated Usage Rate	Fuser Cleaning Unit:web	ENG	[0 to 255/0/1]
7-960-115	Estimated Usage Rate	Fuser Cleaning Unit:web	ENG	[0 to 255/0/1]
7-960-116	Estimated Usage Rate	Fuser Cleaning Unit:Roller	ENG	[0 to 255/0/1]
7-960-117	Estimated Usage Rate	Fuser Cleaning Unit:Spring Plate	ENG	[0 to 255/0/1]
7-960-118	Estimated Usage Rate	#Ozone Filter:Main	ENG	[0 to 255/0/1]
7-960-119	Estimated Usage Rate	Ozone Filter	ENG	[0 to 255/0/1]
7-960-120	Estimated Usage Rate	Ozone Filter:C/T BOX	ENG	[0 to 255/0/1]
7-960-121	Estimated Usage Rate	#Dust Proof Filter:Main	ENG	[0 to 255/0/1]
7-960-122	Estimated Usage Rate	Filter:Prevent Fence	ENG	[0 to 255/0/1]
7-960-123	Estimated Usage Rate	Filter:Duct	ENG	[0 to 255/0/1]
7-960-124	Estimated Usage Rate	Filter:Absorb Dust Sub-Unit	ENG	[0 to 255/0/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-960-131	Estimated Usage Rate	#Tray1	ENG	[0 to 255/0/1]
7-960-132	Estimated Usage Rate	Tray1:Pickup Roller	ENG	[0 to 255/0/1]
7-960-133	Estimated Usage Rate	Tray1:Feed Roller	ENG	[0 to 255/0/1]
7-960-134	Estimated Usage Rate	Tray1:Separate Roller	ENG	[0 to 255/0/1]
7-960-136	Estimated Usage Rate	#Tray2	ENG	[0 to 255/0/1]
7-960-137	Estimated Usage Rate	Tray2:Pickup Roller	ENG	[0 to 255/0/1]
7-960-138	Estimated Usage Rate	Tray2:Feed Roller	ENG	[0 to 255/0/1]
7-960-139	Estimated Usage Rate	Tray2:Separate Roller	ENG	[0 to 255/0/1]
7-960-141	Estimated Usage Rate	#3-Tray LCT:Tray3	ENG	[0 to 255/0/1]
7-960-142	Estimated Usage Rate	3-Tray LCT:Tray3:Pickup Roller	ENG	[0 to 255/0/1]
7-960-143	Estimated Usage Rate	3-Tray LCT:Tray3:Feed Roller	ENG	[0 to 255/0/1]
7-960-144	Estimated Usage Rate	3-Tray LCT:Tray3:Separate Roller	ENG	[0 to 255/0/1]
7-960-146	Estimated Usage Rate	#3-Tray LCT:Tray4	ENG	[0 to 255/0/1]
7-960-147	Estimated Usage Rate	3-Tray LCT:Tray4:Pickup Roller	ENG	[0 to 255/0/1]
7-960-148	Estimated Usage Rate	3-Tray LCT:Tray4:Feed Roller	ENG	[0 to 255/0/1]
7-960-149	Estimated Usage Rate	3-Tray LCT:Tray4:Separate Roller	ENG	[0 to 255/0/1]
7-960-151	Estimated Usage Rate	#3-Tray LCT:Tray5	ENG	[0 to 255/0/1]
7-960-152	Estimated Usage Rate	3-Tray LCT:Tray5:Pickup Roller	ENG	[0 to 255/0/1]
7-960-153	Estimated Usage Rate	3-Tray LCT:Tray5:Feed Roller	ENG	[0 to 255/0/1]
7-960-154	Estimated Usage Rate	3-Tray LCT:Tray5:Separate Roller	ENG	[0 to 255/0/1]
7-960-156	Estimated Usage Rate	#Bypass Tray	ENG	[0 to 255/0/1]
7-960-157	Estimated Usage Rate	Bypass Tray:Pickup Roller	ENG	[0 to 255/0/1]
7-960-158	Estimated Usage Rate	Bypass Tray:Feed Roller	ENG	[0 to 255/0/1]
7-960-159	Estimated Usage Rate	Bypass Tray:Separate Roller	ENG	[0 to 255/0/1]
7-960-161	Estimated Usage Rate	#Interposer Upper Tray	ENG	[0 to 255/0/1]
7-960-162	Estimated Usage Rate	Interposer Upper Tray:Pickup Roller	ENG	[0 to 255/0/1]
