

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

**Machine Code:
D0A5 / D0BG / D0AL
D0AK / D0AM**

System Maintenance
Controller SP: Copier Models

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-009-201	Add display language	1-8	CTL*	[0 to 255 / 0 / 1/step]
5-009-202	Add display language	9-16	CTL*	[0 to 255 / 0 / 1/step]
5-009-203	Add display language	17-24	CTL*	[0 to 255 / 0 / 1/step]
5-009-204	Add display language	25-32	CTL*	[0 to 255 / 0 / 1/step]
5-009-205	Add display language	33-40	CTL*	[0 to 255 / 0 / 1/step]
5-009-206	Add display language	41-48	CTL*	[0 to 255 / 0 / 1/step]
5-009-207	Add display language	49-56	CTL*	[0 to 255 / 0 / 1/step]
				[0 to 1 / * / 1/step] *NA: 1 *EU: 0 *AP: 0 *CHN: 0
5-024-001	mm/inch Display Selection	0:mm 1:inch	CTL*	
5-045-001	Accounting counter	Counter Method	CTL*	[0 to 7 / 0 / 1/step]
5-051-001	TonerRefillDetectionDisplay		CTL*	[0 to 1 / 0 / 1/step]
5-055-001	Display IP address		CTL*	[0 to 1 / 0 / 1/step]
5-062-001	Part Replacement Alert Display	#Development Unit(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-062-002	Part Replacement Alert Display	#Developer(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-062-003	Part Replacement Alert Display	#Development Unit(Bk):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-062-005	Part Replacement Alert Display	#PCU Cleaning Unit(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-062-006	Part Replacement Alert Display	PCU CL(Bk):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-007	Part Replacement Alert Display	PCU CL(Bk):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-008	Part Replacement Alert Display	PCU CL(Bk):Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-062-009	Part Replacement Alert Display	PCU CL(Bk):Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-010	Part Replacement Alert Display	PCU CL(Bk):Joint	CTL*	[0 to 1 / 0 / 1/step]
5-062-011	Part Replacement Alert Display	PCU CL(Bk):Gears	CTL*	[0 to 1 / 0 / 1/step]
5-062-012	Part Replacement Alert Display	PCU CL(Bk):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-013	Part Replacement Alert Display	PCU CL(Bk):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-015	Part Replacement Alert Display	#Charger Unit(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-062-016	Part Replacement Alert Display	#Photoconductor Unit(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-062-018	Part Replacement Alert Display	#Development Unit(C)	CTL*	[0 to 1 / 0 / 1/step]
5-062-019	Part Replacement Alert Display	#Developer(C)	CTL*	[0 to 1 / 0 / 1/step]
5-062-020	Part Replacement Alert Display	#Development Unit(C):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-062-022	Part Replacement Alert Display	#PCU Cleaning Unit(C)	CTL*	[0 to 1 / 0 / 1/step]
5-062-023	Part Replacement Alert Display	PCU CL(C):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-024	Part Replacement Alert Display	PCU CL(C):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-025	Part Replacement Alert Display	PCU CL(C):Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-062-026	Part Replacement Alert Display	PCU CL(C):Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-027	Part Replacement Alert Display	PCU CL(C):Joint	CTL*	[0 to 1 / 0 / 1/step]
5-062-028	Part Replacement Alert Display	PCU CL(C):Gears	CTL*	[0 to 1 / 0 / 1/step]
5-062-029	Part Replacement Alert Display	PCU CL(C):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-030	Part Replacement Alert Display	PCU CL(C):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-032	Part Replacement Alert Display	#Charger Unit(C)	CTL*	[0 to 1 / 0 / 1/step]
5-062-033	Part Replacement Alert Display	#Photoconductor Unit(C)	CTL*	[0 to 1 / 0 / 1/step]
5-062-035	Part Replacement Alert Display	#Development Unit(M)	CTL*	[0 to 1 / 0 / 1/step]
5-062-036	Part Replacement Alert Display	#Developer(M)	CTL*	[0 to 1 / 0 / 1/step]
5-062-037	Part Replacement Alert Display	#Development Unit(M):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-062-039	Part Replacement Alert Display	#PCU Cleaning Unit(M)	CTL*	[0 to 1 / 0 / 1/step]
5-062-040	Part Replacement Alert Display	PCU CL(M):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-041	Part Replacement Alert Display	PCU CL(M):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-042	Part Replacement Alert Display	PCU CL(M):Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-062-043	Part Replacement Alert Display	PCU CL(M):Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-044	Part Replacement Alert Display	PCU CL(M):Joint	CTL*	[0 to 1 / 0 / 1/step]
5-062-045	Part Replacement Alert Display	PCU CL(M):Gears	CTL*	[0 to 1 / 0 / 1/step]
5-062-046	Part Replacement Alert Display	PCU CL(M):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-047	Part Replacement Alert Display	PCU CL(M):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-049	Part Replacement Alert Display	#Charger Unit(M)	CTL*	[0 to 1 / 0 / 1/step]
5-062-050	Part Replacement Alert Display	#Photoconductor Unit(M)	CTL*	[0 to 1 / 0 / 1/step]
5-062-052	Part Replacement Alert Display	#Development Unit(Y)	CTL*	[0 to 1 / 0 / 1/step]
5-062-053	Part Replacement Alert Display	#Developer(Y)	CTL*	[0 to 1 / 0 / 1/step]
5-062-054	Part Replacement Alert Display	#Development Unit(Y):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-062-056	Part Replacement Alert Display	#PCU Cleaning Unit(Y)	CTL*	[0 to 1 / 0 / 1/step]
5-062-057	Part Replacement Alert Display	PCU CL(Y):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-058	Part Replacement Alert Display	PCU CL(Y):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-059	Part Replacement Alert Display	PCU CL(Y):Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-062-060	Part Replacement Alert Display	PCU CL(Y):Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-061	Part Replacement Alert Display	PCU CL(Y):Joint	CTL*	[0 to 1 / 0 / 1/step]
5-062-062	Part Replacement Alert Display	PCU CL(Y):Gears	CTL*	[0 to 1 / 0 / 1/step]
5-062-063	Part Replacement Alert Display	PCU CL(Y):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-064	Part Replacement Alert Display	PCU CL(Y):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-066	Part Replacement Alert Display	#Charger Unit(Y)	CTL*	[0 to 1 / 0 / 1/step]
5-062-067	Part Replacement Alert Display	#Photoconductor Unit(Y)	CTL*	[0 to 1 / 0 / 1/step]
5-062-069	Part Replacement Alert Display	#Development Unit(S)	CTL*	[0 to 1 / 0 / 1/step]
5-062-070	Part Replacement Alert Display	#Developer(S)	CTL*	[0 to 1 / 0 / 1/step]
5-062-071	Part Replacement Alert Display	#Development Unit(S):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-062-073	Part Replacement Alert Display	#PCU Cleaning Unit(S)	CTL*	[0 to 1 / 0 / 1/step]
5-062-074	Part Replacement Alert Display	PCU CL(S):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-075	Part Replacement Alert Display	PCU CL(S):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-076	Part Replacement Alert Display	PCU CL(S):Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-062-077	Part Replacement Alert Display	PCU CL(S):Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-078	Part Replacement Alert Display	PCU CL(S):Joint	CTL*	[0 to 1 / 0 / 1/step]
5-062-079	Part Replacement Alert Display	PCU CL(S):Gears	CTL*	[0 to 1 / 0 / 1/step]
5-062-080	Part Replacement Alert Display	PCU CL(S):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-062-081	Part Replacement Alert Display	PCU CL(S):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-062-083	Part Replacement Alert Display	#Charger Unit(S)	CTL*	[0 to 1 / 0 / 1/step]
5-062-084	Part Replacement Alert Display	#Photoconductor Unit(S)	CTL*	[0 to 1 / 0 / 1/step]
5-062-086	Part Replacement Alert Display	#Intermediate Transfer Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-087	Part Replacement Alert Display	#Image Transfer Roller(1st.)	CTL*	[0 to 1 / 0 / 1/step]
5-062-088	Part Replacement Alert Display	#Image Transfer Roller(2st.)	CTL*	[0 to 1 / 0 / 1/step]
5-062-089	Part Replacement Alert Display	#Image Transfer Roller(3st.)	CTL*	[0 to 1 / 0 / 1/step]
5-062-090	Part Replacement Alert Display	#Image Transfer Roller(4st.)	CTL*	[0 to 1 / 0 / 1/step]
5-062-091	Part Replacement Alert Display	#Image Transfer Roller(5st.)	CTL*	[0 to 1 / 0 / 1/step]
5-062-092	Part Replacement Alert Display	#Paper Transfer Bias Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-093	Part Replacement Alert Display	#ITB Cleaning Unit	CTL*	[0 to 1 / 0 / 1/step]
5-062-094	Part Replacement Alert Display	ITB CL Unit:Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-095	Part Replacement Alert Display	ITB CL Unit:Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-096	Part Replacement Alert Display	ITB CL Unit:Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-062-097	Part Replacement Alert Display	ITB CL Unit:Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-099	Part Replacement Alert Display	#Paper Transfer Unit	CTL*	[0 to 1 / 0 / 1/step]
5-062-100	Part Replacement Alert Display	Paper Transfer Unit:Discharger	CTL*	[0 to 1 / 0 / 1/step]
5-062-101	Part Replacement Alert Display	Paper Transfer Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-102	Part Replacement Alert Display	Paper Transfer Unit:CL Blade	CTL*	[0 to 1 / 0 / 1/step]
5-062-103	Part Replacement Alert Display	Paper Transfer Unit:Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-062-106	Part Replacement Alert Display	#Fuser Unit	CTL*	[0 to 1 / 0 / 1/step]
5-062-107	Part Replacement Alert Display	Fuser Unit:Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-108	Part Replacement Alert Display	Fuser Unit:Fusing Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-109	Part Replacement Alert Display	Fuser Unit:FusingR:Bearings	CTL*	[0 to 1 / 0 / 1/step]
5-062-110	Part Replacement Alert Display	Fuser Unit:Pressure Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-111	Part Replacement Alert Display	Fuser Unit:PressR:Bearings	CTL*	[0 to 1 / 0 / 1/step]
5-062-112	Part Replacement Alert Display	Fuser Unit:FusingR:Thermal Sn	CTL*	[0 to 1 / 0 / 1/step]
5-062-113	Part Replacement Alert Display	#Fuser Belt Smoothing Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-114	Part Replacement Alert Display	#Fuser Cleaning Unit	CTL*	[0 to 1 / 0 / 1/step]
5-062-115	Part Replacement Alert Display	Fuser Cleaning Unit:web	CTL*	[0 to 1 / 0 / 1/step]
5-062-116	Part Replacement Alert Display	Fuser Cleaning Unit:Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-117	Part Replacement Alert Display	Fuser Cleaning Unit:Spring Plate	CTL*	[0 to 1 / 0 / 1/step]
5-062-118	Part Replacement Alert Display	#Ozone Filter:Main	CTL*	[0 to 1 / 0 / 1/step]
5-062-119	Part Replacement Alert Display	Ozone Filter	CTL*	[0 to 1 / 0 / 1/step]
5-062-120	Part Replacement Alert Display	Ozone Filter:C/T BOX	CTL*	[0 to 1 / 0 / 1/step]
5-062-121	Part Replacement Alert Display	#Dust Proof Filter:Main	CTL*	[0 to 1 / 0 / 1/step]
5-062-122	Part Replacement Alert Display	Filter:Prevent Fence	CTL*	[0 to 1 / 0 / 1/step]
5-062-123	Part Replacement Alert Display	Filter:Duct	CTL*	[0 to 1 / 0 / 1/step]
5-062-124	Part Replacement Alert Display	Filter:Absorb Dust Sub-Unit	CTL*	[0 to 1 / 0 / 1/step]
5-062-131	Part Replacement Alert Display	#Tray1	CTL*	[0 to 1 / 0 / 1/step]
5-062-132	Part Replacement Alert Display	Tray1:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-133	Part Replacement Alert Display	Tray1:Feed Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-134	Part Replacement Alert Display	Tray1:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-136	Part Replacement Alert Display	#Tray2	CTL*	[0 to 1 / 0 / 1/step]
5-062-137	Part Replacement Alert Display	Tray2:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-138	Part Replacement Alert Display	Tray2:Feed Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-139	Part Replacement Alert Display	Tray2:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-141	Part Replacement Alert Display	#3-Tray LCT:Tray3	CTL*	[0 to 1 / 0 / 1/step]
5-062-142	Part Replacement Alert Display	3-Tray LCT:Tray3:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-143	Part Replacement Alert Display	3-Tray LCT:Tray3:Feed Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-144	Part Replacement Alert Display	3-Tray LCT:Tray3:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-146	Part Replacement Alert Display	#3-Tray LCT:Tray4	CTL*	[0 to 1 / 0 / 1/step]
5-062-147	Part Replacement Alert Display	3-Tray LCT:Tray4:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-148	Part Replacement Alert Display	3-Tray LCT:Tray4:Feed Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-149	Part Replacement Alert Display	3-Tray LCT:Tray4:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-151	Part Replacement Alert Display	#3-Tray LCT:Tray5	CTL*	[0 to 1 / 0 / 1/step]
5-062-152	Part Replacement Alert Display	3-Tray LCT:Tray5:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-153	Part Replacement Alert Display	3-Tray LCT:Tray5:Feed Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-154	Part Replacement Alert Display	3-Tray LCT:Tray5:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-156	Part Replacement Alert Display	#Bypass Tray	CTL*	[0 to 1 / 0 / 1/step]
5-062-157	Part Replacement Alert Display	Bypass Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-158	Part Replacement Alert Display	Bypass Tray:Feed Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-159	Part Replacement Alert Display	Bypass Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-161	Part Replacement Alert Display	#Interposer Upper Tray	CTL*	[0 to 1 / 0 / 1/step]
5-062-162	Part Replacement Alert Display	Interposer Upper Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-163	Part Replacement Alert Display	Interposer Upper Tray:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-164	Part Replacement Alert Display	Interposer Upper Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-166	Part Replacement Alert Display	#Interposer Lower Tray	CTL*	[0 to 1 / 0 / 1/step]
5-062-167	Part Replacement Alert Display	Interposer Lower Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-168	Part Replacement Alert Display	Interposer Lower Tray:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-169	Part Replacement Alert Display	Interposer Lower Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-171	Part Replacement Alert Display	#ADF	CTL*	[0 to 1 / 0 / 1/step]
5-062-172	Part Replacement Alert Display	ADF:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-173	Part Replacement Alert Display	ADF:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-174	Part Replacement Alert Display	ADF:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-176	Part Replacement Alert Display	#2-Tray LCT:Tray3:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-177	Part Replacement Alert Display	#2-Tray LCT:Tray4:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-178	Part Replacement Alert Display	#2-Tray LCT:Tray5:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-179	Part Replacement Alert Display	#2-Tray LCT:Tray6:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-180	Part Replacement Alert Display	#2-Tray LCT:Tray7:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-181	Part Replacement Alert Display	#2-Tray LCT:Tray8:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-062-183	Part Replacement Alert Display	#Trimming Unit	CTL*	[0 to 1 / 0 / 1/step]
5-062-184	Part Replacement Alert Display	#Trimming Catcher	CTL*	[0 to 1 / 0 / 1/step]
5-062-185	Part Replacement Alert Display	#Rotation Clamp Pad	CTL*	[0 to 1 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-062-186	Part Replacement Alert Display	#Stack Rotation Vibrating Plate	CTL*	[0 to 1 / 0 / 1/step]
5-062-187	Part Replacement Alert Display	#Switchback Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-188	Part Replacement Alert Display	#Ripple Idle Roller (Center)	CTL*	[0 to 1 / 0 / 1/step]
5-062-189	Part Replacement Alert Display	#Ripple Idle Rollers	CTL*	[0 to 1 / 0 / 1/step]
5-062-190	Part Replacement Alert Display	#TE Press Roller (Large)	CTL*	[0 to 1 / 0 / 1/step]
5-062-191	Part Replacement Alert Display	#TE Press Roller (Small)	CTL*	[0 to 1 / 0 / 1/step]
5-062-192	Part Replacement Alert Display	#Spine Fold Harness (Right)	CTL*	[0 to 1 / 0 / 1/step]
5-062-193	Part Replacement Alert Display	#Spine Fold Harness (Left)	CTL*	[0 to 1 / 0 / 1/step]
5-062-194	Part Replacement Alert Display	#Signature Transport Harness	CTL*	[0 to 1 / 0 / 1/step]
5-062-195	Part Replacement Alert Display	#Stack Rotation Up-down Harness	CTL*	[0 to 1 / 0 / 1/step]
5-062-196	Part Replacement Alert Display	#Stack Rotation Grip Harness	CTL*	[0 to 1 / 0 / 1/step]
5-062-197	Part Replacement Alert Display	#Stack Rotate Press LED Harness	CTL*	[0 to 1 / 0 / 1/step]
5-062-198	Part Replacement Alert Display	#Pick-up Roller Upper	CTL*	[0 to 1 / 0 / 1/step]
5-062-199	Part Replacement Alert Display	#Separation Roller Upper	CTL*	[0 to 1 / 0 / 1/step]
5-062-200	Part Replacement Alert Display	#Feed Roller Upper	CTL*	[0 to 1 / 0 / 1/step]
5-062-201	Part Replacement Alert Display	#Pick-up Roller Lower	CTL*	[0 to 1 / 0 / 1/step]
5-062-202	Part Replacement Alert Display	#Separation Roller Lower	CTL*	[0 to 1 / 0 / 1/step]
5-062-203	Part Replacement Alert Display	#Feed Roller Lower	CTL*	[0 to 1 / 0 / 1/step]
5-062-204	Part Replacement Alert Display	#Blade Cradle	CTL*	[0 to 1 / 0 / 1/step]
5-062-205	Part Replacement Alert Display	#Switchback Torque Limiter	CTL*	[0 to 1 / 0 / 1/step]
5-062-206	Part Replacement Alert Display	#Deodorant Filter (Upper&Lower)	CTL*	[0 to 1 / 0 / 1/step]
5-062-207	Part Replacement Alert Display	#Cover Feed Switchback Roller	CTL*	[0 to 1 / 0 / 1/step]
5-062-208	Part Replacement Alert Display	#Jogger Motor	CTL*	[0 to 1 / 0 / 1/step]
5-062-209	Part Replacement Alert Display	#Main Grip Motor	CTL*	[0 to 1 / 0 / 1/step]
5-062-210	Part Replacement Alert Display	#Signature Thickness Sensor	CTL*	[0 to 1 / 0 / 1/step]
5-062-211	Part Replacement Alert Display	#Signature Rotate Torque Diode	CTL*	[0 to 1 / 0 / 1/step]
5-062-212	Part Replacement Alert Display	#Trimnings Buffer Motor	CTL*	[0 to 1 / 0 / 1/step]
5-062-213	Part Replacement Alert Display	#Signature Press Trq Lmt Clutch	CTL*	[0 to 1 / 0 / 1/step]
5-062-214	Part Replacement Alert Display	#Gluing Unit	CTL*	[0 to 1 / 0 / 1/step]
5-062-215	Part Replacement Alert Display	#Ball Screw Unit	CTL*	[0 to 1 / 0 / 1/step]
5-062-216	Part Replacement Alert Display	#Sign/Stacking Discharger	CTL*	[0 to 1 / 0 / 1/step]
5-062-217	Part Replacement Alert Display	#Horizontal/Reg Discharger	CTL*	[0 to 1 / 0 / 1/step]
5-062-218	Part Replacement Alert Display	#Booklet Stack Drawer Connector	CTL*	[0 to 1 / 0 / 1/step]
5-062-219	Part Replacement Alert Display	#Edge Press Plate Sproket Ass'y	CTL*	[0 to 1 / 0 / 1/step]
5-066-001	PM Parts Display		CTL*	[0 to 1 / 0 / 1/step]
5-067-001	Part Replacement Operation Type	#Development Unit(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-067-002	Part Replacement Operation Type	#Developer(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-067-003	Part Replacement Operation Type	#Development Unit(Bk):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-067-005	Part Replacement Operation Type	#PCU Cleaning Unit(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-067-006	Part Replacement Operation Type	PCU CL(Bk):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-067-007	Part Replacement Operation Type	PCU CL(Bk):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-008	Part Replacement Operation Type	PCU CL(Bk):Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-067-009	Part Replacement Operation Type	PCU CL(Bk):Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-067-010	Part Replacement Operation Type	PCU CL(Bk):Joint	CTL*	[0 to 1 / 0 / 1/step]
5-067-011	Part Replacement Operation Type	PCU CL(Bk):Gears	CTL*	[0 to 1 / 0 / 1/step]
5-067-012	Part Replacement Operation Type	PCU CL(Bk):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-067-013	Part Replacement Operation Type	PCU CL(Bk):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-067-015	Part Replacement Operation Type	#Charger Unit(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-067-016	Part Replacement Operation Type	#Photoconductor Unit(Bk)	CTL*	[0 to 1 / 0 / 1/step]
5-067-018	Part Replacement Operation Type	#Development Unit(C)	CTL*	[0 to 1 / 0 / 1/step]
5-067-019	Part Replacement Operation Type	#Developer(C)	CTL*	[0 to 1 / 0 / 1/step]
5-067-020	Part Replacement Operation Type	#Development Unit(C):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-067-022	Part Replacement Operation Type	#PCU Cleaning Unit(C)	CTL*	[0 to 1 / 0 / 1/step]
5-067-023	Part Replacement Operation Type	PCU CL(C):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-067-024	Part Replacement Operation Type	PCU CL(C):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-025	Part Replacement Operation Type	PCU CL(C):Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-067-026	Part Replacement Operation Type	PCU CL(C):Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-067-027	Part Replacement Operation Type	PCU CL(C):Joint	CTL*	[0 to 1 / 0 / 1/step]
5-067-028	Part Replacement Operation Type	PCU CL(C):Gears	CTL*	[0 to 1 / 0 / 1/step]
5-067-029	Part Replacement Operation Type	PCU CL(C):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-067-030	Part Replacement Operation Type	PCU CL(C):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-067-032	Part Replacement Operation Type	#Charger Unit(C)	CTL*	[0 to 1 / 0 / 1/step]
5-067-033	Part Replacement Operation Type	#Photoconductor Unit(C)	CTL*	[0 to 1 / 0 / 1/step]
5-067-035	Part Replacement Operation Type	#Development Unit(M)	CTL*	[0 to 1 / 0 / 1/step]
5-067-036	Part Replacement Operation Type	#Developer(M)	CTL*	[0 to 1 / 0 / 1/step]
5-067-037	Part Replacement Operation Type	#Development Unit(M):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-067-039	Part Replacement Operation Type	#PCU Cleaning Unit(M)	CTL*	[0 to 1 / 0 / 1/step]
5-067-040	Part Replacement Operation Type	PCU CL(M):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-067-041	Part Replacement Operation Type	PCU CL(M):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-042	Part Replacement Operation Type	PCU CL(M):Lubricant	CTL*	[0 to 1 / 0 / 1/step]
5-067-043	Part Replacement Operation Type	PCU CL(M):Lubrication Blade	CTL*	[0 to 1 / 0 / 1/step]
5-067-044	Part Replacement Operation Type	PCU CL(M):Joint	CTL*	[0 to 1 / 0 / 1/step]
5-067-045	Part Replacement Operation Type	PCU CL(M):Gears	CTL*	[0 to 1 / 0 / 1/step]
5-067-046	Part Replacement Operation Type	PCU CL(M):CL Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-067-047	Part Replacement Operation Type	PCU CL(M):Lub Blade:Side Seal	CTL*	[0 to 1 / 0 / 1/step]
5-067-049	Part Replacement Operation Type	#Charger Unit(M)	CTL*	[0 to 1 / 0 / 1/step]
5-067-050	Part Replacement Operation Type	#Photoconductor Unit(M)	CTL*	[0 to 1 / 0 / 1/step]
5-067-052	Part Replacement Operation Type	#Development Unit(Y)	CTL*	[0 to 1 / 0 / 1/step]
5-067-053	Part Replacement Operation Type	#Developer(Y)	CTL*	[0 to 1 / 0 / 1/step]
5-067-054	Part Replacement Operation Type	#Development Unit(Y):Vent Filter	CTL*	[0 to 1 / 0 / 1/step]
5-067-056	Part Replacement Operation Type	#PCU Cleaning Unit(Y)	CTL*	[0 to 1 / 0 / 1/step]
5-067-057	Part Replacement Operation Type	PCU CL(Y):Cleaning Blade	CTL*	[0 to 1 / 0 / 1/step]
5-067-058	Part Replacement Operation Type	PCU CL(Y):Lubrication Roller	CTL*	[0 to 1 / 0 / 1/step]

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

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-067-162	Part Replacement Operation Type	Interposer Upper Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-163	Part Replacement Operation Type	Interposer Upper Tray:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-164	Part Replacement Operation Type	Interposer Upper Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-166	Part Replacement Operation Type	#Interposer Lower Tray	CTL*	[0 to 1 / 0 / 1/step]
5-067-167	Part Replacement Operation Type	Interposer Lower Tray:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-168	Part Replacement Operation Type	Interposer Lower Tray:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-169	Part Replacement Operation Type	Interposer Lower Tray:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-171	Part Replacement Operation Type	#ADF	CTL*	[0 to 1 / 0 / 1/step]
5-067-172	Part Replacement Operation Type	ADF:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-173	Part Replacement Operation Type	ADF:Pickup Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-174	Part Replacement Operation Type	ADF:Separate Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-176	Part Replacement Operation Type	#2-Tray LCT:Tray3:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-177	Part Replacement Operation Type	#2-Tray LCT:Tray4:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-178	Part Replacement Operation Type	#2-Tray LCT:Tray5:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-179	Part Replacement Operation Type	#2-Tray LCT:Tray6:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-180	Part Replacement Operation Type	#2-Tray LCT:Tray7:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-181	Part Replacement Operation Type	#2-Tray LCT:Tray8:Feed Belt	CTL*	[0 to 1 / 0 / 1/step]
5-067-183	Part Replacement Operation Type	#Trimming Unit	CTL*	[0 to 1 / 0 / 1/step]
5-067-184	Part Replacement Operation Type	#Trimming Catcher	CTL*	[0 to 1 / 0 / 1/step]
5-067-185	Part Replacement Operation Type	#Rotation Clamp Pad	CTL*	[0 to 1 / 0 / 1/step]
5-067-186	Part Replacement Operation Type	#Stack Rotation Vibrating Plate	CTL*	[0 to 1 / 0 / 1/step]
5-067-187	Part Replacement Operation Type	#Switchback Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-188	Part Replacement Operation Type	#Ripple Idle Roller (Center)	CTL*	[0 to 1 / 0 / 1/step]
5-067-189	Part Replacement Operation Type	#Ripple Idle Rollers	CTL*	[0 to 1 / 0 / 1/step]
5-067-190	Part Replacement Operation Type	#TE Press Roller (Large)	CTL*	[0 to 1 / 0 / 1/step]
5-067-191	Part Replacement Operation Type	#TE Press Roller (Small)	CTL*	[0 to 1 / 0 / 1/step]
5-067-192	Part Replacement Operation Type	#Spine Fold Harness (Right)	CTL*	[0 to 1 / 0 / 1/step]
5-067-193	Part Replacement Operation Type	#Spine Fold Harness (Left)	CTL*	[0 to 1 / 0 / 1/step]
5-067-194	Part Replacement Operation Type	#Signature Transport Harness	CTL*	[0 to 1 / 0 / 1/step]
5-067-195	Part Replacement Operation Type	#Stack Rotation Up-down Harness	CTL*	[0 to 1 / 0 / 1/step]
5-067-196	Part Replacement Operation Type	#Stack Rotation Grip Harness	CTL*	[0 to 1 / 0 / 1/step]
5-067-197	Part Replacement Operation Type	#Stack Rotate Press LED Harness	CTL*	[0 to 1 / 0 / 1/step]
5-067-198	Part Replacement Operation Type	#Pick-up Roller Upper	CTL*	[0 to 1 / 0 / 1/step]
5-067-199	Part Replacement Operation Type	#Separation Roller Upper	CTL*	[0 to 1 / 0 / 1/step]
5-067-200	Part Replacement Operation Type	#Feed Roller Upper	CTL*	[0 to 1 / 0 / 1/step]
5-067-201	Part Replacement Operation Type	#Pick-up Roller Lower	CTL*	[0 to 1 / 0 / 1/step]
5-067-202	Part Replacement Operation Type	#Separation Roller Lower	CTL*	[0 to 1 / 0 / 1/step]
5-067-203	Part Replacement Operation Type	#Feed Roller Lower	CTL*	[0 to 1 / 0 / 1/step]
5-067-204	Part Replacement Operation Type	#Blade Cradle	CTL*	[0 to 1 / 0 / 1/step]
5-067-205	Part Replacement Operation Type	#Switchback Torque Limiter	CTL*	[0 to 1 / 0 / 1/step]
5-067-206	Part Replacement Operation Type	#Deodorant Filter (Upper&Lower)	CTL*	[0 to 1 / 0 / 1/step]
5-067-207	Part Replacement Operation Type	#Cover Feed Switchback Roller	CTL*	[0 to 1 / 0 / 1/step]
5-067-208	Part Replacement Operation Type	#Jogger Motor	CTL*	[0 to 1 / 0 / 1/step]
5-067-209	Part Replacement Operation Type	#Main Grip Motor	CTL*	[0 to 1 / 0 / 1/step]
5-067-210	Part Replacement Operation Type	#Signature Thickness Sensor	CTL*	[0 to 1 / 0 / 1/step]
5-067-211	Part Replacement Operation Type	#Signature Rotate Torque Diode	CTL*	[0 to 1 / 0 / 1/step]
5-067-212	Part Replacement Operation Type	#Trimming Buffer Motor	CTL*	[0 to 1 / 0 / 1/step]
5-067-213	Part Replacement Operation Type	#Signature Press Trq Lmt Clutch	CTL*	[0 to 1 / 0 / 1/step]
5-067-214	Part Replacement Operation Type	#Gluing Unit	CTL*	[0 to 1 / 0 / 1/step]
5-067-215	Part Replacement Operation Type	#Ball Screw Unit	CTL*	[0 to 1 / 0 / 1/step]
5-067-216	Part Replacement Operation Type	#Sign/Stacking Discharger	CTL*	[0 to 1 / 0 / 1/step]
5-067-217	Part Replacement Operation Type	#Horizontal/Reg Discharger	CTL*	[0 to 1 / 0 / 1/step]
5-067-218	Part Replacement Operation Type	#Booklet Stack Drawer Connector	CTL*	[0 to 1 / 0 / 1/step]
5-067-219	Part Replacement Operation Type	#Edge Press Plate Sproket Ass'y	CTL*	[0 to 1 / 0 / 1/step]
5-073-001	Supply Part Replacement Operation Type	Waste Toner Bottle	CTL*	[0 to 1 / 0 / 1/step]
5-074-002	Home Key Customization	Login Setting	CTL*	[0 to 255 / 0 / 1/step]
5-074-050	Home Key Customization	Show Home Edit Menu	CTL	[0 to 2 / 0 / 1/step]
5-074-091	Home Key Customization	Function Setting	CTL*	[0 to 2 / 0 / 1/step]
5-074-092	Home Key Customization	Product ID	CTL*	[0 to 0xffff / 0 / 1/step]
5-074-093	Home Key Customization	Application Screen ID	CTL*	[0 to 255 / 0 / 1/step]
5-075-003	USB Keyboard	Display setting	CTL*	[0 to 1 / 0 / 1/step]
5-080-001	UI Display Selection	Advanced Settings	CTL*	[0 to 1 / 0 / 1/step]
5-080-002	UI Display Selection	Media Qualification Rank	CTL*	[0 to 1 / 0 / 1/step]
5-081-001	ServiceSP Entry Code Setting		CTL*	[0 to 0 / 0 / 0/step]
5-083-001	LED Light Switch Setting	Toner Near End	CTL*	[0 to 1 / 0 / 1/step]
5-083-002	LED Light Switch Setting	Waste Toner Near End	CTL*	[0 to 1 / 0 / 1/step]
5-085-001	Keyboard Setting	CH/TW SoftKeyboard Setting	CTL*	[0 to 2 / * / 1/step] *NA: 0 *EU: 0 *AP: 0 *CHN: 1 *TW: 2 *KOR: 0
5-101-202	Copy Auto Clear Setting	Auto Clear Timer Setting (0:ON 1:OFF)	CTL*	[0 to 1 / 0 / 1/step]
5-104-101 (SSP)	Counter Size Setting	Banner Count Setting This SP is not a normal SP but an SSP. Please contact your regional supervisor for how to enter SSP mode.	CTL*	[0 to 1 / 1 / 1/step]
5-104-102 (SSP)	Counter Size Setting	Banner Count Threshold This SP is not a normal SP but an SSP. Please contact your regional supervisor for how to enter SSP mode.	CTL*	[0 to 65535 / 487 / 1/step]
5-112-001	Non-Std. Paper Sel.	(0:OFF 1:ON)	CTL*	[0 to 1 / 1 / 1/step]
5-113-001	Optional Counter Type	Default Optional Counter Type	CTL*	[0 to 8 / 0 / 1/step]
5-113-002	Optional Counter Type	External Optional Counter Type	CTL*	[0 to 3 / 0 / 1/step]
5-114-001	Optional Counter I/F	MF Key Card Extension	CTL*	[0 to 1 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-118-001	Copy mode setting	Disable Copying	CTL*	[0 to 1 / 0 / 1/step]
5-118-003	Copy mode setting	DocumentServer:Printed File Auto Delete	CTL*	[0 to 1 / 0 / 1/step]
5-118-004	Copy mode setting	Print Limit Warning Display Setting	CTL	[0 to 1 / 1 / 1/step]
5-120-001	Mode Clear Opt. Counter Removal	0:Yes 1:StandBy 2:No	CTL*	[0 to 2 / 0 / 1/step]
5-121-001	Counter Up Timing	0:Feed 1:Exit	CTL*	[0 to 1 / 0 / 1/step]
5-127-001	APS OFF Mode		CTL*	[0 to 1 / 0 / 1/step]
5-128-001	Code Mode With Key/Card Option		CTL*	[0 to 1 / 0 / 1/step]
5-150-001	Length Setting	Bypass(0:OFF 1:Long 2:Extra Long)	CTL	[0 to 2 / 0 / 1/step]
5-150-002	Length Setting	LCT(0:OFF 1:ON)	CTL	[0 to 1 / 0 / 1/step]
5-169-001	CE Login		CTL*	[0 to 1 / 0 / 1/step]
5-188-001	Copy Nv Version		CTL*	[0 to 0 / 0 / 0/step]
5-190-001	Unit Life Target Change		CTL*	[0 to 1 / 0 / 1/step]
5-191-001	Mode Set	Power Str Set	CTL*	[0 to 1 / 1 / 1/step]
5-193-001	External Controller Info. Settings	External Controller Type	CTL	[0 to 10 / 1 / 1/step]
5-193-101	External Controller Info. Settings	External Controller ChgDispSetting	CTL*	[0 to 1 / 0 / 1/step]
5-199-001	Paper Exit After Staple End	Staple(1:Without 2:After 0:Auto)	CTL	[0 to 2 / 0 / 1/step]
5-199-002	Paper Exit After Staple End	Saddle(1:Without 2:After 0:Auto)	CTL	[0 to 2 / 0 / 1/step]
5-199-003	Paper Exit After Staple End	Stapless(1:Without 2:After 0:Auto)	CTL	[0 to 2 / 0 / 1/step]
5-212-003	Page Numbering	Duplex Printout Left/Right Position of Left/Right Facing	CTL*	[-1000 to 1000 / 0 / 0.01mm/step]
5-212-004	Page Numbering	Duplex Printout Top/Bottom Position of Left/Right Facing	CTL*	[-1000 to 1000 / 0 / 0.01mm/step]
5-212-018	Page Numbering	Duplex Printout Left/Right Position of Top/Bottom Facing	CTL*	[-1000 to 1000 / 0 / 0.01mm/step]
5-212-019	Page Numbering	Duplex Printout Top/Bottom Position of Top/Bottom Facing	CTL*	[-1000 to 1000 / 0 / 0.01mm/step]
5-227-201	Page Numbering	Allow Page No. Entry	CTL*	[2 to 9 / 9 / 1/step]
5-227-202	Page Numbering	Zero Surplus Setting	CTL*	[0 to 1 / 0 / 1/step]
				[-1440 to 1440 / * / 1/step] *NA: -300 *EU: 60 *AP: 480 *CHN: 480
5-302-002	Set Time	Time Difference	CTL*	
5-305-101	Auto Off Set	Auto Off Limit Set	CTL*	[0 to 1 / 0 / 1/step]
				[0 to 1 / * / 1/step] *NA: 1 *EU: 1 *AP: 0 *CHN: 0
5-307-001	Daylight Saving Time	Setting	CTL*	
				[0 to 0xffffff / * / 1/step] *NA: 0x03200210 *EU: 0x03500010 *AP: 0x10500010 *CHN: 0
5-307-003	Daylight Saving Time	Rule Set(Start)	CTL*	
				[0 to 0xffffff / * / 1/step] *NA: 0x11100200 *EU: 0x10500100 *AP: 0x03100000 *CHN: 0
5-307-004	Daylight Saving Time	Rule Set(End)	CTL*	
5-401-103	Access Control	Default Document ACL	CTL*	[0 to 3 / 0 / 1/step]
5-401-104	Access Control	Authentication Time	CTL*	[0 to 255 / 0 / 1sec/step]
5-401-162	Access Control	Extend Certification Detail	CTL*	[0 to 0xff / 0 / 1/step]
5-401-200	Access Control	SDK1 UniqueID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-401-201	Access Control	SDK1 Certification Method	CTL*	[0 to 0xFF / 0 / 1/step]
5-401-210	Access Control	SDK2 UniqueID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-401-211	Access Control	SDK2 Certification Method	CTL*	[0 to 0xFF / 0 / 1/step]
5-401-220	Access Control	SDK3 UniqueID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-401-221	Access Control	SDK3 Certification Method	CTL*	[0 to 0xFF / 0 / 1/step]
5-401-230	Access Control	SDK Certification Device	CTL*	[0 to 0xff / 0 / 1/step]
5-401-240	Access Control	Detail Option	CTL*	[0 to 0xff / 0 / 1/step]
5-402-101	Access Control	SDKJ1 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-102	Access Control	SDKJ2 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-103	Access Control	SDKJ3 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-104	Access Control	SDKJ4 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-105	Access Control	SDKJ5 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-106	Access Control	SDKJ6 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-107	Access Control	SDKJ7 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-108	Access Control	SDKJ8 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-109	Access Control	SDKJ9 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-110	Access Control	SDKJ10 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-111	Access Control	SDKJ11 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-112	Access Control	SDKJ12 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-113	Access Control	SDKJ13 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-114	Access Control	SDKJ14 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-115	Access Control	SDKJ15 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-116	Access Control	SDKJ16 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-117	Access Control	SDKJ17 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-118	Access Control	SDKJ18 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-119	Access Control	SDKJ19 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-120	Access Control	SDKJ20 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-121	Access Control	SDKJ21 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-122	Access Control	SDKJ22 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-123	Access Control	SDKJ23 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-124	Access Control	SDKJ24 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-125	Access Control	SDKJ25 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-126	Access Control	SDKJ26 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-402-127	Access Control	SDKJ27 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-128	Access Control	SDKJ28 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-129	Access Control	SDKJ29 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-130	Access Control	SDKJ30 Limit Setting	CTL*	[0 to 0xFF / 0 / 1/step]
