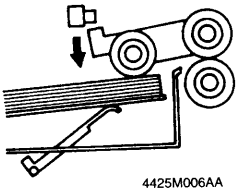
During Copying



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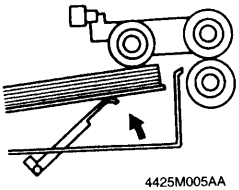
- As sheets of paper are used, the Paper Take-Up Roll lowers accordingly, unblocking the Lift-Up Sensor (PC 65/66 goes HIGH).



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- The Lift-Up Motor (M13/14) starts running, raising the paper stack until the Lift-Up Sensor (PC65/66) is blocked (output goes LOW).

- Energizing and deenergizing of the Lift-Up Motor keeps constant the pressure between the Paper Take-Up Roll and paper regardless of the height of the paper stack.

	Control Signal	Blocked	Unblocked	WIRING DIAGRAM
PC65	PWB-A PJ21A-2A	L	H	25-N
PC66	PWB-A PJ21A-2B	L	H	32-K

	Control Signal	Energized	Deenergized	WIRING DIAGRAM
M13	PWB-A PJ18A-5	L	H	25-M
M14	PWB-A PJ18A-7	L	H	25-M