7-960-163	Estimated Usage Rate	Interposer Upper Tray:Feed Belt	ENG	[0 to 255/0/1]
7-960-164	Estimated Usage Rate	Interposer Upper Tray:Separate Roller	ENG	[0 to 255/0/1]
7-960-166	Estimated Usage Rate	#Interposer Lower Tray	ENG	[0 to 255/0/1]
7-960-167	Estimated Usage Rate	Interposer Lower Tray:Pickup Roller	ENG	[0 to 255/0/1]
7-960-168	Estimated Usage Rate	Interposer Lower Tray:Feed Belt	ENG	[0 to 255/0/1]
7-960-169	Estimated Usage Rate	Interposer Lower Tray:Separate Roller	ENG	[0 to 255/0/1]
7-960-171	Estimated Usage Rate	#ADF	ENG	[0 to 255/0/1]
7-960-172	Estimated Usage Rate	ADF:Feed Belt	ENG	[0 to 255/0/1]
7-960-173	Estimated Usage Rate	ADF:Pickup Roller	ENG	[0 to 255/0/1]
7-960-174	Estimated Usage Rate	ADF:Separate Roller	ENG	[0 to 255/0/1]
7-960-176	Estimated Usage Rate	#2-Tray LCT:Tray3:Feed Belt	ENG	[0 to 255/0/1]
7-960-177	Estimated Usage Rate	#2-Tray LCT:Tray4:Feed Belt	ENG	[0 to 255/0/1]
7-960-178	Estimated Usage Rate	#2-Tray LCT:Tray5:Feed Belt	ENG	[0 to 255/0/1]
7-960-179	Estimated Usage Rate	#2-Tray LCT:Tray6:Feed Belt	ENG	[0 to 255/0/1]
7-960-180	Estimated Usage Rate	#2-Tray LCT:Tray7:Feed Belt	ENG	[0 to 255/0/1]
7-960-181	Estimated Usage Rate	#2-Tray LCT:Tray8:Feed Belt	ENG	[0 to 255/0/1]
7-960-183	Estimated Usage Rate	#Trimming Unit	ENG	[0 to 255/0/1%]
7-960-184	Estimated Usage Rate	#Trimmings Catcher	ENG	[0 to 255/0/1%]
7-960-185	Estimated Usage Rate	#Rotation Clamp Pad	ENG	[0 to 255/0/1%]
7-960-186	Estimated Usage Rate	#Stack Rotation Vibrating Plate	ENG	[0 to 255/0/1%]
7-960-187	Estimated Usage Rate	#Switchback Roller	ENG	[0 to 255/0/1%]
7-960-188	Estimated Usage Rate	#Ripple Idle Roller (Center)	ENG	[0 to 255/0/1%]
7-960-189	Estimated Usage Rate	#Ripple Idle Rollers	ENG	[0 to 255/0/1%]
7-960-190	Estimated Usage Rate	#TE Press Roller (Large)	ENG	[0 to 255/0/1%]
7-960-191	Estimated Usage Rate	#TE Press Roller (Small)	ENG	[0 to 255/0/1%]
7-960-192	Estimated Usage Rate	#Spine Fold Harness (Right)	ENG	[0 to 255/0/1%]
7-960-193	Estimated Usage Rate	#Spine Fold Harness (Left)	ENG	[0 to 255/0/1%]
7-960-194	Estimated Usage Rate	#Signature Transport Harness	ENG	[0 to 255/0/1%]
7-960-195	Estimated Usage Rate	#Stack Rotation Up-down Harness	ENG	[0 to 255/0/1%]
7-960-196	Estimated Usage Rate	#Stack Rotation Grip Harness	ENG	[0 to 255/0/1%]
7-960-197	Estimated Usage Rate	#Stack Rotate Press LED Harness	ENG	[0 to 255/0/1%]
7-960-198	Estimated Usage Rate	#Pick-up Roller Upper	ENG	[0 to 255/0/1%]
7-960-199	Estimated Usage Rate	#Separation Roller Upper	ENG	[0 to 255/0/1%]
7-960-200	Estimated Usage Rate	#Feed Roller Upper	ENG	[0 to 255/0/1%]
7-960-201	Estimated Usage Rate	#Pick-up Roller Lower	ENG	[0 to 255/0/1%]
7-960-202	Estimated Usage Rate	#Separation Roller Lower	ENG	[0 to 255/0/1%]
7-960-203	Estimated Usage Rate	#Feed Roller Lower	ENG	[0 to 255/0/1%]
