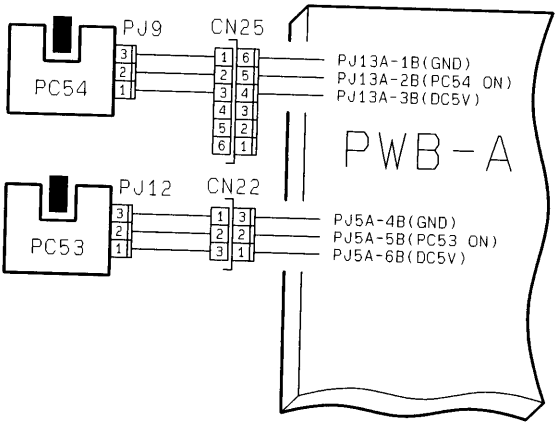
(4) Fusing/Exit Misfeed

Relevant Electrical Parts	
Paper Exit Sensor PC53 Paper Leading Edge Sensor PC54	Master Board PWB-A



1177C04TAB

Fusing/Exit Misfeed Clearing Procedure

- Paper is at a stop at the Fusing Unit.

Step	Check	Result	Action
1	Fusing Guide Plate is dirty and deformed	YES	Clean or change.
2	Fusing Rollers are dirty and scratched	YES	Clean or change.
3	Fusing Roller Paper Separator Fingers are deformed, worn, and dirty.	YES	Clean, correct, or change.
4	Cleaning Roller is dirty and scratched.	YES	Clean or change.

- Paper is at a stop at the exit section.

Step	Check	Result	Action
1	Paper Exit Sensor operation: the voltage across PJ5A-5B on the Master Board and GND is DC0V (sensor blocked) and DC5V (sensor unblocked).	YES	Change Master Board.
		NO	Correct actuator. Change sensor.
2	Paper Leading Edge Sensor operation: the voltage across PJ13A-2B on the Master Board and GND is DC5V (sensor unblocked) and DC0V (sensor blocked).	YES	Change Master Board.
		NO	Correct actuator. Change sensor.