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	
M21	Vertical Transport Drive Motor	6/8	IC1A	PB3	○	Turn inhibited	Turn permitted	PJ12A-1~4
M22	3rd Drawer Paper Take-Up Motor	6/8	IC1A	PB1	○	Turn inhibited	Turn permitted	PJ11A-1~4
M23	4th Drawer Paper Take-Up Motor	6/8	IC1A	PB0	○	Turn inhibited	Turn permitted	PJ10A-1~4
M24	3rd Drawer Paper Lift-Up Motor	6/8	IC1A	PA0		OFF	ON (up)	PJ9A-8B
↑	3rd Drawer Paper Lift-Up Motor	6/8	IC1A	PA1		OFF	ON (up)	PJ9A-7B
M25	4th Drawer Paper Lift-Up Motor	6/8	IC1A	PA2		OFF	ON (up)	PJ9A-2A
↑	4th Drawer Paper Lift-Up Motor	6/8	IC1A	PA3		OFF	ON (up)	PJ9A-1A
PC11	Lower Left Door Sensor	6/8	IC2A	PB1	|	Out of position	In position	PJ3A-2
PC13	Duplex Unit Turn-over Path Sensor	6/8	IC2A	PB0	|	Paper not present	Paper present	PJ3A-5
PC17	Vertical Transport Sensor 3	6/8	IC1A	PC3	|	Paper not present	Paper present	PJ7A-5
PC18	Lower Right Door Sensor	6/8	IC1A	PE2	|	Out of position	In position	PJ7A-2
PC19	3rd Drawer Paper Lift-Up Sensor	6/8	IC1A	PG3	|	Not at upper limit	At upper limit	PJ6A-12
PC21	3rd Drawer Paper Take-Up Sensor	6/8	IC1A	PE3	|	Paper not present	Paper present	PJ6A-9
PC22	Vertical Transport Sensor 4	6/8	IC1A	PC2	|	Paper not present	Paper present	PJ6A-5
PC23	4th Drawer Paper Lift-Up Sensor	6/8	IC1A	PF3	|	Not at upper limit	At upper limit	PJ8A-8
PC25	3rd Drawer Set Sensor	6/8	IC1A	PG2	|	Out of position	In position	PJ9A-2B
PC26	4th Drawer Set Sensor	6/8	IC1A	PF2	|	Out of position	In position	PJ9A-7A