* C0070, C0071

Step	Check Item	Result	Action
1	Is C0071 being shown?	YES	Perform step 3.
2	Does the Toner Bottle turn when 2 to 3 copies are made with the Original Cover raised?	NO	Perform step 4.
3	Make 2 to 3 copies with the Original Cover raised. Does the voltage across PJ20AB-3 on PWB-A and GND become DC0V when the Toner Bottle turns and DC5V when the Toner Bottle is stationary?	YES	Replace PWB-A.
		NO	Check the Toner Bottle Holder or replace PC35.
4	Make 2 to 3 copies with the Original Cover raised. Does the voltage across PJ20AA-4 on PWB-A and GND become DC0V when the Toner Bottle turns and DC24V when the Toner Bottle is stationary?	YES	Replace M8.
		NO	Replace PWB-A.

* C0072

Step	Check Item	Result	Action
1	Is PJ20A securely plugged into PWB-A?	NO	Plug it in securely.
2	Is CN35 connected securely?	NO	Connect it securely.
3	Are CN38 and CN44 connected securely?	NO	Connect them securely.
4	Is toner not moving along the Toner Conveying Screw of the Developing Unit?	YES	Check the toner path.
5	Is the amount of toner in the Sub Hopper so scarce that the system detects a toner-empty condition?	YES	Perform step 6.
		NO	Perform step 7.
6	Check the input signal from S106 when a toner-empty condition is detected as follows. (See p. T-5, 6) 1) Port: P5-7		
	2) Select the function "Port." Is the data for P5-7 set to "L"?	NO	Replace S106.
		YES	Replace PWB-A.
7	Check the output signal to M9 as follows. (See p. T-3, 4) 1) Port: P4-6		
	2) Select the function "Port." Is the data for P4-6 set to "0"?	YES	Replace M9.
		NO	Replace PWB-A.