

Pro 8300S / 8310S / 8320S
Pro 8310 / 8320

Machine Code:
D0BX / D0BY / D0BZ / M0CL / M0CM

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	Thick 0	ENG	[-3 to 3 / 0 / 0.1mm]
1-001-002	Lead Edge Reg	Thick 1	ENG	[-3 to 3 / 0 / 0.1mm]
1-001-003	Lead Edge Reg	Thick 2	ENG	[-3 to 3 / 0 / 0.1mm]
1-001-004	Lead Edge Reg	Thick 3	ENG	[-3 to 3 / 0 / 0.1mm]
1-001-005	Lead Edge Reg	Thick 4	ENG	[-3 to 3 / 0 / 0.1mm]
1-001-006	Lead Edge Reg	Thick 5	ENG	[-3 to 3 / 0 / 0.1mm]
1-001-007	Lead Edge Reg	Thick 6	ENG	[-3 to 3 / 0 / 0.1mm]
1-001-008	Lead Edge Reg	Thick 7	ENG	[-3 to 3 / 0 / 0.1mm]
1-001-009	Lead Edge Reg	Thick 8	ENG	[-3 to 3 / 0 / 0.1mm]
1-002-001	Main Scan Regist (Shift: Off)	Tray1	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-002	Main Scan Regist (Shift: Off)	Tray2	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-003	Main Scan Regist (Shift: Off)	Tray3	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-004	Main Scan Regist (Shift: Off)	Dupx Tray	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-005	Main Scan Regist (Shift: Off)	Tray4	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-006	Main Scan Regist (Shift: Off)	Tray5	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-007	Main Scan Regist (Shift: Off)	Tray6	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-008	Main Scan Regist (Shift: Off)	Bypass Tray	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-009	Main Scan Regist (Shift: Off)	Tray T1	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-010	Main Scan Regist (Shift: Off)	Tray T2	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-011	Main Scan Regist (Shift: Off)	Tray T3	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-012	Main Scan Regist (Shift: Off)	Tray T4	ENG	[-10 to 10 / 0 / 0.1mm]
1-002-013	Main Scan Regist (Shift: Off)	EFD Tray	ENG	[-10 to 10 / 0 / 0.1mm]
1-003-001	Side-to-Side Reg	Tray1	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-002	Side-to-Side Reg	Tray2	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-003	Side-to-Side Reg	Tray3	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-004	Side-to-Side Reg	Dupx Tray	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-005	Side-to-Side Reg	Tray4	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-006	Side-to-Side Reg	Tray5	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-007	Side-to-Side Reg	Tray6	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-008	Side-to-Side Reg	Bypass Tray	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-009	Side-to-Side Reg	Tray T1	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-010	Side-to-Side Reg	Tray T2	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-011	Side-to-Side Reg	Tray T3	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-012	Side-to-Side Reg	Tray T4	ENG	[-3 to 3 / 0 / 0.1mm]
1-003-013	Side-to-Side Reg	EFD Tray	ENG	[-3 to 3 / 0 / 0.1mm]
1-004-001	Reg Buckle Adj	Tray1 for Tray3	ENG	[-5 to 5 / 2 / 1mm]
1-004-002	Reg Buckle Adj	Dupx Tray	ENG	[-5 to 5 / 2 / 1mm]
1-004-003	Reg Buckle Adj	LCT & Bypass Tray & TrayE	ENG	[-5 to 5 / 2 / 1mm]
1-005-001	Reg Buckle Adj(Thick)	Thick 5	ENG	[-5 to 5 / 0 / 1mm]
1-005-002	Reg Buckle Adj(Thick)	Thick 6	ENG	[-5 to 5 / 0 / 1mm]
1-005-003	Reg Buckle Adj(Thick)	Thick 7	ENG	[-5 to 5 / 0 / 1mm]
1-005-004	Reg Buckle Adj(Thick)	Thick 8	ENG	[-5 to 5 / -1 / 1mm]
1-006-001	Fine Adj Trans Tmg Roll Spd	Plain:Weight 0	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-002	Fine Adj Trans Tmg Roll Spd	Plain:Weight 1	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-003	Fine Adj Trans Tmg Roll Spd	Plain:Weight 2	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-004	Fine Adj Trans Tmg Roll Spd	Plain:Weight 3	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-005	Fine Adj Trans Tmg Roll Spd	Plain:Weight 4	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-006	Fine Adj Trans Tmg Roll Spd	Plain:Weight 5	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-007	Fine Adj Trans Tmg Roll Spd	Plain:Weight 6	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-008	Fine Adj Trans Tmg Roll Spd	Plain:Weight 7	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-009	Fine Adj Trans Tmg Roll Spd	Plain:Weight 8	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-020	Fine Adj Trans Tmg Roll Spd	Matte:Weight 0	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-021	Fine Adj Trans Tmg Roll Spd	Matte:Weight 1	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-022	Fine Adj Trans Tmg Roll Spd	Matte:Weight 2	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-023	Fine Adj Trans Tmg Roll Spd	Matte:Weight 3	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-024	Fine Adj Trans Tmg Roll Spd	Matte:Weight 4	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-025	Fine Adj Trans Tmg Roll Spd	Matte:Weight 5	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-026	Fine Adj Trans Tmg Roll Spd	Matte:Weight 6	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-027	Fine Adj Trans Tmg Roll Spd	Matte:Weight 7	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-028	Fine Adj Trans Tmg Roll Spd	Matte:Weight 8	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-040	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 0	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-041	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 1	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-042	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 2	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-043	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 3	ENG	[-3 to 3 / -0.2 / 0.1%
1-006-044	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 4	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-045	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 5	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-046	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 6	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-047	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 7	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-048	Fine Adj Trans Tmg Roll Spd	Glossy:Weight 8	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-055	Fine Adj Trans Tmg Roll Spd	Envelope:Weight 5	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-056	Fine Adj Trans Tmg Roll Spd	Envelope:Weight 6	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-057	Fine Adj Trans Tmg Roll Spd	Envelope:Weight 7	ENG	[-3 to 3 / -0.3 / 0.1%
1-006-065	Fine Adj Trans Tmg Roll Spd	OHP	ENG	[-3 to 3 / -0.3 / 0.1%
1-007-001	Fine Adj Invert Ent Roll Spd	Plain:Weight 0	ENG	[-3 to 3 / 1.2 / 0.1%
1-007-002	Fine Adj Invert Ent Roll Spd	Plain:Weight 1	ENG	[-3 to 3 / 1.2 / 0.1%
1-007-003	Fine Adj Invert Ent Roll Spd	Plain:Weight 2	ENG	[-3 to 3 / 1.2 / 0.1%

1-017-014	HP Drive Motor Fine Adj.	Matte Paper: Weight 4	ENG	[-5 to 5 / 0 / 0.1%]
1-017-015	HP Drive Motor Fine Adj.	Matte Paper: Weight 5	ENG	[-5 to 5 / 0 / 0.1%]
1-017-016	HP Drive Motor Fine Adj.	Matte Paper: Weight 6	ENG	[-5 to 5 / 0 / 0.1%]
1-017-017	HP Drive Motor Fine Adj.	Matte Paper: Weight 7	ENG	[-5 to 5 / 0 / 0.1%]
1-017-018	HP Drive Motor Fine Adj.	Matte Paper: Weight 8	ENG	[-5 to 5 / 0 / 0.1%]
1-017-019	HP Drive Motor Fine Adj.	Glossy Paper: Weight 0	ENG	[-5 to 5 / 0 / 0.1%]
1-017-020	HP Drive Motor Fine Adj.	Glossy Paper: Weight 1	ENG	[-5 to 5 / 0 / 0.1%]
1-017-021	HP Drive Motor Fine Adj.	Glossy Paper: Weight 2	ENG	[-5 to 5 / 0 / 0.1%]
1-017-022	HP Drive Motor Fine Adj.	Glossy Paper: Weight 3	ENG	[-5 to 5 / 0 / 0.1%]
1-017-023	HP Drive Motor Fine Adj.	Glossy Paper: Weight 4	ENG	[-5 to 5 / 0 / 0.1%]
1-017-024	HP Drive Motor Fine Adj.	Glossy Paper: Weight 5	ENG	[-5 to 5 / 0 / 0.1%]
1-017-025	HP Drive Motor Fine Adj.	Glossy Paper: Weight 6	ENG	[-5 to 5 / 0 / 0.1%]
1-017-026	HP Drive Motor Fine Adj.	Glossy Paper: Weight 7	ENG	[-5 to 5 / 0 / 0.1%]
1-017-027	HP Drive Motor Fine Adj.	Glossy Paper: Weight 8	ENG	[-5 to 5 / 0 / 0.1%]
1-017-028	HP Drive Motor Fine Adj.	Envelop: Weight 5	ENG	[-5 to 5 / 0 / 0.1%]
1-017-029	HP Drive Motor Fine Adj.	Envelop: Weight 6	ENG	[-5 to 5 / 0 / 0.1%]
1-017-030	HP Drive Motor Fine Adj.	Envelop: Weight 7	ENG	[-5 to 5 / 0 / 0.1%]
1-017-031	HP Drive Motor Fine Adj.	OHP	ENG	[-5 to 5 / 0 / 0.1%]
1-021-001	Skew Detect	Tray1	ENG	[0 to 1 / 1 / 1]
1-021-002	Skew Detect	Tray2	ENG	[0 to 1 / 1 / 1]
1-021-003	Skew Detect	Tray3	ENG	[0 to 1 / 1 / 1]
1-021-004	Skew Detect	Dupx Tray	ENG	[0 to 1 / 1 / 1]
1-021-005	Skew Detect	Tray4	ENG	[0 to 1 / 1 / 1]
1-021-006	Skew Detect	Tray5	ENG	[0 to 1 / 1 / 1]
1-021-007	Skew Detect	Tray6	ENG	[0 to 1 / 1 / 1]
1-021-008	Skew Detect	Bypass Tray	ENG	[0 to 1 / 1 / 1]
1-021-009	Skew Detect	Tray T1	ENG	[0 to 1 / 1 / 1]
1-021-010	Skew Detect	Tray T2	ENG	[0 to 1 / 1 / 1]
1-021-011	Skew Detect	Tray T3	ENG	[0 to 1 / 1 / 1]
1-021-012	Skew Detect	Tray T4	ENG	[0 to 1 / 1 / 1]
1-021-013	Skew Detect	EFD Tray	ENG	[0 to 1 / 1 / 1]
1-022-001	Skew Correction Level Setting	Tray1	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-002	Skew Correction Level Setting	Tray2	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-003	Skew Correction Level Setting	Tray3	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-004	Skew Correction Level Setting	Dupx Tray	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-005	Skew Correction Level Setting	Tray4	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-006	Skew Correction Level Setting	Tray5	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-007	Skew Correction Level Setting	Tray6	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-008	Skew Correction Level Setting	Bypass Tray	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-009	Skew Correction Level Setting	Tray T1	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-010	Skew Correction Level Setting	Tray T2	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-011	Skew Correction Level Setting	Tray T3	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-012	Skew Correction Level Setting	Tray T4	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-022-013	Skew Correction Level Setting	EFD Tray	ENG	[1.6 to 7.5 / 3 / 0.1mm]
1-031-001	Rotary Gate Adjustment	Home Position	ENG	[-10 to 10 / 0 / 1pulse]
1-032-001	Rotary Gate HP Adjustment	Thick 0	ENG	[-8 to 8 / 0 / 1pulse]
1-032-002	Rotary Gate HP Adjustment	Thick 1	ENG	[-8 to 8 / 0 / 1pulse]
1-032-003	Rotary Gate HP Adjustment	Thick 2	ENG	[-8 to 8 / 0 / 1pulse]
1-032-004	Rotary Gate HP Adjustment	Thick 3	ENG	[-8 to 8 / 0 / 1pulse]
1-032-005	Rotary Gate HP Adjustment	Thick 4	ENG	[-8 to 8 / 0 / 1pulse]
1-032-006	Rotary Gate HP Adjustment	Thick 5	ENG	[-8 to 8 / 0 / 1pulse]
1-032-007	Rotary Gate HP Adjustment	Thick 6	ENG	[-8 to 8 / 0 / 1pulse]
1-032-008	Rotary Gate HP Adjustment	Thick 7	ENG	[-8 to 8 / 0 / 1pulse]
1-032-009	Rotary Gate HP Adjustment	Thick 8	ENG	[-8 to 8 / 0 / 1pulse]
1-041-001	Retry Feed	Tray 1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-002	Retry Feed	Tray 2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-003	Retry Feed	Tray 3 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-004	Retry Feed	Tray 4 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-005	Retry Feed	Tray 5 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-006	Retry Feed	Tray 6 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-007	Retry Feed	Tray 7 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-008	Retry Feed	T1 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-009	Retry Feed	T2 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-010	Retry Feed	T3 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-041-011	Retry Feed	T4 (0:Off 1:On)	ENG	[0 to 1 / 1 / 1]
1-042-001	Retry Times	Tray 1	ENG	[1 to 3 / 1 / 1]
1-042-002	Retry Times	Tray 2	ENG	[1 to 3 / 1 / 1]
1-042-003	Retry Times	Tray 3	ENG	[1 to 3 / 1 / 1]
1-042-004	Retry Times	Tray 4	ENG	[1 to 3 / 1 / 1]
1-042-005	Retry Times	Tray 5	ENG	[1 to 3 / 1 / 1]
1-042-006	Retry Times	Tray 6	ENG	[1 to 3 / 1 / 1]
1-042-007	Retry Times	Tray 7	ENG	[1 to 3 / 1 / 1]
1-042-008	Retry Times	T1	ENG	[1 to 3 / 1 / 1]
1-042-009	Retry Times	T2	ENG	[1 to 3 / 1 / 1]
1-042-010	Retry Times	T3	ENG	[1 to 3 / 1 / 1]
1-042-011	Retry Times	T4	ENG	[1 to 3 / 1 / 1]
1-043-001	Retry Execution Times	Tray 1	ENG	[0 to 99999999 / 0 / 1]
1-043-002	Retry Execution Times	Tray 2	ENG	[0 to 99999999 / 0 / 1]
1-043-003	Retry Execution Times	Tray 3	ENG	[0 to 99999999 / 0 / 1]

1-043-004	Retry Execution Times	Tray 4	ENG	[0 to 99999999 / 0 / 1]
1-043-005	Retry Execution Times	Tray 5	ENG	[0 to 99999999 / 0 / 1]
1-043-006	Retry Execution Times	Tray 6	ENG	[0 to 99999999 / 0 / 1]
1-043-007	Retry Execution Times	Tray 7	ENG	[0 to 99999999 / 0 / 1]
1-043-008	Retry Execution Times	T1	ENG	[0 to 99999999 / 0 / 1]
1-043-009	Retry Execution Times	T2	ENG	[0 to 99999999 / 0 / 1]
1-043-010	Retry Execution Times	T3	ENG	[0 to 99999999 / 0 / 1]
1-043-011	Retry Execution Times	T4	ENG	[0 to 99999999 / 0 / 1]
1-044-001	Retry Success Times	Tray 1	ENG	[0 to 99999999 / 0 / 1]
1-044-002	Retry Success Times	Tray 2	ENG	[0 to 99999999 / 0 / 1]
1-044-003	Retry Success Times	Tray 3	ENG	[0 to 99999999 / 0 / 1]
1-044-004	Retry Success Times	Tray 4	ENG	[0 to 99999999 / 0 / 1]
1-044-005	Retry Success Times	Tray 5	ENG	[0 to 99999999 / 0 / 1]
1-044-006	Retry Success Times	Tray 6	ENG	[0 to 99999999 / 0 / 1]
1-044-007	Retry Success Times	Tray 7	ENG	[0 to 99999999 / 0 / 1]
1-044-008	Retry Success Times	T1	ENG	[0 to 99999999 / 0 / 1]
1-044-009	Retry Success Times	T2	ENG	[0 to 99999999 / 0 / 1]
1-044-010	Retry Success Times	T3	ENG	[0 to 99999999 / 0 / 1]
1-044-011	Retry Success Times	T4	ENG	[0 to 99999999 / 0 / 1]
1-045-001	Retry Feed Times Clear	Tray 1	ENG	[0 to 1 / 0 / 1]
1-045-002	Retry Feed Times Clear	Tray 2	ENG	[0 to 1 / 0 / 1]
1-045-003	Retry Feed Times Clear	Tray 3	ENG	[0 to 1 / 0 / 1]
1-045-004	Retry Feed Times Clear	Tray 4	ENG	[0 to 1 / 0 / 1]
1-045-005	Retry Feed Times Clear	Tray 5	ENG	[0 to 1 / 0 / 1]
1-045-006	Retry Feed Times Clear	Tray 6	ENG	[0 to 1 / 0 / 1]
1-045-007	Retry Feed Times Clear	Tray 7	ENG	[0 to 1 / 0 / 1]
1-045-008	Retry Feed Times Clear	T1	ENG	[0 to 1 / 0 / 1]
1-045-009	Retry Feed Times Clear	T2	ENG	[0 to 1 / 0 / 1]
1-045-010	Retry Feed Times Clear	T3	ENG	[0 to 1 / 0 / 1]
1-045-011	Retry Feed Times Clear	T4	ENG	[0 to 1 / 0 / 1]
1-051-001	Behavior After Paper Diversion		ENG*	[0 to 2 / 2 / 1] 0: Suspend 1: Continue until purge tray is full 2: Continue until present job completes
1-052-001	Auto continu. execution times	Total	ENG	[0 to 99999999 / 0 / 1]
1-052-002	Auto continu. execution times	J049 Over Skew	ENG	[0 to 99999999 / 0 / 1]
1-052-003	Auto continu. execution times	J050 Over Shift	ENG	[0 to 99999999 / 0 / 1]
1-052-004	Auto continu. execution times	J080 Subscan Reg	ENG	[0 to 99999999 / 0 / 1]
1-052-005	Auto continu. execution times	J099 Dbl-Feed	ENG	[0 to 99999999 / 0 / 1]
1-053-001	Auto continu. execution times	Clear	ENG	[0 to 1 / 0 / 1]
1-054-001	A4LEF Output posPage	Thick 0	ENG*	[0 to 100 / 0 / 1]
1-054-002	A4LEF Output posPage	Thick 1	ENG*	[0 to 100 / 0 / 1]
1-054-003	A4LEF Output posPage	Thick 2	ENG*	[0 to 100 / 20 / 1]
1-054-004	A4LEF Output posPage	Thick 3	ENG*	[0 to 100 / 20 / 1]
1-054-005	A4LEF Output posPage	Thick 4	ENG*	[0 to 100 / 20 / 1]
1-054-006	A4LEF Output posPage	Thick 5	ENG*	[0 to 100 / 20 / 1]
1-054-007	A4LEF Output posPage	Thick 6	ENG*	[0 to 100 / 20 / 1]
1-054-008	A4LEF Output posPage	Thick 7	ENG*	[0 to 100 / 20 / 1]
1-054-009	A4LEF Output posPage	Thick 8	ENG*	[0 to 100 / 20 / 1]
1-055-001	LTLEF Output posPage	Thick 0	ENG*	[0 to 100 / 0 / 1]
1-055-002	LTLEF Output posPage	Thick 1	ENG*	[0 to 100 / 0 / 1]
1-055-003	LTLEF Output posPage	Thick 2	ENG*	[0 to 100 / 14 / 1]
1-055-004	LTLEF Output posPage	Thick 3	ENG*	[0 to 100 / 14 / 1]
1-055-005	LTLEF Output posPage	Thick 4	ENG*	[0 to 100 / 14 / 1]
1-055-006	LTLEF Output posPage	Thick 5	ENG*	[0 to 100 / 14 / 1]
1-055-007	LTLEF Output posPage	Thick 6	ENG*	[0 to 100 / 14 / 1]
1-055-008	LTLEF Output posPage	Thick 7	ENG*	[0 to 100 / 14 / 1]
1-055-009	LTLEF Output posPage	Thick 8	ENG*	[0 to 100 / 14 / 1]
1-056-001	A3 Output posPage	Thick 0	ENG*	[0 to 100 / 0 / 1]
1-056-002	A3 Output posPage	Thick 1	ENG*	[0 to 100 / 0 / 1]
1-056-003	A3 Output posPage	Thick 2	ENG*	[0 to 100 / 8 / 1]
1-056-004	A3 Output posPage	Thick 3	ENG*	[0 to 100 / 8 / 1]
1-056-005	A3 Output posPage	Thick 4	ENG*	[0 to 100 / 8 / 1]
1-056-006	A3 Output posPage	Thick 5	ENG*	[0 to 100 / 8 / 1]
1-056-007	A3 Output posPage	Thick 6	ENG*	[0 to 100 / 8 / 1]
1-056-008	A3 Output posPage	Thick 7	ENG*	[0 to 100 / 8 / 1]
1-056-009	A3 Output posPage	Thick 8	ENG*	[0 to 100 / 8 / 1]
1-057-001	DLT Output posPage	Thick 0	ENG*	[0 to 100 / 0 / 1]
1-057-002	DLT Output posPage	Thick 1	ENG*	[0 to 100 / 0 / 1]
1-057-003	DLT Output posPage	Thick 2	ENG*	[0 to 100 / 5 / 1]
1-057-004	DLT Output posPage	Thick 3	ENG*	[0 to 100 / 5 / 1]
1-057-005	DLT Output posPage	Thick 4	ENG*	[0 to 100 / 5 / 1]
1-057-006	DLT Output posPage	Thick 5	ENG*	[0 to 100 / 5 / 1]
1-057-007	DLT Output posPage	Thick 6	ENG*	[0 to 100 / 5 / 1]
1-057-008	DLT Output posPage	Thick 7	ENG*	[0 to 100 / 5 / 1]
1-057-009	DLT Output posPage	Thick 8	ENG*	[0 to 100 / 5 / 1]
1-058-001	SRA3 Output posPage	Thick 0	ENG*	[0 to 100 / 0 / 1]
1-058-002	SRA3 Output posPage	Thick 1	ENG*	[0 to 100 / 0 / 1]
1-058-003	SRA3 Output posPage	Thick 2	ENG*	[0 to 100 / 4 / 1]

1-058-004	SRA3 Output posPage	Thick 3	ENG*	[0 to 100 / 4 / 1]
1-058-005	SRA3 Output posPage	Thick 4	ENG*	[0 to 100 / 4 / 1]
1-058-006	SRA3 Output posPage	Thick 5	ENG*	[0 to 100 / 4 / 1]
1-058-007	SRA3 Output posPage	Thick 6	ENG*	[0 to 100 / 4 / 1]
1-058-008	SRA3 Output posPage	Thick 7	ENG*	[0 to 100 / 4 / 1]
1-058-009	SRA3 Output posPage	Thick 8	ENG*	[0 to 100 / 4 / 1]
1-061-001	Buffer Pass Unit	Stand-by Setting	ENG*	[0 to 60 / 1 / 1min]
1-061-002	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
1-101-001	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 / 175 / 1deg]
1-101-003	Reload Permit Setting	Reload Target Temp.:Press	ENG*	[0 to 200 / 90 / 1deg]
1-101-004	Reload Permit Setting	Temp.:Delta:Cold:Center	ENG*	[0 to 200 / 5 / 1deg]
1-101-005	Reload Permit Setting	Temp.:Delta:Cold:End	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 500 / 250 / 1sec]
1-101-008	Reload Permit Setting	Temp.:Delta:Warm:Center	ENG*	[0 to 200 / 5 / 1deg]
1-101-009	Reload Permit Setting	Temp.:Delta:Warm:End	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 100 / 15 / 1sec]
1-101-012	Reload Permit Setting	Temp.:Delta:Hot:Center	ENG*	[0 to 200 / 5 / 1deg]
1-101-013	Reload Permit Setting	Temp.:Delta:Hot:End	ENG*	[0 to 200 / 5 / 1deg]
1-101-014	Reload Permit Setting	Temp.:Delta:Hot:Press:Center	ENG*	[0 to 200 / 20 / 1deg]
1-101-015	Reload Permit Setting	Rotation Time:Hot	ENG*	[0 to 100 / 0 / 1sec]
1-101-020	Reload Permit Setting	Roll Core Temp Judgment	ENG*	[0 to 1 / 1 / 1] 0: Roll Core Detection: OFF 1: Roll Core Detection: ON
1-101-021	Reload Permit Setting	Roll Core Temp	ENG*	[0 to 120 / 30 / 1deg]
1-101-022	Reload Permit Setting	Temp.:Delta:Cold:Full-Bd End	ENG*	[0 to 200 / 5 / 1deg]
1-101-023	Reload Permit Setting	Temp.:Delta:Warm:Full-Bd End	ENG*	[0 to 200 / 5 / 1deg]
1-101-024	Reload Permit Setting	Temp.:Delta:Hot:Full-BdEnd	ENG*	[0 to 200 / 5 / 1deg]
1-101-025	Reload Permit Setting	Thermistor Temp.: Cold	ENG*	[0 to 200 / 90 / 1deg]
1-101-026	Reload Permit Setting	Thermistor Temp.: Warm	ENG*	[0 to 200 / 90 / 1deg]
1-101-027	Reload Permit Setting	Thermistor Temp.: Hot	ENG*	[0 to 200 / 90 / 1deg]
1-102-019	Feed Permit Setting	Feed Permit Time	ENG*	[0 to 500 / 90 / 1sec]
1-102-101	Feed Permit Setting	Temp.:Lower Delta:Heat:1	ENG*	[0 to 100 / 5 / 1deg]
1-102-102	Feed Permit Setting	Temp Diff Heating Roller: Upper 1	ENG*	[0 to 100 / 15 / 1deg]
1-102-103	Feed Permit Setting	Temp Diff Press Roller: Lower 1	ENG*	[0 to 100 / 15 / 1deg]
1-102-104	Feed Permit Setting	Temp Diff Press Roller: Upper 1	ENG*	[0 to 100 / 100 / 1deg]
1-102-105	Feed Permit Setting	Rotation Time Before Judgment:1	ENG*	[0 to 100 / 0 / 1sec]
1-102-106	Feed Permit Setting	Temp Diff Heating Roller: Lower 2	ENG*	[0 to 100 / 10 / 1deg]
1-102-107	Feed Permit Setting	Temp Diff Heating Roller: Upper 2	ENG*	[0 to 100 / 15 / 1deg]
1-102-108	Feed Permit Setting	Temp Diff Press Roller: Lower 2	ENG*	[0 to 100 / 10 / 1deg]
1-102-109	Feed Permit Setting	Temp Diff Press Roller: Upper 2	ENG*	[0 to 100 / 30 / 1deg]
1-102-110	Feed Permit Setting	Rotation Time Before Judgment:2	ENG*	[0 to 100 / 3 / 1sec]
1-102-111	Feed Permit Setting	Temp Diff Heating Roller: Lower 3	ENG*	[0 to 100 / 5 / 1deg]
1-102-112	Feed Permit Setting	Temp Diff Heating Roller: Upper 3	ENG*	[0 to 100 / 30 / 1deg]
1-102-113	Feed Permit Setting	Temp Diff Press Roller: Lower 3	ENG*	[0 to 100 / 5 / 1deg]
1-102-114	Feed Permit Setting	Temp Diff Press Roller: Upper 3	ENG*	[0 to 100 / 30 / 1deg]
1-102-115	Feed Permit Setting	Rotation Time Before Judgment:3	ENG*	[0 to 100 / 4 / 1sec]
1-102-116	Feed Permit Setting	Temp Diff Heating Roller: Lower 4	ENG*	[0 to 100 / 5 / 1deg]
1-102-117	Feed Permit Setting	Temp Diff Heating Roller: Upper 4	ENG*	[0 to 100 / 60 / 1deg]
1-102-118	Feed Permit Setting	Temp Diff Press Roller: Lower 4	ENG*	[0 to 100 / 20 / 1deg]
1-102-119	Feed Permit Setting	Temp Diff Press Roller: Upper 4	ENG*	[0 to 100 / 100 / 1deg]
1-102-120	Feed Permit Setting	Rotation Time Before Judgment:4	ENG*	[0 to 100 / 0 / 1sec]
1-102-121	Feed Permit Setting	Temp Diff Heating Roller: Lower 5	ENG*	[0 to 100 / 15 / 1deg]
1-102-122	Feed Permit Setting	Temp Diff Heating Roller: Upper 5	ENG*	[0 to 100 / 60 / 1deg]
1-102-123	Feed Permit Setting	Temp Diff Press Roller: Lower 5	ENG*	[0 to 100 / 20 / 1deg]
1-102-124	Feed Permit Setting	Temp Diff Press Roller: Upper 5	ENG*	[0 to 100 / 100 / 1deg]
1-102-125	Feed Permit Setting	Rotation Time Before Judgment:5	ENG*	[0 to 100 / 1 / 1sec]
1-102-126	Feed Permit Setting	Temp Diff Heating Roller: Lower 6	ENG*	[0 to 100 / 10 / 1deg]
1-102-127	Feed Permit Setting	Temp Diff Heating Roller: Upper 6	ENG*	[0 to 100 / 60 / 1deg]
1-102-128	Feed Permit Setting	Temp Diff Press Roller: Lower 6	ENG*	[0 to 100 / 10 / 1deg]
1-102-129	Feed Permit Setting	Temp Diff Press Roller: Upper 6	ENG*	[0 to 100 / 100 / 1deg]
1-102-130	Feed Permit Setting	Rotation Time Before Judgment:6	ENG*	[0 to 100 / 3 / 1sec]
1-102-131	Feed Permit Setting	Temp.:Lower Delta:Heat:7	ENG*	[0 to 100 / 10 / 1deg]
1-102-132	Feed Permit Setting	Temp Diff Heating Roller: Upper 7	ENG*	[0 to 100 / 60 / 1deg]
1-102-133	Feed Permit Setting	Temp Diff Press Roller: Lower 7	ENG*	[0 to 100 / 20 / 1deg]
1-102-134	Feed Permit Setting	Temp Diff Press Roller: Upper 7	ENG*	[0 to 100 / 100 / 1deg]
1-102-135	Feed Permit Setting	Rotation Time Before Judgment:7	ENG*	[0 to 100 / 0 / 1sec]
1-102-136	Feed Permit Setting	Temp.:Lower Delta:Heat:8	ENG*	[0 to 100 / 25 / 1deg]
1-102-137	Feed Permit Setting	Temp Diff Heating Roller: Upper 8	ENG*	[0 to 100 / 60 / 1deg]
1-102-138	Feed Permit Setting	Temp Diff Press Roller: Lower 8	ENG*	[0 to 100 / 20 / 1deg]

1-103-070	Feed Permit Setting	Normal: Uncoated Thick 0	ENG*	[1 to 12 / 5 / 1]
1-103-071	Feed Permit Setting	Normal: Uncoated Thick 1	ENG*	[1 to 12 / 5 / 1]
1-103-072	Feed Permit Setting	Normal: Uncoated Thick 2	ENG*	[1 to 12 / 4 / 1]
1-103-073	Feed Permit Setting	Normal: Uncoated Thick 3	ENG*	[1 to 12 / 5 / 1]
1-103-074	Feed Permit Setting	Normal: Uncoated Thick 4	ENG*	[1 to 12 / 5 / 1]
1-103-075	Feed Permit Setting	Normal: Uncoated Thick 5	ENG*	[1 to 12 / 6 / 1]
1-103-076	Feed Permit Setting	Normal: Uncoated Thick 6	ENG*	[1 to 12 / 6 / 1]
1-103-077	Feed Permit Setting	Normal: Uncoated Thick 7	ENG*	[1 to 12 / 6 / 1]
1-103-078	Feed Permit Setting	Normal: Uncoated Thick 8	ENG*	[1 to 12 / 6 / 1]
1-103-090	Feed Permit Setting	Normal: Matte Thick 0	ENG*	[1 to 12 / 5 / 1]
1-103-091	Feed Permit Setting	Normal: Matte Thick 1	ENG*	[1 to 12 / 5 / 1]
1-103-092	Feed Permit Setting	Normal: Matte Thick 2	ENG*	[1 to 12 / 5 / 1]
1-103-093	Feed Permit Setting	Normal: Matte Thick 3	ENG*	[1 to 12 / 5 / 1]
1-103-094	Feed Permit Setting	Normal: Matte Thick 4	ENG*	[1 to 12 / 5 / 1]
1-103-095	Feed Permit Setting	Normal: Matte Thick 5	ENG*	[1 to 12 / 6 / 1]
1-103-096	Feed Permit Setting	Normal: Matte Thick 6	ENG*	[1 to 12 / 6 / 1]
1-103-097	Feed Permit Setting	Normal: Matte Thick 7	ENG*	[1 to 12 / 6 / 1]
1-103-098	Feed Permit Setting	Normal: Matte Thick 8	ENG*	[1 to 12 / 6 / 1]
1-103-110	Feed Permit Setting	Normal: Glossy Thick 0	ENG*	[1 to 12 / 5 / 1]
1-103-111	Feed Permit Setting	Normal: Glossy Thick 1	ENG*	[1 to 12 / 5 / 1]
1-103-112	Feed Permit Setting	Normal: Glossy Thick 2	ENG*	[1 to 12 / 5 / 1]
1-103-113	Feed Permit Setting	Normal: Glossy Thick 3	ENG*	[1 to 12 / 5 / 1]
1-103-114	Feed Permit Setting	Normal: Glossy Thick 4	ENG*	[1 to 12 / 5 / 1]
1-103-115	Feed Permit Setting	Normal: Glossy Thick 5	ENG*	[1 to 12 / 6 / 1]
1-103-116	Feed Permit Setting	Normal: Glossy Thick 6	ENG*	[1 to 12 / 6 / 1]
1-103-117	Feed Permit Setting	Normal: Glossy Thick 7	ENG*	[1 to 12 / 6 / 1]
1-103-118	Feed Permit Setting	Normal: Glossy Thick 8	ENG*	[1 to 12 / 6 / 1]
1-103-130	Feed Permit Setting	Output Priority: Uncoated Thick 0	ENG*	[1 to 12 / 10 / 1]
1-103-131	Feed Permit Setting	Output Priority: Uncoated Thick 1	ENG*	[1 to 12 / 9 / 1]
1-103-132	Feed Permit Setting	Output Priority: Uncoated Thick 2	ENG*	[1 to 12 / 7 / 1]
1-103-133	Feed Permit Setting	Output Priority: Uncoated Thick 3	ENG*	[1 to 12 / 5 / 1]
1-103-134	Feed Permit Setting	Output Priority: Uncoated Thick 4	ENG*	[1 to 12 / 5 / 1]
1-103-135	Feed Permit Setting	Output Priority: Uncoated Thick 5	ENG*	[1 to 12 / 6 / 1]
1-103-136	Feed Permit Setting	Output Priority: Uncoated Thick 6	ENG*	[1 to 12 / 6 / 1]
1-103-137	Feed Permit Setting	Output Priority: Uncoated Thick 7	ENG*	[1 to 12 / 6 / 1]
1-103-138	Feed Permit Setting	Output Priority: Uncoated Thick 8	ENG*	[1 to 12 / 6 / 1]
1-103-150	Feed Permit Setting	Output Priority: Matte Thick 0	ENG*	[1 to 12 / 10 / 1]
1-103-151	Feed Permit Setting	Output Priority: Matte Thick 1	ENG*	[1 to 12 / 10 / 1]
1-103-152	Feed Permit Setting	Output Priority: Matte Thick 2	ENG*	[1 to 12 / 8 / 1]
1-103-153	Feed Permit Setting	Output Priority: Matte Thick 3	ENG*	[1 to 12 / 9 / 1]
1-103-154	Feed Permit Setting	Output Priority: Matte Thick 4	ENG*	[1 to 12 / 5 / 1]
1-103-155	Feed Permit Setting	Output Priority: Matte Thick 5	ENG*	[1 to 12 / 6 / 1]
1-103-156	Feed Permit Setting	Output Priority: Matte Thick 6	ENG*	[1 to 12 / 6 / 1]
1-103-157	Feed Permit Setting	Output Priority: Matte Thick 7	ENG*	[1 to 12 / 6 / 1]
1-103-158	Feed Permit Setting	Output Priority: Matte Thick 8	ENG*	[1 to 12 / 6 / 1]
1-103-170	Feed Permit Setting	Output Priority: Glossy Thick 0	ENG*	[1 to 12 / 10 / 1]
1-103-171	Feed Permit Setting	Output Priority: Glossy Thick 1	ENG*	[1 to 12 / 10 / 1]
1-103-172	Feed Permit Setting	Output Priority: Glossy Thick 2	ENG*	[1 to 12 / 8 / 1]
1-103-173	Feed Permit Setting	Output Priority: Glossy Thick 3	ENG*	[1 to 12 / 9 / 1]
1-103-174	Feed Permit Setting	Output Priority: Glossy Thick 4	ENG*	[1 to 12 / 5 / 1]
1-103-175	Feed Permit Setting	Output Priority: Glossy Thick 5	ENG*	[1 to 12 / 6 / 1]
1-103-176	Feed Permit Setting	Output Priority: Glossy Thick 6	ENG*	[1 to 12 / 6 / 1]
1-103-177	Feed Permit Setting	Output Priority: Glossy Thick 7	ENG*	[1 to 12 / 6 / 1]
1-103-178	Feed Permit Setting	Output Priority: Glossy Thick 8	ENG*	[1 to 12 / 6 / 1]
1-106-001	Fusing Temp. Display	Heating Roller Center	ENG	[-50 to 300 / 0 / 1deg]
1-106-002	Fusing Temp. Display	Heating Roller Ends	ENG	[-50 to 300 / 0 / 1deg]
1-106-003	Fusing Temp. Display	Heating Roller Full-Bd Ends	ENG	[-50 to 300 / 0 / 1deg]
1-106-004	Fusing Temp. Display	Heating Roller Rear	ENG	[-50 to 300 / 0 / 1deg]
1-106-005	Fusing Temp. Display	Pressure Roller Center	ENG	[-50 to 300 / 0 / 1deg]
1-106-006	Fusing Temp. Display	Pressure Roller Ends	ENG	[-50 to 300 / 0 / 1deg]
1-106-007	Fusing Temp. Display	Hot Roller	ENG	[-50 to 300 / 0 / 1deg]
1-107-001	Standby Target Temp. Setting	Stanby:Center	ENG*	[0 to 200 / 160 / 1deg]
1-107-002	Standby Target Temp. Setting	Stanby:Press	ENG*	[0 to 200 / 90 / 1deg]
1-107-005	Standby Target Temp. Setting	Low Power:Center	ENG*	[0 to 200 / 165 / 1deg]
1-107-006	Standby Target Temp. Setting	Low Power:Press	ENG*	[0 to 200 / 75 / 1deg]
1-107-007	Standby Target Temp. Setting	Print Ready:Center	ENG*	[0 to 200 / 175 / 1deg]
1-107-008	Standby Target Temp. Setting	Print Ready:Press	ENG*	[0 to 200 / 90 / 1deg]
1-108-001	After Reload/Job Target Temp.	Center	ENG*	[0 to 200 / 175 / 1deg]
1-108-002	After Reload/Job Target Temp.	Press	ENG*	[0 to 200 / 90 / 1deg]
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 / 10 / 1deg]
1-111-004	Environment Correction:Fusing	High Temp. Correction	ENG*	[0 to 100 / 5 / 1deg]
1-111-005	Environment Correction:Fusing	Job Low Temp. Correction	ENG*	[0 to 100 / 10 / 0.1deg]
1-111-006	Environment Correction:Fusing	Job High Temp. Correction	ENG*	[0 to 100 / 0 / 0.1deg]
1-111-007	Environment Correction:Fusing	Job Low Temp. Correction:Sp.	ENG*	[0 to 100 / 10 / 0.1deg]
1-111-008	Environment Correction:Fusing	Job High Temp. Correction:Sp.	ENG*	[0 to 100 / 0 / 0.1deg]
1-111-009	Environment Correction:Fusing	Job Low Temp. Correction: Coated	ENG*	[0 to 100 / 10 / 0.1deg]
1-111-010	Environment Correction:Fusing	Job High Temp. Correction: Coated	ENG*	[0 to 100 / 0 / 0.1deg]

1-111-011	Environment Correction:Fusing	Job Low Temp. Correction:Special:Coated	ENG*	[0 to 100 / 10 / 0.1deg]
1-111-012	Environment Correction:Fusing	Job High Temp. Correction:SpecialCoated	ENG*	[0 to 100 / 0 / 0.1deg]
1-114-001	Heat Storage Status	Temp.:Threshold:Press	ENG*	[0 to 200 / 60 / 1deg]
1-114-002	Heat Storage Status	Temp.:Threshold:Atmosphere	ENG*	[0 to 200 / 100 / 1deg]
1-115-008	Target Temp. Correction	Temp.:Delta:Heat:FullSize:Prefeed	ENG*	[-100 to 100 / -15 / 1deg]
1-117-003	Time Control	Control TimeA1	ENG*	[0 to 1000 / 90 / 1sec]
1-117-004	Time Control	Control TimeA2	ENG*	[0 to 1000 / 250 / 1sec]
1-117-005	Time Control	Temp:A:Center1	ENG*	[-20 to 20 / 0 / 1deg]
1-117-006	Time Control	Temp:A:End1	ENG*	[-20 to 20 / 0 / 1deg]
1-117-007	Time Control	Temp:A:Full-Bleed:1	ENG*	[-20 to 20 / 0 / 1deg]
1-117-008	Time Control	Temp:A:Center2	ENG*	[-20 to 20 / 0 / 1deg]
1-117-009	Time Control	Temp:A:End2	ENG*	[-20 to 20 / 0 / 1deg]
1-117-010	Time Control	Temp:A:Full-Bleed:2	ENG*	[-20 to 20 / 0 / 1deg]
1-117-011	Time Control	Control TimeB1	ENG*	[0 to 1000 / 90 / 1sec]
1-117-012	Time Control	Control TimeB2	ENG*	[0 to 1000 / 250 / 1sec]
1-117-013	Time Control	Temp:B:Center1	ENG*	[-20 to 20 / 0 / 1deg]
1-117-014	Time Control	Temp:B:End1	ENG*	[-20 to 20 / 0 / 1deg]
1-117-015	Time Control	Temp:B:Full-Bleed:1	ENG*	[-20 to 20 / 0 / 1deg]
1-117-016	Time Control	Temp:B:Center2	ENG*	[-20 to 20 / 0 / 1deg]
1-117-017	Time Control	Temp:B:End2	ENG*	[-20 to 20 / -5 / 1deg]
1-117-018	Time Control	Temp:B:Full-Bleed:2	ENG*	[-20 to 20 / -5 / 1deg]
1-117-019	Time Control	Control TimeC1	ENG*	[0 to 1000 / 90 / 1sec]
1-117-020	Time Control	Control TimeC2	ENG*	[0 to 1000 / 250 / 1sec]
1-117-021	Time Control	Temp:C:Center1	ENG*	[-20 to 20 / -5 / 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 / -5 / 1deg]
1-117-025	Time Control	Temp:C:End2	ENG*	[-20 to 20 / -5 / 1deg]
1-117-026	Time Control	Temp:C:Full-Bleed:2	ENG*	[-20 to 20 / -5 / 1deg]
1-117-027	Time Control	Control TimeD1	ENG*	[0 to 1000 / 30 / 1sec]
1-117-028	Time Control	Control TimeD2	ENG*	[0 to 1000 / 250 / 1sec]
1-117-029	Time Control	Temp:D:Center1	ENG*	[-20 to 20 / -5 / 1deg]
1-117-030	Time Control	Temp:D:End1	ENG*	[-20 to 20 / -5 / 1deg]
1-117-031	Time Control	Temp:D:Full-Bleed:1	ENG*	[-20 to 20 / -5 / 1deg]
1-117-032	Time Control	Temp:D:Center2	ENG*	[-20 to 20 / -5 / 1deg]
1-117-033	Time Control	Temp:D:End2	ENG*	[-20 to 20 / -5 / 1deg]
1-117-034	Time Control	Temp:D:Full-Bleed:2	ENG*	[-20 to 20 / -5 / 1deg]
1-117-100	Time Control	Category1:Weight0	ENG	[1 to 4 / 3 / 1]
1-117-101	Time Control	Category1:Weight1	ENG	[1 to 4 / 3 / 1]
1-117-102	Time Control	Category1:Weight2	ENG	[1 to 4 / 3 / 1]
1-117-103	Time Control	Category1:Weight3	ENG	[1 to 4 / 3 / 1]
1-117-104	Time Control	Category1:Weight4	ENG	[1 to 4 / 3 / 1]
1-117-105	Time Control	Category1:Weight5	ENG	[1 to 4 / 3 / 1]
1-117-106	Time Control	Category1:Weight6	ENG	[1 to 4 / 3 / 1]
1-117-107	Time Control	Category1:Weight7	ENG	[1 to 4 / 3 / 1]
1-117-108	Time Control	Category1:Weight8	ENG	[1 to 4 / 3 / 1]
1-117-120	Time Control	Category2:Weight0	ENG	[1 to 4 / 3 / 1]
1-117-121	Time Control	Category2:Weight1	ENG	[1 to 4 / 3 / 1]
1-117-122	Time Control	Category2:Weight2	ENG	[1 to 4 / 4 / 1]
1-117-123	Time Control	Category2:Weight3	ENG	[1 to 4 / 3 / 1]
1-117-124	Time Control	Category2:Weight4	ENG	[1 to 4 / 3 / 1]
1-117-125	Time Control	Category2:Weight5	ENG	[1 to 4 / 3 / 1]
1-117-126	Time Control	Category2:Weight6	ENG	[1 to 4 / 3 / 1]
1-117-127	Time Control	Category2:Weight7	ENG	[1 to 4 / 3 / 1]
1-117-128	Time Control	Category2:Weight8	ENG	[1 to 4 / 3 / 1]
1-117-140	Time Control	Category3:Weight0	ENG	[1 to 4 / 3 / 1]
1-117-141	Time Control	Category3:Weight1	ENG	[1 to 4 / 3 / 1]
1-117-142	Time Control	Category3:Weight2	ENG	[1 to 4 / 4 / 1]
1-117-143	Time Control	Category3:Weight3	ENG	[1 to 4 / 1 / 1]
1-117-144	Time Control	Category3:Weight4	ENG	[1 to 4 / 1 / 1]
1-117-145	Time Control	Category3:Weight5	ENG	[1 to 4 / 1 / 1]
1-117-146	Time Control	Category3:Weight6	ENG	[1 to 4 / 1 / 1]
1-117-147	Time Control	Category3:Weight7	ENG	[1 to 4 / 1 / 1]
1-117-148	Time Control	Category3:Weight8	ENG	[1 to 4 / 1 / 1]
1-117-160	Time Control	Category4:Weight0	ENG	[1 to 4 / 1 / 1]
1-117-161	Time Control	Category4:Weight1	ENG	[1 to 4 / 1 / 1]
1-117-162	Time Control	Category4:Weight2	ENG	[1 to 4 / 1 / 1]
1-117-163	Time Control	Category4:Weight3	ENG	[1 to 4 / 1 / 1]
1-117-164	Time Control	Category4:Weight4	ENG	[1 to 4 / 1 / 1]
1-117-165	Time Control	Category4:Weight5	ENG	[1 to 4 / 1 / 1]
1-117-166	Time Control	Category4:Weight6	ENG	[1 to 4 / 1 / 1]
1-117-167	Time Control	Category4:Weight7	ENG	[1 to 4 / 1 / 1]
1-117-168	Time Control	Category4:Weight8	ENG	[1 to 4 / 1 / 1]
1-117-180	Time Control	Category5:Weight0	ENG	[1 to 4 / 1 / 1]
1-117-181	Time Control	Category5:Weight1	ENG	[1 to 4 / 1 / 1]
1-117-182	Time Control	Category5:Weight2	ENG	[1 to 4 / 1 / 1]
1-117-183	Time Control	Category5:Weight3	ENG	[1 to 4 / 1 / 1]
1-117-184	Time Control	Category5:Weight4	ENG	[1 to 4 / 1 / 1]
1-117-185	Time Control	Category5:Weight5	ENG	[1 to 4 / 1 / 1]

1-119-146	Norm Paper:Init Temp Calc2	Glossy:Weight 6	ENG*	[0 to 30 / 25 / 1deg]
1-119-147	Norm Paper:Init Temp Calc2	Glossy:Weight 7	ENG*	[0 to 30 / 25 / 1deg]
1-119-148	Norm Paper:Init Temp Calc2	Glossy:Weight 8	ENG*	[0 to 30 / 25 / 1deg]
1-119-165	Norm Paper:Init Temp Calc2	Envelope:Weight 5	ENG*	[0 to 30 / 20 / 1deg]
1-119-166	Norm Paper:Init Temp Calc2	Envelope:Weight 6	ENG*	[0 to 30 / 25 / 1deg]
1-119-167	Norm Paper:Init Temp Calc2	Envelope:Weight 7	ENG*	[0 to 30 / 25 / 1deg]
1-119-175	Norm Paper:Init Temp Calc2	OHP	ENG*	[0 to 30 / 20 / 1deg]
1-119-180	Norm Paper:Init Temp Calc2	CCP:Weight 0	ENG*	[0 to 30 / 5 / 1deg]
1-119-181	Norm Paper:Init Temp Calc2	CCP:Weight 1	ENG*	[0 to 30 / 5 / 1deg]
1-119-182	Norm Paper:Init Temp Calc2	CCP:Weight 2	ENG*	[0 to 30 / 5 / 1deg]
1-119-183	Norm Paper:Init Temp Calc2	CCP:Weight 3	ENG*	[0 to 30 / 20 / 1deg]
1-119-184	Norm Paper:Init Temp Calc2	CCP:Weight 4	ENG*	[0 to 30 / 20 / 1deg]
1-119-185	Norm Paper:Init Temp Calc2	CCP:Weight 5	ENG*	[0 to 30 / 20 / 1deg]
1-119-186	Norm Paper:Init Temp Calc2	CCP:Weight 6	ENG*	[0 to 30 / 25 / 1deg]
1-119-187	Norm Paper:Init Temp Calc2	CCP:Weight 7	ENG*	[0 to 30 / 25 / 1deg]
1-119-188	Norm Paper:Init Temp Calc2	CCP:Weight 8	ENG*	[0 to 30 / 25 / 1deg]
1-121-001	Switch:Rotation Start/Stop	Time:After Reload	ENG*	[0 to 999 / 125 / 1sec]
1-121-002	Switch:Rotation Start/Stop	Time:After Recovery	ENG*	[0 to 100 / 10 / 1sec]
1-121-003	Switch:Rotation Start/Stop	Time:After Job	ENG*	[0 to 100 / 30 / 1sec]
1-121-004	Switch:Rotation Start/Stop	Press Temp.:After Reload	ENG*	[0 to 160 / 160 / 1deg]
1-121-005	Switch:Rotation Start/Stop	End Uniform Start Temp.:B4	ENG*	[0 to 250 / 210 / 1deg]
1-121-006	Switch:Rotation Start/Stop	End Uniform Start Temp.:LT	ENG*	[0 to 250 / 210 / 1deg]
1-121-007	Switch:Rotation Start/Stop	End Uniform Start Temp.:A5	ENG*	[0 to 250 / 210 / 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	Rotation Time Ctrl(Stop)	ENG*	[0 to 30 / 3 / 0.1sec]
1-121-011	Switch:Rotation Start/Stop	Rotation Time Ctrl(Stop):Error	ENG*	[0 to 30 / 3 / 0.1sec]
1-122-001	Standby Rotation Setting	Rotation Interval	ENG*	[0 to 240 / 0 / 1min]
1-122-002	Standby Rotation Setting	Rotation Time	ENG*	[0 to 60 / 0 / 0.1sec]
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 / -11 / 1deg]
1-124-002	CPM Down Setting	Low:Up Temp.	ENG*	[-50 to 0 / -6 / 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 / 80 / 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%]
1-124-012	CPM Down Setting	High:1st CPM Down Temp.:A5	ENG*	[100 to 250 / 246 / 1deg]
1-124-013	CPM Down Setting	High:2nd CPM Down Temp.:A5	ENG*	[100 to 250 / 248 / 1deg]
1-124-014	CPM Down Setting	High:3rd CPM Down Temp.:A5	ENG*	[100 to 250 / 250 / 1deg]
1-124-015	CPM Down Setting	High:1st CPM Down Temp.:A4	ENG*	[100 to 250 / 246 / 1deg]
1-124-016	CPM Down Setting	High:2nd CPM Down Temp.:A4	ENG*	[100 to 250 / 248 / 1deg]
1-124-017	CPM Down Setting	High:3rd CPM Down Temp.:A4	ENG*	[100 to 250 / 250 / 1deg]
1-124-018	CPM Down Setting	Judging Interval	ENG*	[1 to 250 / 1 / 1sec]
1-124-020	CPM Down Setting	Initial CPM Down Type-a	ENG*	[0 to 200 / 19 / 1sec]
1-124-021	CPM Down Setting	Initial CPM Down Type-b	ENG*	[0 to 200 / 16 / 1sec]
1-124-022	CPM Down Setting	Initial CPM Down Type-c	ENG*	[0 to 200 / 15 / 1sec]
1-124-023	CPM Down Setting	Initial CPM Down Type-x	ENG*	[0 to 200 / 15 / 1sec]
1-124-101	CPM Down Setting	High:1st CPM Down Temp.:Div1	ENG*	[100 to 250 / 246 / 1deg]
1-124-102	CPM Down Setting	High:2nd Down Temp.:Div1	ENG*	[100 to 250 / 248 / 1deg]
1-124-103	CPM Down Setting	High:3rd Down Temp.:Div1	ENG*	[100 to 250 / 250 / 1deg]
1-124-111	CPM Down Setting	High:1st CPM Down Temp.:Div2	ENG*	[100 to 250 / 235 / 1deg]
1-124-112	CPM Down Setting	High:2nd Down Temp.:Div2	ENG*	[100 to 250 / 238 / 1deg]
1-124-113	CPM Down Setting	High:3rd Down Temp.:Div2	ENG*	[100 to 250 / 241 / 1deg]
1-124-121	CPM Down Setting	High:1st CPM Down Temp.:Div3	ENG*	[100 to 250 / 235 / 1deg]
1-124-122	CPM Down Setting	High:2nd Down Temp.:Div3	ENG*	[100 to 250 / 238 / 1deg]
1-124-123	CPM Down Setting	High:3rd Down Temp.:Div3	ENG*	[100 to 250 / 241 / 1deg]
1-124-131	CPM Down Setting	High:1st CPM Down Temp.:Div4	ENG*	[100 to 250 / 235 / 1deg]
1-124-132	CPM Down Setting	High:2nd Down Temp.:Div4	ENG*	[100 to 250 / 238 / 1deg]
1-124-133	CPM Down Setting	High:3rd Down Temp.:Div4	ENG*	[100 to 250 / 241 / 1deg]
1-124-141	CPM Down Setting	High:1st CPM Down Temp.:Div5	ENG*	[100 to 250 / 235 / 1deg]
1-124-142	CPM Down Setting	High:2nd Down Temp.:Div5	ENG*	[100 to 250 / 238 / 1deg]
1-124-143	CPM Down Setting	High:3rd Down Temp.:Div5	ENG*	[100 to 250 / 241 / 1deg]
1-124-201	CPM Down Setting	Banner ON/OFF	ENG	[0 to 1 / 0 / 1]
1-131-001	Continues Print Mode Switch	Output Priority Mode Setting	ENG*	[0 to 2 / 1 / 1] 0: Fusing Quality Mode 1: Default Mode 2: Productivity Mode
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
1-132-005	Maximum Duty Switch	Flicker Decrease Mode	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
1-132-011	Power Control	AC Voltage Value	ENG	[0 to 300 / 0 / 1]
1-132-012	Power Control	Judgment Voltage	ENG*	[0 to 300 / 0 / 1]
1-132-013	Power Control	Heater Switching Pattern	ENG*	[1 to 3 / 1 / 1]
1-133-001	Stop Image: Continu.SlipSheets	ON/OFF	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
1-133-002	Stop Image: Continu.SlipSheets	Sheet Count	ENG*	[1 to 99 / 10 / 1sheet]
1-141-001	Fusing SC Error Info	SC Number	ENG*	[0 to 99999 / 0 / 1]
1-141-101	Fusing SC Error Info	Htg Rlr:Ctr Differe Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-103	Fusing SC Error Info	Htg Rlr:Ctr Compensa Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-104	Fusing SC Error Info	Htg Rlr:End Different Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-106	Fusing SC Error Info	Htg Rlr:End Compensate Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-108	Fusing SC Error Info	Htg Rlr:Full-Bd End Different Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-110	Fusing SC Error Info	Htg Rlr:Full-Bd End Compensate Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-111	Fusing SC Error Info	Htg Rlr:Rear Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-112	Fusing SC Error Info	Press Roller:Ctr Differe Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-114	Fusing SC Error Info	Press Roller:Ctr Compensa Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-115	Fusing SC Error Info	Press Roller:End Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-116	Fusing SC Error Info	Fusing Roller:Surface Varied Op Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-118	Fusing SC Error Info	Fusing Roller:Surface Compensate Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-119	Fusing SC Error Info	Fusing Roller:Roll Core Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-120	Fusing SC Error Info	Htg Rlr:High Tmp Detec:Ctr Differe Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-122	Fusing SC Error Info	Htg Rlr:High Tmp Detec:Ctr Compensa Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-123	Fusing SC Error Info	Htg Rlr:High Tmp Detec:End Different Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-125	Fusing SC Error Info	Htg Rlr:High Tmp Detec:End Compensate Tmp1	ENG*	[-100 to 300 / 0 / 1deg]
1-141-151	Fusing SC Error Info	Htg Rlr:Ctr Differe Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-153	Fusing SC Error Info	Htg Rlr:Ctr Compensa Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-154	Fusing SC Error Info	Htg Rlr:End Different Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-156	Fusing SC Error Info	Htg Rlr:End Compensate Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-158	Fusing SC Error Info	Htg Rlr:Full-Bd End Different Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-160	Fusing SC Error Info	Htg Rlr:Full-Bd End Compensate Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-161	Fusing SC Error Info	Htg Rlr:Rear Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-162	Fusing SC Error Info	Press Roller:Ctr Differe Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-164	Fusing SC Error Info	Press Roller:Ctr Compensa Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-165	Fusing SC Error Info	Press Roller:End Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-166	Fusing SC Error Info	Fusing Roller:Surface Varied Op Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-168	Fusing SC Error Info	Fusing Roller:Surface Compensate Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-169	Fusing SC Error Info	Fusing Roller:Roll Core Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-170	Fusing SC Error Info	Htg Rlr:High Tmp Detec:Ctr Differe Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-172	Fusing SC Error Info	Htg Rlr:High Tmp Detec:Ctr Compensa Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-173	Fusing SC Error Info	Htg Rlr:High Tmp Detec:End Different Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-175	Fusing SC Error Info	Htg Rlr:High Tmp Detec:End Compensate Tmp2	ENG*	[-100 to 300 / 0 / 1deg]
1-141-201	Fusing SC Error Info	Htg Rlr:Ctr Differe Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-203	Fusing SC Error Info	Htg Rlr:Ctr Compensa Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-204	Fusing SC Error Info	Htg Rlr:End Different Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-206	Fusing SC Error Info	Htg Rlr:End Compensate Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-208	Fusing SC Error Info	Htg Rlr:Full-Bd End Different Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-210	Fusing SC Error Info	Htg Rlr:Full-Bd End Compensate Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-211	Fusing SC Error Info	Htg Rlr:Rear Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-212	Fusing SC Error Info	Press Roller:Ctr Differe Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-214	Fusing SC Error Info	Press Roller:Ctr Compensa Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-215	Fusing SC Error Info	Press Roller:End Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-216	Fusing SC Error Info	Fusing Roller:Surface Varied Op Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-218	Fusing SC Error Info	Fusing Roller:Surface Compensate Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-219	Fusing SC Error Info	Fusing Roller:Roll Core Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-220	Fusing SC Error Info	Htg Rlr:High Tmp Detec:Ctr Differe Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-222	Fusing SC Error Info	Htg Rlr:High Tmp Detec:Ctr Compensa Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-223	Fusing SC Error Info	Htg Rlr:High Tmp Detec:End Different Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-141-225	Fusing SC Error Info	Htg Rlr:High Tmp Detec:End Compensate Tmp3	ENG*	[-100 to 300 / 0 / 1deg]
1-142-001	Fusing Jam Detection	SC Display	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON

