◆ Fusing/Exit Misfeed Clearing Procedure

Symptom	Step	Check Item	Result	Action
• Paper is stationary before the Fusing Roller.	1	Is the paper curled, wavy, or damp?	YES	Change the paper. Instruct the user in how to store the paper.
	2	Is the Pre-Fusing Guide Plate dirty with toner?	YES	Correct or clean, or replace, the Guide Plate.
	3	Referring to steps 3, 4, and 5 on p. T-23, check the Suction Belts and Suction Fan Motor M4 for rotation.		
• The paper is stationary at the Fusing Roller.	1	Are the Fusing Rollers scratched or dirty? Or, has the replacement time arrived for the Rollers?	YES	Clean or replace the Rollers.
	2	Are the Paper Separator Fingers dirty with toner or worn? Are their edges damaged?	YES	Correct or clean, or replace the Fingers.
	3	Is the Oil Roller dirty? Or, has the replacement time arrived for the Roller?	YES	Clean or replace the Roller.
• Paper is stationary after the Paper Exit Roller/Rolls.	1	Check Paper Exit Switch S53 as follows. (See p. T-7.)		
		1) Select the function "Paper Path Sensor" and check to see if the data for sensor code B is set to "1." Paper Path Sensor Check 123456789ABCDE 11111111111111 1136T064CA 2) Move the actuator with a sheet of paper to deactuate S53.	NO	Check the actuator for operation.
		3) Has the data for B changed from "1" to "0"?	NO	Replace S53.
		Paper Path Sensor Check 123456789ABCDE 11111111110111 1136T065CA	YES	Replace PWB-A.