◆AD-9 Storage Misfeed Clearing Procedure

Symptom	Step	Check Item	Result	Action
The leading edge of the paper is stationary inside the Duplex Unit.	1	Is the Paper Guide Mylar dirty or deformed?	YES	Clean or change the mylar.
	2	Does PC14 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (Dup) (IC1G) PC1.	YES	Change PWB-G, PWB-A (copier), or PWB-A (PF-205/105).
			NO	Check the PC14 actuator for operation and, if it operates properly, change PC14.
	3	Does SL31 operate properly? Using the IC Port Data Check function, set the data of PWB-A (Dup) (IC1G) PH1 to "0."	YES	Check the Gate Switching Lever for operation.
			NO	Change PWB-G, PWB-A (copier), or PWB-A (PF-205/105). Change SL31.
Paper is stationary at the storage section.	1	Does PC15 operate properly? Using the IC Port Data Check function, make an input port check of PWB-A (Dup) (IC1G) C2.	YES	Change PWB-G, PWB-A (copier), or PWB-A (PF-205/105).
			NO	Check the PC15 actuator for operation and, if it operates properly, change PC15.