1-151-001	Pressure Setting	Pressure Change ON/OFF	ENG*	[0 to 1 / 1 / 1] 0: Operation OFF 1: Operation ON
1-151-011	Pressure Setting	Pressure Position1	ENG*	[0 to 10000 / 0 / 10msec]
1-151-012	Pressure Setting	Pressure Position2	ENG*	[0 to 10000 / 1410 / 10msec]
1-151-013	Pressure Setting	Pressure Position3	ENG*	[0 to 10000 / 250 / 10msec]
1-151-014	Pressure Setting	Pressure Position4	ENG*	[0 to 10000 / 600 / 10msec]
1-151-015	Pressure Setting	Press Pos:Restart	ENG*	[0 to 4 / 0 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
1-151-016	Pressure Setting	Press Pos:RotationAfterReload	ENG*	[0 to 4 / 0 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
1-151-017	Pressure Setting	Press Pos:Before Job	ENG*	[0 to 4 / 0 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
1-151-018	Pressure Setting	Press Pos:After Job	ENG	[0 to 4 / 0 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
1-151-019	Pressure Setting	Press Pos:Ready Standby	ENG*	[0 to 4 / 0 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
1-151-021	Pressure Setting	Press Pos:Low Power	ENG	[0 to 4 / 0 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
1-151-022	Pressure Setting	Press Pos:Off Sleep	ENG	[0 to 4 / 0 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
1-151-023	Pressure Setting	Press Pos:Print Ready	ENG	[0 to 4 / 0 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
1-151-024	Pressure Setting	Reverse Operation Time	ENG*	[0 to 10000 / 140 / 10msec]
1-151-025	Pressure Setting	Press Pos:Reverse	ENG*	[0 to 4 / 1 / 1] 0: Depressure Position 1: Pressure Position1 2: Pressure Position2 3: Pressure Position3 4: Pressure Position4
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 / 30 / 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 4 / 2 / 1]
1-152-010	Fusing Nip Band Check	Target Temp: Center	ENG*	[0 to 200 / 160 / 1deg]
1-152-011	Fusing Nip Band Check	Target Temp: Press Roller	ENG*	[0 to 200 / 100 / 1deg]
1-154-001	Standby Rotation	Rotation Start Temp	ENG*	[0 to 150 / 120 / 1deg]
1-154-002	Standby Rotation	Idling Time at Every Job	ENG*	[0 to 255 / 30 / 1sec]
1-155-001	Job Cancel	Pressure Roller Temperature	ENG*	[100 to 250 / 210 / 1deg]
1-155-002	Job Cancel	Continuous Time	ENG*	[0 to 200 / 0 / 1deg]
1-161-004	Fusing Cleaning Web	Duplex Corr	ENG*	[0.01 to 1 / 1 / 0.01]

1-211-153	Fusing Unit Switch Setting	Unit4:Cleaning Web:Pg Cnt History:1	ENG	[0 to 99999999 / 0 / 1]
1-211-154	Fusing Unit Switch Setting	Unit4:Web:Pg Cnt History:1	ENG	[0 to 99999999 / 0 / 1]
1-211-155	Fusing Unit Switch Setting	Unit4:Fusing Unit:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-156	Fusing Unit Switch Setting	Unit4:Fusing Belt:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-157	Fusing Unit Switch Setting	Unit4:Hot Roller:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-158	Fusing Unit Switch Setting	Unit4:Pressure Roller:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-159	Fusing Unit Switch Setting	Unit4:Bearings:Pressure Rlr:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-160	Fusing Unit Switch Setting	Unit4:Fusing Cleaning UNI:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-161	Fusing Unit Switch Setting	Unit4:Cleaning Web:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-162	Fusing Unit Switch Setting	Unit4:Web:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-163	Fusing Unit Switch Setting	Unit4:Fusing Unit:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-164	Fusing Unit Switch Setting	Unit4:Fusing Belt:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-165	Fusing Unit Switch Setting	Unit4:Hot Roller:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-166	Fusing Unit Switch Setting	Unit4:Pressure Roller:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-167	Fusing Unit Switch Setting	Unit4:Bearings:Pressure Rlr:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-168	Fusing Unit Switch Setting	Unit4:Fusing Cleaning UNI:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-169	Fusing Unit Switch Setting	Unit4:Cleaning Web:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-170	Fusing Unit Switch Setting	Unit4:Web:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-171	Fusing Unit Switch Setting	Unit1:Standby Web Total Operation Rotations	ENG	[0 to 999999999 / 0 / 1Cycle]
1-211-172	Fusing Unit Switch Setting	Unit2:Standby Web Total Operation Rotations	ENG	[0 to 999999999 / 0 / 1Cycle]
1-211-173	Fusing Unit Switch Setting	Unit3:Standby Web Total Operation Rotations	ENG	[0 to 999999999 / 0 / 1Cycle]
1-211-174	Fusing Unit Switch Setting	Unit4:Standby Web Total Operation Rotations	ENG	[0 to 999999999 / 0 / 1Cycle]
1-211-175	Fusing Unit Switch Setting	Unit1:Bearings:Hot Roller:Distance Counter	ENG	[0 to 0x7FFFFFFF / 0 / 1cm]
1-211-176	Fusing Unit Switch Setting	Unit1:Bearings:Hot Roller:Page Counter	ENG	[0 to 99999999 / 0 / 1page]
1-211-177	Fusing Unit Switch Setting	Unit1:Bearings:Hot Roller:Pg Cnt History:1	ENG	[0 to 99999999 / 0 / 1]
1-211-178	Fusing Unit Switch Setting	Unit1:Bearings:Hot Roller:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-179	Fusing Unit Switch Setting	Unit1:Bearings:Hot Roller:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-180	Fusing Unit Switch Setting	Unit2:Bearings:Hot Roller:Distance Counter	ENG	[0 to 0x7FFFFFFF / 0 / 1cm]
1-211-181	Fusing Unit Switch Setting	Unit2:Bearings:Hot Roller:Page Counter	ENG	[0 to 99999999 / 0 / 1page]
1-211-182	Fusing Unit Switch Setting	Unit2:Bearings:Hot Roller:Pg Cnt History:1	ENG	[0 to 99999999 / 0 / 1]
1-211-183	Fusing Unit Switch Setting	Unit2:Bearings:Hot Roller:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-184	Fusing Unit Switch Setting	Unit2:Bearings:Hot Roller:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-185	Fusing Unit Switch Setting	Unit3:Bearings:Hot Roller:Distance Counter	ENG	[0 to 0x7FFFFFFF / 0 / 1cm]
1-211-186	Fusing Unit Switch Setting	Unit3:Bearings:Hot Roller:Page Counter	ENG	[0 to 99999999 / 0 / 1page]
1-211-187	Fusing Unit Switch Setting	Unit3:Bearings:Hot Roller:Pg Cnt History:1	ENG	[0 to 99999999 / 0 / 1]
1-211-188	Fusing Unit Switch Setting	Unit3:Bearings:Hot Roller:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-189	Fusing Unit Switch Setting	Unit3:Bearings:Hot Roller:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-211-190	Fusing Unit Switch Setting	Unit4:Bearings:Hot Roller:Distance Counter	ENG	[0 to 0x7FFFFFFF / 0 / 1cm]
1-211-191	Fusing Unit Switch Setting	Unit4:Bearings:Hot Roller:Page Counter	ENG	[0 to 99999999 / 0 / 1page]
1-211-192	Fusing Unit Switch Setting	Unit4:Bearings:Hot Roller:Pg Cnt History:1	ENG	[0 to 99999999 / 0 / 1]
1-211-193	Fusing Unit Switch Setting	Unit4:Bearings:Hot Roller:Pg Cnt History:2	ENG	[0 to 99999999 / 0 / 1]
1-211-194	Fusing Unit Switch Setting	Unit4:Bearings:Hot Roller:Replacement Date	ENG	[0 to 1 / 0 / 1]
1-302-001	Dbl-Feed Detect	Tray1	ENG	[0 to 1 / 1 / 1]
1-302-002	Dbl-Feed Detect	Tray2	ENG	[0 to 1 / 1 / 1]
1-302-003	Dbl-Feed Detect	Tray3	ENG	[0 to 1 / 1 / 1]
1-302-004	Dbl-Feed Detect	Tray4	ENG	[0 to 1 / 1 / 1]
1-302-005	Dbl-Feed Detect	Tray5	ENG	[0 to 1 / 1 / 1]
1-302-006	Dbl-Feed Detect	Tray6	ENG	[0 to 1 / 1 / 1]
1-302-007	Dbl-Feed Detect	Bypass Tray	ENG	[0 to 1 / 1 / 1]
1-302-008	Dbl-Feed Detect	Tray T1	ENG	[0 to 1 / 1 / 1]
1-302-009	Dbl-Feed Detect	Tray T2	ENG	[0 to 1 / 1 / 1]
1-302-010	Dbl-Feed Detect	Tray T3	ENG	[0 to 1 / 1 / 1]
1-302-011	Dbl-Feed Detect	Tray T4	ENG	[0 to 1 / 1 / 1]
1-302-012	Dbl-Feed Detect	EFD Tray	ENG	[0 to 1 / 1 / 1]
1-303-001	Dbl-Feed Detect	After Dbl-Feed Detect	ENG	[0 to 2 / 1 / 1] 0: Jam 1: Purge 2: Proof Exit
1-304-001	Double Feed Detect Setup	Detection Group	ENG*	[1 to 10 / 1 / 1Times]
1-304-002	Double Feed Detect Setup	Burst Drive Cycle	ENG*	[0.5 to 5 / 2 / 0.1ms]
1-304-003	Double Feed Detect Setup	Detect distance	ENG*	[10 to 200 / 100 / 1mm]
1-304-004	Double Feed Detect Setup	Burst number	ENG*	[1 to 20 / 5 / 1Times]
1-304-005	Double Feed Detect Setup	Detect number	ENG*	[1 to 8 / 5 / 1Times]
1-304-006	Double Feed Detect Setup	Detect Adjustment	ENG	[0 to 1 / 0 / 0]
1-304-007	Double Feed Detect Setup	Detect Mode	ENG*	[0 to 1 / 0 / 1]
1-501-001	Lead Edge Reg	Standard Value	ENG	[-3 to 3 / 0 / 0.1mm]
1-501-002	Lead Edge Reg	Back SideOffset Value	ENG	[-3 to 3 / 0 / 0.1mm]
1-502-001	Side-to-Side Reg	Standard Value	ENG	[-3 to 3 / 0 / 0.1mm]
1-502-002	Side-to-Side Reg	Back SideOffset Value	ENG	[-3 to 3 / 0 / 0.1mm]
1-902-001	Cleaning Web Setting	Web Consumption	ENG*	[0 to 107 / 0 / 1]
1-902-002	Cleaning Web Setting	Fusing Web Motor Operation Time	ENG*	[3.6 to 130 / 15 / 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 / 78 / 1%]
1-902-005	Cleaning Web Setting	Web End Memory	ENG*	[0 to 1 / 0 / 1]
1-902-007	Cleaning Web Setting	Correction Coeff	ENG*	[0 to 2 / 0.79 / 0.01]
1-902-008	Cleaning Web Setting	Takeup Rotations After Jam	ENG*	[0 to 30 / 10 / 1]
1-902-010	Cleaning Web Setting	Sequence for Each Reload	ENG*	[0 to 30 / 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 / 50 / 1%]

1-902-013	Cleaning Web Setting	Fixed Operation Time 2	ENG*	[61 to 120 / 81 / 1%]
1-902-019	Cleaning Web Setting	Web Counter Clear Recording	ENG*	[0 to 1 / 0 / 1]
1-902-020	Cleaning Web Setting	Decision Temp:Press/Low Temp.	ENG*	[0 to 200 / 200 / 1deg]
1-902-031	Cleaning Web Setting	Standby: Web Operation Time	ENG	[1 to 99999 / 900 / 1sec]
1-902-032	Cleaning Web Setting	Standby: Web Rotation Times	ENG	[1 to 30 / 9 / 1]
1-902-041	Cleaning Web Setting	Sequence for Each Reload After Jam	ENG*	[0 to 30 / 3.5 / 0.1sec]
1-903-001	Web Drive Time	Web: Total Page Counter	ENG	[0 to 999999999 / 0 / 1sec]
1-903-003	Web Drive Time	Operation Interval Count	ENG	[0 to 130 / 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	Non-Carbon Paper Counter		ENG	[0 to 999999999 / 0 / 1]
1-906-001	De-curler 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	De-curler 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	De-curler Setting	Tray3: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
1-906-004	De-curler Setting	Tray4: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
1-906-005	De-curler Setting	Tray5: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
1-906-006	De-curler Setting	Tray6: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	De-curler 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
1-906-008	De-curler Setting	TrayT1: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
1-906-009	De-curler Setting	TrayT2: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

1-906-010	De-curler Setting	TrayT3: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
1-906-011	De-curler Setting	TrayT4: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
1-906-012	De-curler Setting	EFD 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
1-908-001	Retract Pos Setting	0:Off 1:On	ENG*	[0 to 1 / 1 / 1]
1-908-002	Retract Pos Setting	Transport Distance	ENG*	[0 to 800 / 800 / 1mm]
1-909-001	Force Send to Purge Tray	Purge Mode Selection	ENG*	[0 to 1 / 1 / 1] 0: Purge Off 1: Purge On
1-910-001	Regist CIS Mask		ENG*	[0 to 7.7 / 5.7 / 0.1mm]
1-911-001	CIS LED Increment	Red	ENG*	[0.1 to 1 / 0.1 / 0.1]
1-911-002	CIS LED Increment	Green	ENG*	[0.1 to 1 / 0.1 / 0.1]
1-911-003	CIS LED Increment	Blue	ENG*	[0.1 to 1 / 0.1 / 0.1]
1-912-001	CIS LED Power Adjustment	Execute	ENG	[0 to 1 / 0 / 0]
1-913-001	CIS LED On Time	Red	ENG*	[0x00000 to 0x1FFFF / 0x0019F / 1]
1-913-002	CIS LED On Time	Green	ENG*	[0x00000 to 0x1FFFF / 0x0019F / 1]
1-913-003	CIS LED On Time	Blue	ENG*	[0x00000 to 0x1FFFF / 0x0019F / 1]
1-913-004	CIS LED On Time	Adj. Red	ENG*	[0x00000 to 0x1FFFF / 0x00000 / 1]
1-913-005	CIS LED On Time	Adj. Green	ENG*	[0x00000 to 0x1FFFF / 0x00000 / 1]
1-913-006	CIS LED On Time	Adj. Blue	ENG*	[0x00000 to 0x1FFFF / 0x00000 / 1]
1-914-001	CIS P Pass Pixel Display	Tray1:LEdge1	ENG	[0 to 2854 / 0 / 1dot]
1-914-002	CIS P Pass Pixel Display	Tray1:LEdge2	ENG	[0 to 2854 / 0 / 1dot]
1-914-003	CIS P Pass Pixel Display	Tray1:LEdge3	ENG	[0 to 2854 / 0 / 1dot]
1-914-004	CIS P Pass Pixel Display	Tray1:LShift1	ENG	[0 to 2854 / 0 / 1dot]
1-914-005	CIS P Pass Pixel Display	Tray1:LShift2	ENG	[0 to 2854 / 0 / 1dot]
1-914-006	CIS P Pass Pixel Display	Tray1:LShift3	ENG	[0 to 2854 / 0 / 1dot]
1-914-007	CIS P Pass Pixel Display	Tray1:TShift1	ENG	[0 to 2854 / 0 / 1dot]
1-914-008	CIS P Pass Pixel Display	Tray1:TShift2	ENG	[0 to 2854 / 0 / 1dot]
1-914-009	CIS P Pass Pixel Display	Tray1:TShift3	ENG	[0 to 2854 / 0 / 1dot]
1-914-010	CIS P Pass Pixel Display	Tray2:LEdge1	ENG	[0 to 2854 / 0 / 1dot]
1-914-011	CIS P Pass Pixel Display	Tray2:LEdge2	ENG	[0 to 2854 / 0 / 1dot]
1-914-012	CIS P Pass Pixel Display	Tray2:LEdge3	ENG	[0 to 2854 / 0 / 1dot]
1-914-013	CIS P Pass Pixel Display	Tray2:LShift1	ENG	[0 to 2854 / 0 / 1dot]
1-914-014	CIS P Pass Pixel Display	Tray2:LShift2	ENG	[0 to 2854 / 0 / 1dot]
1-914-015	CIS P Pass Pixel Display	Tray2:LShift3	ENG	[0 to 2854 / 0 / 1dot]
1-914-016	CIS P Pass Pixel Display	Tray2:TShift1	ENG	[0 to 2854 / 0 / 1dot]
1-914-017	CIS P Pass Pixel Display	Tray2:TShift2	ENG	[0 to 2854 / 0 / 1dot]
1-914-018	CIS P Pass Pixel Display	Tray2:TShift3	ENG	[0 to 2854 / 0 / 1dot]
1-914-019	CIS P Pass Pixel Display	Tray3:LEdge1	ENG	[0 to 2854 / 0 / 1dot]
1-914-020	CIS P Pass Pixel Display	Tray3:LEdge2	ENG	[0 to 2854 / 0 / 1dot]
1-914-021	CIS P Pass Pixel Display	Tray3:LEdge3	ENG	[0 to 2854 / 0 / 1dot]
1-914-022	CIS P Pass Pixel Display	Tray3:LShift1	ENG	[0 to 2854 / 0 / 1dot]
1-914-023	CIS P Pass Pixel Display	Tray3:LShift2	ENG	[0 to 2854 / 0 / 1dot]
1-914-024	CIS P Pass Pixel Display	Tray3:LShift3	ENG	[0 to 2854 / 0 / 1dot]
1-914-025	CIS P Pass Pixel Display	Tray3:TShift1	ENG	[0 to 2854 / 0 / 1dot]
1-914-026	CIS P Pass Pixel Display	Tray3:TShift2	ENG	[0 to 2854 / 0 / 1dot]
1-914-027	CIS P Pass Pixel Display	Tray3:TShift3	ENG	[0 to 2854 / 0 / 1dot]
1-914-028	CIS P Pass Pixel Display	Back:LEdge1	ENG	[0 to 2854 / 0 / 1dot]
1-914-029	CIS P Pass Pixel Display	Back:LEdge2	ENG	[0 to 2854 / 0 / 1dot]
1-914-030	CIS P Pass Pixel Display	Back:LEdge3	ENG	[0 to 2854 / 0 / 1dot]
1-914-031	CIS P Pass Pixel Display	Back:LE_Shift1	ENG	[0 to 2854 / 0 / 1dot]
1-914-032	CIS P Pass Pixel Display	Back:LE_Shift2	ENG	[0 to 2854 / 0 / 1dot]
1-914-033	CIS P Pass Pixel Display	Back:LE_Shift3	ENG	[0 to 2854 / 0 / 1dot]
1-914-034	CIS P Pass Pixel Display	Back:TE_Shift1	ENG	[0 to 2854 / 0 / 1dot]
1-914-035	CIS P Pass Pixel Display	Back:TE_Shift2	ENG	[0 to 2854 / 0 / 1dot]
1-914-036	CIS P Pass Pixel Display	Back:TE_Shift3	ENG	[0 to 2854 / 0 / 1dot]
1-914-037	CIS P Pass Pixel Display	Tray4:LEdge1	ENG	[0 to 2854 / 0 / 1dot]
1-914-038	CIS P Pass Pixel Display	Tray4:LEdge2	ENG	[0 to 2854 / 0 / 1dot]
1-914-039	CIS P Pass Pixel Display	Tray4:LEdge3	ENG	[0 to 2854 / 0 / 1dot]
1-914-040	CIS P Pass Pixel Display	Tray4:LShift1	ENG	[0 to 2854 / 0 / 1dot]

1-916-001	CIS LED Power Magnification	Variable Magnification mode1	ENG*	[1 to 15 / 9.11 / 0.01]
1-916-002	CIS LED Power Magnification	Variable Magnification mode2	ENG*	[1 to 15 / 9.11 / 0.01]
1-916-003	CIS LED Power Magnification	Variable Magnification mode3	ENG*	[1 to 15 / 9.11 / 0.01]
1-917-001	Side-to-Side Reg Disable	Tray1	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-002	Side-to-Side Reg Disable	Tray2	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-003	Side-to-Side Reg Disable	Tray3	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-004	Side-to-Side Reg Disable	Dupx Tray	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-005	Side-to-Side Reg Disable	Tray4	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-006	Side-to-Side Reg Disable	Tray5	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-007	Side-to-Side Reg Disable	Tray6	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-008	Side-to-Side Reg Disable	Bypass Tray	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-009	Side-to-Side Reg Disable	Tray T1	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-010	Side-to-Side Reg Disable	Tray T2	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-011	Side-to-Side Reg Disable	Tray T3	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-012	Side-to-Side Reg Disable	Tray T4	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-917-013	Side-to-Side Reg Disable	EFD Tray	ENG	[0 to 2 / 0 / 1] 0: Enable 1: Disable 2: Jam Detection OFF
1-918-001	Subscan Reg Jam Detect	Tray1	ENG	[0 to 1 / 1 / 1]
1-918-002	Subscan Reg Jam Detect	Tray2	ENG	[0 to 1 / 1 / 1]
1-918-003	Subscan Reg Jam Detect	Tray3	ENG	[0 to 1 / 1 / 1]
1-918-004	Subscan Reg Jam Detect	Dupx Tray	ENG	[0 to 1 / 1 / 1]
1-918-005	Subscan Reg Jam Detect	Tray4	ENG	[0 to 1 / 1 / 1]
1-918-006	Subscan Reg Jam Detect	Tray5	ENG	[0 to 1 / 1 / 1]
1-918-007	Subscan Reg Jam Detect	Tray6	ENG	[0 to 1 / 1 / 1]
1-918-008	Subscan Reg Jam Detect	Bypass Tray	ENG	[0 to 1 / 1 / 1]
1-918-009	Subscan Reg Jam Detect	Tray T1	ENG	[0 to 1 / 1 / 1]
1-918-010	Subscan Reg Jam Detect	Tray T2	ENG	[0 to 1 / 1 / 1]
1-918-011	Subscan Reg Jam Detect	Tray T3	ENG	[0 to 1 / 1 / 1]
1-918-012	Subscan Reg Jam Detect	Tray T4	ENG	[0 to 1 / 1 / 1]
1-918-013	Subscan Reg Jam Detect	EFD Tray	ENG	[0 to 1 / 1 / 1]
1-919-001	Jam Detection Setting	0: Off 1: On	ENG	[0 to 1 / 0 / 1]
1-920-001	LCT Tray Fan Duty Adjustment	A3LCT Tray4	ENG	[10 to 100 / 50 / 10%]
1-920-002	LCT Tray Fan Duty Adjustment	A3LCT Tray5	ENG	[10 to 100 / 50 / 10%]
1-920-003	LCT Tray Fan Duty Adjustment	A3LCT Tray6	ENG	[10 to 100 / 50 / 10%]
1-921-001	LCT Fan Start Time Setting	A3LCT Tray4	ENG	[1 to 10 / 3 / 1sec]

1-921-002	LCT Fan Start Time Setting	A3LCT Tray5	ENG	[1 to 10 / 3 / 1sec]
1-921-003	LCT Fan Start Time Setting	A3LCT Tray6	ENG	[1 to 10 / 3 / 1sec]
1-922-001	LCT Tray Fan ON/OFF	A3LCT Tray4	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-922-002	LCT Tray Fan ON/OFF	A3LCT Tray5	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-922-003	LCT Tray Fan ON/OFF	A3LCT Tray6	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-923-001	LCT Pickup Assist ON/OFF	A3LCT Tray4	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-923-002	LCT Pickup Assist ON/OFF	A3LCT Tray5	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-923-003	LCT Pickup Assist ON/OFF	A3LCT Tray6	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-923-004	LCT Pickup Assist ON/OFF	A4LCT Tray4	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-923-005	LCT Pickup Assist ON/OFF	A4LCT Tray5	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-923-006	LCT Pickup Assist ON/OFF	A4LCT Tray6	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-923-007	LCT Pickup Assist ON/OFF	Bypass	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
1-924-001	Pre Feed Stop Time Adjust	A3LCT Tray4	ENG	[0 to 1000 / 0 / 5msec]
1-924-002	Pre Feed Stop Time Adjust	A3LCT Tray5	ENG	[0 to 1000 / 0 / 5msec]
1-924-003	Pre Feed Stop Time Adjust	A3LCT Tray6	ENG	[0 to 1000 / 0 / 5msec]
1-924-004	Pre Feed Stop Time Adjust	A4LCT Tray4	ENG	[0 to 1000 / 0 / 5msec]
1-924-005	Pre Feed Stop Time Adjust	A4LCT Tray5	ENG	[0 to 1000 / 0 / 5msec]
1-924-006	Pre Feed Stop Time Adjust	A4LCT Tray6	ENG	[0 to 1000 / 0 / 5msec]
1-924-007	Pre Feed Stop Time Adjust	Bypass	ENG	[0 to 1000 / 0 / 5msec]
1-927-001	Decurl Default: Lower Path		ENG*	[-3 to 3 / 0 / 0.1mm]
1-928-001	Decurl Default: Upper Path		ENG*	[-3 to 3 / 0 / 0.1mm]
1-929-001	Decurl Line Speed Adj:Default		ENG*	[-2.5 to 12.5 / 2 / 0.5%]
1-930-001	Decurl Line Speed Adj:Pos.1		ENG*	[-2.5 to 12.5 / 5 / 0.5%]
1-931-001	Decurl Line Speed Adj:Pos.2		ENG*	[-2.5 to 12.5 / 5.5 / 0.5%]
1-932-001	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%

1-932-002	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%
1-932-003	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%
1-932-004	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%
1-933-001	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%
1-933-002	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%
1-933-003	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%

1-933-004	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%
1-934-001	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%
1-934-002	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%
1-934-003	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%
1-934-004	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%
1-935-001	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%

1-935-002	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%
1-935-003	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%
1-935-004	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%
1-936-001	Float Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-936-002	Float Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-936-003	Float Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-936-004	Float Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-937-001	Side Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-937-002	Side Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-937-003	Side Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-937-004	Side Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-938-001	Paper Stack Height Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: HIGH 2: LOW

1-938-002	Paper Stack Height Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: HIGH 2: LOW
1-938-003	Paper Stack Height Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: HIGH 2: LOW
1-938-004	Paper Stack Height Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: HIGH 2: LOW
1-939-001	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%
1-939-002	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%
1-939-003	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%
1-939-004	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%
1-940-001	Return Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-940-002	Return Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-940-003	Return Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON

1-940-004	Return Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-941-001	Suction Fan Shutter Setting	Twin LCT1 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-941-002	Suction Fan Shutter Setting	Twin LCT1 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-941-003	Suction Fan Shutter Setting	Twin LCT2 Tray1	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-941-004	Suction Fan Shutter Setting	Twin LCT2 Tray2	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: OFF 2: ON
1-942-001	Initial Air Stable Time	Twin LCT1 Tray1	ENG	[3 to 5 / 5 / 0.5sec]
1-942-002	Initial Air Stable Time	Twin LCT1 Tray2	ENG	[3 to 5 / 5 / 0.5sec]
1-942-003	Initial Air Stable Time	Twin LCT2 Tray1	ENG	[3 to 5 / 5 / 0.5sec]
1-942-004	Initial Air Stable Time	Twin LCT2 Tray2	ENG	[3 to 5 / 5 / 0.5sec]
1-943-001	Paper Stack Height Mask Time	Twin LCT1 Tray1	ENG	[3 to 5 / 3 / 0.5sec]
1-943-002	Paper Stack Height Mask Time	Twin LCT1 Tray2	ENG	[3 to 5 / 3 / 0.5sec]
1-943-003	Paper Stack Height Mask Time	Twin LCT2 Tray1	ENG	[3 to 5 / 3 / 0.5sec]
1-943-004	Paper Stack Height Mask Time	Twin LCT2 Tray2	ENG	[3 to 5 / 3 / 0.5sec]
1-945-001	Set Cooling Operation	Low Noise Op Temp	ENG*	[0 to 50 / 16 / 1deg]
1-945-002	Set Cooling Operation	Noise Op Temp	ENG*	[0 to 50 / 31 / 1deg]
1-945-003	Set Cooling Operation	Noise Op High Temp	ENG*	[0 to 50 / 33 / 1deg]
1-945-005	Extend Main Fan Control Setting	Extend Main Fan Control	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
1-945-006	Extend Fan Control Setting	Transition Temperature	ENG*	[0 to 50 / 40 / 1deg]
1-945-007	Extend Fan Control Setting	Operating Time	ENG*	[0 to 240 / 10 / 1min]
1-945-008	Set Cooling Operation	Dev. Fan: Front: HS	ENG*	[20 to 100 / 40 / 1%]
1-945-009	Set Cooling Operation	Dev. Fan: Front: NS	ENG*	[20 to 100 / 100 / 1%]
1-945-010	Set Cooling Operation	Dev. Fan: Rear: HS	ENG*	[20 to 100 / 40 / 1%]
1-945-011	Set Cooling Operation	Dev. Fan: Rear: NS	ENG*	[20 to 100 / 100 / 1%]
1-945-012	Suction Operation	Ozone Brower Suction: HS	ENG*	[20 to 100 / 20 / 1%]
1-945-013	Suction Operation	Ozone Brower Suction: NS	ENG*	[20 to 100 / 100 / 1%]
1-945-014	Exhaust Operation	Ozone Brower Exhaust: HS	ENG*	[20 to 100 / 60 / 1%]
1-945-015	Exhaust Operation	Ozone Brower Exhaust: NS	ENG*	[20 to 100 / 100 / 1%]
1-945-016	Set Cooling Operation	Right Side Cooling Fan Front HS	ENG*	[20 to 100 / 50 / 1%]
1-945-017	Set Cooling Operation	Right Side Cooling Fan Front NS	ENG*	[20 to 100 / 100 / 1%]
1-945-018	Set Cooling Operation	Right Side Cooling Fan Rear HS	ENG*	[20 to 100 / 50 / 1%]
1-945-019	Set Cooling Operation	Right Side Cooling Fan Rear NS	ENG*	[20 to 100 / 100 / 1%]
1-945-020	Set Cooling Operation	Right Side Cooling Fan Center HS	ENG*	[20 to 100 / 50 / 1%]
1-945-021	Set Cooling Operation	Right Side Cooling Fan Center NS	ENG*	[20 to 100 / 100 / 1%]
1-945-100	Blur image	Mode switch	ENG*	[0 to 1 / 1 / 1]
1-945-101	Blur image	Temp Humid/Body	ENG*	[0 to 50 / 25 / 1deg]
1-945-102	Blur image	Relative Humid/Body	ENG*	[0 to 100 / 70 / 1%]
1-945-103	Blur image	Abs Humid/Body	ENG*	[0 to 100 / 16 / 1g/m3]
1-945-104	Blur image	Ozone Brower Suction/Stanby	ENG*	[20 to 100 / 20 / 1%]
1-945-105	Blur image	Ozone Brower Exhaust/Stanby	ENG*	[20 to 100 / 60 / 1%]
1-945-106	Blur image	Ozone Brower Suction/Printing	ENG*	[20 to 100 / 100 / 1%]
1-945-107	Blur image	Ozone Brower Exhaust/Printing	ENG*	[20 to 100 / 100 / 1%]
1-945-108	Blur image	Ozone Brower Suction/LowPower	ENG*	[20 to 100 / 20 / 1%]
1-945-109	Blur image	Ozone Brower Exhaust/LowPower	ENG*	[20 to 100 / 60 / 1%]
1-983-100	Htg Roller Temp Setting:Hasty	Plain:Weight 0	ENG*	[100 to 200 / 165 / 1deg]
1-983-101	Htg Roller Temp Setting:Hasty	Plain:Weight 1	ENG*	[100 to 200 / 170 / 1deg]
1-983-102	Htg Roller Temp Setting:Hasty	Plain:Weight 2	ENG*	[100 to 200 / 175 / 1deg]
1-983-103	Htg Roller Temp Setting:Hasty	Plain:Weight 3	ENG*	[100 to 200 / 185 / 1deg]
1-983-104	Htg Roller Temp Setting:Hasty	Plain:Weight 4	ENG*	[100 to 200 / 185 / 1deg]
1-983-105	Htg Roller Temp Setting:Hasty	Plain:Weight 5	ENG*	[100 to 200 / 185 / 1deg]
1-983-106	Htg Roller Temp Setting:Hasty	Plain:Weight 6	ENG*	[100 to 200 / 185 / 1deg]
1-983-107	Htg Roller Temp Setting:Hasty	Plain:Weight 7	ENG*	[100 to 200 / 185 / 1deg]
1-983-108	Htg Roller Temp Setting:Hasty	Plain:Weight 8	ENG*	[100 to 200 / 185 / 1deg]
1-983-120	Htg Roller Temp Setting:Hasty	Matte:Weight 0	ENG*	[100 to 200 / 160 / 1deg]
1-983-121	Htg Roller Temp Setting:Hasty	Matte:Weight 1	ENG*	[100 to 200 / 165 / 1deg]
1-983-122	Htg Roller Temp Setting:Hasty	Matte:Weight 2	ENG*	[100 to 200 / 175 / 1deg]
1-983-123	Htg Roller Temp Setting:Hasty	Matte:Weight 3	ENG*	[100 to 200 / 180 / 1deg]
1-983-124	Htg Roller Temp Setting:Hasty	Matte:Weight 4	ENG*	[100 to 200 / 180 / 1deg]
1-983-125	Htg Roller Temp Setting:Hasty	Matte:Weight 5	ENG*	[100 to 200 / 185 / 1deg]
1-983-126	Htg Roller Temp Setting:Hasty	Matte:Weight 6	ENG*	[100 to 200 / 185 / 1deg]
1-983-127	Htg Roller Temp Setting:Hasty	Matte:Weight 7	ENG*	[100 to 200 / 185 / 1deg]

1-989-125	Nip Width Setting	Matte:Weight 5	ENG*	[1 to 4 / 2 / 1]
1-989-126	Nip Width Setting	Matte:Weight 6	ENG*	[1 to 4 / 2 / 1]
1-989-127	Nip Width Setting	Matte:Weight 7	ENG*	[1 to 4 / 2 / 1]
1-989-128	Nip Width Setting	Matte:Weight 8	ENG*	[1 to 4 / 2 / 1]
1-989-140	Nip Width Setting	Glossy:Weight 0	ENG*	[1 to 4 / 2 / 1]
1-989-141	Nip Width Setting	Glossy:Weight 1	ENG*	[1 to 4 / 2 / 1]
1-989-142	Nip Width Setting	Glossy:Weight 2	ENG*	[1 to 4 / 2 / 1]
1-989-143	Nip Width Setting	Glossy:Weight 3	ENG*	[1 to 4 / 2 / 1]
1-989-144	Nip Width Setting	Glossy:Weight 4	ENG*	[1 to 4 / 2 / 1]
1-989-145	Nip Width Setting	Glossy:Weight 5	ENG*	[1 to 4 / 2 / 1]
1-989-146	Nip Width Setting	Glossy:Weight 6	ENG*	[1 to 4 / 2 / 1]
1-989-147	Nip Width Setting	Glossy:Weight 7	ENG*	[1 to 4 / 2 / 1]
1-989-148	Nip Width Setting	Glossy:Weight 8	ENG*	[1 to 4 / 2 / 1]
1-989-165	Nip Width Setting	Envelope:Weight 5	ENG*	[1 to 4 / 2 / 1]
1-989-166	Nip Width Setting	Envelope:Weight 6	ENG*	[1 to 4 / 2 / 1]
1-989-167	Nip Width Setting	Envelope:Weight 7	ENG*	[1 to 4 / 2 / 1]
1-989-175	Nip Width Setting	OHP	ENG*	[1 to 4 / 2 / 1]
1-989-180	Nip Width Setting	CCP:Weight 0	ENG*	[1 to 4 / 2 / 1]
1-989-181	Nip Width Setting	CCP:Weight 1	ENG*	[1 to 4 / 2 / 1]
1-989-182	Nip Width Setting	CCP:Weight 2	ENG*	[1 to 4 / 2 / 1]
1-989-183	Nip Width Setting	CCP:Weight 3	ENG*	[1 to 4 / 2 / 1]
1-989-184	Nip Width Setting	CCP:Weight 4	ENG*	[1 to 4 / 2 / 1]
1-989-185	Nip Width Setting	CCP:Weight 5	ENG*	[1 to 4 / 2 / 1]
1-989-186	Nip Width Setting	CCP:Weight 6	ENG*	[1 to 4 / 2 / 1]
1-989-187	Nip Width Setting	CCP:Weight 7	ENG*	[1 to 4 / 2 / 1]
1-989-188	Nip Width Setting	CCP:Weight 8	ENG*	[1 to 4 / 2 / 1]
1-990-100	L Temp:CPM Down	Plain:Weight 0	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-101	L Temp:CPM Down	Plain:Weight 1	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-102	L Temp:CPM Down	Plain:Weight 2	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-103	L Temp:CPM Down	Plain:Weight 3	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-104	L Temp:CPM Down	Plain:Weight 4	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-105	L Temp:CPM Down	Plain:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-106	L Temp:CPM Down	Plain:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-107	L Temp:CPM Down	Plain:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-108	L Temp:CPM Down	Plain:Weight 8	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3

1-990-120	L Temp:CPM Down	Matte:Weight 0	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-121	L Temp:CPM Down	Matte:Weight 1	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-122	L Temp:CPM Down	Matte:Weight 2	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-123	L Temp:CPM Down	Matte:Weight 3	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-124	L Temp:CPM Down	Matte:Weight 4	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-125	L Temp:CPM Down	Matte:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-126	L Temp:CPM Down	Matte:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-127	L Temp:CPM Down	Matte:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-128	L Temp:CPM Down	Matte:Weight 8	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-140	L Temp:CPM Down	Glossy:Weight 0	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-141	L Temp:CPM Down	Glossy:Weight 1	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-142	L Temp:CPM Down	Glossy:Weight 2	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-143	L Temp:CPM Down	Glossy:Weight 3	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-144	L Temp:CPM Down	Glossy:Weight 4	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3

1-990-145	L Temp:CPM Down	Glossy:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-146	L Temp:CPM Down	Glossy:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-147	L Temp:CPM Down	Glossy:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-148	L Temp:CPM Down	Glossy:Weight 8	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-165	L Temp:CPM Down	Envelope:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-166	L Temp:CPM Down	Envelope:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-167	L Temp:CPM Down	Envelope:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-175	L Temp:CPM Down	OHP	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-180	L Temp:CPM Down	CCP:Weight 0	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-181	L Temp:CPM Down	CCP:Weight 1	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-182	L Temp:CPM Down	CCP:Weight 2	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-183	L Temp:CPM Down	CCP:Weight 3	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-184	L Temp:CPM Down	CCP:Weight 4	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-185	L Temp:CPM Down	CCP:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3

1-990-186	L Temp:CPM Down	CCP:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-187	L Temp:CPM Down	CCP:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-990-188	L Temp:CPM Down	CCP:Weight 8	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-100	Over N-Temp:CPM Down	Plain:Weight 0	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-101	Over N-Temp:CPM Down	Plain:Weight 1	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-102	Over N-Temp:CPM Down	Plain:Weight 2	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-103	Over N-Temp:CPM Down	Plain:Weight 3	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-104	Over N-Temp:CPM Down	Plain:Weight 4	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-105	Over N-Temp:CPM Down	Plain:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-106	Over N-Temp:CPM Down	Plain:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-107	Over N-Temp:CPM Down	Plain:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-108	Over N-Temp:CPM Down	Plain:Weight 8	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-120	Over N-Temp:CPM Down	Matte:Weight 0	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-121	Over N-Temp:CPM Down	Matte:Weight 1	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3

1-991-122	Over N-Temp:CPM Down	Matte:Weight 2	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-123	Over N-Temp:CPM Down	Matte:Weight 3	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-124	Over N-Temp:CPM Down	Matte:Weight 4	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-125	Over N-Temp:CPM Down	Matte:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-126	Over N-Temp:CPM Down	Matte:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-127	Over N-Temp:CPM Down	Matte:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-128	Over N-Temp:CPM Down	Matte:Weight 8	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-140	Over N-Temp:CPM Down	Glossy:Weight 0	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-141	Over N-Temp:CPM Down	Glossy:Weight 1	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-142	Over N-Temp:CPM Down	Glossy:Weight 2	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-143	Over N-Temp:CPM Down	Glossy:Weight 3	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-144	Over N-Temp:CPM Down	Glossy:Weight 4	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-145	Over N-Temp:CPM Down	Glossy:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-146	Over N-Temp:CPM Down	Glossy:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3

1-991-147	Over N-Temp:CPM Down	Glossy:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-148	Over N-Temp:CPM Down	Glossy:Weight 8	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-165	Over N-Temp:CPM Down	Envelope:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-166	Over N-Temp:CPM Down	Envelope:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-167	Over N-Temp:CPM Down	Envelope:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-175	Over N-Temp:CPM Down	OHP	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-180	Over N-Temp:CPM Down	CCP:Weight 0	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-181	Over N-Temp:CPM Down	CCP:Weight 1	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-182	Over N-Temp:CPM Down	CCP:Weight 2	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-183	Over N-Temp:CPM Down	CCP:Weight 3	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-184	Over N-Temp:CPM Down	CCP:Weight 4	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-185	Over N-Temp:CPM Down	CCP:Weight 5	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-186	Over N-Temp:CPM Down	CCP:Weight 6	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-991-187	Over N-Temp:CPM Down	CCP:Weight 7	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3

1-991-188	Over N-Temp:CPM Down	CCP:Weight 8	ENG*	[0 to 3 / 0 / 1] 0: No CPM Down 1: CPM Down 1 2: CPM Down 2 3: CPM Down 3
1-992-100	Web Feed Interval	Plain:Weight 0	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-101	Web Feed Interval	Plain:Weight 1	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-102	Web Feed Interval	Plain:Weight 2	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-103	Web Feed Interval	Plain:Weight 3	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-104	Web Feed Interval	Plain:Weight 4	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-105	Web Feed Interval	Plain:Weight 5	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-106	Web Feed Interval	Plain:Weight 6	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-107	Web Feed Interval	Plain:Weight 7	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-108	Web Feed Interval	Plain:Weight 8	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-120	Web Feed Interval	Matte:Weight 0	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-121	Web Feed Interval	Matte:Weight 1	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-122	Web Feed Interval	Matte:Weight 2	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-123	Web Feed Interval	Matte:Weight 3	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-124	Web Feed Interval	Matte:Weight 4	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-125	Web Feed Interval	Matte:Weight 5	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-126	Web Feed Interval	Matte:Weight 6	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-127	Web Feed Interval	Matte:Weight 7	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-128	Web Feed Interval	Matte:Weight 8	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-140	Web Feed Interval	Glossy:Weight 0	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-141	Web Feed Interval	Glossy:Weight 1	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-142	Web Feed Interval	Glossy:Weight 2	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-143	Web Feed Interval	Glossy:Weight 3	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-144	Web Feed Interval	Glossy:Weight 4	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-145	Web Feed Interval	Glossy:Weight 5	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-146	Web Feed Interval	Glossy:Weight 6	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-147	Web Feed Interval	Glossy:Weight 7	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-148	Web Feed Interval	Glossy:Weight 8	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-165	Web Feed Interval	Envelope:Weight 5	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-166	Web Feed Interval	Envelope:Weight 6	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-167	Web Feed Interval	Envelope:Weight 7	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-175	Web Feed Interval	OHP	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-180	Web Feed Interval	CCP:Weight 0	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-181	Web Feed Interval	CCP:Weight 1	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-182	Web Feed Interval	CCP:Weight 2	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-183	Web Feed Interval	CCP:Weight 3	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-184	Web Feed Interval	CCP:Weight 4	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-185	Web Feed Interval	CCP:Weight 5	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-186	Web Feed Interval	CCP:Weight 6	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-187	Web Feed Interval	CCP:Weight 7	ENG*	[0.01 to 3 / 1 / 0.01]
1-992-188	Web Feed Interval	CCP:Weight 8	ENG*	[0.01 to 3 / 1 / 0.01]
1-993-100	Press:Before Job	Plain:Weight 0	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-101	Press:Before Job	Plain:Weight 1	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-102	Press:Before Job	Plain:Weight 2	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-103	Press:Before Job	Plain:Weight 3	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-104	Press:Before Job	Plain:Weight 4	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-105	Press:Before Job	Plain:Weight 5	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-106	Press:Before Job	Plain:Weight 6	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-107	Press:Before Job	Plain:Weight 7	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-108	Press:Before Job	Plain:Weight 8	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure

1-993-120	Press:Before Job	Matte:Weight 0	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-121	Press:Before Job	Matte:Weight 1	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-122	Press:Before Job	Matte:Weight 2	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-123	Press:Before Job	Matte:Weight 3	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-124	Press:Before Job	Matte:Weight 4	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-125	Press:Before Job	Matte:Weight 5	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-126	Press:Before Job	Matte:Weight 6	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-127	Press:Before Job	Matte:Weight 7	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-128	Press:Before Job	Matte:Weight 8	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-140	Press:Before Job	Glossy:Weight 0	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-141	Press:Before Job	Glossy:Weight 1	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-142	Press:Before Job	Glossy:Weight 2	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-143	Press:Before Job	Glossy:Weight 3	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-144	Press:Before Job	Glossy:Weight 4	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-145	Press:Before Job	Glossy:Weight 5	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-146	Press:Before Job	Glossy:Weight 6	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-147	Press:Before Job	Glossy:Weight 7	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-148	Press:Before Job	Glossy:Weight 8	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-165	Press:Before Job	Envelope:Weight 5	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-166	Press:Before Job	Envelope:Weight 6	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-167	Press:Before Job	Envelope:Weight 7	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-175	Press:Before Job	OHP	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure
1-993-180	Press:Before Job	CCP:Weight 0	ENG*	[0 to 1 / 0 / 1] 0:Pressure Release 1:Pressure

1-995-123	Extension of an paper intarval	Matte:Weight 3	ENG	[0 to 1 / 0 / 1]
1-995-124	Extension of an paper intarval	Matte:Weight 4	ENG	[0 to 1 / 0 / 1]
1-995-125	Extension of an paper intarval	Matte:Weight 5	ENG	[0 to 1 / 0 / 1]
1-995-126	Extension of an paper intarval	Matte:Weight 6	ENG	[0 to 1 / 0 / 1]
1-995-127	Extension of an paper intarval	Matte:Weight 7	ENG	[0 to 1 / 0 / 1]
1-995-128	Extension of an paper intarval	Matte:Weight 8	ENG	[0 to 1 / 0 / 1]
1-995-140	Extension of an paper intarval	Glossy:Weight 0	ENG	[0 to 1 / 0 / 1]
1-995-141	Extension of an paper intarval	Glossy:Weight 1	ENG	[0 to 1 / 0 / 1]
1-995-142	Extension of an paper intarval	Glossy:Weight 2	ENG	[0 to 1 / 0 / 1]
1-995-143	Extension of an paper intarval	Glossy:Weight 3	ENG	[0 to 1 / 0 / 1]
1-995-144	Extension of an paper intarval	Glossy:Weight 4	ENG	[0 to 1 / 0 / 1]
1-995-145	Extension of an paper intarval	Glossy:Weight 5	ENG	[0 to 1 / 0 / 1]
1-995-146	Extension of an paper intarval	Glossy:Weight 6	ENG	[0 to 1 / 0 / 1]
1-995-147	Extension of an paper intarval	Glossy:Weight 7	ENG	[0 to 1 / 0 / 1]
1-995-148	Extension of an paper intarval	Glossy:Weight 8	ENG	[0 to 1 / 0 / 1]
1-995-155	Extension of an paper intarval	Envelope:Weight 5	ENG	[0 to 1 / 0 / 1]
1-995-156	Extension of an paper intarval	Envelope:Weight 6	ENG	[0 to 1 / 0 / 1]
1-995-157	Extension of an paper intarval	Envelope:Weight 7	ENG	[0 to 1 / 0 / 1]
1-995-165	Extension of an paper intarval	OHP:Weight 5	ENG	[0 to 1 / 0 / 1]
1-995-200	Extension of an paper intarval	Common	ENG	[0 to 1 / 0 / 1]
2-101-001	Reg Col Interval	Main Scan	ENG*	[-1024 to 1023 / 0 / 1dot]
2-101-006	Reg Col Interval	Main Scan Sub	ENG*	[-0.99 to 0.99 / 0 / 0.01dot]
2-101-021	Reg Col Interval	Main beam pitch	ENG*	[1107 to 1620 / 1438 / 1um]
2-102-001	Print Magnification Adjustment	Main Mag	ENG	[-1 to 1 / 0 / 0.001%]
2-102-021	Print Magnification Adjustment	Main Mag Adjust	ENG*	[-1 to 1 / 0 / 0.001%]
2-102-041	Print Magnification Adjustment	Face Main Mag set & Adj	ENG*	[-0.5 to 0.5 / 0 / 0.001%]
2-102-042	Print Magnification Adjustment	Face Sub Mag set & Adj	ENG*	[-12.5 to 12.5 / 0 / 0.025%]
2-102-043	Print Magnification Adjustment	Verso Main Mag set & Adj	ENG*	[-0.5 to 0.5 / 0 / 0.001%]
2-102-044	Print Magnification Adjustment	Verso Sub Mag set & Adj	ENG*	[-12.5 to 12.5 / 0 / 0.025%]
2-103-001	Erase Margin Adjustment	Lead Edge Width	ENG*	[0 to 9 / 4 / 0.1mm]
2-103-002	Erase Margin Adjustment	Trail. Edge Width	ENG*	[0 to 9 / 4 / 0.1mm]
2-103-003	Erase Margin Adjustment	Left	ENG*	[0 to 9 / 2 / 0.1mm]
2-103-004	Erase Margin Adjustment	Right	ENG*	[0 to 9 / 2 / 0.1mm]
2-106-001	Trapezoid Adj	Trapezoid	ENG*	[-30 to 30 / -19.7 / 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
2-107-006	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	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
2-107-021	Image Parameter	Sub Mag Adj Parameter Change	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON

2-108-001	Image Parameter	K/C Writing Unit	ENG	[0 to 1 / 0 / 1]
2-109-003	Test Pattern	Pattern Selection	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) 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: 4800dpi Step Pattern (1dot) 23: 4800dpi Step Pattern (2dot) 24: 4800dpi Step Pattern (1dot) 25: 4800dpi Step Pattern (2dot) 26: Mushi Pattern 27: Full Dot Pattern 28: None
2-109-006	Test Pattern	Density	ENG	[0 to 15 / 15 / 1]
2-110-001	LDB Serial Number	1-8digit	ENG	[0 to 99999999 / 0 / 1]
2-110-002	LDU Serial Number	10-13digit	ENG	[0 to 9999 / 0 / 1]
2-110-003	LDU Serial Number	1-9digit	ENG	[0 to 999999999 / 0 / 1]
2-113-001	Adjust LR density difference	Density	ENG*	[-10 to 10 / 0 / 1]
2-120-001	LD Off Check	Interlock Check	ENG	[0 to 1 / 0 / 1]
2-122-110	Erase Margin Adj Leading Edge	Plain:Weight 0	ENG*	[-3 to 6 / 0.5 / 0.1mm]
2-122-111	Erase Margin Adj Leading Edge	Plain:Weight 1	ENG*	[-3 to 6 / 0.5 / 0.1mm]
2-122-112	Erase Margin Adj Leading Edge	Plain:Weight 2	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-113	Erase Margin Adj Leading Edge	Plain:Weight 3	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-114	Erase Margin Adj Leading Edge	Plain:Weight 4	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-115	Erase Margin Adj Leading Edge	Plain:Weight 5	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-116	Erase Margin Adj Leading Edge	Plain:Weight 6	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-117	Erase Margin Adj Leading Edge	Plain:Weight 7	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-118	Erase Margin Adj Leading Edge	Plain:Weight 8	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-120	Erase Margin Adj Leading Edge	Glossy:Weight 0	ENG*	[-3 to 6 / 0.5 / 0.1mm]
2-122-121	Erase Margin Adj Leading Edge	Glossy:Weight 1	ENG*	[-3 to 6 / 0.5 / 0.1mm]
2-122-122	Erase Margin Adj Leading Edge	Glossy:Weight 2	ENG*	[-3 to 6 / 0.5 / 0.1mm]
2-122-123	Erase Margin Adj Leading Edge	Glossy:Weight 3	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-124	Erase Margin Adj Leading Edge	Glossy:Weight 4	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-125	Erase Margin Adj Leading Edge	Glossy:Weight 5	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-126	Erase Margin Adj Leading Edge	Glossy:Weight 6	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-127	Erase Margin Adj Leading Edge	Glossy:Weight 7	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-128	Erase Margin Adj Leading Edge	Glossy:Weight 8	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-130	Erase Margin Adj Leading Edge	Matte:Weight 0	ENG*	[-3 to 6 / 0.5 / 0.1mm]
2-122-131	Erase Margin Adj Leading Edge	Matte:Weight 1	ENG*	[-3 to 6 / 0.5 / 0.1mm]
2-122-132	Erase Margin Adj Leading Edge	Matte:Weight 2	ENG*	[-3 to 6 / 0.5 / 0.1mm]
2-122-133	Erase Margin Adj Leading Edge	Matte:Weight 3	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-134	Erase Margin Adj Leading Edge	Matte:Weight 4	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-135	Erase Margin Adj Leading Edge	Matte:Weight 5	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-136	Erase Margin Adj Leading Edge	Matte:Weight 6	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-137	Erase Margin Adj Leading Edge	Matte:Weight 7	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-138	Erase Margin Adj Leading Edge	Matte:Weight 8	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-145	Erase Margin Adj Leading Edge	Envelope:Weight 5	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-146	Erase Margin Adj Leading Edge	Envelope:Weight 6	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-147	Erase Margin Adj Leading Edge	Envelope:Weight 7	ENG*	[-3 to 6 / 0 / 0.1mm]
2-122-150	Erase Margin Adj Leading Edge	OHP	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-110	Erase Margin Adj Trailing Edge	Plain:Weight 0	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-111	Erase Margin Adj Trailing Edge	Plain:Weight 1	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-112	Erase Margin Adj Trailing Edge	Plain:Weight 2	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-113	Erase Margin Adj Trailing Edge	Plain:Weight 3	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-114	Erase Margin Adj Trailing Edge	Plain:Weight 4	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-115	Erase Margin Adj Trailing Edge	Plain:Weight 5	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-116	Erase Margin Adj Trailing Edge	Plain:Weight 6	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-117	Erase Margin Adj Trailing Edge	Plain:Weight 7	ENG*	[-3 to 6 / 0 / 0.1mm]
2-123-118	Erase Margin Adj Trailing Edge	Plain:Weight 8	ENG*	[-3 to 6 / 0 / 0.1mm]

2-130-058	Sub Mag Adj Parameter	Mag Reciprocal:0.725 Percent	ENG*	[0 to 8191 / 140 / 1]
2-130-059	Sub Mag Adj Parameter	Interval:0.75 Percent	ENG*	[0 to 255 / 7 / 1]
2-130-060	Sub Mag Adj Parameter	Mag Reciprocal:0.75 Percent	ENG*	[0 to 8191 / 133 / 1]
2-130-061	Sub Mag Adj Parameter	Interval:0.775 Percent	ENG*	[0 to 255 / 13 / 1]
2-130-062	Sub Mag Adj Parameter	Mag Reciprocal:0.775 Percent	ENG*	[0 to 8191 / 130 / 1]
2-130-063	Sub Mag Adj Parameter	Interval:0.8 Percent	ENG*	[0 to 255 / 14 / 1]
2-130-064	Sub Mag Adj Parameter	Mag Reciprocal:0.8 Percent	ENG*	[0 to 8191 / 126 / 1]
2-150-001	Area Mag Correction	Area 0	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-002	Area Mag Correction	Area 1	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-003	Area Mag Correction	Area 2	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-004	Area Mag Correction	Area 3	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-005	Area Mag Correction	Area 4	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-006	Area Mag Correction	Area 5	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-007	Area Mag Correction	Area 6	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-008	Area Mag Correction	Area 7	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-009	Area Mag Correction	Area 8	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-010	Area Mag Correction	Area 9	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-011	Area Mag Correction	Area 10	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-012	Area Mag Correction	Area 11	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-013	Area Mag Correction	Area 12	ENG*	[-256 to 255 / 0 / 0.01dot]
2-150-014	Area Mag Correction	Area 13	ENG*	[-256 to 255 / 0 / 0.01dot]
2-151-001	BowSkew Setting	Initial setting Area0	ENG*	[0 to 48 / 0 / 1]
2-151-002	BowSkew Setting	Initial setting Area1-8	ENG*	[0 to 65535 / 0 / 1]
2-151-003	BowSkew Setting	Initial setting Area9-16	ENG*	[0 to 65535 / 0 / 1]
2-151-004	BowSkew Setting	Initial setting Area17-24	ENG*	[0 to 65535 / 0 / 1]
2-151-005	BowSkew Setting	Initial setting Area25-32	ENG*	[0 to 65535 / 0 / 1]
2-151-006	BowSkew Setting	Initial setting Area33-40	ENG*	[0 to 65535 / 0 / 1]
2-151-007	BowSkew Setting	Initial setting Area41-48	ENG*	[0 to 65535 / 0 / 1]
2-151-008	BowSkew Setting	Initial setting Area49-56	ENG*	[0 to 65535 / 0 / 1]
2-151-009	BowSkew Setting	Initial setting Area57-64	ENG*	[0 to 65535 / 0 / 1]
2-151-010	BowSkew Setting	Initial setting Area65-72	ENG*	[0 to 65535 / 0 / 1]
2-151-011	BowSkew Setting	Initial setting Area73-80	ENG*	[0 to 65535 / 0 / 1]
2-151-012	BowSkew Setting	Initial setting Area81-88	ENG*	[0 to 65535 / 0 / 1]
2-151-013	BowSkew Setting	Initial setting Area89-96	ENG*	[0 to 65535 / 0 / 1]
2-151-014	BowSkew Setting	Initial setting Area97-104	ENG*	[0 to 65535 / 0 / 1]
2-152-001	Shading Coeff	Front Out of Image	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-002	Shading Coeff	Area 0	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-003	Shading Coeff	Area 1	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-004	Shading Coeff	Area 2	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-005	Shading Coeff	Area 3	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-006	Shading Coeff	Area 4	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-007	Shading Coeff	Area 5	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-008	Shading Coeff	Area 6	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-009	Shading Coeff	Area 7	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-010	Shading Coeff	Area 8	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-011	Shading Coeff	Area 9	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-012	Shading Coeff	Area 10	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-013	Shading Coeff	Area 11	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-014	Shading Coeff	Area 12	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-015	Shading Coeff	Area 13	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-016	Shading Coeff	Area 14	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-017	Shading Coeff	Area 15	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-018	Shading Coeff	Area 16	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-019	Shading Coeff	Area 17	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-020	Shading Coeff	Area 18	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-021	Shading Coeff	Area 19	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-022	Shading Coeff	Area 20	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-023	Shading Coeff	Area 21	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-024	Shading Coeff	Area 22	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-025	Shading Coeff	Area 23	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-026	Shading Coeff	Area 24	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-027	Shading Coeff	Area 25	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-028	Shading Coeff	Area 26	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-029	Shading Coeff	Area 27	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-030	Shading Coeff	Area 28	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-031	Shading Coeff	Area 29	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-032	Shading Coeff	Area 30	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-033	Shading Coeff	Area 31	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-034	Shading Coeff	Area 32	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-035	Shading Coeff	Area 33	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-036	Shading Coeff	Area 34	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-037	Shading Coeff	Area 35	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-038	Shading Coeff	Area 36	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-039	Shading Coeff	Area 37	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-040	Shading Coeff	Area 38	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-041	Shading Coeff	Area 39	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-042	Shading Coeff	Area 40	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-043	Shading Coeff	Area 41	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-044	Shading Coeff	Area 42	ENG*	[96.25 to 153.75 / 125 / 0.00125]

