Symbol	Parts/Signal Name	Display Page	IC No.	Port No.	I/O	Operation Characteristics/Panel Display		CN/PJ No.
						H or 1	L or 0	
PC63	1st Drawer Vertical Transport Sensor	1/8	IC3A	APB6	I	Paper not present	Paper present	PJ21A-8A
PC64	2nd Drawer Vertical Transport Sensor	1/8	IC3A	APB7	I	Paper not present	Paper present	PJ21A-8B
PC65	1st Drawer Lift-Up Sensor	1/8	IC3A	APB1	I	Not at upper limit	At upper limit	PJ21A-2A
PC66	2nd Drawer Lift-Up Sensor	1/8	IC3A	APB2	I	Not at upper limit	At upper limit	PJ21A-2B
PC67	1st Drawer Lift-Up Motor Pulse Sensor	1/8	IC3A	APC0	I	Unblocked	Blocked	PJ23A-2
PC68	2nd Drawer Lift-Up Motor Pulse Sensor	1/8	IC3A	APC1	I	Unblocked	Blocked	PJ23A-5
PC69	1st Drawer Lower Limit Position Sensor	1/8	IC3A	BPA2	I	Not at lower limit	At lower limit	PJ24A-5
PC70	2nd Drawer Lower Limit Position Sensor	1/8	IC3A	BPA3	I	Not at lower limit	At lower limit	PJ24A-6
PC72	Paper Size Detecting Sensor 5	2/8	IC3A	BPB6	I	Size not detected	Size detected	PJ25A-2
PC73	Paper Size Detecting Sensor 6	2/8	IC3A	BPB7	I	Size not detected	Size detected	PJ25A-5
PC81	Scanner Reference Position Sensor	2/8	IC4A	APC4	I	Not at home	At home	PJ8A-4
PC101	1st Drawer Paper Empty Sensor	1/8	IC3A	APC2	I	Paper not present	Paper present	PJ23A-9
PC102	2nd Drawer Paper Empty Sensor	1/8	IC3A	APC3	I	Paper not present	Paper present	PJ23A-12
PC111	Original Cover Detecting Sensor	2/8	IC4A	APB5	I	Raised	Lowered	PJ12A-1
PC112	Toner Hopper Home Position Sensor	3/8	IC5A	BPB7	I	Not at home	At home	PJ11A-9B
CNT1	Total Counter/REM	1/8	IC1A	P55		Normally	When counting	PJ13A-6
↑	Total Counter/Set	2/8	IC4A	APB7	I	Out of position	In position	–