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	
↑	Fusing Section Cooling Fan Motor/lock signal	3/8	IC4A	APB6	I	When locked	When turned	PJ10A-3
SL1	Separator Solenoid	2/8	IC4A	BPA0	○	OFF	ON	PJ11A-6A
SL5	Exit/Duplex Switching Solenoid	2/8	IC4A	BPA5	○	OFF	ON	PJ14A-6
SL51	Manual Feed Paper Take-Up Solenoid (UP)	3/8	IC5A	BPA2	○	OFF	ON (up)	PJ15A-10
↑	Manual Feed Paper Take-Up Solenoid (DOWN)	3/8	IC5A	BPA3	○	OFF	ON (down)	PJ15A-9
CL1	Paper Transport Clutch	2/8	IC4A	BPA3	○	OFF	ON	PJ14A-2
CL2	Synchronizing Roller Clutch	2/8	IC4A	BPA4	○	OFF	ON	PJ14A-4
CL3	Manual Feed Paper Take-Up Clutch	3/8	IC5A	BPA1	○	OFF	ON	PJ15A-12
PC12	Duplex Unit Vertical Transport Sensor	3/8	IC5A	BPB0	I	Paper not present	Paper present	PJ17A-8
PC35	Toner Bottle Home Position Sensor	3/8	IC4A	BPC5	I	Unblocked	Blocked	PJ11A-9
PC51	Manual Feed Paper Empty Sensor	3/8	IC5A	BPB1	I	Paper not present	Paper present	PJ15A-14
PC54	Transport Roller Sensor	3/8	IC5A	BPB6	I	Paper not present	Paper present	PJ19A-5
PC55	Paper Leading Edge Detecting Sensor	3/8	IC5A	BPB5	I	Paper not present	Paper present	PJ19A-2
PC56	1st Drawer Paper Take-Up Sensor	1/8	IC3A	APB3	I	Paper not present	Paper present	PJ21A-5A
PC57	2nd Drawer Paper Take-Up Sensor	1/8	IC3A	APB4	I	Paper not present	Paper present	PJ21A-5B
PC61	1st Drawer Set Sensor	1/8	IC3A	BPA5	I	Out of position	In position	PJ22A-2
PC62	2nd Drawer Set Sensor	1/8	IC3A	APB5	I	Out of position	In position	PJ22A-6