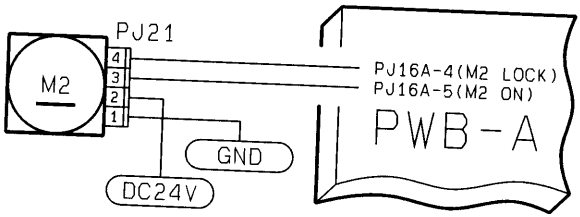
3-2. Troubleshooting Procedures

(1) C0000: Lower Drive Motor's Failure to Turn
C0001: Lower Drive Motor Turning at Abnormal Timing

Relevant Electrical Parts	
Lower Drive Motor M2	Master Board PWB-A



1177C07TAA

C0000

Step	Check	Result	Action
1	Lower Drive Motor turns when the Start key is pressed	NO	Correct drive coupling.
2	Lower Drive Motor operation: the voltage across PJ16A-5 on the Master Board and GND is DC5V (motor deenergized) and DC0V (motor energized) when the Start key is pressed.	NO	Change Master Board.
3	The voltage across PJ16A-4 on the Master Board and GND is DC5V (motor deenergized) and DC0V (motor energized) when the Start key is pressed.	YES	Change Master Board.
		NO	Change motor.

C0001

Step	Check	Result	Action
1	Lower Drive Motor operation: the voltage across PJ16A-5 on the Master Board and GND is DC5V after the malfunction has been reset.	NO	Change Master Board.
2	The voltage across PJ16A-4 on the Master Board and GND is DC5V after the malfunction has been reset.	YES	Change Master Board.
		NO	Change motor.