5-402-141	Access Control	SDKJ1 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-142	Access Control	SDKJ2 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-143	Access Control	SDKJ3 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-144	Access Control	SDKJ4 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-145	Access Control	SDKJ5 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-146	Access Control	SDKJ6 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-147	Access Control	SDKJ7 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-148	Access Control	SDKJ8 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-149	Access Control	SDKJ9 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-150	Access Control	SDKJ10 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-151	Access Control	SDKJ11 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-152	Access Control	SDKJ12 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-153	Access Control	SDKJ13 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-154	Access Control	SDKJ14 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-155	Access Control	SDKJ15 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-156	Access Control	SDKJ16 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-157	Access Control	SDKJ17 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-158	Access Control	SDKJ18 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-159	Access Control	SDKJ19 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-160	Access Control	SDKJ20 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-161	Access Control	SDKJ21 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-162	Access Control	SDKJ22 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-163	Access Control	SDKJ23 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-164	Access Control	SDKJ24 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-165	Access Control	SDKJ25 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-166	Access Control	SDKJ26 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-167	Access Control	SDKJ27 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-168	Access Control	SDKJ28 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-169	Access Control	SDKJ29 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-402-170	Access Control	SDKJ30 ProductID	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-404-001	User Code Count Clear	User Code Count Clear	CTL	[0 to 0 / 0 / 0/step]
5-411-004	LDAP-Certification	Simplified Authentication	CTL*	[0 to 1 / 1 / 1/step]
5-411-005	LDAP-Certification	Password Null Not Permit	CTL*	[0 to 1 / 1 / 1/step]
5-411-006	LDAP-Certification	Detail Option	CTL*	[0 to 0xFF / 0 / 1/step]
5-412-100	Krb-Certification	Encrypt Mode	CTL*	[0 to 0xFF / 0x1F / 1/step]
5-413-001	Lockout Setting	Lockout On/Off	CTL*	[0 to 1 / 0 / 1/step]
5-413-002	Lockout Setting	Lockout Threshold	CTL*	[1 to 10 / 5 / 1/step]
5-413-003	Lockout Setting	Cancellation On/Off	CTL*	[0 to 1 / 0 / 1/step]
5-413-004	Lockout Setting	Cancellation Time	CTL*	[1 to 9999 / 60 / 1min/step]
5-414-001	Access Mitigation	Mitigation On/Off	CTL*	[0 to 1 / 0 / 1/step]
5-414-002	Access Mitigation	Mitigation Time	CTL*	[0 to 60 / 15 / 1min/step]
5-415-001	Password Attack	Permissible Number	CTL*	[0 to 100 / 30 / 1/step]
5-415-002	Password Attack	Detect Time	CTL*	[1 to 10 / 5 / 1/step]
5-416-001	Access Information	Access User Max Num	CTL*	[50 to 200 / 200 / 1/step]
5-416-002	Access Information	Access Password Max Num	CTL*	[50 to 200 / 200 / 1/step]
5-416-003	Access Information	Monitor Interval	CTL*	[1 to 10 / 3 / 1/step]
5-417-001	Access Attack	Access Permissible Number	CTL*	[0 to 500 / 100 / 1/step]
5-417-002	Access Attack	Attack Detect Time	CTL*	[10 to 30 / 10 / 1sec/step]
5-417-003	Access Attack	Productivity Fall Waite	CTL*	[0 to 9 / 3 / 1sec/step]
5-417-004	Access Attack	Attack Max Num	CTL*	[50 to 200 / 200 / 1/step]
5-420-001	User Authentication	Copy	CTL*	[0 to 1 / 0 / 1/step]
5-420-002	User Authentication	Color Security Setting	CTL	[0 to 255 / 0 / 1/step]
5-420-011	User Authentication	DocumentServer	CTL*	[0 to 1 / 0 / 1/step]
5-420-031	User Authentication	Scanner	CTL*	[0 to 1 / 0 / 1/step]
5-420-041	User Authentication	Printer	CTL*	[0 to 1 / 0 / 1/step]
5-420-051	User Authentication	SDK1	CTL*	[0 to 1 / 0 / 1/step]
5-420-061	User Authentication	SDK2	CTL*	[0 to 1 / 0 / 1/step]
5-420-071	User Authentication	SDK3	CTL*	[0 to 1 / 0 / 1/step]
5-420-081	User Authentication	Browser	CTL*	[0 to 1 / 0 / 1/step]
5-430-001	Auth Dialog Message Change	Message Change On/Off	CTL*	[0 to 1 / 0 / 1/step]
5-430-002	Auth Dialog Message Change	Message Text Download	CTL	[0 to 0 / 0 / 0/step]
5-430-003	Auth Dialog Message Change	Message Text ID	CTL	[0 to 0 / 0 / 0/step]
5-431-010	External Auth User Preset	Tag	CTL*	[0 to 1 / 1 / 1/step]
5-431-011	External Auth User Preset	Entry	CTL*	[0 to 1 / 1 / 1/step]
5-431-012	External Auth User Preset	Group	CTL*	[0 to 1 / 1 / 1/step]
5-431-020	External Auth User Preset	Mail	CTL*	[0 to 1 / 1 / 1/step]
5-431-032	External Auth User Preset	Folder	CTL*	[0 to 1 / 1 / 1/step]
5-431-033	External Auth User Preset	ProtectCode	CTL*	[0 to 1 / 1 / 1/step]
5-431-034	External Auth User Preset	SmtAuth	CTL*	[0 to 1 / 1 / 1/step]
5-431-035	External Auth User Preset	LdapAuth	CTL*	[0 to 1 / 1 / 1/step]
5-431-036	External Auth User Preset	Smb Ftp Fldr Auth	CTL*	[0 to 1 / 1 / 1/step]
5-431-037	External Auth User Preset	AcntAcl	CTL*	[0 to 1 / 1 / 1/step]
5-431-038	External Auth User Preset	DocumentAcl	CTL*	[0 to 1 / 1 / 1/step]
5-431-040	External Auth User Preset	CertCrypt	CTL*	[0 to 1 / 0 / 1/step]
5-431-050	External Auth User Preset	UserLimitCount	CTL*	[0 to 1 / 1 / 1/step]
5-481-001	Authentication Error Code	System Log Disp	CTL*	[0 to 1 / 0 / 1/step]
5-481-002	Authentication Error Code	Panel Disp	CTL*	[0 to 1 / 1 / 1/step]
5-490-001	MF KeyCard	Job Permit Setting	CTL*	[0 to 1 / 0 / 1/step]
5-490-002	MF KeyCard	Count Mode Setting	CTL*	[0 to 1 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-491-001	Optional Counter	Detail Option	CTL*	[0 to 0xff / 0 / 1/step]
5-501-001	PM Alarm	PM Alarm Level	CTL*	[0 to 9999 / 0 / 1/step]
5-504-001	Jam Alarm		CTL*	[0 to 3 / 3 / 1/step]
5-504-002	Jam Alarm	Threshold	CTL*	[1 to 99 / 10 / 1/step]
5-505-001	Error Alarm		CTL*	[0 to 255 / * / 1/step] *Pro C7200 series: 30 *Pro C7210 series: 50
5-505-002	Error Alarm	Threshold	CTL*	[1 to 99 / 10 / 1/step]
5-507-001	Supply/CC Alarm	Paper Supply Alarm	CTL*	[0 to 1 / 0 / 1/step]
5-507-002	Supply/CC Alarm	Staple Supply Alarm	CTL*	[0 to 1 / 1 / 1/step]
5-507-003	Supply/CC Alarm	Toner Supply Alarm	CTL*	[0 to 1 / 1 / 1/step]
5-507-006	Supply/CC Alarm	WasteTonerBottle	CTL*	[0 to 2 / 1 / 1/step]
5-507-012	Supply/CC Alarm	Special Toner Supply	CTL*	[0 to 1 / 0 / 1/step]
5-507-080	Supply/CC Alarm	Toner Call Timing	CTL*	[0 to 1 / 0 / 1/step]
5-507-081	Supply/CC Alarm	Toner Call Threshold	CTL*	[10 to 90 / 10 / 10%/step]
5-507-128	Supply/CC Alarm	Interval: Others	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-132	Supply/CC Alarm	Interval: A3	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-133	Supply/CC Alarm	Interval: A4	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-134	Supply/CC Alarm	Interval: A5	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-141	Supply/CC Alarm	Interval: B4	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-142	Supply/CC Alarm	Interval: B5	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-160	Supply/CC Alarm	Interval: DLT	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-164	Supply/CC Alarm	Interval: LG	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-166	Supply/CC Alarm	Interval: LT	CTL*	[250 to 10000 / 1000 / 1/step]
5-507-172	Supply/CC Alarm	Interval: HLT	CTL*	[250 to 10000 / 1000 / 1/step]
5-508-001	CC Call	Jam Remains	CTL*	[0 to 1 / 1 / 1/step]
5-508-002	CC Call	Continuous Jams	CTL*	[0 to 1 / 1 / 1/step]
5-508-003	CC Call	Continuous Door Open	CTL*	[0 to 1 / 1 / 1/step]
5-508-011	CC Call	Jam Detection: Time Length	CTL*	[3 to 30 / 10 / 1/step]
5-508-012	CC Call	Jam Detection: Continuous Count	CTL*	[2 to 10 / 5 / 1/step]
5-508-013	CC Call	Door Open: Time Length	CTL*	[3 to 30 / 10 / 1/step]
5-513-001	PartsAlermlevelCount	Normal	CTL*	[1 to 9999 / 300 / 1/step]
5-513-002	PartsAlermlevelCount	Df	CTL*	[1 to 9999 / 300 / 1/step]
5-514-001	PartsAlermlev	Normal	CTL*	[0 to 1 / 1 / 1/step]
5-514-002	PartsAlermlev	Df	CTL*	[0 to 1 / 0 / 1/step]
5-515-001	SC/Alarm Setting	SC Call	CTL*	[0 to 1 / 1 / 1/step]
5-515-002	SC/Alarm Setting	Service Parts Near End Call	CTL*	[0 to 1 / 1 / 1/step]
5-515-003	SC/Alarm Setting	Service Parts End Call	CTL*	[0 to 1 / 1 / 1/step]
5-515-004	SC/Alarm Setting	User Call	CTL*	[0 to 1 / 1 / 1/step]
5-515-006	SC/Alarm Setting	Communication Test Call	CTL*	[0 to 1 / 1 / 1/step]
5-515-007	SC/Alarm Setting	Machine Information Notice	CTL*	[0 to 1 / 1 / 1/step]
5-515-008	SC/Alarm Setting	Alarm Notice	CTL*	[0 to 1 / 1 / 1/step]
5-515-009	SC/Alarm Setting	Non Genuine Tonner Ararm	CTL*	[0 to 1 / 1 / 1/step]
5-515-010	SC/Alarm Setting	Supply Automatic Ordering Call	CTL*	[0 to 1 / 1 / 1/step]
5-515-011	SC/Alarm Setting	Supply Management Report Call	CTL*	[0 to 1 / 1 / 1/step]
5-515-012	SC/Alarm Setting	Jam/Door Open Call	CTL*	[0 to 1 / 1 / 1/step]
5-515-050	SC/Alarm Setting	Timeout:Manual Call	CTL*	[1 to 255 / 5 / 1min/step]
5-515-051	SC/Alarm Setting	Timeout:Other Call	CTL*	[1 to 255 / 10 / 1min/step]
5-517-001	Get Machine Information	Alarm On/Off Setting	CTL*	[0 to 1 / 1 / 1/step]
5-517-002	Get Machine Information	Alarm Interval	CTL*	[10 to 255 / 10 / 1/step]
5-517-021	Get Machine Information	GetCustomPprInfo:RetryInterval	CTL*	[0 to 255 / 10 / 1min/step]
5-517-061	Get Machine Information	AutoDiscovery Execution Setting	CTL*	[0 to 1 / 0 / 1/step]
5-517-062	Get Machine Information	AutoDiscovery Execution Interval	CTL	[0 to 1 / 0 / 1/step]
5-517-063	Get Machine Information	AutoDiscovery Execution Weekday	CTL	[0 to 6 / 0 / 1/step]
5-517-064	Get Machine Information	AutoDiscovery Execution Hour	CTL	[0 to 23 / 0 / 1/step]
5-517-065	Get Machine Information	AutoDiscovery Execution Minute	CTL	[0 to 59 / 0 / 1/step]
5-517-066	Get Machine Information	AutoDiscovery SNMP Community Name	CTL*	[0 to 0 / 0 / 0/step]
5-618-001	Color Mode Display Selection		CTL*	[0 to 1 / 1 / 1/step]
5-728-001	Network Setting	NAT Machine Port1	CTL*	[1 to 65535 / 49101 / 1/step]
5-728-002	Network Setting	NAT UI Port1	CTL*	[1 to 65535 / 55101 / 1/step]
5-728-003	Network Setting	NAT Machine Port2	CTL*	[1 to 65535 / 49102 / 1/step]
5-728-004	Network Setting	NAT UI Port2	CTL*	[1 to 65535 / 55102 / 1/step]
5-728-005	Network Setting	NAT Machine Port3	CTL*	[1 to 65535 / 49103 / 1/step]
5-728-006	Network Setting	NAT UI Port3	CTL*	[1 to 65535 / 55103 / 1/step]
5-728-007	Network Setting	NAT Machine Port4	CTL*	[1 to 65535 / 49104 / 1/step]
5-728-008	Network Setting	NAT UI Port4	CTL*	[1 to 65535 / 55104 / 1/step]
5-728-009	Network Setting	NAT Machine Port5	CTL*	[1 to 65535 / 49105 / 1/step]
5-728-010	Network Setting	NAT UI Port5	CTL*	[1 to 65535 / 55105 / 1/step]
5-728-011	Network Setting	NAT Machine Port6	CTL*	[1 to 65535 / 49106 / 1/step]
5-728-012	Network Setting	NAT UI Port6	CTL*	[1 to 65535 / 55106 / 1/step]
5-728-013	Network Setting	NAT Machine Port7	CTL*	[1 to 65535 / 49107 / 1/step]
5-728-014	Network Setting	NAT UI Port7	CTL*	[1 to 65535 / 55107 / 1/step]
5-728-015	Network Setting	NAT Machine Port8	CTL*	[1 to 65535 / 49108 / 1/step]
5-728-016	Network Setting	NAT UI Port8	CTL*	[1 to 65535 / 55108 / 1/step]
5-728-017	Network Setting	NAT Machine Port9	CTL*	[1 to 65535 / 49109 / 1/step]
5-728-018	Network Setting	NAT UI Port9	CTL*	[1 to 65535 / 55109 / 1/step]
5-728-019	Network Setting	NAT Machine Port10	CTL*	[1 to 65535 / 49110 / 1/step]
5-728-020	Network Setting	NAT UI Port10	CTL*	[1 to 65535 / 55110 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-728-101	Network Setting	PacketCapture	CTL	[0 to 1 / 0 / 1/step]
5-728-102	Network Setting	PacketCapture:mode	CTL	[0 to 1 / 0 / 1/step]
5-728-103	Network Setting	PacketCapture:interface	CTL	[0 to 3 / 0 / 1/step]
5-728-104	Network Setting	PacketCapture:length	CTL	[54 to 65535 / 128 / 1/step]
5-728-105	Network Setting	PacketCapture:broadcast	CTL	[0 to 1 / 0 / 1/step]
5-728-106	Network Setting	PacketCapture:specify port	CTL	[0 to 1 / 0 / 1/step]
5-728-107	Network Setting	PacketCapture:portnumber	CTL	[0 to 65535 / 0 / 1/step]
5-728-108	Network Setting	PacketCapture:time	CTL	[0 to 0xffffffff / 0 / 1/step]
5-730-010	Extended Function Setting	Expiration Prior Alarm Set	CTL*	[0 to 999 / 20 / 1days/step]
5-731-001	Counter Effect	Change Mk1 Cnt(Paper->Combine)	CTL*	[0 to 1 / 0 / 1/step]
5-734-001	PDF Setting	PDF/A Fixed	CTL*	[0 to 1 / 0 / 1/step]
5-745-211	DeemedPowerConsumption	Controller Standby	CTL*	[0 to 9999 / 0 / 1/step]
5-745-212	DeemedPowerConsumption	STR	CTL*	[0 to 9999 / 0 / 1/step]
5-745-213	DeemedPowerConsumption	Main Power Off	CTL*	[0 to 9999 / 0 / 1/step]
5-745-214	DeemedPowerConsumption	Scanning and Printing	CTL*	[0 to 9999 / 0 / 1/step]
5-745-215	DeemedPowerConsumption	Printing	CTL*	[0 to 9999 / 0 / 1/step]
5-745-216	DeemedPowerConsumption	Scanning	CTL*	[0 to 9999 / 0 / 1/step]
5-745-217	DeemedPowerConsumption	Engine Standby	CTL*	[0 to 9999 / 0 / 1/step]
5-745-218	DeemedPowerConsumption	Low Power Consumption	CTL*	[0 to 9999 / 0 / 1/step]
5-745-219	DeemedPowerConsumption	Silent condition	CTL*	[0 to 9999 / 0 / 1/step]
5-745-220	DeemedPowerConsumption	Heater Off	CTL*	[0 to 9999 / 0 / 1/step]
5-748-101	OpePanel Setting	Op Type Action Setting	CTL	[0 to 255 / 0 / 1/step]
5-748-102	OpePanel Setting	External Controller Action Setting	CTL*	[0 to 255 / 0 / 1/step]
5-748-201	OpePanel Setting	Cheetah Panel Connect Setting	CTL	[0 to 1 / 0 / 1/step]
5-749-001	Import/Export	Export	CTL	[0 to 0 / 0 / 0/step]
5-749-101	Import/Export	Import	CTL	[0 to 0 / 0 / 0/step]
5-751-001	Key Event Encryption Setting	Password	CTL*	[0 to 255 / 0 / 1/step]
5-752-001	Copy:WebAPI Setting	Copy:FlairAPI Setting	CTL*	[0 to 255 / 0 / 1/step]
5-755-001	Display Setting	Disp Administrator Password Change Scrn	CTL	[0 to 0 / 0 / 0/step]
5-755-002	Display Setting	Hide Administrator Password Change Scrn	CTL	[0 to 0 / 0 / 0/step]
5-758-001	RemoteUI Setting	Authentication	CTL*	[0 to 1 / 0 / 1/step]
5-759-001	Machine Limit Count	Machine Limit Count Setting	CTL*	[0 to 1 / 0 / 1/step]
5-759-061	Machine Limit Count	Full Color Limit Count	CTL*	[0 to 99999999 / 0 / 1/step]
5-759-062	Machine Limit Count	Mono Color Limit Count	CTL*	[0 to 99999999 / 0 / 1/step]
5-761-001	SmartOperationPanel Setting	Restore the default Home screen	CTL	[0 to 255 / 0 / 1/step]
5-761-007	SmartOperationPanel Setting	Introduction Setting Boot Mode	CTL*	[0 to 255 / 0 / 1/step]
5-763-200	DFE Setting	P-Binder:Edge Cutting Width	CTL*	[0 to 200 / 0 / 0.5mm/step]
5-763-201	DFE Setting	P-Binder:Vertical Cutting Width	CTL*	[0 to 205 / 0 / 0.5mm/step]
5-764-001	NFC Setting	GuestNetwork	CTL*	[0 to 1 / 0 / 1/step]
5-764-002	NFC Setting	Encrypted Communication Permission	CTL*	[0 to 1 / 0 / 1/step]
5-764-003	NFC Setting	Access Port1	CTL*	[0 to 65535 / 8081 / 1/step]
5-764-004	NFC Setting	Access Port2	CTL*	[0 to 65535 / 8080 / 1/step]
5-764-005	NFC Setting	Access Port3	CTL*	[0 to 65535 / 80 / 1/step]
5-766-001	External Data Download	Reduction optical system	CTL	[0 to 0 / 0 / 0/step]
5-766-002	External Data Download	CIS1	CTL	[0 to 0 / 0 / 0/step]
5-766-003	External Data Download	CIS2	CTL	[0 to 0 / 0 / 0/step]
5-801-001	Memory Clear	All Clear	CTL	[0 to 0 / 0 / 0/step]
5-801-003	Memory Clear	SCS	CTL	[0 to 0 / 0 / 0/step]
5-801-004	Memory Clear	IMH Memory Clr	CTL	[0 to 0 / 0 / 0/step]
5-801-005	Memory Clear	MCS	CTL	[0 to 0 / 0 / 0/step]
5-801-006	Memory Clear	Copier application	CTL	[0 to 0 / 0 / 0/step]
5-801-008	Memory Clear	Printer Application	CTL	[0 to 0 / 0 / 0/step]
5-801-009	Memory Clear	Scanner Application	CTL	[0 to 0 / 0 / 0/step]
5-801-010	Memory Clear	Web Service	CTL	[0 to 0 / 0 / 0/step]
5-801-011	Memory Clear	NCS	CTL	[0 to 0 / 0 / 0/step]
5-801-014	Memory Clear	Clear DCS Setting	CTL	[0 to 0 / 0 / 0/step]
5-801-015	Memory Clear	Clear UCS Setting	CTL	[0 to 0 / 0 / 0/step]
5-801-016	Memory Clear	MIRS Setting	CTL	[0 to 0 / 0 / 0/step]
5-801-017	Memory Clear	CCS	CTL	[0 to 0 / 0 / 0/step]
5-801-018	Memory Clear	SRM Memory Clr	CTL	[0 to 0 / 0 / 0/step]
5-801-019	Memory Clear	LCS	CTL	[0 to 0 / 0 / 0/step]
5-801-020	Cleae Memory	Web Uapli	CTL	[0 to 0 / 0 / 0/step]
5-801-021	Memory Clear	ECS	CTL	[0 to 0 / 0 / 0/step]
5-801-025	Cleae Memory	websys	CTL	[0 to 0 / 0 / 0/step]
5-801-026	Memory Clear	PLN	CTL	[0 to 0 / 0 / 0/step]
5-801-027	Memory Clear	SAS	CTL	[0 to 0 / 0 / 0/step]
5-801-028	Memory Clear	Rest WebService	CTL	[0 to 0 / 0 / 0/step]
5-801-030	Memory Clear	Clear DFE Setting	CTL	[0 to 0 / 0 / 0/step]
5-812-001	Service Tel. No. Setting	Service	CTL*	[0 to 0 / 0 / 0/step]
5-812-002	Service Tel. No. Setting	Facsimile	CTL*	[0 to 0 / 0 / 0/step]
5-812-003	Service Tel. No. Setting	Supply	CTL*	[0 to 0 / 0 / 0/step]
5-812-004	Service Tel. No. Setting	Operation	CTL*	[0 to 0 / 0 / 0/step]
5-816-001	Remote Service	I/F Setting	CTL*	[0 to 2 / 2 / 1/step]
5-816-002	Remote Service	CE Call	CTL*	[0 to 1 / 0 / 1/step]
5-816-003	Remote Service	Function Flag	CTL*	[0 to 1 / 0 / 1/step]
5-816-007	Remote Service	SSL Disable	CTL*	[0 to 1 / 0 / 1/step]
5-816-008	Remote Service	RCG Connect Timeout	CTL*	[1 to 90 / 30 / 1sec/step]
5-816-009	Remote Service	RCG Write Timeout	CTL*	[0 to 100 / 60 / 1sec/step]
5-816-010	Remote Service	RCG Read Timeout	CTL*	[0 to 100 / 60 / 1sec/step]
5-816-011	Remote Service	Port 80 Enable	CTL*	[0 to 1 / 0 / 1/step]
5-816-013	Remote Service	RFU Timing	CTL*	[0 to 1 / 1 / 1/step]
5-816-014	Remote Service	RCG Error Cause	CTL	[0 to 2 / 0 / 1/step]
5-816-063	Remote Service	Proxy Host	CTL*	[0 to 0 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-816-064	Remote Service	Proxy PortNumber	CTL*	[0 to 0xffff / 0 / 1/step]
5-816-065	Remote Service	Proxy User Name	CTL*	[0 to 0 / 0 / 0/step]
5-816-066	Remote Service	Proxy Password	CTL*	[0 to 0 / 0 / 0/step]
5-816-102	Remote Service	CERT:Encrypt Level	CTL*	[1 to 2 / 1 / 1/step]
5-816-103	Remote Service	Client Communication Method	CTL*	[0 to 3 / 0 / 1/step]
5-816-104	Remote Service	Client Communication Limit	CTL*	[1 to 7 / 7 / 1/step]
5-816-115	Remote Service	Network Information Waiting timer	CTL*	[5 to 255 / 5 / 1sec/step]
5-816-190	Remote Service	3G DongleID	CTL*	[0 to 0 / 0 / 0/step]
5-816-209	Remote Service	Instl Clear	CTL	[0 to 1 / 0 / 1/step]
5-821-002	Remote Service RCG Setting	RCG IPv4 Address	CTL*	[0 to 0xffffffff / 0 / 1/step]
5-821-003	Remote Service RCG Setting	RCG Port	CTL*	[0 to 65535 / 443 / 1/step]
5-821-004	Remote Service RCG Setting	RCG IPv4 URL Path	CTL*	[0 to 0 / 0 / 0/step]
5-821-005	Remote Service RCG Setting	RCG IPv6 Address	CTL*	[0 to 0 / 0 / 0/step]
5-821-006	Remote Service RCG Setting	RCG IPv6 URL Path	CTL*	[0 to 0 / 0 / 0/step]
5-821-007	Remote Service RCG Setting	RCG Host Name	CTL*	[0 to 0 / 0 / 0/step]
5-821-008	Remote Service RCG Setting	RCG Host URL Path	CTL*	[0 to 0 / 0 / 0/step]
5-824-001	NV-RAM Data Upload		CTL	[0 to 0 / 0 / 0/step]
5-825-001	NV-RAM Data Download		CTL	[0 to 0 / 0 / 0/step]
5-828-039	Network Setting	User Class	CTL*	[0 to 0 / 0 / 0/step]
5-828-040	Network Setting	Class Id	CTL*	[0 to 0 / 0 / 0/step]
5-828-050	Network Setting	1284 Compatibility (Centro)	CTL*	[0 to 1 / 1 / 1/step]
5-828-052	Network Setting	ECP (Centro)	CTL*	[0 to 1 / 1 / 1/step]
5-828-065	Network Setting	Job Spooling	CTL*	[0 to 1 / 0 / 1/step]
5-828-066	Network Setting	Job Spooling Clear: Start Time	CTL*	[0 to 1 / 1 / 1/step]
5-828-069	Network Setting	Job Spooling (Protocol)	CTL*	[0x00 to 0xff / 0x7f / 0/step]
5-828-087	Network Setting	Protocol usage	CTL*	[0x00000000 to 0xffffffff / 0x00000000 / 1/step]
5-828-090	Network Setting	TELNET(0:OFF 1:ON)	CTL*	[0 to 1 / 1 / 1/step]
5-828-091	Network Setting	Web(0:OFF 1:ON)	CTL*	[0 to 1 / 1 / 1/step]
5-828-145	Network Setting	Active IPv6 Link Local Address	CTL	[0 to 0 / 0 / 0/step]
5-828-147	Network Setting	Active IPv6 Stateless Address 1	CTL	[0 to 0 / 0 / 0/step]
5-828-149	Network Setting	Active IPv6 Stateless Address 2	CTL	[0 to 0 / 0 / 0/step]
5-828-151	Network Setting	Active IPv6 Stateless Address 3	CTL	[0 to 0 / 0 / 0/step]
5-828-153	Network Setting	Active IPv6 Stateless Address 4	CTL	[0 to 0 / 0 / 0/step]
5-828-155	Network Setting	Active IPv6 Stateless Address 5	CTL	[0 to 0 / 0 / 0/step]
5-828-156	Network Setting	IPv6 Manual Address	CTL*	[0 to 0 / 0 / 0/step]
5-828-158	Network Setting	IPv6 Gateway Address	CTL*	[0 to 0 / 0 / 0/step]
5-828-161	Network Setting	IPv6 Stateless Auto Setting	CTL*	[0 to 1 / 1 / 1/step]
5-828-219	Network Setting	IPsec Aggressive Mode Setting	CTL*	[0 to 1 / 0 / 1/step]
5-828-236	Network Setting	Web Item visible	CTL*	[0x0000 to 0xffff / 0xffff / 1/step]
5-828-237	Network Setting	Web shopping link visible	CTL*	[0 to 1 / 1 / 1/step]
5-828-238	Network Setting	Web Supplies Link visible	CTL*	[0 to 1 / 1 / 1/step]
5-828-239	Network Setting	Web Link1 Name	CTL*	[0 to 0 / 0 / 0/step]
5-828-240	Network Setting	Web Link1 URL	CTL*	[0 to 0 / 0 / 0/step]
5-828-241	Network Setting	Web Link1 visible	CTL*	[0 to 1 / 1 / 1/step]
5-828-242	Network Setting	Web Link2 Name	CTL*	[0 to 0 / 0 / 0/step]
5-828-243	Network Setting	Web Link2 URL	CTL*	[0 to 0 / 0 / 0/step]
5-828-244	Network Setting	Web Link2 visible	CTL*	[0 to 1 / 1 / 1/step]
5-828-249	Network Setting	DHCPv6 DUID	CTL	[0 to 0 / 0 / 0/step]
5-831-002	Initial Setting Mode Clear	Copier up application	CTL*	[0 to 0 / 0 / 0/step]
5-832-001	HDD	HDD Formatting (ALL)	CTL	[0 to 0 / 0 / 0/step]
5-832-002	HDD	HDD Formatting (IMH)	CTL	[0 to 0 / 0 / 0/step]
5-832-003	HDD	HDD Formatting (Thumbnail/OCR)	CTL	[0 to 0 / 0 / 0/step]
5-832-004	HDD	HDD Formatting (Job Log)	CTL	[0 to 0 / 0 / 0/step]
5-832-005	HDD	HDD Formatting (Printer Fonts)	CTL	[0 to 0 / 0 / 0/step]
5-832-006	HDD	HDD Formatting (User Info)	CTL	[0 to 0 / 0 / 0/step]
5-832-007	HDD	Mail RX Data	CTL	[0 to 0 / 0 / 0/step]
5-832-008	HDD	Mail TX Data	CTL	[0 to 0 / 0 / 0/step]
5-832-009	HDD	HDD Formatting (Data for a Design)	CTL	[0 to 0 / 0 / 0/step]
5-832-010	HDD	HDD Formatting (Log)	CTL	[0 to 0 / 0 / 0/step]
5-832-011	HDD	HDD Formatting (Ridoc I/F)	CTL	[0 to 0 / 0 / 0/step]
5-832-012	HDD	HDD Formatting (Thumbnail)	CTL	[0 to 0 / 0 / 0/step]
5-836-101	Capture Setting	Primary srv IP address	CTL*	[0 to 0xffffffff / 0x00 / 0/step]
5-836-102	Capture Setting	Primary srv scheme	CTL*	[0 to 0 / 0 / 0/step]
5-836-103	Capture Setting	Primary srv port number	CTL*	[1 to 65535 / 80 / 1/step]
5-836-104	Capture Setting	Primary srv URL path	CTL*	[0 to 0 / 0 / 0/step]
5-836-111	Capture Setting	Secondary srv IP address	CTL*	[0 to 0xffffffff / 0x00 / 0/step]
5-836-112	Capture Setting	Secondary srv scheme	CTL*	[0 to 0 / 0 / 0/step]
5-836-113	Capture Setting	Secondary srv port number	CTL*	[1 to 65535 / 80 / 1/step]
5-836-114	Capture Setting	Secondary srv URL path	CTL*	[0 to 0 / 0 / 0/step]
5-836-120	Capture Setting	Default Reso Rate Switch	CTL*	[0 to 1 / 0 / 1/step]
5-836-122	Capture Setting	Reso: Copy(Mono)	CTL*	[0 to 255 / 3 / 1/step]
5-836-124	Capture Setting	Reso: Print(Mono)	CTL*	[0 to 255 / 3 / 1/step]
5-836-125	Capture Setting	Reso: Fax(Color)	CTL*	[0 to 255 / 4 / 1/step]
5-836-126	Capture Setting	Reso: Fax(Mono)	CTL*	[0 to 255 / 3 / 1/step]
5-836-127	Capture Setting	Reso: Scan(Color)	CTL*	[0 to 255 / 4 / 1/step]
5-836-128	Capture Setting	Reso: Scan(Mono)	CTL*	[0 to 255 / 3 / 1/step]
5-836-129	Capture Setting	Reso: SDK(Color)	CTL*	[0 to 255 / 4 / 1/step]
5-836-130	Capture Setting	Reso: SDK(Mono)	CTL*	[0 to 255 / 3 / 1/step]
5-836-141	Capture Setting	All Addr Info Switch	CTL*	[0 to 1 / 1 / 1/step]
5-836-142	Capture Setting	Stand-by Doc Max Number	CTL*	[10 to 10000 / 2000 / 1/step]
5-836-143	Capture Setting	ClearLightPDF Switch	CTL*	[0 to 1 / 0 / 1/step]
5-840-006	IEEE 802.11	Channel MAX	CTL*	[1 to 14 / 14 / 1/step]
5-840-007	IEEE 802.11	Channel MIN	CTL*	[1 to 14 / 1 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-840-011	IEEE 802.11	WEP Key Select	CTL*	[0x00 to 0x11 / 0x00 / 0/step]
5-840-045	IEEE 802.11	WPA Debug Lvl	CTL*	[1 to 3 / 3 / 1/step]
5-840-046	IEEE 802.11	11w	CTL*	[0 to 2 / 0 / 1/step]
5-840-047	IEEE 802.11	PSK Set Type	CTL*	[0 to 1 / 0 / 1/step]
5-841-001	Supply Name Setting	Toner Name Setting: Black	CTL*	[0 to 0 / 0 / 0/step]
5-841-002	Supply Name Setting	Toner Name Setting: Cyan	CTL*	[0 to 0 / 0 / 0/step]
5-841-003	Supply Name Setting	Toner Name Setting: Yellow	CTL*	[0 to 0 / 0 / 0/step]
5-841-004	Supply Name Setting	Toner Name Setting: Magenta	CTL*	[0 to 0 / 0 / 0/step]
5-841-008	Supply Name Setting	Paste Name	CTL*	[0 to 0 / 0 / 0/step]
5-841-009	Supply Name Setting	WasteTonerBottle	CTL*	[0 to 0 / 0 / 0/step]
5-841-011	Supply Name Setting	StapleStd1	CTL*	[0 to 0 / 0 / 0/step]
5-841-012	Supply Name Setting	StapleStd2	CTL*	[0 to 0 / 0 / 0/step]
5-841-013	Supply Name Setting	StapleStd3	CTL*	[0 to 0 / 0 / 0/step]
5-841-014	Supply Name Setting	StapleStd4	CTL*	[0 to 0 / 0 / 0/step]
5-841-021	Supply Name Setting	StapleBind1	CTL*	[0 to 0 / 0 / 0/step]
5-841-022	Supply Name Setting	StapleBind2	CTL*	[0 to 0 / 0 / 0/step]
5-841-023	Supply Name Setting	StapleBind3	CTL*	[0 to 0 / 0 / 0/step]
5-841-031	Supply Name Setting	Ring Name (50/black)	CTL*	[0 to 0 / 0 / 0/step]
5-841-032	Supply Name Setting	Ring Name (50/white)	CTL*	[0 to 0 / 0 / 0/step]
5-841-033	Supply Name Setting	Ring Name (100/black)	CTL*	[0 to 0 / 0 / 0/step]
5-841-034	Supply Name Setting	Ring Name (100/white)	CTL*	[0 to 0 / 0 / 0/step]
5-842-001	GWWS Analysis	Setting 1	CTL*	[0x00 to 0xFF / 0 / 1/step]
5-842-002	GWWS Analysis	Setting 2	CTL*	[0x00 to 0xFF / 0 / 1/step]
5-844-001	USB	Transfer Rate	CTL*	[1 to 4 / 4 / 0/step]
5-844-002	USB	Vendor ID	CTL*	[0x0000 to 0xffff / 0x05ca / 0/step]
5-844-003	USB	Product ID	CTL*	[0x0000 to 0xffff / 0x0403 / 0/step]
5-844-004	USB	Device Release Number	CTL*	[0 to 9999 / 100 / 1/step]
5-844-005	USB	Fixed USB Port	CTL*	[0 to 2 / 0 / 1/step]
5-844-006	USB	PnP Model Name	CTL*	[0 to 0 / 0 / 0/step]
5-844-007	USB	PnP Serial Number	CTL*	[0 to 0 / 0 / 0/step]
5-844-008	USB	Mac Supply Level	CTL*	[0 to 1 / 1 / 1/step]
5-844-009	USB	USB Toggle Clear Mode	CTL*	[0 to 1 / 0 / 1/step]
5-844-100	USB	Notify Unsupport	CTL*	[0 to 1 / 1 / 1/step]
5-845-001	Delivery Server Setting	FTP Port No.	CTL*	[1 to 65535 / 3670 / 1/step]
5-845-002	Delivery Server Setting	IP Address (Primary)	CTL*	[0 to 0xfffffff / 0x00 / -/step]
5-845-006	Delivery Server Setting	Delivery Error Display Time	CTL*	[0 to 999 / 300 / 1sec/step]
5-845-008	Delivery Server Setting	IP Address (Secondary)	CTL*	[0 to 0xfffffff / 0x00 / -/step]
5-845-009	Delivery Server Setting	Delivery Server Model	CTL*	[0 to 4 / 0 / 1/step]
5-845-010	Delivery Server Setting	Delivery Svr. Capability	CTL*	[0 to 255 / 0 / 1/step]
5-845-011	Delivery Server Setting	Delivery Svr. Capability (Ext)	CTL*	[0 to 255 / 0 / 1/step]
5-845-013	Delivery Server Setting	Server Scheme(Primary)	CTL*	[0 to 0 / 0 / 0/step]
5-845-014	Delivery Server Setting	Server Port Number(Primary)	CTL*	[1 to 65535 / 80 / 1/step]
5-845-015	Delivery Server Setting	Server URL Path(Primary)	CTL*	[0 to 0 / 0 / 0/step]
5-845-016	Delivery Server Setting	Server Scheme(Secondary)	CTL*	[0 to 0 / 0 / 0/step]
5-845-017	Delivery Server Setting	Server Port Number(Secondary)	CTL*	[1 to 65535 / 80 / 1/step]
5-845-018	Delivery Server Setting	Server URL Path(Secondary)	CTL*	[0 to 0 / 0 / 0/step]
5-845-022	Delivery Server Setting	Rapid Sending Control	CTL*	[0 to 1 / 1 / 1/step]
5-846-001	UCS Setting	Machine ID (for Delivery Server)	CTL*	[0 to 0 / 0 / 0/step]
5-846-002	UCS Setting	Machine ID Clear (for Delivery Server)	CTL*	[0 to 0 / 0 / 0/step]
5-846-003	UCS Setting	Maximum Entries	CTL*	[2000 to 20000 / 2000 / 1/step]
5-846-006	UCS Setting	Delivery Server Retry Timer	CTL*	[0 to 255 / 0 / 1/step]
5-846-007	UCS Setting	Delivery Server Retry Times	CTL*	[0 to 255 / 0 / 1/step]
5-846-008	UCS Setting	Delivery Server Maximum Entries	CTL*	[2000 to 20000 / 2000 / 1/step]
5-846-010	UCS Setting	LDAP Search Timeout	CTL*	[1 to 255 / 60 / 1/step]
5-846-020	UCS Setting	WSD Maximum Entries	CTL*	[50 to 250 / 250 / 1/step]
5-846-021	UCS Setting	Folder Auth Change	CTL*	[0 to 1 / 0 / 1/step]
5-846-040	UCS Setting	Addr Book Migration(USB->HDD)	CTL	[0 to 0 / 0 / 0/step]
5-846-041	UCS Setting	Fill Addr Acl Info	CTL	[0 to 0 / 0 / 0/step]
5-846-043	UCS Setting	Addr Book Media	CTL*	[0 to 30 / 0 / 1/step]
5-846-047	UCS Setting	Initialize Local Addr Book	CTL	[0 to 0 / 0 / 0/step]
5-846-048	UCS Setting	Initialize Delivery Addr Book	CTL	[0 to 0 / 0 / 0/step]
5-846-049	UCS Setting	Initialize LDAP Addr Book	CTL	[0 to 0 / 0 / 0/step]
5-846-050	UCS Setting	Initialize All Addr Book	CTL	[0 to 0 / 0 / 0/step]
5-846-051	UCS Setting	Backup All Addr Book	CTL	[0 to 0 / 0 / 0/step]
5-846-052	UCS Setting	Restore All Addr Book	CTL	[0 to 0 / 0 / 0/step]
5-846-053	UCS Setting	Clear Backup Info	CTL	[0 to 0 / 0 / 0/step]
5-846-060	UCS Setting	Search option	CTL*	[0x00 to 0xff / 0x0f / 1/step]
5-846-062	UCS Setting	Complexity option 1	CTL*	[0 to 32 / 0 / 1/step]
5-846-063	UCS Setting	Complexity option 2	CTL*	[0 to 32 / 0 / 1/step]
5-846-064	UCS Setting	Complexity option 3	CTL*	[0 to 32 / 0 / 1/step]
5-846-065	UCS Setting	Complexity option 4	CTL*	[0 to 32 / 0 / 1/step]
5-846-091	UCS Setting	FTP Auth Port Setting	CTL*	[0 to 65535 / 3671 / 1/step]
5-846-094	UCS Setting	Encryption Stat	CTL*	[0 to 255 / 0 / 0/step]
5-847-002	Rep Resolution Reduction	Rate for Copy B&W Text	CTL*	[0 to 6 / 0 / 1/step]
5-847-003	Rep Resolution Reduction	Rate for Copy B&W Other	CTL*	[0 to 6 / 0 / 1/step]
5-847-005	Rep Resolution Reduction	Rate for Printer B&W	CTL*	[0 to 6 / 0 / 1/step]
5-847-007	Rep Resolution Reduction	Rate for Printer B&W 1200dpi	CTL*	[0 to 6 / 1 / 1/step]
5-847-021	Rep Resolution Reduction	Network Quality Default for JPEG	CTL*	[5 to 95 / 50 / 1/step]
5-848-002	Web Service	Access Ctrl: Repository(onlyLower4bits)	CTL*	[0x00 to 0xFF / 0x02 / 0/step]
5-848-003	Web Service	Access Ctrl: Doc.Svr.Print (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-848-004	Web Service	Access Ctrl: udirectory (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-848-007	Web Service	Access Ctrl: Comm. Log Fax(Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-848-009	Web Service	Access Ctrl: Job Ctrl (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-848-011	Web Service	Access Ctrl: Device management (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-848-021	Web Service	Access Ctrl: Delivery (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-848-022	Web Service	Access Ctrl: uadministration (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-848-024	Web Service	Access Ctrl: Log Service (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-848-025	Web Service	Access Ctrl: Rest WebService (Lower 4bits)	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-848-099	Web Service	Repository: Download Image Setting	CTL*	[0x00 to 0xFF / 0x00 / 1/step]
5-848-100	Web Service	Repository: Download Image Max. Size	CTL*	[1 to 2048 / 2048 / 1/step]
5-848-150	Web Service	Log Operation Mode	CTL*	[0 to 9 / 0 / 1/step]
5-848-217	LogTrans	Setting: Timing	CTL*	[0 to 2 / 0 / 1/step]
5-849-001	Installation Date	Display	CTL*	[0 to 0 / 0 / 0/step]
5-849-002	Installation Date	Switch to Print	CTL*	[0 to 1 / 1 / 1/step]
5-849-003	Installation Date	Total Counter	CTL*	[0 to 99999999 / 0 / 1/step]
5-851-001	Bluetooth	Mode	CTL*	[0x00 to 0x01 / 0x00 / 1/step]
5-853-001	Stamp Data Download		CTL	[0 to 0 / 0 / 0/step]
5-856-002	Remote ROM Update	Local Port	CTL	[0 to 1 / 0 / 1/step]
5-858-001	Collect Machine Info	0:OFF 1:ON	CTL	[0 to 1 / 1 / 1/step]
5-858-002	Collect Machine Info	Save To (0:HDD 1:SD)	CTL	[0 to 1 / 0 / 1/step]
5-858-003	Collect Machine Info	Make Log Trace Dir	CTL	[0 to 1 / 0 / 0/step]
5-858-101	Collect Machine Info	Failure Occuring Date	CTL	[0 to 20371212 / 0 / 1/step]
5-858-102	Collect Machine Info	Tracing Days	CTL	[1 to 180 / 2 / 1day/step]
5-858-103	Collect Machine Info	Acquire Fax Address(0:OFF 1:ON)	CTL	[0 to 1 / 0 / 1/step]
5-858-111	Collect Machine Info	Acquire All Info & Logs	CTL	[0 to 1 / 0 / 0/step]
5-858-121	Collect Machine Info	Acquire Configuration Page	CTL	[0 to 1 / 0 / 0/step]
5-858-122	Collect Machine Info	Acquire Font Page	CTL	[0 to 1 / 0 / 0/step]
5-858-123	Collect Machine Info	Acquire Print Setting List	CTL	[0 to 1 / 0 / 0/step]
5-858-124	Collect Machine Info	Acquire Error Log	CTL	[0 to 1 / 0 / 0/step]
5-858-131	Collect Machine Info	Acquire Fax Info	CTL	[0 to 1 / 0 / 0/step]
5-858-141	Collect Machine Info	Acquire All Debug Logs	CTL	[0 to 1 / 0 / 0/step]
5-858-142	Collect Machine Info	Acquire Controller Debug Logs Only	CTL	[0 to 1 / 0 / 0/step]
5-858-143	Collect Machine Info	Acquire Engine Debug Logs Only	CTL	[0 to 1 / 0 / 0/step]
5-858-144	Collect Machine Info	Acquire Opepanel Debug Logs Only	CTL	[0 to 1 / 0 / 0/step]
5-858-145	Collect Machine Info	Acquire FCU Debug Logs Only	CTL	[0 to 1 / 0 / 0/step]
5-858-146	Collect Machine Info	Acquire Only Network Packets	CTL	[0 to 1 / 0 / 0/step]
5-860-020	SMTP/POP3/IMAP4	Partial Mail Receive Timeout	CTL*	[1 to 168 / 72 / 1hour/step]
5-860-021	SMTP/POP3/IMAP4	MDN Response RFC2298 Compliance	CTL*	[0 to 1 / 1 / 1/step]
5-860-022	SMTP/POP3/IMAP4	SMTP Auth. From Field Replacement	CTL*	[0 to 1 / 0 / 1/step]
5-860-025	SMTP/POP3/IMAP4	SMTP Auth. Direct Setting	CTL*	[0 to 0xFF / 0x0 / 1/step]
5-860-026	SMTP/POP3/IMAP4	S/MIME:MIME Header Setting	CTL*	[0 to 2 / 0 / 1/step]
5-860-028	SMTP/POP3/IMAP4	S/MIME: Authentication Check	CTL*	[0 to 1 / 0 / 1/step]
5-860-029	SMTP/POP3/IMAP4	SMTP Server 3G Line IP Address	CTL*	[0 to 0xFFFFFFFF / 0x00 / -/step]
5-861-201	Account Setting	Send Domain1	CTL	[0 to 0 / 0 / 0/step]
5-861-202	Account Setting	Send Domain2	CTL	[0 to 0 / 0 / 0/step]
5-861-203	Account Setting	Send Domain3	CTL	[0 to 0 / 0 / 0/step]
5-866-001	E-Mail Report	Report Validity	CTL	[0 to 1 / 0 / 1/step]
5-866-005	E-Mail Report	Add Date Field	CTL*	[0 to 1 / 0 / 1/step]
5-866-109	E-Mail Report	CounterE-Mail:3G Line Validity	CTL*	[0 to 1 / 0 / 1/step]
5-866-110	E-Mail Report	CounterE-Mail:Validity	CTL*	[0 to 1 / 0 / 1/step]
5-866-111	E-Mail Report	CounterE-Mail:Destination Registration	CTL*	[0 to 0 / 0 / 0/step]
5-866-112	E-Mail Report	CounterE-Mail:Send Test	CTL*	[0 to 0 / 0 / 0/step]
5-866-113	E-Mail Report	CounterE-Mail:Next Send Date	CTL*	[0 to 0 / 0 / 0/step]
5-866-114	E-Mail Report	CounterE-Mail:Send Date Setting	CTL*	[0 to 31 / 0 / 1/step]
5-866-115	E-Mail Report	CounterE-Mail:Send Time Setting	CTL*	[0 to 2359 / 0 / 1/step]
5-866-121	E-Mail Report	CounterE-Mail:Destination1	CTL*	[0 to 0 / 0 / 0/step]
5-866-122	E-Mail Report	CounterE-Mail:Destination2	CTL*	[0 to 0 / 0 / 0/step]
5-866-123	E-Mail Report	CounterE-Mail:Destination3	CTL*	[0 to 0 / 0 / 0/step]
5-870-001	Common KeyInfo Writing	Writing	CTL	[0 to 1 / 0 / 1/step]
5-870-003	Common KeyInfo Writing	Initialize	CTL	[0 to 1 / 0 / 1/step]
5-870-004	Common Key Info Writing	Writing: 2048bit	CTL	[0 to 1 / 0 / 1/step]
5-873-001	SDCardApplMove	MoveExec	CTL	[0 to 0 / 0 / 1/step]
5-873-002	SDCardApplMove	UndoExec	CTL*	[0 to 0 / 0 / 1/step]
5-875-001	SC Auto Reboot	Reboot Setting	CTL*	[0 to 1 / 0 / 1/step]
5-875-002	SC Auto Reboot	Reboot Type	CTL*	[0 to 1 / 1 / 1/step]
5-878-001	Option Setup	Data Overwrite Security	CTL	[0 to 0 / 0 / 0/step]
5-878-002	Option Setup	HDD Encryption	CTL	[0 to 0 / 0 / 0/step]
5-878-004	Option Setup	OCR Dictionary	CTL	[0 to 0 / 0 / 0/step]
5-881-001	Fixed Phrase Block Erasing		CTL	[0 to 0 / 0 / 0/step]
5-885-020	Set WIM Function	DocSvr Acc Ctrl	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-885-050	Set WIM Function	DocSvr Format	CTL*	[0 to 2 / 0 / 1/step]
5-885-051	Set WIM Function	DocSvr Trans	CTL*	[5 to 20 / 10 / 1/step]
5-885-100	Set WIM Function	Set Signature	CTL*	[0 to 2 / 0 / 1/step]
5-885-101	Set WIM Function	Set Encrypsion	CTL*	[0 to 1 / 0 / 1/step]
5-885-200	Set WIM Function	Detect Mem Leak	CTL*	[0x00 to 0xFF / 0x00 / 0/step]
5-885-205	Set WIM Function	MonitorDisable	CTL*	[0 to 1 / 0 / 1/step]
5-886-100	Farm Update Setting	Skip Version Check	CTL	[0 to 1 / 0 / 1/step]
5-886-101	Farm Update Setting	Skip LR Check	CTL	[0 to 1 / 0 / 1/step]
5-886-111	Farm Update Setting	Auto Update Setting	CTL*	[0 to 1 / 0 / 1/step]