7-960-204	Estimated Usage Rate	#Blade Cradle	ENG	[0 to 255/0/1%]
7-960-205	Estimated Usage Rate	#Switchback Torque Limiter	ENG	[0 to 255/0/1%]
7-960-206	Estimated Usage Rate	#Deodorant Filter (Upper&Lower)	ENG	[0 to 255/0/1%]
7-960-207	Estimated Usage Rate	#Cover Feed Switchback Roller	ENG	[0 to 255/0/1%]
7-960-208	Estimated Usage Rate	#Jogger Motor	ENG	[0 to 255/0/1%]
7-960-209	Estimated Usage Rate	#Main Grip Motor	ENG	[0 to 255/0/1%]
7-960-210	Estimated Usage Rate	#Signature Thickness Sensor	ENG	[0 to 255/0/1%]
7-960-211	Estimated Usage Rate	#Signature Rotate Torque Diode	ENG	[0 to 255/0/1%]
7-960-212	Estimated Usage Rate	#Trimmings Buffer Motor	ENG	[0 to 255/0/1%]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-960-213	Estimated Usage Rate	#Signature Press Trq Lmt Clutch	ENG	[0 to 255/0/1%]
7-960-215	Estimated Usage Rate	#Ball Screw Unit	ENG	[0 to 255/0/1%]
7-960-216	Estimated Usage Rate	#Sign/Stacking Discharger	ENG	[0 to 255/0/1%]
7-960-217	Estimated Usage Rate	#Horizontal/Reg Discharger	ENG	[0 to 255/0/1%]
7-960-218	Estimated Usage Rate	#Booklet Stack Drawer Connector	ENG	[0 to 255/0/1%]
7-960-219	Estimated Usage Rate	#Edge Press Plate Sproket Ass'y	ENG	[0 to 255/0/1%]
7-963-001	Operation Env. Log:TransBelt	Temp<=0	ENG	[0 to 99999999/0/1m]
7-963-002	Operation Env. Log:TransBelt	0<Temp<=10: 0<=Hum<15	ENG	[0 to 99999999/0/1m]
7-963-003	Operation Env. Log:TransBelt	0<Temp<=10: 15<=Hum<30	ENG	[0 to 99999999/0/1m]
7-963-004	Operation Env. Log:TransBelt	0<Temp<=10: 30<=Hum<55	ENG	[0 to 99999999/0/1m]
7-963-005	Operation Env. Log:TransBelt	0<Temp<=10: 55<=Hum<80	ENG	[0 to 99999999/0/1m]
7-963-006	Operation Env. Log:TransBelt	0<Temp<=10: 80<=Hum<=100	ENG	[0 to 99999999/0/1m]
7-963-007	Operation Env. Log:TransBelt	10<Temp<15: 0<=Hum<15	ENG	[0 to 99999999/0/1m]
7-963-008	Operation Env. Log:TransBelt	10<Temp<15: 15<=Hum<30	ENG	[0 to 99999999/0/1m]
7-963-009	Operation Env. Log:TransBelt	10<Temp<15: 30<=Hum<55	ENG	[0 to 99999999/0/1m]
7-963-010	Operation Env. Log:TransBelt	10<Temp<15: 55<=Hum<80	ENG	[0 to 99999999/0/1m]
7-963-011	Operation Env. Log:TransBelt	10<Temp<15: 80<=Hum<=100	ENG	[0 to 99999999/0/1m]
7-963-012	Operation Env. Log:TransBelt	15<=Temp<25: 0<=Hum<15	ENG	[0 to 99999999/0/1m]
7-963-013	Operation Env. Log:TransBelt	15<=Temp<25: 15<=Hum<30	ENG	[0 to 99999999/0/1m]
7-963-014	Operation Env. Log:TransBelt	15<=Temp<25: 30<=Hum<55	ENG	[0 to 99999999/0/1m]
7-963-015	Operation Env. Log:TransBelt	15<=Temp<25: 55<=Hum<80	ENG	[0 to 99999999/0/1m]
7-963-016	Operation Env. Log:TransBelt	15<=Temp<25: 80<=Hum<=100	ENG	[0 to 99999999/0/1m]
7-963-017	Operation Env. Log:TransBelt	25<=Temp<27: 0<=Hum<15	ENG	[0 to 99999999/0/1m]
7-963-018	Operation Env. Log:TransBelt	25<=Temp<27: 15<=Hum<30	ENG	[0 to 99999999/0/1m]