2-152-045	Shading Coeff	Area 43	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-046	Shading Coeff	Area 44	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-047	Shading Coeff	Area 45	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-048	Shading Coeff	Area 46	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-049	Shading Coeff	Area 47	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-050	Shading Coeff	Area 48	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-051	Shading Coeff	Area 49	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-052	Shading Coeff	Area 50	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-053	Shading Coeff	Area 51	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-054	Shading Coeff	Area 52	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-055	Shading Coeff	Area 53	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-056	Shading Coeff	Area 54	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-057	Shading Coeff	Area 55	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-058	Shading Coeff	Area 56	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-059	Shading Coeff	Area 57	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-060	Shading Coeff	Area 58	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-061	Shading Coeff	Area 59	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-062	Shading Coeff	Area 60	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-063	Shading Coeff	Area 61	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-064	Shading Coeff	Area 62	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-152-065	Shading Coeff	Area 63	ENG*	[96.25 to 153.75 / 125 / 0.00125]
2-184-001	Main Scan Length Target	Execute	ENG	[0 to 1 / 0 / 1]
2-184-006	Main Scan Length Target	Count Value	ENG*	[0 to 60000 / 33354.33 / 0.01dot]
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	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
2-195-001	End Sync	Error Count	ENG	[0 to 65535 / 0 / 1times]
2-201-001	Set DC Charge(Fixed) Setting	Bk	ENG*	[350 to 1000 / 650 / 1-V]
2-202-001	CH:Control Value Setting	Std Speed:Type-a	ENG*	[0 to 3066 / 1800 / 1uA]
2-202-011	CH:Control Value Setting	Std Speed:Type-b	ENG*	[0 to 3066 / 2083 / 1uA]
2-202-021	CH:Control Value Setting	Std Speed:Type-c	ENG*	[0 to 3066 / 2666 / 1uA]
2-202-031	CH:Control Value Setting	Std Speed:Type-x	ENG*	[0 to 3066 / 3066 / 1uA]
2-203-001	CH:Control Value:Display	Std Speed:Type-a	ENG*	[0 to 3066 / 1800 / 1uA]
2-203-011	CH:Control Value:Display	Std Speed:Type-b	ENG*	[0 to 3066 / 2083 / 1uA]
2-203-021	CH:Control Value:Display	Std Speed:Type-c	ENG*	[0 to 3066 / 2666 / 1uA]
2-203-031	CH:Control Value:Display	Std Speed:Type-x	ENG*	[0 to 3066 / 3066 / 1uA]
2-211-001	LD Power(Fixed) Setting	Bk	ENG*	[60 to 180 / 100 / 1%]
2-212-001	Dev DC(Fixed) Setting	Bk	ENG*	[200 to 800 / 450 / 1-V]
2-220-001	CH Clean Operation	Start	ENG	[0 to 1 / 0 / 1]
2-221-001	CH Clean Operation Mode	CH Cleaner Operation Setting	ENG*	[0 to 2 / 1 / 1] 0: NoExe 1: ProconSync 2: Interval
2-221-002	Chg Wire Cleaning	CH Cleaner Operation Interval	ENG*	[100 to 100000 / 6000 / 100mai]
2-221-003	Chg Wire Cleaning	CH Cleaner Counter Disp	ENG	[0 to 1000000 / 0 / 1]
2-221-004	Chg Wire Cleaning	CH Cleaner Counter Clear	ENG	[0 to 1 / 0 / 1]
2-225-001	Cont High Q Img Print Mode	Mode Selection	ENG	[0 to 3 / 0 / 1]
2-225-002	Cont High Q Img Print Mode	Thresh:1	ENG	[0 to 100 / 60 / 1%]
2-225-003	Cont High Q Img Print Mode	Thresh:2	ENG	[0 to 100 / 80 / 1%]
2-225-004	Cont High Q Img Print Mode	Drum Cleaning Motor Spd1	ENG	[0 to 300 / 115 / 1%]
2-225-005	Cont High Q Img Print Mode	Drum Cleaning Motor Spd2	ENG	[0 to 300 / 130 / 1%]
2-225-006	Cont High Q Img Print Mode	Interval Page1	ENG	[1 to 99999 / 200 / 1page]
2-225-007	Cont High Q Img Print Mode	Interval Time1	ENG	[1 to 999 / 15 / 1sec]
2-225-008	Cont High Q Img Print Mode	Interval Page2	ENG	[1 to 99999 / 100 / 1page]
2-225-009	Cont High Q Img Print Mode	Interval Time2	ENG	[1 to 999 / 15 / 1sec]
2-226-001	Drum Cleaning Mt Rotation Time	Type-a	ENG*	[950 to 2100 / 950 / 0.1rpm]
2-226-002	Drum Cleaning Mt Rotation Time	Type-b	ENG*	[950 to 2100 / 1008 / 0.1rpm]
2-226-003	Drum Cleaning Mt Rotation Time	Type-c	ENG*	[950 to 2100 / 1162 / 0.1rpm]
2-226-004	Drum Cleaning Mt Rotation Time	Type-x	ENG*	[950 to 2100 / 1337 / 0.1rpm]
2-250-001	Interval downmode	Pri Down ON/OFF	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON
2-250-003	Interval downmode	Dev Stop ON/OFF	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON
2-250-011	Interval downmode	Pri Uptime Typ-a	ENG	[0 to 9999 / 2255 / 1ms]
2-250-012	Interval downmode	Pri Uptime Typ-b	ENG	[0 to 9999 / 2057 / 1ms]
2-250-013	Interval downmode	Pri Uptime Typ-c	ENG	[0 to 9999 / 1782 / 1ms]
2-250-014	Interval downmode	Pri Uptime Typ-x	ENG	[0 to 9999 / 1654 / 1ms]
2-250-031	Interval downmode	Pri Downtime Typ-a	ENG	[0 to 9999 / 1092 / 1ms]
2-250-032	Interval downmode	Pri Downtime Typ-b	ENG	[0 to 9999 / 944 / 1ms]
2-250-033	Interval downmode	Pri Downtime Typ-c	ENG	[0 to 9999 / 737 / 1ms]
2-250-034	Interval downmode	Pri Downtime Typ-x	ENG	[0 to 9999 / 641 / 1ms]
2-250-051	Interval downmode	Dev Stoptime Typ-a	ENG	[0 to 9999 / 750 / 1ms]

2-250-052	Interval downmode	Dev Stoptime Typ-b	ENG	[0 to 9999 / 750 / 1ms]
2-250-053	Interval downmode	Dev Stoptime Typ-c	ENG	[0 to 9999 / 750 / 1ms]
2-250-054	Interval downmode	Dev Stoptime Typ-x	ENG	[0 to 9999 / 750 / 1ms]
2-250-061	Interval downmode	Dev Stoptime Limit Time type-a	ENG	[0 to 9999 / 2497 / 1ms]
2-250-062	Interval downmode	Dev Stoptime Limit Time type-b	ENG	[0 to 9999 / 2151 / 1ms]
2-250-063	Interval downmode	Dev Stoptime Limit Time type-c	ENG	[0 to 9999 / 1669 / 1ms]
2-250-064	Interval downmode	Dev Stoptime Limit Time type-x	ENG	[0 to 9999 / 1445 / 1ms]
2-310-001	Force Apply Lubricant	Belt Cleaning	ENG	[0 to 1 / 0 / 1]
2-310-002	Force Apply Lubricant	Operation Time Setting	ENG	[0 to 600 / 300 / 10sec]
2-310-003	Force Apply Lubricant	Success App Date: History 1	ENG	[000000 to 991231 / 000000 / 1]
2-310-004	Force Apply Lubricant	Success App Date: History 2	ENG	[000000 to 991231 / 000000 / 1]
2-310-005	Force Apply Lubricant	Success App Date: History 3	ENG	[000000 to 991231 / 000000 / 1]
2-310-006	Force Apply Lubricant	Success App Date: History 4	ENG	[000000 to 991231 / 000000 / 1]
2-310-007	Force Apply Lubricant	Success App Date: History 5	ENG	[000000 to 991231 / 000000 / 1]
2-311-001	VItg Measure Result	ITB	ENG	[0 to 10 / 0 / 0.01kV]
2-311-100	Control Value:Display	Next Update SP No.	ENG	[1 to 5 / 1 / 1]
2-311-101	Control Value:Display	Side1:ITB Bias 1	ENG	[0 to 150 / 0 / 1uA]
2-311-102	Control Value:Display	Side1:ITB Bias 2	ENG	[0 to 150 / 0 / 1uA]
2-311-103	Control Value:Display	Side1:ITB Bias 3	ENG	[0 to 150 / 0 / 1uA]
2-311-104	Control Value:Display	Side1:ITB Bias 4	ENG	[0 to 150 / 0 / 1uA]
2-311-105	Control Value:Display	Side1:ITB Bias 5	ENG	[0 to 150 / 0 / 1uA]
2-311-110	Control Value:Current Display	Next Update SP No.	ENG	[1 to 5 / 1 / 1]
2-311-111	Control Value:Current Display	Side1:PTR Bias 1	ENG	[-400 to 0 / 0 / 1uA]
2-311-112	Control Value:Current Display	Side1:PTR Bias 2	ENG	[-400 to 0 / 0 / 1uA]
2-311-113	Control Value:Current Display	Side1:PTR Bias 3	ENG	[-400 to 0 / 0 / 1uA]
2-311-114	Control Value:Current Display	Side1:PTR Bias 4	ENG	[-400 to 0 / 0 / 1uA]
2-311-115	Control Value:Current Display	Side1:PTR Bias 5	ENG	[-400 to 0 / 0 / 1uA]
2-311-120	Control Value:Display	Next Update SP No.	ENG	[1 to 5 / 1 / 1]
2-311-121	Control Value:Display	Side1:SepDC 1	ENG	[0 to 10 / 0 / 0.1uA]
2-311-122	Control Value:Display	Side1:SepDC 2	ENG	[0 to 10 / 0 / 0.1uA]
2-311-123	Control Value:Display	Side1:SepDC 3	ENG	[0 to 10 / 0 / 0.1uA]
2-311-124	Control Value:Display	Side1:SepDC 4	ENG	[0 to 10 / 0 / 0.1uA]
2-311-125	Control Value:Display	Side1:SepDC 5	ENG	[0 to 10 / 0 / 0.1uA]
2-311-130	Control Value:Display	Next Update SP No.	ENG	[1 to 5 / 1 / 1]
2-311-131	Control Value:Display	Side1:SepAC 1	ENG	[0 to 12 / 0 / 0.1kV]
2-311-132	Control Value:Display	Side1:SepAC 2	ENG	[0 to 12 / 0 / 0.1kV]
2-311-133	Control Value:Display	Side1:SepAC 3	ENG	[0 to 12 / 0 / 0.1kV]
2-311-134	Control Value:Display	Side1:SepAC 4	ENG	[0 to 12 / 0 / 0.1kV]
2-311-135	Control Value:Display	Side1:SepAC 5	ENG	[0 to 12 / 0 / 0.1kV]
2-311-200	Control Value:Display	Next Update SP No.	ENG	[1 to 5 / 1 / 1]
2-311-201	Control Value:Display	Side2:ITB Bias 1	ENG	[0 to 150 / 0 / 1uA]
2-311-202	Control Value:Display	Side2:ITB Bias 2	ENG	[0 to 150 / 0 / 1uA]
2-311-203	Control Value:Display	Side2:ITB Bias 3	ENG	[0 to 150 / 0 / 1uA]
2-311-204	Control Value:Display	Side2:ITB Bias 4	ENG	[0 to 150 / 0 / 1uA]
2-311-205	Control Value:Display	Side2:ITB Bias 5	ENG	[0 to 150 / 0 / 1uA]
2-311-210	Control Value:Current Display	Next Update SP No.	ENG	[1 to 5 / 1 / 1]
2-311-211	Control Value:Current Display	Side2:PTR Bias 1	ENG	[-400 to 0 / 0 / 1uA]
2-311-212	Control Value:Current Display	Side2:PTR Bias 2	ENG	[-400 to 0 / 0 / 1uA]
2-311-213	Control Value:Current Display	Side2:PTR Bias 3	ENG	[-400 to 0 / 0 / 1uA]
2-311-214	Control Value:Current Display	Side2:PTR Bias 4	ENG	[-400 to 0 / 0 / 1uA]
2-311-215	Control Value:Current Display	Side2:PTR Bias 5	ENG	[-400 to 0 / 0 / 1uA]
2-311-220	Control Value:Display	Next Update SP No.	ENG	[1 to 5 / 1 / 1]
2-311-221	Control Value:Display	Side2:SepDC1	ENG	[0 to 10 / 0 / 0.1uA]
2-311-222	Control Value:Display	Side2:SepDC2	ENG	[0 to 10 / 0 / 0.1uA]
2-311-223	Control Value:Display	Side2:SepDC3	ENG	[0 to 10 / 0 / 0.1uA]
2-311-224	Control Value:Display	Side2:SepDC4	ENG	[0 to 10 / 0 / 0.1uA]
2-311-225	Control Value:Display	Side2:SepDC5	ENG	[0 to 10 / 0 / 0.1uA]
2-311-230	Control Value:Display	Next Update SP No.	ENG	[1 to 5 / 1 / 1]
2-311-231	Control Value:Display	Side2:SepDC 1	ENG	[0 to 12 / 0 / 0.1kV]
2-311-232	Control Value:Display	Side2:SepDC 2	ENG	[0 to 12 / 0 / 0.1kV]
2-311-233	Control Value:Display	Side2:SepDC 3	ENG	[0 to 12 / 0 / 0.1kV]
2-311-234	Control Value:Display	Side2:SepDC 4	ENG	[0 to 12 / 0 / 0.1kV]
2-311-235	Control Value:Display	Side2:SepDC 5	ENG	[0 to 12 / 0 / 0.1kV]
2-312-001	Current Resist Level Disp	ITB	ENG	[0 to 0 / 0 / 0]
2-313-001	VItg Measure:Env	ITB:Disoly Sensor	ENG	[0 to 0 / 0 / 0]
2-314-001	Vd Meas Result	Resist Correction	ENG	[-1 to 0 / 0 / 0.01kV]
2-315-001	VItg Cal Result	Resist Correction	ENG	[0 to 10 / 0 / 0.01kV]
2-321-001	VItg Measure Result	PTR	ENG	[0 to 10 / 0 / 0.01kV]
2-322-001	Current Resist Level Disp	PTR	ENG	[0 to 0 / 0 / 0]
2-323-001	Current Resist Range Disp	PTR	ENG	[0 to 6 / 3 / 1]
2-324-001	ITB Bias Roller Exchange Flag	Flag :Disp	ENG*	[0 to 1 / 0 / 1]
2-324-003	ITB Bias Roller Exchange Flag	Banner ON/OFF	ENG*	[0 to 1 / 1 / 1]
2-330-001	Environment Level Disp	Present:PTR	ENG	[0 to 0 / 0 / 0]
2-331-001	Environment Range Disp	Present:PTR	ENG	[1 to 6 / 4 / 1]
2-341-001	Transfer:Bias Limiter	ITB Bias	ENG*	[4 to 7 / 4.5 / 0.1kV]
2-341-002	Transfer:Bias Limiter	PTR Bias	ENG*	[5 to 12 / 7 / 0.01kV]
2-361-001	Voltage Detection:Bias	ITB: Monitor Current	ENG	[0 to 150 / 50 / 1uA]
2-361-002	Voltage Detection:Bias	PTR: Monitor Current	ENG	[-400 to -80 / -80 / 1uA]
2-370-001	R Corr:LLL	Thresh1:ITB	ENG*	[0 to 10 / 1.35 / 0.01kV]

2-370-002	R Corr:LLL	Thresh2:ITB	ENG*	[0 to 10 / 1.65 / 0.01kV]
2-370-003	R Corr:LLL	Thresh3:ITB	ENG*	[0 to 10 / 2.15 / 0.01kV]
2-370-004	R Corr:LLL	Thresh4:ITB	ENG*	[0 to 10 / 4 / 0.01kV]
2-370-005	R Corr:LLL	Thresh5:ITB	ENG*	[0 to 10 / 4.5 / 0.01kV]
2-371-001	R Corr:LL	Thresh1:ITB	ENG*	[0 to 10 / 1.35 / 0.01kV]
2-371-002	R Corr:LL	Thresh2:ITB	ENG*	[0 to 10 / 1.65 / 0.01kV]
2-371-003	R Corr:LL	Thresh3:ITB	ENG*	[0 to 10 / 2.15 / 0.01kV]
2-371-004	R Corr:LL	Thresh4:ITB	ENG*	[0 to 10 / 4 / 0.01kV]
2-371-005	R Corr:LL	Thresh5:ITB	ENG*	[0 to 10 / 4.5 / 0.01kV]
2-372-001	R Corr:ML	Thresh1:ITB	ENG*	[0 to 10 / 1.35 / 0.01kV]
2-372-002	R Corr:ML	Thresh2:ITB	ENG*	[0 to 10 / 1.65 / 0.01kV]
2-372-003	R Corr:ML	Thresh3:ITB	ENG*	[0 to 10 / 2.15 / 0.01kV]
2-372-004	R Corr:ML	Thresh4:ITB	ENG*	[0 to 10 / 4 / 0.01kV]
2-372-005	R Corr:ML	Thresh5:ITB	ENG*	[0 to 10 / 4.5 / 0.01kV]
2-373-001	R Corr:MM	Thresh1:ITB	ENG*	[0 to 10 / 1.35 / 0.01kV]
2-373-002	R Corr:MM	Thresh2:ITB	ENG*	[0 to 10 / 1.65 / 0.01kV]
2-373-003	R Corr:MM	Thresh3:ITB	ENG*	[0 to 10 / 2.15 / 0.01kV]
2-373-004	R Corr:MM	Thresh4:ITB	ENG*	[0 to 10 / 4 / 0.01kV]
2-373-005	R Corr:MM	Thresh5:ITB	ENG*	[0 to 10 / 4.5 / 0.01kV]
2-374-001	R Corr:MH	Thresh1:ITB	ENG*	[0 to 10 / 1.35 / 0.01kV]
2-374-002	R Corr:MH	Thresh2:ITB	ENG*	[0 to 10 / 1.65 / 0.01kV]
2-374-003	R Corr:MH	Thresh3:ITB	ENG*	[0 to 10 / 2.15 / 0.01kV]
2-374-004	R Corr:MH	Thresh4:ITB	ENG*	[0 to 10 / 4 / 0.01kV]
2-374-005	R Corr:MH	Thresh5:ITB	ENG*	[0 to 10 / 4.5 / 0.01kV]
2-375-001	R Corr:HH	Thresh1:ITB	ENG*	[0 to 10 / 1.35 / 0.01kV]
2-375-002	R Corr:HH	Thresh2:ITB	ENG*	[0 to 10 / 1.65 / 0.01kV]
2-375-003	R Corr:HH	Thresh3:ITB	ENG*	[0 to 10 / 2.15 / 0.01kV]
2-375-004	R Corr:HH	Thresh4:ITB	ENG*	[0 to 10 / 4 / 0.01kV]
2-375-005	R Corr:HH	Thresh5:ITB	ENG*	[0 to 10 / 4.5 / 0.01kV]
2-380-001	R Corr:LLL	Thresh1:PTR	ENG*	[0 to 10 / 1 / 0.01kV]
2-380-002	R Corr:LLL	Thresh2:PTR	ENG*	[0 to 10 / 2 / 0.01kV]
2-380-003	R Corr:LLL	Thresh3:PTR	ENG*	[0 to 10 / 3 / 0.01kV]
2-380-004	R Corr:LLL	Thresh4:PTR	ENG*	[0 to 10 / 4 / 0.01kV]
2-380-005	R Corr:LLL	Thresh5:PTR	ENG*	[0 to 10 / 7 / 0.01kV]
2-381-001	R Corr Thresh:LL	Thresh1:PTR	ENG*	[0 to 10 / 1 / 0.01kV]
2-381-002	R Corr Thresh:LL	Thresh2:PTR	ENG*	[0 to 10 / 2 / 0.01kV]
2-381-003	R Corr Thresh:LL	Thresh3:PTR	ENG*	[0 to 10 / 3 / 0.01kV]
2-381-004	R Corr Thresh:LL	Thresh4:PTR	ENG*	[0 to 10 / 4 / 0.01kV]
2-381-005	R Corr Thresh:LL	Thresh5:PTR	ENG*	[0 to 10 / 7 / 0.01kV]
2-382-001	R Corr Thresh:ML	Thresh1:PTR	ENG*	[0 to 10 / 1 / 0.01kV]
2-382-002	R Corr Thresh:ML	Thresh2:PTR	ENG*	[0 to 10 / 2 / 0.01kV]
2-382-003	R Corr Thresh:ML	Thresh3:PTR	ENG*	[0 to 10 / 3 / 0.01kV]
2-382-004	R Corr Thresh:ML	Thresh4:PTR	ENG*	[0 to 10 / 4 / 0.01kV]
2-382-005	R Corr Thresh:ML	Thresh5:PTR	ENG*	[0 to 10 / 7 / 0.01kV]
2-383-001	R Corr Thresh:MM	Thresh1:PTR	ENG*	[0 to 10 / 1 / 0.01kV]
2-383-002	R Corr Thresh:MM	Thresh2:PTR	ENG*	[0 to 10 / 2 / 0.01kV]
2-383-003	R Corr Thresh:MM	Thresh3:PTR	ENG*	[0 to 10 / 3 / 0.01kV]
2-383-004	R Corr Thresh:MM	Thresh4:PTR	ENG*	[0 to 10 / 4 / 0.01kV]
2-383-005	R Corr Thresh:MM	Thresh5:PTR	ENG*	[0 to 10 / 7 / 0.01kV]
2-384-001	R Corr Thresh:MH	Thresh1:PTR	ENG*	[0 to 10 / 1 / 0.01kV]
2-384-002	R Corr Thresh:MH	Thresh2:PTR	ENG*	[0 to 10 / 2 / 0.01kV]
2-384-003	R Corr Thresh:MH	Thresh3:PTR	ENG*	[0 to 10 / 3 / 0.01kV]
2-384-004	R Corr Thresh:MH	Thresh4:PTR	ENG*	[0 to 10 / 4 / 0.01kV]
2-384-005	R Corr Thresh:MH	Thresh5:PTR	ENG*	[0 to 10 / 7 / 0.01kV]
2-385-001	R Corr Thresh:HH	Thresh1:PTR	ENG*	[0 to 10 / 1 / 0.01kV]
2-385-002	R Corr Thresh:HH	Thresh2:PTR	ENG*	[0 to 10 / 2 / 0.01kV]
2-385-003	R Corr Thresh:HH	Thresh3:PTR	ENG*	[0 to 10 / 3 / 0.01kV]
2-385-004	R Corr Thresh:HH	Thresh4:PTR	ENG*	[0 to 10 / 4 / 0.01kV]
2-385-005	R Corr Thresh:HH	Thresh5:PTR	ENG*	[0 to 10 / 7 / 0.01kV]
2-400-001	Correction ON/OFF	Image Transfer:Corr All	ENG*	[0 to 7 / 0 / 1] 0: All Corr: ON 1: All Corr: OFF 2: Line Spd Corr: OFF 3: Env Corr: OFF 4: Resist Corr: OFF 5: Line Spd/Env Corr: OFF 6: Line Spd/Resist Corr: OFF 7: Env/Resist Corr: OFF
2-401-001	Eng Spd Corr T1:Image	Type-a	ENG*	[50 to 150 / 68 / 1%]
2-401-002	Eng Spd Corr T1:Image	Type-b	ENG*	[50 to 150 / 78 / 1%]
2-401-003	Eng Spd Corr T1:Image	Type-c	ENG*	[50 to 150 / 100 / 1%]
2-401-004	Eng Spd Corr T1:Image	Type-x	ENG*	[50 to 150 / 115 / 1%]
2-402-001	Eng Spd Corr T1:Margin	Type-a	ENG*	[50 to 150 / 68 / 1%]
2-402-002	Eng Spd Corr T1:Margin	Type-b	ENG*	[50 to 150 / 78 / 1%]
2-402-003	Eng Spd Corr T1:Margin	Type-c	ENG*	[50 to 150 / 100 / 1%]
2-402-004	Eng Spd Corr T1:Margin	Type-x	ENG*	[50 to 150 / 115 / 1%]
2-411-001	R Corr:ITB	R-2:Imaging Area1	ENG*	[10 to 200 / 100 / 1%]
2-411-002	R Corr:ITB	R-1:Imaging Area1	ENG*	[10 to 200 / 100 / 1%]
2-411-003	R Corr:ITB	R0:Imaging Area1	ENG*	[10 to 200 / 100 / 1%]

2-411-004	R Corr:ITB	R+1:Imaging Area1	ENG*	[10 to 200 / 100 / 1%]
2-411-005	R Corr:ITB	R+2:Imaging Area1	ENG*	[10 to 200 / 75 / 1%]
2-411-006	R Corr:ITB	R+3:Imaging Area1	ENG*	[10 to 200 / 75 / 1%]
2-421-001	Environ Coef:1st	LLL:Side1	ENG*	[0 to 200 / 100 / 1%]
2-421-002	Environ Coef:1st	LLL:Side2	ENG*	[0 to 200 / 100 / 1%]
2-421-003	Environ Coef:1st	LLL:Non Imaging Area	ENG*	[0 to 200 / 100 / 1%]
2-421-011	Environ Coef:1st	LL:Side1	ENG*	[0 to 200 / 100 / 1%]
2-421-012	Environ Coef:1st	LL:Side2	ENG*	[0 to 200 / 100 / 1%]
2-421-013	Environ Coef:1st	LL:Non Imaging Area	ENG*	[0 to 200 / 100 / 1%]
2-421-021	Environ Coef:1st	ML:Side1	ENG*	[0 to 200 / 100 / 1%]
2-421-022	Environ Coef:1st	ML:Side2	ENG*	[0 to 200 / 100 / 1%]
2-421-023	Environ Coef:1st	ML:Non Imaging Area	ENG*	[0 to 200 / 100 / 1%]
2-421-031	Environ Coef:1st	MM:Side1	ENG*	[0 to 200 / 100 / 1%]
2-421-032	Environ Coef:1st	MM:Side2	ENG*	[0 to 200 / 100 / 1%]
2-421-033	Environ Coef:1st	MM:Non Imaging Area	ENG*	[0 to 200 / 100 / 1%]
2-421-041	Environ Coef:1st	MH:Side1	ENG*	[0 to 200 / 100 / 1%]
2-421-042	Environ Coef:1st	MH:Side2	ENG*	[0 to 200 / 100 / 1%]
2-421-043	Environ Coef:1st	MH:Non Imaging Area	ENG*	[0 to 200 / 100 / 1%]
2-421-051	Environ Coef:1st	HH:Side1	ENG*	[0 to 200 / 100 / 1%]
2-421-052	Environ Coef:1st	HH:Side2	ENG*	[0 to 200 / 100 / 1%]
2-421-053	Environ Coef:1st	HH:Non Imaging Area	ENG*	[0 to 200 / 100 / 1%]
2-431-001	ITB Current	Imaging Area	ENG*	[0 to 150 / 80 / 1uA]
2-431-002	ITB Current	Procon/Paper Int. P Pattern	ENG*	[0 to 150 / 80 / 1uA]
2-431-003	ITB Current	Non Imaging Area	ENG*	[0 to 150 / 10 / 1uA]
2-441-001	1st:Switch Timing	LEdge ON Timing	ENG*	[0 to 30 / 0 / 1ms]
2-441-002	1st:Switch Timing	TEdge OFF Timing	ENG*	[0 to 30 / 0 / 1ms]
2-500-001	Correction ON/OFF	Image Transfer:Corr All	ENG*	[0 to 3 / 0 / 1] 0 All Corr: ON 1: All Corr: OFF 2: Line Spd Corr: OFF 3 :Env Corr: OFF
2-501-001	Eng Spd Corr DC:Image	Type-a	ENG	[50 to 150 / 100 / 1%]
2-501-002	Eng Spd Corr DC:Image	Type-b	ENG	[50 to 150 / 100 / 1%]
2-501-003	Eng Spd Corr DC:Image	Type-c	ENG	[50 to 150 / 100 / 1%]
2-501-004	Eng Spd Corr DC:Image	Type-x	ENG	[50 to 150 / 100 / 1%]
2-502-001	Eng Spd Corr DC:Image	Type-a	ENG	[50 to 150 / 100 / 1%]
2-502-002	Eng Spd Corr DC:Image	Type-b	ENG	[50 to 150 / 100 / 1%]
2-502-003	Eng Spd Corr DC:Image	Type-c	ENG	[50 to 150 / 100 / 1%]
2-502-004	Eng Spd Corr DC:Image	Type-x	ENG	[50 to 150 / 100 / 1%]
2-511-001	Env Corr:Sep:DC	LLL:Side1	ENG	[0 to 200 / 100 / 1%]
2-511-002	Env Corr:Sep:DC	LLL:Side2	ENG	[0 to 200 / 100 / 1%]
2-511-011	Env Corr:Sep:DC	LL:Side1	ENG	[0 to 200 / 100 / 1%]
2-511-012	Env Corr:Sep:DC	LL:Side2	ENG	[0 to 200 / 100 / 1%]
2-511-021	Env Corr:Sep:DC	ML:Side1	ENG	[0 to 200 / 100 / 1%]
2-511-022	Env Corr:Sep:DC	ML:Side2	ENG	[0 to 200 / 100 / 1%]
2-511-031	Env Corr:Sep:DC	MM:Side1	ENG	[0 to 200 / 100 / 1%]
2-511-032	Env Corr:Sep:DC	MM:Side2	ENG	[0 to 200 / 100 / 1%]
2-511-041	Env Corr:Sep:DC	MH:Side1	ENG	[0 to 200 / 100 / 1%]
2-511-042	Env Corr:Sep:DC	MH:Side2	ENG	[0 to 200 / 100 / 1%]
2-511-051	Env Corr:Sep:DC	HH:Side1	ENG	[0 to 200 / 100 / 1%]
2-511-052	Env Corr:Sep:DC	HH:Side2	ENG	[0 to 200 / 100 / 1%]
2-512-001	Env Corr:Sep:DC	LLL:Side1	ENG	[0 to 200 / 100 / 1%]
2-512-002	Env Corr:Sep:DC	LLL:Side2	ENG	[0 to 200 / 100 / 1%]
2-512-011	Env Corr:Sep:DC	LL:Side1	ENG	[0 to 200 / 100 / 1%]
2-512-012	Env Corr:Sep:DC	LL:Side2	ENG	[0 to 200 / 100 / 1%]
2-512-021	Env Corr:Sep:DC	ML:Side1	ENG	[0 to 200 / 100 / 1%]
2-512-022	Env Corr:Sep:DC	ML:Side2	ENG	[0 to 200 / 100 / 1%]
2-512-031	Env Corr:Sep:DC	MM:Side1	ENG	[0 to 200 / 100 / 1%]
2-512-032	Env Corr:Sep:DC	MM:Side2	ENG	[0 to 200 / 100 / 1%]
2-512-041	Env Corr:Sep:DC	MH:Side1	ENG	[0 to 200 / 100 / 1%]
2-512-042	Env Corr:Sep:DC	MH:Side2	ENG	[0 to 200 / 100 / 1%]
2-512-051	Env Corr:Sep:DC	HH:Side1	ENG	[0 to 200 / 100 / 1%]
2-512-052	Env Corr:Sep:DC	HH:Side2	ENG	[0 to 200 / 100 / 1%]
2-521-001	SepBias	OFF Timing:Leading Edge	ENG*	[0 to 30 / 10 / 1ms]
2-521-002	SepBias	OFF Timing:Trailing Edge	ENG*	[0 to 30 / 10 / 1ms]
2-522-100	SepDC:Leading Edge	Thick 0	ENG*	[0 to 30 / 5 / 1mm]
2-522-101	SepDC:Leading Edge	Thick 1	ENG*	[0 to 30 / 5 / 1mm]
2-522-102	SepDC:Leading Edge	Thick 2	ENG*	[0 to 30 / 5 / 1mm]
2-522-103	SepDC:Leading Edge	Thick 3	ENG*	[0 to 30 / 5 / 1mm]
2-522-104	SepDC:Leading Edge	Thick 4	ENG*	[0 to 30 / 5 / 1mm]
2-522-105	SepDC:Leading Edge	Thick 5	ENG*	[0 to 30 / 5 / 1mm]
2-522-106	SepDC:Leading Edge	Thick 6	ENG*	[0 to 30 / 5 / 1mm]
2-522-107	SepDC:Leading Edge	Thick 7	ENG*	[0 to 30 / 5 / 1mm]
2-522-108	SepDC:Leading Edge	Thick 8	ENG*	[0 to 30 / 5 / 1mm]
2-523-100	SepDC:Trailing Edge	Thick 0	ENG*	[0 to 30 / 5 / 1mm]
2-523-101	SepDC:Trailing Edge	Thick 1	ENG*	[0 to 30 / 5 / 1mm]
2-523-102	SepDC:Trailing Edge	Thick 2	ENG*	[0 to 30 / 5 / 1mm]
2-523-103	SepDC:Trailing Edge	Thick 3	ENG*	[0 to 30 / 5 / 1mm]
2-523-104	SepDC:Trailing Edge	Thick 4	ENG*	[0 to 30 / 5 / 1mm]

2-531-146	SepDC:2nd	Matte:Weight 6	ENG*	[0 to 10 / 5 / 0.1uA]
2-531-147	SepDC:2nd	Matte:Weight 7	ENG*	[0 to 10 / 5 / 0.1uA]
2-531-148	SepDC:2nd	Matte:Weight 8	ENG*	[0 to 10 / 5 / 0.1uA]
2-531-155	SepDC:2nd	OHP:Weight 5	ENG*	[0 to 10 / 5 / 0.1uA]
2-531-161	SepDC:2nd	Transluc:Weight 1	ENG*	[0 to 10 / 5 / 0.1uA]
2-531-175	SepDC:2nd	Envelope:Weight 5	ENG*	[0 to 10 / 5 / 0.1uA]
2-531-176	SepDC:2nd	Envelope:Weight 6	ENG*	[0 to 10 / 5 / 0.1uA]
2-531-177	SepDC:2nd	Envelope:Weight 7	ENG*	[0 to 10 / 5 / 0.1uA]
2-531-178	SepDC:2nd	Envelope:Weight 8	ENG*	[0 to 10 / 5 / 0.1uA]
2-532-100	SepAC:1st	Plain:Weight 0	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-101	SepAC:1st	Plain:Weight 1	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-102	SepAC:1st	Plain:Weight 2	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-103	SepAC:1st	Plain:Weight 3	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-104	SepAC:1st	Plain:Weight 4	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-105	SepAC:1st	Plain:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-106	SepAC:1st	Plain:Weight 6	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-107	SepAC:1st	Plain:Weight 7	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-108	SepAC:1st	Plain:Weight 8	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-120	SepAC:1st	Glossy:Weight 0	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-121	SepAC:1st	Glossy:Weight 1	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-122	SepAC:1st	Glossy:Weight 2	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-123	SepAC:1st	Glossy:Weight 3	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-124	SepAC:1st	Glossy:Weight 4	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-125	SepAC:1st	Glossy:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-126	SepAC:1st	Glossy:Weight 6	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-127	SepAC:1st	Glossy:Weight 7	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-128	SepAC:1st	Glossy:Weight 8	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-140	SepAC:1st	Matte:Weight 0	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-141	SepAC:1st	Matte:Weight 1	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-142	SepAC:1st	Matte:Weight 2	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-143	SepAC:1st	Matte:Weight 3	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-144	SepAC:1st	Matte:Weight 4	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-145	SepAC:1st	Matte:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-146	SepAC:1st	Matte:Weight 6	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-147	SepAC:1st	Matte:Weight 7	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-148	SepAC:1st	Matte:Weight 8	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-155	SepAC:1st	OHP:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-161	SepAC:1st	Transluc:Weight 1	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-175	SepAC:1st	Envelope:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-176	SepAC:1st	Envelope:Weight 6	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-177	SepAC:1st	Envelope:Weight 7	ENG*	[8 to 12 / 10 / 0.1kV]
2-532-178	SepAC:1st	Envelope:Weight 8	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-100	SepAC:2nd	Plain:Weight 0	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-101	SepAC:2nd	Plain:Weight 1	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-102	SepAC:2nd	Plain:Weight 2	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-103	SepAC:2nd	Plain:Weight 3	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-104	SepAC:2nd	Plain:Weight 4	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-105	SepAC:2nd	Plain:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-106	SepAC:2nd	Plain:Weight 6	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-107	SepAC:2nd	Plain:Weight 7	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-108	SepAC:2nd	Plain:Weight 8	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-120	SepAC:2nd	Glossy:Weight 0	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-121	SepAC:2nd	Glossy:Weight 1	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-122	SepAC:2nd	Glossy:Weight 2	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-123	SepAC:2nd	Glossy:Weight 3	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-124	SepAC:2nd	Glossy:Weight 4	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-125	SepAC:2nd	Glossy:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-126	SepAC:2nd	Glossy:Weight 6	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-127	SepAC:2nd	Glossy:Weight 7	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-128	SepAC:2nd	Glossy:Weight 8	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-140	SepAC:2nd	Matte:Weight 0	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-141	SepAC:2nd	Matte:Weight 1	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-142	SepAC:2nd	Matte:Weight 2	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-143	SepAC:2nd	Matte:Weight 3	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-144	SepAC:2nd	Matte:Weight 4	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-145	SepAC:2nd	Matte:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-146	SepAC:2nd	Matte:Weight 6	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-147	SepAC:2nd	Matte:Weight 7	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-148	SepAC:2nd	Matte:Weight 8	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-155	SepAC:2nd	OHP:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-161	SepAC:2nd	Transluc:Weight 1	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-175	SepAC:2nd	Envelope:Weight 5	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-176	SepAC:2nd	Envelope:Weight 6	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-177	SepAC:2nd	Envelope:Weight 7	ENG*	[8 to 12 / 10 / 0.1kV]
2-533-178	SepAC:2nd	Envelope:Weight 8	ENG*	[8 to 12 / 10 / 0.1kV]
2-534-001	SepBias:Margin	DC	ENG*	[0 to 10 / 0 / 0.1uA]
2-534-002	SepBias:Margin	AC	ENG*	[8 to 12 / 8 / 0.1kV]
2-541-100	SepDC:LEdge:Coeff	Plain:Weight 0	ENG*	[50 to 200 / 100 / 1%]
2-541-101	SepDC:LEdge:Coeff	Plain:Weight 1	ENG*	[50 to 200 / 100 / 1%]

2-551-126	SepAC:LEdge:Coeff	Glossy:Weight 6	ENG*	[50 to 200 / 100 / 1%]
2-551-127	SepAC:LEdge:Coeff	Glossy:Weight 7	ENG*	[50 to 200 / 100 / 1%]
2-551-128	SepAC:LEdge:Coeff	Glossy:Weight 8	ENG*	[50 to 200 / 100 / 1%]
2-551-140	SepAC:LEdge:Coeff	Matte:Weight 0	ENG*	[50 to 200 / 100 / 1%]
2-551-141	SepAC:LEdge:Coeff	Matte:Weight 1	ENG*	[50 to 200 / 100 / 1%]
2-551-142	SepAC:LEdge:Coeff	Matte:Weight 2	ENG*	[50 to 200 / 100 / 1%]
2-551-143	SepAC:LEdge:Coeff	Matte:Weight 3	ENG*	[50 to 200 / 100 / 1%]
2-551-144	SepAC:LEdge:Coeff	Matte:Weight 4	ENG*	[50 to 200 / 100 / 1%]
2-551-145	SepAC:LEdge:Coeff	Matte:Weight 5	ENG*	[50 to 200 / 100 / 1%]
2-551-146	SepAC:LEdge:Coeff	Matte:Weight 6	ENG*	[50 to 200 / 100 / 1%]
2-551-147	SepAC:LEdge:Coeff	Matte:Weight 7	ENG*	[50 to 200 / 100 / 1%]
2-551-148	SepAC:LEdge:Coeff	Matte:Weight 8	ENG*	[50 to 200 / 100 / 1%]
2-551-155	SepAC:LEdge:Coeff	OHP:Weight 5	ENG*	[50 to 200 / 100 / 1%]
2-551-161	SepAC:LEdge:Coeff	Transluc:Weight 1	ENG*	[50 to 200 / 100 / 1%]
2-551-175	SepAC:LEdge:Coeff	Envelope:Weight 5	ENG*	[50 to 200 / 100 / 1%]
2-551-176	SepAC:LEdge:Coeff	Envelope:Weight 6	ENG*	[50 to 200 / 100 / 1%]
2-551-177	SepAC:LEdge:Coeff	Envelope:Weight 7	ENG*	[50 to 200 / 100 / 1%]
2-551-178	SepAC:LEdge:Coeff	Envelope:Weight 8	ENG*	[50 to 200 / 100 / 1%]
2-552-100	SepAC:TEdge:Coeff	Plain:Weight 0	ENG*	[50 to 200 / 100 / 1%]
2-552-101	SepAC:TEdge:Coeff	Plain:Weight 1	ENG*	[50 to 200 / 100 / 1%]
2-552-102	SepAC:TEdge:Coeff	Plain:Weight 2	ENG*	[50 to 200 / 100 / 1%]
2-552-103	SepAC:TEdge:Coeff	Plain:Weight 3	ENG*	[50 to 200 / 100 / 1%]
2-552-104	SepAC:TEdge:Coeff	Plain:Weight 4	ENG*	[50 to 200 / 100 / 1%]
2-552-105	SepAC:TEdge:Coeff	Plain:Weight 5	ENG*	[50 to 200 / 100 / 1%]
2-552-106	SepAC:TEdge:Coeff	Plain:Weight 6	ENG*	[50 to 200 / 100 / 1%]
2-552-107	SepAC:TEdge:Coeff	Plain:Weight 7	ENG*	[50 to 200 / 100 / 1%]
2-552-108	SepAC:TEdge:Coeff	Plain:Weight 8	ENG*	[50 to 200 / 100 / 1%]
2-552-120	SepAC:TEdge:Coeff	Glossy:Weight 0	ENG*	[50 to 200 / 100 / 1%]
2-552-121	SepAC:TEdge:Coeff	Glossy:Weight 1	ENG*	[50 to 200 / 100 / 1%]
2-552-122	SepAC:TEdge:Coeff	Glossy:Weight 2	ENG*	[50 to 200 / 100 / 1%]
2-552-123	SepAC:TEdge:Coeff	Glossy:Weight 3	ENG*	[50 to 200 / 100 / 1%]
2-552-124	SepAC:TEdge:Coeff	Glossy:Weight 4	ENG*	[50 to 200 / 100 / 1%]
2-552-125	SepAC:TEdge:Coeff	Glossy:Weight 5	ENG*	[50 to 200 / 100 / 1%]
2-552-126	SepAC:TEdge:Coeff	Glossy:Weight 6	ENG*	[50 to 200 / 100 / 1%]
2-552-127	SepAC:TEdge:Coeff	Glossy:Weight 7	ENG*	[50 to 200 / 100 / 1%]
2-552-128	SepAC:TEdge:Coeff	Glossy:Weight 8	ENG*	[50 to 200 / 100 / 1%]
2-552-140	SepAC:TEdge:Coeff	Matte:Weight 0	ENG*	[50 to 200 / 100 / 1%]
2-552-141	SepAC:TEdge:Coeff	Matte:Weight 1	ENG*	[50 to 200 / 100 / 1%]
2-552-142	SepAC:TEdge:Coeff	Matte:Weight 2	ENG*	[50 to 200 / 100 / 1%]
2-552-143	SepAC:TEdge:Coeff	Matte:Weight 3	ENG*	[50 to 200 / 100 / 1%]
2-552-144	SepAC:TEdge:Coeff	Matte:Weight 4	ENG*	[50 to 200 / 100 / 1%]
2-552-145	SepAC:TEdge:Coeff	Matte:Weight 5	ENG*	[50 to 200 / 100 / 1%]
2-552-146	SepAC:TEdge:Coeff	Matte:Weight 6	ENG*	[50 to 200 / 100 / 1%]
2-552-147	SepAC:TEdge:Coeff	Matte:Weight 7	ENG*	[50 to 200 / 100 / 1%]
2-552-148	SepAC:TEdge:Coeff	Matte:Weight 8	ENG*	[50 to 200 / 100 / 1%]
2-552-155	SepAC:TEdge:Coeff	OHP:Weight 5	ENG*	[50 to 200 / 100 / 1%]
2-552-161	SepAC:TEdge:Coeff	Transluc:Weight 1	ENG*	[50 to 200 / 100 / 1%]
2-552-175	SepAC:TEdge:Coeff	Envelope:Weight 5	ENG*	[50 to 200 / 100 / 1%]
2-552-176	SepAC:TEdge:Coeff	Envelope:Weight 6	ENG*	[50 to 200 / 100 / 1%]
2-552-177	SepAC:TEdge:Coeff	Envelope:Weight 7	ENG*	[50 to 200 / 100 / 1%]
2-552-178	SepAC:TEdge:Coeff	Envelope:Weight 8	ENG*	[50 to 200 / 100 / 1%]
2-600-001	Correction ON/OFF:2nd	Correction:Select	ENG*	[0 to 7 / 0 / 1] 0: All Corr: ON 1: All Corr: OFF 2: Line Spd Corr: OFF 3: Env Corr: OFF 4: Resist Corr: OFF 5: Line Spd/Env Corr: OFF 6: Line Spd/Resist Corr: OFF 7: Env/Resist Corr: OFF
2-601-001	Eng Spd Corr:T2	Type-a	ENG*	[50 to 150 / 68 / 1%]
2-601-002	Eng Spd Corr:T2	Type-b	ENG*	[50 to 150 / 78 / 1%]
2-601-003	Eng Spd Corr:T2	Type-c	ENG*	[50 to 150 / 100 / 1%]
2-601-004	Eng Spd Corr:T2	Type-x	ENG*	[50 to 150 / 115 / 1%]
2-611-001	Env Corr:2nd	LLL:Side1	ENG	[0 to 200 / 80 / 1%]
2-611-002	Env Corr:2nd	LLL:Side2	ENG	[0 to 200 / 80 / 1%]
2-611-003	Env Corr:2nd	LLL:Non Imaging Area	ENG	[0 to 200 / 100 / 1%]
2-611-011	Env Corr:2nd	LL:Side1	ENG	[0 to 200 / 80 / 1%]
2-611-012	Env Corr:2nd	LL:Side2	ENG	[0 to 200 / 80 / 1%]
2-611-013	Env Corr:2nd	LL:Non Imaging Area	ENG	[0 to 200 / 100 / 1%]
2-611-021	Env Corr:2nd	ML:Side1	ENG	[0 to 200 / 100 / 1%]
2-611-022	Env Corr:2nd	ML:Side2	ENG	[0 to 200 / 100 / 1%]
2-611-023	Env Corr:2nd	ML:Non Imaging Area	ENG	[0 to 200 / 100 / 1%]
2-611-031	Env Corr:2nd	MM:Side1	ENG	[0 to 200 / 100 / 1%]
2-611-032	Env Corr:2nd	MM:Side2	ENG	[0 to 200 / 100 / 1%]
2-611-033	Env Corr:2nd	MM:Non Imaging Area	ENG	[0 to 200 / 100 / 1%]
2-611-041	Env Corr:2nd	MH:Side1	ENG	[0 to 200 / 100 / 1%]
2-611-042	Env Corr:2nd	MH:Side2	ENG	[0 to 200 / 100 / 1%]
2-611-043	Env Corr:2nd	MH:Non Imaging Area	ENG	[0 to 200 / 100 / 1%]

2-651-122	Leading Edge On Timing:2nd	Glossy:Weight 2	ENG*	[0 to 30 / 10 / 1ms]
2-651-123	Leading Edge On Timing:2nd	Glossy:Weight 3	ENG*	[0 to 30 / 10 / 1ms]
2-651-124	Leading Edge On Timing:2nd	Glossy:Weight 4	ENG*	[0 to 30 / 10 / 1ms]
2-651-125	Leading Edge On Timing:2nd	Glossy:Weight 5	ENG*	[0 to 30 / 10 / 1ms]
2-651-126	Leading Edge On Timing:2nd	Glossy:Weight 6	ENG*	[0 to 30 / 10 / 1ms]
2-651-127	Leading Edge On Timing:2nd	Glossy:Weight 7	ENG*	[0 to 30 / 10 / 1ms]
2-651-128	Leading Edge On Timing:2nd	Glossy:Weight 8	ENG*	[0 to 30 / 10 / 1ms]
2-651-140	Leading Edge On Timing:2nd	Matte:Weight 0	ENG*	[0 to 30 / 10 / 1ms]
2-651-141	Leading Edge On Timing:2nd	Matte:Weight 1	ENG*	[0 to 30 / 10 / 1ms]
2-651-142	Leading Edge On Timing:2nd	Matte:Weight 2	ENG*	[0 to 30 / 10 / 1ms]
2-651-143	Leading Edge On Timing:2nd	Matte:Weight 3	ENG*	[0 to 30 / 10 / 1ms]
2-651-144	Leading Edge On Timing:2nd	Matte:Weight 4	ENG*	[0 to 30 / 10 / 1ms]
2-651-145	Leading Edge On Timing:2nd	Matte:Weight 5	ENG*	[0 to 30 / 10 / 1ms]
2-651-146	Leading Edge On Timing:2nd	Matte:Weight 6	ENG*	[0 to 30 / 10 / 1ms]
2-651-147	Leading Edge On Timing:2nd	Matte:Weight 7	ENG*	[0 to 30 / 10 / 1ms]
2-651-148	Leading Edge On Timing:2nd	Matte:Weight 8	ENG*	[0 to 30 / 10 / 1ms]
2-651-155	Leading Edge On Timing:2nd	OHP:Weight 5	ENG*	[0 to 30 / 10 / 1ms]
2-651-161	Leading Edge On Timing:2nd	Transluc:Weight 1	ENG*	[0 to 30 / 10 / 1ms]
2-651-175	Leading Edge On Timing:2nd	Envelope:Weight 5	ENG*	[0 to 30 / 10 / 1ms]
2-651-176	Leading Edge On Timing:2nd	Envelope:Weight 6	ENG*	[0 to 30 / 10 / 1ms]
2-651-177	Leading Edge On Timing:2nd	Envelope:Weight 7	ENG*	[0 to 30 / 10 / 1ms]
2-651-178	Leading Edge On Timing:2nd	Envelope:Weight 8	ENG*	[0 to 30 / 10 / 1ms]
2-652-100	Trail Edge Off Timing:2nd	Plain:Weight 0	ENG*	[0 to 30 / 0 / 1ms]
2-652-101	Trail Edge Off Timing:2nd	Plain:Weight 1	ENG*	[0 to 30 / 0 / 1ms]
2-652-102	Trail Edge Off Timing:2nd	Plain:Weight 2	ENG*	[0 to 30 / 0 / 1ms]
2-652-103	Trail Edge Off Timing:2nd	Plain:Weight 3	ENG*	[0 to 30 / 0 / 1ms]
2-652-104	Trail Edge Off Timing:2nd	Plain:Weight 4	ENG*	[0 to 30 / 0 / 1ms]
2-652-105	Trail Edge Off Timing:2nd	Plain:Weight 5	ENG*	[0 to 30 / 0 / 1ms]
2-652-106	Trail Edge Off Timing:2nd	Plain:Weight 6	ENG*	[0 to 30 / 0 / 1ms]
2-652-107	Trail Edge Off Timing:2nd	Plain:Weight 7	ENG*	[0 to 30 / 0 / 1ms]
2-652-108	Trail Edge Off Timing:2nd	Plain:Weight 8	ENG*	[0 to 30 / 0 / 1ms]
2-652-120	Trail Edge Off Timing:2nd	Glossy:Weight 0	ENG*	[0 to 30 / 0 / 1ms]
2-652-121	Trail Edge Off Timing:2nd	Glossy:Weight 1	ENG*	[0 to 30 / 0 / 1ms]
2-652-122	Trail Edge Off Timing:2nd	Glossy:Weight 2	ENG*	[0 to 30 / 0 / 1ms]
2-652-123	Trail Edge Off Timing:2nd	Glossy:Weight 3	ENG*	[0 to 30 / 0 / 1ms]
2-652-124	Trail Edge Off Timing:2nd	Glossy:Weight 4	ENG*	[0 to 30 / 0 / 1ms]
2-652-125	Trail Edge Off Timing:2nd	Glossy:Weight 5	ENG*	[0 to 30 / 0 / 1ms]
2-652-126	Trail Edge Off Timing:2nd	Glossy:Weight 6	ENG*	[0 to 30 / 0 / 1ms]
2-652-127	Trail Edge Off Timing:2nd	Glossy:Weight 7	ENG*	[0 to 30 / 0 / 1ms]
2-652-128	Trail Edge Off Timing:2nd	Glossy:Weight 8	ENG*	[0 to 30 / 0 / 1ms]
2-652-140	Trail Edge Off Timing:2nd	Matte:Weight 0	ENG*	[0 to 30 / 0 / 1ms]
2-652-141	Trail Edge Off Timing:2nd	Matte:Weight 1	ENG*	[0 to 30 / 0 / 1ms]
2-652-142	Trail Edge Off Timing:2nd	Matte:Weight 2	ENG*	[0 to 30 / 0 / 1ms]
2-652-143	Trail Edge Off Timing:2nd	Matte:Weight 3	ENG*	[0 to 30 / 0 / 1ms]
2-652-144	Trail Edge Off Timing:2nd	Matte:Weight 4	ENG*	[0 to 30 / 0 / 1ms]
2-652-145	Trail Edge Off Timing:2nd	Matte:Weight 5	ENG*	[0 to 30 / 0 / 1ms]
2-652-146	Trail Edge Off Timing:2nd	Matte:Weight 6	ENG*	[0 to 30 / 0 / 1ms]
2-652-147	Trail Edge Off Timing:2nd	Matte:Weight 7	ENG*	[0 to 30 / 0 / 1ms]
2-652-148	Trail Edge Off Timing:2nd	Matte:Weight 8	ENG*	[0 to 30 / 0 / 1ms]
2-652-155	Trail Edge Off Timing:2nd	OHP:Weight 5	ENG*	[0 to 30 / 0 / 1ms]
2-652-161	Trail Edge Off Timing:2nd	Transluc:Weight 1	ENG*	[0 to 30 / 0 / 1ms]
2-652-175	Trail Edge Off Timing:2nd	Envelope:Weight 5	ENG*	[0 to 30 / 0 / 1ms]
2-652-176	Trail Edge Off Timing:2nd	Envelope:Weight 6	ENG*	[0 to 30 / 0 / 1ms]
2-652-177	Trail Edge Off Timing:2nd	Envelope:Weight 7	ENG*	[0 to 30 / 0 / 1ms]
2-652-178	Trail Edge Off Timing:2nd	Envelope:Weight 8	ENG*	[0 to 30 / 0 / 1ms]
2-671-001	Cleaning BF/AF JOB	Value	ENG*	[0 to 1000 / 500 / 1V]
2-671-002	Cleaning BF/AF JOB	Coefficient	ENG*	[10 to 995 / 100 / 1%]
2-671-003	Cleaning BF/AF JOB	Positive	ENG*	[0 to 1000 / 1000 / 1V]
2-671-004	Cleaning BF/AF JOB	Negative	ENG*	[10 to 995 / 100 / 1%]
2-671-005	Cleaning BF/AF JOB	Posi:prevention	ENG*	[0 to 1000 / 500 / 1V]
2-671-011	Cleaning BF/AF JOB	CL Recip:Before Trans	ENG*	[0 to 99 / 2 / 1kai]
2-671-012	Cleaning BF/AF JOB	CL Recip:After Trans	ENG*	[0 to 99 / 1 / 1kai]
2-671-013	Cleaning BF/AF JOB	CL Recip:Power On	ENG*	[0 to 99 / 9 / 1kai]
2-780-001	Bottle1OPEN/CLOSE	OPEN/CLOSE	ENG	[0 to 1 / 0 / 0]
2-780-002	Bottle2OPEN/CLOSE	OPEN/CLOSE	ENG	[0 to 1 / 0 / 0]
2-800-001	L:Drum Inching	Operation Setting	ENG	[0 to 1 / 0 / 1]
2-800-002	L:Drum Inching	Temperature Thresh	ENG	[0 to 45 / 10 / 1deg]
2-800-003	L:Drum Inching	Operation Timing	ENG	[1 to 3600 / 300 / 1sec]
2-800-004	L:Drum Inching	Drive Time	ENG	[100 to 65500 / 1630 / 10msec]
2-800-005	L:Drum Inching	Total Time	ENG	[1 to 360 / 60 / 1min]
2-801-001	HH:Drum Inching	Operation Setting	ENG	[0 to 1 / 1 / 1]
2-801-002	HH:Drum Inching	Humidity Thresh	ENG	[0 to 63 / 16 / 0.01g/m3]
2-801-003	HH:Drum Inching	Temperature Thresh	ENG	[0 to 45 / 28 / 1deg]
2-801-004	HH:Drum Inching	Operation Timing	ENG	[1 to 600 / 180 / 1sec]
2-801-005	HH:Drum Inching	Drive Time	ENG	[100 to 65500 / 1630 / 10msec]
2-801-006	HH:Drum Inching	Total Time	ENG	[1 to 360 / 60 / 1min]
2-809-001	Clear blurred img	Switch Setting	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON

2-809-002	Clear blurred img	Drum Cleaning Mt Rotation Time	ENG*	[950 to 2100 / 1162 / 0.1rpm]
2-809-003	Clear blurred img	Developer Agitation Extra Time	ENG*	[0 to 360 / 4 / 1sec]
2-809-004	Clear blurred img	Excute Refresh Time	ENG*	[60 to 360 / 240 / 1sec]
2-810-001	Clear blurred img	short time-lower limit time	ENG*	[0 to 240 / 120 / 1min]
2-810-002	Clear blurred img	short time-lower limit temperature	ENG*	[0 to 45 / 25 / 1deg]
2-810-003	Clear blurred img	short time-temp-mode transition	ENG*	[0 to 45 / 32 / 1deg]
2-810-004	Clear blurred img	short time-lower limit abs humidity disp	ENG*	[0 to 45 / 16 / 1g/m3]
2-810-005	Clear blurred img	short time-abs humidity disp-mode transition	ENG*	[0 to 45 / 20 / 1g/m3]
2-810-006	Clear blurred img	short time-excute time	ENG*	[60 to 360 / 120 / 1sec]
2-810-007	Clear blurred img	long time-lower limit time	ENG*	[0 to 24 / 6 / 1h]
2-810-008	Clear blurred img	long time-lower limit temperature	ENG*	[0 to 45 / 20 / 1deg]
2-810-009	Clear blurred img	long time-temp-mode transition	ENG*	[0 to 45 / 32 / 1deg]
2-810-010	Clear blurred img	long time-lower limit abs humidity disp	ENG*	[0 to 45 / 10 / 1g/m3]
2-810-011	Clear blurred img	long time-abs humidity disp-mode transition	ENG*	[0 to 45 / 14 / 1g/m3]
2-810-012	Clear blurred img	long time-excute time	ENG*	[60 to 360 / 240 / 1sec]
2-810-013	Clear blurred img	excute	ENG	[0 to 1 / 0 / 1]
2-810-014	Clear blurred img	select clear blurred img mode	ENG*	[0 to 1 / 0 / 1] 0: Clear blurred img: Weak 1: Clear blurred img: Strong
2-810-015	Clear blurred img	excute time	ENG*	[60 to 360 / 120 / 1sec]
2-810-021	Clear blurred img	Blurred Img Detect:Selection	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
2-810-022	Clear blurred img	Blurred Img Detect:Strong Threshold	ENG*	[0 to 2 / 0.65 / 0.01V]
2-810-023	Clear blurred img	Blurred Img Detect:Weak Threshold	ENG*	[0 to 2 / 0.2 / 0.01V]
2-810-024	Clear blurred img	Blurred Img Detect:Write Timing	ENG*	[0 to 3 / 1.98 / 0.01sec]
2-810-100	Clear blurred img	P1:Auto:Execute	ENG*	[0 to 99999999 / 0 / 1]
2-810-101	Clear blurred img	P1:Auto:Result	ENG*	[0 to 99999999 / 0 / 1]
2-810-103	Clear blurred img	P1:Manual:Execute	ENG*	[0 to 99999999 / 0 / 1]
2-810-104	Clear blurred img	P1:Manual:Result	ENG*	[0 to 99999999 / 0 / 1]
2-810-106	Clear blurred img	P3:Auto:Execute	ENG*	[0 to 99999999 / 0 / 1]
2-810-107	Clear blurred img	P3:Auto:Result	ENG*	[0 to 99999999 / 0 / 1]
2-810-109	Clear blurred img	P3:Manual:Execute	ENG*	[0 to 99999999 / 0 / 1]
2-810-110	Clear blurred img	P3:Manual:Result	ENG*	[0 to 99999999 / 0 / 1]
2-810-118	Clear blurred img	Date Clear	ENG	[0 to 1 / 0 / 1]
2-811-001	Job End:Waste Toner Feed	Switch Setting	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
2-811-002	Job End:Waste Toner Feed	Number of sheets passed	ENG*	[1 to 9999 / 1000 / 1page]
2-811-003	Job End:Waste Toner Feed	Image Area Ratio:Thresh	ENG*	[0 to 100 / 10 / 1%]
2-811-004	Job End:Waste toner convey	Job End Extension time:Short	ENG*	[0 to 60 / 0 / 1sec]
2-811-005	Job End:Waste toner convey	Job End Extension time:Medium	ENG*	[0 to 60 / 6 / 1sec]
2-811-006	Job End:Waste toner convey	Job End Extension time:Long	ENG*	[0 to 60 / 10 / 1sec]
2-811-007	Job End:Waste Toner Feed	Op Pg Count	ENG	[0 to 9999 / 0 / 1page]
2-811-008	Job End:Waste Toner Feed	Disp ImageArea	ENG	[0 to 400000000 / 0 / 0.1cm2]
2-812-001	Waste Toner extension	Temperature Thresh	ENG*	[0 to 45 / 38 / 1deg]
2-812-002	Waste Toner extension	Page Thresh	ENG*	[0 to 9999 / 0 / 1Page]
2-813-001	Dust filter Right	Temperature Thresh	ENG*	[0 to 45 / 38 / 1deg]
2-813-002	Dust filter Right	Count Thresh	ENG*	[0 to 99999999 / 10000 / 1]
2-813-011	Dust filter Right	Count	ENG	[0 to 99999999 / 0 / 1]
2-813-012	Dust filter Right	Flag	ENG*	[0 to 1 / 0 / 1]
2-813-021	Dust filter Right	Count Clear	ENG	[0 to 1 / 0 / 1]
2-882-100	PTR Speed Control	Plain:Weight 0	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-101	PTR Speed Control	Plain:Weight 1	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-102	PTR Speed Control	Plain:Weight 2	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-103	PTR Speed Control	Plain:Weight 3	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-104	PTR Speed Control	Plain:Weight 4	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-105	PTR Speed Control	Plain:Weight 5	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-106	PTR Speed Control	Plain:Weight 6	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-107	PTR Speed Control	Plain:Weight 7	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-108	PTR Speed Control	Plain:Weight 8	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-120	PTR Speed Control	Glossy:Weight 0	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-121	PTR Speed Control	Glossy:Weight 1	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-122	PTR Speed Control	Glossy:Weight 2	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-123	PTR Speed Control	Glossy:Weight 3	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-124	PTR Speed Control	Glossy:Weight 4	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-125	PTR Speed Control	Glossy:Weight 5	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-126	PTR Speed Control	Glossy:Weight 6	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-127	PTR Speed Control	Glossy:Weight 7	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-128	PTR Speed Control	Glossy:Weight 8	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-140	PTR Speed Control	Matte:Weight 0	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-141	PTR Speed Control	Matte:Weight 1	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-142	PTR Speed Control	Matte:Weight 2	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-143	PTR Speed Control	Matte:Weight 3	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-144	PTR Speed Control	Matte:Weight 4	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-145	PTR Speed Control	Matte:Weight 5	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-146	PTR Speed Control	Matte:Weight 6	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-147	PTR Speed Control	Matte:Weight 7	ENG*	[-5 to 5 / 0 / 0.1%]

2-882-148	PTR Speed Control	Matte:Weight 8	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-155	PTR Speed Control	OHP	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-161	PTR Speed Control	Transluc:Weight 1	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-175	PTR Speed Control	Envelope:Weight 5	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-176	PTR Speed Control	Envelope:Weight 6	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-177	PTR Speed Control	Envelope:Weight 7	ENG*	[-5 to 5 / 0 / 0.1%]
2-882-178	PTR Speed Control	Envelope:Weight 8	ENG*	[-5 to 5 / 0 / 0.1%]
2-883-001	PTR Speed Control	Env Coeff:LLL	ENG*	[-5 to 5 / 0 / 0.1%]
2-883-002	PTR Speed Control	Env Coeff:LL	ENG*	[-5 to 5 / 0 / 0.1%]
2-883-003	PTR Speed Control	Env Coeff:ML	ENG*	[-5 to 5 / 0 / 0.1%]
2-883-004	PTR Speed Control	Env Coeff:MM	ENG*	[-5 to 5 / 0 / 0.1%]
2-883-005	PTR Speed Control	Env Coeff:MH	ENG*	[-5 to 5 / 0 / 0.1%]
2-883-006	PTR Speed Control	Env Coeff:HH	ENG*	[-5 to 5 / 0 / 0.1%]
2-884-001	Fine Adj Trans Tmg Roll Spd	Env Coeff:LLL	ENG*	[-3 to 3 / 0 / 0.1%]
2-884-002	Fine Adj Trans Tmg Roll Spd	Env Coeff:LL	ENG*	[-3 to 3 / 0 / 0.1%]
2-884-003	Fine Adj Trans Tmg Roll Spd	Env Coeff:ML	ENG*	[-3 to 3 / 0 / 0.1%]
2-884-004	Fine Adj Trans Tmg Roll Spd	Env Coeff:MM	ENG*	[-3 to 3 / 0 / 0.1%]
2-884-005	Fine Adj Trans Tmg Roll Spd	Env Coeff:MH	ENG*	[-3 to 3 / 0 / 0.1%]
2-884-006	Fine Adj Trans Tmg Roll Spd	Env Coeff:HH	ENG*	[-3 to 3 / 0 / 0.1%]
2-904-001	Prevent Blade Bending	Pattern Create Interval	ENG	[1 to 10000 / 200 / 1page]
2-904-002	Prevent Blade Bending	Op Pg Count Display	ENG	[0 to 10000 / 0 / 1page]
2-904-003	Prevent Blade Bending	Pattern Create ON/OFF	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON
2-904-004	Prevent Blade Bending	execute environment	ENG	[0 to 63 / 7 / 1g/m3]
2-906-001	Set Time Reverse Ctrl	Set Rev Execute:ITB	ENG	[0 to 1 / 1 / 1]
2-906-002	Set Time Reverse Ctrl	Set Rev Execute:PTR	ENG	[0 to 1 / 1 / 1]
2-906-004	Set Time Reverse Ctrl	Set Rev Execute Interval(D-int1)	ENG	[1 to 1160 / 580 / 1sec]
2-906-005	Set Time Reverse Ctrl	Assign Execution	ENG	[0 to 1 / 0 / 1]
2-906-006	Set Time Reverse Ctrl	Set Execute Interval(D-int2)	ENG	[1 to 1160 / 580 / 1sec]
2-906-007	Set Time Reverse Ctrl	Operation Time Setting:ITB(T-ITB)	ENG	[10 to 500 / 30 / 10msec]
2-906-008	Set Time Reverse Ctrl	Operation Time Setting:PTR(T-ST)	ENG	[10 to 500 / 30 / 10msec]
2-906-010	Set Time Reverse Ctrl	Set Rev Execute Interval Counter	ENG*	[0 to 1160 / 0 / 1sec]
2-906-011	Set Time Reverse Ctrl	Set Execute Interval Counter	ENG*	[0 to 1160 / 0 / 1sec]
2-908-001	Print Operation Adjustment	Additional Time ON/OFF	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
2-908-002	Print Operation Adjustment	Additional Time	ENG*	[0 to 10 / 0 / 1sec]
2-908-003	Print Operation Adjustment	Extend Clean Time	ENG*	[0 to 50 / 0 / 1sec]
2-920-002	Steering Control Roller	Stable Position of Steering Roller	ENG	[-150 to 150 / 0 / 1step]
2-920-003	Steering Control Roller	Control ON/OFF	ENG*	[0 to 1 / 1 / 1]
2-920-004	Steering Control Roller	Last Time Ai Value	ENG	[-150 to 150 / 0 / 1step]
2-920-005	Steering Control Roller	LED PWM of Belt Position Sensor	ENG*	[0 to 80 / 70 / 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 Sensor Error	ENG*	[0 to 1 / 0.4 / 0.01V]
2-920-008	Steering Control Roller	Threshold for PWM Control	ENG*	[0 to 2 / 0.3 / 0.01V]
2-920-009	Steering Control Roller	Sum of Sensor Output	ENG	[0 to 10 / 0 / 0.01V]
2-920-010	Steering Control Roller	Ratio of Sensor Output	ENG	[-1 to 1 / 0 / 0.001]
2-920-011	Steering Control Roller	Threshold for Over Run	ENG*	[0.1 to 3.3 / 3.3 / 0.1V]
2-920-012	Steering Control Roller	Timeout of Over Run	ENG*	[0 to 255 / 1 / 1sec]
2-920-013	Steering Control Roller	Timeout of Belt Ready	ENG*	[0 to 1000 / 400 / 1sec]
2-920-014	Steering Control Roller	Gain P(a)	ENG*	[0.01 to 1 / 0.02 / 0.01]
2-920-015	Steering Control Roller	Gain P(a) Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-016	Steering Control Roller	Gain I(a)	ENG*	[0.0001 to 0.01 / 0.001 / 0.0001]
2-920-017	Steering Control Roller	Gain I(a) Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-018	Steering Control Roller	Gain P(a) Belt Initialize	ENG*	[0.01 to 1 / 0.04 / 0.01]
2-920-019	Steering Control Roller	Gain P(a) Belt Initialize Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-020	Steering Control Roller	Gain I(a) Belt Initialize	ENG*	[0.0001 to 0.01 / 0.002 / 0.0001]
2-920-021	Steering Control Roller	Gain I(a) Belt Initialize Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-022	Steering Control Roller	Gain P(b)	ENG*	[0.01 to 1 / 0.02 / 0.01]
2-920-023	Steering Control Roller	Gain P(b) Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-024	Steering Control Roller	Gain I(b)	ENG*	[0.0001 to 0.01 / 0.001 / 0.0001]
2-920-025	Steering Control Roller	Gain I(b) Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-026	Steering Control Roller	Gain P(b) Belt Initialize	ENG*	[0.01 to 1 / 0.04 / 0.01]
2-920-027	Steering Control Roller	Gain P(b) Belt Initialize Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-028	Steering Control Roller	Gain I(b) Belt Initialize	ENG*	[0.0001 to 0.01 / 0.002 / 0.0001]
2-920-029	Steering Control Roller	Gain I(b) Belt Initialize Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-030	Steering Control Roller	Gain P(c)	ENG*	[0.01 to 1 / 0.02 / 0.01]
2-920-031	Steering Control Roller	Gain P(c) Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-032	Steering Control Roller	Gain I(c)	ENG*	[0.0001 to 0.01 / 0.001 / 0.0001]
2-920-033	Steering Control Roller	Gain I(c) Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-034	Steering Control Roller	Gain P(c) Belt Initialize	ENG*	[0.01 to 1 / 0.04 / 0.01]
2-920-035	Steering Control Roller	Gain P(c) Belt Initialize Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-036	Steering Control Roller	Gain I(c) Belt Initialize	ENG*	[0.0001 to 0.01 / 0.002 / 0.0001]
2-920-037	Steering Control Roller	Gain I(c) Belt Initialize Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-038	Steering Control Roller	Gain P(x)	ENG*	[0.01 to 1 / 0.02 / 0.01]
2-920-039	Steering Control Roller	Gain P(x) Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-040	Steering Control Roller	Gain I(x)	ENG*	[0.0001 to 0.01 / 0.001 / 0.0001]

2-920-041	Steering Control Roller	Gain I(x) Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-042	Steering Control Roller	Gain P(x) Belt Initialize	ENG*	[0.01 to 1 / 0.04 / 0.01]
2-920-043	Steering Control Roller	Gain P(x) Belt Initialize Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-920-044	Steering Control Roller	Gain I(x) Belt Initialize	ENG*	[0.0001 to 0.01 / 0.002 / 0.0001]
2-920-045	Steering Control Roller	Gain I(x) Belt Initialize Adjust	ENG*	[0.01 to 100 / 1 / 0.01]
2-949-001	Process Interval	Additional Time	ENG*	[0 to 10 / 0 / 1sec]
3-011-001	Manual ProCon :Ex	Normal ProCon	ENG	[0 to 1 / 0 / 1]
3-011-002	Manual ProCon :Ex	Density Adjustment	ENG	[0 to 1 / 0 / 1]
3-012-001	ProCon OK?	History:Last	ENG*	[0 to 99 / 0 / 1]
3-012-002	ProCon OK?	History:Last 2	ENG*	[0 to 99 / 0 / 1]
3-012-003	ProCon OK?	History:Last 3	ENG*	[0 to 99 / 0 / 1]
3-012-004	ProCon OK?	History:Last 4	ENG*	[0 to 99 / 0 / 1]
3-012-005	ProCon OK?	History:Last 5	ENG*	[0 to 99 / 0 / 1]
3-012-006	ProCon OK?	History:Last 6	ENG*	[0 to 99 / 0 / 1]
3-012-007	ProCon OK?	History:Last 7	ENG*	[0 to 99 / 0 / 1]
3-012-008	ProCon OK?	History:Last 8	ENG*	[0 to 99 / 0 / 1]
3-012-009	ProCon OK?	History:Last 9	ENG*	[0 to 99 / 0 / 1]
3-012-010	ProCon OK?	History:Last 10	ENG*	[0 to 99 / 0 / 1]
3-020-001	Process Setup :Ex	Execute: ALL	ENG	[0 to 1 / 0 / 1]
3-022-001	Developer Emission:Execute	Execute	ENG	[0 to 1 / 0 / 0]
3-023-001	Developer Emission:Execute	Result	ENG*	[0 to 9 / 1 / 1]
3-024-001	Developer Fill :Exe	Execute	ENG	[0 to 1 / 0 / 0]
3-025-001	Developer Fill :Disp	Result	ENG*	[0 to 9 / 0 / 1]
3-028-001	Developer Emission:Set	Vcont	ENG	[0 to 500 / 400 / 10.01V]
3-028-002	Developer Emission:Set	Vt	ENG	[0 to 500 / 150 / 10.01V]
3-028-003	Developer Emission:Set	Line Speed	ENG	[0 to 3 / 0 / 1]
3-028-004	Developer Emission:Set	Drive Time	ENG	[1 to 500 / 150 / 1s]
3-028-005	Developer Emission:Set	Additional Drive Time	ENG	[1 to 500 / 30 / 1s]
3-029-001	Developer Fill :Set	Vcont	ENG	[0 to 500 / 400 / 10.01V]
3-029-002	Developer Fill :Set	Vt	ENG	[0 to 500 / 150 / 10.01V]
3-029-003	Developer Fill:Set	Line Speed	ENG	[0 to 3 / 0 / 1]
3-029-004	Developer Fill:Set	Drive Time	ENG	[1 to 500 / 60 / 1s]
3-029-005	Developer Fill:Set	W-Fill Vcont	ENG	[0 to 500 / 400 / 10.01V]
3-029-006	Developer Fill:Set	W-Fill Vt	ENG	[0 to 500 / 150 / 10.01V]
3-030-001	Init TD Sensor :E	Execute: ALL	ENG	[0 to 1 / 0 / 1]
3-031-001	TD Sens Init OK?	K	ENG*	[0 to 9 / 0 / 1]
3-032-001	Cleaning Setup :E	Execute: ALL	ENG	[0 to 1 / 0 / 1]
3-032-021	Cleaning Setup OK	A4 Page Cover	ENG	[0 to 100 / 6 / 1pages]
3-050-001	Force Tnr Supply	Execute: ALL	ENG	[0 to 1 / 0 / 1]
3-050-021	Force Tnr Supply	Supply Quantity:K	ENG	[0 to 5 / 0.5 / 0.1wt%]
3-051-001	Manual Toner Fill :Exe	Execute:ALL	ENG	[0 to 1 / 0 / 1]
3-070-001	Pot.Sens Check :E	All Colors	ENG	[0 to 1 / 0 / 1]
3-071-001	Pot.Sens Chk :Dis	Vd:K	ENG	[0 to 999 / 0 / 1-V]
3-071-011	Pot.Sens Chk :Dis	Vr:K	ENG	[0 to 999 / 0 / 1-V]
3-071-021	Pot.Sens Chk :Dis	Voffset:K	ENG	[0 to 999 / 0 / 1-V]
3-072-001	TD.Sens Check :Ex	All Colors	ENG	[0 to 1 / 0 / 1]
3-073-001	TD.Sens Chk :Disp	Vt:K	ENG	[0 to 5 / 0 / 0.01V]
3-074-001	ID.Sens Check :Ex	Exe.	ENG	[0 to 1 / 0 / 1]
3-075-001	ID.Sens Chk :Disp	Vsg_reg	ENG	[0 to 5 / 0 / 0.01V]
3-075-011	ID.Sens Chk :Disp	Voffset_reg	ENG	[0 to 5 / 0 / 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]
3-101-011	Toner Status :Disp	M	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%]
3-102-011	Toner Remains :Disp	mg Remains:K	ENG	[0 to 99999999 / 0 / 0.1mg]
3-102-012	Toner Remains :Disp	mg Remains:C	ENG	[0 to 99999999 / 0 / 0.1mg]
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*	[10 to 100 / 10 / 1%]
3-120-001	TNE Detect(Lvl2) :Set	Set Cnt	ENG*	[0 to 999 / 650 / 1counts]
3-120-011	TNE Detect(Lvl2) :Set	Cnt:K	ENG	[0 to 5000 / 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]
3-130-021	TE Detect :Set	Set Pxl Cnt	ENG*	[0 to 1000000 / 40000 / 1cm2]
3-130-031	TE Detect :Set	Pxl Cnt:K	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]
3-150-001	TE Sensor :Set	SamplingCount	ENG*	[4 to 20 / 10 / 1counts]
3-150-002	TE Sensor :Set	Judge:p	ENG*	[0.2 to 0.8 / 0.2 / 0.1]
3-152-010	Toner Pump CL :Set	Stop Timing :Set	ENG*	[0 to 2000 / 0 / 1counts]
3-152-011	Toner Pump CL :Set	Cnt:K	ENG	[0 to 2000 / 0 / 1counts]
3-153-001	Feed Motor Drive Cnt:Set	Rotations	ENG*	[0 to 7 / 2 / 1]

3-153-002	Agitator Motor Drive Cntl:Set	Rotations	ENG*	[0 to 7 / 5 / 1]
3-154-001	TNR Bottle Motor:cnt	MTR1 Lock Cnt	ENG*	[0 to 255 / 0 / 1]
3-154-002	TNR Bottle Motor:cnt	MTR2 Lock Cnt	ENG*	[0 to 255 / 0 / 1]
3-155-001	TNR Bottle Motor:cnt	MTR1 SC Cnt	ENG*	[0 to 10 / 0 / 1]
3-155-002	TNR Bottle Motor:cnt	MTR2 SC Cnt	ENG*	[0 to 10 / 0 / 1]
3-156-001	TNR Bottle Motor:cnt	Set SC Cnt	ENG*	[0 to 10 / 2 / 1]
3-157-001	TNR Motor SC cancel	Execute	ENG	[0 to 1 / 0 / 0]
3-200-001	TnrDensity	K	ENG	[0 to 25.5 / 0 / 0.1wt%]
3-201-001	TnrDensity	Upper TC	ENG*	[1 to 15 / 8 / 0.1wt%]
3-201-002	TnrDensity	Lower TC	ENG*	[1 to 15 / 3 / 0.1wt%]
3-210-001	TD.Sens:Vt :Disp	Current: K	ENG	[0 to 5.5 / 0 / 0.01V]
3-220-001	Vtcnt :Disp/Set	Current: K	ENG*	[2 to 5 / 3.72 / 0.01V]
3-220-011	Vtcnt :Disp/Set	Initial: K	ENG*	[2 to 5 / 3.72 / 0.01V]
3-230-001	Vtref :Disp/Set	Current: K	ENG	[0 to 5 / 2.89 / 0.01V]
3-230-011	Vtref :Disp/Set	Initial: K	ENG*	[0 to 5 / 2.89 / 0.01V]
3-230-021	Vtref :Disp/Set	Pixel Correction:	ENG	[-5 to 5.5 / 0 / 0.01V]
3-231-001	Vtref Limits :Set	Upper:K	ENG	[0 to 5 / 3.62 / 0.01V]
3-231-011	Vtref Limits :Set	Lower:K	ENG	[0 to 5 / 2.23 / 0.01V]
3-232-001	Vtref Correct:Pix	ON/OFF	ENG*	[0 to 1 / 0 / 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%]
3-251-011	DotCoverage :Disp	DC Avg.:S:K	ENG	[0 to 100 / 5 / 0.01%]
3-251-021	DotCoverage :Disp	DC Avg.:M:K	ENG	[0 to 100 / 5 / 0.01%]
3-251-031	DotCoverage :Disp	DC Avg.:L:K	ENG	[0 to 100 / 5 / 0.01%]
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 to 63 / 0 / 0.01g/m3]
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 to 63 / 0 / 0.01g/m3]
3-262-001	Env Set:PCU	Forced Setting	ENG*	[0 to 6 / 0 / 1] 0: Sencer Detect 2: LL 3: ML 4: MM 5: MH 6: HH
3-263-001	Env Set:Body	Forced Setting	ENG*	[0 to 6 / 0 / 1] 0: Sencer Detect 1: LLL 2: LL 3: ML 4: MM 5: MH 6: HH
3-264-002	Env Thresh:PCU	Abs Humid:2	ENG*	[0 to 100 / 5 / 0.01g/m3]
3-264-003	Env Thresh:PCU	Abs Humid:3	ENG*	[0 to 100 / 10 / 0.01g/m3]
3-264-004	Env Thresh:PCU	Abs Humid:4	ENG*	[0 to 100 / 18 / 0.01g/m3]
3-264-005	Env Thresh:PCU	Abs Humid:5	ENG*	[0 to 100 / 25 / 0.01g/m3]
3-265-001	Env Thresh:Body	Abs Humid:1	ENG*	[0 to 63 / 2.5 / 0.01g/m3]
3-265-002	Env Thresh:Body	Abs Humid:2	ENG*	[0 to 63 / 5 / 0.01g/m3]
3-265-003	Env Thresh:Body	Abs Humid:3	ENG*	[0 to 63 / 8.4 / 0.01g/m3]
3-265-004	Env Thresh:Body	Abs Humid:4	ENG*	[0 to 63 / 15 / 0.01g/m3]
3-265-005	Env Thresh:Body	Abs Humid:5	ENG*	[0 to 63 / 24 / 0.01g/m3]
3-266-001	Out of Env(Body) Banner:HH	Out of Env:Selection:HH	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-266-002	Out of Env(Body) Banner:HH	Temp. Threshold:HH	ENG*	[0 to 100 / 30 / 1deg]
3-266-003	Out of Env(Body) Banner:HH	Rel Humidity:HH	ENG*	[0 to 100 / 70 / 1%RH]
3-266-004	Out of Env(Body) Banner:HH	AbsHum Threshold:HH	ENG*	[0 to 63 / 21.27 / 0.01g/m3]
3-267-001	Out of Env(Body) Banner:LL	Out of Env:Selection:LL	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-267-002	Out of Env(Body) Banner:LL	Temp. Threshold:LL	ENG*	[0 to 100 / 10 / 1deg]
3-267-003	Out of Env(Body) Banner:LL	Rel Humidity:LL	ENG*	[0 to 100 / 15 / 1%RH]
3-267-004	Out of Env(Body) Banner:LL	AbsHum Threshold:LL	ENG*	[0 to 63 / 1.41 / 0.01g/m3]
3-300-001	ID Pattern :Disp	M/A(Latest):K	ENG	[0 to 1 / 0 / 0.001mg/cm2]
3-300-011	ID Pattern :Disp	M/A(Target):K	ENG*	[0 to 1 / 0.18 / 0.001mg/cm2]
3-300-021	ID Pattern :Disp	M/A(Target Corr Coef):K	ENG*	[0 to 0.2 / 0.005 / 0.001mg/cm2]
3-300-101	ID Pattern :Disp	M/A(Latest):K	ENG*	[0 to 1 / 0.18 / 0.001mg/cm2]
3-301-021	ID Pattern :Set	M/A UppErr:K	ENG	[0 to 1 / 0.6 / 0.001mg/cm2]
3-301-023	ID Pattern :Set	M/A LowErr:K	ENG	[0 to 1 / 0.05 / 0.001mg/cm2]
3-301-031	ID Pattern :Set	Feed Cnt :Set	ENG*	[0 to 99999999 / 50000 / 1ms]
3-301-041	ID Pattern :Set	Feed Cnt :K	ENG	[0 to 99999999 / 0 / 1ms]

3-301-081	ID Pattern :Set	Create Intrvl:	ENG	[0 to 6553.5 / 8.9 / 0.1s]
3-301-082	ID Pattern :Set	Create Intrvl:	ENG	[0 to 6553.5 / 8.9 / 0.1s]
3-301-091	ID Pattern :Set	Time Cnt :K	ENG	[0 to 6553.5 / 0 / 0.1s]
3-301-101	ID Pattern :Set	Create Intrvl:Type-a:K	ENG	[0 to 6553.5 / 12.5 / 0.1s]
3-301-111	ID Pattern :Set	Create Intrvl:Type-b:K	ENG	[0 to 6553.5 / 10.8 / 0.1s]
3-301-121	ID Pattern :Set	Create Intrvl:Type-c:K	ENG	[0 to 6553.5 / 8.8 / 0.1s]
3-301-131	ID Pattern :Set	Create Intrvl:Type-x:K	ENG	[0 to 6553.5 / 8 / 0.1s]
3-301-151	ID Pattern :Set	Create Intrvl:Type-a:K	ENG	[0 to 6553.5 / 12.5 / 0.1s]
3-301-161	ID Pattern :Set	Create Intrvl:Type-b:K	ENG	[0 to 6553.5 / 10.8 / 0.1s]
3-301-171	ID Pattern :Set	Create Intrvl:Type-c:K	ENG	[0 to 6553.5 / 8.8 / 0.1s]
3-301-181	ID Pattern :Set	Create Intrvl:Type-x:K	ENG	[0 to 6553.5 / 8 / 0.1s]
3-301-201	ID Pattern :Set	ID Pattern M/A:K	ENG	[0 to 1 / 0.18 / 0.001mg/cm2]
3-301-211	ID Pattern :Set	Line Width Sensitivi:K	ENG	[0 to 1 / 0.008 / 0.0001mg/cm2/um]
3-301-221	ID Pattern :Set	Max M/A Sensitivi:K	ENG	[0 to 1 / 0.3336 / 0.0001]
3-310-001	ID.Sens :Voffset	Voffset reg	ENG	[0 to 5.5 / 0 / 0.01V]
3-311-001	ID.Sens :Vmin	Vmin_K	ENG*	[0 to 5 / 0 / 0.01V]
3-312-001	ID.Sens :Vct	Vct_reg	ENG*	[0 to 5 / 0 / 0.001V]
3-320-001	Vsg Adj: Execute	ALL	ENG	[0 to 1 / 0 / 1]
3-321-001	Adjusted Vsg	Vsg reg	ENG*	[0 to 5.5 / 0 / 0.01V]
3-322-001	Adjusted Ifsg	Ifsg	ENG*	[0 to 50 / 6 / 0.1mA]
3-322-011	Adjusted Ifsg	Ifsg	ENG*	[0 to 50 / 27 / 0.1mA]
3-323-001	Vsg Adj OK?	Latest	ENG*	[0 to 9 / 0 / 1]
3-323-002	Vsg Adj OK?	Latest 1	ENG*	[0 to 9 / 0 / 1]
3-323-003	Vsg Adj OK?	Latest 2	ENG*	[0 to 9 / 0 / 1]
3-323-004	Vsg Adj OK?	Latest 3	ENG*	[0 to 9 / 0 / 1]
3-323-005	Vsg Adj OK?	Latest 4	ENG*	[0 to 9 / 0 / 1]
3-323-006	Vsg Adj OK?	Latest 5	ENG*	[0 to 9 / 0 / 1]
3-323-007	Vsg Adj OK?	Latest 6	ENG*	[0 to 9 / 0 / 1]
3-323-008	Vsg Adj OK?	Latest 7	ENG*	[0 to 9 / 0 / 1]
3-323-009	Vsg Adj OK?	Latest 8	ENG*	[0 to 9 / 0 / 1]
3-323-010	Vsg Adj OK?	Latest 9	ENG*	[0 to 9 / 0 / 1]
3-331-041	ID.Sens Coef :Set	Vct_reg_Slope Chec	ENG*	[0 to 1 / 0 / 0.0001V/mA]
3-331-046	ID.Sens Coef :Set	Vct_reg_Xint_Check	ENG*	[0 to 25.5 / 0 / 0.1mA]
3-339-010	M/A Calculation	ON/OFF:Aging	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
3-339-020	M/A Calculation	Aging:Coef:0	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-021	M/A Calculation	Aging:Coef:1	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-022	M/A Calculation	Aging:Coef:2	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-023	M/A Calculation	Aging:Coef:3	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-024	M/A Calculation	Aging:Coef:4	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-025	M/A Calculation	Aging:Coef:5	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-026	M/A Calculation	Aging:Coef:6	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-027	M/A Calculation	Aging:Coef:7	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-028	M/A Calculation	Aging:Coef:8	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-029	M/A Calculation	Aging:Coef:9	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-030	M/A Calculation	Aging:Coef:10	ENG*	[0.5 to 2 / 1 / 0.01]
3-339-040	M/A Calculation	ON/OFF:Stress	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
3-339-060	M/A Calculation	ON/OFF:D Distance	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
3-339-070	M/A Calculation	ON/OFF:Area rate	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
3-339-090	M/A Calculation	ON/OFF:IT Distance	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
3-400-001	Toner Supply Type	K	ENG	[0 to 2 / 2 / 1] 0: FIXED 2: PID
3-411-001	Toner Supply Qty	K	ENG	[0 to 999 / 0 / 1mg]
3-440-001	Fixed Supply Mode	Fixed Rate: K	ENG	[0 to 100 / 5 / 1%]
3-450-001	Toner Supply PID:	Vt Proportion: K	ENG*	[0 to 100 / 5 / 1%]
3-450-011	Toner Supply PID:	Pixel Proportion:	ENG*	[0 to 150 / 90 / 1%]
3-450-031	Toner Supply PID:	Correction Coeffie	ENG*	[0 to 2.55 / 1 / 0.01]
3-450-032	Toner Supply PID:	Correction Coeffie	ENG*	[0 to 2.55 / 0.5 / 0.01]
3-450-033	Toner Supply PID:	Correction Coeffie	ENG*	[0 to 2.55 / 0 / 0.01]
3-450-034	Toner Supply PID:	Correction Coeffie	ENG*	[0 to 2.55 / 0.25 / 0.01]
3-450-035	Toner Supply PID:	Correction Coeffie	ENG*	[0 to 2.55 / 0.5 / 0.01]
3-450-051	Toner Supply PID:	Correction Value 1	ENG*	[-0.1 to 0 / 0 / 0.01]
3-450-052	Toner Supply PID:	Correction Value 2	ENG*	[0 to 0.1 / 0 / 0.01]
3-450-061	Toner Supply PID:	P_Pxl_Coeff_Err	ENG*	[0 to 1 / 0.35 / 0.01]
3-450-071	Toner Supply PID:	Vt Integral Contro	ENG*	[0 to 2550 / 500 / 1]
3-450-091	Toner Supply PID:	Vt Sum Times: K	ENG*	[1 to 255 / 20 / 1times]

3-500-001	ImgQtyAdj :ON/OFF	All	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-500-002	ImgQtyAdj :ON/OFF	ProCon	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-500-004	ImgQtyAdj :ON/OFF	Init TD Sensor	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-520-001	ImgQtyAdj :Inter	During Job	ENG*	[0 to 100 / 30 / 1pages]
3-521-001	Drum Stop Time :D	Year	ENG	[0 to 99 / 0 / 1year]
3-521-002	Drum Stop Time :D	Month	ENG	[1 to 12 / 1 / 1month]
3-521-003	Drum Stop Time :D	Day	ENG	[1 to 31 / 1 / 1day]
3-521-004	Drum Stop Time :D	Hour	ENG	[0 to 23 / 0 / 1hour]
3-521-005	Drum Stop Time :D	Minute	ENG	[0 to 59 / 0 / 1minute]
3-522-001	Drum Stop Environ	Temperature	ENG	[-1280 to 1270 / 0 / 0.1deg]
3-522-002	Drum Stop Environ	Rel Humidity	ENG	[0 to 1000 / 0 / 0.1%RH]
3-522-003	Drum Stop Environ	Abs Humidity	ENG	[0 to 1000 / 0 / 0.1g/m3]
3-529-001	ProCon Interval C	Gamma Corr	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-529-002	ProCon Interval C	Environ Corr	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-529-003	ProCon Interval C	AbsHum Threshold	ENG*	[0 to 99 / 4.3 / 0.1g/m3]
3-529-004	ProCon Interval C	Max Cnt	ENG*	[0 to 99 / 2 / 1times]
3-529-005	ProCon Interval C	Exe Cnt	ENG	[0 to 255 / 0 / 1times]
3-529-006	ProCon Interval C	Page Cnt:BW	ENG	[0 to 5000 / 0 / 1pages]
3-530-001	PowerON ProCon :S	Non-use Time Setti	ENG*	[0 to 1440 / 30 / 1minute]
3-530-002	PowerON ProCon :S	Temperature Range	ENG*	[0 to 99 / 10 / 1deg]
3-530-003	PowerON ProCon :S	Relative Humidity	ENG*	[0 to 99 / 50 / 1%RH]
3-530-004	PowerON ProCon :S	Absolute Humidity	ENG*	[0 to 99 / 6 / 1g/m3]
3-530-005	PowerON ProCon :S	Interval:BW	ENG*	[0 to 5000 / 0 / 1pages]
3-530-007	PowerON ProCon :S	Page Cnt:BW	ENG	[0 to 5000 / 0 / 1pages]
3-530-009	PowerON ProCon :Set	Non-use long Time Setting	ENG*	[0 to 1440 / 0 / 1minute]
3-532-001	JobIn Procon :Set	Non-use Time Setti	ENG*	[0 to 1440 / 0 / 1minute]
3-532-002	JobIn Procon :Set	Temperature Range	ENG*	[0 to 99 / 0 / 1deg]
3-532-003	JobIn Procon :Set	Relative Humidity	ENG*	[0 to 99 / 0 / 1%RH]
3-532-004	JobIn Procon :Set	Absolute Humidity	ENG*	[0 to 99 / 0 / 1g/m3]
3-533-001	Interrupt ProCon	Interval:Set:BW	ENG*	[0 to 5000 / 4000 / 1pages]
3-533-002	Interrupt ProCon	Interval:Disp:BW	ENG*	[0 to 5000 / 4000 / 1pages]
3-533-003	Interrupt ProCon	Corr(Short):BW	ENG*	[0 to 1 / 1 / 0.01]
3-533-004	Interrupt ProCon	Corr(Mid):BW	ENG*	[0 to 1 / 1 / 0.01]
3-534-001	JobEnd ProCon :Se	Interval:Set:BW	ENG*	[0 to 5000 / 2000 / 1pages]
3-534-002	JobEnd ProCon :Se	Interval:Disp:BW	ENG*	[0 to 5000 / 2000 / 1pages]
3-534-003	JobEnd ProCon :Se	Corr(Short):BW	ENG*	[0 to 1 / 0.5 / 0.01]
3-534-004	JobEnd ProCon :Se	Corr(Mid):BW	ENG*	[0 to 1 / 1 / 0.01]
3-539-001	Dev Agitating Tim	Time	ENG*	[0 to 3000 / 10 / 1sec]
3-539-010	Dev Agitating Tim	ON/OFF(by AbsHum)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-539-030	Dev Agitating Tim	ON/OFF(by Non-use)	ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
3-539-050	Dev Agitating Tim	ON/OFF(by Non-use)	ENG*	[0 to 1 / 1 / 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 3 / 2 / 1] 0: Do Not Execute 1: 1st Power On 2: 1st Power On & Job End
3-600-004	Select ProCon	ACC Before ProCon	ENG*	[0 to 3 / 2 / 1] 0: NotExecute 1: ProcessControl 2: TCControl
3-600-005	Select ProCon	TC Adj. Times	ENG*	[1 to 10 / 5 / 1]
3-600-070	Select ProCon	IMSSe Select	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-600-105	Select ProCon	TC Adj. Times Up limit Job End	ENG*	[1 to 99 / 5 / 1]
3-611-001	Chrg DC Control	Type-a: K	ENG*	[200 to 1350 / 550 / 1-V]

3-611-011	Chrg DC Control	Type-b: K	ENG*	[200 to 1350 / 550 / 1-V]
3-611-021	Chrg DC Control	Type-c: K	ENG*	[200 to 1350 / 550 / 1-V]
3-611-031	Chrg DC Control	Type-x: K	ENG*	[200 to 1350 / 550 / 1-V]
3-611-101	Chrg DC Control	Procon:Type-a: K	ENG*	[200 to 1350 / 550 / 1-V]
3-611-111	Chrg DC Control	Procon:Type-b: K	ENG*	[200 to 1350 / 550 / 1-V]
3-611-121	Chrg DC Control	Procon:Type-c: K	ENG*	[200 to 1350 / 550 / 1-V]
3-611-131	Chrg DC Control	Procon:Type-x: K	ENG*	[200 to 1350 / 550 / 1-V]
3-612-001	Dev DC Control	Type-a: K	ENG*	[100 to 900 / 350 / 1-V]
3-612-011	Dev DC Control	Type-b: K	ENG*	[100 to 900 / 350 / 1-V]
3-612-021	Dev DC Control	Type-c: K	ENG*	[100 to 900 / 350 / 1-V]
3-612-031	Dev DC Control	Type-x: K	ENG*	[100 to 900 / 350 / 1-V]
3-612-101	Dev DC Control	Procon:Type-a: K	ENG*	[100 to 900 / 350 / 1-V]
3-612-111	Dev DC Control	Procon:Type-b: K	ENG*	[100 to 900 / 350 / 1-V]
3-612-121	Dev DC Control	Procon:Type-c: K	ENG*	[100 to 900 / 350 / 1-V]
3-612-131	Dev DC Control	Procon:Type-x: K	ENG*	[100 to 900 / 350 / 1-V]
3-613-001	LD Power Control	K	ENG*	[60 to 180 / 100 / 1%]
3-613-101	LD Power Control	Procon: K	ENG*	[60 to 180 / 100 / 1%]
3-620-001	ProCon Target M/A	Maximum M/A:K	ENG*	[0.25 to 0.75 / 0.444 / 0.001mg/cm2]
3-620-011	ProCon Target M/A	Maximum M/A Adj.:K	ENG*	[-5 to 5 / 0 / 1]
3-620-021	ProCon Target M/A	Maximum M/A Corr:K	ENG*	[-0.15 to 0.15 / 0 / 0.001mg/cm2]
3-620-101	ProCon Target M/A	Procon:Maximum M/A:K	ENG*	[0.25 to 0.75 / 0.444 / 0.001mg/cm2]
3-620-111	ProCon Target M/A	Plain:Maximum M/A:K	ENG*	[0.25 to 0.75 / 0.444 / 0.001mg/cm2]
3-620-121	ProCon Target M/A	gloss:Maximum M/A:K	ENG*	[0.25 to 0.75 / 0.444 / 0.001mg/cm2]
3-620-131	ProCon Target M/A	rough:Maximum M/A:K	ENG*	[0.25 to 0.75 / 0.5 / 0.001mg/cm2]
3-622-001	Dev Pot :Set	Current: K	ENG*	[0 to 800 / 300 / 1V]
3-622-011	Dev Pot :Set	Target: K	ENG*	[0 to 800 / 0 / 1V]
3-622-051	Dev Pot :Set	UpperLimit:K	ENG*	[400 to 800 / 625 / 1V]
3-622-061	Dev Pot :Set	LowerLimit:K	ENG*	[0 to 400 / 100 / 1V]
3-622-101	Dev Pot :Set	Procon:Current:K	ENG*	[0 to 800 / 300 / 1V]
3-623-051	LD Power :Set	Line Width Adj.:K	ENG*	[20 to 120 / 51 / 1um]
3-623-061	LD Power :Set	Line Width Adj.:K	ENG*	[-5 to 5 / 0 / 1]
3-624-001	TC Adj. Mode	Target(Upp Limit)	ENG*	[0 to 1 / 0.15 / 0.01mg/cm2/-kV]
3-624-002	TC Adj. Mode	Target(Lwr Limit)	ENG*	[-1 to 0 / -0.1 / 0.01mg/cm2/-kV]
3-624-005	TC Adj. Mode	Force Consume Thre	ENG*	[1 to 6 / 1.9 / 0.01mg/cm2/-kV]
3-624-007	TC Adj. Mode	Consume(Upp Limit)	ENG*	[0 to 32 / 16 / 1times]
3-624-008	TC Adj. Mode	Force Supply Thres	ENG*	[0 to 1 / 0.65 / 0.01mg/cm2/-kV]
3-624-009	TC Adj. Mode	Supply(Upp Limit)	ENG*	[1 to 50 / 5 / 1g]
3-624-010	TC Adj. Mode	Supply(Lwr Limit)	ENG*	[1 to 50 / 1 / 1g]
3-627-001	P Pattern Extract	Edge Detection Threshold :ID.Sens :K	ENG*	[0 to 5 / 2.5 / 0.1V]
3-627-011	P Pattern Extract	Edge Upper Limit :ID.Sens	ENG*	[0 to 255 / 42 / 1point]
3-627-021	P Pattern Extract	Edge Lower Limit :ID.Sens	ENG*	[0 to 255 / 15 / 1point]
3-627-051	P Pattern Extraction :Set	Edge Detection Threshold :Pot.Sens :K	ENG*	[0 to 999 / 250 / 1-V]
3-627-061	P Pattern Extraction :Set	Edge Upper Limit :Pot.Sens	ENG*	[0 to 255 / 42 / 1point]
3-627-071	P Pattern Extraction :Set	Edge Lower Limit :Pot.Sens	ENG*	[0 to 255 / 15 / 1point]
3-629-001	Pot. Control Pattern	ChargeDC: Pattern1	ENG*	[0 to 999 / 320 / 1-V]
3-629-002	Pot. Control Pattern	ChargeDC: Pattern2	ENG*	[0 to 999 / 380 / 1-V]
3-629-003	Pot. Control Pattern	ChargeDC: Pattern3	ENG*	[0 to 999 / 450 / 1-V]
3-629-004	Pot. Control Pattern	ChargeDC: Pattern4	ENG*	[0 to 999 / 520 / 1-V]
3-629-005	Pot. Control Pattern	ChargeDC: Pattern5	ENG*	[0 to 999 / 590 / 1-V]
3-629-101	Pot. Control Pattern	DevelopmentDC: Pat	ENG*	[0 to 999 / 110 / 1-V]
3-629-102	Pot. Control Pattern	DevelopmentDC: Pat	ENG*	[0 to 999 / 170 / 1-V]
3-629-103	Pot. Control Pattern	DevelopmentDC: Pat	ENG*	[0 to 999 / 230 / 1-V]
3-629-104	Pot. Control Pattern	DevelopmentDC: Pat	ENG*	[0 to 999 / 290 / 1-V]
3-629-105	Pot. Control Pattern	DevelopmentDC: Pat	ENG*	[0 to 999 / 360 / 1-V]
3-630-001	Dev gamma :Disp/S	Current:K	ENG*	[0.1 to 6 / 1.2 / 0.01mg/cm2/-kV]
3-630-011	Dev gamma :Disp/S	Target:K	ENG*	[0.5 to 2.55 / 1.2 / 0.01mg/cm2/-kV]
3-630-021	Dev gamma :Disp/S	Initial:K	ENG*	[0.5 to 2.55 / 1.2 / 0.01mg/cm2/-kV]
3-630-031	Dev gamma :Disp/S	Env Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-630-032	Dev gamma :Disp/S	TC Cor.(ON/OFF)	ENG*	[0 to 1 / 1 / 1] 0: OFF 1: ON
3-630-041	Dev gamma :Disp/S	Environ Corr:K	ENG*	[-1 to 1 / 0 / 0.01mg/cm2/-kV]
3-630-051	Dev gamma :Disp/S	TnrDensity Corr:K	ENG*	[-1 to 1 / 0 / 0.01mg/cm2/-kV]
3-630-061	Dev gamma :Disp/S	TnrDensity:K	ENG*	[0 to 25.5 / 0 / 0.1wt%]
3-630-071	Dev gamma :Disp/S	Environ Corr1:K	ENG*	[-1 to 1 / -0.1 / 0.01mg/cm2/-kV]
3-630-072	Dev gamma :Disp/S	Environ Corr2:K	ENG*	[-1 to 1 / -0.05 / 0.01mg/cm2/-kV]
3-630-073	Dev gamma :Disp/S	Environ Corr3:K	ENG*	[-1 to 1 / 0 / 0.01mg/cm2/-kV]
3-630-074	Dev gamma :Disp/S	Environ Corr4:K	ENG*	[-1 to 1 / 0.05 / 0.01mg/cm2/-kV]
3-630-075	Dev gamma :Disp/S	Environ Corr5:K	ENG*	[-1 to 1 / 0.1 / 0.01mg/cm2/-kV]
3-630-076	Dev gamma :Disp/S	Environ Corr6:K	ENG*	[-1 to 1 / 0.15 / 0.01mg/cm2/-kV]
3-630-077	Dev gamma :Disp/S	Environ Corr7:K	ENG*	[-1 to 1 / 0.1 / 0.01mg/cm2/-kV]
3-630-078	Dev gamma :Disp/S	Environ Corr8:K	ENG*	[-1 to 1 / 0.1 / 0.01mg/cm2/-kV]
3-630-090	Dev gamma :Disp/S	TC-Gamma	ENG*	[0.1 to 0.25 / 0.12 / 0.01]
3-630-091	Dev gamma :Disp/S	TC Corr Threshold:	ENG*	[4 to 8 / 6 / 0.1wt%]
3-631-001	Vk :Disp	K	ENG*	[-300 to 300 / 0 / 1-V]
3-641-001	Vd(700) :Disp	Average:K	ENG*	[0 to 999 / 0 / 1-V]

3-641-011	Vd(700) :Disp	Max:K	ENG*	[0 to 999 / 0 / 1-V]
3-641-021	Vd(700) :Disp	Min:K	ENG*	[0 to 999 / 0 / 1-V]
3-641-031	Vd(700) :Disp	Corr Coef:K	ENG*	[0.7 to 1.2 / 0.9 / 0.01]
3-642-001	Vr :Disp	K	ENG*	[0 to 999 / 0 / 1-V]
3-645-011	Target Pot:Vpl*	Vpl Adj Times	ENG*	[20 to 255 / 60 / 1]
3-645-111	Target Pot:Vpl*	Normal SC Threshold	ENG*	[0 to 255 / 5 / 1]
3-645-121	Target Pot:Vpl*	Vpl Adj Err Counter	ENG*	[0 to 255 / 0 / 1]
3-645-131	Target Pot:Vpl*	Vpl Adj Err Counter Clear	ENG	[0 to 1 / 0 / 1]
3-649-001	Pattern Pot:**	VI(P5):K	ENG*	[0 to 999 / 50 / 1-V]
3-649-011	Pattern Pot:**	Vpl:K	ENG*	[0 to 999 / 0 / 1-V]
3-810-001	Lubricant Bar End Detection	Near End Detection Distance: Thres1:Bk	ENG	[0 to 99999999 / 10000 / 1m]
3-810-003	Lubricant Bar End Detection	End Detection Distance: Thres2:Bk	ENG	[0 to 99999999 / 50000 / 1m]
3-810-005	Lubricant Bar End Detection	Conduction Detection Times:Thres3	ENG	[0 to 9 / 1 / 1]
3-810-006	Lubricant Bar End Detection	New Unit Conduction Detection Times:Thres4	ENG	[0 to 9 / 4 / 1]
3-810-011	Lubricant Bar End Detection	Conduction Detection Times Counter:K	ENG	[0 to 9 / 0 / 1]
3-810-015	Lubricant Bar End Detection	Near End Drive Distance:K	ENG	[0 to 99999999 / 0 / 1m]
3-810-021	Lubricant Bar End Detection	Detection Flag:K	ENG	[0 to 3 / 0 / 1]
3-810-025	Lubricant Bar End Detection	New Part Detection Flag:K	ENG	[0 to 1 / 0 / 1]
3-820-001	Tnr Refresh Mode	Img Area Thresh:K	ENG	[0 to 25.5 / 3 / 0.1%]
3-820-011	Tnr Refresh Mode	K Amount	ENG	[0 to 65535 / 0 / 1mm]
3-820-021	Tnr Refresh Mode	Max Between Patter	ENG	[0 to 255 / 60 / 1mm]
3-820-031	Tnr Refresh Mode	Max Job End Patter	ENG	[0 to 1000 / 500 / 1mm]
3-820-041	Tnr Refresh Mode	Refresh UP ON/OFF	ENG*	[0 to 1 / 1 / 1] 0: NotExecute 1: Execute
3-820-051	Tnr Refresh Mode	Refresh A type-a	ENG*	[-15 to 7.0 / 0 / 1mm]
3-820-052	Tnr Refresh Mode	Refresh A type-b	ENG*	[-18 to 7.0 / 0 / 1mm]
3-820-053	Tnr Refresh Mode	Refresh A type-c	ENG*	[-25 to 8.0 / 0 / 1mm]
3-820-054	Tnr Refresh Mode	Refresh A type-x	ENG*	[-30 to 8.0 / 0 / 1mm]
3-820-061	Tnr Refresh Mode	Refresh B type-a	ENG*	[-7 to 15 / 0 / 1mm]
3-820-062	Tnr Refresh Mode	Refresh B type-b	ENG*	[-7 to 18 / 0 / 1mm]
3-820-063	Tnr Refresh Mode	Refresh B type-c	ENG*	[-8 to 25 / 0 / 1mm]
3-820-064	Tnr Refresh Mode	Refresh B type-x	ENG*	[-8 to 30 / 0 / 1mm]
3-910-001	Charge Current Contrl:Displ	Charge Env Switch Selection	ENG*	[0 to 1 / 1 / 1uA] 0: OFF 1: ON
3-910-002	Charge Current Contrl:Displ	LL:Type-a	ENG*	[0 to 3066 / 1800 / 1uA]
3-910-003	Charge Current Contrl:Displ	MM:Type-a	ENG*	[0 to 3066 / 1500 / 1uA]
3-910-004	Charge Current Contrl:Displ	HH:Type-a	ENG*	[0 to 3066 / 1256 / 1uA]
3-910-005	Charge Current Contrl:Displ	Fixed:Type-a	ENG*	[0 to 3066 / 1800 / 1uA]
3-910-012	Charge Current Contrl:Displ	LL:Type-b	ENG*	[0 to 3066 / 2083 / 1uA]
3-910-013	Charge Current Contrl:Displ	MM:Type-b	ENG*	[0 to 3066 / 1736 / 1uA]
3-910-014	Charge Current Contrl:Displ	HH:Type-b	ENG*	[0 to 3066 / 1451 / 1uA]
3-910-015	Charge Current Contrl:Displ	Fixed:Type-b	ENG*	[0 to 3066 / 2083 / 1uA]
3-910-022	Charge Current Contrl:Displ	LL:Type-c	ENG*	[0 to 3066 / 2666 / 1uA]
3-910-023	Charge Current Contrl:Displ	MM:Type-c	ENG*	[0 to 3066 / 2222 / 1uA]
3-910-024	Charge Current Contrl:Displ	HH:Type-c	ENG*	[0 to 3066 / 1860 / 1uA]
3-910-025	Charge Current Contrl:Displ	Fixed:Type-c	ENG*	[0 to 3066 / 2666 / 1uA]
3-910-032	Charge Current Contrl:Displ	LL:Type-x	ENG*	[0 to 3066 / 3066 / 1uA]
3-910-033	Charge Current Contrl:Displ	MM:Type-x	ENG*	[0 to 3066 / 2555 / 1uA]
3-910-034	Charge Current Contrl:Displ	HH:Type-x	ENG*	[0 to 3066 / 2139 / 1uA]
3-910-035	Charge Current Contrl:Displ	Fixed:Type-x	ENG*	[0 to 3066 / 3066 / 1uA]
3-998-001	Customer Information	Segment	ENG	[0 to 6 / 0 / 1] 0: N/A 1: CP 2: Data Center 3: PFP 4: CRD/Higher Education 5: Office/School 6: Government
3-998-002	Customer Information	Operator	ENG	[0 to 2 / 0 / 1] 0: N/A 1: Dedicated Operator 2: Walk up
4-008-001	Sub Scan Magnification Adj		ENG*	[-1 to 1 / 0 / 0.1%]
4-010-001	Sub Scan Registration Adj		ENG*	[-2 to 2 / 0 / 0.1mm]
4-011-001	Main Scan Reg		ENG*	[-2.5 to 2.5 / 0 / 0.1mm]
4-012-001	Set Scale Mask	Book:Sub LEdge	ENG	[0 to 3 / 1 / 0.1mm]
4-012-002	Set Scale Mask	Book:Sub TEdge	ENG	[0 to 3 / 0 / 0.1mm]
4-012-003	Set Scale Mask	Book:Main:LEdge	ENG	[0 to 3 / 1 / 0.1mm]
4-012-004	Set Scale Mask	Book:Main:TEdge	ENG	[0 to 3 / 0 / 0.1mm]
4-012-005	Set Scale Mask	ADF: Leading Edge	ENG*	[0 to 3 / 0 / 0.1mm]
4-012-007	Set Scale Mask	ADF: Right	ENG*	[0 to 3 / 0 / 0.1mm]
4-012-008	Set Scale Mask	ADF: left	ENG*	[0 to 3 / 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]
4-020-001	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 / 15 / 1]
4-201-002	LoCPP edge lv:K	600dpi 2bit edge2	ENG	[0 to 15 / 15 / 1]
4-201-003	LoCPP edge lv:K	600dpi 4bit edge1	ENG	[0 to 15 / 15 / 1]
4-201-004	LoCPP edge lv:K	600dpi 4bit edge2	ENG	[0 to 15 / 15 / 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 Off/ON:K	1200dpi1bit edge12	ENG	[0 to 1 / 0 / 1]
4-201-012	LoCPP edge Off/ON:K	1200dpi1bit edge34	ENG	[0 to 1 / 0 / 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]
4-301-001	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]
4-400-001	Org Edge Mask	Book:Sub LEdge	ENG	[0 to 3 / 0 / 0.1mm]
4-400-002	Org Edge Mask	Book:Sub TEdge	ENG	[0 to 3 / 0 / 0.1mm]
4-400-003	Org Edge Mask	Book:Main:LEdge	ENG	[0 to 3 / 0 / 0.1mm]
4-400-004	Org Edge Mask	Book:Main:Tedge	ENG	[0 to 3 / 0 / 0.1mm]
4-400-005	Org Edge Mask	ADF: Leading Edge	ENG*	[0 to 3 / 0 / 0.1mm]
4-400-007	Org Edge Mask	ADF: Right	ENG*	[0 to 3 / 0 / 0.1mm]
4-400-008	Org Edge Mask	ADF: left	ENG*	[0 to 3 / 0 / 0.1mm]
4-417-001	IPU Test Pattern	Test Pattern	ENG	[0 to 9 / 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 9: Scanned+Slant Grid B
4-429-001	Select Copy Data Security	Copying	ENG	[0 to 3 / 3 / 1]
4-429-002	Select Copy Data Security	Scanning	ENG	[0 to 3 / 3 / 1]
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]
4-550-005	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]
4-700-001	CIS ID Display		ENG	[0x00 to 0xFF / 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]
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]
4-803-001	Home Position Adj Value		ENG*	[-20 to 20 / 0 / 0.1mm]
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]
4-903-001	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]
4-938-005	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 3 / 0 / 1] 0: 8 1/2 x13 1: 8 1/4 x13 2: 8 x13 3: 8 1/2 x13 1/2
5-131-001	Paper Size Type Selection	0:JP 1:NA 2:EU	ENG*	[0 to 2 / * / 1] *NA: 1 *EU/CHN: 2
5-135-001	LG_Oficio Change		ENG*	[0 to 1 / 0 / 1]
5-185-001	TCRU: Set Machine		ENG*	[0 to 1 / 0 / 1] 0: OFF 1: ON
5-186-001	RK4		ENG*	[0 to 1 / 0 / 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	OFF/ON	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON
5-810-001	SC Reset	Fusing SC Reset	ENG	[0 to 1 / 0 / 1]
5-811-002	MachineSerial	Display	ENG*	[0 to 255 / 0 / 1]
5-811-004	Machine Serial	Set:BCU	ENG	[0 to 255 / 0 / 1]
5-811-021	Machine Serial Update Date	Latest	ENG*	[0 to 1 / 0 / 1]
5-811-022	Machine Serial Update Date	Previous	ENG*	[0 to 1 / 0 / 1]
5-811-023	Machine Serial	Previous	ENG*	[0 to 255 / 0 / 1]
5-811-024	Machine Serial Update Date	Latest(BICU)	ENG*	[0 to 1 / 0 / 1]
5-811-025	Machine Serial Update Date	Previous(BICU)	ENG*	[0 to 1 / 0 / 1]
5-811-026	Machine Serial	Previous(BICU)	ENG*	[0 to 255 / 0 / 1]
5-894-001	External Mech Count Setting	Mech Counter Switch Setting	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	Error Code	ENG	[0 to 255 / 0 / 1]
5-965-001	Heater Always ON	0:HeaterON/1:HeaterOFF	ENG*	[0 to 1 / 0 / 0] 0: Heater OFF: Start Time 1: Heater Always ON
5-987-001	Mech. Counter	0: OFF / 1: ON	ENG*	[0 to 1 / 0 / 1]
6-006-001	ADF Adjustment	Side-to-Side Regist: Front	ENG*	[-30 to 30 / 0 / 0.1mm]
6-006-002	ADF Adjustment	Side-to-Side Regist: Rear	ENG*	[-30 to 30 / 0 / 0.1mm]
6-006-010	ADF Adjustment	L-Edge Regist (1-Pass): Front	ENG*	[-50 to 50 / 0 / 0.1mm]
6-006-011	ADF Adjustment	L-Edge Regist (1-Pass): Rear	ENG*	[-50 to 50 / 0 / 0.1mm]
6-006-012	ADF Adjustment	1st Buckle (1-Pass)	ENG*	[-30 to 30 / 0 / 0.1mm]
6-006-013	ADF Adjustment	2nd Buckle (1-Pass)	ENG*	[-20 to 30 / 0 / 0.1mm]
6-006-014	ADF Adjustment	T-Edge Erase (1-Pass): Front	ENG*	[-50 to 50 / -30 / 0.1mm]
6-006-015	ADF Adjustment	T-Edge Erase (1-Pass): Rear	ENG*	[-50 to 50 / -25 / 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*	[-50 to 50 / 0 / 0.1mm]
6-016-001	Original Size Detect Setting		ENG*	[0 to 255 / 0 / 1]
6-017-001	DF Magnification Adj.		ENG*	[-50 to 50 / 0 / 0.1%]
6-020-001	Skew Correction Moving Setting		ENG*	[0 to 1 / 0 / 1]
6-040-001	ADF Double Feed Detect Setup	Detect enable (1-Pass)	ENG*	[0 to 1 / 0 / 1]
6-040-003	ADF Double Feed Detect Setup	Detect decide (1-Pass)	ENG*	[0 to 99 / 10 / 1Times]
6-040-006	ADF Double Feed Detect Setup	Detect number (1-Pass)	ENG*	[1 to 8 / 2 / 1Times]
6-040-008	ADF Double Feed Detect Setup	Detect Test (1-Pass)	ENG	[0 to 1 / 0 / 1]
6-040-009	ADF Double Feed Detect Setup	Detect Adjust Result (1-Pass)	ENG	[0 to 255 / 0 / 1]
6-100-001	Sub-scanPunchPosAdj:2K/3K FIN	JPN/EU: 2-Hole	ENG	[-75 to 75 / 0 / 0.5mm]
6-100-002	Sub-scanPunchPosAdj:2K/3K FIN	NA: 3-Hole	ENG	[-75 to 75 / 0 / 0.5mm]
6-100-003	Sub-scanPunchPosAdj:2K/3K FIN	Europe: 4-Hole	ENG	[-75 to 75 / 0 / 0.5mm]
6-100-004	Sub-scanPunchPosAdj:2K/3K FIN	NEU: 4-Hole	ENG	[-75 to 75 / 0 / 0.5mm]
6-100-005	Sub-scanPunchPosAdj:2K/3K FIN	NA: 2-Hole	ENG	[-75 to 75 / 0 / 0.5mm]
6-101-001	Main-scanPunchPosAdj:2K/3K FIN	JPN/EU: 2-Hole	ENG	[-20 to 20 / 0 / 0.4mm]
6-101-002	Main-scanPunchPosAdj:2K/3K FIN	NA: 3-Hole	ENG	[-20 to 20 / 0 / 0.4mm]
6-101-003	Main-scanPunchPosAdj:2K/3K FIN	Europe: 4-Hole	ENG	[-20 to 20 / 0 / 0.4mm]
6-101-004	Main-scanPunchPosAdj:2K/3K FIN	NEU: 4-Hole	ENG	[-20 to 20 / 0 / 0.4mm]
6-101-005	Main-scanPunchPosAdj:2K/3K FIN	NA: 2-Hole	ENG	[-20 to 20 / 0 / 0.4mm]
6-102-001	SkewCorrectBuckleAdj:2K/3K FIN	A3 SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-002	SkewCorrectBuckleAdj:2K/3K FIN	B4 SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-003	SkewCorrectBuckleAdj:2K/3K FIN	A4 SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-004	SkewCorrectBuckleAdj:2K/3K FIN	A4 LEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-005	SkewCorrectBuckleAdj:2K/3K FIN	B5 SEF	ENG	[-50 to 50 / 0 / 0.2mm]