5-886-112	Farm Update Setting	Auto Update Prohibit Term Setting	CTL*	[0 to 1 / 1 / 1/step]
5-886-113	Farm Update Setting	Auto Update Prohibit Start hour	CTL*	[0 to 23 / 9 / 1hour/step]
5-886-114	Farm Update Setting	Auto Update Prohibit End hour	CTL*	[0 to 23 / 17 / 1hour/step]
5-886-115	Farm Update Setting	SFU Auto Download Setting	CTL*	[0 to 1 / 0 / 1/step]
5-886-116	Farm Update Setting	Auto Update Next Date	CTL*	[0 to 0 / 0 / 0/step]
5-886-117	Farm Update Setting	Auto Update Retry Interval Hour	CTL*	[1 to 24 / 1 / 1hour/step]
5-886-119	Farm Update Setting	Auto Update @Remote Using Setting	CTL*	[0 to 1 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
5-886-120	Farm Update Setting	Auto Update Prohibit Day of Week Setting	CTL*	[0 to 255 / 0 / 1/step]
5-886-152	Farm Update Setting	Permit IMSS Update	CTL*	[0 to 1 / 0 / 1/step]
5-887-001	SD GetCounter		CTL	[0 to 0 / 0 / 0/step]
5-888-001	Personal Information Protect		CTL*	[0 to 1 / 0 / 1/step]
5-893-001	SDK Application Counter	SDK-1	CTL	[0 to 0 / 0 / 0/step]
5-893-002	SDK Application Counter	SDK-2	CTL	[0 to 0 / 0 / 0/step]
5-893-003	SDK Application Counter	SDK-3	CTL	[0 to 0 / 0 / 0/step]
5-893-004	SDK Application Counter	SDK-4	CTL	[0 to 0 / 0 / 0/step]
5-893-005	SDK Application Counter	SDK-5	CTL	[0 to 0 / 0 / 0/step]
5-893-006	SDK Application Counter	SDK-6	CTL	[0 to 0 / 0 / 0/step]
5-893-007	SDK Application Counter	SDK-7	CTL	[0 to 0 / 0 / 0/step]
5-893-008	SDK Application Counter	SDK-8	CTL	[0 to 0 / 0 / 0/step]
5-893-009	SDK Application Counter	SDK-9	CTL	[0 to 0 / 0 / 0/step]
5-893-010	SDK Application Counter	SDK-10	CTL	[0 to 0 / 0 / 0/step]
5-893-011	SDK Application Counter	SDK-11	CTL	[0 to 0 / 0 / 0/step]
5-893-012	SDK Application Counter	SDK-12	CTL	[0 to 0 / 0 / 0/step]
5-895-001	Application invalidation	Printer	CTL	[0 to 1 / 0 / 0/step]
5-895-002	Application invalidation	Scanner	CTL	[0 to 1 / 0 / 0/step]
5-898-001	HDD Pages	LS/TEMP Pages Mgmt	CTL	[0 to 2 / 0 / 0/step]
5-907-001	Plug & Play Maker/Model Name		CTL*	[0 to 255 / 0 / 1/step]
5-913-002	Switchover Permission Time	Print Application Timer	CTL*	[0 to 30 / 3 / 1/step]
5-967-001	Copy Server : Set Function	(0:ON 1:OFF)	CTL*	[0 to 1 / 0 / 1/step]
5-973-101	User Stamp Registration	Frame deletion setting	CTL	[0 to 3 / 0 / 1/step]
5-977-002	Tim Mag Setting	Tim Mag Setting(CTL)(0:OFF 1:ON)	CTL*	[0 to 1 / 0 / 1/step]
5-985-001	Device Setting	On Board NIC	CTL	[0 to 2 / 0 / 1/step]
5-985-002	Device Setting	On Board USB	CTL	[0 to 1 / 0 / 1/step]
5-990-001	SP Print Mode	All (Data List)	CTL	[0 to 255 / 0 / 0/step]
5-990-002	SP Print Mode	SP (Mode Data List)	CTL	[0 to 255 / 0 / 0/step]
5-990-003	SP Print Mode	User Program	CTL	[0 to 255 / 0 / 0/step]
5-990-004	SP Print Mode	Logging Data	CTL	[0 to 255 / 0 / 0/step]
5-990-005	SP Print Mode	Diagnostic Report	CTL	[0 to 255 / 0 / 0/step]
5-990-006	SP Print Mode	Non-Default	CTL	[0 to 255 / 0 / 0/step]
5-990-007	SP Print Mode	NIB Summary	CTL	[0 to 0 / 0 / 0/step]
5-990-008	SP Print Mode	Capture Log	CTL	[0 to 255 / 0 / 1/step]
5-990-021	SP Print Mode	Copier User Program	CTL	[0 to 0 / 0 / 0/step]
5-990-022	SP Print Mode	Scanner SP	CTL	[0 to 255 / 0 / 0/step]
5-990-023	SP Print Mode	Scanner User Program	CTL	[0 to 255 / 0 / 0/step]
5-990-024	SP Print Mode	SDK/J Summary	CTL	[0 to 0 / 0 / 0/step]
5-990-025	SP Print Mode	SDK/J Application Info	CTL	[0 to 0 / 0 / 0/step]
5-990-026	SP Print Mode	Printer SP	CTL	[0 to 255 / 0 / 0/step]
5-990-027	SP Print Mode	SmartOperationPanel SP	CTL	[0 to 255 / 0 / 0/step]
5-990-028	SP Print Mode	SmartOperationPanel UP	CTL	[0 to 255 / 0 / 0/step]
5-992-001	SP Text Mode	All (Data List)	CTL	[0 to 255 / 0 / 0/step]
5-992-002	SP Text Mode	SP (Mode Data List)	CTL	[0 to 255 / 0 / 0/step]
5-992-003	SP Text Mode	User Program	CTL	[0 to 255 / 0 / 0/step]
5-992-004	SP Text Mode	Logging Data	CTL	[0 to 255 / 0 / 0/step]
5-992-005	SP Text Mode	Diagnostic Report	CTL	[0 to 255 / 0 / 0/step]
5-992-006	SP Text Mode	Non-Default	CTL	[0 to 255 / 0 / 0/step]
5-992-007	SP Text Mode	NIB Summary	CTL	[0 to 0 / 0 / 0/step]
5-992-008	SP Text Mode	Capture Log	CTL	[0 to 255 / 0 / 1/step]
5-992-021	SP Text Mode	Copier User Program	CTL	[0 to 0 / 0 / 0/step]
5-992-022	SP Text Mode	Scanner SP	CTL	[0 to 255 / 0 / 0/step]
5-992-023	SP Text Mode	Scanner User Program	CTL	[0 to 255 / 0 / 0/step]
5-992-024	SP Text Mode	SDK/J Summary	CTL	[0 to 0 / 0 / 0/step]
5-992-025	SP Text Mode	SDK/J Application Info	CTL	[0 to 0 / 0 / 0/step]
5-992-026	SP Text Mode	Printer SP	CTL	[0 to 255 / 0 / 0/step]
5-992-027	SP Text Mode	SmartOperationPanel SP	CTL	[0 to 255 / 0 / 0/step]
5-992-028	SP Text Mode	SmartOperationPanel UP	CTL	[0 to 255 / 0 / 0/step]
6-800-001	Sheet Conversion (Thick Paper)	1 to 3 (Initial: 3 Sheets)	CTL	[1 to 3 / 2 / 1/step]
6-810-001	Ring Binding Thick Paper		CTL	[1 to 3 / 2 / 1/step]
6-830-001	Extra	Staples 0 to 50 (Initial:0)	CTL*	[0 to 50 / 0 / 1/step]
6-830-002	Extra	Saddles 0 to 50 (Initial:0)	CTL*	[0 to 50 / 0 / 1/step]
6-830-003	Extra	Half-Fold 0 to 50 (Initial:0)	CTL*	[0 to 50 / 0 / 1/step]
6-830-004	Extra	Ring Binding 0 to 50 (Initial:0)	CTL*	[0 to 50 / 0 / 1/step]
6-890-001	Function Enabled	Z-Fold 0:No Punch 1:Punching OK	CTL	[0 to 1 / 1 / 1/step]
6-890-002	Function Enabled	Staple 0:No Shift 1:Shift OK	CTL	[0 to 1 / 0 / 1/step]
7-401-001	Total SC	SC Counter	CTL*	[0 to 65535 / 0 / 0/step]
7-401-002	Total SC	Total SC Counter	CTL*	[0 to 65535 / 0 / 0/step]
7-403-001	SC History	Latest	CTL*	[0 to 0 / 0 / 0/step]
7-403-002	SC History	Latest 1	CTL*	[0 to 0 / 0 / 0/step]
7-403-003	SC History	Latest 2	CTL*	[0 to 0 / 0 / 0/step]
7-403-004	SC History	Latest 3	CTL*	[0 to 0 / 0 / 0/step]
7-403-005	SC History	Latest 4	CTL*	[0 to 0 / 0 / 0/step]
7-403-006	SC History	Latest 5	CTL*	[0 to 0 / 0 / 0/step]
7-403-007	SC History	Latest 6	CTL*	[0 to 0 / 0 / 0/step]
7-403-008	SC History	Latest 7	CTL*	[0 to 0 / 0 / 0/step]
7-403-009	SC History	Latest 8	CTL*	[0 to 0 / 0 / 0/step]
7-403-010	SC History	Latest 9	CTL*	[0 to 0 / 0 / 0/step]
7-403-011	SC History	Latest 10	CTL*	[0 to 0 / 0 / 0/step]
7-403-012	SC History	Latest 11	CTL*	[0 to 0 / 0 / 0/step]
7-403-013	SC History	Latest 12	CTL*	[0 to 0 / 0 / 0/step]
7-403-014	SC History	Latest 13	CTL*	[0 to 0 / 0 / 0/step]
7-403-015	SC History	Latest 14	CTL*	[0 to 0 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-403-016	SC History	Latest 15	CTL*	[0 to 0 / 0 / 0/step]
7-403-017	SC History	Latest 16	CTL*	[0 to 0 / 0 / 0/step]
7-403-018	SC History	Latest 17	CTL*	[0 to 0 / 0 / 0/step]
7-403-019	SC History	Latest 18	CTL*	[0 to 0 / 0 / 0/step]
7-403-020	SC History	Latest 19	CTL*	[0 to 0 / 0 / 0/step]
7-403-021	SC History	Latest 20	CTL*	[0 to 0 / 0 / 0/step]
7-403-022	SC History	Latest 21	CTL*	[0 to 0 / 0 / 0/step]
7-403-023	SC History	Latest 22	CTL*	[0 to 0 / 0 / 0/step]
7-403-024	SC History	Latest 23	CTL*	[0 to 0 / 0 / 0/step]
7-403-025	SC History	Latest 24	CTL*	[0 to 0 / 0 / 0/step]
7-403-026	SC History	Latest 25	CTL*	[0 to 0 / 0 / 0/step]
7-403-027	SC History	Latest 26	CTL*	[0 to 0 / 0 / 0/step]
7-403-028	SC History	Latest 27	CTL*	[0 to 0 / 0 / 0/step]
7-403-029	SC History	Latest 28	CTL*	[0 to 0 / 0 / 0/step]
7-403-030	SC History	Latest 29	CTL*	[0 to 0 / 0 / 0/step]
7-403-031	SC History	Latest 30	CTL*	[0 to 0 / 0 / 0/step]
7-403-032	SC History	Latest 31	CTL*	[0 to 0 / 0 / 0/step]
7-403-033	SC History	Latest 32	CTL*	[0 to 0 / 0 / 0/step]
7-403-034	SC History	Latest 33	CTL*	[0 to 0 / 0 / 0/step]
7-403-035	SC History	Latest 34	CTL*	[0 to 0 / 0 / 0/step]
7-403-036	SC History	Latest 35	CTL*	[0 to 0 / 0 / 0/step]
7-403-037	SC History	Latest 36	CTL*	[0 to 0 / 0 / 0/step]
7-403-038	SC History	Latest 37	CTL*	[0 to 0 / 0 / 0/step]
7-403-039	SC History	Latest 38	CTL*	[0 to 0 / 0 / 0/step]
7-403-040	SC History	Latest 39	CTL*	[0 to 0 / 0 / 0/step]
7-403-041	SC History	Latest 40	CTL*	[0 to 0 / 0 / 0/step]
7-403-042	SC History	Latest 41	CTL*	[0 to 0 / 0 / 0/step]
7-403-043	SC History	Latest 42	CTL*	[0 to 0 / 0 / 0/step]
7-403-044	SC History	Latest 43	CTL*	[0 to 0 / 0 / 0/step]
7-403-045	SC History	Latest 44	CTL*	[0 to 0 / 0 / 0/step]
7-403-046	SC History	Latest 45	CTL*	[0 to 0 / 0 / 0/step]
7-403-047	SC History	Latest 46	CTL*	[0 to 0 / 0 / 0/step]
7-403-048	SC History	Latest 47	CTL*	[0 to 0 / 0 / 0/step]
7-403-049	SC History	Latest 48	CTL*	[0 to 0 / 0 / 0/step]
7-403-050	SC History	Latest 49	CTL*	[0 to 0 / 0 / 0/step]
7-404-001	Software Error History	Latest	CTL*	[0 to 0 / 0 / 0/step]
7-404-002	Software Error History	Latest 1	CTL*	[0 to 0 / 0 / 0/step]
7-404-003	Software Error History	Latest 2	CTL*	[0 to 0 / 0 / 0/step]
7-404-004	Software Error History	Latest 3	CTL*	[0 to 0 / 0 / 0/step]
7-404-005	Software Error History	Latest 4	CTL*	[0 to 0 / 0 / 0/step]
7-404-006	Software Error History	Latest 5	CTL*	[0 to 0 / 0 / 0/step]
7-404-007	Software Error History	Latest 6	CTL*	[0 to 0 / 0 / 0/step]
7-404-008	Software Error History	Latest 7	CTL*	[0 to 0 / 0 / 0/step]
7-404-009	Software Error History	Latest 8	CTL*	[0 to 0 / 0 / 0/step]
7-404-010	Software Error History	Latest 9	CTL*	[0 to 0 / 0 / 0/step]
7-502-001	Total Paper Jam	Jam Counter	CTL*	[0 to 65535 / 0 / 0/step]
7-502-002	Total Paper Jam	Total Jam Counter	CTL*	[0 to 65535 / 0 / 0/step]
7-503-001	Total Original Jam	Original Jam Counter	CTL*	[0 to 65535 / 0 / 0/step]
7-503-002	Total Original Jam	Total Original Jam Counter	CTL*	[0 to 65535 / 0 / 0/step]
7-504-001	Paper Jam Location	Initial Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-003	Paper Jam Location	1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-004	Paper Jam Location	2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-005	Paper Jam Location	3TrayLCT 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-006	Paper Jam Location	3TrayLCT 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-007	Paper Jam Location	3TrayLCT 3rd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-008	Paper Jam Location	Bypass Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-009	Paper Jam Location	1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-010	Paper Jam Location	2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-011	Paper Jam Location	3Tray LCT 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-012	Paper Jam Location	3Tray LCT 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-013	Paper Jam Location	3Tray LCT 3rd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-014	Paper Jam Location	Bypass Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-015	Paper Jam Location	Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-016	Paper Jam Location	Bank Exit Sensor (Simplex)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-017	Paper Jam Location	Bank Exit Sensor (Duplex)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-018	Paper Jam Location	Main Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-504-019	Paper Jam Location	Main Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-504-020	Paper Jam Location	Main Relay Sensor 3	CTL*	[0 to 65535 / 0 / 0/step]
7-504-021	Paper Jam Location	3TrayLCT 1stVerticalTransportSensor: 1	CTL*	[0 to 65535 / 0 / 0/step]
7-504-022	Paper Jam Location	3TrayLCT 1stVerticalTransportSensor: 2	CTL*	[0 to 65535 / 0 / 0/step]
7-504-023	Paper Jam Location	3TrayLCT 2ndVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-024	Paper Jam Location	3TrayLCT 3rdVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-025	Paper Jam Location	3TrayLCT Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-026	Paper Jam Location	LCT Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-504-027	Paper Jam Location	LCT Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-504-028	Paper Jam Location	Regist. Timing Sensor (Main)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-029	Paper Jam Location	Regist. Timing Sensor (LCT)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-030	Paper Jam Location	Paper Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-031	Paper Jam Location	Transfer Timing Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-032	Paper Jam Location	PTB Timing Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-033	Paper Jam Location	Fusing Unit Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-034	Paper Jam Location	Exit Unit Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-035	Paper Jam Location	Paper Exit JG Sensor	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-504-036	Paper Jam Location	Paper Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-038	Paper Jam Location	Paper Exit Inverter Sensor(2nd Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-039	Paper Jam Location	Paper Exit Inverter Sensor(Duplex)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-040	Paper Jam Location	Duplex Inverter Sensor (1st Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-041	Paper Jam Location	Duplex Inverter Sensor (2nd Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-042	Paper Jam Location	Duplex Transport Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-504-043	Paper Jam Location	Duplex Transport Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-504-044	Paper Jam Location	Duplex Transport Sensor 3	CTL*	[0 to 65535 / 0 / 0/step]
7-504-045	Paper Jam Location	Duplex Transport Sensor 6	CTL*	[0 to 65535 / 0 / 0/step]
7-504-046	Paper Jam Location	Duplex Transport Sensor 7	CTL*	[0 to 65535 / 0 / 0/step]
7-504-047	Paper Jam Location	Paper Edge Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-048	Paper Jam Location	Image Position Detection Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-050	Paper Jam Location	Rotary Gate Transport Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-053	Paper Jam Location	1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-054	Paper Jam Location	2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-055	Paper Jam Location	3TrayLCT 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-056	Paper Jam Location	3TrayLCT 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-057	Paper Jam Location	3TrayLCT 3rd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-058	Paper Jam Location	Bypass Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-059	Paper Jam Location	1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-060	Paper Jam Location	2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-061	Paper Jam Location	3Tray LCT 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-062	Paper Jam Location	3Tray LCT 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-063	Paper Jam Location	3Tray LCT 3rd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-064	Paper Jam Location	Bypass Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-065	Paper Jam Location	Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-066	Paper Jam Location	Bank Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-068	Paper Jam Location	Main Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-504-069	Paper Jam Location	Main Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-504-070	Paper Jam Location	Main Relay Sensor 3	CTL*	[0 to 65535 / 0 / 0/step]
7-504-071	Paper Jam Location	3TrayLCT 1stVerticalTransportSensor: 1	CTL*	[0 to 65535 / 0 / 0/step]
7-504-072	Paper Jam Location	3TrayLCT 1stVerticalTransportSensor: 2	CTL*	[0 to 65535 / 0 / 0/step]
7-504-073	Paper Jam Location	3TrayLCT 2ndVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-074	Paper Jam Location	3TrayLCT 3rdVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-075	Paper Jam Location	3TrayLCT Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-076	Paper Jam Location	LCT Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-504-077	Paper Jam Location	LCT Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-504-078	Paper Jam Location	Registration Timing Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-080	Paper Jam Location	Sub Scan Regist Adj	CTL*	[0 to 65535 / 0 / 0/step]
7-504-081	Paper Jam Location	Transfer Timing Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-082	Paper Jam Location	PTB Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-083	Paper Jam Location	Fusing Unit Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-084	Paper Jam Location	Exit Unit Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-085	Paper Jam Location	Paper Exit JG Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-086	Paper Jam Location	Paper Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-087	Paper Jam Location	Paper Exit Inverter Sensor(2nd Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-089	Paper Jam Location	Paper Exit Inverter Sensor(Duplex)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-090	Paper Jam Location	Duplex Inverter Sensor (1st Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-091	Paper Jam Location	Duplex Inverter Sensor (2nd Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-504-092	Paper Jam Location	Duplex Transport Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-504-093	Paper Jam Location	Duplex Transport Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-504-094	Paper Jam Location	Duplex Transport Sensor 3	CTL*	[0 to 65535 / 0 / 0/step]
7-504-095	Paper Jam Location	Duplex Transport Sensor 6	CTL*	[0 to 65535 / 0 / 0/step]
7-504-096	Paper Jam Location	Duplex Transport Sensor 7	CTL*	[0 to 65535 / 0 / 0/step]
7-504-097	Paper Jam Location	Over Skew	CTL*	[0 to 65535 / 0 / 0/step]
7-504-098	Paper Jam Location	Over Shift	CTL*	[0 to 65535 / 0 / 0/step]
7-504-099	Paper Jam Location	Double-Feed	CTL*	[0 to 65535 / 0 / 0/step]
7-504-100	Paper Jam Location	Finisher:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-504-101	Paper Jam Location	Finisher:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-102	Paper Jam Location	Finisher:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-103	Paper Jam Location	Finisher:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-104	Paper Jam Location	Finisher:Paper Entry Late	CTL*	[0 to 65535 / 0 / 0/step]
7-504-105	Paper Jam Location	Finisher:Paper Entry Lag	CTL*	[0 to 65535 / 0 / 0/step]
7-504-106	Paper Jam Location	Finisher:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-107	Paper Jam Location	Finisher:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-108	Paper Jam Location	Finisher:Shift Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-109	Paper Jam Location	Finisher:Shift Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-110	Paper Jam Location	Finisher:Staple Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-111	Paper Jam Location	Finisher:Staple Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-112	Paper Jam Location	Finisher:Staple Tray Stack Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-113	Paper Jam Location	Finisher:Staple Tray Stack Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-114	Paper Jam Location	Finisher:Belt Feed Out	CTL*	[0 to 65535 / 0 / 0/step]
7-504-115	Paper Jam Location	Finisher:Booklet Staple Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-116	Paper Jam Location	Finisher:Booklet Staple Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-117	Paper Jam Location	Finisher:Booklet Staple Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-118	Paper Jam Location	Finisher:Booklet Staple Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-119	Paper Jam Location	Finisher:Paper Transport	CTL*	[0 to 65535 / 0 / 0/step]
7-504-120	Paper Jam Location	Finisher:Shift Tray Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-121	Paper Jam Location	Finisher:Jogger Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-122	Paper Jam Location	Finisher:Shift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-123	Paper Jam Location	Finisher:Stapler Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-124	Paper Jam Location	Finisher:Stack Feed Out Belt Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-125	Paper Jam Location	Finisher:Punch Motor	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-504-126	Paper Jam Location	Finisher:Jogger	CTL*	[0 to 65535 / 0 / 0/step]
7-504-127	Paper Jam Location	Finisher:Pre-stack Transport Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-128	Paper Jam Location	Finisher:Stack Transport	CTL*	[0 to 65535 / 0 / 0/step]
7-504-129	Paper Jam Location	Finisher:Booklet	CTL*	[0 to 65535 / 0 / 0/step]
7-504-130	Paper Jam Location	Finisher:Fold	CTL*	[0 to 65535 / 0 / 0/step]
7-504-150	Paper Jam Location	Interposer:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-504-151	Paper Jam Location	Interposer:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-152	Paper Jam Location	Interposer:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-153	Paper Jam Location	Interposer:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-154	Paper Jam Location	Interposer:1st Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-155	Paper Jam Location	Interposer:1st Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-156	Paper Jam Location	Interposer:2nd Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-157	Paper Jam Location	Interposer:2nd Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-158	Paper Jam Location	Interposer:1st Pullout Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-159	Paper Jam Location	Interposer:1st Pullout Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-160	Paper Jam Location	Interposer:2st Pullout Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-161	Paper Jam Location	Interposer:2st Pullout Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-162	Paper Jam Location	Interposer:1stVerticalTransportSensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-163	Paper Jam Location	Interposer:1stVerticalTransportSensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-164	Paper Jam Location	Interposer:2ndVerticalTransportSensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-165	Paper Jam Location	Interposer:2ndVerticalTransportSensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-166	Paper Jam Location	Interposer:Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-167	Paper Jam Location	Interposer:Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-168	Paper Jam Location	Interposer:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-169	Paper Jam Location	Interposer:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-170	Paper Jam Location	Interposer:Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-171	Paper Jam Location	Interposer:Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-172	Paper Jam Location	Interposer:Insert Timing Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-173	Paper Jam Location	Interposer:1st Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-174	Paper Jam Location	Interposer:2nd Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-175	Paper Jam Location	Interposer:1st Pick-up Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-176	Paper Jam Location	Interposer:2nd Pick-up Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-180	Paper Jam Location	LargeCapacityInterposer:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-504-181	Paper Jam Location	LargeCapacityInterposer:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-182	Paper Jam Location	LargeCapacityInterposer:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-183	Paper Jam Location	LargeCapacityInterposer:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-184	Paper Jam Location	LargeCapacityInterposer:Large Capacity Interposer Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-193	Paper Jam Location	Plockmatic Sheet Stacker Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-194	Paper Jam Location	Plockmatic:Booklet Maker Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-198	Paper Jam Location	GBC:GBC Bind Unit Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-199	Paper Jam Location	GBC:GBC Punch Unit Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-200	Paper Jam Location	Trimmer:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-504-201	Paper Jam Location	Trimmer:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-202	Paper Jam Location	Trimmer:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-203	Paper Jam Location	Trimmer:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-204	Paper Jam Location	Trimmer:Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-205	Paper Jam Location	Trimmer:Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-206	Paper Jam Location	Trimmer:Skew Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-207	Paper Jam Location	Trimmer:Skew Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-208	Paper Jam Location	Trimmer:Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-504-209	Paper Jam Location	Trimmer:Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-504-210	Paper Jam Location	Trimmer:Cutter Motor Lock	CTL*	[0 to 65535 / 0 / 0/step]
7-504-211	Paper Jam Location	Trimmer:Trim Position Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-212	Paper Jam Location	Trimmer:Press Roller	CTL*	[0 to 65535 / 0 / 0/step]
7-504-213	Paper Jam Location	Trimmer:Stopper/Press Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-214	Paper Jam Location	Trimmer:Tray Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-504-220	Paper Jam Location	Interface Box_FIN:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-221	Paper Jam Location	Interface Box_FIN:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-222	Paper Jam Location	Interface Box_FIN:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-223	Paper Jam Location	Interface Box_FIN:DFD Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-224	Paper Jam Location	Interface Box_FIN:Emergency Stop Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-225	Paper Jam Location	Interface Box_FIN:DFD Communication Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-230	Paper Jam Location	Interface Box_FEED:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-231	Paper Jam Location	Interface Box_FEED:EFD Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-232	Paper Jam Location	Interface Box_FEED:Emergency Stop Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-233	Paper Jam Location	Interface Box_FEED:EFD Communication Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-250	Paper Jam Location	Multi-Fold Unit:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-504-251	Paper Jam Location	Multi-Fold Unit:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-252	Paper Jam Location	Multi-Fold Unit:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-253	Paper Jam Location	Multi-Fold Unit:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-504-254	Paper Jam Location	Multi-Fold Unit:Entrance Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-504-255	Paper Jam Location	Multi-Fold Unit:Entrance Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-001	Original Jam Detection	Initial Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-002	Original Jam Detection	Reserve	CTL*	[0 to 65535 / 0 / 0/step]
7-505-013	Original Jam Detection	Separation Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-014	Original Jam Detection	Skew Correction Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-015	Original Jam Detection	Scanner Entrance Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-016	Original Jam Detection	Registration Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-017	Original Jam Detection	Paper Exit Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-063	Original Jam Detection	Separation Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-064	Original Jam Detection	Skew Correction Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-065	Original Jam Detection	Scanner Entrance Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-505-066	Original Jam Detection	Registration Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-508-016	Original Jam History	Latest 15	CTL*	[0 to 0 / 0 / 0/step]
7-508-017	Original Jam History	Latest 16	CTL*	[0 to 0 / 0 / 0/step]
7-508-018	Original Jam History	Latest 17	CTL*	[0 to 0 / 0 / 0/step]
7-508-019	Original Jam History	Latest 18	CTL*	[0 to 0 / 0 / 0/step]
7-508-020	Original Jam History	Latest 19	CTL*	[0 to 0 / 0 / 0/step]
7-508-021	Original Jam History	Latest 20	CTL*	[0 to 0 / 0 / 0/step]
7-508-022	Original Jam History	Latest 21	CTL*	[0 to 0 / 0 / 0/step]
7-508-023	Original Jam History	Latest 22	CTL*	[0 to 0 / 0 / 0/step]
7-508-024	Original Jam History	Latest 23	CTL*	[0 to 0 / 0 / 0/step]
7-508-025	Original Jam History	Latest 24	CTL*	[0 to 0 / 0 / 0/step]
7-508-026	Original Jam History	Latest 25	CTL*	[0 to 0 / 0 / 0/step]
7-508-027	Original Jam History	Latest 26	CTL*	[0 to 0 / 0 / 0/step]
7-508-028	Original Jam History	Latest 27	CTL*	[0 to 0 / 0 / 0/step]
7-508-029	Original Jam History	Latest 28	CTL*	[0 to 0 / 0 / 0/step]
7-508-030	Original Jam History	Latest 29	CTL*	[0 to 0 / 0 / 0/step]
7-508-031	Original Jam History	Latest 30	CTL*	[0 to 0 / 0 / 0/step]
7-508-032	Original Jam History	Latest 31	CTL*	[0 to 0 / 0 / 0/step]
7-508-033	Original Jam History	Latest 32	CTL*	[0 to 0 / 0 / 0/step]
7-508-034	Original Jam History	Latest 33	CTL*	[0 to 0 / 0 / 0/step]
7-508-035	Original Jam History	Latest 34	CTL*	[0 to 0 / 0 / 0/step]
7-508-036	Original Jam History	Latest 35	CTL*	[0 to 0 / 0 / 0/step]
7-508-037	Original Jam History	Latest 36	CTL*	[0 to 0 / 0 / 0/step]
7-508-038	Original Jam History	Latest 37	CTL*	[0 to 0 / 0 / 0/step]
7-508-039	Original Jam History	Latest 38	CTL*	[0 to 0 / 0 / 0/step]
7-508-040	Original Jam History	Latest 39	CTL*	[0 to 0 / 0 / 0/step]
7-508-041	Original Jam History	Latest 40	CTL*	[0 to 0 / 0 / 0/step]
7-508-042	Original Jam History	Latest 41	CTL*	[0 to 0 / 0 / 0/step]
7-508-043	Original Jam History	Latest 42	CTL*	[0 to 0 / 0 / 0/step]
7-508-044	Original Jam History	Latest 43	CTL*	[0 to 0 / 0 / 0/step]
7-508-045	Original Jam History	Latest 44	CTL*	[0 to 0 / 0 / 0/step]
7-508-046	Original Jam History	Latest 45	CTL*	[0 to 0 / 0 / 0/step]
7-508-047	Original Jam History	Latest 46	CTL*	[0 to 0 / 0 / 0/step]
7-508-048	Original Jam History	Latest 47	CTL*	[0 to 0 / 0 / 0/step]
7-508-049	Original Jam History	Latest 48	CTL*	[0 to 0 / 0 / 0/step]
7-508-050	Original Jam History	Latest 49	CTL*	[0 to 0 / 0 / 0/step]
7-509-001	Paper Jam Location	Multi-Fold Unit:Fold Tray Exit Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-002	Paper Jam Location	Multi-Fold Unit:Fold Tray Exit Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-003	Paper Jam Location	Multi-Fold Unit:Horizontal Paper Exit Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-004	Paper Jam Location	Multi-Fold Unit:Horizontal Paper Exit Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-005	Paper Jam Location	Multi-Fold Unit:1st Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-006	Paper Jam Location	Multi-Fold Unit:1st Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-007	Paper Jam Location	Multi-Fold Unit:2nd Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-008	Paper Jam Location	Multi-Fold Unit:2nd Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-009	Paper Jam Location	Multi-Fold Unit:3rd Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-010	Paper Jam Location	Multi-Fold Unit:3rd Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-011	Paper Jam Location	Multi-Fold Unit:Regist. Adj. Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-012	Paper Jam Location	Multi-Fold Unit:Fold Tray Transport Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-013	Paper Jam Location	Multi-Fold Unit:Entrance JG Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-014	Paper Jam Location	Multi-Fold Unit:Stopper 1 Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-015	Paper Jam Location	Multi-Fold Unit:Stopper 2 Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-016	Paper Jam Location	Multi-Fold Unit:Stopper 3 Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-017	Paper Jam Location	Multi-Fold Unit:Dynamic Roller Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-018	Paper Jam Location	Multi-Fold Unit:Regist. Roller Release Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-019	Paper Jam Location	Multi-Fold Unit:Fold Plate Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-020	Paper Jam Location	Multi-Fold Unit:Jogger Fence Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-021	Paper Jam Location	Multi-Fold Unit:Direct Send JG Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-022	Paper Jam Location	Multi-Fold Unit:FM6 JG Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-509-025	Paper Jam Location	Buffer:Transport Sensor 1 On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-026	Paper Jam Location	Buffer:Transport Sensor 1 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-027	Paper Jam Location	Buffer:Transport Sensor 2 On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-028	Paper Jam Location	Buffer:Transport Sensor 2 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-029	Paper Jam Location	Buffer:Transport Sensor 3 On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-030	Paper Jam Location	Buffer:Transport Sensor 3 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-031	Paper Jam Location	Buffer:Transport Sensor 4 On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-032	Paper Jam Location	Buffer:Transport Sensor 4 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-033	Paper Jam Location	Buffer:Transport Sensor 5 On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-034	Paper Jam Location	Buffer:Transport Sensor 5 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-035	Paper Jam Location	Buffer:Transport Sensor 6 On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-036	Paper Jam Location	Buffer:Transport Sensor 6 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-037	Paper Jam Location	Buffer:Transport Sensor 7 On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-038	Paper Jam Location	Buffer:Transport Sensor 7 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-039	Paper Jam Location	Buffer:Transport Sensor 8 On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-040	Paper Jam Location	Buffer:Transport Sensor 8 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-041	Paper Jam Location	Buffer:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-509-042	Paper Jam Location	Buffer:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-043	Paper Jam Location	Buffer:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-044	Paper Jam Location	Buffer:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-045	Paper Jam Location	Stacker1:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-046	Paper Jam Location	Stacker1:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-047	Paper Jam Location	Stacker1:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-048	Paper Jam Location	Stacker1:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-049	Paper Jam Location	Stacker1:Stack Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-050	Paper Jam Location	Stacker1:Stack Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-509-051	Paper Jam Location	Stacker1:Relay Path Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-052	Paper Jam Location	Stacker1:Relay Path Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-053	Paper Jam Location	Stacker1:Horizontal Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-054	Paper Jam Location	Stacker1:Horizontal Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-055	Paper Jam Location	Stacker1:Shift Tray JG Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-056	Paper Jam Location	Stacker1:Proof Tray JG Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-057	Paper Jam Location	Stacker1:Shift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-058	Paper Jam Location	Stacker1:Main Jog. Front Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-059	Paper Jam Location	Stacker1:Main Jog. Rear Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-060	Paper Jam Location	Stacker1:Main Jog. Fence Retraction Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-061	Paper Jam Location	Stacker1:Sub Jogger Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-062	Paper Jam Location	Stacker1:Paper Edge Stopper Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-063	Paper Jam Location	Stacker1:Stack Tray Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-064	Paper Jam Location	Stacker1:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-509-065	Paper Jam Location	Stacker1:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-066	Paper Jam Location	Stacker1:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-067	Paper Jam Location	Stacker1:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-068	Paper Jam Location	Stacker1:Shutter Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-070	Paper Jam Location	Stacker2:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-071	Paper Jam Location	Stacker2:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-072	Paper Jam Location	Stacker2:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-073	Paper Jam Location	Stacker2:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-074	Paper Jam Location	Stacker2:Stack Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-075	Paper Jam Location	Stacker2:Stack Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-076	Paper Jam Location	Stacker2:Relay Path Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-077	Paper Jam Location	Stacker2:Relay Path Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-078	Paper Jam Location	Stacker2:Horizontal Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-509-079	Paper Jam Location	Stacker2:Horizontal Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-509-080	Paper Jam Location	Stacker2:Shift Tray JG Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-081	Paper Jam Location	Stacker2:Proof Tray JG Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-082	Paper Jam Location	Stacker2:Shift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-083	Paper Jam Location	Stacker2:Main Jog. Front Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-084	Paper Jam Location	Stacker2:Main Jog. Rear Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-085	Paper Jam Location	Stacker2:Main Jog. Fence Retraction Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-086	Paper Jam Location	Stacker2:Sub Jogger Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-087	Paper Jam Location	Stacker2:Paper Edge Stopper Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-088	Paper Jam Location	Stacker2:StackTray Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-089	Paper Jam Location	Stacker2:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-509-090	Paper Jam Location	Stacker2:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-091	Paper Jam Location	Stacker2:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-092	Paper Jam Location	Stacker2:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-093	Paper Jam Location	Stacker2:Shutter Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-095	Paper Jam Location	Ring Binder:Transport Entrance Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-096	Paper Jam Location	Ring Binder:Transport Entrance Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-097	Paper Jam Location	Ring Binder:Transport Intermediate Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-098	Paper Jam Location	Ring Binder:Transport Intermediate Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-099	Paper Jam Location	Ring Binder:Transport Exit Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-100	Paper Jam Location	Ring Binder:Transport Exit Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-101	Paper Jam Location	Ring Binder:Before Punch JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-102	Paper Jam Location	Ring Binder:After Punch JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-103	Paper Jam Location	Ring Binder:Bind Paper Trailing Edge JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-104	Paper Jam Location	Ring Binder:Bind Paper Leading Edge JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-105	Paper Jam Location	Ring Binder:Reversed Rings JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-106	Paper Jam Location	Ring Binder:Binder Unit Nondetection JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-107	Paper Jam Location	Ring Binder:Output Belt 1 JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-108	Paper Jam Location	Ring Binder:Output Belt 2 JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-109	Paper Jam Location	Ring Binder:Stacker JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-110	Paper Jam Location	Ring Binder:Punch Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-111	Paper Jam Location	Ring Binder:Shutter Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-112	Paper Jam Location	Ring Binder:Alignment Pin Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-113	Paper Jam Location	Ring Binder:Paper Jog JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-114	Paper Jam Location	Ring Binder:Alignment JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-115	Paper Jam Location	Ring Binder:Clamp Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-116	Paper Jam Location	Ring Binder:50/100 Clamp Adjust Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-117	Paper Jam Location	Ring Binder:Output Belt Rotation Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-118	Paper Jam Location	Ring Binder:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-509-119	Paper Jam Location	Ring Binder:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-120	Paper Jam Location	Ring Binder:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-121	Paper Jam Location	Ring Binder:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-509-125	Paper Jam Location	PerfectBinder:HorizontalExitSensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-126	Paper Jam Location	PerfectBinder:HorizontalExitSensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-127	Paper Jam Location	PerfectBinder:CoverRegist.Sensor Late(SB)JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-128	Paper Jam Location	PerfectBinder:CoverRegist.Sensor Lag(SB)JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-129	Paper Jam Location	PerfectBinder:Cover Side/Side Regist. S Snrs Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-130	Paper Jam Location	PerfectBinder:Cover Side/Side Regist. S Snrs Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-131	Paper Jam Location	PerfectBinder:Cover Side/Side Regist. L Snrs Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-132	Paper Jam Location	PerfectBinder:Cover Side/Side Regist. L Snrs Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-133	Paper Jam Location	PerfectBinder:Entrance Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-134	Paper Jam Location	PerfectBinder:Entrance Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-135	Paper Jam Location	PerfectBinder:SignaturePathSensr1 Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-136	Paper Jam Location	PerfectBinder:SignaturePathSensr1 Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-137	Paper Jam Location	PerfectBinder:SignaturePathSensr2 Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-509-138	Paper Jam Location	PerfectBinder:SignaturePathSensr2 Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-509-237	Paper Jam Location	2TrayLCT2 Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-238	Paper Jam Location	2TrayLCT2 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-239	Paper Jam Location	2TrayLCT2 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-240	Paper Jam Location	2TrayLCT2 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-241	Paper Jam Location	2TrayLCT2 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-242	Paper Jam Location	2TrayLCT2 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-245	Paper Jam Location	2TrayLCT3 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-246	Paper Jam Location	2TrayLCT3 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-247	Paper Jam Location	2TrayLCT3 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-248	Paper Jam Location	2TrayLCT3 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-249	Paper Jam Location	2TrayLCT3 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-250	Paper Jam Location	2TrayLCT3 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-252	Paper Jam Location	2TrayLCT3 Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-509-255	Paper Jam Location	Finisher:No Response at Paper Exit	CTL*	[0 to 65535 / 0 / 0/step]
7-514-001	Paper Jam Count by Location	Initial Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-003	Paper Jam Count by Location	1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-004	Paper Jam Count by Location	2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-005	Paper Jam Count by Location	3TrayLCT 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-006	Paper Jam Count by Location	3TrayLCT 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-007	Paper Jam Count by Location	3TrayLCT 3rd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-008	Paper Jam Count by Location	Bypass Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-009	Paper Jam Count by Location	1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-010	Paper Jam Count by Location	2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-011	Paper Jam Count by Location	3Tray LCT 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-012	Paper Jam Count by Location	3Tray LCT 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-013	Paper Jam Count by Location	3Tray LCT 3rd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-014	Paper Jam Count by Location	Bypass Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-015	Paper Jam Count by Location	Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-016	Paper Jam Count by Location	Bank Exit Sensor (Simplex)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-017	Paper Jam Count by Location	Bank Exit Sensor (Duplex)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-018	Paper Jam Count by Location	Main Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-514-019	Paper Jam Count by Location	Main Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-514-020	Paper Jam Count by Location	Main Relay Sensor 3	CTL*	[0 to 65535 / 0 / 0/step]
7-514-021	Paper Jam Count by Location	3TrayLCT 1stVerticalTransportSensor: 1	CTL*	[0 to 65535 / 0 / 0/step]
7-514-022	Paper Jam Count by Location	3TrayLCT 1stVerticalTransportSensor: 2	CTL*	[0 to 65535 / 0 / 0/step]
7-514-023	Paper Jam Count by Location	3TrayLCT 2ndVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-024	Paper Jam Count by Location	3TrayLCT 3rdVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-025	Paper Jam Count by Location	3TrayLCT Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-026	Paper Jam Count by Location	LCT Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-514-027	Paper Jam Count by Location	LCT Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-514-028	Paper Jam Count by Location	Regist. Timing Sensor (Main)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-029	Paper Jam Count by Location	Regist. Timing Sensor (LCT)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-030	Paper Jam Count by Location	Paper Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-031	Paper Jam Count by Location	Transfer Timing Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-032	Paper Jam Count by Location	PTB Timing Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-033	Paper Jam Count by Location	Fusing Unit Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-034	Paper Jam Count by Location	Exit Unit Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-035	Paper Jam Count by Location	Paper Exit JG Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-036	Paper Jam Count by Location	Paper Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-038	Paper Jam Count by Location	Paper Exit Inverter Sensor(2nd Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-039	Paper Jam Count by Location	Paper Exit Inverter Sensor(Duplex)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-040	Paper Jam Count by Location	Duplex Inverter Sensor (1st Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-041	Paper Jam Count by Location	Duplex Inverter Sensor (2nd Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-042	Paper Jam Count by Location	Duplex Transport Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-514-043	Paper Jam Count by Location	Duplex Transport Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-514-044	Paper Jam Count by Location	Duplex Transport Sensor 3	CTL*	[0 to 65535 / 0 / 0/step]
7-514-045	Paper Jam Count by Location	Duplex Transport Sensor 6	CTL*	[0 to 65535 / 0 / 0/step]
7-514-046	Paper Jam Count by Location	Duplex Transport Sensor 7	CTL*	[0 to 65535 / 0 / 0/step]
7-514-047	Paper Jam Count by Location	Paper Edge Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-048	Paper Jam Count by Location	Image Position Detection Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-050	Paper Jam Count by Location	Rotary Gate Transport Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-053	Paper Jam Count by Location	1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-054	Paper Jam Count by Location	2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-055	Paper Jam Count by Location	3TrayLCT 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-056	Paper Jam Count by Location	3TrayLCT 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-057	Paper Jam Count by Location	3TrayLCT 3rd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-058	Paper Jam Count by Location	Bypass Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-059	Paper Jam Count by Location	1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-060	Paper Jam Count by Location	2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-061	Paper Jam Count by Location	3Tray LCT 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-062	Paper Jam Count by Location	3Tray LCT 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-063	Paper Jam Count by Location	3Tray LCT 3rd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-064	Paper Jam Count by Location	Bypass Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-065	Paper Jam Count by Location	Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-066	Paper Jam Count by Location	Bank Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-068	Paper Jam Count by Location	Main Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-514-069	Paper Jam Count by Location	Main Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-514-070	Paper Jam Count by Location	Main Relay Sensor 3	CTL*	[0 to 65535 / 0 / 0/step]
7-514-071	Paper Jam Count by Location	3TrayLCT 1stVerticalTransportSensor: 1	CTL*	[0 to 65535 / 0 / 0/step]
7-514-072	Paper Jam Count by Location	3TrayLCT 1stVerticalTransportSensor: 2	CTL*	[0 to 65535 / 0 / 0/step]
7-514-073	Paper Jam Count by Location	3TrayLCT 2ndVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-074	Paper Jam Count by Location	3TrayLCT 3rdVerticalTransportSensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-075	Paper Jam Count by Location	3TrayLCT Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-514-076	Paper Jam Count by Location	LCT Relay Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-514-077	Paper Jam Count by Location	LCT Relay Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-514-078	Paper Jam Count by Location	Registration Timing Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-080	Paper Jam Count by Location	Sub Scan Regist Adj	CTL*	[0 to 65535 / 0 / 0/step]
7-514-081	Paper Jam Count by Location	Transfer Timing Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-082	Paper Jam Count by Location	PTB Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-083	Paper Jam Count by Location	Fusing Unit Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-084	Paper Jam Count by Location	Exit Unit Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-085	Paper Jam Count by Location	Paper Exit JG Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-086	Paper Jam Count by Location	Paper Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-087	Paper Jam Count by Location	Paper Exit Inverter Sensor(2nd Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-089	Paper Jam Count by Location	Paper Exit Inverter Sensor(Duplex)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-090	Paper Jam Count by Location	Duplex Inverter Sensor (1st Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-091	Paper Jam Count by Location	Duplex Inverter Sensor (2nd Pass)	CTL*	[0 to 65535 / 0 / 0/step]
7-514-092	Paper Jam Count by Location	Duplex Transport Sensor 1	CTL*	[0 to 65535 / 0 / 0/step]
7-514-093	Paper Jam Count by Location	Duplex Transport Sensor 2	CTL*	[0 to 65535 / 0 / 0/step]
7-514-094	Paper Jam Count by Location	Duplex Transport Sensor 3	CTL*	[0 to 65535 / 0 / 0/step]
7-514-095	Paper Jam Count by Location	Duplex Transport Sensor 6	CTL*	[0 to 65535 / 0 / 0/step]
7-514-096	Paper Jam Count by Location	Duplex Transport Sensor 7	CTL*	[0 to 65535 / 0 / 0/step]
7-514-097	Paper Jam Count by Location	Over Skew	CTL*	[0 to 65535 / 0 / 0/step]
7-514-098	Paper Jam Count by Location	Over Shift	CTL*	[0 to 65535 / 0 / 0/step]
7-514-099	Paper Jam Count by Location	Double-Feed	CTL*	[0 to 65535 / 0 / 0/step]
7-514-100	Paper Jam Count by Location	Finisher:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-514-101	Paper Jam Count by Location	Finisher:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-102	Paper Jam Count by Location	Finisher:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-103	Paper Jam Count by Location	Finisher:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-104	Paper Jam Count by Location	Finisher:Paper Entry Late	CTL*	[0 to 65535 / 0 / 0/step]
7-514-105	Paper Jam Count by Location	Finisher:Paper Entry Lag	CTL*	[0 to 65535 / 0 / 0/step]
7-514-106	Paper Jam Count by Location	Finisher:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-107	Paper Jam Count by Location	Finisher:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-108	Paper Jam Count by Location	Finisher:Shift Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-109	Paper Jam Count by Location	Finisher:Shift Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-110	Paper Jam Count by Location	Finisher:Staple Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-111	Paper Jam Count by Location	Finisher:Staple Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-112	Paper Jam Count by Location	Finisher:Staple Tray Stack Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-113	Paper Jam Count by Location	Finisher:Staple Tray Stack Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-114	Paper Jam Count by Location	Finisher:Belt Feed Out	CTL*	[0 to 65535 / 0 / 0/step]
7-514-115	Paper Jam Count by Location	Finisher:Booklet Staple Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-116	Paper Jam Count by Location	Finisher:Booklet Staple Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-117	Paper Jam Count by Location	Finisher:Booklet Staple Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-118	Paper Jam Count by Location	Finisher:Booklet Staple Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-119	Paper Jam Count by Location	Finisher:Paper Transport	CTL*	[0 to 65535 / 0 / 0/step]
7-514-120	Paper Jam Count by Location	Finisher:Shift Tray Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-121	Paper Jam Count by Location	Finisher:Jogger Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-122	Paper Jam Count by Location	Finisher:Shift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-123	Paper Jam Count by Location	Finisher:Stapler Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-124	Paper Jam Count by Location	Finisher:Stack Feed Out Belt Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-125	Paper Jam Count by Location	Finisher:Punch Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-126	Paper Jam Count by Location	Finisher:Jogger	CTL*	[0 to 65535 / 0 / 0/step]
7-514-127	Paper Jam Count by Location	Finisher:Pre-stack Transport Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-128	Paper Jam Count by Location	Finisher:Stack Transport	CTL*	[0 to 65535 / 0 / 0/step]
7-514-129	Paper Jam Count by Location	Finisher:Booklet	CTL*	[0 to 65535 / 0 / 0/step]
7-514-130	Paper Jam Count by Location	Finisher:Fold	CTL*	[0 to 65535 / 0 / 0/step]
7-514-150	Paper Jam Count by Location	Interposer:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-514-151	Paper Jam Count by Location	Interposer:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-152	Paper Jam Count by Location	Interposer:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-153	Paper Jam Count by Location	Interposer:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-154	Paper Jam Count by Location	Interposer:1st Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-155	Paper Jam Count by Location	Interposer:1st Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-156	Paper Jam Count by Location	Interposer:2nd Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-157	Paper Jam Count by Location	Interposer:2nd Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-158	Paper Jam Count by Location	Interposer:1st Pullout Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-159	Paper Jam Count by Location	Interposer:1st Pullout Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-160	Paper Jam Count by Location	Interposer:2st Pullout Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-161	Paper Jam Count by Location	Interposer:2st Pullout Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-162	Paper Jam Count by Location	Interposer:1stVerticalTransportSensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-163	Paper Jam Count by Location	Interposer:1stVerticalTransportSensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-164	Paper Jam Count by Location	Interposer:2ndVerticalTransportSensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-165	Paper Jam Count by Location	Interposer:2ndVerticalTransportSensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-166	Paper Jam Count by Location	Interposer:Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-167	Paper Jam Count by Location	Interposer:Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-168	Paper Jam Count by Location	Interposer:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-169	Paper Jam Count by Location	Interposer:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-170	Paper Jam Count by Location	Interposer:Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-171	Paper Jam Count by Location	Interposer:Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-172	Paper Jam Count by Location	Interposer:Insert Timing Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-173	Paper Jam Count by Location	Interposer:1st Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-174	Paper Jam Count by Location	Interposer:2nd Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-175	Paper Jam Count by Location	Interposer:1st Pick-up Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-176	Paper Jam Count by Location	Interposer:2nd Pick-up Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-180	Paper Jam Count by Location	LargeCapacityInterposer:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-514-181	Paper Jam Count by Location	LargeCapacityInterposer:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-182	Paper Jam Count by Location	LargeCapacityInterposer:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-514-183	Paper Jam Count by Location	LargeCapacityInterposer:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-184	Paper Jam Count by Location	LargeCapacityInterposer:Large Capacity Interposer Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-193	Paper Jam Count by Location	Plockmatic Sheet Stacker Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-194	Paper Jam Count by Location	Plockmatic:Booklet Maker Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-198	Paper Jam Count by Location	GBC:GBC Bind Unit Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-199	Paper Jam Count by Location	GBC:GBC Punch Unit Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-200	Paper Jam Count by Location	Trimmer:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-514-201	Paper Jam Count by Location	Trimmer:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-202	Paper Jam Count by Location	Trimmer:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-203	Paper Jam Count by Location	Trimmer:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-204	Paper Jam Count by Location	Trimmer:Paper Feed Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-205	Paper Jam Count by Location	Trimmer:Paper Feed Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-206	Paper Jam Count by Location	Trimmer:Skew Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-207	Paper Jam Count by Location	Trimmer:Skew Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-208	Paper Jam Count by Location	Trimmer:Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-514-209	Paper Jam Count by Location	Trimmer:Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-514-210	Paper Jam Count by Location	Trimmer:Cutter Motor Lock	CTL*	[0 to 65535 / 0 / 0/step]
7-514-211	Paper Jam Count by Location	Trimmer:Trim Position Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-212	Paper Jam Count by Location	Trimmer:Press Roller	CTL*	[0 to 65535 / 0 / 0/step]
7-514-213	Paper Jam Count by Location	Trimmer:Stopper/Press Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-214	Paper Jam Count by Location	Trimmer:Tray Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-514-220	Paper Jam Count by Location	Interface Box_FIN:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-221	Paper Jam Count by Location	Interface Box_FIN:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-222	Paper Jam Count by Location	Interface Box_FIN:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-223	Paper Jam Count by Location	Interface Box_FIN:DFD Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-224	Paper Jam Count by Location	Interface Box_FIN:Emergency Stop Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-225	Paper Jam Count by Location	Interface Box_FIN:DFD Communication Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-230	Paper Jam Count by Location	Interface Box_FEED:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-231	Paper Jam Count by Location	Interface Box_FEED:EFD Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-232	Paper Jam Count by Location	Interface Box_FEED:Emergency Stop Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-233	Paper Jam Count by Location	Interface Box_FEED:EFD Communication Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-250	Paper Jam Count by Location	Multi-Fold Unit:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-514-251	Paper Jam Count by Location	Multi-Fold Unit:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-252	Paper Jam Count by Location	Multi-Fold Unit:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-253	Paper Jam Count by Location	Multi-Fold Unit:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-514-254	Paper Jam Count by Location	Multi-Fold Unit:Entrance Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-514-255	Paper Jam Count by Location	Multi-Fold Unit:Entrance Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-001	Original Jam Count by Detection	Initial Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-002	Original Jam Count by Detection	Reserve	CTL*	[0 to 65535 / 0 / 0/step]
7-515-013	Original Jam Count by Detection	Separation Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-014	Original Jam Count by Detection	Skew Correction Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-015	Original Jam Count by Detection	Scanner Entrance Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-016	Original Jam Count by Detection	Registration Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-017	Original Jam Count by Detection	Paper Exit Sensor Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-063	Original Jam Count by Detection	Separation Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-064	Original Jam Count by Detection	Skew Correction Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-065	Original Jam Count by Detection	Scanner Entrance Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-066	Original Jam Count by Detection	Registration Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-067	Original Jam Count by Detection	Paper Exit Sensor Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-515-099	Original Jam Count by Detection	Double-Feed	CTL*	[0 to 65535 / 0 / 0/step]
7-515-239	Original Jam Count by Detection	Original Removal Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-516-005	Paper Size Jam Count	A4 LEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-006	Paper Size Jam Count	A5 LEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-014	Paper Size Jam Count	B5 LEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-038	Paper Size Jam Count	LT LEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-044	Paper Size Jam Count	HLT LEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-132	Paper Size Jam Count	A3 SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-133	Paper Size Jam Count	A4 SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-134	Paper Size Jam Count	A5 SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-141	Paper Size Jam Count	B4 SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-142	Paper Size Jam Count	B5 SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-160	Paper Size Jam Count	DLT SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-164	Paper Size Jam Count	LG SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-166	Paper Size Jam Count	LT SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-172	Paper Size Jam Count	HLT SEF	CTL*	[0 to 65535 / 0 / 0/step]
7-516-255	Paper Size Jam Count	Others	CTL*	[0 to 65535 / 0 / 0/step]
7-519-001	Paper Jam Count by Location	Multi-Fold Unit:Fold Tray Exit Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-002	Paper Jam Count by Location	Multi-Fold Unit:Fold Tray Exit Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-003	Paper Jam Count by Location	Multi-Fold Unit:Horizontal Paper Exit Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-004	Paper Jam Count by Location	Multi-Fold Unit:Horizontal Paper Exit Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-005	Paper Jam Count by Location	Multi-Fold Unit:1st Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-006	Paper Jam Count by Location	Multi-Fold Unit:1st Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-007	Paper Jam Count by Location	Multi-Fold Unit:2nd Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-008	Paper Jam Count by Location	Multi-Fold Unit:2nd Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-009	Paper Jam Count by Location	Multi-Fold Unit:3rd Stopper Late Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-010	Paper Jam Count by Location	Multi-Fold Unit:3rd Stopper Lag Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-011	Paper Jam Count by Location	Multi-Fold Unit:Regist. Adj. Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-012	Paper Jam Count by Location	Multi-Fold Unit:Fold Tray Transport Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-013	Paper Jam Count by Location	Multi-Fold Unit:Entrance JG Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-014	Paper Jam Count by Location	Multi-Fold Unit:Stopper 1 Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-015	Paper Jam Count by Location	Multi-Fold Unit:Stopper 2 Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-016	Paper Jam Count by Location	Multi-Fold Unit:Stopper 3 Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-017	Paper Jam Count by Location	Multi-Fold Unit:Dynamic Roller Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-519-018	Paper Jam Count by Location	Multi-Fold Unit:Regist. Roller Release Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-019	Paper Jam Count by Location	Multi-Fold Unit:Fold Plate Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-020	Paper Jam Count by Location	Multi-Fold Unit:Jogger Fence Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-021	Paper Jam Count by Location	Multi-Fold Unit:Direct Send JG Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-022	Paper Jam Count by Location	Multi-Fold Unit:FM6 JG Motor Jam	CTL*	[0 to 65535 / 0 / 0/step]
7-519-025	Paper Jam Count by Location	Buffer:Transport Sensor 1 On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-026	Paper Jam Count by Location	Buffer:Transport Sensor 1 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-027	Paper Jam Count by Location	Buffer:Transport Sensor 2 On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-028	Paper Jam Count by Location	Buffer:Transport Sensor 2 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-029	Paper Jam Count by Location	Buffer:Transport Sensor 3 On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-030	Paper Jam Count by Location	Buffer:Transport Sensor 3 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-031	Paper Jam Count by Location	Buffer:Transport Sensor 4 On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-032	Paper Jam Count by Location	Buffer:Transport Sensor 4 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-033	Paper Jam Count by Location	Buffer:Transport Sensor 5 On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-034	Paper Jam Count by Location	Buffer:Transport Sensor 5 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-035	Paper Jam Count by Location	Buffer:Transport Sensor 6 On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-036	Paper Jam Count by Location	Buffer:Transport Sensor 6 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-037	Paper Jam Count by Location	Buffer:Transport Sensor 7 On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-038	Paper Jam Count by Location	Buffer:Transport Sensor 7 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-039	Paper Jam Count by Location	Buffer:Transport Sensor 8 On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-040	Paper Jam Count by Location	Buffer:Transport Sensor 8 Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-041	Paper Jam Count by Location	Buffer:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-519-042	Paper Jam Count by Location	Buffer:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-043	Paper Jam Count by Location	Buffer:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-044	Paper Jam Count by Location	Buffer:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-045	Paper Jam Count by Location	Stacker1:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-046	Paper Jam Count by Location	Stacker1:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-047	Paper Jam Count by Location	Stacker1:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-048	Paper Jam Count by Location	Stacker1:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-049	Paper Jam Count by Location	Stacker1:Stack Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-050	Paper Jam Count by Location	Stacker1:Stack Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-051	Paper Jam Count by Location	Stacker1:Relay Path Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-052	Paper Jam Count by Location	Stacker1:Relay Path Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-053	Paper Jam Count by Location	Stacker1:Horizontal Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-054	Paper Jam Count by Location	Stacker1:Horizontal Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-055	Paper Jam Count by Location	Stacker1:Shift Tray JG Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-056	Paper Jam Count by Location	Stacker1:Proof Tray JG Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-057	Paper Jam Count by Location	Stacker1:Shift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-058	Paper Jam Count by Location	Stacker1:Main Jog. Front Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-059	Paper Jam Count by Location	Stacker1:Main Jog. Rear Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-060	Paper Jam Count by Location	Stacker1:Main Jog. Fence Retraction Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-061	Paper Jam Count by Location	Stacker1:Sub Jogger Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-062	Paper Jam Count by Location	Stacker1:Paper Edge Stopper Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-063	Paper Jam Count by Location	Stacker1:Stack Tray Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-064	Paper Jam Count by Location	Stacker1:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-519-065	Paper Jam Count by Location	Stacker1:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-066	Paper Jam Count by Location	Stacker1:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-067	Paper Jam Count by Location	Stacker1:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-068	Paper Jam Count by Location	Stacker1:Shutter Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-070	Paper Jam Count by Location	Stacker2:Entrance Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-071	Paper Jam Count by Location	Stacker2:Entrance Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-072	Paper Jam Count by Location	Stacker2:Proof Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-073	Paper Jam Count by Location	Stacker2:Proof Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-074	Paper Jam Count by Location	Stacker2:Stack Tray Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-075	Paper Jam Count by Location	Stacker2:Stack Tray Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-076	Paper Jam Count by Location	Stacker2:Relay Path Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-077	Paper Jam Count by Location	Stacker2:Relay Path Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-078	Paper Jam Count by Location	Stacker2:Horizontal Paper Exit Sensor On	CTL*	[0 to 65535 / 0 / 0/step]
