◆ Copier Take-Up Misfeed Clearing Procedure

Symptom	Step	Check Item	Result	Action
• Paper is not taken up at all. • Paper is stationary before the Paper Take-Up Sensor.	1	Dose the paper being used meet product specifications?	NO	Instruct the user to use the paper that meets product specifications.
	2	Is the paper curled, wavy, or damp?	YES	Change the paper. Instruct the user in how to store the paper.
	3	Are the Separator Fingers on both sides of the Drawer in position?	NO	Instruct the user to load the paper so that it rests under the Fingers.
	4	Are the Separator Fingers deformed?	YES	Replace the Fingers.
	5	Is the Trailing Edge Stop or Edge Guide in good position?	NO	Change the position of the Edge Stop or Guide.
	6	Are the Paper Lifting Springs positioned correctly?	NO	Change the position of the Springs or add one as necessary.
	7	Are the Paper Take-Up Rolls deformed, worn, or dirty with paper dust?	YES	Clean or replace the Paper Take-Up Rolls.
	8	Check 1st Drawer Paper Take-Up Solenoid SL2 for operation as follows. (See p. T-3, 4.) 1) Port: P7-8 2) Select the function "Port."		
		3) Is the data for P7-8 set to "1"? P5 ✱✱HHH✱HL P6 ✱10✱HH✱H ▸P7 1111111 ↓ 1136T044AA	NO	Replace PWB-A.
		4) Does SL2 operate when the data for P7-8 is changed from "1" to "0"? (Check for the sound of operation.)	YES	Perform step 12.
	9	Does the malfunction code "C0328" appear when the function "Control Board" of "I/O Check" of the Tech. Rep. mode is run?	YES	Replace PWB-A.
			NO	Replace SL2.