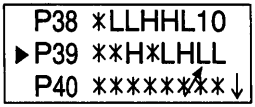
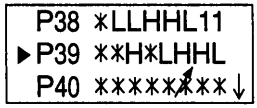
* C0992, C0993

Step	Check Item	Result	Action
1	Is C0993 being shown?	YES	Perform step 3.
2	Slide out the 3rd Drawer, block PC2, and check PC2 as follows. (See p. T-5, 6.) 1) Port: P39-7 2) Select the function "Port."		
	3) Is the data for P39-7 set to "L"?  1136T119AA	NO	Check PWB-H and flat cable and replace PC2.
		YES	First replace PF-102 PWB-A, then replace EP2050 PWB-A if necessary.
3	Unblock PC2 and check PC2 as follows. (See p. T-5, 6.) 1) Port: P39-7 2) Select the function "Port."		
	3) Is the data for P39-7 set to "H"?  1136T120AA	NO	Check PWB-H and flat cable and replace PC2.
		YES	First replace PF-102 PWB-A, then replace EP2050 PWB-A if necessary.

* C0994

Step	Check Item	Result	Action
1	Does M26 turn when the Paper Descent Key is pressed?	YES	Perform step 3.
2	Does the voltage across PJ11A-1 (down) on PF-102 PWB-A and GND, and across PJ11A-2 (up) and GND, change from DC0V to DC24V when the Drawer is slid in or the Paper Descent Key is pressed? (M26)	NO	First replace PF-102 PWB-A, then replace EP2050 PWB-A if necessary.
		YES	Replace M26 or check PWB-H and flat cable.
3	Does the voltage across PJ10A-5 on PF-102 PWB-A and GND change in the range between DC0V and DC5V while M26 is turning? (PC5)	NO	Check the pulse disk, PC5, and PWB-H.
		YES	First replace PF-102 PWB-A, then replace EP2050 PWB-A if necessary. Check gears and for overload.