◆C0990, C0991

Step	Check Item	Result	Action
1	Does PC19 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (400) (IC1A) PG3.	YES	Change PF-105 PWB-A.
		NO	Check the Paper Take-Up Roll for operation and, if it is operational, change PC19.

◆C0992, C0993

Step	Check Item	Result	Action
1	Does PC35 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (400) (IC2A) PB3.	YES	Change PF-105 PWB-A.
		NO	Change PWB-H, flat cable, or PC35.
2	Does PC2 operate properly? Using the IC Port Data Check function, make an input port check on PWB-A (400) (IC2A) PC1.	YES	Change PF-105 PWB-A.
		NO	Change PC2, PWB-H, or flat cable.

◆C0994

Step	Check Item	Result	Action
1	Does M26 turn when the Paper Descent key is pressed?	YES	Go to step 3.
2	Does the voltage across PF-105 PWB-A PJ4A-6B or PJ4A-7B and GND change from DC0V to DC24V when the Tray is slid in or the Paper Descent key is pressed?	YES	Change M26, PWB-H, or flat cable.
		NO	Change PF-105 PWB-A.
3	Does the voltage across PF-105 PWB-A PJ4A-5A and GND vary between DC0V and DC5V while M26 is turning?	YES	Change PF-105 PWB-A.
		NO	Check the pulse disk and gear. Change PC5.