6-102-006	SkewCorrectBuckleAdj:2K/3K FIN	B5 LEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-007	SkewCorrectBuckleAdj:2K/3K FIN	A5 LEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-008	SkewCorrectBuckleAdj:2K/3K FIN	DLT SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-009	SkewCorrectBuckleAdj:2K/3K FIN	LG SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-010	SkewCorrectBuckleAdj:2K/3K FIN	Oficio SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-011	SkewCorrectBuckleAdj:2K/3K FIN	LT SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-012	SkewCorrectBuckleAdj:2K/3K FIN	LT LEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-013	SkewCorrectBuckleAdj:2K/3K FIN	HLT LEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-014	SkewCorrectBuckleAdj:2K/3K FIN	12"x18"	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-015	SkewCorrectBuckleAdj:2K/3K FIN	8K SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-016	SkewCorrectBuckleAdj:2K/3K FIN	16K SEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-017	SkewCorrectBuckleAdj:2K/3K FIN	16K LEF	ENG	[-50 to 50 / 0 / 0.2mm]
6-102-018	SkewCorrectBuckleAdj:2K/3K FIN	Other	ENG	[-50 to 50 / 0 / 0.2mm]
6-103-001	SkewCorrectCtrlSW:2K/3K FIN	A3 SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-002	SkewCorrectCtrlSW:2K/3K FIN	B4 SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-003	SkewCorrectCtrlSW:2K/3K FIN	A4 SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-004	SkewCorrectCtrlSW:2K/3K FIN	A4 LEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-005	SkewCorrectCtrlSW:2K/3K FIN	B5 SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-006	SkewCorrectCtrlSW:2K/3K FIN	B5 LEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-007	SkewCorrectCtrlSW:2K/3K FIN	A5 LEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-008	SkewCorrectCtrlSW:2K/3K FIN	DLT SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-009	SkewCorrectCtrlSW:2K/3K FIN	LG SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-010	SkewCorrectCtrlSW:2K/3K FIN	Oficio SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-011	SkewCorrectCtrlSW:2K/3K FIN	LT SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-012	SkewCorrectCtrlSW:2K/3K FIN	LT LEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-013	SkewCorrectCtrlSW:2K/3K FIN	HLT LEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-014	SkewCorrectCtrlSW:2K/3K FIN	12"x18"	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-015	SkewCorrectCtrlSW:2K/3K FIN	8K SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-016	SkewCorrectCtrlSW:2K/3K FIN	16K SEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-017	SkewCorrectCtrlSW:2K/3K FIN	16K LEF	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-103-018	SkewCorrectCtrlSW:2K/3K FIN	Other	ENG	[0 to 1 / 0 / 1] 0: With Buckle Adj 1: Without Buckle Adj
6-104-001	ShiftTrayJogPosAdj:2K/3K FIN	A3 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-002	ShiftTrayJogPosAdj:2K/3K FIN	B4 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-003	ShiftTrayJogPosAdj:2K/3K FIN	A4 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-004	ShiftTrayJogPosAdj:2K/3K FIN	A4 LEF	ENG	[-15 to 15 / 0 / 0.5mm]

6-104-005	ShiftTrayJogPosAdj:2K/3K FIN	B5 LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-006	ShiftTrayJogPosAdj:2K/3K FIN	A5 LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-007	ShiftTrayJogPosAdj:2K/3K FIN	DLT SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-008	ShiftTrayJogPosAdj:2K/3K FIN	LG SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-009	ShiftTrayJogPosAdj:2K/3K FIN	Oficio SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-010	ShiftTrayJogPosAdj:2K/3K FIN	LT SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-011	ShiftTrayJogPosAdj:2K/3K FIN	LT LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-012	ShiftTrayJogPosAdj:2K/3K FIN	HLT LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-013	ShiftTrayJogPosAdj:2K/3K FIN	8K SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-014	ShiftTrayJogPosAdj:2K/3K FIN	16K LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-104-015	ShiftTrayJogPosAdj:2K/3K FIN	Other	ENG	[-15 to 15 / 0 / 0.5mm]
6-105-001	ShftTJogRtrctAngAdj:2K/3K FIN	A3 SEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-002	ShftTJogRtrctAngAdj:2K/3K FIN	B4 SEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-003	ShftTJogRtrctAngAdj:2K/3K FIN	A4 SEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-004	ShftTJogRtrctAngAdj:2K/3K FIN	A4 LEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-005	ShftTJogRtrctAngAdj:2K/3K FIN	B5 LEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-006	ShftTJogRtrctAngAdj:2K/3K FIN	A5 LEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-007	ShftTJogRtrctAngAdj:2K/3K FIN	DLT SEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-008	ShftTJogRtrctAngAdj:2K/3K FIN	LG SEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-009	ShftTJogRtrctAngAdj:2K/3K FIN	Oficio SEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-010	ShftTJogRtrctAngAdj:2K/3K FIN	LT SEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-011	ShftTJogRtrctAngAdj:2K/3K FIN	LT LEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-012	ShftTJogRtrctAngAdj:2K/3K FIN	HLT LEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-013	ShftTJogRtrctAngAdj:2K/3K FIN	8K SEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-014	ShftTJogRtrctAngAdj:2K/3K FIN	16K LEF	ENG	[-10 to 10 / 0 / 5deg]
6-105-015	ShftTJogRtrctAngAdj:2K/3K FIN	Other	ENG	[-10 to 10 / 0 / 5deg]
6-106-001	Use Paper Jogger: 2K/3K FIN	A3 SEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-002	Use Paper Jogger: 2K/3K FIN	B4 SEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-003	Use Paper Jogger: 2K/3K FIN	A4 SEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-004	Use Paper Jogger: 2K/3K FIN	A4 LEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-005	Use Paper Jogger: 2K/3K FIN	B5 LEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-006	Use Paper Jogger: 2K/3K FIN	A5 LEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-007	Use Paper Jogger: 2K/3K FIN	DLT SEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-008	Use Paper Jogger: 2K/3K FIN	LG SEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-009	Use Paper Jogger: 2K/3K FIN	Oficio SEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-010	Use Paper Jogger: 2K/3K FIN	LT SEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-011	Use Paper Jogger: 2K/3K FIN	LT LEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-012	Use Paper Jogger: 2K/3K FIN	HLT LEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-013	Use Paper Jogger: 2K/3K FIN	8K SEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-014	Use Paper Jogger: 2K/3K FIN	16K LEF	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-106-015	Use Paper Jogger: 2K/3K FIN	Other	ENG	[0 to 1 / 0 / 1] 0: Jogging On 1: Jogging Off
6-107-001	JogPosAdj(CmrStplr):2K/3K FIN	A3 SEF	ENG	[-15 to 15 / 0 / 0.5mm]

6-107-002	JogPosAdj(CmrStplr):2K/3K FIN	B4 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-003	JogPosAdj(CmrStplr):2K/3K FIN	A4 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-004	JogPosAdj(CmrStplr):2K/3K FIN	A4 LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-005	JogPosAdj(CmrStplr):2K/3K FIN	B5 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-006	JogPosAdj(CmrStplr):2K/3K FIN	B5 LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-007	JogPosAdj(CmrStplr):2K/3K FIN	DLT SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-008	JogPosAdj(CmrStplr):2K/3K FIN	LG SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-009	JogPosAdj(CmrStplr):2K/3K FIN	Oficio SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-010	JogPosAdj(CmrStplr):2K/3K FIN	LT SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-011	JogPosAdj(CmrStplr):2K/3K FIN	LT LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-012	JogPosAdj(CmrStplr):2K/3K FIN	8K SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-013	JogPosAdj(CmrStplr):2K/3K FIN	16K SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-014	JogPosAdj(CmrStplr):2K/3K FIN	16K LEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-107-015	JogPosAdj(CmrStplr):2K/3K FIN	Other	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-001	JogPosAdj(BookStplr):2K/3K FIN	A3 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-002	JogPosAdj(BookStplr):2K/3K FIN	B4 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-003	JogPosAdj(BookStplr):2K/3K FIN	A4 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-004	JogPosAdj(BookStplr):2K/3K FIN	B5 SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-005	JogPosAdj(BookStplr):2K/3K FIN	DLT SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-006	JogPosAdj(BookStplr):2K/3K FIN	LG SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-007	JogPosAdj(BookStplr):2K/3K FIN	Oficio SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-008	JogPosAdj(BookStplr):2K/3K FIN	LT SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-009	JogPosAdj(BookStplr):2K/3K FIN	12"x18"	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-010	JogPosAdj(BookStplr):2K/3K FIN	8K SEF	ENG	[-15 to 15 / 0 / 0.5mm]
6-108-011	JogPosAdj(BookStplr):2K/3K FIN	Other	ENG	[-15 to 15 / 0 / 0.5mm]
6-109-001	CmrStplrJogTimeAdj:2K/3K FIN	A3 SEF	ENG	[0 to 2 / 0 / 1times]
6-109-002	CmrStplrJogTimeAdj:2K/3K FIN	B4 SEF	ENG	[0 to 2 / 0 / 1times]
6-109-003	CmrStplrJogTimeAdj:2K/3K FIN	A4 SEF	ENG	[0 to 2 / 0 / 1times]
6-109-004	CmrStplrJogTimeAdj:2K/3K FIN	A4 LEF	ENG	[0 to 2 / 0 / 1times]
6-109-005	CmrStplrJogTimeAdj:2K/3K FIN	B5 SEF	ENG	[0 to 2 / 0 / 1times]
6-109-006	CmrStplrJogTimeAdj:2K/3K FIN	B5 LEF	ENG	[0 to 2 / 0 / 1times]
6-109-007	CmrStplrJogTimeAdj:2K/3K FIN	DLT SEF	ENG	[0 to 2 / 0 / 1times]
6-109-008	CmrStplrJogTimeAdj:2K/3K FIN	LG SEF	ENG	[0 to 2 / 0 / 1times]
6-109-009	CmrStplrJogTimeAdj:2K/3K FIN	Oficio SEF	ENG	[0 to 2 / 0 / 1times]
6-109-010	CmrStplrJogTimeAdj:2K/3K FIN	LT SEF	ENG	[0 to 2 / 0 / 1times]
6-109-011	CmrStplrJogTimeAdj:2K/3K FIN	LT LEF	ENG	[0 to 2 / 0 / 1times]
6-109-012	CmrStplrJogTimeAdj:2K/3K FIN	8K SEF	ENG	[0 to 2 / 0 / 1times]
6-109-013	CmrStplrJogTimeAdj:2K/3K FIN	16K SEF	ENG	[0 to 2 / 0 / 1times]
6-109-014	CmrStplrJogTimeAdj:2K/3K FIN	16K LEF	ENG	[0 to 2 / 0 / 1times]
6-109-015	CmrStplrJogTimeAdj:2K/3K FIN	Other	ENG	[0 to 2 / 0 / 1times]
6-110-001	BookStplrJogTimeAdj:2K/3K FIN	A3 SEF	ENG	[0 to 2 / 0 / 1times]
6-110-002	BookStplrJogTimeAdj:2K/3K FIN	B4 SEF	ENG	[0 to 2 / 0 / 1times]
6-110-003	BookStplrJogTimeAdj:2K/3K FIN	A4 SEF	ENG	[0 to 2 / 0 / 1times]
6-110-004	BookStplrJogTimeAdj:2K/3K FIN	B5 SEF	ENG	[0 to 2 / 0 / 1times]
6-110-005	BookStplrJogTimeAdj:2K/3K FIN	DLT SEF	ENG	[0 to 2 / 0 / 1times]
6-110-006	BookStplrJogTimeAdj:2K/3K FIN	LG SEF	ENG	[0 to 2 / 0 / 1times]
6-110-007	BookStplrJogTimeAdj:2K/3K FIN	Oficio SEF	ENG	[0 to 2 / 0 / 1times]
6-110-008	BookStplrJogTimeAdj:2K/3K FIN	LT SEF	ENG	[0 to 2 / 0 / 1times]
6-110-009	BookStplrJogTimeAdj:2K/3K FIN	12"x18"	ENG	[0 to 2 / 0 / 1times]
6-110-010	BookStplrJogTimeAdj:2K/3K FIN	8K SEF	ENG	[0 to 2 / 0 / 1times]
6-110-011	BookStplrJogTimeAdj:2K/3K FIN	Other	ENG	[0 to 2 / 0 / 1times]
6-111-001	Staple Position Adj: 2K/3K FIN	A3 SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-002	Staple Position Adj: 2K/3K FIN	B4 SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-003	Staple Position Adj: 2K/3K FIN	A4 SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-004	Staple Position Adj: 2K/3K FIN	A4 LEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-005	Staple Position Adj: 2K/3K FIN	B5 SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-006	Staple Position Adj: 2K/3K FIN	B5 LEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-007	Staple Position Adj: 2K/3K FIN	DLT SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-008	Staple Position Adj: 2K/3K FIN	LG SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-009	Staple Position Adj: 2K/3K FIN	Oficio SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-010	Staple Position Adj: 2K/3K FIN	LT SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-011	Staple Position Adj: 2K/3K FIN	LT LEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-012	Staple Position Adj: 2K/3K FIN	8K SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-013	Staple Position Adj: 2K/3K FIN	16K SEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-014	Staple Position Adj: 2K/3K FIN	16K LEF	ENG	[-35 to 35 / 0 / 0.5mm]
6-111-015	Staple Position Adj: 2K/3K FIN	Other	ENG	[-35 to 35 / 0 / 0.5mm]
6-112-001	BookletStaplerPosAdj:2K/3K FIN	A3 SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-002	BookletStaplerPosAdj:2K/3K FIN	B4 SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-003	BookletStaplerPosAdj:2K/3K FIN	A4 SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-004	BookletStaplerPosAdj:2K/3K FIN	B5 SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-005	BookletStaplerPosAdj:2K/3K FIN	DLT SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-006	BookletStaplerPosAdj:2K/3K FIN	LG SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-007	BookletStaplerPosAdj:2K/3K FIN	Oficio SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-008	BookletStaplerPosAdj:2K/3K FIN	LT SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-009	BookletStaplerPosAdj:2K/3K FIN	12"x18"	ENG	[-18 to 18 / 0 / 0.2mm]
6-112-010	BookletStaplerPosAdj:2K/3K FIN	8K SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-112-011	BookletStaplerPosAdj:2K/3K FIN	Other	ENG	[-18 to 18 / 0 / 0.2mm]
6-113-001	BookletFolderPosAdj:2K/3K FIN	A3 SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-002	BookletFolderPosAdj:2K/3K FIN	B4 SEF	ENG	[-30 to 30 / 0 / 0.2mm]

6-113-003	BookletFolderPosAdj:2K/3K FIN	A4 SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-004	BookletFolderPosAdj:2K/3K FIN	B5 SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-005	BookletFolderPosAdj:2K/3K FIN	DLT SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-006	BookletFolderPosAdj:2K/3K FIN	LG SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-007	BookletFolderPosAdj:2K/3K FIN	Oficio SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-008	BookletFolderPosAdj:2K/3K FIN	LT SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-009	BookletFolderPosAdj:2K/3K FIN	12"x18"	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-010	BookletFolderPosAdj:2K/3K FIN	8K SEF	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-011	BookletFolderPosAdj:2K/3K FIN	Other	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-012	BookletFolderPosAdj:2K/3K FIN	A3 SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-013	BookletFolderPosAdj:2K/3K FIN	A3 SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-014	BookletFolderPosAdj:2K/3K FIN	A3 SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-015	BookletFolderPosAdj:2K/3K FIN	A3 SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-016	BookletFolderPosAdj:2K/3K FIN	B4 SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-017	BookletFolderPosAdj:2K/3K FIN	B4 SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-018	BookletFolderPosAdj:2K/3K FIN	B4 SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-019	BookletFolderPosAdj:2K/3K FIN	B4 SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-020	BookletFolderPosAdj:2K/3K FIN	A4 SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-021	BookletFolderPosAdj:2K/3K FIN	A4 SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-022	BookletFolderPosAdj:2K/3K FIN	A4 SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-023	BookletFolderPosAdj:2K/3K FIN	A4 SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-024	BookletFolderPosAdj:2K/3K FIN	B5 SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-025	BookletFolderPosAdj:2K/3K FIN	B5 SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-026	BookletFolderPosAdj:2K/3K FIN	B5 SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-027	BookletFolderPosAdj:2K/3K FIN	B5 SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-028	BookletFolderPosAdj:2K/3K FIN	DLT SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-029	BookletFolderPosAdj:2K/3K FIN	DLT SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-030	BookletFolderPosAdj:2K/3K FIN	DLT SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-031	BookletFolderPosAdj:2K/3K FIN	DLT SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-032	BookletFolderPosAdj:2K/3K FIN	LG SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-033	BookletFolderPosAdj:2K/3K FIN	LG SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-034	BookletFolderPosAdj:2K/3K FIN	LG SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-035	BookletFolderPosAdj:2K/3K FIN	LG SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-036	BookletFolderPosAdj:2K/3K FIN	Oficio SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-037	BookletFolderPosAdj:2K/3K FIN	Oficio SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-038	BookletFolderPosAdj:2K/3K FIN	Oficio SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-039	BookletFolderPosAdj:2K/3K FIN	Oficio SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-040	BookletFolderPosAdj:2K/3K FIN	LT SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-041	BookletFolderPosAdj:2K/3K FIN	LT SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-042	BookletFolderPosAdj:2K/3K FIN	LT SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-043	BookletFolderPosAdj:2K/3K FIN	LT SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-044	BookletFolderPosAdj:2K/3K FIN	12"x18"(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-045	BookletFolderPosAdj:2K/3K FIN	12"x18"(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-046	BookletFolderPosAdj:2K/3K FIN	12"x18"(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-047	BookletFolderPosAdj:2K/3K FIN	12"x18"(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-048	BookletFolderPosAdj:2K/3K FIN	8K SEF(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-049	BookletFolderPosAdj:2K/3K FIN	8K SEF(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-050	BookletFolderPosAdj:2K/3K FIN	8K SEF(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-051	BookletFolderPosAdj:2K/3K FIN	8K SEF(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-052	BookletFolderPosAdj:2K/3K FIN	Other(1-5)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-053	BookletFolderPosAdj:2K/3K FIN	Other(6-10)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-054	BookletFolderPosAdj:2K/3K FIN	Other(11-15)	ENG	[-30 to 30 / 0 / 0.2mm]
6-113-055	BookletFolderPosAdj:2K/3K FIN	Other(16-over)	ENG	[-30 to 30 / 0 / 0.2mm]
6-114-001	Fold Speed Adj.: 2K/3K FIN	A3 SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-002	Fold Speed Adj.: 2K/3K FIN	B4 SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-003	Fold Speed Adj.: 2K/3K FIN	A4 SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-004	Fold Speed Adj.: 2K/3K FIN	B5 SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-005	Fold Speed Adj.: 2K/3K FIN	DLT SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-006	Fold Speed Adj.: 2K/3K FIN	LG SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed

6-114-007	Fold Speed Adj.: 2K/3K FIN	Oficio SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-008	Fold Speed Adj.: 2K/3K FIN	LT SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-009	Fold Speed Adj.: 2K/3K FIN	12"x18"	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-010	Fold Speed Adj.: 2K/3K FIN	8K SEF	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-114-011	Fold Speed Adj.: 2K/3K FIN	Other	ENG	[0 to 2 / 0 / 1] 0: Std Speed 1: Middle Speed 2: Low Speed
6-115-001	Finisher Free Run: 2K/3K FIN	Free Run 1	ENG	[0 to 1 / 0 / 1]
6-115-002	Finisher Free Run: 2K/3K FIN	Free Run 2	ENG	[0 to 1 / 0 / 1]
6-115-003	Finisher Free Run: 2K/3K FIN	Free Run 3	ENG	[0 to 1 / 0 / 1]
6-115-004	Finisher Free Run: 2K/3K FIN	Free Run 4	ENG	[0 to 1 / 0 / 1]
6-115-005	Finisher Free Run: 2K/3K FIN	Free Run 5	ENG	[0 to 1 / 0 / 1]
6-116-001	CmrStplrMxPrstkShAdj:2K/3KFIN	A3 SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-002	CmrStplrMxPrstkShAdj:2K/3KFIN	B4 SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-003	CmrStplrMxPrstkShAdj:2K/3KFIN	A4 SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-004	CmrStplrMxPrstkShAdj:2K/3KFIN	A4 LEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-005	CmrStplrMxPrstkShAdj:2K/3KFIN	B5 SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-006	CmrStplrMxPrstkShAdj:2K/3KFIN	B5 LEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-007	CmrStplrMxPrstkShAdj:2K/3KFIN	DLT SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-008	CmrStplrMxPrstkShAdj:2K/3KFIN	LG SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-009	CmrStplrMxPrstkShAdj:2K/3KFIN	Oficio SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-010	CmrStplrMxPrstkShAdj:2K/3KFIN	LT SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-011	CmrStplrMxPrstkShAdj:2K/3KFIN	LT LEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-012	CmrStplrMxPrstkShAdj:2K/3KFIN	8K SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-013	CmrStplrMxPrstkShAdj:2K/3KFIN	16K SEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-014	CmrStplrMxPrstkShAdj:2K/3KFIN	16K LEF	ENG	[-1 to 0 / 0 / 1sheets]
6-116-015	CmrStplrMxPrstkShAdj:2K/3KFIN	Other	ENG	[-1 to 0 / 0 / 1sheets]
6-117-001	BookStplrMxPrstkShAdj:2K/3KFIN	A3 SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-002	BookStplrMxPrstkShAdj:2K/3KFIN	B4 SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-003	BookStplrMxPrstkShAdj:2K/3KFIN	A4 SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-004	BookStplrMxPrstkShAdj:2K/3KFIN	B5 SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-005	BookStplrMxPrstkShAdj:2K/3KFIN	DLT SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-006	BookStplrMxPrstkShAdj:2K/3KFIN	LG SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-007	BookStplrMxPrstkShAdj:2K/3KFIN	Oficio SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-008	BookStplrMxPrstkShAdj:2K/3KFIN	LT SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-009	BookStplrMxPrstkShAdj:2K/3KFIN	12"x18"	ENG	[-2 to 0 / 0 / 1sheets]
6-117-010	BookStplrMxPrstkShAdj:2K/3KFIN	8K SEF	ENG	[-2 to 0 / 0 / 1sheets]
6-117-011	BookStplrMxPrstkShAdj:2K/3KFIN	Other	ENG	[-2 to 0 / 0 / 1sheets]
6-118-001	CmrStplrPrstkOffsAdj:2K/3KFIN	A3 SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-002	CmrStplrPrstkOffsAdj:2K/3KFIN	B4 SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-003	CmrStplrPrstkOffsAdj:2K/3KFIN	A4 SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-004	CmrStplrPrstkOffsAdj:2K/3KFIN	A4 LEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-005	CmrStplrPrstkOffsAdj:2K/3KFIN	B5 SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-006	CmrStplrPrstkOffsAdj:2K/3KFIN	B5 LEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-007	CmrStplrPrstkOffsAdj:2K/3KFIN	DLT SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-008	CmrStplrPrstkOffsAdj:2K/3KFIN	LG SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-009	CmrStplrPrstkOffsAdj:2K/3KFIN	Oficio SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-010	CmrStplrPrstkOffsAdj:2K/3KFIN	LT SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-011	CmrStplrPrstkOffsAdj:2K/3KFIN	LT LEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-012	CmrStplrPrstkOffsAdj:2K/3KFIN	8K SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-013	CmrStplrPrstkOffsAdj:2K/3KFIN	16K SEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-014	CmrStplrPrstkOffsAdj:2K/3KFIN	16K LEF	ENG	[-16 to 16 / 0 / 2mm]
6-118-015	CmrStplrPrstkOffsAdj:2K/3KFIN	Other	ENG	[-16 to 16 / 0 / 2mm]
6-119-001	BookStplrPrstkOffsAdj:2K/3KFIN	A3 SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-002	BookStplrPrstkOffsAdj:2K/3KFIN	B4 SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-003	BookStplrPrstkOffsAdj:2K/3KFIN	A4 SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-004	BookStplrPrstkOffsAdj:2K/3KFIN	B5 SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-005	BookStplrPrstkOffsAdj:2K/3KFIN	DLT SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-006	BookStplrPrstkOffsAdj:2K/3KFIN	LG SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-007	BookStplrPrstkOffsAdj:2K/3KFIN	Oficio SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-008	BookStplrPrstkOffsAdj:2K/3KFIN	LT SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-009	BookStplrPrstkOffsAdj:2K/3KFIN	12"x18"	ENG	[-30 to 30 / 0 / 2mm]
6-119-010	BookStplrPrstkOffsAdj:2K/3KFIN	8K SEF	ENG	[-30 to 30 / 0 / 2mm]
6-119-011	BookStplrPrstkOffsAdj:2K/3KFIN	Other	ENG	[-30 to 30 / 0 / 2mm]

6-120-001	CrnStpPosExFeedAmtAdj:2K/3KFIN	A3 SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-002	CrnStpPosExFeedAmtAdj:2K/3KFIN	B4 SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-003	CrnStpPosExFeedAmtAdj:2K/3KFIN	A4 SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-004	CrnStpPosExFeedAmtAdj:2K/3KFIN	A4 LEF	ENG	[0 to 30 / 0 / 10mm]
6-120-005	CrnStpPosExFeedAmtAdj:2K/3KFIN	B5 SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-006	CrnStpPosExFeedAmtAdj:2K/3KFIN	B5 LEF	ENG	[0 to 30 / 0 / 10mm]
6-120-007	CrnStpPosExFeedAmtAdj:2K/3KFIN	DLT SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-008	CrnStpPosExFeedAmtAdj:2K/3KFIN	LG SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-009	CrnStpPosExFeedAmtAdj:2K/3KFIN	Oficio SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-010	CrnStpPosExFeedAmtAdj:2K/3KFIN	LT SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-011	CrnStpPosExFeedAmtAdj:2K/3KFIN	LT LEF	ENG	[0 to 30 / 0 / 10mm]
6-120-012	CrnStpPosExFeedAmtAdj:2K/3KFIN	8K SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-013	CrnStpPosExFeedAmtAdj:2K/3KFIN	16K SEF	ENG	[0 to 30 / 0 / 10mm]
6-120-014	CrnStpPosExFeedAmtAdj:2K/3KFIN	16K LEF	ENG	[0 to 30 / 0 / 10mm]
6-120-015	CrnStpPosExFeedAmtAdj:2K/3KFIN	Other	ENG	[0 to 30 / 0 / 10mm]
6-121-001	NV Adj. Data Mod.	Jogger Pos. Factory Adj.	ENG	[-30 to 30 / 0 / 0.5mm]
6-121-002	NV Adj. Data Mod.	Folding Pos. Factory Adj.	ENG	[-14 to 14 / 0 / 0.2mm]
6-121-003	NV Adj. Data Mod.	Staple Stacking Fence Pos. Factory Adj.	ENG	[-10 to 10 / 0 / 0.2mm]
6-122-001	BkFoldJogSolMovAmtAdj:2K/3KFIN	A3 SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-002	BkFoldJogSolMovAmtAdj:2K/3KFIN	B4 SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-003	BkFoldJogSolMovAmtAdj:2K/3KFIN	A4 SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-004	BkFoldJogSolMovAmtAdj:2K/3KFIN	B5 SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-005	BkFoldJogSolMovAmtAdj:2K/3KFIN	DLT SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-006	BkFoldJogSolMovAmtAdj:2K/3KFIN	LG SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-007	BkFoldJogSolMovAmtAdj:2K/3KFIN	Oficio SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-008	BkFoldJogSolMovAmtAdj:2K/3KFIN	LT SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-009	BkFoldJogSolMovAmtAdj:2K/3KFIN	12"x18"	ENG	[-5 to 5 / 0 / 1mm]
6-122-010	BkFoldJogSolMovAmtAdj:2K/3KFIN	8K SEF	ENG	[-5 to 5 / 0 / 1mm]
6-122-011	BkFoldJogSolMovAmtAdj:2K/3KFIN	Other	ENG	[-5 to 5 / 0 / 1mm]
6-125-001	Use Paper Guide(Big Size)	All Size	ENG	[0 to 1 / 0 / 1] 0: Guide On 1: Guide Off
6-126-001	Use Paper Guide(Small Size)	All Size	ENG	[0 to 1 / 0 / 1] 0: Guide On 1: Guide Off
6-127-001	Paper Guide PossAdj:2K/3K FIN	All Size	ENG	[-10 to 10 / 0 / 1mm]
6-129-001	Paper Guide AceptAdj:2K/3K FIN	All Size	ENG	[-50 to 50 / 0 / 5msec]
6-130-001	Paper Guide RetraAdj:2K/3K FIN	All Size	ENG	[-50 to 50 / 0 / 5mm]
6-131-001	Sel. ShiftTray Full:2K/3K FIN	Sel. ShiftTray Full	ENG	[0 to 1 / 0 / 1] 0: Prioritize stack 1: Prioritize capacity
6-172-001	Free Run Slide Sort Tray	Free Run 1	ENG	[0 to 1 / 0 / 1]
6-173-001	StackPrioritySet SlideSortTray	All Size	ENG	[0 to 1 / 0 / 1] 0: Prioritize productivity 1: Prioritize stack quality
6-174-001	Sel. Tray Full:Slide Sort Tray	Use Tray Full Aux Sensor(Heavy Paper)	ENG	[0 to 1 / 1 / 1] 0: OFF 1: ON
6-174-002	Sel. Tray Full:Slide Sort Tray	Use Tray Full Aux Sensor(Large Paper)	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON
6-174-003	Sel. Tray Full:Slide Sort Tray	Use Tray Full Aux Sensor(Mid To Small Paper)	ENG	[0 to 1 / 0 / 1] 0: OFF 1: ON
6-200-001	Adj Punch Posi Sub Scan	2-Hole EU/JPN	ENG	[-35 to 35 / 0 / 0.5mm]
6-200-002	Adj Punch Posi Sub Scan	3-Hole NA	ENG	[-35 to 35 / 0 / 0.5mm]
6-200-003	Adj Punch Posi Sub Scan	4-Hole EU	ENG	[-35 to 35 / 0 / 0.5mm]
6-200-004	Adj Punch Posi Sub Scan	4-Hole Scandinavia	ENG	[-35 to 35 / 0 / 0.5mm]
6-200-005	Adj Punch Posi Sub Scan	2-Hole Scandinavia	ENG	[-35 to 35 / 0 / 0.5mm]
6-201-001	Adj Punch Posi Main Scan	2-Hole EU/JPN	ENG	[-30 to 30 / 0 / 0.5mm]
6-201-002	Adj Punch Posi Main Scan	3-Hole NA	ENG	[-30 to 30 / 0 / 0.5mm]
6-201-003	Adj Punch Posi Main Scan	4-Hole EU	ENG	[-30 to 30 / 0 / 0.5mm]
6-201-004	Adj Punch Posi Main Scan	4-Hole Scandinavia	ENG	[-30 to 30 / 0 / 0.5mm]
6-201-005	Adj Punch Posi Main Scan	2-Hole Scandinavia	ENG	[-30 to 30 / 0 / 0.5mm]
6-202-001	Adj Pre Stack Number	A3 SEF	ENG	[0 to 4 / 4 / 1]
6-202-002	Adj Pre Stack Number	B4 SEF	ENG	[0 to 4 / 4 / 1]
6-202-003	Adj Pre Stack Number	A4 SEF	ENG	[0 to 4 / 4 / 1]
6-202-004	Adj Pre Stack Number	A4 LEF	ENG	[0 to 6 / 6 / 1]
6-202-005	Adj Pre Stack Number	B5 SEF	ENG	[0 to 4 / 4 / 1]
6-202-006	Adj Pre Stack Number	B5 LEF	ENG	[0 to 6 / 6 / 1]
6-202-007	Adj Pre Stack Number	DLT SEF	ENG	[0 to 4 / 4 / 1]
6-202-008	Adj Pre Stack Number	LG SEF	ENG	[0 to 4 / 4 / 1]
6-202-010	Adj Pre Stack Number	LT SEF	ENG	[0 to 4 / 4 / 1]
6-202-011	Adj Pre Stack Number	LT LEF	ENG	[0 to 6 / 6 / 1]
6-202-012	Adj Pre Stack Number	8-Kai SEF	ENG	[0 to 4 / 4 / 1]
6-202-013	Adj Pre Stack Number	16-Kai SEF	ENG	[0 to 4 / 4 / 1]

6-202-014	Adj Pre Stack Number	16-Kai LEF	ENG	[0 to 6 / 6 / 1]
6-202-015	Adj Pre Stack Number	Other	ENG	[0 to 9 / 0 / 1]
6-203-001	Adj Registration Control		ENG	[0 to 1 / 1 / 1] 0: Corr: OFF 1: Corr: ON(Default)
6-204-001	Adj Registration Buckle	A4 LEF	ENG	[-30 to 30 / 0 / 0.5mm]
6-204-002	Adj Registration Buckle	A5 SEF	ENG	[-30 to 30 / 0 / 0.5mm]
6-204-003	Adj Registration Buckle	A5 LEF	ENG	[-30 to 30 / 0 / 0.5mm]
6-204-004	Adj Registration Buckle	B5 LEF	ENG	[-30 to 30 / 0 / 0.5mm]
6-204-005	Adj Registration Buckle	LT LEF	ENG	[-30 to 30 / 0 / 0.5mm]
6-204-006	Adj Registration Buckle	HLT SEF	ENG	[-30 to 30 / 0 / 0.5mm]
6-204-007	Adj Registration Buckle	HLT LEF	ENG	[-30 to 30 / 0 / 0.5mm]
6-204-008	Adj Registration Buckle	Other	ENG	[-30 to 30 / 0 / 0.5mm]
6-205-001	Skew Corr Adj(Z-Fold)		ENG	[0 to 2 / 2 / 1] 0: Corr: OFF 1: Corr: ON 2: Rev Corr: ON(Default)
6-206-001	Adj Registration Buckle		ENG	[-70 to 0 / 0 / 0.5mm]
6-207-001	Skew Corr Reverse Amt Adj(Z-F)		ENG	[-30 to 0 / 0 / 0.5mm]
6-208-001	Shift Tray:Paper Jogger Set		ENG	[0 to 1 / 0 / 1] 0: Speed Priority 1: Accuracy Priority
6-209-001	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)
6-210-001	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)
6-211-001	Paper Exit Fan Vol Adj		ENG	[0 to 1 / 0 / 1] 0: Auto 1: Fan Vol Up
6-212-001	Exit Paper Tray Lowering Adj		ENG	[0 to 2 / 0 / 1] 0: Default 1: More 2: Less
6-213-001	Tray Full Set(Length?216)		ENG	[0 to 2 / 0 / 1] 0: Default 1: 1500 Sheets 2: 1000 Sheets
6-214-001	Tray Full Set(216<Length?432)		ENG	[0 to 2 / 0 / 1] 0: Default 1: 1000 Sheets 2: 500 Sheets
6-215-001	Tray Full Set(432<Length)		ENG	[0 to 1 / 0 / 1] 0: Default 1: 500 Sheets
6-216-001	Drag Roller Timing Adj		ENG	[-250 to 0 / 0 / 10msec]
6-217-001	Adj Output Jog Position	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-002	Adj Output Jog Position	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-003	Adj Output Jog Position	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-004	Adj Output Jog Position	A4 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-005	Adj Output Jog Position	A5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-006	Adj Output Jog Position	A5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-007	Adj Output Jog Position	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-008	Adj Output Jog Position	B5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-009	Adj Output Jog Position	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-010	Adj Output Jog Position	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-011	Adj Output Jog Position	Oficio SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-012	Adj Output Jog Position	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-013	Adj Output Jog Position	LT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-014	Adj Output Jog Position	HLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-015	Adj Output Jog Position	HLT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-016	Adj Output Jog Position	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-217-017	Adj Output Jog Position	F4A SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-218-001	Output Jog Position Set		ENG	[0 to 1 / 0 / 1] 0: Enable(Default) 1: Disable
6-219-001	Output Jog Position Ang Adj:		ENG	[-10 to 10 / 0 / 5deg]

6-220-001	Output Jog Pos Set(Staple)		ENG	[0 to 1 / 1 / 1] 0: Enable 1: Disable(Default)
6-221-001	Tray Full Set(Non Carbon)		ENG	[0 to 3 / 0 / 1] 0: Default 1: 500 Sheets 2: 1500 Sheets 3: Tray Full
6-222-001	Output Jog Position Set(NC)		ENG	[0 to 1 / 0 / 1] 0: Enable(Default) 1: Disable
6-223-001	Staple Pos Adj:Main Scan:1	A3 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-002	Staple Pos Adj:Main Scan:1	B4 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-003	Staple Pos Adj:Main Scan:1	A4 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-004	Staple Pos Adj:Main Scan:1	A4 LEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-005	Staple Pos Adj:Main Scan:1	B5 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-006	Staple Pos Adj:Main Scan:1	B5 LEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-007	Staple Pos Adj:Main Scan:1	DLT SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-008	Staple Pos Adj:Main Scan:1	LG SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-009	Staple Pos Adj:Main Scan:1	Oficio SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-010	Staple Pos Adj:Main Scan:1	LT SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-011	Staple Pos Adj:Main Scan:1	LT LEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-012	Staple Pos Adj:Main Scan:1	8-Kai SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-013	Staple Pos Adj:Main Scan:1	16-Kai SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-014	Staple Pos Adj:Main Scan:1	16-Kai LEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-015	Staple Pos Adj:Main Scan:1	Other	ENG	[-15 to 15 / 0 / 0.1mm]
6-223-016	Staple Pos Adj:Main Scan:1	F4A SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-224-001	Staple Pos Set:Main Scan:1	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-002	Staple Pos Set:Main Scan:1	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-003	Staple Pos Set:Main Scan:1	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-004	Staple Pos Set:Main Scan:1	A4 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-005	Staple Pos Set:Main Scan:1	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-006	Staple Pos Set:Main Scan:1	B5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-007	Staple Pos Set:Main Scan:1	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-008	Staple Pos Set:Main Scan:1	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-009	Staple Pos Set:Main Scan:1	Oficio SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-010	Staple Pos Set:Main Scan:1	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-011	Staple Pos Set:Main Scan:1	LT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-012	Staple Pos Set:Main Scan:1	8-Kai SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-013	Staple Pos Set:Main Scan:1	16-Kai SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-014	Staple Pos Set:Main Scan:1	16-Kai LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-015	Staple Pos Set:Main Scan:1	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-224-016	Staple Pos Set:Main Scan:1	F4A SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-225-001	Staple Pos Adj:Main Scan:2	A3 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-002	Staple Pos Adj:Main Scan:2	B4 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-003	Staple Pos Adj:Main Scan:2	A4 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-004	Staple Pos Adj:Main Scan:2	A4 LEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-005	Staple Pos Adj:Main Scan:2	B5 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-006	Staple Pos Adj:Main Scan:2	B5 LEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-007	Staple Pos Adj:Main Scan:2	DLT SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-008	Staple Pos Adj:Main Scan:2	LG SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-009	Staple Pos Adj:Main Scan:2	Oficio SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-010	Staple Pos Adj:Main Scan:2	LT SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-011	Staple Pos Adj:Main Scan:2	LT LEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-012	Staple Pos Adj:Main Scan:2	8-Kai SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-013	Staple Pos Adj:Main Scan:2	16-Kai SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-014	Staple Pos Adj:Main Scan:2	16-Kai LEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-015	Staple Pos Adj:Main Scan:2	Other	ENG	[-15 to 15 / 0 / 0.1mm]
6-225-016	Staple Pos Adj:Main Scan:2	F4A SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-226-001	Staple Pos Set:Main Scan:2	A3 SEF	ENG	[-145 to 1150 / 0 / 0.5mm]
6-226-002	Staple Pos Set:Main Scan:2	B4 SEF	ENG	[-145 to 750 / 0 / 0.5mm]
6-226-003	Staple Pos Set:Main Scan:2	A4 SEF	ENG	[-145 to 280 / 0 / 0.5mm]
6-226-004	Staple Pos Set:Main Scan:2	A4 LEF	ENG	[-145 to 1150 / 0 / 0.5mm]
6-226-005	Staple Pos Set:Main Scan:2	B5 SEF	ENG	[-145 to 0 / 0 / 0.5mm]
6-226-006	Staple Pos Set:Main Scan:2	B5 LEF	ENG	[-145 to 750 / 0 / 0.5mm]
6-226-007	Staple Pos Set:Main Scan:2	DLT SEF	ENG	[-145 to 980 / 0 / 0.5mm]
6-226-008	Staple Pos Set:Main Scan:2	LG SEF	ENG	[-145 to 340 / 0 / 0.5mm]
6-226-009	Staple Pos Set:Main Scan:2	Oficio SEF	ENG	[-145 to 340 / 0 / 0.5mm]
6-226-010	Staple Pos Set:Main Scan:2	LT SEF	ENG	[-145 to 340 / 0 / 0.5mm]
6-226-011	Staple Pos Set:Main Scan:2	LT LEF	ENG	[-145 to 980 / 0 / 0.5mm]
6-226-012	Staple Pos Set:Main Scan:2	8-Kai SEF	ENG	[-145 to 850 / 0 / 0.5mm]
6-226-013	Staple Pos Set:Main Scan:2	16-Kai SEF	ENG	[-145 to 120 / 0 / 0.5mm]
6-226-014	Staple Pos Set:Main Scan:2	16-Kai LEF	ENG	[-145 to 850 / 0 / 0.5mm]
6-226-015	Staple Pos Set:Main Scan:2	Other	ENG	[-145 to 1150 / 0 / 0.5mm]
6-226-016	Staple Pos Set:Main Scan:2	F4A SEF	ENG	[-145 to 340 / 0 / 0.5mm]
6-227-001	Staple Pos Adj:Sub Scan	A3 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-227-002	Staple Pos Adj:Sub Scan	B4 SEF	ENG	[-15 to 15 / 0 / 0.1mm]
6-227-003	Staple Pos Adj:Sub Scan	A4 SEF	ENG	[-15 to 15 / 0 / 0.1mm]

6-240-005	Leading Edge Stopper Set:2nd	Basis Weight 5	ENG	[-25 to 25 / 0 / 0.1mm]
6-240-006	Leading Edge Stopper Set:2nd	Basis Weight 6	ENG	[-25 to 25 / 0 / 0.1mm]
6-240-007	Leading Edge Stopper Set:2nd	Basis Weight 7	ENG	[-25 to 25 / 0 / 0.1mm]
6-240-008	Leading Edge Stopper Set:2nd	Basis Weight 8	ENG	[-25 to 25 / 0 / 0.1mm]
6-241-001	Adj Leading Edge Stopper:2nd	Basis Weight 1	ENG	[-25 to 25 / 0 / 0.5mm]
6-241-002	Adj Leading Edge Stopper:2nd	Basis Weight 2	ENG	[-25 to 25 / 0 / 0.5mm]
6-241-003	Adj Leading Edge Stopper:2nd	Basis Weight 3	ENG	[-25 to 25 / 0 / 0.5mm]
6-241-004	Adj Leading Edge Stopper:2nd	Basis Weight 4	ENG	[-25 to 25 / 0 / 0.5mm]
6-241-005	Adj Leading Edge Stopper:2nd	Basis Weight 5	ENG	[-25 to 25 / 0 / 0.5mm]
6-241-006	Adj Leading Edge Stopper:2nd	Basis Weight 6	ENG	[-25 to 25 / 0 / 0.5mm]
6-241-007	Adj Leading Edge Stopper:2nd	Basis Weight 7	ENG	[-25 to 25 / 0 / 0.5mm]
6-241-008	Adj Leading Edge Stopper:2nd	Basis Weight 8	ENG	[-25 to 25 / 0 / 0.5mm]
6-242-001	Leading Edge Stopper Set:2nd	Basis Weight 1	ENG	[-25 to 25 / 0 / 0.1mm]
6-242-002	Leading Edge Stopper Set:2nd	Basis Weight 2	ENG	[-25 to 25 / 0 / 0.1mm]
6-242-003	Leading Edge Stopper Set:2nd	Basis Weight 3	ENG	[-25 to 25 / 0 / 0.1mm]
6-242-004	Leading Edge Stopper Set:2nd	Basis Weight 4	ENG	[-25 to 25 / 0 / 0.1mm]
6-242-005	Leading Edge Stopper Set:2nd	Basis Weight 5	ENG	[-25 to 25 / 0 / 0.1mm]
6-242-006	Leading Edge Stopper Set:2nd	Basis Weight 6	ENG	[-25 to 25 / 0 / 0.1mm]
6-242-007	Leading Edge Stopper Set:2nd	Basis Weight 7	ENG	[-25 to 25 / 0 / 0.1mm]
6-242-008	Leading Edge Stopper Set:2nd	Basis Weight 8	ENG	[-25 to 25 / 0 / 0.1mm]
6-243-001	ExitGuidePlate CloseTiming Adj		ENG	[-300 to 300 / 0 / 10msec]
6-244-001	Hitroll Motor Rotation Time	A3 SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-002	Hitroll Motor Rotation Time	B4 SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-003	Hitroll Motor Rotation Time	A4 SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-004	Hitroll Motor Rotation Time	A4 LEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-005	Hitroll Motor Rotation Time	B5 SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-006	Hitroll Motor Rotation Time	B5 LEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-007	Hitroll Motor Rotation Time	DLT SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-008	Hitroll Motor Rotation Time	LG SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-009	Hitroll Motor Rotation Time	Oficio SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-010	Hitroll Motor Rotation Time	LT SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-011	Hitroll Motor Rotation Time	LT LEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-012	Hitroll Motor Rotation Time	8-Kai SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-013	Hitroll Motor Rotation Time	16-Kai SEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-014	Hitroll Motor Rotation Time	16-Kai LEF	ENG	[-50 to 50 / 0 / 5msec]
6-244-015	Hitroll Motor Rotation Time	Other	ENG	[-50 to 50 / 0 / 5msec]
6-244-016	Hitroll Motor Rotation Time	F4A SEF	ENG	[-50 to 50 / 0 / 5msec]
6-245-001	Adj Vibrating Plate Retainer	Basis Weight 2	ENG	[-30 to 30 / 0 / 0.1mm]
6-245-002	Adj Vibrating Plate Retainer	Basis Weight 3	ENG	[-30 to 30 / 0 / 0.1mm]
6-245-003	Adj Vibrating Plate Retainer	Basis Weight 4	ENG	[-30 to 30 / 0 / 0.1mm]
6-245-004	Adj Vibrating Plate Retainer	Basis Weight 5	ENG	[-30 to 30 / 0 / 0.1mm]
6-246-001	End Binding Quality Priority		ENG	[0 to 1 / 0 / 1] 0: Output Priority Mode 1: Accuracy Priority Mode
6-247-001	Staple Tray Rib		ENG	[0 to 1 / 0 / 1] 0: Without Ribs 1: With Ribs
6-248-001	Adj Booklet Staple Position	13"x19.2"	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-002	Adj Booklet Staple Position	13"x19"	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-003	Adj Booklet Staple Position	12.6"x19.2"	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-004	Adj Booklet Staple Position	12.6"x18.5"	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-005	Adj Booklet Staple Position	13"x18"	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-006	Adj Booklet Staple Position	SR A3	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-007	Adj Booklet Staple Position	12"x18"	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-008	Adj Booklet Staple Position	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-009	Adj Booklet Staple Position	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-010	Adj Booklet Staple Position	SR A4	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-011	Adj Booklet Staple Position	226x310	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-012	Adj Booklet Staple Position	310x432	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-013	Adj Booklet Staple Position	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-014	Adj Booklet Staple Position	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-015	Adj Booklet Staple Position	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-016	Adj Booklet Staple Position	Oficio SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-017	Adj Booklet Staple Position	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-018	Adj Booklet Staple Position	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-019	Adj Booklet Staple Position	8-Kai SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-020	Adj Booklet Staple Position	16-Kai SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-021	Adj Booklet Fold Position	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-248-022	Adj Booklet Fold Position	F4A SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-001	Adj Booklet Fold Position	13"x19.2"	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-002	Adj Booklet Fold Position	13"x19"	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-003	Adj Booklet Fold Position	12.6"x19.2"	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-004	Adj Booklet Fold Position	12.6"x18.5"	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-005	Adj Booklet Fold Position	13"x18"	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-006	Adj Booklet Fold Position	SR A3	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-007	Adj Booklet Fold Position	12"x18"	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-008	Adj Booklet Fold Position	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-009	Adj Booklet Fold Position	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]

6-249-010	Adj Booklet Fold Position	SR A4	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-011	Adj Booklet Fold Position	226x310	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-012	Adj Booklet Fold Position	310x432	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-013	Adj Booklet Fold Position	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-014	Adj Booklet Fold Position	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-015	Adj Booklet Fold Position	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-016	Adj Booklet Fold Position	Oficio SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-017	Adj Booklet Fold Position	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-018	Adj Booklet Fold Position	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-019	Adj Booklet Fold Position	8-Kai SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-020	Adj Booklet Fold Position	16-Kai SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-021	Adj Booklet Fold Position	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-249-022	Adj Booklet Fold Position	F4A SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-250-001	Adj Booklet Jog Fence Position	13"x19.2"	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-002	Adj Booklet Jog Fence Position	13"x19"	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-003	Adj Booklet Jog Fence Position	12.6"x19.2"	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-004	Adj Booklet Jog Fence Position	12.6"x18.5"	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-005	Adj Booklet Jog Fence Position	13"x18"	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-006	Adj Booklet Jog Fence Position	SR A3	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-007	Adj Booklet Jog Fence Position	12"x18"	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-008	Adj Booklet Jog Fence Position	A3 SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-009	Adj Booklet Jog Fence Position	B4 SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-010	Adj Booklet Jog Fence Position	SR A4	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-011	Adj Booklet Jog Fence Position	226x310	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-012	Adj Booklet Jog Fence Position	310x432	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-013	Adj Booklet Jog Fence Position	A4 SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-014	Adj Booklet Jog Fence Position	B5 SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-015	Adj Booklet Jog Fence Position	DLT SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-016	Adj Booklet Jog Fence Position	Oficio SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-017	Adj Booklet Jog Fence Position	LG SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-018	Adj Booklet Jog Fence Position	LT SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-019	Adj Booklet Jog Fence Position	8-Kai SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-020	Adj Booklet Jog Fence Position	16-Kai SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-021	Adj Booklet Jog Fence Position	Other	ENG	[-5 to 5 / 0 / 0.1mm]
6-250-022	Adj Booklet Jog Fence Position	F4A SEF	ENG	[-5 to 5 / 0 / 0.1mm]
6-251-001	Set Number of Folds for Book		ENG	[-6 to 6 / 0 / 1]
6-252-001	Adj Booklet Fold Blade		ENG	[-30 to 0 / 0 / 0.5mm]
6-253-001	Adj Booklet Stapler Jog Pawl	13"x19.2"	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-002	Adj Booklet Stapler Jog Pawl	13"x19"	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-003	Adj Booklet Stapler Jog Pawl	12.6"x19.2"	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-004	Adj Booklet Stapler Jog Pawl	12.6"x18.5"	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-005	Adj Booklet Stapler Jog Pawl	13"x18"	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-006	Adj Booklet Stapler Jog Pawl	SR A3	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-007	Adj Booklet Stapler Jog Pawl	12"x18"	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-008	Adj Booklet Stapler Jog Pawl	A3 SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-009	Adj Booklet Stapler Jog Pawl	B4 SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-010	Adj Booklet Stapler Jog Pawl	SR A4	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-011	Adj Booklet Stapler Jog Pawl	226x310	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-012	Adj Booklet Stapler Jog Pawl	310x432	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-013	Adj Booklet Stapler Jog Pawl	A4 SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-014	Adj Booklet Stapler Jog Pawl	B5 SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-015	Adj Booklet Stapler Jog Pawl	DLT SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-016	Adj Booklet Stapler Jog Pawl	Oficio SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-017	Adj Booklet Stapler Jog Pawl	LG SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-018	Adj Booklet Stapler Jog Pawl	LT SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-019	Adj Booklet Stapler Jog Pawl	8-Kai SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-020	Adj Booklet Stapler Jog Pawl	16-Kai SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-021	Adj Booklet Stapler Jog Pawl	Other	ENG	[-30 to 30 / 0 / 0.1mm]
6-253-022	Adj Booklet Stapler Jog Pawl	F4A SEF	ENG	[-30 to 30 / 0 / 0.1mm]
6-254-001	Bklet Tray Line Spd Adjust		ENG	[-50 to 50 / 0 / 0.1%]
6-255-001	Bklet Tray Mt ON Adjust		ENG	[-20 to 20 / 0 / 1mm]
6-256-001	Bklet Tray Mt Off Adjust		ENG	[-20 to 20 / 0 / 1mm]
6-257-001	Bklet Tray Full Adj		ENG	[-10 to 10 / 0 / 1]
6-258-001	Adj Booklet Fold Roller Feed	Basis Weight 1	ENG	[-5 to 5 / 0 / 1mm]
6-258-002	Adj Booklet Fold Roller Feed	Basis Weight 2	ENG	[-5 to 5 / 0 / 1mm]
6-258-003	Adj Booklet Fold Roller Feed	Basis Weight 3	ENG	[-5 to 5 / 0 / 1mm]
6-258-004	Adj Booklet Fold Roller Feed	Basis Weight 4	ENG	[-5 to 5 / 0 / 1mm]
6-258-005	Adj Booklet Fold Roller Feed	Basis Weight 5	ENG	[-5 to 5 / 0 / 1mm]
6-258-006	Adj Booklet Fold Roller Feed	Basis Weight 6	ENG	[-5 to 5 / 0 / 1mm]
6-258-007	Adj Booklet Fold Roller Feed	Basis Weight 7	ENG	[-5 to 5 / 0 / 1mm]
6-258-008	Adj Booklet Fold Roller Feed	Basis Weight 8	ENG	[-5 to 5 / 0 / 1mm]
6-259-001	Adj Booklet Quality Priority		ENG	[0 to 1 / 0 / 1] 0: Output Priority Mode 1: Accuracy Priority Mode
6-260-001	Adj Booklet Page Converted	Basis Weight 1	ENG	[0 to 1 / 0 / 1] 0: 1(Default) 1: 2

