Step	Check Item	Result	Action
3	5) Select "Port" again. Port Data ▶P0 1H11L*** P1 H1010111↓ 1136T115CA		
	6) Show the data for P20-1. Has the data changed from "L" to "H"? ▶P20 HH00HL00 P21 **00LL00 P22 HHHHHH**↓ 1136T116AA	NO	Replace PC23.
		YES	First replace PF-202 PWB-A, then replace EP2050 PWB-A if necessary.

* C0904, C0954

Step	Check Item	Result	Action
1	Is C0954 being shown?	YES	Begin with step 5.
2	Does M24 turn when the 3rd Drawer is slid out and then into the copier?	YES	Perform step 4.
3	Does the voltage across PJ11A-3 on PF-202 PWB-A and GND change from DC0V to DC24V, and then back to DC0V, after the 3rd Drawer has been slid into position?	NO	First replace PF-202 PWB-A, then replace EP2050 PWB-A if necessary.
		YES	Replace M24.
4	Does the voltage across PJ11A-3 on PF-202 PWB-A and GND change in the range between DC0V and DC5V when the 3rd Drawer is slid out and then into the copier (while M24 is turning).	NO	Check the pulse disk. Replace PC27.
		YES	First replace PF-202 PWB-A, then replace EP2050 PWB-A if necessary. Check gears for overload.
5	Does M25 turn when the 4th Drawer is slid out and then into the copier?	YES	Perform step 7.
6	Does the voltage across PJ11A-1 on PF-202 PWB-A and GND change from DC0V to DC24V, and then back to DC0V, after the 4th Drawer has been slid into position?	NO	First replace PF-202 PWB-A, then replace EP2050 PWB-A if necessary.
		YES	Replace M25.
7	Does the voltage across PJ10A-9 on PF-202 PWB-A and GND change in the range between DC0V and DC5V when the 4th Drawer is slid out and then into the copier (while M25 is turning).	NO	Check the pulse disk. Replace PC28.
		YES	First replace PF-202 PWB-A, then replace EP2050 PWB-A if necessary. Check gears for overload.