<I/O Port Check List>

Copier *The shaded areas of the following table indicate that the output check cannot be made by touching the Change key.

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	
M1	Main Drive Motor/REM	2/8	IC4A	BPA2	○	OFF	ON	PJ18A-9
↑	Main Drive Motor/lock signal	2/8	IC4A	BPB1	|	When locked	When turned	PJ18A-10
M2	Scanner Motor/SCAN	3/8	IC4A	APC0	○	Stop	Scan cycle	PJ8A-5
M3	Ventilation Fan Motor/REM	3/8	IC4A	BPC1	○	OFF	ON	PJ34A-1
↑	Ventilation Fan Motor/lock signal	2/8	IC4A	BPB6	|	When locked	When turned	PJ34A-3
M4	Suction Fan Motor/select signal	3/8	IC4A	BPC2	○	Turned at high speed	Turned at low speed	PJ15A-4
↑	Suction Fan Motor/lock signal	3/8	IC4A	BPC7	|	When locked	When turned	PJ15A-3
M5	Original Glass Cooling Fan Motor/REM	3/8	IC4A	BPC0	○	OFF	ON	PJ15A-5
↑	Original Glass Cooling Fan Motor/lock signal	2/8	IC4A	BPB5	|	When locked	When turned	PJ15A-7
M8	Main Hopper Toner Replenishing Motor/REM	3/8	IC4A	BPC3		OFF	ON	PJ11A-4A
M9	Sub Hopper Toner Replenishing Motor/REM	3/8	IC5A	APA2	○	OFF	ON	PJ11A-2A
M11	1st Drawer Paper Take-Up Motor	3/8	IC5A	APA0	○	Turn inhibited	Turn permitted	PJ18A-1
M12	2nd Drawer Paper Take-Up Motor	3/8	IC5A	APA1	○	Turn inhibited	Turn permitted	PJ18A-2
M13	1st Drawer Paper Lift-Up Motor (UP)	3/8	IC5A	APA4		OFF	ON (up)	PJ18A-5
↑	1st Drawer Paper Lift-Up Motor (DOWN)	3/8	IC5A	APA5		OFF	ON (down)	PJ18A-6
M14	2nd Drawer Paper Lift-Up Motor (UP)	3/8	IC5A	APA6		OFF	ON (up)	PJ8A-7
↑	2nd Drawer Paper Lift-Up Motor (DOWN)	3/8	IC5A	APA7		OFF	ON (down)	PJ18A-8
M15	Fusing Section Cooling Fan Motor/REM	3/8	IC4A	APC2	○	OFF	ON	PJ10A-1