6-260-002	Adj Booklet Page Converted	Basis Weight 2	ENG	[0 to 1 / 0 / 1] 0: 1(Default) 1: 2
6-260-003	Adj Booklet Page Converted	Basis Weight 3	ENG	[0 to 2 / 1 / 1] 0: 1 1: 2(Default) 2: 3
6-260-004	Adj Booklet Page Converted	Basis Weight 4	ENG	[0 to 2 / 1 / 1] 0: 2 1: 3(Default) 2: 6
6-260-005	Adj Booklet Page Converted	Basis Weight 5	ENG	[0 to 2 / 1 / 1] 0: 2 1: 3(Default) 2: 6
6-260-006	Adj Booklet Page Converted	Basis Weight 6	ENG	[0 to 2 / 1 / 1] 0: 3 1: 6(Default) 2: 10
6-260-007	Adj Booklet Page Converted	Basis Weight 7	ENG	[0 to 1 / 1 / 1] 0: 6 1: 10(Default)
6-260-008	Adj Booklet Page Converted	Basis Weight 8	ENG	[0 to 1 / 1 / 1] 0: 6 1: 10(Default)
6-263-001	Punch CIS binarized threshold	Initial Adjustment	ENG	[0 to 1 / 1 / 0] 0: Not Adjust 1: Adjust
6-263-002	Punch CIS binarized threshold	COMPTH Duty	ENG	[0 to 100 / 40 / 1%]
6-263-003	Punch CIS binarized threshold	Adjustment Forced Execution	ENG	[0 to 1 / 0 / 0]
6-264-001	Shift Tray:Jogger Set(Staple)		ENG	[0 to 1 / 0 / 1] 0: Accuracy Priority 1: Load Priority
6-265-001	TrayFullSet:Staple(L<216.1)		ENG	[0 to 3 / 0 / 1] 0: Default 1: 1500 Sheets 2: 1000 Sheets 3: 500 Sheets
6-266-001	TrayFullSet:Staple(216<L<432)		ENG	[0 to 2 / 0 / 1] 0: Default 1: 1000 Sheets 2: 500 Sheets
6-267-001	Tray Full Set(Env)		ENG	[0 to 3 / 0 / 1] 0: Default 1: Tray Capacity Up (Small) 2: Tray Capacity Up (Medium) 3: Tray Capacity Up (Large)
6-268-001	Adj Addfold Move Start Pos	13"x19.2"	ENG	[-3 to 3 / 0 / 1mm]
6-268-002	Adj Addfold Move Start Pos	13"x19"	ENG	[-3 to 3 / 0 / 1mm]
6-268-003	Adj Addfold Move Start Pos	12.6"x19.2"	ENG	[-3 to 3 / 0 / 1mm]
6-268-004	Adj Addfold Move Start Pos	12.6"x18.5"	ENG	[-3 to 3 / 0 / 1mm]
6-268-005	Adj Addfold Move Start Pos	13"x18"	ENG	[-3 to 3 / 0 / 1mm]
6-268-006	Adj Addfold Move Start Pos	SR A3	ENG	[-3 to 3 / 0 / 1mm]
6-268-007	Adj Addfold Move Start Pos	12"x18"	ENG	[-3 to 3 / 0 / 1mm]
6-268-008	Adj Addfold Move Start Pos	A3 SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-009	Adj Addfold Move Start Pos	B4 SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-010	Adj Addfold Move Start Pos	SR A4	ENG	[-3 to 3 / 0 / 1mm]
6-268-011	Adj Addfold Move Start Pos	226x310	ENG	[-3 to 3 / 0 / 1mm]
6-268-012	Adj Addfold Move Start Pos	310x432	ENG	[-3 to 3 / 0 / 1mm]
6-268-013	Adj Addfold Move Start Pos	A4 SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-014	Adj Addfold Move Start Pos	B5 SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-015	Adj Addfold Move Start Pos	DLT SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-016	Adj Addfold Move Start Pos	Oficio SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-017	Adj Addfold Move Start Pos	LG SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-018	Adj Addfold Move Start Pos	LT SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-019	Adj Addfold Move Start Pos	8-Kai SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-020	Adj Addfold Move Start Pos	16-Kai SEF	ENG	[-3 to 3 / 0 / 1mm]
6-268-021	Adj Addfold Move Start Pos	Other	ENG	[-3 to 3 / 0 / 1mm]
6-268-022	Adj Addfold Move Start Pos	F4A SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-001	Adj Addfold Move End Pos	13"x19.2"	ENG	[-3 to 3 / 0 / 1mm]
6-269-002	Adj Addfold Move End Pos	13"x19"	ENG	[-3 to 3 / 0 / 1mm]
6-269-003	Adj Addfold Move End Pos	12.6"x19.2"	ENG	[-3 to 3 / 0 / 1mm]
6-269-004	Adj Addfold Move End Pos	12.6"x18.5"	ENG	[-3 to 3 / 0 / 1mm]
6-269-005	Adj Addfold Move End Pos	13"x18"	ENG	[-3 to 3 / 0 / 1mm]

6-269-006	Adj Addfold Move End Pos	SR A3	ENG	[-3 to 3 / 0 / 1mm]
6-269-007	Adj Addfold Move End Pos	12"x18"	ENG	[-3 to 3 / 0 / 1mm]
6-269-008	Adj Addfold Move End Pos	A3 SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-009	Adj Addfold Move End Pos	B4 SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-010	Adj Addfold Move End Pos	SR A4	ENG	[-3 to 3 / 0 / 1mm]
6-269-011	Adj Addfold Move End Pos	226x310	ENG	[-3 to 3 / 0 / 1mm]
6-269-012	Adj Addfold Move End Pos	310x432	ENG	[-3 to 3 / 0 / 1mm]
6-269-013	Adj Addfold Move End Pos	A4 SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-014	Adj Addfold Move End Pos	B5 SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-015	Adj Addfold Move End Pos	DLT SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-016	Adj Addfold Move End Pos	Oficio SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-017	Adj Addfold Move End Pos	LG SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-018	Adj Addfold Move End Pos	LT SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-019	Adj Addfold Move End Pos	8-Kai SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-020	Adj Addfold Move End Pos	16-Kai SEF	ENG	[-3 to 3 / 0 / 1mm]
6-269-021	Adj Addfold Move End Pos	Other	ENG	[-3 to 3 / 0 / 1mm]
6-269-022	Adj Addfold Move End Pos	F4A SEF	ENG	[-3 to 3 / 0 / 1mm]
6-270-001	Operation Info.(Finisher)	Data 1	ENG	[0 to 65535 / 0 / 1]
6-270-002	Operation Info.(Finisher)	Data 2	ENG	[0 to 65535 / 0 / 1]
6-270-003	Operation Info.(Finisher)	Data 3	ENG	[0 to 65535 / 0 / 1]
6-270-004	Operation Info.(Finisher)	Data 4	ENG	[0 to 65535 / 0 / 1]
6-270-005	Operation Info.(Finisher)	Data 5	ENG	[0 to 65535 / 0 / 1]
6-270-006	Operation Info.(Finisher)	Data 6	ENG	[0 to 65535 / 0 / 1]
6-270-007	Operation Info.(Finisher)	Data 7	ENG	[0 to 65535 / 0 / 1]
6-270-008	Operation Info.(Finisher)	Data 8	ENG	[0 to 65535 / 0 / 1]
6-270-009	Operation Info.(Finisher)	Data 9	ENG	[0 to 65535 / 0 / 1]
6-270-010	Operation Info.(Finisher)	Data 10	ENG	[0 to 65535 / 0 / 1]
6-271-001	Adj End Bind Jogger:2nd	A3 SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-002	Adj End Bind Jogger:2nd	B4 SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-003	Adj End Bind Jogger:2nd	A4 SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-004	Adj End Bind Jogger:2nd	A4 LEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-005	Adj End Bind Jogger:2nd	B5 SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-006	Adj End Bind Jogger:2nd	B5 LEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-007	Adj End Bind Jogger:2nd	DLT SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-008	Adj End Bind Jogger:2nd	LG SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-009	Adj End Bind Jogger:2nd	Oficio SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-010	Adj End Bind Jogger:2nd	LT SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-011	Adj End Bind Jogger:2nd	LT LEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-012	Adj End Bind Jogger:2nd	8-Kai SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-013	Adj End Bind Jogger:2nd	16-Kai SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-014	Adj End Bind Jogger:2nd	16-Kai LEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-015	Adj End Bind Jogger:2nd	Other	ENG	[-10 to 10 / 0 / 0.1mm]
6-271-016	Adj End Bind Jogger:2nd	F4A SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-001	Set End Bind Jogger:2nd	A3 SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-002	Set End Bind Jogger:2nd	B4 SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-003	Set End Bind Jogger:2nd	A4 SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-004	Set End Bind Jogger:2nd	A4 LEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-005	Set End Bind Jogger:2nd	B5 SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-006	Set End Bind Jogger:2nd	B5 LEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-007	Set End Bind Jogger:2nd	DLT SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-008	Set End Bind Jogger:2nd	LG SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-009	Set End Bind Jogger:2nd	Oficio SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-010	Set End Bind Jogger:2nd	LT SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-011	Set End Bind Jogger:2nd	LT LEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-012	Set End Bind Jogger:2nd	8-Kai SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-013	Set End Bind Jogger:2nd	16-Kai SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-014	Set End Bind Jogger:2nd	16-Kai LEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-015	Set End Bind Jogger:2nd	Other	ENG	[-10 to 10 / 0 / 0.1mm]
6-272-016	Set End Bind Jogger:2nd	F4A SEF	ENG	[-10 to 10 / 0 / 0.1mm]
6-273-001	Adj EndBindJogger:Weight:2nd	Basis Weight 1	ENG	[-10 to 10 / 0 / 0.1mm]
6-273-002	Adj EndBindJogger:Weight:2nd	Basis Weight 2	ENG	[-10 to 10 / 0 / 0.1mm]
6-273-003	Adj EndBindJogger:Weight:2nd	Basis Weight 3	ENG	[-10 to 10 / 0 / 0.1mm]
6-273-004	Adj EndBindJogger:Weight:2nd	Basis Weight 4	ENG	[-10 to 10 / 0 / 0.1mm]
6-273-005	Adj EndBindJogger:Weight:2nd	Basis Weight 5	ENG	[-10 to 10 / 0 / 0.1mm]
6-273-006	Adj EndBindJogger:Weight:2nd	Basis Weight 6	ENG	[-10 to 10 / 0 / 0.1mm]
6-273-007	Adj EndBindJogger:Weight:2nd	Basis Weight 7	ENG	[-10 to 10 / 0 / 0.1mm]
6-273-008	Adj EndBindJogger:Weight:2nd	Basis Weight 8	ENG	[-10 to 10 / 0 / 0.1mm]
6-274-001	EndBindJogger Set:Weight:2nd	Basis Weight 1	ENG	[-10 to 10 / 0 / 0.1mm]
6-274-002	EndBindJogger Set:Weight:2nd	Basis Weight 2	ENG	[-10 to 10 / 0 / 0.1mm]
6-274-003	EndBindJogger Set:Weight:2nd	Basis Weight 3	ENG	[-10 to 10 / 0 / 0.1mm]
6-274-004	EndBindJogger Set:Weight:2nd	Basis Weight 4	ENG	[-10 to 10 / 0 / 0.1mm]
6-274-005	EndBindJogger Set:Weight:2nd	Basis Weight 5	ENG	[-10 to 10 / 0 / 0.1mm]
6-274-006	EndBindJogger Set:Weight:2nd	Basis Weight 6	ENG	[-10 to 10 / 0 / 0.1mm]
6-274-007	EndBindJogger Set:Weight:2nd	Basis Weight 7	ENG	[-10 to 10 / 0 / 0.1mm]
6-274-008	EndBindJogger Set:Weight:2nd	Basis Weight 8	ENG	[-10 to 10 / 0 / 0.1mm]
6-275-001	NV Adj. Data Mod.	Jogger Pos. Factory Adj.	ENG	[-30 to 30 / 0 / 0.1mm]
6-275-002	NV Adj. Data Mod.	Jogger Pos. Factory Adj.	ENG	[-30 to 30 / 0 / 0.1mm]
6-275-003	NV Adj. Data Mod.	Folding Pos. Factory Adj.	ENG	[-20 to 20 / 0 / 0.1mm]
6-275-004	NV Adj. Data Mod.	Staple Stacking Fence Pos. Factory Adj.	ENG	[-50 to 50 / 0 / 0.1mm]

6-276-001	Adj Pre Stack Number	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-002	Adj Pre Stack Number	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-003	Adj Pre Stack Number	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-004	Adj Pre Stack Number	A4 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-005	Adj Pre Stack Number	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-006	Adj Pre Stack Number	B5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-007	Adj Pre Stack Number	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-008	Adj Pre Stack Number	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-009	Adj Pre Stack Number	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-010	Adj Pre Stack Number	LT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-011	Adj Pre Stack Number	8-Kai SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-012	Adj Pre Stack Number	16-Kai SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-013	Adj Pre Stack Number	16-Kai LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-276-014	Adj Pre Stack Number	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-277-001	Booklet Staple Count Set	Staple Count Display	ENG	[0 to 99999999 / 0 / 1]
6-277-002	Booklet Staple Count Set	Staple Count Clear	ENG	[0 to 1 / 0 / 0]
6-278-001	Punch Perforation Count Set	Perforation Count Display	ENG	[0 to 99999999 / 0 / 1]
6-278-002	Punch Perforation Count Set	Perforation Count Clear	ENG	[0 to 1 / 0 / 0]
6-279-001	Adj Pre Stack Sheet gap	A3 SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-002	Adj Pre Stack Sheet gap	B4 SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-003	Adj Pre Stack Sheet gap	A4 SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-004	Adj Pre Stack Sheet gap	A4 LEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-005	Adj Pre Stack Sheet gap	B5 SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-006	Adj Pre Stack Sheet gap	B5 LEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-007	Adj Pre Stack Sheet gap	DLT SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-008	Adj Pre Stack Sheet gap	LG SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-009	Adj Pre Stack Sheet gap	LT SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-010	Adj Pre Stack Sheet gap	LT LEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-011	Adj Pre Stack Sheet gap	8-Kai SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-012	Adj Pre Stack Sheet gap	16-Kai SEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-013	Adj Pre Stack Sheet gap	16-Kai LEF	ENG	[-50 to 50 / 0 / 0.5mm]
6-279-014	Adj Pre Stack Sheet gap	Other	ENG	[-50 to 50 / 0 / 0.5mm]
6-280-001	Exit Paper Set:Thin		ENG	[0 to 1 / 0 / 1] 0: Speed Priority 1: Accuracy Priority
6-281-001	Adj Staple Pos:Main Scan:Diag		ENG	[-30 to 30 / 0 / 0.5mm]
6-324-001	Jogger Fence Position Adjust	A3 SEF	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-002	Jogger Fence Position Adjust	B4 SEF	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-003	Jogger Fence Position Adjust	A4 SEF	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-004	Jogger Fence Position Adjust	DLT SEF	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-005	Jogger Fence Position Adjust	LG SEF	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-006	Jogger Fence Position Adjust	LT SEF	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-007	Jogger Fence Position Adjust	12"x18"	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-008	Jogger Fence Position Adjust	8-Kai	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-009	Jogger Fence Position Adjust	B5 SEF	ENG	[-20 to 20 / 0 / 0.5mm]
6-324-019	Jogger Fence Position Adjust	Other	ENG	[-20 to 20 / 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]
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"x18"	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
6-412-001	Cvr Inserter Fan Duty Adj	1st Tray Weight 1	ENG	[10 to 100 / 10 / 10%]
6-412-002	Cvr Inserter Fan Duty Adj	1st Tray Weight 2	ENG	[10 to 100 / 10 / 10%]
6-412-003	Cvr Inserter Fan Duty Adj	1st Tray Weight 3	ENG	[10 to 100 / 30 / 10%]
6-412-004	Cvr Inserter Fan Duty Adj	1st Tray Weight 4	ENG	[10 to 100 / 30 / 10%]
6-412-005	Cvr Inserter Fan Duty Adj	1st Tray Weight 5	ENG	[10 to 100 / 50 / 10%]
6-412-006	Cvr Inserter Fan Duty Adj	1st Tray Weight 6	ENG	[10 to 100 / 50 / 10%]
6-412-007	Cvr Inserter Fan Duty Adj	1st Tray Weight 7	ENG	[10 to 100 / 80 / 10%]
6-412-008	Cvr Inserter Fan Duty Adj	1st Tray Weight 8	ENG	[10 to 100 / 80 / 10%]
6-412-009	Cvr Inserter Fan Duty Adj	2nd Tray Weight 1	ENG	[10 to 100 / 10 / 10%]
6-412-010	Cvr Inserter Fan Duty Adj	2nd Tray Weight 2	ENG	[10 to 100 / 10 / 10%]
6-412-011	Cvr Inserter Fan Duty Adj	2nd Tray Weight 3	ENG	[10 to 100 / 30 / 10%]
6-412-012	Cvr Inserter Fan Duty Adj	2nd Tray Weight 4	ENG	[10 to 100 / 30 / 10%]
6-412-013	Cvr Inserter Fan Duty Adj	2nd Tray Weight 5	ENG	[10 to 100 / 50 / 10%]
6-412-014	Cvr Inserter Fan Duty Adj	2nd Tray Weight 6	ENG	[10 to 100 / 50 / 10%]
6-412-015	Cvr Inserter Fan Duty Adj	2nd Tray Weight 7	ENG	[10 to 100 / 80 / 10%]
6-412-016	Cvr Inserter Fan Duty Adj	2nd Tray Weight 8	ENG	[10 to 100 / 80 / 10%]
6-413-001	Cvr Inserter Fan Time Setting	1st Tray	ENG	[1 to 10 / 3 / 1sec]
6-413-002	Cvr Inserter Fan Time Setting	2nd Tray	ENG	[1 to 10 / 3 / 1sec]

6-414-001	Cvr Inserter Air Assist	1st Tray	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
6-414-002	Cvr Inserter Air Assist	2nd Tray	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
6-415-001	Cvr Inserter Pickup Assist	1st Tray	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
6-415-002	Cvr Inserter Pickup Assist	2nd Tray	ENG	[0 to 2 / 0 / 1] 0: Auto Select 1: Force ON 2: Force OFF
6-416-001	Cvr Inserter DoubleFeed Detect	1st Detect enable	ENG	[0 to 1 / 0 / 1] 0: disable 1: enable
6-416-002	Cvr Inserter DoubleFeed Detect	2nd Detect enable	ENG	[0 to 1 / 0 / 1] 0: disable 1: enable
6-416-003	Cvr Inserter DoubleFeed Detect	Detect distance	ENG	[1 to 200 / 100 / 1mm]
6-416-004	Cvr Inserter DoubleFeed Detect	Detect ratio	ENG	[1 to 99 / 10 / 1%]
6-417-001	Cvr Inserter Up Wait Setting	1st Tray	ENG	[1 to 15 / 5 / 1sec]
6-417-002	Cvr Inserter Up Wait Setting	2nd Tray	ENG	[1 to 15 / 6 / 1sec]
6-500-001	Adj Ring Punch	A4 LEF	ENG*	[-200 to 200 / 0 / 0.05mm]
6-500-002	Adj Ring Punch	LT LEF	ENG*	[-200 to 200 / 0 / 0.05mm]
6-501-001	Adj Ring Paddle Pos		ENG*	[-30 to 30 / 0 / 0.1mm]
6-502-001	Adj Bind Position 1	A4 LEF	ENG*	[-20 to 20 / 0 / 0.2mm]
6-502-002	Adj Bind Position 1	LT LEF	ENG*	[-20 to 20 / 0 / 0.2mm]
6-503-001	Adj Bind Position 2	A4 LEF	ENG*	[-20 to 20 / 0 / 0.2mm]
6-503-002	Adj Bind Position 2	LT LEF	ENG*	[-20 to 20 / 0 / 0.2mm]
6-504-001	Eigen Val Adj Ring Punch	A4 LEF	ENG	[-200 to 200 / 0 / 0.05mm]
6-504-002	Eigen Val Adj Ring Punch	LT LEF	ENG	[-200 to 200 / 0 / 0.05mm]
6-505-001	Eigen Val Adj Ring Paddle Pos		ENG	[-30 to 30 / 0 / 0.1mm]
6-506-001	Eigen Val Adj Bind Position 1	A4 LEF	ENG	[-20 to 20 / 0 / 0.2mm]
6-506-002	Eigen Val Adj Bind Position 1	LT LEF	ENG	[-20 to 20 / 0 / 0.2mm]
6-507-001	Eigen Val Adj Bind Position 2	A4 LEF	ENG	[-20 to 20 / 0 / 0.2mm]
6-507-002	Eigen Val Adj Bind Position 2	LT LEF	ENG	[-20 to 20 / 0 / 0.2mm]
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	[-50 to 50 / 0 / 0.1mm]
6-523-002	Cover Factory Set	H-Reg Small	ENG	[-50 to 50 / 0 / 0.1mm]
6-523-003	Cover Factory Set	Center	ENG	[-50 to 50 / 0 / 0.1mm]
6-524-001	Stack SWBK Adj		ENG	[-50 to 50 / 0 / 0.1mm]
6-525-001	Jogger Motor Mov Amt Adj	Jogger F Motor:Small	ENG	[-30 to 30 / 0 / 0.1mm]
6-525-002	Jogger Motor Mov Amt Adj	Jogger R Motor:Small	ENG	[-30 to 30 / 0 / 0.1mm]
6-525-003	Jogger Motor Mov Amt Adj	Jogger F Motor:Large	ENG	[-30 to 30 / 0 / 0.1mm]
6-525-004	Jogger Motor Mov Amt Adj	Jogger R Motor:Large	ENG	[-30 to 30 / 0 / 0.1mm]
6-526-001	Glue Coating Amt Adj 1		ENG	[-300 to 300 / 0 / 0.05mm]
6-527-001	Glue Vat Mov Amt Adj		ENG	[-80 to 80 / 0 / 0.1mm]
6-528-001	Finishing Pos Adj	Finishing Size:Length	ENG	[-50 to 50 / 0 / 0.1mm]
6-528-002	Finishing Pos Adj	Finishing Size:Width	ENG	[-50 to 50 / 0 / 0.1mm]
6-528-003	Finishing Pos Adj	Cutting Position	ENG	[-50 to 50 / 0 / 0.1mm]
6-529-001	Finishing Angle Adjustment	10Sheets Rear	ENG	[-100 to 100 / 0 / 0.1mm]
6-529-002	Finishing Angle Adjustment	10Sheets Front	ENG	[-100 to 100 / 0 / 0.1mm]
6-529-003	Finishing Angle Adjustment	10Sheets Toward Small Hole	ENG	[-100 to 100 / 0 / 0.1mm]
6-529-004	Finishing Angle Adjustment	200Sheets Rear	ENG	[-100 to 100 / 0 / 0.1mm]
6-529-005	Finishing Angle Adjustment	200Sheets Front	ENG	[-100 to 100 / 0 / 0.1mm]
6-529-006	Finishing Angle Adjustment	200SheetsToward Small Hole	ENG	[-100 to 100 / 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	[-100 to 100 / 0 / 0.05mm]
6-531-002	Glue Coating Amt Adj 2	Plain:Stack Thickness2	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-003	Glue Coating Amt Adj 2	Plain:Stack Thickness3	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-004	Glue Coating Amt Adj 2	Plain:Stack Thickness4	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-005	Glue Coating Amt Adj 2	Plain:Stack Thickness5	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-006	Glue Coating Amt Adj 2	Plain:Stack Thickness6	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-007	Glue Coating Amt Adj 2	Coated:Stack Thickness1	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-008	Glue Coating Amt Adj 2	Coated:Stack Thickness2	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-009	Glue Coating Amt Adj 2	Coated:Stack Thickness3	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-010	Glue Coating Amt Adj 2	Coated:Stack Thickness4	ENG	[-100 to 100 / 0 / 0.05mm]

6-531-011	Glue Coating Amt Adj 2	Coated:Stack Thickness5	ENG	[-100 to 100 / 0 / 0.05mm]
6-531-012	Glue Coating Amt Adj 2	Coated:Stack Thickness6	ENG	[-100 to 100 / 0 / 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]
6-538-001	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]
6-602-001	Jog Fence Adjust: Stacker1	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-002	Jog Fence Adjust: Stacker1	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-003	Jog Fence Adjust: Stacker1	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-004	Jog Fence Adjust: Stacker1	A4 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-005	Jog Fence Adjust: Stacker1	A5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-006	Jog Fence Adjust: Stacker1	A5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-007	Jog Fence Adjust: Stacker1	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-008	Jog Fence Adjust: Stacker1	B5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-009	Jog Fence Adjust: Stacker1	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-010	Jog Fence Adjust: Stacker1	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-011	Jog Fence Adjust: Stacker1	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-012	Jog Fence Adjust: Stacker1	LT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-013	Jog Fence Adjust: Stacker1	HLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-014	Jog Fence Adjust: Stacker1	HLT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-602-015	Jog Fence Adjust: Stacker1	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-001	LE Stopper Adjust: Stacker1	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-002	LE Stopper Adjust: Stacker1	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-003	LE Stopper Adjust: Stacker1	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-004	LE Stopper Adjust: Stacker1	A4 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-005	LE Stopper Adjust: Stacker1	A5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-006	LE Stopper Adjust: Stacker1	A5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-007	LE Stopper Adjust: Stacker1	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-008	LE Stopper Adjust: Stacker1	B5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-009	LE Stopper Adjust: Stacker1	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-010	LE Stopper Adjust: Stacker1	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-011	LE Stopper Adjust: Stacker1	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-012	LE Stopper Adjust: Stacker1	LT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-013	LE Stopper Adjust: Stacker1	HLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-014	LE Stopper Adjust: Stacker1	HLT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-603-015	LE Stopper Adjust: Stacker1	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-604-001	SubJog Fence Adjust: Stacker1	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-604-002	SubJog Fence Adjust: Stacker1	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-604-009	SubJog Fence Adjust: Stacker1	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-604-010	SubJog Fence Adjust: Stacker1	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-604-015	SubJog Fence Adjust: Stacker1	Other	ENG	[-20 to 20 / 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
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
6-608-001	Jog Fence Adjust: Stacker2	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-002	Jog Fence Adjust: Stacker2	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-003	Jog Fence Adjust: Stacker2	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-004	Jog Fence Adjust: Stacker2	A4 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-005	Jog Fence Adjust: Stacker2	A5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-006	Jog Fence Adjust: Stacker2	A5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-007	Jog Fence Adjust: Stacker2	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-008	Jog Fence Adjust: Stacker2	B5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-009	Jog Fence Adjust: Stacker2	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-010	Jog Fence Adjust: Stacker2	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-011	Jog Fence Adjust: Stacker2	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-012	Jog Fence Adjust: Stacker2	LT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-013	Jog Fence Adjust: Stacker2	HLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-014	Jog Fence Adjust: Stacker2	HLT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-608-015	Jog Fence Adjust: Stacker2	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-001	LE Stopper Adjust: Stacker2	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-002	LE Stopper Adjust: Stacker2	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-003	LE Stopper Adjust: Stacker2	A4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-004	LE Stopper Adjust: Stacker2	A4 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-005	LE Stopper Adjust: Stacker2	A5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-006	LE Stopper Adjust: Stacker2	A5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-007	LE Stopper Adjust: Stacker2	B5 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-008	LE Stopper Adjust: Stacker2	B5 LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-009	LE Stopper Adjust: Stacker2	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-010	LE Stopper Adjust: Stacker2	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-011	LE Stopper Adjust: Stacker2	LT SEF	ENG	[-20 to 20 / 0 / 0.1mm]

6-609-012	LE Stopper Adjust: Stacker2	LT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-013	LE Stopper Adjust: Stacker2	HLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-014	LE Stopper Adjust: Stacker2	HLT LEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-609-015	LE Stopper Adjust: Stacker2	Other	ENG	[-20 to 20 / 0 / 0.1mm]
6-610-001	SubJog Fence Adjust: Stacker2	A3 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-610-002	SubJog Fence Adjust: Stacker2	B4 SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-610-009	SubJog Fence Adjust: Stacker2	DLT SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-610-010	SubJog Fence Adjust: Stacker2	LG SEF	ENG	[-20 to 20 / 0 / 0.1mm]
6-610-015	SubJog Fence Adjust: Stacker2	Other	ENG	[-20 to 20 / 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
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 On Not Appli. Paper		ENG	[0 to 1 / 0 / 1] 0: Invalid Inform 1: Valid Inform
6-615-001	Stacker1 Air Assist Setting		ENG	[0 to 2 / 0 / 1] 0: Auto 1: Always Use 2: Never Use
6-616-001	Stacker2 Air Assist Setting		ENG	[0 to 2 / 0 / 1] 0: Auto 1: Always Use 2: Never Use
6-617-001	Stacker1 Auto Tray Lowering		ENG	[0 to 1 / 0 / 1] 0: Not Lowered 1: Lowered
6-618-001	Stacker2 Auto Tray Lowering		ENG	[0 to 1 / 0 / 1] 0: Not Lowered 1: Lowered
6-750-001	FM1 Z-Fld: Fine Adj 1st Fld	A3 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-750-002	FM1 Z-Fld: Fine Adj 1st Fld	B4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-750-003	FM1 Z-Fld: Fine Adj 1st Fld	A4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-750-004	FM1 Z-Fld: Fine Adj 1st Fld	DLT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-750-005	FM1 Z-Fld: Fine Adj 1st Fld	LG SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-750-006	FM1 Z-Fld: Fine Adj 1st Fld	LT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-750-007	FM1 Z-Fld: Fine Adj 1st Fld	12"x18"	ENG	[-40 to 40 / 0 / 0.2mm]
6-750-008	FM1 Z-Fld: Fine Adj 1st Fld	8-kai	ENG	[-40 to 40 / 0 / 0.2mm]
6-750-020	FM1 Z-Fld: Fine Adj 1st Fld	Other	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-001	FM1 Z-Fld: Fine Adj 2nd Fld	A3 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-002	FM1 Z-Fld: Fine Adj 2nd Fld	B4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-003	FM1 Z-Fld: Fine Adj 2nd Fld	A4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-004	FM1 Z-Fld: Fine Adj 2nd Fld	DLT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-005	FM1 Z-Fld: Fine Adj 2nd Fld	LG SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-006	FM1 Z-Fld: Fine Adj 2nd Fld	LT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-007	FM1 Z-Fld: Fine Adj 2nd Fld	12"x18"	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-008	FM1 Z-Fld: Fine Adj 2nd Fld	8-kai	ENG	[-40 to 40 / 0 / 0.2mm]
6-751-020	FM1 Z-Fld: Fine Adj 2nd Fld	Other	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-001	FM2 Equal 1/2:FineAdjFld	A3 SEF (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-002	FM2 Equal 1/2:FineAdjFld	B4 SEF (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-003	FM2 Equal 1/2:FineAdjFld	A4 SEF (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-004	FM2 Equal 1/2:FineAdjFld	DLT SEF (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-005	FM2 Equal 1/2:FineAdjFld	LG SEF (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-006	FM2 Equal 1/2:FineAdjFld	LT SEF (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-007	FM2 Equal 1/2:FineAdjFld	12"x18" (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-008	FM2 Equal 1/2:FineAdjFld	8-kai (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-009	FM2 Equal 1/2:FineAdjFld	B5 SEF (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-010	FM2 Equal 1/2:FineAdjFld	13"x19" (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-011	FM2 Equal 1/2:FineAdjFld	13"x19.2" (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-012	FM2 Equal 1/2:FineAdjFld	13"x18" (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-013	FM2 Equal 1/2:FineAdjFld	12.6"x18.5" (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-014	FM2 Equal 1/2:FineAdjFld	12.6"x19.2" (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-015	FM2 Equal 1/2:FineAdjFld	SRA3 (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-016	FM2 Equal 1/2:FineAdjFld	SRA4 (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-017	FM2 Equal 1/2:FineAdjFld	226x310 (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-018	FM2 Equal 1/2:FineAdjFld	310x432 (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-020	FM2 Equal 1/2:FineAdjFld	Other (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-101	FM2 Equal 1/2:FineAdjFld(D615)	A3 SEF (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-102	FM2 Equal 1/2:FineAdjFld(D615)	B4 SEF (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-103	FM2 Equal 1/2:FineAdjFld(D615)	A4 SEF (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-104	FM2 Equal 1/2:FineAdjFld(D615)	DLT SEF (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-105	FM2 Equal 1/2:FineAdjFld(D615)	LG SEF (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-106	FM2 Equal 1/2:FineAdjFld(D615)	LT SEF (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-107	FM2 Equal 1/2:FineAdjFld(D615)	12"x18" (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-108	FM2 Equal 1/2:FineAdjFld(D615)	8-kai (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-109	FM2 Equal 1/2:FineAdjFld(D615)	B5 SEF (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-110	FM2 Equal 1/2:FineAdjFld(D615)	13"x19" (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-111	FM2 Equal 1/2:FineAdjFld(D615)	13"x19.2" (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-112	FM2 Equal 1/2:FineAdjFld(D615)	13"x18" (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-113	FM2 Equal 1/2:FineAdjFld(D615)	12.6"x18.5" (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-114	FM2 Equal 1/2:FineAdjFld(D615)	12.6"x19.2" (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-115	FM2 Equal 1/2:FineAdjFld(D615)	SRA3 (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-116	FM2 Equal 1/2:FineAdjFld(D615)	SRA4 (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-117	FM2 Equal 1/2:FineAdjFld(D615)	226x310 (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-118	FM2 Equal 1/2:FineAdjFld(D615)	310x432 (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-752-119	FM2 Equal 1/2:FineAdjFld(D615)	Custom (Multi Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]
6-753-001	FM3 Equal 3rds:Fine Adj 1st	A3 SEF (Single Sheet)	ENG	[-40 to 40 / 0 / 0.2mm]

6-757-009	FM5 4ths "V": Fine Adjust 1st	B5 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-757-020	FM5 4ths "V": Fine Adjust 1st	Other	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-001	FM5 4ths "V": Fine Adjust 2nd	A3 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-002	FM5 4ths "V": Fine Adjust 2nd	B4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-003	FM5 4ths "V": Fine Adjust 2nd	A4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-004	FM5 4ths "V": Fine Adjust 2nd	DLT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-005	FM5 4ths "V": Fine Adjust 2nd	LG SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-006	FM5 4ths "V": Fine Adjust 2nd	LT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-007	FM5 4ths "V": Fine Adjust 2nd	12"x18"	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-008	FM5 4ths "V": Fine Adjust 2nd	8-kai	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-009	FM5 4ths "V": Fine Adjust 2nd	B5 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-758-020	FM5 4ths "V": Fine Adjust 2nd	Other	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-001	FM6 4ths 2 Flap:Fine Adj 1st	A3 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-002	FM6 4ths 2 Flap:Fine Adj 1st	B4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-003	FM6 4ths 2 Flap:Fine Adj 1st	A4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-004	FM6 4ths 2 Flap:Fine Adj 1st	DLT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-005	FM6 4ths 2 Flap:Fine Adj 1st	LG SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-006	FM6 4ths 2 Flap:Fine Adj 1st	LT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-008	FM6 4ths 2 Flap:Fine Adj 1st	8-kai	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-009	FM6 4ths 2 Flap:Fine Adj 1st	B5 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-759-020	FM6 4ths 2 Flap:Fine Adj 1st	Other	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-001	FM6 4ths 2 Flap:Fine Adj 2nd	A3 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-002	FM6 4ths 2 Flap:Fine Adj 2nd	B4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-003	FM6 4ths 2 Flap:Fine Adj 2nd	A4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-004	FM6 4ths 2 Flap:Fine Adj 2nd	DLT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-005	FM6 4ths 2 Flap:Fine Adj 2nd	LG SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-006	FM6 4ths 2 Flap:Fine Adj 2nd	LT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-008	FM6 4ths 2 Flap:Fine Adj 2nd	8-kai	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-009	FM6 4ths 2 Flap:Fine Adj 2nd	B5 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-760-020	FM6 4ths 2 Flap:Fine Adj 2nd	Other	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-001	FM6 4ths 2 Flap:Fine Adj 3rd	A3 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-002	FM6 4ths 2 Flap:Fine Adj 3rd	B4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-003	FM6 4ths 2 Flap:Fine Adj 3rd	A4 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-004	FM6 4ths 2 Flap:Fine Adj 3rd	DLT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-005	FM6 4ths 2 Flap:Fine Adj 3rd	LG SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-006	FM6 4ths 2 Flap:Fine Adj 3rd	LT SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-007	FM6 4ths 2 Flap:Fine Adj 3rd	12"x18"	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-008	FM6 4ths 2 Flap:Fine Adj 3rd	8-kai	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-009	FM6 4ths 2 Flap:Fine Adj 3rd	B5 SEF	ENG	[-40 to 40 / 0 / 0.2mm]
6-761-020	FM6 4ths 2 Flap:Fine Adj 3rd	Other	ENG	[-40 to 40 / 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]
6-799-020	MachineSerial Display	LCT1	ENG	[0 to 255 / 0 / 1]
6-799-021	MachineSerial Display	LCT2	ENG	[0 to 255 / 0 / 1]
6-799-030	MachineSerial Display	Folder	ENG	[0 to 255 / 0 / 1]
6-799-040	MachineSerial Display	Stacker1	ENG	[0 to 255 / 0 / 1]
6-799-041	MachineSerial Display	Stacker2	ENG	[0 to 255 / 0 / 1]
6-799-050	MachineSerial Display	Insertor	ENG	[0 to 255 / 0 / 1]
6-799-060	MachineSerial Display	Finisher	ENG	[0 to 255 / 0 / 1]
6-799-070	MachineSerial Display	Bridge Unit	ENG	[0 to 255 / 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]
6-901-001	Version Up Additional Setting	All Setting Initialize	ENG	[0 to 1 / 0 / 1]
7-001-001	Engine Drive Distance Counter	Photo Conductor	ENG	[0 to 99999999 / 0 / 1m]
7-621-003	PM Counter	Development Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-005	PM Counter	#Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-006	PM Counter	Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]
7-621-007	PM Counter	Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-008	PM Counter	Coating Bar	ENG	[0 to 99999999 / 0 / 1]
7-621-009	PM Counter	Apply Blade	ENG	[0 to 99999999 / 0 / 1]
7-621-010	PM Counter	Joint:Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-011	PM Counter	Gear:Cleaning	ENG	[0 to 99999999 / 0 / 1]
7-621-012	PM Counter	Charger Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-013	PM Counter	Charger Grid	ENG	[0 to 99999999 / 0 / 1]
7-621-014	PM Counter	Corona Wire Charger	ENG	[0 to 99999999 / 0 / 1]
7-621-015	PM Counter	Cushion Corona Wire	ENG	[0 to 99999999 / 0 / 1]
7-621-016	PM Counter	Grid Cleaner Assay	ENG	[0 to 99999999 / 0 / 1]
7-621-017	PM Counter	Corotron Wire Cleaner Assay	ENG	[0 to 99999999 / 0 / 1]
7-621-018	PM Counter	Photo Conductor	ENG	[0 to 99999999 / 0 / 1]
7-621-019	PM Counter	ITB (Intermediate Transfer Belt)	ENG	[0 to 99999999 / 0 / 1]
7-621-020	PM Counter	Transfer Roller:ITB	ENG	[0 to 99999999 / 0 / 1]
7-621-021	PM Counter	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-022	PM Counter	ITB Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]
7-621-023	PM Counter	ITB Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-024	PM Counter	ITB Lubricant bar	ENG	[0 to 99999999 / 0 / 1]
7-621-025	PM Counter	ITB Lubricant blade	ENG	[0 to 99999999 / 0 / 1]
7-621-026	PM Counter	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 99999999 / 0 / 1]

7-621-027	PM Counter	PTR Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-028	PM Counter	PTR Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]
7-621-029	PM Counter	PTR Lubricant bar	ENG	[0 to 99999999 / 0 / 1]
7-621-030	PM Counter	Paper Transfer Discharge Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-031	PM Counter	PTR (Paper Transfer Roller)	ENG	[0 to 99999999 / 0 / 1]
7-621-032	PM Counter	Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-033	PM Counter	#Fusing Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-034	PM Counter	Fusing Belt	ENG	[0 to 99999999 / 0 / 1]
7-621-035	PM Counter	Hot Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-036	PM Counter	Shaft Bearing;Fusing Roll	ENG	[0 to 99999999 / 0 / 1]
7-621-037	PM Counter	Pressure Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-038	PM Counter	Shaft Bearing;Press Roll	ENG	[0 to 99999999 / 0 / 1]
7-621-039	PM Counter	#Fusing Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-040	PM Counter	Web Roll	ENG	[0 to 99999999 / 0 / 1]
7-621-041	PM Counter	Web Cleaning Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-042	PM Counter	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 99999999 / 0 / 1]
7-621-043	PM Counter	Dust Filter (Exhaust Duct 1)	ENG	[0 to 99999999 / 0 / 1]
7-621-044	PM Counter	Dust Filter (Exhaust Duct 2)	ENG	[0 to 99999999 / 0 / 1]
7-621-050	PM Counter	#Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-051	PM Counter	Pick-up Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]
7-621-052	PM Counter	Feed Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]
7-621-053	PM Counter	Separation Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]
7-621-054	PM Counter	#Tray2 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-055	PM Counter	Pick-up Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-621-056	PM Counter	Feed Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-621-057	PM Counter	Separation Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-621-058	PM Counter	#Tray3 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-059	PM Counter	Pick-up Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-621-060	PM Counter	Feed Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-621-061	PM Counter	Separation Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-621-100	PM Counter	#A3LCT Tray4 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-101	PM Counter	A3LCT Pick-up Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-621-102	PM Counter	A3LCT Feed Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-621-103	PM Counter	A3LCT Separation Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-621-104	PM Counter	#A3LCT Tray5 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-105	PM Counter	A3LCT Pick-up Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-621-106	PM Counter	A3LCT Feed Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-621-107	PM Counter	A3LCT Separation Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-621-108	PM Counter	#A3LCT Tray6 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-109	PM Counter	A3LCT Pick-up Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-621-110	PM Counter	A3LCT Feed Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-621-111	PM Counter	A3LCT Separation Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-621-112	PM Counter	#A4LCT Tray4 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-113	PM Counter	A4LCT Pick-up Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-621-114	PM Counter	A4LCT Feed Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-621-115	PM Counter	A4LCT Separation Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-621-116	PM Counter	#A4LCT Tray5 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-117	PM Counter	A4LCT Pick-up Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-621-118	PM Counter	A4LCT Feed Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-621-119	PM Counter	A4LCT Separation Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-621-120	PM Counter	#A4LCT Tray6 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-121	PM Counter	A4LCT Pick-up Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-621-122	PM Counter	A4LCT Feed Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-621-123	PM Counter	A4LCT Separation Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-621-124	PM Counter	#Bypass Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-125	PM Counter	Bypass Pick-up Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-126	PM Counter	Bypass Feed Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-127	PM Counter	Bypass Separation Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-128	PM Counter	#Inserter Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-129	PM Counter	Pick-up Roller-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-621-130	PM Counter	Feed Belt-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-621-131	PM Counter	Separation Roller-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-621-132	PM Counter	#Inserter Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-621-133	PM Counter	Pick-up Roller-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-621-134	PM Counter	Feed Belt-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-621-135	PM Counter	Separation Roller-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-621-136	PM Counter	#ADF	ENG	[0 to 99999999 / 0 / 1]
7-621-137	PM Counter	ADF Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-621-138	PM Counter	ADF Separation Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-139	PM Counter	ADF Pick-up Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-146	PM Counter	Trimming Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-147	PM Counter	Trimming Catcher	ENG	[0 to 99999999 / 0 / 1]
7-621-148	PM Counter	Rotation Clamp Pad	ENG	[0 to 99999999 / 0 / 1]
7-621-149	PM Counter	Stack Rotation Vibrating Plate	ENG	[0 to 99999999 / 0 / 1]
7-621-151	PM Counter	Switchback Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-152	PM Counter	Ripple Idle Roller (Center)	ENG	[0 to 99999999 / 0 / 1]
7-621-153	PM Counter	Ripple Idle Rollers	ENG	[0 to 99999999 / 0 / 1]
7-621-154	PM Counter	TE Press Roller (large)	ENG	[0 to 99999999 / 0 / 1]
7-621-155	PM Counter	TE Press Roller (Small)	ENG	[0 to 99999999 / 0 / 1]

7-621-157	PM Counter	Spine Fold Harness (right)	ENG	[0 to 99999999 / 0 / 1]
7-621-158	PM Counter	Spine Fold Harness (left)	ENG	[0 to 99999999 / 0 / 1]
7-621-159	PM Counter	Signature Transport Harness	ENG	[0 to 99999999 / 0 / 1]
7-621-161	PM Counter	Stack Rotation Up-down Harness	ENG	[0 to 99999999 / 0 / 1]
7-621-162	PM Counter	Stack Rotation Grip Harness	ENG	[0 to 99999999 / 0 / 1]
7-621-163	PM Counter	Stack Rotate Press LED Harness	ENG	[0 to 99999999 / 0 / 1]
7-621-165	PM Counter	Pick-up Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-621-166	PM Counter	Separation Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-621-167	PM Counter	Feed Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-621-169	PM Counter	Pick-up Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-621-170	PM Counter	Separation Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-621-171	PM Counter	Feed Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-621-173	PM Counter	Blade Cradle	ENG	[0 to 99999999 / 0 / 1]
7-621-174	PM Counter	Switchback Torque Limiter	ENG	[0 to 99999999 / 0 / 1]
7-621-175	PM Counter	Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999 / 0 / 1]
7-621-176	PM Counter	Cover Feed Switchback Roller	ENG	[0 to 99999999 / 0 / 1]
7-621-177	PM Counter	Jogger Motor	ENG	[0 to 99999999 / 0 / 1]
7-621-178	PM Counter	Main Grip Motor	ENG	[0 to 99999999 / 0 / 1]
7-621-179	PM Counter	Signature Thickness Sensor	ENG	[0 to 99999999 / 0 / 1]
7-621-180	PM Counter	Signature Rotate Torque Diode	ENG	[0 to 99999999 / 0 / 1]
7-621-181	PM Counter	Trimming Buffer Motor	ENG	[0 to 99999999 / 0 / 1]
7-621-182	PM Counter	Signature Press Trq Lmt Clutch	ENG	[0 to 99999999 / 0 / 1]
7-621-184	PM Counter	Ball Screw Unit	ENG	[0 to 99999999 / 0 / 1]
7-621-185	PM Counter	Sign/Stacking Discharge Brush	ENG	[0 to 99999999 / 0 / 1]
7-621-186	PM Counter	Horizontal/Reg Discharge Brush	ENG	[0 to 99999999 / 0 / 1]
7-621-187	PM Counter	Booklet Stack Drawer Connector	ENG	[0 to 99999999 / 0 / 1]
7-621-188	PM Counter	Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999 / 0 / 1]
7-621-191	PM Counter	#2-Tray LCT:Tray 1:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-621-192	PM Counter	#2-Tray LCT:Tray 2:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-621-193	PM Counter	#2-Tray LCT:Tray 3:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-621-194	PM Counter	#2-Tray LCT:Tray 4:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-622-003	Reset	Development Unit	ENG	[0 to 1 / 0 / 1]
7-622-005	Reset	#Cleaning Unit	ENG	[0 to 1 / 0 / 1]
7-622-006	Reset	Cleaning Blade	ENG	[0 to 1 / 0 / 1]
7-622-007	Reset	Brush Roller	ENG	[0 to 1 / 0 / 1]
7-622-008	Reset	Coating Bar	ENG	[0 to 1 / 0 / 1]
7-622-009	Reset	Apply Blade	ENG	[0 to 1 / 0 / 1]
7-622-010	Reset	Joint:Cleaning Unit	ENG	[0 to 1 / 0 / 1]
7-622-011	Reset	Gear:Cleaning	ENG	[0 to 1 / 0 / 1]
7-622-012	Reset	Charger Unit	ENG	[0 to 1 / 0 / 1]
7-622-013	Reset	Charger Grid	ENG	[0 to 1 / 0 / 1]
7-622-014	Reset	Corona Wire Charger	ENG	[0 to 1 / 0 / 1]
7-622-015	Reset	Cushion Corona Wire	ENG	[0 to 1 / 0 / 1]
7-622-016	Reset	Grid Cleaner Assay	ENG	[0 to 1 / 0 / 1]
7-622-017	Reset	Corotoron Wire Cleaner Assay	ENG	[0 to 1 / 0 / 1]
7-622-018	Reset	Photo Conductor	ENG	[0 to 1 / 0 / 1]
7-622-019	Reset	ITB (Intermediate Transfer Belt)	ENG	[0 to 1 / 0 / 1]
7-622-020	Reset	Transfer Roller:ITB	ENG	[0 to 1 / 0 / 1]
7-622-021	Reset	#ITB Cleaning Unit	ENG	[0 to 1 / 0 / 1]
7-622-022	Reset	ITB Cleaning Blade	ENG	[0 to 1 / 0 / 1]
7-622-023	Reset	ITB Lubricant Brush Roller	ENG	[0 to 1 / 0 / 1]
7-622-024	Reset	ITB Lubricant bar	ENG	[0 to 1 / 0 / 1]
7-622-025	Reset	ITB Lubricant blade	ENG	[0 to 1 / 0 / 1]
7-622-026	Reset	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 1 / 0 / 1]
7-622-027	Reset	PTR Lubricant Brush Roller	ENG	[0 to 1 / 0 / 1]
7-622-028	Reset	PTR Cleaning Blade	ENG	[0 to 1 / 0 / 1]
7-622-029	Reset	PTR Lubricant bar	ENG	[0 to 1 / 0 / 1]
7-622-030	Reset	Paper Transfer Discharge Unit	ENG	[0 to 1 / 0 / 1]
7-622-031	Reset	PTR (Paper Transfer Roller)	ENG	[0 to 1 / 0 / 1]
7-622-032	Reset	Paper Transfer Bias Roller	ENG	[0 to 1 / 0 / 1]
7-622-033	Reset	#Fusing Unit	ENG	[0 to 1 / 0 / 1]
7-622-034	Reset	Fusing Belt	ENG	[0 to 1 / 0 / 1]
7-622-035	Reset	Hot Roller	ENG	[0 to 1 / 0 / 1]
7-622-036	Reset	Shaft Bearing:Fusing Roll	ENG	[0 to 1 / 0 / 1]
7-622-037	Reset	Pressure Roller	ENG	[0 to 1 / 0 / 1]
7-622-038	Reset	Shaft Bearing:Press Roll	ENG	[0 to 1 / 0 / 1]
7-622-039	Reset	#Fusing Cleaning Unit	ENG	[0 to 1 / 0 / 1]
7-622-040	Reset	Web Roll	ENG	[0 to 1 / 0 / 1]
7-622-041	Reset	Web Cleaning Roller	ENG	[0 to 1 / 0 / 1]
7-622-042	Reset	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 1 / 0 / 1]
7-622-043	Reset	Dust Filter (Exhaust Duct 1)	ENG	[0 to 1 / 0 / 1]
7-622-044	Reset	Dust Filter (Exhaust Duct 2)	ENG	[0 to 1 / 0 / 1]
7-622-050	Reset	#Tray1 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-051	Reset	Pick-up Roller-Tray1	ENG	[0 to 1 / 0 / 1]
7-622-052	Reset	Feed Roller-Tray1	ENG	[0 to 1 / 0 / 1]
7-622-053	Reset	Separation Roller-Tray1	ENG	[0 to 1 / 0 / 1]
7-622-054	Reset	#Tray2 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-055	Reset	Pick-up Roller-Tray2	ENG	[0 to 1 / 0 / 1]
7-622-056	Reset	Feed Roller-Tray2	ENG	[0 to 1 / 0 / 1]

7-622-057	Reset	Separation Roller-Tray2	ENG	[0 to 1 / 0 / 1]
7-622-058	Reset	#Tray3 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-059	Reset	Pick-up Roller-Tray3	ENG	[0 to 1 / 0 / 1]
7-622-060	Reset	Feed Roller-Tray3	ENG	[0 to 1 / 0 / 1]
7-622-061	Reset	Separation Roller-Tray3	ENG	[0 to 1 / 0 / 1]
7-622-100	Reset	#A3LCT Tray4 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-101	Reset	A3LCT Pick-up Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-622-102	Reset	A3LCT Feed Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-622-103	Reset	A3LCT Separation Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-622-104	Reset	#A3LCT Tray5 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-105	Reset	A3LCT Pick-up Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-622-106	Reset	A3LCT Feed Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-622-107	Reset	A3LCT Separation Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-622-108	Reset	#A3LCT Tray6 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-109	Reset	A3LCT Pick-up Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-622-110	Reset	A3LCT Feed Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-622-111	Reset	A3LCT Separation Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-622-112	Reset	#A4LCT Tray4 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-113	Reset	A4LCT Pick-up Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-622-114	Reset	A4LCT Feed Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-622-115	Reset	A4LCT Separation Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-622-116	Reset	#A4LCT Tray5 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-117	Reset	A4LCT Pick-up Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-622-118	Reset	A4LCT Feed Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-622-119	Reset	A4LCT Separation Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-622-120	Reset	#A4LCT Tray6 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-121	Reset	A4LCT Pick-up Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-622-122	Reset	A4LCT Feed Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-622-123	Reset	A4LCT Separation Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-622-124	Reset	#Bypass Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-125	Reset	Bypass Pick-up Roller	ENG	[0 to 1 / 0 / 1]
7-622-126	Reset	Bypass Feed Roller	ENG	[0 to 1 / 0 / 1]
7-622-127	Reset	Bypass Separation Roller	ENG	[0 to 1 / 0 / 1]
7-622-128	Reset	#Inserter Tray1 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-129	Reset	Pick-up Roller-Inserter Tray1	ENG	[0 to 1 / 0 / 1]
7-622-130	Reset	Feed Belt-Inserter Tray1	ENG	[0 to 1 / 0 / 1]
7-622-131	Reset	Separation Roller-Inserter Tray1	ENG	[0 to 1 / 0 / 1]
7-622-132	Reset	#Inserter Tray1 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-622-133	Reset	Pick-up Roller-Inserter Tray2	ENG	[0 to 1 / 0 / 1]
7-622-134	Reset	Feed Belt-Inserter Tray2	ENG	[0 to 1 / 0 / 1]
7-622-135	Reset	Separation Roller-Inserter Tray2	ENG	[0 to 1 / 0 / 1]
7-622-136	Reset	#ADF	ENG	[0 to 1 / 0 / 1]
7-622-137	Reset	ADF Feed Belt	ENG	[0 to 1 / 0 / 1]
7-622-138	Reset	ADF Separation Roller	ENG	[0 to 1 / 0 / 1]
7-622-139	Reset	ADF Pick-up Roller	ENG	[0 to 1 / 0 / 1]
7-622-146	Reset	Trimming Unit	ENG	[0 to 1 / 0 / 1]
7-622-147	Reset	Trimming Catcher	ENG	[0 to 1 / 0 / 1]
7-622-148	Reset	Rotation Clamp Pad	ENG	[0 to 1 / 0 / 1]
7-622-149	Reset	Stack Rotation Vibrating Plate	ENG	[0 to 1 / 0 / 1]
7-622-151	Reset	Switchback Roller	ENG	[0 to 1 / 0 / 1]
7-622-152	Reset	Ripple Idle Roller (Center)	ENG	[0 to 1 / 0 / 1]
7-622-153	Reset	Ripple Idle Rollers	ENG	[0 to 1 / 0 / 1]
7-622-154	Reset	TE Press Roller (large)	ENG	[0 to 1 / 0 / 1]
7-622-155	Reset	TE Press Roller (Small)	ENG	[0 to 1 / 0 / 1]
7-622-157	Reset	Spine Fold Harness (right)	ENG	[0 to 1 / 0 / 1]
7-622-158	Reset	Spine Fold Harness (left)	ENG	[0 to 1 / 0 / 1]
7-622-159	Reset	Signature Transport Harness	ENG	[0 to 1 / 0 / 1]
7-622-161	Reset	Stack Rotation Up-down Harness	ENG	[0 to 1 / 0 / 1]
7-622-162	Reset	Stack Rotation Grip Harness	ENG	[0 to 1 / 0 / 1]
7-622-163	Reset	Stack Rotate Press LED Harness	ENG	[0 to 1 / 0 / 1]
7-622-165	Reset	Pick-up Roller Upper	ENG	[0 to 1 / 0 / 1]
7-622-166	Reset	Separation Roller Upper	ENG	[0 to 1 / 0 / 1]
7-622-167	Reset	Feed Roller Upper	ENG	[0 to 1 / 0 / 1]
7-622-169	Reset	Pick-up Roller Lower	ENG	[0 to 1 / 0 / 1]
7-622-170	Reset	Separation Roller Lower	ENG	[0 to 1 / 0 / 1]
7-622-171	Reset	Feed Roller Lower	ENG	[0 to 1 / 0 / 1]
7-622-173	Reset	Blade Cradle	ENG	[0 to 1 / 0 / 1]
7-622-174	Reset	Switchback Torque Limiter	ENG	[0 to 1 / 0 / 1]
7-622-175	Reset	Deodorant Filter (Upper&Lower)	ENG	[0 to 1 / 0 / 1]
7-622-176	Reset	Cover Feed Switchback Roller	ENG	[0 to 1 / 0 / 1]
7-622-177	Reset	Jogger Motor	ENG	[0 to 1 / 0 / 1]
7-622-178	Reset	Main Grip Motor	ENG	[0 to 1 / 0 / 1]
7-622-179	Reset	Signature Thickness Sensor	ENG	[0 to 1 / 0 / 1]
7-622-180	Reset	Signature Rotate Torque Diode	ENG	[0 to 1 / 0 / 1]
7-622-181	Reset	Trimming Buffer Motor	ENG	[0 to 1 / 0 / 1]
7-622-182	Reset	Signature Press Trq Lmt Clutch	ENG	[0 to 1 / 0 / 1]
7-622-184	Reset	Ball Screw Unit	ENG	[0 to 1 / 0 / 1]
7-622-185	Reset	Sign/Stacking Discharge Brush	ENG	[0 to 1 / 0 / 1]
7-622-186	Reset	Horizontal/Reg Discharge Brush	ENG	[0 to 1 / 0 / 1]

