◆AD-9 Paper Take-Up Misfeed Clearing Procedure

Symptom	Step	Check Item	Result	Action
Paper is not taken up at all.	1	Does SL33 operate properly? Using the IC Port Data Check function, set the data of PWB-A (Dup) (IC1G) PB2 to "0."	YES	Check the pick-up mechanism.
			NO	Change PWB-G, PWB-A (copier), or PWB-A (PF-205/105). Change SL33.
	2	Does CL33 operate properly? Using the IC Port Data Check function, set the data of PWB-A (Dup) (IC1G) PA3 to "0."	YES	Check the drive transmission path.
			NO	Change PWB-G, PWB-A (copier), or PWB-A (PF-205/105). Change CL31.
	3	Are the Take-Up Roll, Feed Roll, and Separator Roll deformed, worn, or dirty with paper dust?	YES	Clean or change the defective roll.
Paper is stationary at the Vertical Transport Section.	1	Is Vertical Transport Drive Motor M21 turning when a copy is taken up and fed into the copier from the Duplex Unit?	YES	Check the motor for overload.
			NO	Change PWB-A (copier) or PWB-A (PF-205/105). Change M21.
	2	Are the Vertical Transport Rollers deformed, worn, or dirty with paper dust?	YES	Clean or change the defective roller.
	3	Does PC17 operate properly? Using the IC Port Data Check function, make an input port check of PWB-A (200, 400) (IC1A) PC3.	YES	Change PWB-A (copier) or PWB-A (PF-205/105).
			NO	Check the PC17 actuator for operation and, if it operates properly, change PC17.
	4	Does PC16 operate properly? Using the IC Port Data Check function, make an input port check of PWB-A (Dup) (IC1G) PC0.	YES	Change PWB-A (copier) or PWB-A (PF-205/105).
			NO	Check the PC16 actuator for operation and, if it operates properly, change PC16.