7-963-019	Operation Env. Log:TransBelt	25<=Temp<27: 30<=Hum<55	ENG	[0 to 99999999/0/1m]
7-963-020	Operation Env. Log:TransBelt	25<=Temp<27: 55<=Hum<80	ENG	[0 to 99999999/0/1m]
7-963-021	Operation Env. Log:TransBelt	25<=Temp<27: 80<=Hum<=100	ENG	[0 to 99999999/0/1m]
7-963-022	Operation Env. Log:TransBelt	27<=Temp<30: 0<=Hum<15	ENG	[0 to 99999999/0/1m]
7-963-023	Operation Env. Log:TransBelt	27<=Temp<30: 15<=Hum<30	ENG	[0 to 99999999/0/1m]
7-963-024	Operation Env. Log:TransBelt	27<=Temp<30: 30<=Hum<55	ENG	[0 to 99999999/0/1m]
7-963-025	Operation Env. Log:TransBelt	27<=Temp<30: 55<=Hum<80	ENG	[0 to 99999999/0/1m]
7-963-026	Operation Env. Log:TransBelt	27<=Temp<30: 80<=Hum<=100	ENG	[0 to 99999999/0/1m]
7-963-027	Operation Env. Log:TransBelt	30<=Temp<32: 0<=Hum<15	ENG	[0 to 99999999/0/1m]
7-963-028	Operation Env. Log:TransBelt	30<=Temp<32: 15<=Hum<30	ENG	[0 to 99999999/0/1m]
7-963-029	Operation Env. Log:TransBelt	30<=Temp<32: 30<=Hum<55	ENG	[0 to 99999999/0/1m]
7-963-030	Operation Env. Log:TransBelt	30<=Temp<32: 55<=Hum<80	ENG	[0 to 99999999/0/1m]
7-963-031	Operation Env. Log:TransBelt	30<=Temp<32: 80<=Hum<=100	ENG	[0 to 99999999/0/1m]
7-963-032	Operation Env. Log:TransBelt	32<=Temp<35: 0<=Hum<15	ENG	[0 to 99999999/0/1m]
7-963-033	Operation Env. Log:TransBelt	32<=Temp<35: 15<=Hum<30	ENG	[0 to 99999999/0/1m]
7-963-034	Operation Env. Log:TransBelt	32<=Temp<35: 30<=Hum<55	ENG	[0 to 99999999/0/1m]
7-963-035	Operation Env. Log:TransBelt	32<=Temp<35: 55<=Hum<80	ENG	[0 to 99999999/0/1m]
7-963-036	Operation Env. Log:TransBelt	32<=Temp<35: 80<=Hum<=100	ENG	[0 to 99999999/0/1m]
7-963-037	Operation Env. Log:TransBelt	35<=Temp	ENG	[0 to 99999999/0/1m]
7-964-001	Operation Env. Log Clear		ENG	[0 to 1/0/1]
7-970-001	Motor Drive Information	K_Drum Ave. Torque	ENG	[0 to 65535/0/1]
7-970-002	Motor Drive Information	K_Drum Max. Torque	ENG*	[0 to 65535/0/1]
7-970-003	Motor Drive Information	K_Drum Min. Torque	ENG*	[0 to 65535/0/1]
7-970-004	Motor Drive Information	C_Drum Ave. Torque	ENG*	[0 to 65535/0/1]
7-970-005	Motor Drive Information	C_Drum Max. Torque	ENG*	[0 to 65535/0/1]
7-970-006	Motor Drive Information	C_Drum Min. Torque	ENG*	[0 to 65535/0/1]
7-970-007	Motor Drive Information	M_Drum Ave. Torque	ENG*	[0 to 65535/0/1]
7-970-008	Motor Drive Information	M_Drum Max. Torque	ENG*	[0 to 65535/0/1]
7-970-009	Motor Drive Information	M_Drum Min. Torque	ENG*	[0 to 65535/0/1]
7-970-010	Motor Drive Information	Y_Drum Ave. Torque	ENG*	[0 to 65535/0/1]
7-970-011	Motor Drive Information	Y_Drum Max. Torque	ENG*	[0 to 65535/0/1]
7-970-012	Motor Drive Information	Y_Drum Min. Torque	ENG*	[0 to 65535/0/1]
7-970-013	Motor Drive Information	S_Drum Ave. Torque	ENG*	[0 to 65535/0/1]
7-970-014	Motor Drive Information	S_Drum Max. Torque	ENG*	[0 to 65535/0/1]
