Copier Paper Take-Up Misfeed Clearing Procedure

- Paper is not taken up at all.

Step	Check	Result	Action
1	Paper meets product specifications	NO	Change paper.
2	Paper is curled, wavy, or damp.	YES	Change paper. Instruct user in correct paper storage.
3	Edge Guide and Trailing Edge Stop is at correct position to accommodate paper.	NO	Set.
4	Paper Separator Fingers are dirty and deformed.	YES	Clean or change.
5	Clutch spring is deformed	YES	Change.
6	Paper Take-Up Roll is deformed, worn, and has paper dust	YES	Clean or change.
7	1st Drawer Paper Take-Up Solenoid operation: the voltage across PJ4A-9 on the Master Board and GND is DC24V (solenoid deenergized) and DC0V (solenoid energized) when the Start key is pressed.	YES	Change solenoid.
		NO	Change Master Board.
8	2nd Drawer Paper Take-Up Solenoid operation: the voltage across PJ3A-2 on the Master Board and GND is DC24V (solenoid deenergized) and DC0V (solenoid energized) when the Start key is pressed.	YES	Change solenoid.
		NO	Change Master Board.
9	Transport Roller Clutch operation: the voltage across PJ5A-2A on the Master Board and GND is DC24V (clutch deenergized) and DC0V (clutch energized) when the Start key is pressed.	YES	Change clutch.
		NO	Change Master Board.

- Paper is at a stop in the Vertical Transport Section.

Step	Check	Result	Action
1	Vertical Transport Rollers are deformed, worn, and have paper dust	YES	Clean or change.
2	Paper Take-Up Guide Plate and Vertical Transport Guide Plate is dirty and deformed.	YES	Clean, correct, or change.
3	1st Drawer Paper Take-Up Sensor operation: the voltage across PJ4A-2 on the Master Board and GND is DC5V (sensor unblocked) and DC0V (sensor blocked).	YES	Change Master Board.
		NO	Correct actuator. Change sensor.
4	2nd Drawer Paper Take-Up 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	Correct actuator. Change sensor.