C099E, C099F

Step	Check	Result	Action
1	Shift Gate Position Detecting Sensor operation: the voltage across PJ3A-7 on the Master Board and GND is DC5V (sensor unblocked) and DC0V (sensor blocked).	YES	Change Master Board.
		NO	Change sensor, Cabinet Transport Board, and flat cable.

C0996

Step	Check	Result	Action
1	3rd Drawer Lock Solenoid operation: the voltage across PJ6A-2 on the Master Board and GND is DC24V (solenoid deenergized) and DC0V (solenoid energized, instantaneous) when the Paper Descent key is pressed and the Main Tray completes its descent motion.	YES	Change solenoid.
		NO	Change Master Board.

C0F79

Step	Check	Result	Action
1	3rd Drawer Paper Empty Sensor operation: the voltage across PJ8A-2B on the Master Board and GND is DC5V (sensor unblocked) and DC0V (sensor blocked).	YES	Change Master Board.
		NO	Change sensor.
2	Main Tray Paper Empty Board operation: the voltage across PJ9A-2 on the Master Board and GND is DC5V (sensor unblocked) and DC0V (sensor blocked).	YES	Change Master Board.
		NO	Change the Main Tray Paper Empty Board, Cabinet Transport Board, and flat cable.
3	Shift Tray Paper Empty Sensor operation: the voltage across PJ9A-9 on the Master Board and GND is DC5V (sensor unblocked) and DC0V (sensor blocked).	YES	Change Master Board.
		NO	Change sensor, Cabinet Transport Board, and flat cable.