7-970-015	Motor Drive Information	S_Drum Min. Torque	ENG*	[0 to 65535/0/1]
7-970-016	Motor Drive Information	ITB Drive Ave. Torque	ENG*	[0 to 65535/0/1]
7-970-017	Motor Drive Information	ITB Drive Max. Torque	ENG*	[0 to 65535/0/1]
7-970-018	Motor Drive Information	ITB Drive Min. Torque	ENG*	[0 to 65535/0/1]
7-970-019	Motor Drive Information	PTR Drive Ave. Torque	ENG*	[0 to 65535/0/1]
7-970-020	Motor Drive Information	PTR Drive Max. Torque	ENG*	[0 to 65535/0/1]
7-970-021	Motor Drive Information	PTR Drive Min. Torque	ENG*	[0 to 65535/0/1]
7-970-022	Motor Drive Information	Transfer Timing Ave. Torque	ENG*	[0 to 65535/0/1]
7-970-023	Motor Drive Information	Transfer Timing Max. Torque	ENG*	[0 to 65535/0/1]
7-970-024	Motor Drive Information	Transfer Timing Min. Torque	ENG*	[0 to 65535/0/1]
7-970-025	Motor Drive Information	ITU FB Sensor: Main Ave.	ENG*	[0 to 65535/0/1]
7-970-026	Motor Drive Information	ITU FB Sensor: Sub Ave.	ENG*	[0 to 65535/0/1]
7-979-001	CPU Reset Log	Data1	ENG*	[0x00 to 0xFF/0x00/1]
7-979-002	CPU Reset Log	Data2	ENG*	[0x0000 to 0xFFFF/0x0000/1]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-979-003	CPU Reset Log	Data3	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-004	CPU Reset Log	Data4	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-005	CPU Reset Log	Data5	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-006	CPU Reset Log	Data6	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-007	CPU Reset Log	Data7	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-008	CPU Reset Log	Data8	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-009	CPU Reset Log	Data9	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-010	CPU Reset Log	Data10	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-011	CPU Reset Log	Data11	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-012	CPU Reset Log	Data12	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-013	CPU Reset Log	Data13	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-014	CPU Reset Log	Data14	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-015	CPU Reset Log	Data15	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-016	CPU Reset Log	Data16	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-017	CPU Reset Log	Data17	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-018	CPU Reset Log	Data18	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-019	CPU Reset Log	Data19	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-020	CPU Reset Log	Data20	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-979-021	CPU Reset Log	Data21	ENG*	[0x0000 to 0xFFFF/0x0000/1]
7-985-001	5st Dev. Motor Position Count	Success	ENG*	[0 to 5120/0/1counts]
7-985-002	5st Dev. Motor Position Count	Failure	ENG*	[0 to 5120/0/1counts]