7-519-079	Paper Jam Count by Location	Stacker2:Horizontal Paper Exit Sensor Off	CTL*	[0 to 65535 / 0 / 0/step]
7-519-080	Paper Jam Count by Location	Stacker2:Shift Tray JG Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-081	Paper Jam Count by Location	Stacker2:Proof Tray JG Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-082	Paper Jam Count by Location	Stacker2:Shift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-083	Paper Jam Count by Location	Stacker2:Main Jog. Front Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-084	Paper Jam Count by Location	Stacker2:Main Jog. Rear Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-085	Paper Jam Count by Location	Stacker2:Main Jog. Fence Retraction Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-086	Paper Jam Count by Location	Stacker2:Sub Jogger Fence Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-087	Paper Jam Count by Location	Stacker2:Paper Edge Stopper Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-088	Paper Jam Count by Location	Stacker2:StackTray Lift Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-089	Paper Jam Count by Location	Stacker2:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-519-090	Paper Jam Count by Location	Stacker2:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-091	Paper Jam Count by Location	Stacker2:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-092	Paper Jam Count by Location	Stacker2:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-093	Paper Jam Count by Location	Stacker2:Shutter Motor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-095	Paper Jam Count by Location	Ring Binder:Transport Entrance Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-096	Paper Jam Count by Location	Ring Binder:Transport Entrance Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-097	Paper Jam Count by Location	Ring Binder:Transport Intermediate Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-098	Paper Jam Count by Location	Ring Binder:Transport Intermediate Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-099	Paper Jam Count by Location	Ring Binder:Transport Exit Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-100	Paper Jam Count by Location	Ring Binder:Transport Exit Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-101	Paper Jam Count by Location	Ring Binder:Before Punch JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-102	Paper Jam Count by Location	Ring Binder:After Punch JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-103	Paper Jam Count by Location	Ring Binder:Bind Paper Trailing Edge JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-104	Paper Jam Count by Location	Ring Binder:Bind Paper Leading Edge JAM	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-519-105	Paper Jam Count by Location	Ring Binder:Reversed Rings JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-106	Paper Jam Count by Location	Ring Binder:Binder Unit Nondetection JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-107	Paper Jam Count by Location	Ring Binder:Output Belt 1 JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-108	Paper Jam Count by Location	Ring Binder:Output Belt 2 JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-109	Paper Jam Count by Location	Ring Binder:Stacker JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-110	Paper Jam Count by Location	Ring Binder:Punch Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-111	Paper Jam Count by Location	Ring Binder:Shutter Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-112	Paper Jam Count by Location	Ring Binder:Alignment Pin Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-113	Paper Jam Count by Location	Ring Binder:Paper Jog JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-114	Paper Jam Count by Location	Ring Binder:Alignment JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-115	Paper Jam Count by Location	Ring Binder:Clamp Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-116	Paper Jam Count by Location	Ring Binder:50/100 Clamp Adjust Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-117	Paper Jam Count by Location	Ring Binder:Output Belt Rotation Motor JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-118	Paper Jam Count by Location	Ring Binder:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-519-119	Paper Jam Count by Location	Ring Binder:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-120	Paper Jam Count by Location	Ring Binder:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-121	Paper Jam Count by Location	Ring Binder:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-125	Paper Jam Count by Location	PerfectBinder:HorizontalExitSensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-126	Paper Jam Count by Location	PerfectBinder:HorizontalExitSensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-127	Paper Jam Count by Location	PerfectBinder:CoverRegist.Sensor Late(SB)JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-128	Paper Jam Count by Location	PerfectBinder:CoverRegist.Sensor Lag(SB)JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-129	Paper Jam Count by Location	PerfectBinder:Cover Side/Side Regist. S Snsr Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-130	Paper Jam Count by Location	PerfectBinder:Cover Side/Side Regist. S Snsr Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-131	Paper Jam Count by Location	PerfectBinder:Cover Side/Side Regist. L Snsr Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-132	Paper Jam Count by Location	PerfectBinder:Cover Side/Side Regist. L Snsr Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-133	Paper Jam Count by Location	PerfectBinder:Entrance Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-134	Paper Jam Count by Location	PerfectBinder:Entrance Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-135	Paper Jam Count by Location	PerfectBinder:SignaturePathSensor1 Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-136	Paper Jam Count by Location	PerfectBinder:SignaturePathSensor1 Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-137	Paper Jam Count by Location	PerfectBinder:SignaturePathSensor2 Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-138	Paper Jam Count by Location	PerfectBinder:SignaturePathSensor2 Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-139	Paper Jam Count by Location	PerfectBinder:Timing Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-140	Paper Jam Count by Location	PerfectBinder:Timing Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-141	Paper Jam Count by Location	PerfectBinder:Tray Empty Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-142	Paper Jam Count by Location	PerfectBinder:Tray Empty Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-143	Paper Jam Count by Location	PerfectBinder:Sub Grip Paper Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-144	Paper Jam Count by Location	PerfectBinder:Cover Path Sensor1 Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-145	Paper Jam Count by Location	PerfectBinder:Cover Path Sensor1 Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-146	Paper Jam Count by Location	PerfectBinder:Cover Path Sensor2 Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-147	Paper Jam Count by Location	PerfectBinder:Cover Path Sensor2 Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-148	Paper Jam Count by Location	PerfectBinder:Cover Regist. Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-149	Paper Jam Count by Location	PerfectBinder:Cover Regist. Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-150	Paper Jam Count by Location	PerfectBinder:PaperSizeMismatch(TransportLength)	CTL*	[0 to 65535 / 0 / 0/step]
7-519-151	Paper Jam Count by Location	PerfectBinder:Cover Size Short	CTL*	[0 to 65535 / 0 / 0/step]
7-519-152	Paper Jam Count by Location	PerfectBinder:Trim Width Over	CTL*	[0 to 65535 / 0 / 0/step]
7-519-153	Paper Jam Count by Location	PerfectBinder:Finish Height Over	CTL*	[0 to 65535 / 0 / 0/step]
7-519-154	Paper Jam Count by Location	PerfectBinder:Inserter Paper Size Mismatch	CTL*	[0 to 65535 / 0 / 0/step]
7-519-155	Paper Jam Count by Location	PerfectBinder:VerticalTransportSensor1 LateJAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-156	Paper Jam Count by Location	PerfectBinder:VerticalTransportSensor1 LagJAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-157	Paper Jam Count by Location	PerfectBinder:Upper Tray Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-158	Paper Jam Count by Location	PerfectBinder:Upper Tray Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-159	Paper Jam Count by Location	PerfectBinder:Lower Tray Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-160	Paper Jam Count by Location	PerfectBinder:Lower Tray Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-161	Paper Jam Count by Location	PerfectBinder:Transport Path Sensor1 Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-162	Paper Jam Count by Location	PerfectBinder:Transport Path Sensor1 Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-163	Paper Jam Count by Location	PerfectBinder:Transport Path Sensor2 Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-164	Paper Jam Count by Location	PerfectBinder:Transport Path Sensor2 Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-165	Paper Jam Count by Location	PerfectBinder:Transport Sensor Late JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-166	Paper Jam Count by Location	PerfectBinder:Transport Sensor Lag JAM	CTL*	[0 to 65535 / 0 / 0/step]
7-519-167	Paper Jam Count by Location	PerfectBinder:Door Open	CTL*	[0 to 65535 / 0 / 0/step]
7-519-168	Paper Jam Count by Location	PerfectBinder:Job Data Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-169	Paper Jam Count by Location	PerfectBinder:Paper Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-170	Paper Jam Count by Location	PerfectBinder:Application Error	CTL*	[0 to 65535 / 0 / 0/step]
7-519-175	Paper Jam Count by Location	2TrayLCT1 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-176	Paper Jam Count by Location	2TrayLCT1 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-177	Paper Jam Count by Location	2TrayLCT1 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-178	Paper Jam Count by Location	2TrayLCT1 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-179	Paper Jam Count by Location	2TrayLCT1 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-180	Paper Jam Count by Location	2TrayLCT1 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-181	Paper Jam Count by Location	2TrayLCT1 Bypass Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-182	Paper Jam Count by Location	2TrayLCT1 Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-183	Paper Jam Count by Location	2TrayLCT1 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-184	Paper Jam Count by Location	2TrayLCT1 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-185	Paper Jam Count by Location	2TrayLCT1 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-186	Paper Jam Count by Location	2TrayLCT1 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-187	Paper Jam Count by Location	2TrayLCT1 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-190	Paper Jam Count by Location	2TrayLCT2 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-191	Paper Jam Count by Location	2TrayLCT2 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-192	Paper Jam Count by Location	2TrayLCT2 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-193	Paper Jam Count by Location	2TrayLCT2 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-194	Paper Jam Count by Location	2TrayLCT2 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-195	Paper Jam Count by Location	2TrayLCT2 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-197	Paper Jam Count by Location	2TrayLCT2 Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-519-198	Paper Jam Count by Location	2TrayLCT2 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-199	Paper Jam Count by Location	2TrayLCT2 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-200	Paper Jam Count by Location	2TrayLCT2 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-201	Paper Jam Count by Location	2TrayLCT2 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-202	Paper Jam Count by Location	2TrayLCT2 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-205	Paper Jam Count by Location	2TrayLCT3 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-206	Paper Jam Count by Location	2TrayLCT3 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-207	Paper Jam Count by Location	2TrayLCT3 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-208	Paper Jam Count by Location	2TrayLCT3 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-209	Paper Jam Count by Location	2TrayLCT3 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-210	Paper Jam Count by Location	2TrayLCT3 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-212	Paper Jam Count by Location	2TrayLCT3 Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-215	Paper Jam Count by Location	2TrayLCT1 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-216	Paper Jam Count by Location	2TrayLCT1 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-217	Paper Jam Count by Location	2TrayLCT1 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-218	Paper Jam Count by Location	2TrayLCT1 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-219	Paper Jam Count by Location	2TrayLCT1 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-220	Paper Jam Count by Location	2TrayLCT1 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-221	Paper Jam Count by Location	2TrayLCT1 Bypass Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-222	Paper Jam Count by Location	2TrayLCT1 Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-223	Paper Jam Count by Location	2TrayLCT1 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-224	Paper Jam Count by Location	2TrayLCT1 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-225	Paper Jam Count by Location	2TrayLCT1 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-226	Paper Jam Count by Location	2TrayLCT1 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-227	Paper Jam Count by Location	2TrayLCT1 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-230	Paper Jam Count by Location	2TrayLCT2 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-231	Paper Jam Count by Location	2TrayLCT2 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-232	Paper Jam Count by Location	2TrayLCT2 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-233	Paper Jam Count by Location	2TrayLCT2 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-234	Paper Jam Count by Location	2TrayLCT2 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-235	Paper Jam Count by Location	2TrayLCT2 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-237	Paper Jam Count by Location	2TrayLCT2 Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-238	Paper Jam Count by Location	2TrayLCT2 Relay Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-239	Paper Jam Count by Location	2TrayLCT2 Relay Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-240	Paper Jam Count by Location	2TrayLCT2 Horizon. Entrance Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-241	Paper Jam Count by Location	2TrayLCT2 Horizon. Intermediate Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-242	Paper Jam Count by Location	2TrayLCT2 Horizon. Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-245	Paper Jam Count by Location	2TrayLCT3 1st Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-246	Paper Jam Count by Location	2TrayLCT3 2nd Paper Feed Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-247	Paper Jam Count by Location	2TrayLCT3 1st Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-248	Paper Jam Count by Location	2TrayLCT3 2nd Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-249	Paper Jam Count by Location	2TrayLCT3 1st Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-250	Paper Jam Count by Location	2TrayLCT3 2nd Vertical Transport Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-252	Paper Jam Count by Location	2TrayLCT3 Exit Sensor	CTL*	[0 to 65535 / 0 / 0/step]
7-519-255	Paper Jam Count by Location	Finisher:No Response at Paper Exit	CTL*	[0 to 65535 / 0 / 0/step]
7-520-001	Update Log	ErrorRecord1	CTL*	[0 to 255 / 0 / 1/step]
7-520-002	Update Log	ErrorRecord2	CTL*	[0 to 255 / 0 / 1/step]
7-520-003	Update Log	ErrorRecord3	CTL*	[0 to 255 / 0 / 1/step]
7-520-004	Update Log	ErrorRecord4	CTL*	[0 to 255 / 0 / 1/step]
7-520-005	Update Log	ErrorRecord5	CTL*	[0 to 255 / 0 / 1/step]
7-520-006	Update Log	ErrorRecord6	CTL*	[0 to 255 / 0 / 1/step]
7-520-007	Update Log	ErrorRecord7	CTL*	[0 to 255 / 0 / 1/step]
7-520-008	Update Log	ErrorRecord8	CTL*	[0 to 255 / 0 / 1/step]
7-520-009	Update Log	ErrorRecord9	CTL*	[0 to 255 / 0 / 1/step]
7-520-010	Update Log	ErrorRecord10	CTL*	[0 to 255 / 0 / 1/step]
7-520-011	Update Log	Auto:StartDate1	CTL*	[0 to 0 / 0 / 0/step]
7-520-012	Update Log	Auto:StartDate2	CTL*	[0 to 0 / 0 / 0/step]
7-520-013	Update Log	Auto:StartDate3	CTL*	[0 to 0 / 0 / 0/step]
7-520-014	Update Log	Auto:StartDate4	CTL*	[0 to 0 / 0 / 0/step]
7-520-015	Update Log	Auto:StartDate5	CTL*	[0 to 0 / 0 / 0/step]
7-520-021	Update Log	Auto:EndDate1	CTL*	[0 to 0 / 0 / 0/step]
7-520-022	Update Log	Auto:EndDate2	CTL*	[0 to 0 / 0 / 0/step]
7-520-023	Update Log	Auto:EndDate3	CTL*	[0 to 0 / 0 / 0/step]
7-520-024	Update Log	Auto:EndDate4	CTL*	[0 to 0 / 0 / 0/step]
7-520-025	Update Log	Auto:EndDate5	CTL*	[0 to 0 / 0 / 0/step]
7-520-031	Update Log	Auto:Piecemark1	CTL*	[0 to 0 / 0 / 0/step]
7-520-032	Update Log	Auto:Piecemark2	CTL*	[0 to 0 / 0 / 0/step]
7-520-033	Update Log	Auto:Piecemark3	CTL*	[0 to 0 / 0 / 0/step]
7-520-034	Update Log	Auto:Piecemark4	CTL*	[0 to 0 / 0 / 0/step]
7-520-035	Update Log	Auto:Piecemark5	CTL*	[0 to 0 / 0 / 0/step]
7-520-041	Update Log	Auto:Version1	CTL*	[0 to 0 / 0 / 0/step]
7-520-042	Update Log	Auto:Version2	CTL*	[0 to 0 / 0 / 0/step]
7-520-043	Update Log	Auto:Version3	CTL*	[0 to 0 / 0 / 0/step]
7-520-044	Update Log	Auto:Version4	CTL*	[0 to 0 / 0 / 0/step]
7-520-045	Update Log	Auto:Version5	CTL*	[0 to 0 / 0 / 0/step]
7-520-051	Update Log	Auto:Result1	CTL*	[0 to 255 / 0 / 1/step]
7-520-052	Update Log	Auto:Result2	CTL*	[0 to 255 / 0 / 1/step]
7-520-053	Update Log	Auto:Result3	CTL*	[0 to 255 / 0 / 1/step]
7-520-054	Update Log	Auto:Result4	CTL*	[0 to 255 / 0 / 1/step]
7-520-055	Update Log	Auto:Result5	CTL*	[0 to 255 / 0 / 1/step]
7-520-056	Update Log	Auto:Result6	CTL*	[0 to 255 / 0 / 1/step]
7-520-057	Update Log	Auto:Result7	CTL*	[0 to 255 / 0 / 1/step]
7-520-058	Update Log	Auto:Result8	CTL*	[0 to 255 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-520-059	Update Log	Auto:Result9	CTL*	[0 to 255 / 0 / 1/step]
7-520-060	Update Log	Auto:Result10	CTL*	[0 to 255 / 0 / 1/step]
7-521-001	Paper Kind Jam	Normal	CTL*	[0 to 65535 / 0 / 0/step]
7-521-002	Paper Kind Jam	Recycle	CTL*	[0 to 65535 / 0 / 0/step]
7-521-003	Paper Kind Jam	Special	CTL*	[0 to 65535 / 0 / 0/step]
7-521-004	Paper Kind Jam	Tracing	CTL*	[0 to 65535 / 0 / 0/step]
7-521-005	Paper Kind Jam	OHP	CTL*	[0 to 65535 / 0 / 0/step]
7-521-006	Paper Kind Jam	Label	CTL*	[0 to 65535 / 0 / 0/step]
7-521-007	Paper Kind Jam	Bond	CTL*	[0 to 65535 / 0 / 0/step]
7-521-008	Paper Kind Jam	Cardstock	CTL*	[0 to 65535 / 0 / 0/step]
7-521-009	Paper Kind Jam	Glossy	CTL*	[0 to 65535 / 0 / 0/step]
7-521-010	Paper Kind Jam	Used	CTL*	[0 to 65535 / 0 / 0/step]
7-521-011	Paper Kind Jam	Film	CTL*	[0 to 65535 / 0 / 0/step]
7-521-012	Paper Kind Jam	Inkpost	CTL*	[0 to 65535 / 0 / 0/step]
7-521-013	Paper Kind Jam	HG Normal	CTL*	[0 to 65535 / 0 / 0/step]
7-521-014	Paper Kind Jam	Envelope	CTL*	[0 to 65535 / 0 / 0/step]
7-521-015	Paper Kind Jam	Photo	CTL*	[0 to 65535 / 0 / 0/step]
7-521-016	Paper Kind Jam	Coating	CTL*	[0 to 65535 / 0 / 0/step]
7-521-017	Paper Kind Jam	Special2	CTL*	[0 to 65535 / 0 / 0/step]
7-521-018	Paper Kind Jam	Special3	CTL*	[0 to 65535 / 0 / 0/step]
7-521-019	Paper Kind Jam	Post	CTL*	[0 to 65535 / 0 / 0/step]
7-521-020	Paper Kind Jam	Glossy Think	CTL*	[0 to 65535 / 0 / 0/step]
7-521-021	Paper Kind Jam	Special4	CTL*	[0 to 65535 / 0 / 0/step]
7-521-022	Paper Kind Jam	Special5	CTL*	[0 to 65535 / 0 / 0/step]
7-521-023	Paper Kind Jam	Special6	CTL*	[0 to 65535 / 0 / 0/step]
7-521-024	Paper Kind Jam	Coating2	CTL*	[0 to 65535 / 0 / 0/step]
7-521-025	Paper Kind Jam	Coating3	CTL*	[0 to 65535 / 0 / 0/step]
7-521-026	Paper Kind Jam	Coating Glossy	CTL*	[0 to 65535 / 0 / 0/step]
7-521-027	Paper Kind Jam	Coating Matte	CTL*	[0 to 65535 / 0 / 0/step]
7-521-028	Paper Kind Jam	Water Proof	CTL*	[0 to 65535 / 0 / 0/step]
7-521-029	Paper Kind Jam	Coating High Glossy	CTL*	[0 to 65535 / 0 / 0/step]
7-521-030	Paper Kind Jam	Ink Normal	CTL*	[0 to 65535 / 0 / 0/step]
7-521-031	Paper Kind Jam	Tracing Mono	CTL*	[0 to 65535 / 0 / 0/step]
7-521-032	Paper Kind Jam	Tracing Color	CTL*	[0 to 65535 / 0 / 0/step]
7-521-033	Paper Kind Jam	Matte Film	CTL*	[0 to 65535 / 0 / 0/step]
7-521-034	Paper Kind Jam	Coating Cad	CTL*	[0 to 65535 / 0 / 0/step]
7-521-035	Paper Kind Jam	Photo Glossy	CTL*	[0 to 65535 / 0 / 0/step]
7-521-036	Paper Kind Jam	Uneven	CTL*	[0 to 65535 / 0 / 0/step]
7-521-037	Paper Kind Jam	Magnet	CTL*	[0 to 65535 / 0 / 0/step]
7-521-038	Paper Kind Jam	Metallic Pearl	CTL*	[0 to 65535 / 0 / 0/step]
7-521-039	Paper Kind Jam	Clear File	CTL*	[0 to 65535 / 0 / 0/step]
7-521-040	Paper Kind Jam	Synthetic	CTL*	[0 to 65535 / 0 / 0/step]
7-521-041	Paper Kind Jam	Carbonless Paper	CTL*	[0 to 65535 / 0 / 0/step]
7-521-255	Paper Kind Jam	Others	CTL*	[0 to 65535 / 0 / 0/step]
7-522-001	Paper Thick Jam	Paper Thick 0	CTL*	[0 to 65535 / 0 / 0/step]
7-522-002	Paper Thick Jam	Paper Thick 1	CTL*	[0 to 65535 / 0 / 0/step]
7-522-003	Paper Thick Jam	Paper Thick 2	CTL*	[0 to 65535 / 0 / 0/step]
7-522-004	Paper Thick Jam	Paper Thick 3	CTL*	[0 to 65535 / 0 / 0/step]
7-522-005	Paper Thick Jam	Paper Thick 4	CTL*	[0 to 65535 / 0 / 0/step]
7-522-006	Paper Thick Jam	Paper Thick 5	CTL*	[0 to 65535 / 0 / 0/step]
7-522-007	Paper Thick Jam	Paper Thick 6	CTL*	[0 to 65535 / 0 / 0/step]
7-522-008	Paper Thick Jam	Paper Thick 7	CTL*	[0 to 65535 / 0 / 0/step]
7-522-009	Paper Thick Jam	Paper Thick 8	CTL*	[0 to 65535 / 0 / 0/step]
7-522-010	Paper Thick Jam	Paper Thick 9	CTL*	[0 to 65535 / 0 / 0/step]
7-522-255	Paper Thick Jam	Others	CTL*	[0 to 65535 / 0 / 0/step]
7-531-001	Paper Kind Jam Count	Normal	CTL*	[0 to 65535 / 0 / 0/step]
7-531-002	Paper Kind Jam Count	Recycle	CTL*	[0 to 65535 / 0 / 0/step]
7-531-003	Paper Kind Jam Count	Special	CTL*	[0 to 65535 / 0 / 0/step]
7-531-004	Paper Kind Jam Count	Tracing	CTL*	[0 to 65535 / 0 / 0/step]
7-531-005	Paper Kind Jam Count	OHP	CTL*	[0 to 65535 / 0 / 0/step]
7-531-006	Paper Kind Jam Count	Label	CTL*	[0 to 65535 / 0 / 0/step]
7-531-007	Paper Kind Jam Count	Bond	CTL*	[0 to 65535 / 0 / 0/step]
7-531-008	Paper Kind Jam Count	Cardstock	CTL*	[0 to 65535 / 0 / 0/step]
7-531-009	Paper Kind Jam Count	Glossy	CTL*	[0 to 65535 / 0 / 0/step]
7-531-010	Paper Kind Jam Count	Used	CTL*	[0 to 65535 / 0 / 0/step]
7-531-011	Paper Kind Jam Count	Film	CTL*	[0 to 65535 / 0 / 0/step]
7-531-012	Paper Kind Jam Count	Inkpost	CTL*	[0 to 65535 / 0 / 0/step]
7-531-013	Paper Kind Jam Count	HG Normal	CTL*	[0 to 65535 / 0 / 0/step]
7-531-014	Paper Kind Jam Count	Envelope	CTL*	[0 to 65535 / 0 / 0/step]
7-531-015	Paper Kind Jam Count	Photo	CTL*	[0 to 65535 / 0 / 0/step]
7-531-016	Paper Kind Jam Count	Coating	CTL*	[0 to 65535 / 0 / 0/step]
7-531-017	Paper Kind Jam Count	Special2	CTL*	[0 to 65535 / 0 / 0/step]
7-531-018	Paper Kind Jam Count	Special3	CTL*	[0 to 65535 / 0 / 0/step]
7-531-019	Paper Kind Jam Count	Post	CTL*	[0 to 65535 / 0 / 0/step]
7-531-020	Paper Kind Jam Count	Glossy Think	CTL*	[0 to 65535 / 0 / 0/step]
7-531-021	Paper Kind Jam Count	Special4	CTL*	[0 to 65535 / 0 / 0/step]
7-531-022	Paper Kind Jam Count	Special5	CTL*	[0 to 65535 / 0 / 0/step]
7-531-023	Paper Kind Jam Count	Special6	CTL*	[0 to 65535 / 0 / 0/step]
7-531-024	Paper Kind Jam Count	Coating2	CTL*	[0 to 65535 / 0 / 0/step]
7-531-025	Paper Kind Jam Count	Coating3	CTL*	[0 to 65535 / 0 / 0/step]
7-531-026	Paper Kind Jam Count	Coating Glossy	CTL*	[0 to 65535 / 0 / 0/step]
7-531-027	Paper Kind Jam Count	Coating Matte	CTL*	[0 to 65535 / 0 / 0/step]
7-531-028	Paper Kind Jam Count	Water Proof	CTL*	[0 to 65535 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-531-029	Paper Kind Jam Count	Coating High Glossy	CTL*	[0 to 65535 / 0 / 0/step]
7-531-030	Paper Kind Jam Count	Ink Normal	CTL*	[0 to 65535 / 0 / 0/step]
7-531-031	Paper Kind Jam Count	Tracing Mono	CTL*	[0 to 65535 / 0 / 0/step]
7-531-032	Paper Kind Jam Count	Tracing Color	CTL*	[0 to 65535 / 0 / 0/step]
7-531-033	Paper Kind Jam Count	Matte Film	CTL*	[0 to 65535 / 0 / 0/step]
7-531-034	Paper Kind Jam Count	Coating Cad	CTL*	[0 to 65535 / 0 / 0/step]
7-531-035	Paper Kind Jam Count	Photo Glossy	CTL*	[0 to 65535 / 0 / 0/step]
7-531-036	Paper Kind Jam Count	Uneven	CTL*	[0 to 65535 / 0 / 0/step]
7-531-037	Paper Kind Jam Count	Magnet	CTL*	[0 to 65535 / 0 / 0/step]
7-531-038	Paper Kind Jam Count	Metallic Pearl	CTL*	[0 to 65535 / 0 / 0/step]
7-531-039	Paper Kind Jam Count	Clear File	CTL*	[0 to 65535 / 0 / 0/step]
7-531-040	Paper Kind Jam Count	Synthetic	CTL*	[0 to 65535 / 0 / 0/step]
7-531-041	Paper Kind Jam Count	Carbonless Paper	CTL*	[0 to 65535 / 0 / 0/step]
7-531-255	Paper Kind Jam Count	Others	CTL*	[0 to 65535 / 0 / 0/step]
7-532-001	Paper Thick Jam Count	Paper Thick 0	CTL*	[0 to 65535 / 0 / 0/step]
7-532-002	Paper Thick Jam Count	Paper Thick 1	CTL*	[0 to 65535 / 0 / 0/step]
7-532-003	Paper Thick Jam Count	Paper Thick 2	CTL*	[0 to 65535 / 0 / 0/step]
7-532-004	Paper Thick Jam Count	Paper Thick 3	CTL*	[0 to 65535 / 0 / 0/step]
7-532-005	Paper Thick Jam Count	Paper Thick 4	CTL*	[0 to 65535 / 0 / 0/step]
7-532-006	Paper Thick Jam Count	Paper Thick 5	CTL*	[0 to 65535 / 0 / 0/step]
7-532-007	Paper Thick Jam Count	Paper Thick 6	CTL*	[0 to 65535 / 0 / 0/step]
7-532-008	Paper Thick Jam Count	Paper Thick 7	CTL*	[0 to 65535 / 0 / 0/step]
7-532-009	Paper Thick Jam Count	Paper Thick 8	CTL*	[0 to 65535 / 0 / 0/step]
7-532-010	Paper Thick Jam Count	Paper Thick 9	CTL*	[0 to 65535 / 0 / 0/step]
7-532-255	Paper Thick Jam Count	Others	CTL*	[0 to 65535 / 0 / 0/step]
7-617-001	PM Parts Counter Display	Normal	CTL*	[0 to 9999999 / 0 / 0/step]
7-617-002	PM Parts Counter Display	Df	CTL*	[0 to 9999999 / 0 / 0/step]
7-618-001	PM Parts Counter Reset	Normal	CTL	[0 to 0 / 0 / 0/step]
7-618-002	PM Parts Counter Reset	Df	CTL	[0 to 0 / 0 / 0/step]
7-624-001	Part Replacement Operation ON/OFF	#Development Unit(Bk)	CTL*	[0 to 1 / 1 / 1/step]
7-624-002	Part Replacement Operation ON/OFF	#Developer(Bk)	CTL*	[0 to 1 / 1 / 1/step]
7-624-003	Part Replacement Operation ON/OFF	#Development Unit(Bk):Vent Filter	CTL*	[0 to 1 / 1 / 1/step]
7-624-005	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(Bk)	CTL*	[0 to 1 / 1 / 1/step]
7-624-006	Part Replacement Operation ON/OFF	PCU CL(Bk):Cleaning Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-007	Part Replacement Operation ON/OFF	PCU CL(Bk):Lubrication Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-008	Part Replacement Operation ON/OFF	PCU CL(Bk):Lubricant	CTL*	[0 to 1 / 1 / 1/step]
7-624-009	Part Replacement Operation ON/OFF	PCU CL(Bk):Lubrication Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-010	Part Replacement Operation ON/OFF	PCU CL(Bk):Joint	CTL*	[0 to 1 / 1 / 1/step]
7-624-011	Part Replacement Operation ON/OFF	PCU CL(Bk):Gears	CTL*	[0 to 1 / 1 / 1/step]
7-624-012	Part Replacement Operation ON/OFF	PCU CL(Bk):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-013	Part Replacement Operation ON/OFF	PCU CL(Bk):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-015	Part Replacement Operation ON/OFF	#Charger Unit(Bk)	CTL*	[0 to 1 / 1 / 1/step]
7-624-016	Part Replacement Operation ON/OFF	#Photoconductor Unit(Bk)	CTL*	[0 to 1 / 1 / 1/step]
7-624-018	Part Replacement Operation ON/OFF	#Development Unit(C)	CTL*	[0 to 1 / 1 / 1/step]
7-624-019	Part Replacement Operation ON/OFF	#Developer(C)	CTL*	[0 to 1 / 1 / 1/step]
7-624-020	Part Replacement Operation ON/OFF	#Development Unit(C):Vent Filter	CTL*	[0 to 1 / 1 / 1/step]
7-624-022	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(C)	CTL*	[0 to 1 / 1 / 1/step]
7-624-023	Part Replacement Operation ON/OFF	PCU CL(C):Cleaning Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-024	Part Replacement Operation ON/OFF	PCU CL(C):Lubrication Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-025	Part Replacement Operation ON/OFF	PCU CL(C):Lubricant	CTL*	[0 to 1 / 1 / 1/step]
7-624-026	Part Replacement Operation ON/OFF	PCU CL(C):Lubrication Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-027	Part Replacement Operation ON/OFF	PCU CL(C):Joint	CTL*	[0 to 1 / 1 / 1/step]
7-624-028	Part Replacement Operation ON/OFF	PCU CL(C):Gears	CTL*	[0 to 1 / 1 / 1/step]
7-624-029	Part Replacement Operation ON/OFF	PCU CL(C):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-030	Part Replacement Operation ON/OFF	PCU CL(C):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-032	Part Replacement Operation ON/OFF	#Charger Unit(C)	CTL*	[0 to 1 / 1 / 1/step]
7-624-033	Part Replacement Operation ON/OFF	#Photoconductor Unit(C)	CTL*	[0 to 1 / 1 / 1/step]
7-624-035	Part Replacement Operation ON/OFF	#Development Unit(M)	CTL*	[0 to 1 / 1 / 1/step]
7-624-036	Part Replacement Operation ON/OFF	#Developer(M)	CTL*	[0 to 1 / 1 / 1/step]
7-624-037	Part Replacement Operation ON/OFF	#Development Unit(M):Vent Filter	CTL*	[0 to 1 / 1 / 1/step]
7-624-039	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(M)	CTL*	[0 to 1 / 1 / 1/step]
7-624-040	Part Replacement Operation ON/OFF	PCU CL(M):Cleaning Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-041	Part Replacement Operation ON/OFF	PCU CL(M):Lubrication Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-042	Part Replacement Operation ON/OFF	PCU CL(M):Lubricant	CTL*	[0 to 1 / 1 / 1/step]
7-624-043	Part Replacement Operation ON/OFF	PCU CL(M):Lubrication Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-044	Part Replacement Operation ON/OFF	PCU CL(M):Joint	CTL*	[0 to 1 / 1 / 1/step]
7-624-045	Part Replacement Operation ON/OFF	PCU CL(M):Gears	CTL*	[0 to 1 / 1 / 1/step]
7-624-046	Part Replacement Operation ON/OFF	PCU CL(M):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-047	Part Replacement Operation ON/OFF	PCU CL(M):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-049	Part Replacement Operation ON/OFF	#Charger Unit(M)	CTL*	[0 to 1 / 1 / 1/step]
7-624-050	Part Replacement Operation ON/OFF	#Photoconductor Unit(M)	CTL*	[0 to 1 / 1 / 1/step]
7-624-052	Part Replacement Operation ON/OFF	#Development Unit(Y)	CTL*	[0 to 1 / 1 / 1/step]
7-624-053	Part Replacement Operation ON/OFF	#Developer(Y)	CTL*	[0 to 1 / 1 / 1/step]
7-624-054	Part Replacement Operation ON/OFF	#Development Unit(Y):Vent Filter	CTL*	[0 to 1 / 1 / 1/step]
7-624-056	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(Y)	CTL*	[0 to 1 / 1 / 1/step]
7-624-057	Part Replacement Operation ON/OFF	PCU CL(Y):Cleaning Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-058	Part Replacement Operation ON/OFF	PCU CL(Y):Lubrication Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-059	Part Replacement Operation ON/OFF	PCU CL(Y):Lubricant	CTL*	[0 to 1 / 1 / 1/step]
7-624-060	Part Replacement Operation ON/OFF	PCU CL(Y):Lubrication Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-061	Part Replacement Operation ON/OFF	PCU CL(Y):Joint	CTL*	[0 to 1 / 1 / 1/step]
7-624-062	Part Replacement Operation ON/OFF	PCU CL(Y):Gears	CTL*	[0 to 1 / 1 / 1/step]
7-624-063	Part Replacement Operation ON/OFF	PCU CL(Y):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-064	Part Replacement Operation ON/OFF	PCU CL(Y):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-624-066	Part Replacement Operation ON/OFF	#Charger Unit(Y)	CTL*	[0 to 1 / 1 / 1/step]
7-624-067	Part Replacement Operation ON/OFF	#Photoconductor Unit(Y)	CTL*	[0 to 1 / 1 / 1/step]
7-624-069	Part Replacement Operation ON/OFF	#Development Unit(S)	CTL*	[0 to 1 / 1 / 1/step]
7-624-070	Part Replacement Operation ON/OFF	#Developer(S)	CTL*	[0 to 1 / 1 / 1/step]
7-624-071	Part Replacement Operation ON/OFF	#Development Unit(S):Vent Filter	CTL*	[0 to 1 / 1 / 1/step]
7-624-073	Part Replacement Operation ON/OFF	#PCU Cleaning Unit(S)	CTL*	[0 to 1 / 1 / 1/step]
7-624-074	Part Replacement Operation ON/OFF	PCU CL(S):Cleaning Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-075	Part Replacement Operation ON/OFF	PCU CL(S):Lubrication Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-076	Part Replacement Operation ON/OFF	PCU CL(S):Lubricant	CTL*	[0 to 1 / 1 / 1/step]
7-624-077	Part Replacement Operation ON/OFF	PCU CL(S):Lubrication Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-078	Part Replacement Operation ON/OFF	PCU CL(S):Joint	CTL*	[0 to 1 / 1 / 1/step]
7-624-079	Part Replacement Operation ON/OFF	PCU CL(S):Gears	CTL*	[0 to 1 / 1 / 1/step]
7-624-080	Part Replacement Operation ON/OFF	PCU CL(S):CL Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-081	Part Replacement Operation ON/OFF	PCU CL(S):Lub Blade:Side Seal	CTL*	[0 to 1 / 1 / 1/step]
7-624-083	Part Replacement Operation ON/OFF	#Charger Unit(S)	CTL*	[0 to 1 / 1 / 1/step]
7-624-084	Part Replacement Operation ON/OFF	#Photoconductor Unit(S)	CTL*	[0 to 1 / 1 / 1/step]
7-624-086	Part Replacement Operation ON/OFF	#Intermediate Transfer Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-087	Part Replacement Operation ON/OFF	#Image Transfer Roller(1st.)	CTL*	[0 to 1 / 1 / 1/step]
7-624-088	Part Replacement Operation ON/OFF	#Image Transfer Roller(2st.)	CTL*	[0 to 1 / 1 / 1/step]
7-624-089	Part Replacement Operation ON/OFF	#Image Transfer Roller(3st.)	CTL*	[0 to 1 / 1 / 1/step]
7-624-090	Part Replacement Operation ON/OFF	#Image Transfer Roller(4st.)	CTL*	[0 to 1 / 1 / 1/step]
7-624-091	Part Replacement Operation ON/OFF	#Image Transfer Roller(5st.)	CTL*	[0 to 1 / 1 / 1/step]
7-624-092	Part Replacement Operation ON/OFF	#Paper Transfer Bias Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-093	Part Replacement Operation ON/OFF	#ITB Cleaning Unit	CTL*	[0 to 1 / 1 / 1/step]
7-624-094	Part Replacement Operation ON/OFF	ITB CL Unit:Cleaning Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-095	Part Replacement Operation ON/OFF	ITB CL Unit:Lubrication Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-096	Part Replacement Operation ON/OFF	ITB CL Unit:Lubricant	CTL*	[0 to 1 / 1 / 1/step]
7-624-097	Part Replacement Operation ON/OFF	ITB CL Unit:Lubrication Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-099	Part Replacement Operation ON/OFF	#Paper Transfer Unit	CTL*	[0 to 1 / 1 / 1/step]
7-624-100	Part Replacement Operation ON/OFF	Paper Transfer Unit:Discharger	CTL*	[0 to 1 / 1 / 1/step]
7-624-101	Part Replacement Operation ON/OFF	Paper Transfer Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-102	Part Replacement Operation ON/OFF	Paper Transfer Unit:CL Blade	CTL*	[0 to 1 / 1 / 1/step]
7-624-103	Part Replacement Operation ON/OFF	Paper Transfer Unit:Lubricant	CTL*	[0 to 1 / 1 / 1/step]
7-624-106	Part Replacement Operation ON/OFF	#Fuser Unit	CTL*	[0 to 1 / 1 / 1/step]
