◆Copier Paper 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	Does the paper being used meet product specifications?	NO	Instruct the user to use the paper that meets product specifications.
	2	Is the paper curled, waved, or damp?	YES	Change the paper. Instruct the user in how to store the paper.
	3	Is the Trailing Edge Stop or Edge Guide in good position?	NO	Position the edge stop and guide to meet the paper size.
	4	Are the Paper Take-Up Roll and Separator Roll deformed, worn, or dirty with paper dust?	YES	Clean or change the Paper Take-Up Roll and/or Separator Roll.
	5	Is the Paper Take-Up Motor (M11, M12) turning when the Start key is pressed?	NO	Check the motor for overload.
	6	Run the "Controller/Board Check." Is either of the malfunction codes C032A and C032B displayed?	YES	Change PWB-A.
			NO	Change M11, M12, or PWB-C.
Paper is stationary at the Vertical Transport Section.	1	Are the Vertical Transport Rollers deformed, worn, or dirty with paper dust?	YES	Clean or change the Vertical Transport Rollers.
	2	Does PC63 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (IC3A) APB6.	NO	Check the PC63 actuator for operation and, if it checks okay, change PC63.
	3	Does PC64 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (IC3A) APB7.	NO	Check the PC64 actuator for operation and, if it checks okay, change PC64.
	4	Does PC56 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (IC3A) APB3.	NO	Check the PC56 actuator for operation and, if it checks okay, change PC56.
	5	Does PC57 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (IC3A) APB4.	NO	Check the PC57 actuator for operation and, if it checks okay, change PC57.
	6	Does PC54 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (IC5A) BPB6.	YES	Change PWB-A.
			NO	Check the PC54 actuator for operation and, if it checks okay, change PC54.