◆Transport/Separator Misfeed Clearing Procedure

Symptom	Step	Check Item	Result	Action
Paper is stationary at the Synchronizing Roller.	1	Is the paper curled, waved or damp?	YES	Change the paper. Instruct the user in how to store the paper.
	2	Does CL2 operate properly? Using the IC Port Data Check function, set the data of PWB-A (IC4A) BPA4 to "0."	YES	Check the drive transmission path.
	3	Run the "Controller Board Check." Is the malfunction code "C0320" displayed?	YES	Change PWB-A.
			NO	Change CL2.
	4	Is an adequate length of loop formed before the Synchronizing Roller?	NO	Adjust the loop length using the "Loop Adjust (Drawer)" function of "Tech. Rep. Choice."
	5	Does PC55 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (IC5A) BPB5.	YES	Change PWB-A.
			NO	Check the PC55 actuator for operation and, if it checks okay, change PC55.
Paper is stationary near the PC Drum.	1	Is the Pre-Image Transfer Guide Plate deformed or dirty?	YES	Correct, clean, or change the guide plate.
	2	Are the Image Transfer/Paper Separator Corona wires deteriorated or dirty?	YES	Clean or change the wires.
	3	Is the paper guide at the Paper Separator Corona deformed or dirty?	YES	Clean or change the paper guide.
	4	Are the Synchronizing Rollers deformed, worn, or dirty with paper dust?	YES	Clean or change the Synchronizing Rollers.
	5	Run the "Controller Board Check." Is the malfunction code "C031D" or "C031E" displayed?	YES	Change PWB-A.
			NO	Change the Image Transfer/Paper Separator Coronas Assy or HV1.
Paper is wedged at the Paper Separator Fingers.	1	Are the Paper Separator Fingers deformed or dirty?	YES	Clean or change the Paper Separator Fingers.
	2	Does SL1 operate properly? Using the IC Port Data Check function, set the data of PWB-A (IC4A) BPA0 to "0."	YES	Check the drive transmission path.
	3	Run the "Controller Board Check." Is the malfunction code "C0324" displayed?	YES	Change PWB-A.
			NO	Change SL1.