7-624-107	Part Replacement Operation ON/OFF	Fuser Unit:Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-108	Part Replacement Operation ON/OFF	Fuser Unit:Fusing Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-109	Part Replacement Operation ON/OFF	Fuser Unit:FusingR:Bearings	CTL*	[0 to 1 / 1 / 1/step]
7-624-110	Part Replacement Operation ON/OFF	Fuser Unit:Pressure Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-111	Part Replacement Operation ON/OFF	Fuser Unit:PressR:Bearings	CTL*	[0 to 1 / 1 / 1/step]
7-624-112	Part Replacement Operation ON/OFF	Fuser Unit:FusingR:Thermal Sn	CTL*	[0 to 1 / 1 / 1/step]
7-624-113	Part Replacement Operation ON/OFF	#Fuser Belt Smoothing Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-114	Part Replacement Operation ON/OFF	#Fuser Cleaning Unit	CTL*	[0 to 1 / 1 / 1/step]
7-624-115	Part Replacement Operation ON/OFF	Fuser Cleaning Unit:web	CTL*	[0 to 1 / 1 / 1/step]
7-624-116	Part Replacement Operation ON/OFF	Fuser Cleaning Unit:Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-117	Part Replacement Operation ON/OFF	Fuser Cleaning Unit:Spring Plate	CTL*	[0 to 1 / 1 / 1/step]
7-624-118	Part Replacement Operation ON/OFF	#Ozone Filter:Main	CTL*	[0 to 1 / 1 / 1/step]
7-624-119	Part Replacement Operation ON/OFF	Ozone Filter	CTL*	[0 to 1 / 1 / 1/step]
7-624-120	Part Replacement Operation ON/OFF	Ozone Filter:C/T BOX	CTL*	[0 to 1 / 1 / 1/step]
7-624-121	Part Replacement Operation ON/OFF	#Dust Proof Filter:Main	CTL*	[0 to 1 / 1 / 1/step]
7-624-122	Part Replacement Operation ON/OFF	Filter:Prevent Fence	CTL*	[0 to 1 / 1 / 1/step]
7-624-123	Part Replacement Operation ON/OFF	Filter:Duct	CTL*	[0 to 1 / 1 / 1/step]
7-624-124	Part Replacement Operation ON/OFF	Filter:Absorb Dust Sub-Unit	CTL*	[0 to 1 / 1 / 1/step]
7-624-131	Part Replacement Operation ON/OFF	#Tray1	CTL*	[0 to 1 / 1 / 1/step]
7-624-132	Part Replacement Operation ON/OFF	Tray1:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-133	Part Replacement Operation ON/OFF	Tray1:Feed Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-134	Part Replacement Operation ON/OFF	Tray1:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-136	Part Replacement Operation ON/OFF	#Tray2	CTL*	[0 to 1 / 1 / 1/step]
7-624-137	Part Replacement Operation ON/OFF	Tray2:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-138	Part Replacement Operation ON/OFF	Tray2:Feed Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-139	Part Replacement Operation ON/OFF	Tray2:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-141	Part Replacement Operation ON/OFF	#3-Tray LCT:Tray3	CTL*	[0 to 1 / 1 / 1/step]
7-624-142	Part Replacement Operation ON/OFF	3-Tray LCT:Tray3:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-143	Part Replacement Operation ON/OFF	3-Tray LCT:Tray3:Feed Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-144	Part Replacement Operation ON/OFF	3-Tray LCT:Tray3:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-146	Part Replacement Operation ON/OFF	#3-Tray LCT:Tray4	CTL*	[0 to 1 / 1 / 1/step]
7-624-147	Part Replacement Operation ON/OFF	3-Tray LCT:Tray4:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-148	Part Replacement Operation ON/OFF	3-Tray LCT:Tray4:Feed Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-149	Part Replacement Operation ON/OFF	3-Tray LCT:Tray4:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-151	Part Replacement Operation ON/OFF	#3-Tray LCT:Tray5	CTL*	[0 to 1 / 1 / 1/step]
7-624-152	Part Replacement Operation ON/OFF	3-Tray LCT:Tray5:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-153	Part Replacement Operation ON/OFF	3-Tray LCT:Tray5:Feed Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-154	Part Replacement Operation ON/OFF	3-Tray LCT:Tray5:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-156	Part Replacement Operation ON/OFF	#Bypass Tray	CTL*	[0 to 1 / 1 / 1/step]
7-624-157	Part Replacement Operation ON/OFF	Bypass Tray:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-158	Part Replacement Operation ON/OFF	Bypass Tray:Feed Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-159	Part Replacement Operation ON/OFF	Bypass Tray:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-161	Part Replacement Operation ON/OFF	#Interposer Upper Tray	CTL*	[0 to 1 / 1 / 1/step]
7-624-162	Part Replacement Operation ON/OFF	Interposer Upper Tray:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-163	Part Replacement Operation ON/OFF	Interposer Upper Tray:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-164	Part Replacement Operation ON/OFF	Interposer Upper Tray:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-166	Part Replacement Operation ON/OFF	#Interposer Lower Tray	CTL*	[0 to 1 / 1 / 1/step]
7-624-167	Part Replacement Operation ON/OFF	Interposer Lower Tray:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-168	Part Replacement Operation ON/OFF	Interposer Lower Tray:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-624-169	Part Replacement Operation ON/OFF	Interposer Lower Tray:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-171	Part Replacement Operation ON/OFF	#ADF	CTL*	[0 to 1 / 1 / 1/step]
7-624-172	Part Replacement Operation ON/OFF	ADF:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-173	Part Replacement Operation ON/OFF	ADF:Pickup Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-174	Part Replacement Operation ON/OFF	ADF:Separate Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-176	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray3:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-177	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray4:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-178	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray5:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-179	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray6:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-180	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray7:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-181	Part Replacement Operation ON/OFF	#2-Tray LCT:Tray8:Feed Belt	CTL*	[0 to 1 / 1 / 1/step]
7-624-183	Part Replacement Operation ON/OFF	#Trimming Unit	CTL*	[0 to 1 / 1 / 1/step]
7-624-184	Part Replacement Operation ON/OFF	#Trimming Catcher	CTL*	[0 to 1 / 1 / 1/step]
7-624-185	Part Replacement Operation ON/OFF	#Rotation Clamp Pad	CTL*	[0 to 1 / 1 / 1/step]
7-624-186	Part Replacement Operation ON/OFF	#Stack Rotation Vibrating Plate	CTL*	[0 to 1 / 1 / 1/step]
7-624-187	Part Replacement Operation ON/OFF	#Switchback Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-188	Part Replacement Operation ON/OFF	#Ripple Idle Roller (Center)	CTL*	[0 to 1 / 1 / 1/step]
7-624-189	Part Replacement Operation ON/OFF	#Ripple Idle Rollers	CTL*	[0 to 1 / 1 / 1/step]
7-624-190	Part Replacement Operation ON/OFF	#TE Press Roller (Large)	CTL*	[0 to 1 / 1 / 1/step]
7-624-191	Part Replacement Operation ON/OFF	#TE Press Roller (Small)	CTL*	[0 to 1 / 1 / 1/step]
7-624-192	Part Replacement Operation ON/OFF	#Spine Fold Harness (Right)	CTL*	[0 to 1 / 1 / 1/step]
7-624-193	Part Replacement Operation ON/OFF	#Spine Fold Harness (Left)	CTL*	[0 to 1 / 1 / 1/step]
7-624-194	Part Replacement Operation ON/OFF	#Signature Transport Harness	CTL*	[0 to 1 / 1 / 1/step]
7-624-195	Part Replacement Operation ON/OFF	#Stack Rotation Up-down Harness	CTL*	[0 to 1 / 1 / 1/step]
7-624-196	Part Replacement Operation ON/OFF	#Stack Rotation Grip Harness	CTL*	[0 to 1 / 1 / 1/step]
7-624-197	Part Replacement Operation ON/OFF	#Stack Rotate Press LED Harness	CTL*	[0 to 1 / 1 / 1/step]
7-624-198	Part Replacement Operation ON/OFF	#Pick-up Roller Upper	CTL*	[0 to 1 / 1 / 1/step]
7-624-199	Part Replacement Operation ON/OFF	#Separation Roller Upper	CTL*	[0 to 1 / 1 / 1/step]
7-624-200	Part Replacement Operation ON/OFF	#Feed Roller Upper	CTL*	[0 to 1 / 1 / 1/step]
7-624-201	Part Replacement Operation ON/OFF	#Pick-up Roller Lower	CTL*	[0 to 1 / 1 / 1/step]
7-624-202	Part Replacement Operation ON/OFF	#Separation Roller Lower	CTL*	[0 to 1 / 1 / 1/step]
7-624-203	Part Replacement Operation ON/OFF	#Feed Roller Lower	CTL*	[0 to 1 / 1 / 1/step]
7-624-204	Part Replacement Operation ON/OFF	#Blade Cradle	CTL*	[0 to 1 / 1 / 1/step]
7-624-205	Part Replacement Operation ON/OFF	#Switchback Torque Limiter	CTL*	[0 to 1 / 1 / 1/step]
7-624-206	Part Replacement Operation ON/OFF	#Deodorant Filter (Upper&Lower)	CTL*	[0 to 1 / 1 / 1/step]
7-624-207	Part Replacement Operation ON/OFF	#Cover Feed Switchback Roller	CTL*	[0 to 1 / 1 / 1/step]
7-624-208	Part Replacement Operation ON/OFF	#Jogger Motor	CTL*	[0 to 1 / 1 / 1/step]
7-624-209	Part Replacement Operation ON/OFF	#Main Grip Motor	CTL*	[0 to 1 / 1 / 1/step]
7-624-210	Part Replacement Operation ON/OFF	#Signature Thickness Sensor	CTL*	[0 to 1 / 1 / 1/step]
7-624-211	Part Replacement Operation ON/OFF	#Signature Rotate Torque Diode	CTL*	[0 to 1 / 1 / 1/step]
7-624-212	Part Replacement Operation ON/OFF	#Trimming Buffer Motor	CTL*	[0 to 1 / 1 / 1/step]
7-624-213	Part Replacement Operation ON/OFF	#Signature Press Trq Lmt Clutch	CTL*	[0 to 1 / 1 / 1/step]
7-624-214	Part Replacement Operation ON/OFF	#Gluing Unit	CTL*	[0 to 1 / 1 / 1/step]
7-624-215	Part Replacement Operation ON/OFF	#Ball Screw Unit	CTL*	[0 to 1 / 1 / 1/step]
7-624-216	Part Replacement Operation ON/OFF	#Sign/Stacking Discharger	CTL*	[0 to 1 / 1 / 1/step]
7-624-217	Part Replacement Operation ON/OFF	#Horizontal/Reg Discharger	CTL*	[0 to 1 / 1 / 1/step]
7-624-218	Part Replacement Operation ON/OFF	#Booklet Stack Drawer Connector	CTL*	[0 to 1 / 1 / 1/step]
7-624-219	Part Replacement Operation ON/OFF	#Edge Press Plate Sproket Ass'y	CTL*	[0 to 1 / 1 / 1/step]
7-801-255	ROM No./ Firmware Version		CTL	[0 to 0 / 0 / 0/step]
7-803-001	PM Counter Display	Paper	CTL*	[0 to 9999999 / 0 / 0/step]
7-804-001	PM Counter Reset	Paper	CTL	[0 to 0 / 0 / 0/step]
7-807-001	SC/Jam Counter Reset		CTL	[0 to 0 / 0 / 0/step]
7-826-001	MF Error Counter	Error Total	CTL*	[0 to 9999999 / 0 / 0/step]
7-826-002	MF Error Counter	Error Staple	CTL*	[0 to 9999999 / 0 / 0/step]
7-827-001	MF Error Counter Clear		CTL	[0 to 0 / 0 / 0/step]
7-832-001	Self-Diagnose Result Display		CTL	[0 to 0 / 0 / 0/step]
7-835-001	ACC Counter	Copy ACC	CTL*	[0 to 9999999 / 0 / 0/step]
7-835-002	ACC Counter	Printer ACC	CTL*	[0 to 9999999 / 0 / 0/step]
7-836-001	Total Memory Size		CTL	[0 to 0xfffffff / 0 / 0MB/step]
7-840-001	ServiceSP Entry Code Chg Hist	Change Time :Latest	CTL*	[0 to 0 / 0 / 0/step]
7-840-002	ServiceSP Entry Code Chg Hist	Change Time :Last1	CTL*	[0 to 0 / 0 / 0/step]
7-840-101	ServiceSP Entry Code Chg Hist	Initialize Time :Latest	CTL*	[0 to 0 / 0 / 0/step]
7-840-102	ServiceSP Entry Code Chg Hist	Initialize Time :Last1	CTL*	[0 to 0 / 0 / 0/step]
7-855-001	Coverage Range	Coverage Range 1	CTL*	[1 to 200 / 5 / 1%/step]
7-855-002	Coverage Range	Coverage Range 2	CTL*	[1 to 200 / 20 / 1%/step]
7-901-001	Assert Info.	File Name	CTL*	[0 to 0 / 0 / 0/step]
7-901-002	Assert Info.	Number of Lines	CTL*	[0 to 0 / 0 / 0/step]
7-901-003	Assert Info.	Location	CTL*	[0 to 0 / 0 / 0/step]
7-910-001	ROM No	System/Copy	CTL	[0 to 0 / 0 / 0/step]
7-910-002	ROM No	Engine	CTL	[0 to 0 / 0 / 0/step]
7-910-003	ROM No	Lcdc	CTL	[0 to 0 / 0 / 0/step]
7-910-005	ROM No	ADF	CTL	[0 to 0 / 0 / 0/step]
7-910-007	ROM No	Finisher1	CTL	[0 to 0 / 0 / 0/step]
7-910-008	ROM No	Finisher2	CTL	[0 to 0 / 0 / 0/step]
7-910-010	ROM No	LCT	CTL	[0 to 0 / 0 / 0/step]
7-910-018	ROM No	NetworkSupport	CTL	[0 to 0 / 0 / 0/step]
7-910-020	ROM No	Cover Interposer	CTL	[0 to 0 / 0 / 0/step]
7-910-022	ROM No	BIOS	CTL	[0 to 0 / 0 / 0/step]
7-910-023	ROM No	HDD Format Option	CTL	[0 to 0 / 0 / 0/step]
7-910-025	ROM No	Folding Unit	CTL	[0 to 0 / 0 / 0/step]
7-910-028	ROM No	LCT2	CTL	[0 to 0 / 0 / 0/step]
7-910-029	ROM No	RB PCB 1	CTL	[0 to 0 / 0 / 0/step]
7-910-030	ROM No	RB PCB 2	CTL	[0 to 0 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-910-031	ROM No	PB PCB 1	CTL	[0 to 0 / 0 / 0/step]
7-910-032	ROM No	PB PCB 2	CTL	[0 to 0 / 0 / 0/step]
7-910-033	ROM No	PB PCB 3	CTL	[0 to 0 / 0 / 0/step]
7-910-034	ROM No	PB PCB 4	CTL	[0 to 0 / 0 / 0/step]
7-910-035	ROM No	PB PCB 5	CTL	[0 to 0 / 0 / 0/step]
7-910-036	ROM No	Stacker 1	CTL	[0 to 0 / 0 / 0/step]
7-910-037	ROM No	Stacker 2	CTL	[0 to 0 / 0 / 0/step]
7-910-039	ROM No	Buffer Pass Unit	CTL	[0 to 0 / 0 / 0/step]
7-910-042	ROM No	TDCU	CTL	[0 to 0 / 0 / 0/step]
7-910-043	ROM No	LCT3	CTL	[0 to 0 / 0 / 0/step]
7-910-044	ROM No	Fin_IFBox	CTL	[0 to 0 / 0 / 0/step]
7-910-047	ROM No	Feed_IFBox	CTL	[0 to 0 / 0 / 0/step]
7-910-056	ROM No	CRB-L	CTL	[0 to 0 / 0 / 0/step]
7-910-057	ROM No	CRB-R	CTL	[0 to 0 / 0 / 0/step]
7-910-150	ROM No	RPCS	CTL	[0 to 0 / 0 / 0/step]
7-910-151	ROM No	PS	CTL	[0 to 0 / 0 / 0/step]
7-910-152	ROM No	RPDL	CTL	[0 to 0 / 0 / 0/step]
7-910-156	ROM No	R55	CTL	[0 to 0 / 0 / 0/step]
7-910-157	ROM No	RTIFF	CTL	[0 to 0 / 0 / 0/step]
7-910-158	ROM No	PCL	CTL	[0 to 0 / 0 / 0/step]
7-910-159	ROM No	PCLXL	CTL	[0 to 0 / 0 / 0/step]
7-910-160	ROM No	MSIS	CTL	[0 to 0 / 0 / 0/step]
7-910-162	ROM No	PDF	CTL	[0 to 0 / 0 / 0/step]
7-910-165	ROM No	PJL	CTL	[0 to 0 / 0 / 0/step]
7-910-167	ROM No	MediaPrint.JPG	CTL	[0 to 0 / 0 / 0/step]
7-910-168	ROM No	MediaPrint:TIFF	CTL	[0 to 0 / 0 / 0/step]
7-910-180	ROM No	FONT	CTL	[0 to 0 / 0 / 0/step]
7-910-181	ROM No	FONT1	CTL	[0 to 0 / 0 / 0/step]
7-910-182	ROM No	FONT2	CTL	[0 to 0 / 0 / 0/step]
7-910-183	ROM No	FONT3	CTL	[0 to 0 / 0 / 0/step]
7-910-184	ROM No	FONT4	CTL	[0 to 0 / 0 / 0/step]
7-910-185	ROM No	FONT5	CTL	[0 to 0 / 0 / 0/step]
7-910-186	ROM No	FONT6	CTL	[0 to 0 / 0 / 0/step]
7-910-187	ROM No	FONT7	CTL	[0 to 0 / 0 / 0/step]
7-910-200	ROM No	Factory	CTL	[0 to 0 / 0 / 0/step]
7-910-201	ROM No	Copy	CTL	[0 to 0 / 0 / 0/step]
7-910-202	ROM No	NetworkDocBox	CTL	[0 to 0 / 0 / 0/step]
7-910-204	ROM No	Printer	CTL	[0 to 0 / 0 / 0/step]
7-910-205	ROM No	Scanner	CTL	[0 to 0 / 0 / 0/step]
7-910-210	ROM No	MIB	CTL	[0 to 0 / 0 / 0/step]
7-910-211	ROM No	Websupport	CTL	[0 to 0 / 0 / 0/step]
7-910-212	ROM No	WebUapl	CTL	[0 to 0 / 0 / 0/step]
7-910-213	ROM No	SDK1	CTL	[0 to 0 / 0 / 0/step]
7-910-214	ROM No	SDK2	CTL	[0 to 0 / 0 / 0/step]
7-910-215	ROM No	SDK3	CTL	[0 to 0 / 0 / 0/step]
7-910-250	ROM No	Package	CTL	[0 to 0 / 0 / 0/step]
7-911-001	Firmware Version	System/Copy	CTL	[0 to 0 / 0 / 0/step]
7-911-002	Firmware Version	Engine	CTL	[0 to 0 / 0 / 0/step]
7-911-003	Firmware Version	Lcdc	CTL	[0 to 0 / 0 / 0/step]
7-911-005	Firmware Version	ADF	CTL	[0 to 0 / 0 / 0/step]
7-911-007	Firmware Version	Finisher1	CTL	[0 to 0 / 0 / 0/step]
7-911-008	Firmware Version	Finisher2	CTL	[0 to 0 / 0 / 0/step]
7-911-010	Firmware Version	LCT	CTL	[0 to 0 / 0 / 0/step]
7-911-018	Firmware Version	NetworkSupport	CTL	[0 to 0 / 0 / 0/step]
7-911-020	Firmware Version	Cover Interposer	CTL	[0 to 0 / 0 / 0/step]
7-911-022	Firmware Version	BIOS	CTL	[0 to 0 / 0 / 0/step]
7-911-023	Firmware Version	HDD Format Option	CTL	[0 to 0 / 0 / 0/step]
7-911-025	Firmware Version	Folding Unit	CTL	[0 to 0 / 0 / 0/step]
7-911-028	Firmware Version	LCT2	CTL	[0 to 0 / 0 / 0/step]
7-911-029	Firmware Version	RB PCB 1	CTL	[0 to 0 / 0 / 0/step]
7-911-030	Firmware Version	RB PCB 2	CTL	[0 to 0 / 0 / 0/step]
7-911-031	Firmware Version	PB PCB 1	CTL	[0 to 0 / 0 / 0/step]
7-911-032	Firmware Version	PB PCB 2	CTL	[0 to 0 / 0 / 0/step]
7-911-033	Firmware Version	PB PCB 3	CTL	[0 to 0 / 0 / 0/step]
7-911-034	Firmware Version	PB PCB 4	CTL	[0 to 0 / 0 / 0/step]
7-911-035	Firmware Version	PB PCB 5	CTL	[0 to 0 / 0 / 0/step]
7-911-036	Firmware Version	Stacker 1	CTL	[0 to 0 / 0 / 0/step]
7-911-037	Firmware Version	Stacker 2	CTL	[0 to 0 / 0 / 0/step]
7-911-039	Firmware Version	Buffer Pass Unit	CTL	[0 to 0 / 0 / 0/step]
7-911-042	Firmware Version	TDCU	CTL	[0 to 0 / 0 / 0/step]
7-911-043	Firmware Version	LCT3	CTL	[0 to 0 / 0 / 0/step]
7-911-044	Firmware Version	Fin_IFBox	CTL	[0 to 0 / 0 / 0/step]
7-911-047	Firmware Version	Feed_IFBox	CTL	[0 to 0 / 0 / 0/step]
7-911-056	Firmware Version	CRB-L	CTL	[0 to 0 / 0 / 0/step]
7-911-057	Firmware Version	CRB-R	CTL	[0 to 0 / 0 / 0/step]
7-911-150	Firmware Version	RPCS	CTL	[0 to 0 / 0 / 0/step]
7-911-151	Firmware Version	PS	CTL	[0 to 0 / 0 / 0/step]
7-911-152	Firmware Version	RPDL	CTL	[0 to 0 / 0 / 0/step]
7-911-156	Firmware Version	R55	CTL	[0 to 0 / 0 / 0/step]
7-911-157	Firmware Version	RTIFF	CTL	[0 to 0 / 0 / 0/step]
7-911-158	Firmware Version	PCL	CTL	[0 to 0 / 0 / 0/step]
7-911-159	Firmware Version	PCLXL	CTL	[0 to 0 / 0 / 0/step]
7-911-160	Firmware Version	MSIS	CTL	[0 to 0 / 0 / 0/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
7-911-162	Firmware Version	PDF	CTL	[0 to 0 / 0 / 0/step]
7-911-165	Firmware Version	PJL	CTL	[0 to 0 / 0 / 0/step]
7-911-167	Firmware Version	MediaPrint.JPEG	CTL	[0 to 0 / 0 / 0/step]
7-911-168	Firmware Version	MediaPrint.TIFF	CTL	[0 to 0 / 0 / 0/step]
7-911-180	Firmware Version	FONT	CTL	[0 to 0 / 0 / 0/step]
7-911-181	Firmware Version	FONT1	CTL	[0 to 0 / 0 / 0/step]
7-911-182	Firmware Version	FONT2	CTL	[0 to 0 / 0 / 0/step]
7-911-183	Firmware Version	FONT3	CTL	[0 to 0 / 0 / 0/step]
7-911-184	Firmware Version	FONT4	CTL	[0 to 0 / 0 / 0/step]
7-911-185	Firmware Version	FONT5	CTL	[0 to 0 / 0 / 0/step]
7-911-186	Firmware Version	FONT6	CTL	[0 to 0 / 0 / 0/step]
7-911-187	Firmware Version	FONT7	CTL	[0 to 0 / 0 / 0/step]
7-911-200	Firmware Version	Factory	CTL	[0 to 0 / 0 / 0/step]
7-911-201	Firmware Version	Copy	CTL	[0 to 0 / 0 / 0/step]
7-911-202	Firmware Version	NetworkDocBox	CTL	[0 to 0 / 0 / 0/step]
7-911-204	Firmware Version	Printer	CTL	[0 to 0 / 0 / 0/step]
7-911-205	Firmware Version	Scanner	CTL	[0 to 0 / 0 / 0/step]
7-911-210	Firmware Version	MIB	CTL	[0 to 0 / 0 / 0/step]
7-911-211	Firmware Version	Websupport	CTL	[0 to 0 / 0 / 0/step]
7-911-212	Firmware Version	WebUapl	CTL	[0 to 0 / 0 / 0/step]
7-911-213	Firmware Version	SDK1	CTL	[0 to 0 / 0 / 0/step]
7-911-214	Firmware Version	SDK2	CTL	[0 to 0 / 0 / 0/step]
7-911-215	Firmware Version	SDK3	CTL	[0 to 0 / 0 / 0/step]
7-911-250	Firmware Version	Package	CTL	[0 to 0 / 0 / 0/step]
8-001-001	T:Total Jobs		CTL*	[0 to 99999999 / 0 / 1/step]
8-002-001	C:Total Jobs		CTL*	[0 to 99999999 / 0 / 1/step]
8-004-001	P:Total Jobs		CTL*	[0 to 99999999 / 0 / 1/step]
8-005-001	S:Total Jobs		CTL*	[0 to 99999999 / 0 / 1/step]
8-006-001	L:Total Jobs		CTL*	[0 to 99999999 / 0 / 1/step]
8-011-001	T:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-012-001	C:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-014-001	P:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-015-001	S:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-016-001	L:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-017-001	O:Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-021-001	T:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-022-001	C:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-024-001	P:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-025-001	S:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-026-001	L:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-027-001	O:Pjob/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-031-001	T:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-032-001	C:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-034-001	P:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-035-001	S:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-036-001	L:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-037-001	O:Pjob/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-041-001	T:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-042-001	C:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-044-001	P:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-045-001	S:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-046-001	L:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-047-001	O:TX Jobs/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-051-001	T:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-052-001	C:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-054-001	P:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-055-001	S:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-056-001	L:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-057-001	O:TX Jobs/DesApl		CTL*	[0 to 99999999 / 0 / 1/step]
8-061-001	T:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-002	T:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-003	T:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-004	T:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-005	T:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-006	T:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-007	T:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-008	T:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-009	T:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-010	T:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-011	T:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-012	T:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-013	T:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-014	T:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-015	T:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1/step]
8-061-016	T:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-001	C:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-002	C:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-003	C:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-004	C:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-005	C:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-006	C:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-007	C:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-008	C:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-062-009	C:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-010	C:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-011	C:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-012	C:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-013	C:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-014	C:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-015	C:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1/step]
8-062-016	C:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-001	P:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-002	P:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-003	P:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-004	P:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-005	P:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-006	P:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-007	P:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-008	P:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-009	P:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-010	P:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-011	P:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-012	P:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-013	P:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-014	P:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-015	P:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1/step]
8-064-016	P:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-001	S:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-002	S:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-003	S:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-004	S:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-005	S:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-006	S:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-007	S:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-008	S:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-009	S:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-010	S:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-011	S:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-012	S:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-013	S:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-014	S:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-015	S:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1/step]
8-065-016	S:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-001	L:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-002	L:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-003	L:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-004	L:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-005	L:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-006	L:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-007	L:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-008	L:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-009	L:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-010	L:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-011	L:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-012	L:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-013	L:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-014	L:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-015	L:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1/step]
8-066-016	L:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-001	O:FIN Jobs	Sort	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-002	O:FIN Jobs	Stack	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-003	O:FIN Jobs	Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-004	O:FIN Jobs	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-005	O:FIN Jobs	Z-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-006	O:FIN Jobs	Punch	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-007	O:FIN Jobs	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-008	O:FIN Jobs	Inside-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-009	O:FIN Jobs	Three-IN-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-010	O:FIN Jobs	Three-OUT-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-011	O:FIN Jobs	Four-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-012	O:FIN Jobs	KANNON-Fold	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-013	O:FIN Jobs	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-014	O:FIN Jobs	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-015	O:FIN Jobs	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1/step]
8-067-016	O:FIN Jobs	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-001	T:Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-002	T:Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-003	T:Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-004	T:Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-005	T:Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-006	T:Jobs/PGS	6-10 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-007	T:Jobs/PGS	11-20 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-008	T:Jobs/PGS	21-50 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-009	T:Jobs/PGS	51-100 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-010	T:Jobs/PGS	101-300 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-011	T:Jobs/PGS	301-500 Pages	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-071-012	T.Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-013	T.Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-071-014	T.Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-001	C.Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-002	C.Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-003	C.Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-004	C.Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-005	C.Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-006	C.Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-007	C.Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-008	C.Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-009	C.Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-010	C.Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-011	C.Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-012	C.Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-013	C.Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-072-014	C.Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-001	P.Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-002	P.Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-003	P.Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-004	P.Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-005	P.Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-006	P.Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-007	P.Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-008	P.Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-009	P.Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-010	P.Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-011	P.Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-012	P.Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-013	P.Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-074-014	P.Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-001	S.Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-002	S.Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-003	S.Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-004	S.Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-005	S.Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-006	S.Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-007	S.Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-008	S.Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-009	S.Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-010	S.Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-011	S.Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-012	S.Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-013	S.Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-075-014	S.Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-001	L.Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-002	L.Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-003	L.Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-004	L.Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-005	L.Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-006	L.Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-007	L.Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-008	L.Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-009	L.Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-010	L.Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-011	L.Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-012	L.Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-013	L.Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-076-014	L.Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-001	O.Jobs/PGS	1 Page	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-002	O.Jobs/PGS	2 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-003	O.Jobs/PGS	3 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-004	O.Jobs/PGS	4 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-005	O.Jobs/PGS	5 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-006	O.Jobs/PGS	6~10 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-007	O.Jobs/PGS	11~20 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-008	O.Jobs/PGS	21~50 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-009	O.Jobs/PGS	51~100 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-010	O.Jobs/PGS	101~300 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-011	O.Jobs/PGS	301~500 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-012	O.Jobs/PGS	501~700 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-013	O.Jobs/PGS	701~1000 Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-077-014	O.Jobs/PGS	1001~ Pages	CTL*	[0 to 99999999 / 0 / 1/step]
8-081-001	T.Smart Device	Smart Device	CTL*	[0 to 99999999 / 0 / 1/step]
8-082-001	C.Smart Device	Smart Device	CTL*	[0 to 99999999 / 0 / 1/step]
8-084-001	P.Smart Device	Smart Device	CTL*	[0 to 99999999 / 0 / 1/step]
8-085-001	S.Smart Device	Smart Device	CTL*	[0 to 99999999 / 0 / 1/step]
8-131-001	T.S-to-Email Jobs	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-131-002	T.S-to-Email Jobs	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-131-003	T.S-to-Email Jobs	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-135-001	S.S-to-Email Jobs	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-135-002	S.S-to-Email Jobs	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-135-003	S.S-to-Email Jobs	ACS	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-141-001	T:Deliv Jobs/Svr	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-141-002	T:Deliv Jobs/Svr	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-141-003	T:Deliv Jobs/Svr	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-145-001	S:Deliv Jobs/Svr	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-145-002	S:Deliv Jobs/Svr	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-145-003	S:Deliv Jobs/Svr	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-151-001	T:Deliv Jobs/PC	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-151-002	T:Deliv Jobs/PC	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-151-003	T:Deliv Jobs/PC	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-155-001	S:Deliv Jobs/PC	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-155-002	S:Deliv Jobs/PC	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-155-003	S:Deliv Jobs/PC	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-171-001	T:Deliv Jobs/WSD/DSM	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-171-002	T:Deliv Jobs/WSD/DSM	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-171-003	T:Deliv Jobs/WSD/DSM	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-175-001	S:Deliv Jobs/WSD/DSM	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-175-002	S:Deliv Jobs/WSD/DSM	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-175-003	S:Deliv Jobs/WSD/DSM	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-181-001	T:Scan to Media Jobs	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-181-002	T:Scan to Media Jobs	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-181-003	T:Scan to Media Jobs	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-185-001	S:Scan to Media Jobs	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-185-002	S:Scan to Media Jobs	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-185-003	S:Scan to Media Jobs	ACS	CTL*	[0 to 99999999 / 0 / 1/step]
8-191-001	T:Total Scan PGS		CTL*	[0 to 99999999 / 0 / 1/step]
8-192-001	C:Total Scan PGS		CTL*	[0 to 99999999 / 0 / 1/step]
8-195-001	S:Total Scan PGS		CTL*	[0 to 99999999 / 0 / 1/step]
8-196-001	L:Total Scan PGS		CTL*	[0 to 99999999 / 0 / 1/step]
8-201-001	T:LSize Scan PGS	A3/DLT, Larger	CTL*	[0 to 99999999 / 0 / 1/step]
8-205-001	S:LSize Scan PGS	A3/DLT, Larger	CTL*	[0 to 99999999 / 0 / 1/step]
8-211-001	T:Scan PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-212-001	C:Scan PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-215-001	S:Scan PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-216-001	L:Scan PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-221-001	ADF Org Feeds	Front	CTL*	[0 to 99999999 / 0 / 1/step]
8-221-002	ADF Org Feeds	Back	CTL*	[0 to 99999999 / 0 / 1/step]
8-231-001	Scan PGS/Mode	Large Volume	CTL*	[0 to 99999999 / 0 / 1/step]
8-231-002	Scan PGS/Mode	SADF	CTL*	[0 to 99999999 / 0 / 1/step]
8-231-003	Scan PGS/Mode	Mixed Size	CTL*	[0 to 99999999 / 0 / 1/step]
8-231-004	Scan PGS/Mode	Custom Size	CTL*	[0 to 99999999 / 0 / 1/step]
8-231-005	Scan PGS/Mode	Platen	CTL*	[0 to 99999999 / 0 / 1/step]
8-231-006	Scan PGS/Mode	Mixed 1side/2side	CTL*	[0 to 99999999 / 0 / 1/step]
8-231-007	Scan PGS/Mode	ID card Feeder	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-001	T:Scan PGS/Org	Text	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-002	T:Scan PGS/Org	Text/Photo	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-003	T:Scan PGS/Org	Photo	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-004	T:Scan PGS/Org	GenCopy, Pale	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-005	T:Scan PGS/Org	Map	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-006	T:Scan PGS/Org	Normal/Detail	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-007	T:Scan PGS/Org	Fine/Super Fine	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-008	T:Scan PGS/Org	Binary	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-009	T:Scan PGS/Org	Grayscale	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-010	T:Scan PGS/Org	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-241-011	T:Scan PGS/Org	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-242-001	C:Scan PGS/Org	Text	CTL*	[0 to 99999999 / 0 / 1/step]