7-986-001	5st Dev. Motor Position Count	clear	ENG*	[0 to 1/0/1]
7-987-001	Error Counter	Drum Motor K	ENG	[0 to 3/0/1]
7-987-002	Error Counter	Drum Motor C	ENG*	[0 to 3/0/1]
7-987-003	Error Counter	Drum Motor M	ENG*	[0 to 3/0/1]
7-987-004	Error Counter	Drum Motor Y	ENG*	[0 to 3/0/1]
7-987-005	Error Counter	Drum Motor S	ENG*	[0 to 3/0/1]
7-988-001	Error Count Clear	Drum Motor K	ENG*	[0 to 1/0/0]
7-988-002	Error Count Clear	Drum Motor C	ENG	[0 to 1/0/0]
7-988-003	Error Count Clear	Drum Motor M	ENG	[0 to 1/0/0]
7-988-004	Error Count Clear	Drum Motor Y	ENG	[0 to 1/0/0]
7-988-005	Error Count Clear	Drum Motor S	ENG	[0 to 1/0/0]
7-989-001	Trim Count (TRIMMER)	OFF (Stop)	ENG	[0 to 99999999/0/1]
7-995-001	PowerVoltageDisp	PowerVoltage (Input1)	ENG	[0 to 300/0/1V]
7-995-002	PowerVoltageDisp	PowerVoltage (Input2)	ENG	[0 to 300/0/1V]
7-996-001	SC No. At Error	SC No. At Error:1 (System1)	ENG	[0 to 99999/0/1]
7-996-002	SC No. At Error	SC No. At Error:2 (System1)	ENG	[0 to 99999/0/1]
7-996-003	SC No. At Error	SC No. At Error:3 (System1)	ENG	[0 to 99999/0/1]
7-996-004	SC No. At Error	SC No. At Error:4 (System1)	ENG	[0 to 99999/0/1]
7-996-005	SC No. At Error	SC No. At Error:5 (System1)	ENG	[0 to 99999/0/1]
7-996-006	SC No. At Error	SC No. At Error:6 (System1)	ENG	[0 to 99999/0/1]
7-996-007	SC No. At Error	SC No. At Error:7 (System1)	ENG	[0 to 99999/0/1]
7-996-008	SC No. At Error	SC No. At Error:8 (System1)	ENG	[0 to 99999/0/1]
7-996-009	SC No. At Error	SC No. At Error:9 (System1)	ENG	[0 to 99999/0/1]
7-996-010	SC No. At Error	SC No. At Error:10 (System1)	ENG	[0 to 99999/0/1]
7-996-011	SC No. At Error	SC No. At Error:1 (System2)	ENG	[0 to 99999/0/1]
7-996-012	SC No. At Error	SC No. At Error:2 (System2)	ENG	[0 to 99999/0/1]
7-996-013	SC No. At Error	SC No. At Error:3 (System2)	ENG	[0 to 99999/0/1]
7-996-014	SC No. At Error	SC No. At Error:4 (System2)	ENG	[0 to 99999/0/1]
7-996-015	SC No. At Error	SC No. At Error:5 (System2)	ENG	[0 to 99999/0/1]
7-996-016	SC No. At Error	SC No. At Error:6 (System2)	ENG	[0 to 99999/0/1]
7-996-017	SC No. At Error	SC No. At Error:7 (System2)	ENG	[0 to 99999/0/1]
7-996-018	SC No. At Error	SC No. At Error:8 (System2)	ENG	[0 to 99999/0/1]
7-996-019	SC No. At Error	SC No. At Error:9 (System2)	ENG	[0 to 99999/0/1]
7-996-020	SC No. At Error	SC No. At Error:10 (System2)	ENG	[0 to 99999/0/1]
7-997-001	Max Power Voltage	Max Power Voltage:1 (System1)	ENG	[0 to 300/0/1V]
7-997-002	Max Power Voltage	Max Power Voltage:2 (System1)	ENG	[0 to 300/0/1V]
7-997-003	Max Power Voltage	Max Power Voltage:3 (System1)	ENG	[0 to 300/0/1V]
7-997-004	Max Power Voltage	Max Power Voltage:4 (System1)	ENG	[0 to 300/0/1V]
7-997-005	Max Power Voltage	Max Power Voltage:5 (System1)	ENG	[0 to 300/0/1V]