7-622-187	Reset	Booklet Stack Drawer Connector	ENG	[0 to 1 / 0 / 1]
7-622-188	Reset	Edge Press Plate Sproket Ass'y	ENG	[0 to 1 / 0 / 1]
7-622-191	Reset	#2-Tray LCT:Tray 1:Feed Belt	ENG	[0 to 1 / 0 / 1]
7-622-192	Reset	#2-Tray LCT:Tray 2:Feed Belt	ENG	[0 to 1 / 0 / 1]
7-622-193	Reset	#2-Tray LCT:Tray 3:Feed Belt	ENG	[0 to 1 / 0 / 1]
7-622-194	Reset	#2-Tray LCT:Tray 4:Feed Belt	ENG	[0 to 1 / 0 / 1]
7-623-003	Standard Value	Development Unit	ENG	[0 to 99999999 / 860000 / 1]
7-623-005	Standard Value	#Cleaning Unit	ENG	[0 to 99999999 / 600000 / 1]
7-623-006	Standard Value	Cleaning Blade	ENG	[0 to 99999999 / 600000 / 1]
7-623-007	Standard Value	Brush Roller	ENG	[0 to 99999999 / 600000 / 1]
7-623-008	Standard Value	Coating Bar	ENG	[0 to 99999999 / 600000 / 1]
7-623-009	Standard Value	Apply Blade	ENG	[0 to 99999999 / 600000 / 1]
7-623-010	Standard Value	Joint:Cleaning Unit	ENG	[0 to 99999999 / 600000 / 1]
7-623-011	Standard Value	Gear:Cleaning	ENG	[0 to 99999999 / 1800000 / 1]
7-623-012	Standard Value	Charger Unit	ENG	[0 to 99999999 / 800000 / 1]
7-623-013	Standard Value	Charger Grid	ENG	[0 to 99999999 / 800000 / 1]
7-623-014	Standard Value	Corona Wire Charger	ENG	[0 to 99999999 / 800000 / 1]
7-623-015	Standard Value	Cushion Corona Wire	ENG	[0 to 99999999 / 800000 / 1]
7-623-016	Standard Value	Grid Cleaner Assay	ENG	[0 to 99999999 / 800000 / 1]
7-623-017	Standard Value	Corotoron Wire Cleaner Assay	ENG	[0 to 99999999 / 800000 / 1]
7-623-018	Standard Value	Photo Conductor	ENG	[0 to 99999999 / 2400000 / 1]
7-623-019	Standard Value	ITB (Intermediate Transfer Belt)	ENG	[0 to 99999999 / 2400000 / 1]
7-623-020	Standard Value	Transfer Roller:ITB	ENG	[0 to 99999999 / 1200000 / 1]
7-623-021	Standard Value	#ITB Cleaning Unit	ENG	[0 to 99999999 / 600000 / 1]
7-623-022	Standard Value	ITB Cleaning Blade	ENG	[0 to 99999999 / 600000 / 1]
7-623-023	Standard Value	ITB Lubricant Brush Roller	ENG	[0 to 99999999 / 600000 / 1]
7-623-024	Standard Value	ITB Lubricant bar	ENG	[0 to 99999999 / 600000 / 1]
7-623-025	Standard Value	ITB Lubricant blade	ENG	[0 to 99999999 / 600000 / 1]
7-623-026	Standard Value	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 99999999 / 600000 / 1]
7-623-027	Standard Value	PTR Lubricant Brush Roller	ENG	[0 to 99999999 / 600000 / 1]
7-623-028	Standard Value	PTR Cleaning Blade	ENG	[0 to 99999999 / 600000 / 1]
7-623-029	Standard Value	PTR Lubricant bar	ENG	[0 to 99999999 / 600000 / 1]
7-623-030	Standard Value	Paper Transfer Discharge Unit	ENG	[0 to 99999999 / 600000 / 1]
7-623-031	Standard Value	PTR (Paper Transfer Roller)	ENG	[0 to 99999999 / 800000 / 1]
7-623-032	Standard Value	Paper Transfer Bias Roller	ENG	[0 to 99999999 / 1200000 / 1]
7-623-033	Standard Value	#Fusing Unit	ENG	[0 to 99999999 / 1200000 / 1]
7-623-034	Standard Value	Fusing Belt	ENG	[0 to 99999999 / 1600000 / 1]
7-623-035	Standard Value	Hot Roller	ENG	[0 to 99999999 / 1600000 / 1]
7-623-036	Standard Value	Shaft Bearing:Fusing Roll	ENG	[0 to 99999999 / 1600000 / 1]
7-623-037	Standard Value	Pressure Roller	ENG	[0 to 99999999 / 1200000 / 1]
7-623-038	Standard Value	Shaft Bearing:Press Roll	ENG	[0 to 99999999 / 1200000 / 1]
7-623-039	Standard Value	#Fusing Cleaning Unit	ENG	[0 to 99999999 / 800000 / 1]
7-623-040	Standard Value	Web Roll	ENG	[0 to 99999999 / 800000 / 1]
7-623-041	Standard Value	Web Cleaning Roller	ENG	[0 to 99999999 / 3200000 / 1]
7-623-042	Standard Value	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 99999999 / 1200000 / 1]
7-623-043	Standard Value	Dust Filter (Exhaust Duct 1)	ENG	[0 to 99999999 / 600000 / 1]
7-623-044	Standard Value	Dust Filter (Exhaust Duct 2)	ENG	[0 to 99999999 / 600000 / 1]
7-623-050	Standard Value	#Tray1 Roller Assembly	ENG	[0 to 99999999 / 1000000 / 1]
7-623-051	Standard Value	Pick-up Roller-Tray1	ENG	[0 to 99999999 / 1000000 / 1]
7-623-052	Standard Value	Feed Roller-Tray1	ENG	[0 to 99999999 / 1000000 / 1]
7-623-053	Standard Value	Separation Roller-Tray1	ENG	[0 to 99999999 / 1000000 / 1]
7-623-054	Standard Value	#Tray2 Roller Assembly	ENG	[0 to 99999999 / 1000000 / 1]
7-623-055	Standard Value	Pick-up Roller-Tray2	ENG	[0 to 99999999 / 1000000 / 1]
7-623-056	Standard Value	Feed Roller-Tray2	ENG	[0 to 99999999 / 1000000 / 1]
7-623-057	Standard Value	Separation Roller-Tray2	ENG	[0 to 99999999 / 1000000 / 1]
7-623-058	Standard Value	#Tray3 Roller Assembly	ENG	[0 to 99999999 / 1000000 / 1]
7-623-059	Standard Value	Pick-up Roller-Tray3	ENG	[0 to 99999999 / 1000000 / 1]
7-623-060	Standard Value	Feed Roller-Tray3	ENG	[0 to 99999999 / 1000000 / 1]
7-623-061	Standard Value	Separation Roller-Tray3	ENG	[0 to 99999999 / 1000000 / 1]
7-623-100	Standard Value	#A3LCT Tray4 Roller Assembly	ENG	[0 to 99999999 / 1000000 / 1]
7-623-101	Standard Value	A3LCT Pick-up Roller-Tray4	ENG	[0 to 99999999 / 1000000 / 1]
7-623-102	Standard Value	A3LCT Feed Roller-Tray4	ENG	[0 to 99999999 / 1000000 / 1]
7-623-103	Standard Value	A3LCT Separation Roller-Tray4	ENG	[0 to 99999999 / 1000000 / 1]
7-623-104	Standard Value	#A3LCT Tray5 Roller Assembly	ENG	[0 to 99999999 / 1000000 / 1]
7-623-105	Standard Value	A3LCT Pick-up Roller-Tray5	ENG	[0 to 99999999 / 1000000 / 1]
7-623-106	Standard Value	A3LCT Feed Roller-Tray5	ENG	[0 to 99999999 / 1000000 / 1]
7-623-107	Standard Value	A3LCT Separation Roller-Tray5	ENG	[0 to 99999999 / 1000000 / 1]
7-623-108	Standard Value	#A3LCT Tray6 Roller Assembly	ENG	[0 to 99999999 / 1000000 / 1]
7-623-109	Standard Value	A3LCT Pick-up Roller-Tray6	ENG	[0 to 99999999 / 1000000 / 1]
7-623-110	Standard Value	A3LCT Feed Roller-Tray6	ENG	[0 to 99999999 / 1000000 / 1]
7-623-111	Standard Value	A3LCT Separation Roller-Tray6	ENG	[0 to 99999999 / 1000000 / 1]
7-623-112	Standard Value	#A4LCT Tray4 Roller Assembly	ENG	[0 to 99999999 / 1000000 / 1]
7-623-113	Standard Value	A4LCT Pick-up Roller-Tray4	ENG	[0 to 99999999 / 1000000 / 1]
7-623-114	Standard Value	A4LCT Feed Roller-Tray4	ENG	[0 to 99999999 / 1000000 / 1]
7-623-115	Standard Value	A4LCT Separation Roller-Tray4	ENG	[0 to 99999999 / 1000000 / 1]
7-623-116	Standard Value	#A4LCT Tray5 Roller Assembly	ENG	[0 to 99999999 / 1000000 / 1]
7-623-117	Standard Value	A4LCT Pick-up Roller-Tray5	ENG	[0 to 99999999 / 1000000 / 1]
7-623-118	Standard Value	A4LCT Feed Roller-Tray5	ENG	[0 to 99999999 / 1000000 / 1]
7-623-119	Standard Value	A4LCT Separation Roller-Tray5	ENG	[0 to 99999999 / 1000000 / 1]

7-623-120	Standard Value	#A4LCT Tray6 Roller Assembly	ENG	[0 to 99999999 / 100000 / 1]
7-623-121	Standard Value	A4LCT Pick-up Roller-Tray6	ENG	[0 to 99999999 / 100000 / 1]
7-623-122	Standard Value	A4LCT Feed Roller-Tray6	ENG	[0 to 99999999 / 100000 / 1]
7-623-123	Standard Value	A4LCT Separation Roller-Tray6	ENG	[0 to 99999999 / 100000 / 1]
7-623-124	Standard Value	#Bypass Roller Assembly	ENG	[0 to 99999999 / 100000 / 1]
7-623-125	Standard Value	Bypass Pick-up Roller	ENG	[0 to 99999999 / 100000 / 1]
7-623-126	Standard Value	Bypass Feed Roller	ENG	[0 to 99999999 / 100000 / 1]
7-623-127	Standard Value	Bypass Separation Roller	ENG	[0 to 99999999 / 100000 / 1]
7-623-128	Standard Value	#Inserter Tray1 Roller Assembly	ENG	[0 to 99999999 / 60000 / 1]
7-623-129	Standard Value	Pick-up Roller-Inserter Tray1	ENG	[0 to 99999999 / 60000 / 1]
7-623-130	Standard Value	Feed Belt-Inserter Tray1	ENG	[0 to 99999999 / 60000 / 1]
7-623-131	Standard Value	Separation Roller-Inserter Tray1	ENG	[0 to 99999999 / 60000 / 1]
7-623-132	Standard Value	#Inserter Tray1 Roller Assembly	ENG	[0 to 99999999 / 60000 / 1]
7-623-133	Standard Value	Pick-up Roller-Inserter Tray2	ENG	[0 to 99999999 / 60000 / 1]
7-623-134	Standard Value	Feed Belt-Inserter Tray2	ENG	[0 to 99999999 / 60000 / 1]
7-623-135	Standard Value	Separation Roller-Inserter Tray2	ENG	[0 to 99999999 / 60000 / 1]
7-623-136	Standard Value	#ADF	ENG	[0 to 99999999 / 120000 / 1]
7-623-137	Standard Value	ADF Feed Belt	ENG	[0 to 99999999 / 120000 / 1]
7-623-138	Standard Value	ADF Separation Roller	ENG	[0 to 99999999 / 120000 / 1]
7-623-139	Standard Value	ADF Pick-up Roller	ENG	[0 to 99999999 / 120000 / 1]
7-623-146	Standard Value	Trimming Unit	ENG	[0 to 99999999 / 40000 / 1]
7-623-147	Standard Value	Trimming Catcher	ENG	[0 to 99999999 / 40000 / 1]
7-623-148	Standard Value	Rotation Clamp Pad	ENG	[0 to 99999999 / 40000 / 1]
7-623-149	Standard Value	Stack Rotation Vibrating Plate	ENG	[0 to 99999999 / 40000 / 1]
7-623-151	Standard Value	Switchback Roller	ENG	[0 to 99999999 / 100000 / 1]
7-623-152	Standard Value	Ripple Idle Roller (Center)	ENG	[0 to 99999999 / 100000 / 1]
7-623-153	Standard Value	Ripple Idle Rollers	ENG	[0 to 99999999 / 100000 / 1]
7-623-154	Standard Value	TE Press Roller (large)	ENG	[0 to 99999999 / 100000 / 1]
7-623-155	Standard Value	TE Press Roller (Small)	ENG	[0 to 99999999 / 100000 / 1]
7-623-157	Standard Value	Spine Fold Harness (right)	ENG	[0 to 99999999 / 120000 / 1]
7-623-158	Standard Value	Spine Fold Harness (left)	ENG	[0 to 99999999 / 120000 / 1]
7-623-159	Standard Value	Signature Transport Harness	ENG	[0 to 99999999 / 120000 / 1]
7-623-161	Standard Value	Stack Rotation Up-down Harness	ENG	[0 to 99999999 / 120000 / 1]
7-623-162	Standard Value	Stack Rotation Grip Harness	ENG	[0 to 99999999 / 120000 / 1]
7-623-163	Standard Value	Stack Rotate Press LED Harness	ENG	[0 to 99999999 / 120000 / 1]
7-623-165	Standard Value	Pick-up Roller Upper	ENG	[0 to 99999999 / 100000 / 1]
7-623-166	Standard Value	Separation Roller Upper	ENG	[0 to 99999999 / 100000 / 1]
7-623-167	Standard Value	Feed Roller Upper	ENG	[0 to 99999999 / 100000 / 1]
7-623-169	Standard Value	Pick-up Roller Lower	ENG	[0 to 99999999 / 100000 / 1]
7-623-170	Standard Value	Separation Roller Lower	ENG	[0 to 99999999 / 100000 / 1]
7-623-171	Standard Value	Feed Roller Lower	ENG	[0 to 99999999 / 100000 / 1]
7-623-173	Standard Value	Blade Cradle	ENG	[0 to 99999999 / 5500 / 1]
7-623-174	Standard Value	Switchback Torque Limiter	ENG	[0 to 99999999 / 100000 / 1]
7-623-175	Standard Value	Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999 / 100000 / 1]
7-623-176	Standard Value	Cover Feed Switchback Roller	ENG	[0 to 99999999 / 100000 / 1]
7-623-177	Standard Value	Jogger Motor	ENG	[0 to 99999999 / 15000000 / 1]
7-623-178	Standard Value	Main Grip Motor	ENG	[0 to 99999999 / 100000 / 1]
7-623-179	Standard Value	Signature Thickness Sensor	ENG	[0 to 99999999 / 50000 / 1]
7-623-180	Standard Value	Signature Rotate Torque Diode	ENG	[0 to 99999999 / 50000 / 1]
7-623-181	Standard Value	Trimming Buffer Motor	ENG	[0 to 99999999 / 50000 / 1]
7-623-182	Standard Value	Signature Press Trq Lmt Clutch	ENG	[0 to 99999999 / 50000 / 1]
7-623-184	Standard Value	Ball Screw Unit	ENG	[0 to 99999999 / 200000 / 1]
7-623-185	Standard Value	Sign/Stacking Discharge Brush	ENG	[0 to 99999999 / 2000000 / 1]
7-623-186	Standard Value	Horizontal/Reg Discharge Brush	ENG	[0 to 99999999 / 2000000 / 1]
7-623-187	Standard Value	Booklet Stack Drawer Connector	ENG	[0 to 99999999 / 20000 / 1]
7-623-188	Standard Value	Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999 / 150000 / 1]
7-623-191	Standard Value	#2-Tray LCT:Tray 1:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]
7-623-192	Standard Value	#2-Tray LCT:Tray 2:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]
7-623-193	Standard Value	#2-Tray LCT:Tray 3:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]
7-623-194	Standard Value	#2-Tray LCT:Tray 4:Feed Belt	ENG	[0 to 99999999 / 7000000 / 1]
7-625-003	Pg Count History:Latest 1	Development Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-005	Pg Count History:Latest 1	#Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-006	Pg Count History:Latest 1	Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]
7-625-007	Pg Count History:Latest 1	Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-008	Pg Count History:Latest 1	Coating Bar	ENG	[0 to 99999999 / 0 / 1]
7-625-009	Pg Count History:Latest 1	Apply Blade	ENG	[0 to 99999999 / 0 / 1]
7-625-010	Pg Count History:Latest 1	Joint:Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-011	Pg Count History:Latest 1	Gear:Cleaning	ENG	[0 to 99999999 / 0 / 1]
7-625-012	Pg Count History:Latest 1	Charger Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-013	Pg Count History:Latest 1	Charger Grid	ENG	[0 to 99999999 / 0 / 1]
7-625-014	Pg Count History:Latest 1	Corona Wire Charger	ENG	[0 to 99999999 / 0 / 1]
7-625-015	Pg Count History:Latest 1	Cushion Corona Wire	ENG	[0 to 99999999 / 0 / 1]
7-625-016	Pg Count History:Latest 1	Grid Cleaner Assay	ENG	[0 to 99999999 / 0 / 1]
7-625-017	Pg Count History:Latest 1	Corotoron Wire Cleaner Assay	ENG	[0 to 99999999 / 0 / 1]
7-625-018	Pg Count History:Latest 1	Photo Conductor	ENG	[0 to 99999999 / 0 / 1]
7-625-019	Pg Count History:Latest 1	ITB (Intermediate Transfer Belt)	ENG	[0 to 99999999 / 0 / 1]
7-625-020	Pg Count History:Latest 1	Transfer Roller:ITB	ENG	[0 to 99999999 / 0 / 1]
7-625-021	Pg Count History:Latest 1	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-022	Pg Count History:Latest 1	ITB Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]

7-625-023	Pg Count History:Latest 1	ITB Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-024	Pg Count History:Latest 1	ITB Lubricant bar	ENG	[0 to 99999999 / 0 / 1]
7-625-025	Pg Count History:Latest 1	ITB Lubricant blade	ENG	[0 to 99999999 / 0 / 1]
7-625-026	Pg Count History:Latest 1	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 99999999 / 0 / 1]
7-625-027	Pg Count History:Latest 1	PTR Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-028	Pg Count History:Latest 1	PTR Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]
7-625-029	Pg Count History:Latest 1	PTR Lubricant bar	ENG	[0 to 99999999 / 0 / 1]
7-625-030	Pg Count History:Latest 1	Paper Transfer Discharge Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-031	Pg Count History:Latest 1	PTR (Paper Transfer Roller)	ENG	[0 to 99999999 / 0 / 1]
7-625-032	Pg Count History:Latest 1	Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-033	Pg Count History:Latest 1	#Fusing Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-034	Pg Count History:Latest 1	Fusing Belt	ENG	[0 to 99999999 / 0 / 1]
7-625-035	Pg Count History:Latest 1	Hot Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-036	Pg Count History:Latest 1	Shaft Bearing:Fusing Roll	ENG	[0 to 99999999 / 0 / 1]
7-625-037	Pg Count History:Latest 1	Pressure Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-038	Pg Count History:Latest 1	Shaft Bearing:Press Roll	ENG	[0 to 99999999 / 0 / 1]
7-625-039	Pg Count History:Latest 1	#Fusing Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-040	Pg Count History:Latest 1	Web Roll	ENG	[0 to 99999999 / 0 / 1]
7-625-041	Pg Count History:Latest 1	Web Cleaning Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-042	Pg Count History:Latest 1	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 99999999 / 0 / 1]
7-625-043	Pg Count History:Latest 1	Dust Filter (Exhaust Duct 1)	ENG	[0 to 99999999 / 0 / 1]
7-625-044	Pg Count History:Latest 1	Dust Filter (Exhaust Duct 2)	ENG	[0 to 99999999 / 0 / 1]
7-625-050	Pg Count History:Latest 1	#Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-051	Pg Count History:Latest 1	Pick-up Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]
7-625-052	Pg Count History:Latest 1	Feed Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]
7-625-053	Pg Count History:Latest 1	Separation Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]
7-625-054	Pg Count History:Latest 1	#Tray2 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-055	Pg Count History:Latest 1	Pick-up Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-625-056	Pg Count History:Latest 1	Feed Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-625-057	Pg Count History:Latest 1	Separation Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-625-058	Pg Count History:Latest 1	#Tray3 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-059	Pg Count History:Latest 1	Pick-up Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-625-060	Pg Count History:Latest 1	Feed Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-625-061	Pg Count History:Latest 1	Separation Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-625-100	Pg Count History:Latest 1	#A3LCT Tray4 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-101	Pg Count History:Latest 1	A3LCT Pick-up Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-625-102	Pg Count History:Latest 1	A3LCT Feed Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-625-103	Pg Count History:Latest 1	A3LCT Separation Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-625-104	Pg Count History:Latest 1	#A3LCT Tray5 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-105	Pg Count History:Latest 1	A3LCT Pick-up Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-625-106	Pg Count History:Latest 1	A3LCT Feed Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-625-107	Pg Count History:Latest 1	A3LCT Separation Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-625-108	Pg Count History:Latest 1	#A3LCT Tray6 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-109	Pg Count History:Latest 1	A3LCT Pick-up Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-625-110	Pg Count History:Latest 1	A3LCT Feed Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-625-111	Pg Count History:Latest 1	A3LCT Separation Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-625-112	Pg Count History:Latest 1	#A4LCT Tray4 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-113	Pg Count History:Latest 1	A4LCT Pick-up Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-625-114	Pg Count History:Latest 1	A4LCT Feed Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-625-115	Pg Count History:Latest 1	A4LCT Separation Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-625-116	Pg Count History:Latest 1	#A4LCT Tray5 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-117	Pg Count History:Latest 1	A4LCT Pick-up Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-625-118	Pg Count History:Latest 1	A4LCT Feed Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-625-119	Pg Count History:Latest 1	A4LCT Separation Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-625-120	Pg Count History:Latest 1	#A4LCT Tray6 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-121	Pg Count History:Latest 1	A4LCT Pick-up Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-625-122	Pg Count History:Latest 1	A4LCT Feed Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-625-123	Pg Count History:Latest 1	A4LCT Separation Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-625-124	Pg Count History:Latest 1	#Bypass Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-125	Pg Count History:Latest 1	Bypass Pick-up Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-126	Pg Count History:Latest 1	Bypass Feed Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-127	Pg Count History:Latest 1	Bypass Separation Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-128	Pg Count History:Latest 1	#Inserter Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-129	Pg Count History:Latest 1	Pick-up Roller-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-625-130	Pg Count History:Latest 1	Feed Belt-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-625-131	Pg Count History:Latest 1	Separation Roller-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-625-132	Pg Count History:Latest 1	#Inserter Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-625-133	Pg Count History:Latest 1	Pick-up Roller-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-625-134	Pg Count History:Latest 1	Feed Belt-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-625-135	Pg Count History:Latest 1	Separation Roller-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-625-136	Pg Count History:Latest 1	#ADF	ENG	[0 to 99999999 / 0 / 1]
7-625-137	Pg Count History:Latest 1	ADF Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-625-138	Pg Count History:Latest 1	ADF Separation Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-139	Pg Count History:Latest 1	ADF Pick-up Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-146	Pg Count History:Latest 1	Trimming Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-147	Pg Count History:Latest 1	Trimming Catcher	ENG	[0 to 99999999 / 0 / 1]
7-625-148	Pg Count History:Latest 1	Rotation Clamp Pad	ENG	[0 to 99999999 / 0 / 1]
7-625-149	Pg Count History:Latest 1	Stack Rotation Vibrating Plate	ENG	[0 to 99999999 / 0 / 1]
7-625-151	Pg Count History:Latest 1	Switchback Roller	ENG	[0 to 99999999 / 0 / 1]

7-625-152	Pg Count History:Latest 1	Ripple Idle Roller (Center)	ENG	[0 to 99999999 / 0 / 1]
7-625-153	Pg Count History:Latest 1	Ripple Idle Rollers	ENG	[0 to 99999999 / 0 / 1]
7-625-154	Pg Count History:Latest 1	TE Press Roller (large)	ENG	[0 to 99999999 / 0 / 1]
7-625-155	Pg Count History:Latest 1	TE Press Roller (Small)	ENG	[0 to 99999999 / 0 / 1]
7-625-157	Pg Count History:Latest 1	Spine Fold Harness (right)	ENG	[0 to 99999999 / 0 / 1]
7-625-158	Pg Count History:Latest 1	Spine Fold Harness (left)	ENG	[0 to 99999999 / 0 / 1]
7-625-159	Pg Count History:Latest 1	Signature Transport Harness	ENG	[0 to 99999999 / 0 / 1]
7-625-161	Pg Count History:Latest 1	Stack Rotation Up-down Harness	ENG	[0 to 99999999 / 0 / 1]
7-625-162	Pg Count History:Latest 1	Stack Rotation Grip Harness	ENG	[0 to 99999999 / 0 / 1]
7-625-163	Pg Count History:Latest 1	Stack Rotate Press LED Harness	ENG	[0 to 99999999 / 0 / 1]
7-625-165	Pg Count History:Latest 1	Pick-up Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-625-166	Pg Count History:Latest 1	Separation Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-625-167	Pg Count History:Latest 1	Feed Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-625-169	Pg Count History:Latest 1	Pick-up Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-625-170	Pg Count History:Latest 1	Separation Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-625-171	Pg Count History:Latest 1	Feed Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-625-173	Pg Count History:Latest 1	Blade Cradle	ENG	[0 to 99999999 / 0 / 1]
7-625-174	Pg Count History:Latest 1	Switchback Torque Limiter	ENG	[0 to 99999999 / 0 / 1]
7-625-175	Pg Count History:Latest 1	Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999 / 0 / 1]
7-625-176	Pg Count History:Latest 1	Cover Feed Switchback Roller	ENG	[0 to 99999999 / 0 / 1]
7-625-177	Pg Count History:Latest 1	Jogger Motor	ENG	[0 to 99999999 / 0 / 1]
7-625-178	Pg Count History:Latest 1	Main Grip Motor	ENG	[0 to 99999999 / 0 / 1]
7-625-179	Pg Count History:Latest 1	Signature Thickness Sensor	ENG	[0 to 99999999 / 0 / 1]
7-625-180	Pg Count History:Latest 1	Signature Rotate Torque Diode	ENG	[0 to 99999999 / 0 / 1]
7-625-181	Pg Count History:Latest 1	Trimming Buffer Motor	ENG	[0 to 99999999 / 0 / 1]
7-625-182	Pg Count History:Latest 1	Signature Press Trq Lmt Clutch	ENG	[0 to 99999999 / 0 / 1]
7-625-184	Pg Count History:Latest 1	Ball Screw Unit	ENG	[0 to 99999999 / 0 / 1]
7-625-185	Pg Count History:Latest 1	Sign/Stacking Discharge Brush	ENG	[0 to 99999999 / 0 / 1]
7-625-186	Pg Count History:Latest 1	Horizontal/Reg Discharge Brush	ENG	[0 to 99999999 / 0 / 1]
7-625-187	Pg Count History:Latest 1	Booklet Stack Drawer Connector	ENG	[0 to 99999999 / 0 / 1]
7-625-188	Pg Count History:Latest 1	Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999 / 0 / 1]
7-625-191	Pg Count History:Latest 1	#2-Tray LCT:Tray 1:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-625-192	Pg Count History:Latest 1	#2-Tray LCT:Tray 2:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-625-193	Pg Count History:Latest 1	#2-Tray LCT:Tray 3:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-625-194	Pg Count History:Latest 1	#2-Tray LCT:Tray 4:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-626-003	Pg Count History:Latest 2	Development Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-005	Pg Count History:Latest 2	#Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-006	Pg Count History:Latest 2	Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]
7-626-007	Pg Count History:Latest 2	Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-008	Pg Count History:Latest 2	Coating Bar	ENG	[0 to 99999999 / 0 / 1]
7-626-009	Pg Count History:Latest 2	Apply Blade	ENG	[0 to 99999999 / 0 / 1]
7-626-010	Pg Count History:Latest 2	Joint:Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-011	Pg Count History:Latest 2	Gear:Cleaning	ENG	[0 to 99999999 / 0 / 1]
7-626-012	Pg Count History:Latest 2	Charger Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-013	Pg Count History:Latest 2	Charger Grid	ENG	[0 to 99999999 / 0 / 1]
7-626-014	Pg Count History:Latest 2	Corona Wire Charger	ENG	[0 to 99999999 / 0 / 1]
7-626-015	Pg Count History:Latest 2	Cushion Corona Wire	ENG	[0 to 99999999 / 0 / 1]
7-626-016	Pg Count History:Latest 2	Grid Cleaner Assay	ENG	[0 to 99999999 / 0 / 1]
7-626-017	Pg Count History:Latest 2	Corotron Wire Cleaner Assay	ENG	[0 to 99999999 / 0 / 1]
7-626-018	Pg Count History:Latest 2	Photo Conductor	ENG	[0 to 99999999 / 0 / 1]
7-626-019	Pg Count History:Latest 2	ITB (Intermediate Transfer Belt)	ENG	[0 to 99999999 / 0 / 1]
7-626-020	Pg Count History:Latest 2	Transfer Roller:ITB	ENG	[0 to 99999999 / 0 / 1]
7-626-021	Pg Count History:Latest 2	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-022	Pg Count History:Latest 2	ITB Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]
7-626-023	Pg Count History:Latest 2	ITB Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-024	Pg Count History:Latest 2	ITB Lubricant bar	ENG	[0 to 99999999 / 0 / 1]
7-626-025	Pg Count History:Latest 2	ITB Lubricant blade	ENG	[0 to 99999999 / 0 / 1]
7-626-026	Pg Count History:Latest 2	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 99999999 / 0 / 1]
7-626-027	Pg Count History:Latest 2	PTR Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-028	Pg Count History:Latest 2	PTR Cleaning Blade	ENG	[0 to 99999999 / 0 / 1]
7-626-029	Pg Count History:Latest 2	PTR Lubricant bar	ENG	[0 to 99999999 / 0 / 1]
7-626-030	Pg Count History:Latest 2	Paper Transfer Discharge Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-031	Pg Count History:Latest 2	PTR (Paper Transfer Roller)	ENG	[0 to 99999999 / 0 / 1]
7-626-032	Pg Count History:Latest 2	Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-033	Pg Count History:Latest 2	#Fusing Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-034	Pg Count History:Latest 2	Fusing Belt	ENG	[0 to 99999999 / 0 / 1]
7-626-035	Pg Count History:Latest 2	Hot Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-036	Pg Count History:Latest 2	Shaft Bearing:Fusing Roll	ENG	[0 to 99999999 / 0 / 1]
7-626-037	Pg Count History:Latest 2	Pressure Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-038	Pg Count History:Latest 2	Shaft Bearing:Press Roll	ENG	[0 to 99999999 / 0 / 1]
7-626-039	Pg Count History:Latest 2	#Fusing Cleaning Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-040	Pg Count History:Latest 2	Web Roll	ENG	[0 to 99999999 / 0 / 1]
7-626-041	Pg Count History:Latest 2	Web Cleaning Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-042	Pg Count History:Latest 2	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 99999999 / 0 / 1]
7-626-043	Pg Count History:Latest 2	Dust Filter (Exhaust Duct 1)	ENG	[0 to 99999999 / 0 / 1]
7-626-044	Pg Count History:Latest 2	Dust Filter (Exhaust Duct 2)	ENG	[0 to 99999999 / 0 / 1]
7-626-050	Pg Count History:Latest 2	#Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-051	Pg Count History:Latest 2	Pick-up Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]
7-626-052	Pg Count History:Latest 2	Feed Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]

7-626-053	Pg Count History:Latest 2	Separation Roller-Tray1	ENG	[0 to 99999999 / 0 / 1]
7-626-054	Pg Count History:Latest 2	#Tray2 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-055	Pg Count History:Latest 2	Pick-up Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-626-056	Pg Count History:Latest 2	Feed Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-626-057	Pg Count History:Latest 2	Separation Roller-Tray2	ENG	[0 to 99999999 / 0 / 1]
7-626-058	Pg Count History:Latest 2	#Tray3 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-059	Pg Count History:Latest 2	Pick-up Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-626-060	Pg Count History:Latest 2	Feed Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-626-061	Pg Count History:Latest 2	Separation Roller-Tray3	ENG	[0 to 99999999 / 0 / 1]
7-626-100	Pg Count History:Latest 2	#A3LCT Tray4 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-101	Pg Count History:Latest 2	A3LCT Pick-up Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-626-102	Pg Count History:Latest 2	A3LCT Feed Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-626-103	Pg Count History:Latest 2	A3LCT Separation Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-626-104	Pg Count History:Latest 2	#A3LCT Tray5 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-105	Pg Count History:Latest 2	A3LCT Pick-up Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-626-106	Pg Count History:Latest 2	A3LCT Feed Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-626-107	Pg Count History:Latest 2	A3LCT Separation Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-626-108	Pg Count History:Latest 2	#A3LCT Tray6 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-109	Pg Count History:Latest 2	A3LCT Pick-up Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-626-110	Pg Count History:Latest 2	A3LCT Feed Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-626-111	Pg Count History:Latest 2	A3LCT Separation Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-626-112	Pg Count History:Latest 2	#A4LCT Tray4 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-113	Pg Count History:Latest 2	A4LCT Pick-up Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-626-114	Pg Count History:Latest 2	A4LCT Feed Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-626-115	Pg Count History:Latest 2	A4LCT Separation Roller-Tray4	ENG	[0 to 99999999 / 0 / 1]
7-626-116	Pg Count History:Latest 2	#A4LCT Tray5 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-117	Pg Count History:Latest 2	A4LCT Pick-up Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-626-118	Pg Count History:Latest 2	A4LCT Feed Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-626-119	Pg Count History:Latest 2	A4LCT Separation Roller-Tray5	ENG	[0 to 99999999 / 0 / 1]
7-626-120	Pg Count History:Latest 2	#A4LCT Tray6 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-121	Pg Count History:Latest 2	A4LCT Pick-up Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-626-122	Pg Count History:Latest 2	A4LCT Feed Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-626-123	Pg Count History:Latest 2	A4LCT Separation Roller-Tray6	ENG	[0 to 99999999 / 0 / 1]
7-626-124	Pg Count History:Latest 2	#Bypass Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-125	Pg Count History:Latest 2	Bypass Pick-up Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-126	Pg Count History:Latest 2	Bypass Feed Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-127	Pg Count History:Latest 2	Bypass Separation Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-128	Pg Count History:Latest 2	#Inserter Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-129	Pg Count History:Latest 2	Pick-up Roller-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-626-130	Pg Count History:Latest 2	Feed Belt-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-626-131	Pg Count History:Latest 2	Separation Roller-Inserter Tray1	ENG	[0 to 99999999 / 0 / 1]
7-626-132	Pg Count History:Latest 2	#Inserter Tray1 Roller Assembly	ENG	[0 to 99999999 / 0 / 1]
7-626-133	Pg Count History:Latest 2	Pick-up Roller-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-626-134	Pg Count History:Latest 2	Feed Belt-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-626-135	Pg Count History:Latest 2	Separation Roller-Inserter Tray2	ENG	[0 to 99999999 / 0 / 1]
7-626-136	Pg Count History:Latest 2	#ADF	ENG	[0 to 99999999 / 0 / 1]
7-626-137	Pg Count History:Latest 2	ADF Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-626-138	Pg Count History:Latest 2	ADF Separation Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-139	Pg Count History:Latest 2	ADF Pick-up Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-146	Pg Count History:Latest 2	Trimming Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-147	Pg Count History:Latest 2	Trimming Catcher	ENG	[0 to 99999999 / 0 / 1]
7-626-148	Pg Count History:Latest 2	Rotation Clamp Pad	ENG	[0 to 99999999 / 0 / 1]
7-626-149	Pg Count History:Latest 2	Stack Rotation Vibrating Plate	ENG	[0 to 99999999 / 0 / 1]
7-626-151	Pg Count History:Latest 2	Switchback Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-152	Pg Count History:Latest 2	Ripple Idle Roller (Center)	ENG	[0 to 99999999 / 0 / 1]
7-626-153	Pg Count History:Latest 2	Ripple Idle Rollers	ENG	[0 to 99999999 / 0 / 1]
7-626-154	Pg Count History:Latest 2	TE Press Roller (large)	ENG	[0 to 99999999 / 0 / 1]
7-626-155	Pg Count History:Latest 2	TE Press Roller (Small)	ENG	[0 to 99999999 / 0 / 1]
7-626-157	Pg Count History:Latest 2	Spine Fold Harness (right)	ENG	[0 to 99999999 / 0 / 1]
7-626-158	Pg Count History:Latest 2	Spine Fold Harness (left)	ENG	[0 to 99999999 / 0 / 1]
7-626-159	Pg Count History:Latest 2	Signature Transport Harness	ENG	[0 to 99999999 / 0 / 1]
7-626-161	Pg Count History:Latest 2	Stack Rotation Up-down Harness	ENG	[0 to 99999999 / 0 / 1]
7-626-162	Pg Count History:Latest 2	Stack Rotation Grip Harness	ENG	[0 to 99999999 / 0 / 1]
7-626-163	Pg Count History:Latest 2	Stack Rotate Press LED Harness	ENG	[0 to 99999999 / 0 / 1]
7-626-165	Pg Count History:Latest 2	Pick-up Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-626-166	Pg Count History:Latest 2	Separation Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-626-167	Pg Count History:Latest 2	Feed Roller Upper	ENG	[0 to 99999999 / 0 / 1]
7-626-169	Pg Count History:Latest 2	Pick-up Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-626-170	Pg Count History:Latest 2	Separation Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-626-171	Pg Count History:Latest 2	Feed Roller Lower	ENG	[0 to 99999999 / 0 / 1]
7-626-173	Pg Count History:Latest 2	Blade Cradle	ENG	[0 to 99999999 / 0 / 1]
7-626-174	Pg Count History:Latest 2	Switchback Torque Limiter	ENG	[0 to 99999999 / 0 / 1]
7-626-175	Pg Count History:Latest 2	Deodorant Filter (Upper&Lower)	ENG	[0 to 99999999 / 0 / 1]
7-626-176	Pg Count History:Latest 2	Cover Feed Switchback Roller	ENG	[0 to 99999999 / 0 / 1]
7-626-177	Pg Count History:Latest 2	Jogger Motor	ENG	[0 to 99999999 / 0 / 1]
7-626-178	Pg Count History:Latest 2	Main Grip Motor	ENG	[0 to 99999999 / 0 / 1]
7-626-179	Pg Count History:Latest 2	Signature Thickness Sensor	ENG	[0 to 99999999 / 0 / 1]
7-626-180	Pg Count History:Latest 2	Signature Rotate Torque Diode	ENG	[0 to 99999999 / 0 / 1]
7-626-181	Pg Count History:Latest 2	Trimming Buffer Motor	ENG	[0 to 99999999 / 0 / 1]

7-626-182	Pg Count History:Latest 2	Signature Press Trq Lmt Clutch	ENG	[0 to 99999999 / 0 / 1]
7-626-184	Pg Count History:Latest 2	Ball Screw Unit	ENG	[0 to 99999999 / 0 / 1]
7-626-185	Pg Count History:Latest 2	Sign/Stacking Discharge Brush	ENG	[0 to 99999999 / 0 / 1]
7-626-186	Pg Count History:Latest 2	Horizontal/Reg Discharge Brush	ENG	[0 to 99999999 / 0 / 1]
7-626-187	Pg Count History:Latest 2	Booklet Stack Drawer Connector	ENG	[0 to 99999999 / 0 / 1]
7-626-188	Pg Count History:Latest 2	Edge Press Plate Sproket Ass'y	ENG	[0 to 99999999 / 0 / 1]
7-626-191	Pg Count History:Latest 2	#2-Tray LCT:Tray 1:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-626-192	Pg Count History:Latest 2	#2-Tray LCT:Tray 2:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-626-193	Pg Count History:Latest 2	#2-Tray LCT:Tray 3:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-626-194	Pg Count History:Latest 2	#2-Tray LCT:Tray 4:Feed Belt	ENG	[0 to 99999999 / 0 / 1]
7-628-001	Clear PM Counter	Clear Exceeded Counts	ENG	[0 to 1 / 0 / 1]
7-628-002	Clear PM Counter	Reset All Counts	ENG	[0 to 1 / 0 / 1]
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.	Finisher1	ENG	[0 to 0 / 0 / 0]
7-801-008	ROM No.	Finisher2	ENG	[0 to 0 / 0 / 0]
7-801-010	ROM No.	LCT1	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]
7-801-044	ROM No.	External Option Interface	ENG	[0 to 0 / 0 / 0]
7-801-047	ROM No.	3rd-Party Peripheral Feed I/F Box	ENG	[0 to 0 / 0 / 0]
7-801-063	ROM No.	Bridge Unit	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	Finisher1	ENG	[0 to 0 / 0 / 0]
7-801-108	Firmware Version	Finisher2	ENG	[0 to 0 / 0 / 0]
7-801-110	Firmware Version	LCT1	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]
7-801-144	Firmware Version	External Option Interface	ENG	[0 to 0 / 0 / 0]
7-801-147	Firmware Version	3rd-Party Peripheral Feed I/F Box	ENG	[0 to 0 / 0 / 0]
7-801-163	Firmware Version	Bridge Unit	ENG	[0 to 0 / 0 / 0]
7-852-001	DF Glass Dust Check	Dust Detection Counter	ENG*	[0 to 65535 / 0 / 1]
7-852-002	DF Glass Dust Check	Dust Counter Clear Counter	ENG*	[0 to 65535 / 0 / 1]
7-852-003	DF Glass Dust Check	Dust Detection Counter: Back	ENG*	[0 to 65535 / 0 / 1]
7-940-003	Drive Distance:End Std Value	Development Unit	ENG	[0 to 99999999 / 309000 / 1m]
7-940-005	Drive Distance:End Std Value	#Cleaning Unit	ENG	[0 to 99999999 / 235000 / 1m]
7-940-006	Drive Distance:End Std Value	Cleaning Blade	ENG	[0 to 99999999 / 235000 / 1m]
7-940-007	Drive Distance:End Std Value	Brush Roller	ENG	[0 to 99999999 / 235000 / 1m]
7-940-008	Drive Distance:End Std Value	Coating Bar	ENG	[0 to 99999999 / 235000 / 1m]
7-940-009	Drive Distance:End Std Value	Apply Blade	ENG	[0 to 99999999 / 235000 / 1m]
7-940-010	Drive Distance:End Std Value	Joint:Cleaning Unit	ENG	[0 to 99999999 / 235000 / 1m]
7-940-011	Drive Distance:End Std Value	Gear:Cleaning	ENG	[0 to 99999999 / 704000 / 1m]
7-940-012	Drive Distance:End Std Value	Charger Unit	ENG	[0 to 99999999 / 391000 / 1m]
7-940-013	Drive Distance:End Std Value	Charger Grid	ENG	[0 to 99999999 / 391000 / 1m]
7-940-014	Drive Distance:End Std Value	Corona Wire Charger	ENG	[0 to 99999999 / 391000 / 1m]
7-940-015	Drive Distance:End Std Value	Cushion Corona Wire	ENG	[0 to 99999999 / 391000 / 1m]
7-940-016	Drive Distance:End Std Value	Grid Cleaner Assay	ENG	[0 to 99999999 / 391000 / 1m]
7-940-017	Drive Distance:End Std Value	Corotoron Wire Cleaner Assay	ENG	[0 to 99999999 / 391000 / 1m]
7-940-018	Drive Distance:End Std Value	Photo Conductor	ENG	[0 to 99999999 / 978000 / 1m]
7-940-019	Drive Distance:End Std Value	ITB (Intermediate Transfer Belt)	ENG	[0 to 99999999 / 939000 / 1m]
7-940-020	Drive Distance:End Std Value	Transfer Roller:ITB	ENG	[0 to 99999999 / 528000 / 1m]
7-940-021	Drive Distance:End Std Value	#ITB Cleaning Unit	ENG	[0 to 99999999 / 235000 / 1m]
7-940-022	Drive Distance:End Std Value	ITB Cleaning Blade	ENG	[0 to 99999999 / 235000 / 1m]
7-940-023	Drive Distance:End Std Value	ITB Lubricant Brush Roller	ENG	[0 to 99999999 / 235000 / 1m]
7-940-024	Drive Distance:End Std Value	ITB Lubricant bar	ENG	[0 to 99999999 / 235000 / 1m]
7-940-025	Drive Distance:End Std Value	ITB Lubricant blade	ENG	[0 to 99999999 / 235000 / 1m]

7-940-026	Drive Distance:End Std Value	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 99999999 / 235000 / 1m]
7-940-027	Drive Distance:End Std Value	PTR Lubricant Brush Roller	ENG	[0 to 99999999 / 235000 / 1m]
7-940-028	Drive Distance:End Std Value	PTR Cleaning Blade	ENG	[0 to 99999999 / 235000 / 1m]
7-940-029	Drive Distance:End Std Value	PTR Lubricant bar	ENG	[0 to 99999999 / 235000 / 1m]
7-940-030	Drive Distance:End Std Value	Paper Transfer Discharge Unit	ENG	[0 to 99999999 / 235000 / 1m]
7-940-031	Drive Distance:End Std Value	PTR (Paper Transfer Roller)	ENG	[0 to 99999999 / 313000 / 1m]
7-940-032	Drive Distance:End Std Value	Paper Transfer Bias Roller	ENG	[0 to 99999999 / 528000 / 1m]
7-940-033	Drive Distance:End Std Value	#Fusing Unit	ENG	[0 to 99999999 / 997000 / 1m]
7-940-034	Drive Distance:End Std Value	Fusing Belt	ENG	[0 to 99999999 / 1330000 / 1m]
7-940-035	Drive Distance:End Std Value	Hot Roller	ENG	[0 to 99999999 / 1530000 / 1m]
7-940-036	Drive Distance:End Std Value	Shaft Bearing:Fusing Roll	ENG	[0 to 99999999 / 1530000 / 1m]
7-940-037	Drive Distance:End Std Value	Pressure Roller	ENG	[0 to 99999999 / 997000 / 1m]
7-940-038	Drive Distance:End Std Value	Shaft Bearing:Press Roll	ENG	[0 to 99999999 / 997000 / 1m]
7-940-039	Drive Distance:End Std Value	#Fusing Cleaning Unit	ENG	[0 to 99999999 / 665000 / 1m]
7-940-040	Drive Distance:End Std Value	Web Roll	ENG	[0 to 99999999 / 665000 / 1m]
7-940-041	Drive Distance:End Std Value	Web Cleaning Roller	ENG	[0 to 99999999 / 2712000 / 1m]
7-942-003	Drive Distance % Counter	Development Unit	ENG	[0 to 255 / 0 / 1 %]
7-942-005	Drive Distance % Counter	#Cleaning Unit	ENG	[0 to 255 / 0 / 1 %]
7-942-006	Drive Distance % Counter	Cleaning Blade	ENG	[0 to 255 / 0 / 1 %]
7-942-007	Drive Distance % Counter	Brush Roller	ENG	[0 to 255 / 0 / 1 %]
7-942-008	Drive Distance % Counter	Coating Bar	ENG	[0 to 255 / 0 / 1 %]
7-942-009	Drive Distance % Counter	Apply Blade	ENG	[0 to 255 / 0 / 1 %]
7-942-010	Drive Distance % Counter	Joint:Cleaning Unit	ENG	[0 to 255 / 0 / 1 %]
7-942-011	Drive Distance % Counter	Gear:Cleaning	ENG	[0 to 255 / 0 / 1 %]
7-942-012	Drive Distance % Counter	Charger Unit	ENG	[0 to 255 / 0 / 1 %]
7-942-013	Drive Distance % Counter	Charger Grid	ENG	[0 to 255 / 0 / 1 %]
7-942-014	Drive Distance % Counter	Corona Wire Charger	ENG	[0 to 255 / 0 / 1 %]
7-942-015	Drive Distance % Counter	Cushion Corona Wire	ENG	[0 to 255 / 0 / 1 %]
7-942-016	Drive Distance % Counter	Grid Cleaner Assay	ENG	[0 to 255 / 0 / 1 %]
7-942-017	Drive Distance % Counter	Corotron Wire Cleaner Assay	ENG	[0 to 255 / 0 / 1 %]
7-942-018	Drive Distance % Counter	Photo Conductor	ENG	[0 to 255 / 0 / 1 %]
7-942-019	Drive Distance % Counter	ITB (Intermediate Transfer Belt)	ENG	[0 to 255 / 0 / 1 %]
7-942-020	Drive Distance % Counter	Transfer Roller:ITB	ENG	[0 to 255 / 0 / 1 %]
7-942-021	Drive Distance % Counter	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1 %]
7-942-022	Drive Distance % Counter	ITB Cleaning Blade	ENG	[0 to 255 / 0 / 1 %]
7-942-023	Drive Distance % Counter	ITB Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1 %]
7-942-024	Drive Distance % Counter	ITB Lubricant bar	ENG	[0 to 255 / 0 / 1 %]
7-942-025	Drive Distance % Counter	ITB Lubricant blade	ENG	[0 to 255 / 0 / 1 %]
7-942-026	Drive Distance % Counter	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 255 / 0 / 1 %]
7-942-027	Drive Distance % Counter	PTR Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1 %]
7-942-028	Drive Distance % Counter	PTR Cleaning Blade	ENG	[0 to 255 / 0 / 1 %]
7-942-029	Drive Distance % Counter	PTR Lubricant bar	ENG	[0 to 255 / 0 / 1 %]
7-942-030	Drive Distance % Counter	Paper Transfer Discharge Unit	ENG	[0 to 255 / 0 / 1 %]
7-942-031	Drive Distance % Counter	PTR (Paper Transfer Roller)	ENG	[0 to 255 / 0 / 1 %]
7-942-032	Drive Distance % Counter	Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1 %]
7-942-033	Drive Distance % Counter	#Fusing Unit	ENG	[0 to 255 / 0 / 1 %]
7-942-034	Drive Distance % Counter	Fusing Belt	ENG	[0 to 255 / 0 / 1 %]
7-942-035	Drive Distance % Counter	Hot Roller	ENG	[0 to 255 / 0 / 1 %]
7-942-036	Drive Distance % Counter	Shaft Bearing:Fusing Roll	ENG	[0 to 255 / 0 / 1 %]
7-942-037	Drive Distance % Counter	Pressure Roller	ENG	[0 to 255 / 0 / 1 %]
7-942-038	Drive Distance % Counter	Shaft Bearing:Press Roll	ENG	[0 to 255 / 0 / 1 %]
7-942-039	Drive Distance % Counter	#Fusing Cleaning Unit	ENG	[0 to 255 / 0 / 1 %]
7-942-040	Drive Distance % Counter	Web Roll	ENG	[0 to 255 / 0 / 1 %]
7-942-041	Drive Distance % Counter	Web Cleaning Roller	ENG	[0 to 255 / 0 / 1 %]
7-944-003	Drive Distance Counter	Development Unit	ENG	[0 to 99999999 / 0 / 1m]
7-944-005	Drive Distance Counter	#Cleaning Unit	ENG	[0 to 99999999 / 0 / 1m]
7-944-006	Drive Distance Counter	Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]
7-944-007	Drive Distance Counter	Brush Roller	ENG	[0 to 99999999 / 0 / 1m]
7-944-008	Drive Distance Counter	Coating Bar	ENG	[0 to 99999999 / 0 / 1m]
7-944-009	Drive Distance Counter	Apply Blade	ENG	[0 to 99999999 / 0 / 1m]
7-944-010	Drive Distance Counter	Joint:Cleaning Unit	ENG	[0 to 99999999 / 0 / 1m]
7-944-011	Drive Distance Counter	Gear:Cleaning	ENG	[0 to 99999999 / 0 / 1m]
7-944-012	Drive Distance Counter	Charger Unit	ENG	[0 to 99999999 / 0 / 1m]
7-944-013	Drive Distance Counter	Charger Grid	ENG	[0 to 99999999 / 0 / 1m]
7-944-014	Drive Distance Counter	Corona Wire Charger	ENG	[0 to 99999999 / 0 / 1m]
7-944-015	Drive Distance Counter	Cushion Corona Wire	ENG	[0 to 99999999 / 0 / 1m]
7-944-016	Drive Distance Counter	Grid Cleaner Assay	ENG	[0 to 99999999 / 0 / 1m]
7-944-017	Drive Distance Counter	Corotron Wire Cleaner Assay	ENG	[0 to 99999999 / 0 / 1m]
7-944-018	Drive Distance Counter	Photo Conductor	ENG	[0 to 99999999 / 0 / 1m]
7-944-019	Drive Distance Counter	ITB (Intermediate Transfer Belt)	ENG	[0 to 99999999 / 0 / 1m]
7-944-020	Drive Distance Counter	Transfer Roller:ITB	ENG	[0 to 99999999 / 0 / 1m]
7-944-021	Drive Distance Counter	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1m]
7-944-022	Drive Distance Counter	ITB Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]
7-944-023	Drive Distance Counter	ITB Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1m]
7-944-024	Drive Distance Counter	ITB Lubricant bar	ENG	[0 to 99999999 / 0 / 1m]
7-944-025	Drive Distance Counter	ITB Lubricant blade	ENG	[0 to 99999999 / 0 / 1m]
7-944-026	Drive Distance Counter	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 99999999 / 0 / 1m]
7-944-027	Drive Distance Counter	PTR Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1m]
7-944-028	Drive Distance Counter	PTR Cleaning Blade	ENG	[0 to 99999999 / 0 / 1m]

7-944-029	Drive Distance Counter	PTR Lubricant bar	ENG	[0 to 99999999 / 0 / 1m]
7-944-030	Drive Distance Counter	Paper Transfer Discharge Unit	ENG	[0 to 99999999 / 0 / 1m]
7-944-031	Drive Distance Counter	PTR (Paper Transfer Roller)	ENG	[0 to 99999999 / 0 / 1m]
7-944-032	Drive Distance Counter	Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1m]
7-944-033	Drive Distance Counter	#Fusing Unit	ENG	[0 to 99999999 / 0 / 1m]
7-944-034	Drive Distance Counter	Fusing Belt	ENG	[0 to 99999999 / 0 / 1m]
7-944-035	Drive Distance Counter	Hot Roller	ENG	[0 to 99999999 / 0 / 1m]
7-944-036	Drive Distance Counter	Shaft Bearing:Fusing Roll	ENG	[0 to 99999999 / 0 / 1m]
7-944-037	Drive Distance Counter	Pressure Roller	ENG	[0 to 99999999 / 0 / 1m]
7-944-038	Drive Distance Counter	Shaft Bearing:Press Roll	ENG	[0 to 99999999 / 0 / 1m]
7-944-039	Drive Distance Counter	#Fusing Cleaning Unit	ENG	[0 to 99999999 / 0 / 1m]
7-944-040	Drive Distance Counter	Web Roll	ENG	[0 to 99999999 / 0 / 1m]
7-944-041	Drive Distance Counter	Web Cleaning Roller	ENG	[0 to 99999999 / 0 / 1m]
7-950-003	Replacement Date	Development Unit	ENG	[0 to 1 / 0 / 1]
7-950-005	Replacement Date	#Cleaning Unit	ENG	[0 to 1 / 0 / 1]
7-950-006	Replacement Date	Cleaning Blade	ENG	[0 to 1 / 0 / 1]
7-950-007	Replacement Date	Brush Roller	ENG	[0 to 1 / 0 / 1]
7-950-008	Replacement Date	Coating Bar	ENG	[0 to 1 / 0 / 1]
7-950-009	Replacement Date	Apply Blade	ENG	[0 to 1 / 0 / 1]
7-950-010	Replacement Date	Joint:Cleaning Unit	ENG	[0 to 1 / 0 / 1]
7-950-011	Replacement Date	Gear:Cleaning	ENG	[0 to 1 / 0 / 1]
7-950-012	Replacement Date	Charger Unit	ENG	[0 to 1 / 0 / 1]
7-950-013	Replacement Date	Charger Grid	ENG	[0 to 1 / 0 / 1]
7-950-014	Replacement Date	Corona Wire Charger	ENG	[0 to 1 / 0 / 1]
7-950-015	Replacement Date	Cushion Corona Wire	ENG	[0 to 1 / 0 / 1]
7-950-016	Replacement Date	Grid Cleaner Assy	ENG	[0 to 1 / 0 / 1]
7-950-017	Replacement Date	Corotron Wire Cleaner Assy	ENG	[0 to 1 / 0 / 1]
7-950-018	Replacement Date	Photo Conductor	ENG	[0 to 1 / 0 / 1]
7-950-019	Replacement Date	ITB (Intermediate Transfer Belt)	ENG	[0 to 1 / 0 / 1]
7-950-020	Replacement Date	Transfer Roller:ITB	ENG	[0 to 1 / 0 / 1]
7-950-021	Replacement Date	#ITB Cleaning Unit	ENG	[0 to 1 / 0 / 1]
7-950-022	Replacement Date	ITB Cleaning Blade	ENG	[0 to 1 / 0 / 1]
7-950-023	Replacement Date	ITB Lubricant Brush Roller	ENG	[0 to 1 / 0 / 1]
7-950-024	Replacement Date	ITB Lubricant bar	ENG	[0 to 1 / 0 / 1]
7-950-025	Replacement Date	ITB Lubricant blade	ENG	[0 to 1 / 0 / 1]
7-950-026	Replacement Date	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 1 / 0 / 1]
7-950-027	Replacement Date	PTR Lubricant Brush Roller	ENG	[0 to 1 / 0 / 1]
7-950-028	Replacement Date	PTR Cleaning Blade	ENG	[0 to 1 / 0 / 1]
7-950-029	Replacement Date	PTR Lubricant bar	ENG	[0 to 1 / 0 / 1]
7-950-030	Replacement Date	Paper Transfer Discharge Unit	ENG	[0 to 1 / 0 / 1]
7-950-031	Replacement Date	PTR (Paper Transfer Roller)	ENG	[0 to 1 / 0 / 1]
7-950-032	Replacement Date	Paper Transfer Bias Roller	ENG	[0 to 1 / 0 / 1]
7-950-033	Replacement Date	#Fusing Unit	ENG	[0 to 1 / 0 / 1]
7-950-034	Replacement Date	Fusing Belt	ENG	[0 to 1 / 0 / 1]
7-950-035	Replacement Date	Hot Roller	ENG	[0 to 1 / 0 / 1]
7-950-036	Replacement Date	Shaft Bearing:Fusing Roll	ENG	[0 to 1 / 0 / 1]
7-950-037	Replacement Date	Pressure Roller	ENG	[0 to 1 / 0 / 1]
7-950-038	Replacement Date	Shaft Bearing:Press Roll	ENG	[0 to 1 / 0 / 1]
7-950-039	Replacement Date	#Fusing Cleaning Unit	ENG	[0 to 1 / 0 / 1]
7-950-040	Replacement Date	Web Roll	ENG	[0 to 1 / 0 / 1]
7-950-041	Replacement Date	Web Cleaning Roller	ENG	[0 to 1 / 0 / 1]
7-950-042	Replacement Date	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 1 / 0 / 1]
7-950-043	Replacement Date	Dust Filter (Exhaust Duct 1)	ENG	[0 to 1 / 0 / 1]
7-950-044	Replacement Date	Dust Filter (Exhaust Duct 2)	ENG	[0 to 1 / 0 / 1]
7-950-050	Replacement Date	#Tray1 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-051	Replacement Date	Pick-up Roller-Tray1	ENG	[0 to 1 / 0 / 1]
7-950-052	Replacement Date	Feed Roller-Tray1	ENG	[0 to 1 / 0 / 1]
7-950-053	Replacement Date	Separation Roller-Tray1	ENG	[0 to 1 / 0 / 1]
7-950-054	Replacement Date	#Tray2 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-055	Replacement Date	Pick-up Roller-Tray2	ENG	[0 to 1 / 0 / 1]
7-950-056	Replacement Date	Feed Roller-Tray2	ENG	[0 to 1 / 0 / 1]
7-950-057	Replacement Date	Separation Roller-Tray2	ENG	[0 to 1 / 0 / 1]
7-950-058	Replacement Date	#Tray3 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-059	Replacement Date	Pick-up Roller-Tray3	ENG	[0 to 1 / 0 / 1]
7-950-060	Replacement Date	Feed Roller-Tray3	ENG	[0 to 1 / 0 / 1]
7-950-061	Replacement Date	Separation Roller-Tray3	ENG	[0 to 1 / 0 / 1]
7-950-100	Replacement Date	#A3LCT Tray4 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-101	Replacement Date	A3LCT Pick-up Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-950-102	Replacement Date	A3LCT Feed Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-950-103	Replacement Date	A3LCT Separation Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-950-104	Replacement Date	#A3LCT Tray5 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-105	Replacement Date	A3LCT Pick-up Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-950-106	Replacement Date	A3LCT Feed Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-950-107	Replacement Date	A3LCT Separation Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-950-108	Replacement Date	#A3LCT Tray6 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-109	Replacement Date	A3LCT Pick-up Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-950-110	Replacement Date	A3LCT Feed Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-950-111	Replacement Date	A3LCT Separation Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-950-112	Replacement Date	#A4LCT Tray4 Roller Assembly	ENG	[0 to 1 / 0 / 1]