8-242-002	C:Scan PGS/Org	Text/Photo	CTL*	[0 to 99999999 / 0 / 1/step]
8-242-003	C:Scan PGS/Org	Photo	CTL*	[0 to 99999999 / 0 / 1/step]
8-242-004	C:Scan PGS/Org	GenCopy, Pale	CTL*	[0 to 99999999 / 0 / 1/step]
8-242-005	C:Scan PGS/Org	Map	CTL*	[0 to 99999999 / 0 / 1/step]
8-242-011	C:Scan PGS/Org	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-245-001	S:Scan PGS/Org	Text	CTL*	[0 to 99999999 / 0 / 1/step]
8-245-002	S:Scan PGS/Org	Text/Photo	CTL*	[0 to 99999999 / 0 / 1/step]
8-245-003	S:Scan PGS/Org	Photo	CTL*	[0 to 99999999 / 0 / 1/step]
8-245-004	S:Scan PGS/Org	GenCopy, Pale	CTL*	[0 to 99999999 / 0 / 1/step]
8-245-008	S:Scan PGS/Org	Binary	CTL*	[0 to 99999999 / 0 / 1/step]
8-245-009	S:Scan PGS/Org	Grayscale	CTL*	[0 to 99999999 / 0 / 1/step]
8-245-010	S:Scan PGS/Org	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-245-011	S:Scan PGS/Org	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-246-001	L:Scan PGS/Org	Text	CTL*	[0 to 99999999 / 0 / 1/step]
8-246-002	L:Scan PGS/Org	Text/Photo	CTL*	[0 to 99999999 / 0 / 1/step]
8-246-003	L:Scan PGS/Org	Photo	CTL*	[0 to 99999999 / 0 / 1/step]
8-246-004	L:Scan PGS/Org	GenCopy, Pale	CTL*	[0 to 99999999 / 0 / 1/step]
8-246-005	L:Scan PGS/Org	Map	CTL*	[0 to 99999999 / 0 / 1/step]
8-246-011	L:Scan PGS/Org	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-251-001	T:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1/step]
8-252-001	C:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1/step]
8-255-001	S:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1/step]
8-256-001	L:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1/step]
8-257-001	O:Scan PGS/ImgEdt		CTL*	[0 to 99999999 / 0 / 1/step]
8-261-001	T:Scn PGS/ColCr	Color Conversion	CTL*	[0 to 99999999 / 0 / 1/step]
8-261-002	T:Scn PGS/ColCr	Color Erase	CTL*	[0 to 99999999 / 0 / 1/step]
8-261-003	T:Scn PGS/ColCr	Background	CTL*	[0 to 99999999 / 0 / 1/step]
8-261-004	T:Scn PGS/ColCr	Other	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-262-001	C:Scn PGS/ColCr	Color Conversion	CTL*	[0 to 99999999 / 0 / 1/step]
8-262-002	C:Scn PGS/ColCr	Color Erase	CTL*	[0 to 99999999 / 0 / 1/step]
8-262-003	C:Scn PGS/ColCr	Background	CTL*	[0 to 99999999 / 0 / 1/step]
8-262-004	C:Scn PGS/ColCr	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-265-001	S:Scn PGS/ColCr	Color Conversion	CTL*	[0 to 99999999 / 0 / 1/step]
8-265-002	S:Scn PGS/ColCr	Color Erase	CTL*	[0 to 99999999 / 0 / 1/step]
8-265-003	S:Scn PGS/ColCr	Background	CTL*	[0 to 99999999 / 0 / 1/step]
8-265-004	S:Scn PGS/ColCr	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-266-001	L:Scn PGS/ColCr	Color Conversion	CTL*	[0 to 99999999 / 0 / 1/step]
8-266-002	L:Scn PGS/ColCr	Color Erase	CTL*	[0 to 99999999 / 0 / 1/step]
8-266-003	L:Scn PGS/ColCr	Background	CTL*	[0 to 99999999 / 0 / 1/step]
8-266-004	L:Scn PGS/ColCr	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-281-001	T:Scan PGS/TWAIN		CTL*	[0 to 99999999 / 0 / 1/step]
8-285-001	S:Scan PGS/TWAIN		CTL*	[0 to 99999999 / 0 / 1/step]
8-291-001	T:Scan PGS/Stamp		CTL*	[0 to 99999999 / 0 / 1/step]
8-295-001	S:Scan PGS/Stamp		CTL*	[0 to 99999999 / 0 / 1/step]
8-301-001	T:Scan PGS/Size	A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-002	T:Scan PGS/Size	A4	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-003	T:Scan PGS/Size	A5	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-004	T:Scan PGS/Size	B4	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-005	T:Scan PGS/Size	B5	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-006	T:Scan PGS/Size	DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-007	T:Scan PGS/Size	LG	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-008	T:Scan PGS/Size	LT	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-009	T:Scan PGS/Size	HLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-010	T:Scan PGS/Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-254	T:Scan PGS/Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1/step]
8-301-255	T:Scan PGS/Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-001	C:Scan PGS/Size	A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-002	C:Scan PGS/Size	A4	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-003	C:Scan PGS/Size	A5	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-004	C:Scan PGS/Size	B4	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-005	C:Scan PGS/Size	B5	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-006	C:Scan PGS/Size	DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-007	C:Scan PGS/Size	LG	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-008	C:Scan PGS/Size	LT	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-009	C:Scan PGS/Size	HLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-010	C:Scan PGS/Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-254	C:Scan PGS/Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1/step]
8-302-255	C:Scan PGS/Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-001	S:Scan PGS/Size	A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-002	S:Scan PGS/Size	A4	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-003	S:Scan PGS/Size	A5	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-004	S:Scan PGS/Size	B4	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-005	S:Scan PGS/Size	B5	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-006	S:Scan PGS/Size	DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-007	S:Scan PGS/Size	LG	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-008	S:Scan PGS/Size	LT	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-009	S:Scan PGS/Size	HLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-010	S:Scan PGS/Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-254	S:Scan PGS/Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1/step]
8-305-255	S:Scan PGS/Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-001	L:Scan PGS/Size	A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-002	L:Scan PGS/Size	A4	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-003	L:Scan PGS/Size	A5	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-004	L:Scan PGS/Size	B4	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-005	L:Scan PGS/Size	B5	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-006	L:Scan PGS/Size	DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-007	L:Scan PGS/Size	LG	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-008	L:Scan PGS/Size	LT	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-009	L:Scan PGS/Size	HLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-010	L:Scan PGS/Size	Full Bleed	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-254	L:Scan PGS/Size	Other (Standard)	CTL*	[0 to 99999999 / 0 / 1/step]
8-306-255	L:Scan PGS/Size	Other (Custom)	CTL*	[0 to 99999999 / 0 / 1/step]
8-311-001	T:Scan PGS/Rez	1200dpi ~	CTL*	[0 to 99999999 / 0 / 1/step]
8-311-002	T:Scan PGS/Rez	600dpi~1199dpi	CTL*	[0 to 99999999 / 0 / 1/step]
8-311-003	T:Scan PGS/Rez	400dpi-599dpi	CTL*	[0 to 99999999 / 0 / 1/step]
8-311-004	T:Scan PGS/Rez	200dpi-399dpi	CTL*	[0 to 99999999 / 0 / 1/step]
8-311-005	T:Scan PGS/Rez	~199dpi	CTL*	[0 to 99999999 / 0 / 1/step]
8-315-001	S:Scan PGS/Rez	1200dpi ~	CTL*	[0 to 99999999 / 0 / 1/step]
8-315-002	S:Scan PGS/Rez	600dpi~1199dpi	CTL*	[0 to 99999999 / 0 / 1/step]
8-315-003	S:Scan PGS/Rez	400dpi-599dpi	CTL*	[0 to 99999999 / 0 / 1/step]
8-315-004	S:Scan PGS/Rez	200dpi-399dpi	CTL*	[0 to 99999999 / 0 / 1/step]
8-315-005	S:Scan PGS/Rez	~199dpi	CTL*	[0 to 99999999 / 0 / 1/step]
8-321-001	T:Sacn Poster	2 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]
8-321-002	T:Sacn Poster	4 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]
8-321-003	T:Sacn Poster	9 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]
8-322-001	C:Sacn Poster	2 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]
8-322-002	C:Sacn Poster	4 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]
8-322-003	C:Sacn Poster	9 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]
8-326-001	L:Sacn Poster	2 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]
8-326-002	L:Sacn Poster	4 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]
8-326-003	L:Sacn Poster	9 Sheet	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-381-001	T:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1/step]
8-381-006	T:Total PrtPGS	Total: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1/step]
8-381-007	T:Total PrtPGS	Total: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-381-101	T:Total PrtPGS	DFE:Field Number	CTL*	[0 to 99999999 / 0 / 1/step]
8-382-001	C:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1/step]
8-382-006	C:Total PrtPGS	Copy: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1/step]
8-382-007	C:Total PrtPGS	Copy: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-384-001	P:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1/step]
8-384-006	P:Total PrtPGS	Printer: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1/step]
8-384-007	P:Total PrtPGS	Printer: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-384-101	P:Total PrtPGS	DFE:Field Number	CTL*	[0 to 99999999 / 0 / 1/step]
8-385-001	S:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1/step]
8-386-001	L:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1/step]
8-386-006	L:Total PrtPGS	LS: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1/step]
8-386-007	L:Total PrtPGS	LS: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-387-001	O:Total PrtPGS	Field Number	CTL*	[0 to 99999999 / 0 / 1/step]
8-387-006	O:Total PrtPGS	Other: Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1/step]
8-387-007	O:Total PrtPGS	Other: Single Fifth Station Over A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-391-001	LSize PrtPGS	A3/DLT, Larger	CTL*	[0 to 99999999 / 0 / 1/step]
8-391-003	LSize PrtPGS	BannerPaper	CTL*	[0 to 99999999 / 0 / 1/step]
8-401-001	T:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-402-001	C:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-404-001	P:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-405-001	S:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-406-001	L:PrtPGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-411-001	Prints/Duplex		CTL*	[0 to 99999999 / 0 / 1/step]
8-421-001	T:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-002	T:PrtPGS/Dup Comb	Duplex> Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-003	T:PrtPGS/Dup Comb	Book> Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-004	T:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-005	T:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-006	T:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-007	T:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-008	T:PrtPGS/Dup Comb	6in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-009	T:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-010	T:PrtPGS/Dup Comb	9in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-011	T:PrtPGS/Dup Comb	16in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-012	T:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-013	T:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-014	T:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-015	T:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-016	T:PrtPGS/Dup Comb	6in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-017	T:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-018	T:PrtPGS/Dup Comb	9in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-019	T:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-020	T:PrtPGS/Dup Comb	4in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-021	T:PrtPGS/Dup Comb	6in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-022	T:PrtPGS/Dup Comb	8in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-023	T:PrtPGS/Dup Comb	9in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-421-024	T:PrtPGS/Dup Comb	16in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-001	C:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-002	C:PrtPGS/Dup Comb	Duplex> Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-003	C:PrtPGS/Dup Comb	Book> Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-004	C:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-005	C:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-006	C:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-007	C:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-009	C:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-012	C:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-013	C:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-014	C:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-015	C:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-017	C:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-019	C:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-020	C:PrtPGS/Dup Comb	4in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-422-022	C:PrtPGS/Dup Comb	8in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-001	P:PrtPGS/Dup Comb	Simplex> Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-004	P:PrtPGS/Dup Comb	Simplex Combine	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-005	P:PrtPGS/Dup Comb	Duplex Combine	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-006	P:PrtPGS/Dup Comb	2in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-007	P:PrtPGS/Dup Comb	4in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-008	P:PrtPGS/Dup Comb	6in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-009	P:PrtPGS/Dup Comb	8in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-010	P:PrtPGS/Dup Comb	9in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-011	P:PrtPGS/Dup Comb	16in1	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-012	P:PrtPGS/Dup Comb	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-013	P:PrtPGS/Dup Comb	Magazine	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-014	P:PrtPGS/Dup Comb	2in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-015	P:PrtPGS/Dup Comb	4in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-016	P:PrtPGS/Dup Comb	6in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-017	P:PrtPGS/Dup Comb	8in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-018	P:PrtPGS/Dup Comb	9in1 + Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-424-019	P:PrtPGS/Dup Comb	2in1 + Magazine	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-451-016	PrtPGS/Ppr Tray	Tray 15	CTL*	[0 to 99999999 / 0 / 1/step]
8-451-101	PrtPGS/Ppr Tray	LC Inserter	CTL*	[0 to 99999999 / 0 / 1/step]
8-451-102	PrtPGS/Ppr Tray	3rd Vendor	CTL*	[0 to 99999999 / 0 / 1/step]
8-461-001	T:PrtPGS/Ppr Type	Normal	CTL*	[0 to 99999999 / 0 / 1/step]
8-461-002	T:PrtPGS/Ppr Type	Recycled	CTL*	[0 to 99999999 / 0 / 1/step]
8-461-003	T:PrtPGS/Ppr Type	Special	CTL*	[0 to 99999999 / 0 / 1/step]
8-461-004	T:PrtPGS/Ppr Type	Thick	CTL*	[0 to 99999999 / 0 / 1/step]
8-461-005	T:PrtPGS/Ppr Type	Normal (Back)	CTL*	[0 to 99999999 / 0 / 1/step]
8-461-006	T:PrtPGS/Ppr Type	Thick (Back)	CTL*	[0 to 99999999 / 0 / 1/step]
8-461-007	T:PrtPGS/Ppr Type	OHP	CTL*	[0 to 99999999 / 0 / 1/step]
8-461-008	T:PrtPGS/Ppr Type	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-462-001	C:PrtPGS/Ppr Type	Normal	CTL*	[0 to 99999999 / 0 / 1/step]
8-462-002	C:PrtPGS/Ppr Type	Recycled	CTL*	[0 to 99999999 / 0 / 1/step]
8-462-003	C:PrtPGS/Ppr Type	Special	CTL*	[0 to 99999999 / 0 / 1/step]
8-462-004	C:PrtPGS/Ppr Type	Thick	CTL*	[0 to 99999999 / 0 / 1/step]
8-462-005	C:PrtPGS/Ppr Type	Normal (Back)	CTL*	[0 to 99999999 / 0 / 1/step]
8-462-006	C:PrtPGS/Ppr Type	Thick (Back)	CTL*	[0 to 99999999 / 0 / 1/step]
8-462-007	C:PrtPGS/Ppr Type	OHP	CTL*	[0 to 99999999 / 0 / 1/step]
8-462-008	C:PrtPGS/Ppr Type	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-464-001	P:PrtPGS/Ppr Type	Normal	CTL*	[0 to 99999999 / 0 / 1/step]
8-464-002	P:PrtPGS/Ppr Type	Recycled	CTL*	[0 to 99999999 / 0 / 1/step]
8-464-003	P:PrtPGS/Ppr Type	Special	CTL*	[0 to 99999999 / 0 / 1/step]
8-464-004	P:PrtPGS/Ppr Type	Thick	CTL*	[0 to 99999999 / 0 / 1/step]
8-464-005	P:PrtPGS/Ppr Type	Normal (Back)	CTL*	[0 to 99999999 / 0 / 1/step]
8-464-006	P:PrtPGS/Ppr Type	Thick (Back)	CTL*	[0 to 99999999 / 0 / 1/step]
8-464-007	P:PrtPGS/Ppr Type	OHP	CTL*	[0 to 99999999 / 0 / 1/step]
8-464-008	P:PrtPGS/Ppr Type	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-466-001	L:PrtPGS/Ppr Type	Normal	CTL*	[0 to 99999999 / 0 / 1/step]
8-466-002	L:PrtPGS/Ppr Type	Recycled	CTL*	[0 to 99999999 / 0 / 1/step]
8-466-003	L:PrtPGS/Ppr Type	Special	CTL*	[0 to 99999999 / 0 / 1/step]
8-466-004	L:PrtPGS/Ppr Type	Thick	CTL*	[0 to 99999999 / 0 / 1/step]
8-466-005	L:PrtPGS/Ppr Type	Normal (Back)	CTL*	[0 to 99999999 / 0 / 1/step]
8-466-006	L:PrtPGS/Ppr Type	Thick (Back)	CTL*	[0 to 99999999 / 0 / 1/step]
8-466-007	L:PrtPGS/Ppr Type	OHP	CTL*	[0 to 99999999 / 0 / 1/step]
8-466-008	L:PrtPGS/Ppr Type	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-471-001	PrtPGS/Mag	~49%	CTL*	[0 to 99999999 / 0 / 1/step]
8-471-002	PrtPGS/Mag	50%~99%	CTL*	[0 to 99999999 / 0 / 1/step]
8-471-003	PrtPGS/Mag	100%	CTL*	[0 to 99999999 / 0 / 1/step]
8-471-004	PrtPGS/Mag	101%~200%	CTL*	[0 to 99999999 / 0 / 1/step]
8-471-005	PrtPGS/Mag	201% ~	CTL*	[0 to 99999999 / 0 / 1/step]
8-481-001	T:PrtPGS/TonSave		CTL*	[0 to 99999999 / 0 / 1/step]
8-484-001	P:PrtPGS/TonSave		CTL*	[0 to 99999999 / 0 / 1/step]
8-491-001	T:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-491-002	T:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-491-003	T:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-491-004	T:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-491-051	T:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-491-052	T:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-491-053	T:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-491-054	T:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-492-001	C:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-492-002	C:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-492-003	C:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-492-004	C:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-492-051	C:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-492-052	C:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-492-053	C:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-492-054	C:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-496-001	L:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-496-002	L:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-496-003	L:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-496-004	L:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-496-051	L:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-496-052	L:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-496-053	L:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-496-054	L:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-497-001	O:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-497-002	O:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-497-003	O:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-497-004	O:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-497-051	O:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-497-052	O:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-497-053	O:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-497-054	O:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-001	T:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-002	T:PrtPGS/Col Mode	Mono Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-003	T:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-004	T:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-005	T:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-051	T:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-052	T:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-053	T:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-054	T:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-501-101	T:PrtPGS/Col Mode	DFE:B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-102	T:PrtPGS/Col Mode	DFE:Mono Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-103	T:PrtPGS/Col Mode	DFE:Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-104	T:PrtPGS/Col Mode	DFE:Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-105	T:PrtPGS/Col Mode	DFE:Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-151	T:PrtPGS/Col Mode	DFE:B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-152	T:PrtPGS/Col Mode	DFE:Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-153	T:PrtPGS/Col Mode	DFE:Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-501-154	T:PrtPGS/Col Mode	DFE:Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-001	P:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-002	P:PrtPGS/Col Mode	Mono Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-003	P:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-004	P:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-005	P:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-051	P:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-052	P:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-053	P:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-054	P:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-101	P:PrtPGS/Col Mode	DFE:B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-102	P:PrtPGS/Col Mode	DFE:Mono Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-103	P:PrtPGS/Col Mode	DFE:Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-104	P:PrtPGS/Col Mode	DFE:Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-105	P:PrtPGS/Col Mode	DFE:Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-151	P:PrtPGS/Col Mode	DFE:B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-152	P:PrtPGS/Col Mode	DFE:Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-153	P:PrtPGS/Col Mode	DFE:Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-504-154	P:PrtPGS/Col Mode	DFE:Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-001	O:PrtPGS/Col Mode	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-002	O:PrtPGS/Col Mode	Mono Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-003	O:PrtPGS/Col Mode	Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-004	O:PrtPGS/Col Mode	Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-005	O:PrtPGS/Col Mode	Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-051	O:PrtPGS/Col Mode	B/W(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-052	O:PrtPGS/Col Mode	Full Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-053	O:PrtPGS/Col Mode	Single Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-507-054	O:PrtPGS/Col Mode	Two Color(Banner)	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-001	T:PrtPGS/Emul	RPCS	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-002	T:PrtPGS/Emul	RPDL	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-003	T:PrtPGS/Emul	PS3	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-004	T:PrtPGS/Emul	R98	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-005	T:PrtPGS/Emul	R16	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-006	T:PrtPGS/Emul	GL/GL2	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-007	T:PrtPGS/Emul	R55	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-008	T:PrtPGS/Emul	RTIFF	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-009	T:PrtPGS/Emul	PDF	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-010	T:PrtPGS/Emul	PCL5e/5c	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-011	T:PrtPGS/Emul	PCL XL	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-012	T:PrtPGS/Emul	IPDL-C	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-013	T:PrtPGS/Emul	BM-Links	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-014	T:PrtPGS/Emul	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-015	T:PrtPGS/Emul	IPDS	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-016	T:PrtPGS/Emul	XPS	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-017	T:PrtPGS/Emul	IRIPS PS	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-018	T:PrtPGS/Emul	IRIPS PDF	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-019	T:PrtPGS/Emul	PictBridge	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-020	T:PrtPGS/Emul	MediaPrintTIFF	CTL*	[0 to 99999999 / 0 / 1/step]
8-511-021	T:PrtPGS/Emul	MediaPrintJPEG	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-001	P:PrtPGS/Emul	RPCS	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-002	P:PrtPGS/Emul	RPDL	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-003	P:PrtPGS/Emul	PS3	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-004	P:PrtPGS/Emul	R98	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-005	P:PrtPGS/Emul	R16	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-006	P:PrtPGS/Emul	GL/GL2	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-007	P:PrtPGS/Emul	R55	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-008	P:PrtPGS/Emul	RTIFF	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-009	P:PrtPGS/Emul	PDF	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-010	P:PrtPGS/Emul	PCL5e/5c	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-011	P:PrtPGS/Emul	PCL XL	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-012	P:PrtPGS/Emul	IPDL-C	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-013	P:PrtPGS/Emul	BM-Links	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-014	P:PrtPGS/Emul	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-015	P:PrtPGS/Emul	IPDS	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-016	P:PrtPGS/Emul	XPS	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-017	P:PrtPGS/Emul	IRIPS PS	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-018	P:PrtPGS/Emul	IRIPS PDF	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-019	P:PrtPGS/Emul	PictBridge	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-020	P:PrtPGS/Emul	MediaPrintTIFF	CTL*	[0 to 99999999 / 0 / 1/step]
8-514-021	P:PrtPGS/Emul	MediaPrintJPEG	CTL*	[0 to 99999999 / 0 / 1/step]
8-521-001	T:PrtPGS/FIN	Sort	CTL*	[0 to 99999999 / 0 / 1/step]
8-521-002	T:PrtPGS/FIN	Stack	CTL*	[0 to 99999999 / 0 / 1/step]
8-521-003	T:PrtPGS/FIN	Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-521-004	T:PrtPGS/FIN	Booklet	CTL*	[0 to 99999999 / 0 / 1/step]
8-521-005	T:PrtPGS/FIN	Z-Fold	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-551-104	T:PrtBooks/FIN	4 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-105	T:PrtBooks/FIN	5 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-106	T:PrtBooks/FIN	6~10 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-107	T:PrtBooks/FIN	11~20 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-108	T:PrtBooks/FIN	21~30 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-109	T:PrtBooks/FIN	31~50 Booklet Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-110	T:PrtBooks/FIN	51~ Booklet Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-121	T:PrtBooks/FIN	1 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-122	T:PrtBooks/FIN	2 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-123	T:PrtBooks/FIN	3 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-124	T:PrtBooks/FIN	4 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-125	T:PrtBooks/FIN	5 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-126	T:PrtBooks/FIN	6~10 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-127	T:PrtBooks/FIN	11~20 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-128	T:PrtBooks/FIN	21~30 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-129	T:PrtBooks/FIN	31~50 Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-130	T:PrtBooks/FIN	51~ Single Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-141	T:PrtBooks/FIN	1 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-142	T:PrtBooks/FIN	2 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-143	T:PrtBooks/FIN	3 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-144	T:PrtBooks/FIN	4 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-145	T:PrtBooks/FIN	5 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-146	T:PrtBooks/FIN	6~10 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-147	T:PrtBooks/FIN	11~20 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-148	T:PrtBooks/FIN	21~30 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-149	T:PrtBooks/FIN	31~50 Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-551-150	T:PrtBooks/FIN	51~ Double Staple	CTL*	[0 to 99999999 / 0 / 1/step]
8-552-001	C:PrtBooks/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-552-002	C:PrtBooks/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-552-003	C:PrtBooks/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-554-001	P:PrtBooks/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-554-002	P:PrtBooks/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-554-003	P:PrtBooks/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-556-001	L:PrtBooks/FIN	Perfect-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-556-002	L:PrtBooks/FIN	Ring-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-556-003	L:PrtBooks/FIN	TwinLoop-Bind	CTL*	[0 to 99999999 / 0 / 1/step]
8-561-001	T:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-561-002	T:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-561-003	T:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-561-004	T:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-562-001	C:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-562-002	C:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-562-003	C:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-562-004	C:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-564-001	P:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-564-002	P:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-564-003	P:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-564-004	P:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-566-001	L:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-566-002	L:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-566-003	L:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-566-004	L:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-567-001	O:A Sheet Of Paper	Total: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-567-002	O:A Sheet Of Paper	Total: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-567-003	O:A Sheet Of Paper	Duplex: Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-567-004	O:A Sheet Of Paper	Duplex: Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-001	T:Counter	Total	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-002	T:Counter	Total: Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-003	T:Counter	B&W/Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-004	T:Counter	Development: CMY	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-005	T:Counter	Development: K	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-006	T:Counter	Copy: Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-007	T:Counter	Copy: B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-008	T:Counter	Print: Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-009	T:Counter	Print: B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-010	T:Counter	Total: Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-011	T:Counter	Total: B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-012	T:Counter	Full Color: A3	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-013	T:Counter	Full Color: B4 JIS or Smaller	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-014	T:Counter	Full Color Print	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-015	T:Counter	Mono Color Print	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-016	T:Counter	Full Color GPC	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-017	T:Counter	Twin Color Mode Print	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-018	T:Counter	Full Color Print(Twin)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-019	T:Counter	Mono Color Print(Twin)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-020	T:Counter	Full Color Total(CV)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-021	T:Counter	Mono Color Total(CV)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-022	T:Counter	Full Color Print(CV)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-028	T:Counter	Development: CMY(A3)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-029	T:Counter	Development: K(A3)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-030	T:Counter	Total: Color(A3)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-031	T:Counter	Total: B/W(A3)	CTL*	[0 to 99999999 / 0 / 1/step]
8-581-033	T:Counter	Fifth Station Total	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-621-052	Func Use Counter	Function-052	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-053	Func Use Counter	Function-053	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-054	Func Use Counter	Function-054	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-055	Func Use Counter	Function-055	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-056	Func Use Counter	Function-056	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-057	Func Use Counter	Function-057	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-058	Func Use Counter	Function-058	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-059	Func Use Counter	Function-059	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-060	Func Use Counter	Function-060	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-061	Func Use Counter	Function-061	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-062	Func Use Counter	Function-062	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-063	Func Use Counter	Function-063	CTL*	[0 to 99999999 / 0 / 1/step]
8-621-064	Func Use Counter	Function-064	CTL*	[0 to 99999999 / 0 / 1/step]
8-651-001	T:S-to-Email PGS	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-651-002	T:S-to-Email PGS	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-655-001	S:S-to-Email PGS	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-655-002	S:S-to-Email PGS	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-661-001	T:Deliv PGS/Svr	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-661-002	T:Deliv PGS/Svr	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-665-001	S:Deliv PGS/Svr	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-665-002	S:Deliv PGS/Svr	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-671-001	T:Deliv PGS/PC	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-671-002	T:Deliv PGS/PC	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-675-001	S:Deliv PGS/PC	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-675-002	S:Deliv PGS/PC	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-691-001	T:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-692-001	C:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-694-001	P:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-695-001	S:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-696-001	L:TX PGS/LS		CTL*	[0 to 99999999 / 0 / 1/step]
8-701-001	TX PGS/Port	PSTN-1	CTL*	[0 to 99999999 / 0 / 1/step]
8-701-002	TX PGS/Port	PSTN-2	CTL*	[0 to 99999999 / 0 / 1/step]
8-701-003	TX PGS/Port	PSTN-3	CTL*	[0 to 99999999 / 0 / 1/step]
8-701-004	TX PGS/Port	ISDN(G3,G4)	CTL*	[0 to 99999999 / 0 / 1/step]
8-701-005	TX PGS/Port	Network	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-001	T:Scan PGS/Comp	JPEG/JPEG2000	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-002	T:Scan PGS/Comp	TIFF(Multi/Single)	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-003	T:Scan PGS/Comp	PDF	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-004	T:Scan PGS/Comp	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-005	T:Scan PGS/Comp	PDF/Comp	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-006	T:Scan PGS/Comp	PDF/A	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-007	T:Scan PGS/Comp	PDF(OCR)	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-008	T:Scan PGS/Comp	PDF/Comp(OCR)	CTL*	[0 to 99999999 / 0 / 1/step]
8-711-009	T:Scan PGS/Comp	PDF/A(OCR)	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-001	S:Scan PGS/Comp	JPEG/JPEG2000	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-002	S:Scan PGS/Comp	TIFF(Multi/Single)	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-003	S:Scan PGS/Comp	PDF	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-004	S:Scan PGS/Comp	Other	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-005	S:Scan PGS/Comp	PDF/Comp	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-006	S:Scan PGS/Comp	PDF/A	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-007	S:Scan PGS/Comp	PDF(OCR)	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-008	S:Scan PGS/Comp	PDF/Comp(OCR)	CTL*	[0 to 99999999 / 0 / 1/step]