7-997-006	Max Power Voltage	Max Power Voltage:6 (System1)	ENG	[0 to 300/0/1V]
7-997-007	Max Power Voltage	Max Power Voltage:7 (System1)	ENG	[0 to 300/0/1V]
7-997-008	Max Power Voltage	Max Power Voltage:8 (System1)	ENG	[0 to 300/0/1V]
7-997-009	Max Power Voltage	Max Power Voltage:9 (System1)	ENG	[0 to 300/0/1V]
7-997-010	Max Power Voltage	Max Power Voltage:10 (System1)	ENG	[0 to 300/0/1V]
7-997-011	Max Power Voltage	Max Power Voltage:1 (System2)	ENG	[0 to 300/0/1V]
7-997-012	Max Power Voltage	Max Power Voltage:2 (System2)	ENG	[0 to 300/0/1V]
7-997-013	Max Power Voltage	Max Power Voltage:3 (System2)	ENG	[0 to 300/0/1V]
7-997-014	Max Power Voltage	Max Power Voltage:4 (System2)	ENG	[0 to 300/0/1V]
7-997-015	Max Power Voltage	Max Power Voltage:5 (System2)	ENG	[0 to 300/0/1V]
7-997-016	Max Power Voltage	Max Power Voltage:6 (System2)	ENG	[0 to 300/0/1V]
7-997-017	Max Power Voltage	Max Power Voltage:7 (System2)	ENG	[0 to 300/0/1V]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-997-018	Max Power Voltage	Max Power Voltage:8 (System2)	ENG	[0 to 300/0/1V]
7-997-019	Max Power Voltage	Max Power Voltage:9 (System2)	ENG	[0 to 300/0/1V]
7-997-020	Max Power Voltage	Max Power Voltage:10 (System2)	ENG	[0 to 300/0/1V]
7-998-001	Min Power Voltage	Min Power Voltage:1 (System1)	ENG	[0 to 300/0/1V]
7-998-002	Min Power Voltage	Min Power Voltage:2 (System1)	ENG	[0 to 300/0/1V]
7-998-003	Min Power Voltage	Min Power Voltage:3 (System1)	ENG	[0 to 300/0/1V]
7-998-004	Min Power Voltage	Min Power Voltage:4 (System1)	ENG	[0 to 300/0/1V]
7-998-005	Min Power Voltage	Min Power Voltage:5 (System1)	ENG	[0 to 300/0/1V]
7-998-006	Min Power Voltage	Min Power Voltage:6 (System1)	ENG	[0 to 300/0/1V]
7-998-007	Min Power Voltage	Min Power Voltage:7 (System1)	ENG	[0 to 300/0/1V]
7-998-008	Min Power Voltage	Min Power Voltage:8 (System1)	ENG	[0 to 300/0/1V]
7-998-009	Min Power Voltage	Min Power Voltage:9 (System1)	ENG	[0 to 300/0/1V]
7-998-010	Min Power Voltage	Min Power Voltage:10 (System1)	ENG	[0 to 300/0/1V]
7-998-011	Min Power Voltage	Min Power Voltage:1 (System2)	ENG	[0 to 300/0/1V]
7-998-012	Min Power Voltage	Min Power Voltage:2 (System2)	ENG	[0 to 300/0/1V]
7-998-013	Min Power Voltage	Min Power Voltage:3 (System2)	ENG	[0 to 300/0/1V]
7-998-014	Min Power Voltage	Min Power Voltage:4 (System2)	ENG	[0 to 300/0/1V]
7-998-015	Min Power Voltage	Min Power Voltage:5 (System2)	ENG	[0 to 300/0/1V]
7-998-016	Min Power Voltage	Min Power Voltage:6 (System2)	ENG	[0 to 300/0/1V]
7-998-017	Min Power Voltage	Min Power Voltage:7 (System2)	ENG	[0 to 300/0/1V]
7-998-018	Min Power Voltage	Min Power Voltage:8 (System2)	ENG	[0 to 300/0/1V]
7-998-019	Min Power Voltage	Min Power Voltage:9 (System2)	ENG	[0 to 300/0/1V]
7-998-020	Min Power Voltage	Min Power Voltage:10 (System2)	ENG	[0 to 300/0/1V]