7-950-113	Replacement Date	A4LCT Pick-up Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-950-114	Replacement Date	A4LCT Feed Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-950-115	Replacement Date	A4LCT Separation Roller-Tray4	ENG	[0 to 1 / 0 / 1]
7-950-116	Replacement Date	#A4LCT Tray5 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-117	Replacement Date	A4LCT Pick-up Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-950-118	Replacement Date	A4LCT Feed Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-950-119	Replacement Date	A4LCT Separation Roller-Tray5	ENG	[0 to 1 / 0 / 1]
7-950-120	Replacement Date	#A4LCT Tray6 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-121	Replacement Date	A4LCT Pick-up Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-950-122	Replacement Date	A4LCT Feed Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-950-123	Replacement Date	A4LCT Separation Roller-Tray6	ENG	[0 to 1 / 0 / 1]
7-950-124	Replacement Date	#Bypass Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-125	Replacement Date	Bypass Pick-up Roller	ENG	[0 to 1 / 0 / 1]
7-950-126	Replacement Date	Bypass Feed Roller	ENG	[0 to 1 / 0 / 1]
7-950-127	Replacement Date	Bypass Separation Roller	ENG	[0 to 1 / 0 / 1]
7-950-128	Replacement Date	#Inserter Tray1 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-129	Replacement Date	Pick-up Roller-Inserter Tray1	ENG	[0 to 1 / 0 / 1]
7-950-130	Replacement Date	Feed Belt-Inserter Tray1	ENG	[0 to 1 / 0 / 1]
7-950-131	Replacement Date	Separation Roller-Inserter Tray1	ENG	[0 to 1 / 0 / 1]
7-950-132	Replacement Date	#Inserter Tray1 Roller Assembly	ENG	[0 to 1 / 0 / 1]
7-950-133	Replacement Date	Pick-up Roller-Inserter Tray2	ENG	[0 to 1 / 0 / 1]
7-950-134	Replacement Date	Feed Belt-Inserter Tray2	ENG	[0 to 1 / 0 / 1]
7-950-135	Replacement Date	Separation Roller-Inserter Tray2	ENG	[0 to 1 / 0 / 1]
7-950-136	Replacement Date	#ADF	ENG	[0 to 1 / 0 / 1]
7-950-137	Replacement Date	ADF Feed Belt	ENG	[0 to 1 / 0 / 1]
7-950-138	Replacement Date	ADF Separation Roller	ENG	[0 to 1 / 0 / 1]
7-950-139	Replacement Date	ADF Pick-up Roller	ENG	[0 to 1 / 0 / 1]
7-950-146	Replacement Date	Trimming Unit	ENG	[0 to 1 / 0 / 1]
7-950-147	Replacement Date	Trimming Catcher	ENG	[0 to 1 / 0 / 1]
7-950-148	Replacement Date	Rotation Clamp Pad	ENG	[0 to 1 / 0 / 1]
7-950-149	Replacement Date	Stack Rotation Vibrating Plate	ENG	[0 to 1 / 0 / 1]
7-950-151	Replacement Date	Switchback Roller	ENG	[0 to 1 / 0 / 1]
7-950-152	Replacement Date	Ripple Idle Roller (Center)	ENG	[0 to 1 / 0 / 1]
7-950-153	Replacement Date	Ripple Idle Rollers	ENG	[0 to 1 / 0 / 1]
7-950-154	Replacement Date	TE Press Roller (large)	ENG	[0 to 1 / 0 / 1]
7-950-155	Replacement Date	TE Press Roller (Small)	ENG	[0 to 1 / 0 / 1]
7-950-157	Replacement Date	Spine Fold Harness (right)	ENG	[0 to 1 / 0 / 1]
7-950-158	Replacement Date	Spine Fold Harness (left)	ENG	[0 to 1 / 0 / 1]
7-950-159	Replacement Date	Signature Transport Harness	ENG	[0 to 1 / 0 / 1]
7-950-161	Replacement Date	Stack Rotation Up-down Harness	ENG	[0 to 1 / 0 / 1]
7-950-162	Replacement Date	Stack Rotation Grip Harness	ENG	[0 to 1 / 0 / 1]
7-950-163	Replacement Date	Stack Rotate Press LED Harness	ENG	[0 to 1 / 0 / 1]
7-950-165	Replacement Date	Pick-up Roller Upper	ENG	[0 to 1 / 0 / 1]
7-950-166	Replacement Date	Separation Roller Upper	ENG	[0 to 1 / 0 / 1]
7-950-167	Replacement Date	Feed Roller Upper	ENG	[0 to 1 / 0 / 1]
7-950-169	Replacement Date	Pick-up Roller Lower	ENG	[0 to 1 / 0 / 1]
7-950-170	Replacement Date	Separation Roller Lower	ENG	[0 to 1 / 0 / 1]
7-950-171	Replacement Date	Feed Roller Lower	ENG	[0 to 1 / 0 / 1]
7-950-173	Replacement Date	Blade Cradle	ENG	[0 to 1 / 0 / 1]
7-950-174	Replacement Date	Switchback Torque Limiter	ENG	[0 to 1 / 0 / 1]
7-950-175	Replacement Date	Deodorant Filter (Upper&Lower)	ENG	[0 to 1 / 0 / 1]
7-950-176	Replacement Date	Cover Feed Switchback Roller	ENG	[0 to 1 / 0 / 1]
7-950-177	Replacement Date	Jogger Motor	ENG	[0 to 1 / 0 / 1]
7-950-178	Replacement Date	Main Grip Motor	ENG	[0 to 1 / 0 / 1]
7-950-179	Replacement Date	Signature Thickness Sensor	ENG	[0 to 1 / 0 / 1]
7-950-180	Replacement Date	Signature Rotate Torque Diode	ENG	[0 to 1 / 0 / 1]
7-950-181	Replacement Date	Trimming Buffer Motor	ENG	[0 to 1 / 0 / 1]
7-950-182	Replacement Date	Signature Press Trq Lmt Clutch	ENG	[0 to 1 / 0 / 1]
7-950-184	Replacement Date	Ball Screw Unit	ENG	[0 to 1 / 0 / 1]
7-950-185	Replacement Date	Sign/Stacking Discharge Brush	ENG	[0 to 1 / 0 / 1]
7-950-186	Replacement Date	Horizontal/Reg Discharge Brush	ENG	[0 to 1 / 0 / 1]
7-950-187	Replacement Date	Booklet Stack Drawer Connector	ENG	[0 to 1 / 0 / 1]
7-950-188	Replacement Date	Edge Press Plate Sproket Ass'y	ENG	[0 to 1 / 0 / 1]
7-950-191	Replacement Date	#2-Tray LCT:Tray 1:Feed Belt	ENG	[0 to 1 / 0 / 1]
7-950-192	Replacement Date	#2-Tray LCT:Tray 2:Feed Belt	ENG	[0 to 1 / 0 / 1]
7-950-193	Replacement Date	#2-Tray LCT:Tray 3:Feed Belt	ENG	[0 to 1 / 0 / 1]
7-950-194	Replacement Date	#2-Tray LCT:Tray 4:Feed Belt	ENG	[0 to 1 / 0 / 1]
7-951-003	Remain Day Counter: Pages	Development Unit	ENG	[0 to 255 / 0 / 1days]
7-951-005	Remain Day Counter: Pages	#Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-951-006	Remain Day Counter: Pages	Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-951-007	Remain Day Counter: Pages	Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-951-008	Remain Day Counter: Pages	Coating Bar	ENG	[0 to 255 / 0 / 1days]
7-951-009	Remain Day Counter: Pages	Apply Blade	ENG	[0 to 255 / 0 / 1days]
7-951-010	Remain Day Counter: Pages	Joint:Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-951-011	Remain Day Counter: Pages	Gear:Cleaning	ENG	[0 to 255 / 0 / 1days]
7-951-012	Remain Day Counter: Pages	Charger Unit	ENG	[0 to 255 / 0 / 1days]
7-951-013	Remain Day Counter: Pages	Charger Grid	ENG	[0 to 255 / 0 / 1days]
7-951-014	Remain Day Counter: Pages	Corona Wire Charger	ENG	[0 to 255 / 0 / 1days]
7-951-015	Remain Day Counter: Pages	Cushion Corona Wire	ENG	[0 to 255 / 0 / 1days]

7-951-016	Remain Day Counter: Pages	Grid Cleaner Assay	ENG	[0 to 255 / 0 / 1days]
7-951-017	Remain Day Counter: Pages	Corotron Wire Cleaner Assay	ENG	[0 to 255 / 0 / 1days]
7-951-018	Remain Day Counter: Pages	Photo Conductor	ENG	[0 to 255 / 0 / 1days]
7-951-019	Remain Day Counter: Pages	ITB (Intermediate Transfer Belt)	ENG	[0 to 255 / 0 / 1days]
7-951-020	Remain Day Counter: Pages	Transfer Roller:ITB	ENG	[0 to 255 / 0 / 1days]
7-951-021	Remain Day Counter: Pages	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-951-022	Remain Day Counter: Pages	ITB Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-951-023	Remain Day Counter: Pages	ITB Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-951-024	Remain Day Counter: Pages	ITB Lubricant bar	ENG	[0 to 255 / 0 / 1days]
7-951-025	Remain Day Counter: Pages	ITB Lubricant blade	ENG	[0 to 255 / 0 / 1days]
7-951-026	Remain Day Counter: Pages	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 255 / 0 / 1days]
7-951-027	Remain Day Counter: Pages	PTR Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-951-028	Remain Day Counter: Pages	PTR Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-951-029	Remain Day Counter: Pages	PTR Lubricant bar	ENG	[0 to 255 / 0 / 1days]
7-951-030	Remain Day Counter: Pages	Paper Transfer Discharge Unit	ENG	[0 to 255 / 0 / 1days]
7-951-031	Remain Day Counter: Pages	PTR (Paper Transfer Roller)	ENG	[0 to 255 / 0 / 1days]
7-951-032	Remain Day Counter: Pages	Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1days]
7-951-033	Remain Day Counter: Pages	#Fusing Unit	ENG	[0 to 255 / 0 / 1days]
7-951-034	Remain Day Counter: Pages	Fusing Belt	ENG	[0 to 255 / 0 / 1days]
7-951-035	Remain Day Counter: Pages	Hot Roller	ENG	[0 to 255 / 0 / 1days]
7-951-036	Remain Day Counter: Pages	Shaft Bearing:Fusing Roll	ENG	[0 to 255 / 0 / 1days]
7-951-037	Remain Day Counter: Pages	Pressure Roller	ENG	[0 to 255 / 0 / 1days]
7-951-038	Remain Day Counter: Pages	Shaft Bearing:Press Roll	ENG	[0 to 255 / 0 / 1days]
7-951-042	Remain Day Counter: Pages	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 255 / 0 / 1days]
7-951-043	Remain Day Counter: Pages	Dust Filter (Exhaust Duct 1)	ENG	[0 to 255 / 0 / 1days]
7-951-044	Remain Day Counter: Pages	Dust Filter (Exhaust Duct 2)	ENG	[0 to 255 / 0 / 1days]
7-952-003	Remain Day Counter: Distance	Development Unit	ENG	[0 to 255 / 0 / 1days]
7-952-005	Remain Day Counter: Distance	#Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-952-006	Remain Day Counter: Distance	Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-952-007	Remain Day Counter: Distance	Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-952-008	Remain Day Counter: Distance	Coating Bar	ENG	[0 to 255 / 0 / 1days]
7-952-009	Remain Day Counter: Distance	Apply Blade	ENG	[0 to 255 / 0 / 1days]
7-952-010	Remain Day Counter: Distance	Joint:Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-952-011	Remain Day Counter: Distance	Gear:Cleaning	ENG	[0 to 255 / 0 / 1days]
7-952-012	Remain Day Counter: Distance	Charger Unit	ENG	[0 to 255 / 0 / 1days]
7-952-013	Remain Day Counter: Distance	Charger Grid	ENG	[0 to 255 / 0 / 1days]
7-952-014	Remain Day Counter: Distance	Corona Wire Charger	ENG	[0 to 255 / 0 / 1days]
7-952-015	Remain Day Counter: Distance	Cushion Corona Wire	ENG	[0 to 255 / 0 / 1days]
7-952-016	Remain Day Counter: Distance	Grid Cleaner Assay	ENG	[0 to 255 / 0 / 1days]
7-952-017	Remain Day Counter: Distance	Corotron Wire Cleaner Assay	ENG	[0 to 255 / 0 / 1days]
7-952-018	Remain Day Counter: Distance	Photo Conductor	ENG	[0 to 255 / 0 / 1days]
7-952-019	Remain Day Counter: Distance	ITB (Intermediate Transfer Belt)	ENG	[0 to 255 / 0 / 1days]
7-952-020	Remain Day Counter: Distance	Transfer Roller:ITB	ENG	[0 to 255 / 0 / 1days]
7-952-021	Remain Day Counter: Distance	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-952-022	Remain Day Counter: Distance	ITB Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-952-023	Remain Day Counter: Distance	ITB Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-952-024	Remain Day Counter: Distance	ITB Lubricant bar	ENG	[0 to 255 / 0 / 1days]
7-952-025	Remain Day Counter: Distance	ITB Lubricant blade	ENG	[0 to 255 / 0 / 1days]
7-952-026	Remain Day Counter: Distance	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 255 / 0 / 1days]
7-952-027	Remain Day Counter: Distance	PTR Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-952-028	Remain Day Counter: Distance	PTR Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-952-029	Remain Day Counter: Distance	PTR Lubricant bar	ENG	[0 to 255 / 0 / 1days]
7-952-030	Remain Day Counter: Distance	Paper Transfer Discharge Unit	ENG	[0 to 255 / 0 / 1days]
7-952-031	Remain Day Counter: Distance	PTR (Paper Transfer Roller)	ENG	[0 to 255 / 0 / 1days]
7-952-032	Remain Day Counter: Distance	Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1days]
7-952-033	Remain Day Counter: Distance	#Fusing Unit	ENG	[0 to 255 / 0 / 1days]
7-952-034	Remain Day Counter: Distance	Fusing Belt	ENG	[0 to 255 / 0 / 1days]
7-952-035	Remain Day Counter: Distance	Hot Roller	ENG	[0 to 255 / 0 / 1days]
7-952-036	Remain Day Counter: Distance	Shaft Bearing:Fusing Roll	ENG	[0 to 255 / 0 / 1days]
7-952-037	Remain Day Counter: Distance	Pressure Roller	ENG	[0 to 255 / 0 / 1days]
7-952-038	Remain Day Counter: Distance	Shaft Bearing:Press Roll	ENG	[0 to 255 / 0 / 1days]
7-952-039	Remain Day Counter: Distance	#Fusing Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-952-040	Remain Day Counter: Distance	Web Roll	ENG	[0 to 255 / 0 / 1days]
7-952-041	Remain Day Counter: Distance	Web Cleaning Roller	ENG	[0 to 255 / 0 / 1days]
7-954-003	Pg Counter(%)	Development Unit	ENG	[0 to 255 / 0 / 1]
7-954-005	Pg Counter(%)	#Cleaning Unit	ENG	[0 to 255 / 0 / 1]
7-954-006	Pg Counter(%)	Cleaning Blade	ENG	[0 to 255 / 0 / 1]
7-954-007	Pg Counter(%)	Brush Roller	ENG	[0 to 255 / 0 / 1]
7-954-008	Pg Counter(%)	Coating Bar	ENG	[0 to 255 / 0 / 1]
7-954-009	Pg Counter(%)	Apply Blade	ENG	[0 to 255 / 0 / 1]
7-954-010	Pg Counter(%)	Joint:Cleaning Unit	ENG	[0 to 255 / 0 / 1]
7-954-011	Pg Counter(%)	Gear:Cleaning	ENG	[0 to 255 / 0 / 1]
7-954-012	Pg Counter(%)	Charger Unit	ENG	[0 to 255 / 0 / 1]
7-954-013	Pg Counter(%)	Charger Grid	ENG	[0 to 255 / 0 / 1]
7-954-014	Pg Counter(%)	Corona Wire Charger	ENG	[0 to 255 / 0 / 1]
7-954-015	Pg Counter(%)	Cushion Corona Wire	ENG	[0 to 255 / 0 / 1]
7-954-016	Pg Counter(%)	Grid Cleaner Assay	ENG	[0 to 255 / 0 / 1]
7-954-017	Pg Counter(%)	Corotron Wire Cleaner Assay	ENG	[0 to 255 / 0 / 1]
7-954-018	Pg Counter(%)	Photo Conductor	ENG	[0 to 255 / 0 / 1]

7-954-019	Pg Counter(%)	ITB (Intermediate Transfer Belt)	ENG	[0 to 255 / 0 / 1]
7-954-020	Pg Counter(%)	Transfer Roller:ITB	ENG	[0 to 255 / 0 / 1]
7-954-021	Pg Counter(%)	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1]
7-954-022	Pg Counter(%)	ITB Cleaning Blade	ENG	[0 to 255 / 0 / 1]
7-954-023	Pg Counter(%)	ITB Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1]
7-954-024	Pg Counter(%)	ITB Lubricant bar	ENG	[0 to 255 / 0 / 1]
7-954-025	Pg Counter(%)	ITB Lubricant blade	ENG	[0 to 255 / 0 / 1]
7-954-026	Pg Counter(%)	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 255 / 0 / 1]
7-954-027	Pg Counter(%)	PTR Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1]
7-954-028	Pg Counter(%)	PTR Cleaning Blade	ENG	[0 to 255 / 0 / 1]
7-954-029	Pg Counter(%)	PTR Lubricant bar	ENG	[0 to 255 / 0 / 1]
7-954-030	Pg Counter(%)	Paper Transfer Discharge Unit	ENG	[0 to 255 / 0 / 1]
7-954-031	Pg Counter(%)	PTR (Paper Transfer Roller)	ENG	[0 to 255 / 0 / 1]
7-954-032	Pg Counter(%)	Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1]
7-954-033	Pg Counter(%)	#Fusing Unit	ENG	[0 to 255 / 0 / 1]
7-954-034	Pg Counter(%)	Fusing Belt	ENG	[0 to 255 / 0 / 1]
7-954-035	Pg Counter(%)	Hot Roller	ENG	[0 to 255 / 0 / 1]
7-954-036	Pg Counter(%)	Shaft Bearing:Fusing Roll	ENG	[0 to 255 / 0 / 1]
7-954-037	Pg Counter(%)	Pressure Roller	ENG	[0 to 255 / 0 / 1]
7-954-038	Pg Counter(%)	Shaft Bearing:Press Roll	ENG	[0 to 255 / 0 / 1]
7-954-039	Pg Counter(%)	#Fusing Cleaning Unit	ENG	[0 to 255 / 0 / 1]
7-954-040	Pg Counter(%)	Web Roll	ENG	[0 to 255 / 0 / 1]
7-954-041	Pg Counter(%)	Web Cleaning Roller	ENG	[0 to 255 / 0 / 1]
7-954-042	Pg Counter(%)	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 255 / 0 / 1]
7-954-043	Pg Counter(%)	Dust Filter (Exhaust Duct 1)	ENG	[0 to 255 / 0 / 1]
7-954-044	Pg Counter(%)	Dust Filter (Exhaust Duct 2)	ENG	[0 to 255 / 0 / 1]
7-954-050	Pg Counter(%)	#Tray1 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-051	Pg Counter(%)	Pick-up Roller-Tray1	ENG	[0 to 255 / 0 / 1]
7-954-052	Pg Counter(%)	Feed Roller-Tray1	ENG	[0 to 255 / 0 / 1]
7-954-053	Pg Counter(%)	Separation Roller-Tray1	ENG	[0 to 255 / 0 / 1]
7-954-054	Pg Counter(%)	#Tray2 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-055	Pg Counter(%)	Pick-up Roller-Tray2	ENG	[0 to 255 / 0 / 1]
7-954-056	Pg Counter(%)	Feed Roller-Tray2	ENG	[0 to 255 / 0 / 1]
7-954-057	Pg Counter(%)	Separation Roller-Tray2	ENG	[0 to 255 / 0 / 1]
7-954-058	Pg Counter(%)	#Tray3 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-059	Pg Counter(%)	Pick-up Roller-Tray3	ENG	[0 to 255 / 0 / 1]
7-954-060	Pg Counter(%)	Feed Roller-Tray3	ENG	[0 to 255 / 0 / 1]
7-954-061	Pg Counter(%)	Separation Roller-Tray3	ENG	[0 to 255 / 0 / 1]
7-954-100	Pg Counter(%)	#A3LCT Tray4 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-101	Pg Counter(%)	A3LCT Pick-up Roller-Tray4	ENG	[0 to 255 / 0 / 1]
7-954-102	Pg Counter(%)	A3LCT Feed Roller-Tray4	ENG	[0 to 255 / 0 / 1]
7-954-103	Pg Counter(%)	A3LCT Separation Roller-Tray4	ENG	[0 to 255 / 0 / 1]
7-954-104	Pg Counter(%)	#A3LCT Tray5 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-105	Pg Counter(%)	A3LCT Pick-up Roller-Tray5	ENG	[0 to 255 / 0 / 1]
7-954-106	Pg Counter(%)	A3LCT Feed Roller-Tray5	ENG	[0 to 255 / 0 / 1]
7-954-107	Pg Counter(%)	A3LCT Separation Roller-Tray5	ENG	[0 to 255 / 0 / 1]
7-954-108	Pg Counter(%)	#A3LCT Tray6 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-109	Pg Counter(%)	A3LCT Pick-up Roller-Tray6	ENG	[0 to 255 / 0 / 1]
7-954-110	Pg Counter(%)	A3LCT Feed Roller-Tray6	ENG	[0 to 255 / 0 / 1]
7-954-111	Pg Counter(%)	A3LCT Separation Roller-Tray6	ENG	[0 to 255 / 0 / 1]
7-954-112	Pg Counter(%)	#A4LCT Tray4 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-113	Pg Counter(%)	A4LCT Pick-up Roller-Tray4	ENG	[0 to 255 / 0 / 1]
7-954-114	Pg Counter(%)	A4LCT Feed Roller-Tray4	ENG	[0 to 255 / 0 / 1]
7-954-115	Pg Counter(%)	A4LCT Separation Roller-Tray4	ENG	[0 to 255 / 0 / 1]
7-954-116	Pg Counter(%)	#A4LCT Tray5 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-117	Pg Counter(%)	A4LCT Pick-up Roller-Tray5	ENG	[0 to 255 / 0 / 1]
7-954-118	Pg Counter(%)	A4LCT Feed Roller-Tray5	ENG	[0 to 255 / 0 / 1]
7-954-119	Pg Counter(%)	A4LCT Separation Roller-Tray5	ENG	[0 to 255 / 0 / 1]
7-954-120	Pg Counter(%)	#A4LCT Tray6 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-121	Pg Counter(%)	A4LCT Pick-up Roller-Tray6	ENG	[0 to 255 / 0 / 1]
7-954-122	Pg Counter(%)	A4LCT Feed Roller-Tray6	ENG	[0 to 255 / 0 / 1]
7-954-123	Pg Counter(%)	A4LCT Separation Roller-Tray6	ENG	[0 to 255 / 0 / 1]
7-954-124	Pg Counter(%)	#Bypass Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-125	Pg Counter(%)	Bypass Pick-up Roller	ENG	[0 to 255 / 0 / 1]
7-954-126	Pg Counter(%)	Bypass Feed Roller	ENG	[0 to 255 / 0 / 1]
7-954-127	Pg Counter(%)	Bypass Separation Roller	ENG	[0 to 255 / 0 / 1]
7-954-128	Pg Counter(%)	#Inserter Tray1 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-129	Pg Counter(%)	Pick-up Roller-Inserter Tray1	ENG	[0 to 255 / 0 / 1]
7-954-130	Pg Counter(%)	Feed Belt-Inserter Tray1	ENG	[0 to 255 / 0 / 1]
7-954-131	Pg Counter(%)	Separation Roller-Inserter Tray1	ENG	[0 to 255 / 0 / 1]
7-954-132	Pg Counter(%)	#Inserter Tray1 Roller Assembly	ENG	[0 to 255 / 0 / 1]
7-954-133	Pg Counter(%)	Pick-up Roller-Inserter Tray2	ENG	[0 to 255 / 0 / 1]
7-954-134	Pg Counter(%)	Feed Belt-Inserter Tray2	ENG	[0 to 255 / 0 / 1]
7-954-135	Pg Counter(%)	Separation Roller-Inserter Tray2	ENG	[0 to 255 / 0 / 1]
7-954-136	Pg Counter(%)	#ADF	ENG	[0 to 255 / 0 / 1]
7-954-137	Pg Counter(%)	ADF Feed Belt	ENG	[0 to 255 / 0 / 1]
7-954-138	Pg Counter(%)	ADF Separation Roller	ENG	[0 to 255 / 0 / 1]
7-954-139	Pg Counter(%)	ADF Pick-up Roller	ENG	[0 to 255 / 0 / 1]
7-954-146	Pg Counter(%)	Trimming Unit	ENG	[0 to 255 / 0 / 1]

7-954-147	Pg Counter(%)	Trimmings Catcher	ENG	[0 to 255 / 0 / 1]
7-954-148	Pg Counter(%)	Rotation Clamp Pad	ENG	[0 to 255 / 0 / 1]
7-954-149	Pg Counter(%)	Stack Rotation Vibrating Plate	ENG	[0 to 255 / 0 / 1]
7-954-151	Pg Counter(%)	Switchback Roller	ENG	[0 to 255 / 0 / 1]
7-954-152	Pg Counter(%)	Ripple Idle Roller (Center)	ENG	[0 to 255 / 0 / 1]
7-954-153	Pg Counter(%)	Ripple Idle Rollers	ENG	[0 to 255 / 0 / 1]
7-954-154	Pg Counter(%)	TE Press Roller (large)	ENG	[0 to 255 / 0 / 1]
7-954-155	Pg Counter(%)	TE Press Roller (Small)	ENG	[0 to 255 / 0 / 1]
7-954-157	Pg Counter(%)	Spine Fold Harness (right)	ENG	[0 to 255 / 0 / 1]
7-954-158	Pg Counter(%)	Spine Fold Harness (left)	ENG	[0 to 255 / 0 / 1]
7-954-159	Pg Counter(%)	Signature Transport Harness	ENG	[0 to 255 / 0 / 1]
7-954-161	Pg Counter(%)	Stack Rotation Up-down Harness	ENG	[0 to 255 / 0 / 1]
7-954-162	Pg Counter(%)	Stack Rotation Grip Harness	ENG	[0 to 255 / 0 / 1]
7-954-163	Pg Counter(%)	Stack Rotate Press LED Harness	ENG	[0 to 255 / 0 / 1]
7-954-165	Pg Counter(%)	Pick-up Roller Upper	ENG	[0 to 255 / 0 / 1]
7-954-166	Pg Counter(%)	Separation Roller Upper	ENG	[0 to 255 / 0 / 1]
7-954-167	Pg Counter(%)	Feed Roller Upper	ENG	[0 to 255 / 0 / 1]
7-954-169	Pg Counter(%)	Pick-up Roller Lower	ENG	[0 to 255 / 0 / 1]
7-954-170	Pg Counter(%)	Separation Roller Lower	ENG	[0 to 255 / 0 / 1]
7-954-171	Pg Counter(%)	Feed Roller Lower	ENG	[0 to 255 / 0 / 1]
7-954-173	Pg Counter(%)	Blade Cradle	ENG	[0 to 255 / 0 / 1]
7-954-174	Pg Counter(%)	Switchback Torque Limiter	ENG	[0 to 255 / 0 / 1]
7-954-175	Pg Counter(%)	Deodorant Filter (Upper&Lower)	ENG	[0 to 255 / 0 / 1]
7-954-176	Pg Counter(%)	Cover Feed Switchback Roller	ENG	[0 to 255 / 0 / 1]
7-954-177	Pg Counter(%)	Jogger Motor	ENG	[0 to 255 / 0 / 1]
7-954-178	Pg Counter(%)	Main Grip Motor	ENG	[0 to 255 / 0 / 1]
7-954-179	Pg Counter(%)	Signature Thickness Sensor	ENG	[0 to 255 / 0 / 1]
7-954-180	Pg Counter(%)	Signature Rotate Torque Diode	ENG	[0 to 255 / 0 / 1]
7-954-181	Pg Counter(%)	Trimmings Buffer Motor	ENG	[0 to 255 / 0 / 1]
7-954-182	Pg Counter(%)	Signature Press Trq Lmt Clutch	ENG	[0 to 255 / 0 / 1]
7-954-184	Pg Counter(%)	Ball Screw Unit	ENG	[0 to 255 / 0 / 1]
7-954-185	Pg Counter(%)	Sign/Stacking Discharge Brush	ENG	[0 to 255 / 0 / 1]
7-954-186	Pg Counter(%)	Horizontal/Reg Discharge Brush	ENG	[0 to 255 / 0 / 1]
7-954-187	Pg Counter(%)	Booklet Stack Drawer Connector	ENG	[0 to 255 / 0 / 1]
7-954-188	Pg Counter(%)	Edge Press Plate Sproket Ass'y	ENG	[0 to 255 / 0 / 1]
7-954-191	Pg Counter(%)	#2-Tray LCT:Tray 1:Feed Belt	ENG	[0 to 255 / 0 / 1]
7-954-192	Pg Counter(%)	#2-Tray LCT:Tray 2:Feed Belt	ENG	[0 to 255 / 0 / 1]
7-954-193	Pg Counter(%)	#2-Tray LCT:Tray 3:Feed Belt	ENG	[0 to 255 / 0 / 1]
7-954-194	Pg Counter(%)	#2-Tray LCT:Tray 4:Feed Belt	ENG	[0 to 255 / 0 / 1]
7-955-003	Estimated Remain Pages	Development Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-005	Estimated Remain Pages	#Cleaning Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-006	Estimated Remain Pages	Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-007	Estimated Remain Pages	Brush Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-008	Estimated Remain Pages	Coating Bar	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-009	Estimated Remain Pages	Apply Blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-010	Estimated Remain Pages	Joint:Cleaning Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-011	Estimated Remain Pages	Gear:Cleaning	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-012	Estimated Remain Pages	Charger Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-013	Estimated Remain Pages	Charger Grid	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-014	Estimated Remain Pages	Corona Wire Charger	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-015	Estimated Remain Pages	Cushion Corona Wire	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-016	Estimated Remain Pages	Grid Cleaner Assy	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-017	Estimated Remain Pages	Corotron Wire Cleaner Assy	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-018	Estimated Remain Pages	Photo Conductor	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-019	Estimated Remain Pages	ITB (Intermediate Transfer Belt)	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-020	Estimated Remain Pages	Transfer Roller:ITB	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-021	Estimated Remain Pages	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-022	Estimated Remain Pages	ITB Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-023	Estimated Remain Pages	ITB Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-024	Estimated Remain Pages	ITB Lubricant bar	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-025	Estimated Remain Pages	ITB Lubricant blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-026	Estimated Remain Pages	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-027	Estimated Remain Pages	PTR Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-028	Estimated Remain Pages	PTR Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-029	Estimated Remain Pages	PTR Lubricant bar	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-030	Estimated Remain Pages	Paper Transfer Discharge Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-031	Estimated Remain Pages	PTR (Paper Transfer Roller)	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-032	Estimated Remain Pages	Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-033	Estimated Remain Pages	#Fusing Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-034	Estimated Remain Pages	Fusing Belt	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-035	Estimated Remain Pages	Hot Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-036	Estimated Remain Pages	Shaft Bearing:Fusing Roll	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-037	Estimated Remain Pages	Pressure Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-038	Estimated Remain Pages	Shaft Bearing:Press Roll	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-042	Estimated Remain Pages	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-043	Estimated Remain Pages	Dust Filter (Exhaust Duct 1)	ENG	[0 to 99999999 / 0 / 1sheet]
7-955-044	Estimated Remain Pages	Dust Filter (Exhaust Duct 2)	ENG	[0 to 99999999 / 0 / 1sheet]
7-956-003	Estimated Remain Days	Development Unit	ENG	[0 to 255 / 0 / 1days]
7-956-005	Estimated Remain Days	#Cleaning Unit	ENG	[0 to 255 / 0 / 1days]

7-956-006	Estimated Remain Days	Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-956-007	Estimated Remain Days	Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-956-008	Estimated Remain Days	Coating Bar	ENG	[0 to 255 / 0 / 1days]
7-956-009	Estimated Remain Days	Apply Blade	ENG	[0 to 255 / 0 / 1days]
7-956-010	Estimated Remain Days	Joint:Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-956-011	Estimated Remain Days	Gear:Cleaning	ENG	[0 to 255 / 0 / 1days]
7-956-012	Estimated Remain Days	Charger Unit	ENG	[0 to 255 / 0 / 1days]
7-956-013	Estimated Remain Days	Charger Grid	ENG	[0 to 255 / 0 / 1days]
7-956-014	Estimated Remain Days	Corona Wire Charger	ENG	[0 to 255 / 0 / 1days]
7-956-015	Estimated Remain Days	Cushion Corona Wire	ENG	[0 to 255 / 0 / 1days]
7-956-016	Estimated Remain Days	Grid Cleaner Assay	ENG	[0 to 255 / 0 / 1days]
7-956-017	Estimated Remain Days	Corotoron Wire Cleaner Assay	ENG	[0 to 255 / 0 / 1days]
7-956-018	Estimated Remain Days	Photo Conductor	ENG	[0 to 255 / 0 / 1days]
7-956-019	Estimated Remain Days	ITB (Intermediate Transfer Belt)	ENG	[0 to 255 / 0 / 1days]
7-956-020	Estimated Remain Days	Transfer Roller:ITB	ENG	[0 to 255 / 0 / 1days]
7-956-021	Estimated Remain Days	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1days]
7-956-022	Estimated Remain Days	ITB Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-956-023	Estimated Remain Days	ITB Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-956-024	Estimated Remain Days	ITB Lubricant bar	ENG	[0 to 255 / 0 / 1days]
7-956-025	Estimated Remain Days	ITB Lubricant blade	ENG	[0 to 255 / 0 / 1days]
7-956-026	Estimated Remain Days	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 255 / 0 / 1days]
7-956-027	Estimated Remain Days	PTR Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1days]
7-956-028	Estimated Remain Days	PTR Cleaning Blade	ENG	[0 to 255 / 0 / 1days]
7-956-029	Estimated Remain Days	PTR Lubricant bar	ENG	[0 to 255 / 0 / 1days]
7-956-030	Estimated Remain Days	Paper Transfer Discharge Unit	ENG	[0 to 255 / 0 / 1days]
7-956-031	Estimated Remain Days	PTR (Paper Transfer Roller)	ENG	[0 to 255 / 0 / 1days]
7-956-032	Estimated Remain Days	Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1days]
7-956-033	Estimated Remain Days	#Fusing Unit	ENG	[0 to 255 / 0 / 1days]
7-956-034	Estimated Remain Days	Fusing Belt	ENG	[0 to 255 / 0 / 1days]
7-956-035	Estimated Remain Days	Hot Roller	ENG	[0 to 255 / 0 / 1days]
7-956-036	Estimated Remain Days	Shaft Bearing:Fusing Roll	ENG	[0 to 255 / 0 / 1days]
7-956-037	Estimated Remain Days	Pressure Roller	ENG	[0 to 255 / 0 / 1days]
7-956-038	Estimated Remain Days	Shaft Bearing:Press Roll	ENG	[0 to 255 / 0 / 1days]
7-956-042	Estimated Remain Days	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 255 / 0 / 1days]
7-956-043	Estimated Remain Days	Dust Filter (Exhaust Duct 1)	ENG	[0 to 255 / 0 / 1days]
7-956-044	Estimated Remain Days	Dust Filter (Exhaust Duct 2)	ENG	[0 to 255 / 0 / 1days]
7-957-003	Monthly Average Pages	Development Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-005	Monthly Average Pages	#Cleaning Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-006	Monthly Average Pages	Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-007	Monthly Average Pages	Brush Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-008	Monthly Average Pages	Coating Bar	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-009	Monthly Average Pages	Apply Blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-010	Monthly Average Pages	Joint:Cleaning Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-011	Monthly Average Pages	Gear:Cleaning	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-012	Monthly Average Pages	Charger Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-013	Monthly Average Pages	Charger Grid	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-014	Monthly Average Pages	Corona Wire Charger	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-015	Monthly Average Pages	Cushion Corona Wire	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-016	Monthly Average Pages	Grid Cleaner Assay	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-017	Monthly Average Pages	Corotoron Wire Cleaner Assay	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-018	Monthly Average Pages	Photo Conductor	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-019	Monthly Average Pages	ITB (Intermediate Transfer Belt)	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-020	Monthly Average Pages	Transfer Roller:ITB	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-021	Monthly Average Pages	#ITB Cleaning Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-022	Monthly Average Pages	ITB Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-023	Monthly Average Pages	ITB Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-024	Monthly Average Pages	ITB Lubricant bar	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-025	Monthly Average Pages	ITB Lubricant blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-026	Monthly Average Pages	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-027	Monthly Average Pages	PTR Lubricant Brush Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-028	Monthly Average Pages	PTR Cleaning Blade	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-029	Monthly Average Pages	PTR Lubricant bar	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-030	Monthly Average Pages	Paper Transfer Discharge Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-031	Monthly Average Pages	PTR (Paper Transfer Roller)	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-032	Monthly Average Pages	Paper Transfer Bias Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-033	Monthly Average Pages	#Fusing Unit	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-034	Monthly Average Pages	Fusing Belt	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-035	Monthly Average Pages	Hot Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-036	Monthly Average Pages	Shaft Bearing:Fusing Roll	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-037	Monthly Average Pages	Pressure Roller	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-038	Monthly Average Pages	Shaft Bearing:Press Roll	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-042	Monthly Average Pages	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-043	Monthly Average Pages	Dust Filter (Exhaust Duct 1)	ENG	[0 to 99999999 / 0 / 1sheet]
7-957-044	Monthly Average Pages	Dust Filter (Exhaust Duct 2)	ENG	[0 to 99999999 / 0 / 1sheet]
7-960-003	Estimated Usage Rate	Development Unit	ENG	[0 to 255 / 0 / 1%]
7-960-005	Estimated Usage Rate	#Cleaning Unit	ENG	[0 to 255 / 0 / 1%]
7-960-006	Estimated Usage Rate	Cleaning Blade	ENG	[0 to 255 / 0 / 1%]
7-960-007	Estimated Usage Rate	Brush Roller	ENG	[0 to 255 / 0 / 1%]
7-960-008	Estimated Usage Rate	Coating Bar	ENG	[0 to 255 / 0 / 1%]

7-960-009	Estimated Usage Rate	Apply Blade	ENG	[0 to 255 / 0 / 1 %]
7-960-010	Estimated Usage Rate	Joint:Cleaning Unit	ENG	[0 to 255 / 0 / 1 %]
7-960-011	Estimated Usage Rate	Gear:Cleaning	ENG	[0 to 255 / 0 / 1 %]
7-960-012	Estimated Usage Rate	Charger Unit	ENG	[0 to 255 / 0 / 1 %]
7-960-013	Estimated Usage Rate	Charger Grid	ENG	[0 to 255 / 0 / 1 %]
7-960-014	Estimated Usage Rate	Corona Wire Charger	ENG	[0 to 255 / 0 / 1 %]
7-960-015	Estimated Usage Rate	Cushion Corona Wire	ENG	[0 to 255 / 0 / 1 %]
7-960-016	Estimated Usage Rate	Grid Cleaner Assay	ENG	[0 to 255 / 0 / 1 %]
7-960-017	Estimated Usage Rate	Corotron Wire Cleaner Assay	ENG	[0 to 255 / 0 / 1 %]
7-960-018	Estimated Usage Rate	Photo Conductor	ENG	[0 to 255 / 0 / 1 %]
7-960-019	Estimated Usage Rate	ITB (Intermediate Transfer Belt)	ENG	[0 to 255 / 0 / 1 %]
7-960-020	Estimated Usage Rate	Transfer Roller:ITB	ENG	[0 to 255 / 0 / 1 %]
7-960-021	Estimated Usage Rate	#ITB Cleaning Unit	ENG	[0 to 255 / 0 / 1 %]
7-960-022	Estimated Usage Rate	ITB Cleaning Blade	ENG	[0 to 255 / 0 / 1 %]
7-960-023	Estimated Usage Rate	ITB Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-024	Estimated Usage Rate	ITB Lubricant bar	ENG	[0 to 255 / 0 / 1 %]
7-960-025	Estimated Usage Rate	ITB Lubricant blade	ENG	[0 to 255 / 0 / 1 %]
7-960-026	Estimated Usage Rate	#PTR Unit(Paper Transfer Unit)	ENG	[0 to 255 / 0 / 1 %]
7-960-027	Estimated Usage Rate	PTR Lubricant Brush Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-028	Estimated Usage Rate	PTR Cleaning Blade	ENG	[0 to 255 / 0 / 1 %]
7-960-029	Estimated Usage Rate	PTR Lubricant bar	ENG	[0 to 255 / 0 / 1 %]
7-960-030	Estimated Usage Rate	Paper Transfer Discharge Unit	ENG	[0 to 255 / 0 / 1 %]
7-960-031	Estimated Usage Rate	PTR (Paper Transfer Roller)	ENG	[0 to 255 / 0 / 1 %]
7-960-032	Estimated Usage Rate	Paper Transfer Bias Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-033	Estimated Usage Rate	#Fusing Unit	ENG	[0 to 255 / 0 / 1 %]
7-960-034	Estimated Usage Rate	Fusing Belt	ENG	[0 to 255 / 0 / 1 %]
7-960-035	Estimated Usage Rate	Hot Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-036	Estimated Usage Rate	Shaft Bearing:Fusing Roll	ENG	[0 to 255 / 0 / 1 %]
7-960-037	Estimated Usage Rate	Pressure Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-038	Estimated Usage Rate	Shaft Bearing:Press Roll	ENG	[0 to 255 / 0 / 1 %]
7-960-039	Estimated Usage Rate	#Fusing Cleaning Unit	ENG	[0 to 255 / 0 / 1 %]
7-960-040	Estimated Usage Rate	Web Roll	ENG	[0 to 255 / 0 / 1 %]
7-960-041	Estimated Usage Rate	Web Cleaning Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-042	Estimated Usage Rate	Dust Filter (Heat Exhaust Duct)	ENG	[0 to 255 / 0 / 1 %]
7-960-043	Estimated Usage Rate	Dust Filter (Exhaust Duct 1)	ENG	[0 to 255 / 0 / 1 %]
7-960-044	Estimated Usage Rate	Dust Filter (Exhaust Duct 2)	ENG	[0 to 255 / 0 / 1 %]
7-960-050	Estimated Usage Rate	#Tray1 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-051	Estimated Usage Rate	Pick-up Roller-Tray1	ENG	[0 to 255 / 0 / 1 %]
7-960-052	Estimated Usage Rate	Feed Roller-Tray1	ENG	[0 to 255 / 0 / 1 %]
7-960-053	Estimated Usage Rate	Separation Roller-Tray1	ENG	[0 to 255 / 0 / 1 %]
7-960-054	Estimated Usage Rate	#Tray2 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-055	Estimated Usage Rate	Pick-up Roller-Tray2	ENG	[0 to 255 / 0 / 1 %]
7-960-056	Estimated Usage Rate	Feed Roller-Tray2	ENG	[0 to 255 / 0 / 1 %]
7-960-057	Estimated Usage Rate	Separation Roller-Tray2	ENG	[0 to 255 / 0 / 1 %]
7-960-058	Estimated Usage Rate	#Tray3 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-059	Estimated Usage Rate	Pick-up Roller-Tray3	ENG	[0 to 255 / 0 / 1 %]
7-960-060	Estimated Usage Rate	Feed Roller-Tray3	ENG	[0 to 255 / 0 / 1 %]
7-960-061	Estimated Usage Rate	Separation Roller-Tray3	ENG	[0 to 255 / 0 / 1 %]
7-960-100	Estimated Usage Rate	#A3LCT Tray4 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-101	Estimated Usage Rate	A3LCT Pick-up Roller-Tray4	ENG	[0 to 255 / 0 / 1 %]
7-960-102	Estimated Usage Rate	A3LCT Feed Roller-Tray4	ENG	[0 to 255 / 0 / 1 %]
7-960-103	Estimated Usage Rate	A3LCT Separation Roller-Tray4	ENG	[0 to 255 / 0 / 1 %]
7-960-104	Estimated Usage Rate	#A3LCT Tray5 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-105	Estimated Usage Rate	A3LCT Pick-up Roller-Tray5	ENG	[0 to 255 / 0 / 1 %]
7-960-106	Estimated Usage Rate	A3LCT Feed Roller-Tray5	ENG	[0 to 255 / 0 / 1 %]
7-960-107	Estimated Usage Rate	A3LCT Separation Roller-Tray5	ENG	[0 to 255 / 0 / 1 %]
7-960-108	Estimated Usage Rate	#A3LCT Tray6 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-109	Estimated Usage Rate	A3LCT Pick-up Roller-Tray6	ENG	[0 to 255 / 0 / 1 %]
7-960-110	Estimated Usage Rate	A3LCT Feed Roller-Tray6	ENG	[0 to 255 / 0 / 1 %]
7-960-111	Estimated Usage Rate	A3LCT Separation Roller-Tray6	ENG	[0 to 255 / 0 / 1 %]
7-960-112	Estimated Usage Rate	#A4LCT Tray4 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-113	Estimated Usage Rate	A4LCT Pick-up Roller-Tray4	ENG	[0 to 255 / 0 / 1 %]
7-960-114	Estimated Usage Rate	A4LCT Feed Roller-Tray4	ENG	[0 to 255 / 0 / 1 %]
7-960-115	Estimated Usage Rate	A4LCT Separation Roller-Tray4	ENG	[0 to 255 / 0 / 1 %]
7-960-116	Estimated Usage Rate	#A4LCT Tray5 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-117	Estimated Usage Rate	A4LCT Pick-up Roller-Tray5	ENG	[0 to 255 / 0 / 1 %]
7-960-118	Estimated Usage Rate	A4LCT Feed Roller-Tray5	ENG	[0 to 255 / 0 / 1 %]
7-960-119	Estimated Usage Rate	A4LCT Separation Roller-Tray5	ENG	[0 to 255 / 0 / 1 %]
7-960-120	Estimated Usage Rate	#A4LCT Tray6 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-121	Estimated Usage Rate	A4LCT Pick-up Roller-Tray6	ENG	[0 to 255 / 0 / 1 %]
7-960-122	Estimated Usage Rate	A4LCT Feed Roller-Tray6	ENG	[0 to 255 / 0 / 1 %]
7-960-123	Estimated Usage Rate	A4LCT Separation Roller-Tray6	ENG	[0 to 255 / 0 / 1 %]
7-960-124	Estimated Usage Rate	#Bypass Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-125	Estimated Usage Rate	Bypass Pick-up Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-126	Estimated Usage Rate	Bypass Feed Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-127	Estimated Usage Rate	Bypass Separation Roller	ENG	[0 to 255 / 0 / 1 %]
7-960-128	Estimated Usage Rate	#Inserter Tray1 Roller Assembly	ENG	[0 to 255 / 0 / 1 %]
7-960-129	Estimated Usage Rate	Pick-up Roller-Inserter Tray1	ENG	[0 to 255 / 0 / 1 %]
7-960-130	Estimated Usage Rate	Feed Belt-Inserter Tray1	ENG	[0 to 255 / 0 / 1 %]

7-960-131	Estimated Usage Rate	Separation Roller-Insertor Tray1	ENG	[0 to 255 / 0 / 1%]
7-960-132	Estimated Usage Rate	#Insertor Tray1 Roller Assembly	ENG	[0 to 255 / 0 / 1%]
7-960-133	Estimated Usage Rate	Pick-up Roller-Insertor Tray2	ENG	[0 to 255 / 0 / 1%]
7-960-134	Estimated Usage Rate	Feed Belt-Insertor Tray2	ENG	[0 to 255 / 0 / 1%]
7-960-135	Estimated Usage Rate	Separation Roller-Insertor Tray2	ENG	[0 to 255 / 0 / 1%]
7-960-136	Estimated Usage Rate	#ADF	ENG	[0 to 255 / 0 / 1%]
7-960-137	Estimated Usage Rate	ADF Feed Belt	ENG	[0 to 255 / 0 / 1%]
7-960-138	Estimated Usage Rate	ADF Separation Roller	ENG	[0 to 255 / 0 / 1%]
7-960-139	Estimated Usage Rate	ADF Pick-up Roller	ENG	[0 to 255 / 0 / 1%]
7-960-146	Estimated Usage Rate	Trimming Unit	ENG	[0 to 255 / 0 / 1%]
7-960-147	Estimated Usage Rate	Trimming Catcher	ENG	[0 to 255 / 0 / 1%]
7-960-148	Estimated Usage Rate	Rotation Clamp Pad	ENG	[0 to 255 / 0 / 1%]
7-960-149	Estimated Usage Rate	Stack Rotation Vibrating Plate	ENG	[0 to 255 / 0 / 1%]
7-960-151	Estimated Usage Rate	Switchback Roller	ENG	[0 to 255 / 0 / 1%]
7-960-152	Estimated Usage Rate	Ripple Idle Roller (Center)	ENG	[0 to 255 / 0 / 1%]
7-960-153	Estimated Usage Rate	Ripple Idle Rollers	ENG	[0 to 255 / 0 / 1%]
7-960-154	Estimated Usage Rate	TE Press Roller (large)	ENG	[0 to 255 / 0 / 1%]
7-960-155	Estimated Usage Rate	TE Press Roller (Small)	ENG	[0 to 255 / 0 / 1%]
7-960-157	Estimated Usage Rate	Spine Fold Harness (right)	ENG	[0 to 255 / 0 / 1%]
7-960-158	Estimated Usage Rate	Spine Fold Harness (left)	ENG	[0 to 255 / 0 / 1%]
7-960-159	Estimated Usage Rate	Signature Transport Harness	ENG	[0 to 255 / 0 / 1%]
7-960-161	Estimated Usage Rate	Stack Rotation Up-down Harness	ENG	[0 to 255 / 0 / 1%]
7-960-162	Estimated Usage Rate	Stack Rotation Grip Harness	ENG	[0 to 255 / 0 / 1%]
7-960-163	Estimated Usage Rate	Stack Rotate Press LED Harness	ENG	[0 to 255 / 0 / 1%]
7-960-165	Estimated Usage Rate	Pick-up Roller Upper	ENG	[0 to 255 / 0 / 1%]
7-960-166	Estimated Usage Rate	Separation Roller Upper	ENG	[0 to 255 / 0 / 1%]
7-960-167	Estimated Usage Rate	Feed Roller Upper	ENG	[0 to 255 / 0 / 1%]
7-960-169	Estimated Usage Rate	Pick-up Roller Lower	ENG	[0 to 255 / 0 / 1%]
7-960-170	Estimated Usage Rate	Separation Roller Lower	ENG	[0 to 255 / 0 / 1%]
7-960-171	Estimated Usage Rate	Feed Roller Lower	ENG	[0 to 255 / 0 / 1%]
7-960-173	Estimated Usage Rate	Blade Cradle	ENG	[0 to 255 / 0 / 1%]
7-960-174	Estimated Usage Rate	Switchback Torque Limiter	ENG	[0 to 255 / 0 / 1%]
7-960-175	Estimated Usage Rate	Deodorant Filter (Upper&Lower)	ENG	[0 to 255 / 0 / 1%]
7-960-176	Estimated Usage Rate	Cover Feed Switchback Roller	ENG	[0 to 255 / 0 / 1%]
7-960-177	Estimated Usage Rate	Jogger Motor	ENG	[0 to 255 / 0 / 1%]
7-960-178	Estimated Usage Rate	Main Grip Motor	ENG	[0 to 255 / 0 / 1%]
7-960-179	Estimated Usage Rate	Signature Thickness Sensor	ENG	[0 to 255 / 0 / 1%]
7-960-180	Estimated Usage Rate	Signature Rotate Torque Diode	ENG	[0 to 255 / 0 / 1%]
7-960-181	Estimated Usage Rate	Trimming Buffer Motor	ENG	[0 to 255 / 0 / 1%]
7-960-182	Estimated Usage Rate	Signature Press Trq Lmt Clutch	ENG	[0 to 255 / 0 / 1%]
7-960-184	Estimated Usage Rate	Ball Screw Unit	ENG	[0 to 255 / 0 / 1%]
7-960-185	Estimated Usage Rate	Sign/Stacking Discharge Brush	ENG	[0 to 255 / 0 / 1%]
7-960-186	Estimated Usage Rate	Horizontal/Reg Discharge Brush	ENG	[0 to 255 / 0 / 1%]
7-960-187	Estimated Usage Rate	Booklet Stack Drawer Connector	ENG	[0 to 255 / 0 / 1%]
7-960-188	Estimated Usage Rate	Edge Press Plate Sprocket Ass'y	ENG	[0 to 255 / 0 / 1%]
7-960-191	Estimated Usage Rate	#2-Tray LCT:Tray 1:Feed Belt	ENG	[0 to 255 / 0 / 1%]
7-960-192	Estimated Usage Rate	#2-Tray LCT:Tray 2:Feed Belt	ENG	[0 to 255 / 0 / 1%]
7-960-193	Estimated Usage Rate	#2-Tray LCT:Tray 3:Feed Belt	ENG	[0 to 255 / 0 / 1%]
7-960-194	Estimated Usage Rate	#2-Tray LCT:Tray 4:Feed Belt	ENG	[0 to 255 / 0 / 1%]
7-963-001	Operation Env. Log: PCU	T<=5:0<=H<30	ENG	[0 to 99999999 / 0 / 1m]
7-963-002	Operation Env. Log: PCU	T<=5:30<=H<55	ENG	[0 to 99999999 / 0 / 1m]
7-963-003	Operation Env. Log: PCU	T<=5:55<=H<80	ENG	[0 to 99999999 / 0 / 1m]
7-963-004	Operation Env. Log: PCU	T<=5:80<=H<100	ENG	[0 to 99999999 / 0 / 1m]
7-963-005	Operation Env. Log: PCU	5<T<15:0<=H<30	ENG	[0 to 99999999 / 0 / 1m]
7-963-006	Operation Env. Log: PCU	5<T<15:30<=H<55	ENG	[0 to 99999999 / 0 / 1m]
7-963-007	Operation Env. Log: PCU	5<T<15:55<=H<80	ENG	[0 to 99999999 / 0 / 1m]
7-963-008	Operation Env. Log: PCU	5<T<15:80<=H<100	ENG	[0 to 99999999 / 0 / 1m]
7-963-009	Operation Env. Log: PCU	15<=T<25:0<=H<30	ENG	[0 to 99999999 / 0 / 1m]
7-963-010	Operation Env. Log: PCU	15<=T<25:30<=H<55	ENG	[0 to 99999999 / 0 / 1m]
7-963-011	Operation Env. Log: PCU	15<=T<25:55<=H<80	ENG	[0 to 99999999 / 0 / 1m]
7-963-012	Operation Env. Log: PCU	15<=T<25:80<=H<100	ENG	[0 to 99999999 / 0 / 1m]
7-963-013	Operation Env. Log: PCU	25<=T<30:0<=H<30	ENG	[0 to 99999999 / 0 / 1m]
7-963-014	Operation Env. Log: PCU	25<=T<30:30<=H<55	ENG	[0 to 99999999 / 0 / 1m]
7-963-015	Operation Env. Log: PCU	25<=T<30:55<=H<80	ENG	[0 to 99999999 / 0 / 1m]
7-963-016	Operation Env. Log: PCU	25<=T<30:80<=H<100	ENG	[0 to 99999999 / 0 / 1m]
7-963-017	Operation Env. Log: PCU	30<=T:0<=H<30	ENG	[0 to 99999999 / 0 / 1m]
7-963-018	Operation Env. Log: PCU	30<=T:30<=H<55	ENG	[0 to 99999999 / 0 / 1m]
7-963-019	Operation Env. Log: PCU	30<=T:55<=H<80	ENG	[0 to 99999999 / 0 / 1m]
7-963-020	Operation Env. Log: PCU	30<=T:80<=H<100	ENG	[0 to 99999999 / 0 / 1m]
7-964-001	Operation Env. Log Clear		ENG	[0 to 1 / 0 / 1]
7-979-001	CPU Reset Log	Data1	ENG*	[0x00 to 0xFF / 0x000 / 1]
7-979-002	CPU Reset Log	Data2	ENG*	[0x0000 to 0xFFFF / 0x0000 / 1]
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]
7-989-001	Trim Count (TRIMMER)	Trim Count	ENG	[0 to 99999999 / 0 / 1]