8-715-009	S:Scan PGS/Comp	PDF/A(OCR)	CTL*	[0 to 99999999 / 0 / 1/step]
8-721-001	T:Deliv PGS/WSD/DSM	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-721-002	T:Deliv PGS/WSD/DSM	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-725-001	S:Deliv PGS/WSD/DSM	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-725-002	S:Deliv PGS/WSD/DSM	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-731-001	T:Scan PGS/Media	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-731-002	T:Scan PGS/Media	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-735-001	S:Scan PGS/Media	B/W	CTL*	[0 to 99999999 / 0 / 1/step]
8-735-002	S:Scan PGS/Media	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-741-001	RX PGS/Port	PSTN-1	CTL*	[0 to 99999999 / 0 / 1/step]
8-741-002	RX PGS/Port	PSTN-2	CTL*	[0 to 99999999 / 0 / 1/step]
8-741-003	RX PGS/Port	PSTN-3	CTL*	[0 to 99999999 / 0 / 1/step]
8-741-004	RX PGS/Port	ISDN(G3,G4)	CTL*	[0 to 99999999 / 0 / 1/step]
8-741-005	RX PGS/Port	Network	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-001	Dev Counter	Total	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-002	Dev Counter	K	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-003	Dev Counter	Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-004	Dev Counter	M	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-005	Dev Counter	C	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-101	Dev Counter	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-102	Dev Counter	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-103	Dev Counter	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-104	Dev Counter	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-105	Dev Counter	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-106	Dev Counter	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-107	Dev Counter	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-108	Dev Counter	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-109	Dev Counter	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-110	Dev Counter	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-111	Dev Counter	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-112	Dev Counter	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-771-113	Dev Counter	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-114	Dev Counter	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-115	Dev Counter	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-116	Dev Counter	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-117	Dev Counter	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-118	Dev Counter	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-119	Dev Counter	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1/step]
8-771-120	Dev Counter	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-001	Toner_Botol_Info.	BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-002	Toner_Botol_Info.	Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-003	Toner_Botol_Info.	M	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-004	Toner_Botol_Info.	C	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-101	Toner_Botol_Info.	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-102	Toner_Botol_Info.	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-103	Toner_Botol_Info.	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-104	Toner_Botol_Info.	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-105	Toner_Botol_Info.	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-106	Toner_Botol_Info.	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-107	Toner_Botol_Info.	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-108	Toner_Botol_Info.	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-109	Toner_Botol_Info.	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-110	Toner_Botol_Info.	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-111	Toner_Botol_Info.	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-112	Toner_Botol_Info.	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-113	Toner_Botol_Info.	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-114	Toner_Botol_Info.	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-115	Toner_Botol_Info.	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-116	Toner_Botol_Info.	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-117	Toner_Botol_Info.	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-118	Toner_Botol_Info.	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-119	Toner_Botol_Info.	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1/step]
8-781-120	Toner_Botol_Info.	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1/step]
8-791-001	LS Memory Remain		CTL*	[0 to 100 / 0 / 1%/step]
8-801-001	Toner Remain	K	CTL*	[0 to 100 / 0 / 1%/step]
8-801-002	Toner Remain	Y	CTL*	[0 to 100 / 0 / 1%/step]
8-801-003	Toner Remain	M	CTL*	[0 to 100 / 0 / 1%/step]
8-801-004	Toner Remain	C	CTL*	[0 to 100 / 0 / 1%/step]
8-801-101	Toner Remain	Fifth Station	CTL*	[0 to 100 / 0 / 1%/step]
8-811-001	Eco Counter	Eco Total	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-002	Eco Counter	Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-003	Eco Counter	Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-004	Eco Counter	Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-005	Eco Counter	Combine	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-006	Eco Counter	Color(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-007	Eco Counter	Full Color(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-008	Eco Counter	Duplex(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-009	Eco Counter	Combine(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-010	Eco Counter	Paper Cut(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-051	Eco Counter	Sync Eco Total	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-052	Eco Counter	Sync Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-053	Eco Counter	Sync Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-054	Eco Counter	Sync Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-055	Eco Counter	Sync Combine	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-056	Eco Counter	Sync Color(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-057	Eco Counter	Sync Full Color(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-058	Eco Counter	Sync Duplex(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-059	Eco Counter	Sync Combine(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-060	Eco Counter	Sync Paper Cut(%)	CTL*	[0 to 100 / 0 / 1%/step]
8-811-101	Eco Counter	Eco Total:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-102	Eco Counter	Color:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-103	Eco Counter	Full Color:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-104	Eco Counter	Duplex:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-105	Eco Counter	Combine:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-106	Eco Counter	Color(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-107	Eco Counter	Full Color(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-108	Eco Counter	Duplex(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-109	Eco Counter	Combine(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-110	Eco Counter	Paper Cut(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-151	Eco Counter	Sync Eco Total:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-152	Eco Counter	Sync Color:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-153	Eco Counter	Sync Full Color:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-154	Eco Counter	Sync Duplex:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-155	Eco Counter	Sync Combine:Last	CTL*	[0 to 99999999 / 0 / 1/step]
8-811-156	Eco Counter	Sync Color(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-157	Eco Counter	Sync Full Color(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-158	Eco Counter	Sync Duplex(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-159	Eco Counter	Sync Combine(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-811-160	Eco Counter	Sync Paper Cut(%):Last	CTL*	[0 to 100 / 0 / 1%/step]
8-851-011	Cvr Cnt:0-10%	0-2%:BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-012	Cvr Cnt:0-10%	0-2%:Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-013	Cvr Cnt:0-10%	0-2%:M	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-014	Cvr Cnt:0-10%	0-2%:C	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-021	Cvr Cnt:0-10%	3-4%:BK	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-851-022	Cvr Cnt:0-10%	3~4%:Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-023	Cvr Cnt:0-10%	3~4%:M	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-024	Cvr Cnt:0-10%	3~4%:C	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-031	Cvr Cnt:0-10%	5~7%:BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-032	Cvr Cnt:0-10%	5~7%:Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-033	Cvr Cnt:0-10%	5~7%:M	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-034	Cvr Cnt:0-10%	5~7%:C	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-041	Cvr Cnt:0-10%	8~10%:BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-042	Cvr Cnt:0-10%	8~10%:Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-043	Cvr Cnt:0-10%	8~10%:M	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-044	Cvr Cnt:0-10%	8~10%:C	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-111	Cvr Cnt:0-10%	0~2%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-112	Cvr Cnt:0-10%	0~2%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-113	Cvr Cnt:0-10%	0~2%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-114	Cvr Cnt:0-10%	0~2%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-115	Cvr Cnt:0-10%	0~2%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-116	Cvr Cnt:0-10%	0~2%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-117	Cvr Cnt:0-10%	0~2%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-118	Cvr Cnt:0-10%	0~2%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-119	Cvr Cnt:0-10%	0~2%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-120	Cvr Cnt:0-10%	0~2%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-121	Cvr Cnt:0-10%	3~4%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-122	Cvr Cnt:0-10%	3~4%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-123	Cvr Cnt:0-10%	3~4%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-124	Cvr Cnt:0-10%	3~4%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-125	Cvr Cnt:0-10%	3~4%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-126	Cvr Cnt:0-10%	3~4%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-127	Cvr Cnt:0-10%	3~4%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-128	Cvr Cnt:0-10%	3~4%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-129	Cvr Cnt:0-10%	3~4%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-130	Cvr Cnt:0-10%	3~4%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-131	Cvr Cnt:0-10%	5~7%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-132	Cvr Cnt:0-10%	5~7%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-133	Cvr Cnt:0-10%	5~7%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-134	Cvr Cnt:0-10%	5~7%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-135	Cvr Cnt:0-10%	5~7%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-136	Cvr Cnt:0-10%	5~7%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-137	Cvr Cnt:0-10%	5~7%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-138	Cvr Cnt:0-10%	5~7%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-139	Cvr Cnt:0-10%	5~7%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-140	Cvr Cnt:0-10%	5~7%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-141	Cvr Cnt:0-10%	8~10%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-142	Cvr Cnt:0-10%	8~10%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-143	Cvr Cnt:0-10%	8~10%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-144	Cvr Cnt:0-10%	8~10%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-145	Cvr Cnt:0-10%	8~10%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-146	Cvr Cnt:0-10%	8~10%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-147	Cvr Cnt:0-10%	8~10%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-148	Cvr Cnt:0-10%	8~10%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-149	Cvr Cnt:0-10%	8~10%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-851-150	Cvr Cnt:0-10%	8~10%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-001	Cvr Cnt:11-20%	BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-002	Cvr Cnt:11-20%	Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-003	Cvr Cnt:11-20%	M	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-004	Cvr Cnt:11-20%	C	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-101	Cvr Cnt:11-20%	Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-102	Cvr Cnt:11-20%	Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-103	Cvr Cnt:11-20%	Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-104	Cvr Cnt:11-20%	Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-105	Cvr Cnt:11-20%	Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-106	Cvr Cnt:11-20%	Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-107	Cvr Cnt:11-20%	Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-108	Cvr Cnt:11-20%	Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-109	Cvr Cnt:11-20%	Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-861-110	Cvr Cnt:11-20%	Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-001	Cvr Cnt:21-30%	BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-002	Cvr Cnt:21-30%	Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-003	Cvr Cnt:21-30%	M	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-004	Cvr Cnt:21-30%	C	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-101	Cvr Cnt:21-30%	Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-102	Cvr Cnt:21-30%	Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-103	Cvr Cnt:21-30%	Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-104	Cvr Cnt:21-30%	Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-105	Cvr Cnt:21-30%	Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-106	Cvr Cnt:21-30%	Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-107	Cvr Cnt:21-30%	Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-108	Cvr Cnt:21-30%	Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-109	Cvr Cnt:21-30%	Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-871-110	Cvr Cnt:21-30%	Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-001	Cvr Cnt:31%-	BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-002	Cvr Cnt:31%-	Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-003	Cvr Cnt:31%-	M	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-004	Cvr Cnt:31%-	C	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-881-011	Cvr Cnt:31%-	31~50%:BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-012	Cvr Cnt:31%-	31~50%:Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-013	Cvr Cnt:31%-	31~50%:M	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-014	Cvr Cnt:31%-	31~50%:C	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-021	Cvr Cnt:31%-	51~70%:BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-022	Cvr Cnt:31%-	51~70%:Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-023	Cvr Cnt:31%-	51~70%:M	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-024	Cvr Cnt:31%-	51~70%:C	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-031	Cvr Cnt:31%-	71%~:BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-032	Cvr Cnt:31%-	71%~:Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-033	Cvr Cnt:31%-	71%~:M	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-034	Cvr Cnt:31%-	71%~:C	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-111	Cvr Cnt:31%-	31~50%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-112	Cvr Cnt:31%-	31~50%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-113	Cvr Cnt:31%-	31~50%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-114	Cvr Cnt:31%-	31~50%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-115	Cvr Cnt:31%-	31~50%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-116	Cvr Cnt:31%-	31~50%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-117	Cvr Cnt:31%-	31~50%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-118	Cvr Cnt:31%-	31~50%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-119	Cvr Cnt:31%-	31~50%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-120	Cvr Cnt:31%-	31~50%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-121	Cvr Cnt:31%-	51~70%:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-122	Cvr Cnt:31%-	51~70%:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-123	Cvr Cnt:31%-	51~70%:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-124	Cvr Cnt:31%-	51~70%:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-125	Cvr Cnt:31%-	51~70%:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-126	Cvr Cnt:31%-	51~70%:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-127	Cvr Cnt:31%-	51~70%:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-128	Cvr Cnt:31%-	51~70%:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-129	Cvr Cnt:31%-	51~70%:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-130	Cvr Cnt:31%-	51~70%:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-131	Cvr Cnt:31%-	71%~:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-132	Cvr Cnt:31%-	71%~:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-133	Cvr Cnt:31%-	71%~:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-134	Cvr Cnt:31%-	71%~:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-135	Cvr Cnt:31%-	71%~:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-136	Cvr Cnt:31%-	71%~:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-137	Cvr Cnt:31%-	71%~:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-138	Cvr Cnt:31%-	71%~:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-139	Cvr Cnt:31%-	71%~:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-881-140	Cvr Cnt:31%-	71%~:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-001	Page/Toner Bottle	BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-002	Page/Toner Bottle	Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-003	Page/Toner Bottle	M	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-004	Page/Toner Bottle	C	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-101	Page/Toner Bottle	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-102	Page/Toner Bottle	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-103	Page/Toner Bottle	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-104	Page/Toner Bottle	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-105	Page/Toner Bottle	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-106	Page/Toner Bottle	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-107	Page/Toner Bottle	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-108	Page/Toner Bottle	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-109	Page/Toner Bottle	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-110	Page/Toner Bottle	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-111	Page/Toner Bottle	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-112	Page/Toner Bottle	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-113	Page/Toner Bottle	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-114	Page/Toner Bottle	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-115	Page/Toner Bottle	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-116	Page/Toner Bottle	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-117	Page/Toner Bottle	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-118	Page/Toner Bottle	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-119	Page/Toner Bottle	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1/step]
8-891-120	Page/Toner Bottle	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-001	Page/Toner_Prev1	BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-002	Page/Toner_Prev1	Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-003	Page/Toner_Prev1	M	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-004	Page/Toner_Prev1	C	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-101	Page/Toner_Prev1	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-102	Page/Toner_Prev1	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-103	Page/Toner_Prev1	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-104	Page/Toner_Prev1	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-105	Page/Toner_Prev1	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-106	Page/Toner_Prev1	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-107	Page/Toner_Prev1	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-108	Page/Toner_Prev1	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-109	Page/Toner_Prev1	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-110	Page/Toner_Prev1	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-111	Page/Toner_Prev1	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-112	Page/Toner_Prev1	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-113	Page/Toner_Prev1	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-901-114	Page/Toner_Prev1	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-115	Page/Toner_Prev1	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-116	Page/Toner_Prev1	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-117	Page/Toner_Prev1	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-118	Page/Toner_Prev1	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-119	Page/Toner_Prev1	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1/step]
8-901-120	Page/Toner_Prev1	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-001	Page/Toner_Prev2	BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-002	Page/Toner_Prev2	Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-003	Page/Toner_Prev2	M	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-004	Page/Toner_Prev2	C	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-101	Page/Toner_Prev2	Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-102	Page/Toner_Prev2	Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-103	Page/Toner_Prev2	Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-104	Page/Toner_Prev2	Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-105	Page/Toner_Prev2	Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-106	Page/Toner_Prev2	Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-107	Page/Toner_Prev2	Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-108	Page/Toner_Prev2	Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-109	Page/Toner_Prev2	Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-110	Page/Toner_Prev2	Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-111	Page/Toner_Prev2	Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-112	Page/Toner_Prev2	Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-113	Page/Toner_Prev2	Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-114	Page/Toner_Prev2	Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-115	Page/Toner_Prev2	Fifth Station 15	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-116	Page/Toner_Prev2	Fifth Station 16	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-117	Page/Toner_Prev2	Fifth Station 17	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-118	Page/Toner_Prev2	Fifth Station 18	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-119	Page/Toner_Prev2	Fifth Station 19	CTL*	[0 to 99999999 / 0 / 1/step]
8-911-120	Page/Toner_Prev2	Fifth Station 20	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-001	Cvr Cnt/Total	Coverage(%):BK	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-002	Cvr Cnt/Total	Coverage(%):Y	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-003	Cvr Cnt/Total	Coverage(%):M	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-004	Cvr Cnt/Total	Coverage(%):C	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-011	Cvr Cnt/Total	Coverage/P:BK	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-012	Cvr Cnt/Total	Coverage/P:Y	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-013	Cvr Cnt/Total	Coverage/P:M	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-014	Cvr Cnt/Total	Coverage/P:C	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-101	Cvr Cnt/Total	Coverage(%):Fifth Station Group 1	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-102	Cvr Cnt/Total	Coverage(%):Fifth Station Group 2	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-103	Cvr Cnt/Total	Coverage(%):Fifth Station Group 3	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-104	Cvr Cnt/Total	Coverage(%):Fifth Station Group 4	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-105	Cvr Cnt/Total	Coverage(%):Fifth Station Group 5	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-106	Cvr Cnt/Total	Coverage(%):Fifth Station Group 6	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-107	Cvr Cnt/Total	Coverage(%):Fifth Station Group 7	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-108	Cvr Cnt/Total	Coverage(%):Fifth Station Group 8	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-109	Cvr Cnt/Total	Coverage(%):Fifth Station Group 9	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-110	Cvr Cnt/Total	Coverage(%):Fifth Station Group 10	CTL*	[0 to 2147483647 / 0 / 1%/step]
8-921-111	Cvr Cnt/Total	Coverage/P:Fifth Station Group 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-112	Cvr Cnt/Total	Coverage/P:Fifth Station Group 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-113	Cvr Cnt/Total	Coverage/P:Fifth Station Group 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-114	Cvr Cnt/Total	Coverage/P:Fifth Station Group 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-115	Cvr Cnt/Total	Coverage/P:Fifth Station Group 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-116	Cvr Cnt/Total	Coverage/P:Fifth Station Group 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-117	Cvr Cnt/Total	Coverage/P:Fifth Station Group 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-118	Cvr Cnt/Total	Coverage/P:Fifth Station Group 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-119	Cvr Cnt/Total	Coverage/P:Fifth Station Group 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-921-120	Cvr Cnt/Total	Coverage/P:Fifth Station Group 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-001	Machine Status	Operation Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-002	Machine Status	Standby Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-003	Machine Status	Energy Save Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-004	Machine Status	Low Power Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-005	Machine Status	Off Mode Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-006	Machine Status	SC	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-007	Machine Status	PrtJam	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-008	Machine Status	OrgJam	CTL*	[0 to 99999999 / 0 / 1/step]
8-941-009	Machine Status	Supply PM Unit End	CTL*	[0 to 99999999 / 0 / 1/step]
8-951-001	AddBook Register	User Code / User ID	CTL*	[0 to 99999 / 0 / 1/step]
8-951-002	AddBook Register	Mail Address	CTL*	[0 to 99999 / 0 / 1/step]
8-951-003	AddBook Register	Fax Destination	CTL*	[0 to 99999 / 0 / 1/step]
8-951-004	AddBook Register	Group	CTL*	[0 to 99999 / 0 / 1/step]
8-951-005	AddBook Register	Transfer Request	CTL*	[0 to 99999 / 0 / 1/step]
8-951-006	AddBook Register	F-Code	CTL*	[0 to 99999 / 0 / 1/step]
8-951-007	AddBook Register	Copy Program	CTL*	[0 to 255 / 0 / 1/step]
8-951-008	AddBook Register	Fax Program	CTL*	[0 to 255 / 0 / 1/step]
8-951-009	AddBook Register	Printer Program	CTL*	[0 to 255 / 0 / 1/step]
8-951-010	AddBook Register	Scanner Program	CTL*	[0 to 255 / 0 / 1/step]
8-961-001	Electricity Status	Ctrl Standby Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-002	Electricity Status	STR Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-003	Electricity Status	Main Power Off Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-004	Electricity Status	Reading and Printing Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-005	Electricity Status	Printing Time	CTL*	[0 to 99999999 / 0 / 1/step]

SP No.	Large Category	Small Category	ENG or CTL	[Min to Max/Init./Step]
8-961-006	Electricity Status	Reading Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-007	Electricity Status	Eng Waiting Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-008	Electricity Status	Low Power State Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-009	Electricity Status	Silent State Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-010	Electricity Status	Heater Off State Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-011	Electricity Status	LCD on Time	CTL*	[0 to 99999999 / 0 / 1/step]
8-961-101	Electricity Status	Silent Print	CTL*	[0 to 99999999 / 0 / 1/step]
8-971-001	Unit Control	Engine Off Recovery Count	CTL*	[0 to 99999999 / 0 / 1/step]
8-971-002	Unit Control	Power Off Count	CTL*	[0 to 99999999 / 0 / 1/step]
8-971-003	Unit Control	Force Power Off Count	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-001	Admin. Counter List	Total	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-002	Admin. Counter List	Copy: Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-003	Admin. Counter List	Copy: BW	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-004	Admin. Counter List	Copy: Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-005	Admin. Counter List	Copy: Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-006	Admin. Counter List	Printer: Full Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-007	Admin. Counter List	Printer: BW	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-008	Admin. Counter List	Printer: Single Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-009	Admin. Counter List	Printer: Two Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-012	Admin. Counter List	A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-013	Admin. Counter List	Duplex	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-022	Admin. Counter List	Copy: Full Color(%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-023	Admin. Counter List	Copy: BW(%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-024	Admin. Counter List	Copy: Single Color(%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-025	Admin. Counter List	Copy: Two Color(%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-026	Admin. Counter List	Printer: Full Color(%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-027	Admin. Counter List	Printer: BW(%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-028	Admin. Counter List	Printer: Single Color(%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-029	Admin. Counter List	Printer: Two Color(%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-032	Admin. Counter List	Banner	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-041	Admin. Counter List	Total: Fifth Station 1	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-042	Admin. Counter List	Total: Fifth Station 2	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-043	Admin. Counter List	Total: Fifth Station 3	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-044	Admin. Counter List	Total: Fifth Station 4	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-045	Admin. Counter List	Total: Fifth Station 5	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-046	Admin. Counter List	Total: Fifth Station 6	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-047	Admin. Counter List	Total: Fifth Station 7	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-048	Admin. Counter List	Total: Fifth Station 8	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-049	Admin. Counter List	Total: Fifth Station 9	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-051	Admin. Counter List	Coverage: Fifth Station 1 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-052	Admin. Counter List	Coverage: Fifth Station 2 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-053	Admin. Counter List	Coverage: Fifth Station 3 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-054	Admin. Counter List	Coverage: Fifth Station 4 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-055	Admin. Counter List	Coverage: Fifth Station 5 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-056	Admin. Counter List	Coverage: Fifth Station 6 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-057	Admin. Counter List	Coverage: Fifth Station 7 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-058	Admin. Counter List	Coverage: Fifth Station 8 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-059	Admin. Counter List	Coverage: Fifth Station 9 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-060	Admin. Counter List	Single Fifth Station	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-061	Admin. Counter List	Total: Fifth Station 10	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-062	Admin. Counter List	Total: Fifth Station 11	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-063	Admin. Counter List	Total: Fifth Station 12	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-064	Admin. Counter List	Total: Fifth Station 13	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-065	Admin. Counter List	Total: Fifth Station 14	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-081	Admin. Counter List	Coverage: Fifth Station 10 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-082	Admin. Counter List	Coverage: Fifth Station 11 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-083	Admin. Counter List	Coverage: Fifth Station 12 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-084	Admin. Counter List	Coverage: Fifth Station 13 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-085	Admin. Counter List	Coverage: Fifth Station 14 (%)	CTL*	[0 to 2147483647 / 0 / 1/step]
8-999-101	Admin. Counter List	Transmission Total: Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-102	Admin. Counter List	Transmission Total: BW	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-104	Admin. Counter List	Scanner Transmission: Color	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-105	Admin. Counter List	Scanner Transmission: BW	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-111	Admin. Counter List	Total: Full Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-112	Admin. Counter List	Total: Full Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-113	Admin. Counter List	Total: Full Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-114	Admin. Counter List	Total: Full Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-115	Admin. Counter List	Total: BW Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-116	Admin. Counter List	Total: BW Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-117	Admin. Counter List	Total: BW Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-118	Admin. Counter List	Total: BW Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-119	Admin. Counter List	Total: Single Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-120	Admin. Counter List	Total: Single Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-121	Admin. Counter List	Total: Single Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-122	Admin. Counter List	Total: Single Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-123	Admin. Counter List	Total: Two Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-124	Admin. Counter List	Total: Two Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-125	Admin. Counter List	Total: Two Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-126	Admin. Counter List	Total: Two Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-131	Admin. Counter List	Copy: Full Color Simplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-132	Admin. Counter List	Copy: Full Color Simplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-133	Admin. Counter List	Copy: Full Color Duplex Over A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]
8-999-134	Admin. Counter List	Copy: Full Color Duplex Under A3/DLT	CTL*	[0 to 99999999 / 0 / 1/step]

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