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LaserWriter Pro 810: Non-volatile Parameters (5/94)

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TOPIC -----

The Service Source documentation for the LaserWriter Pro 810 provides a listing of the non-volatile parameters that can be modified while in the service mode. The documentation covers all of the parameters except for:

- REG.SCAN 2
- TEST_FLAG 1
- ERROR DISABLE
- REG. SCAN 3
- TEST_FLAG 4
- REG. SCAN MANUAL

What are these settings for and what are their default values?

DISCUSSION -----

The parameter options missing from the manual are used for engineering testing, and setting a paper registration value for each tray to correct for variations between different printers and their paper trays which insures proper alignment of the image on the page.

Consult the Service Source documentation for information on how to enter the service mode.

LCD Display	Description	Values	Default	Changeable?
-----	-----	-----	-----	-----
REG.SCAN 2	Reg. adjustment value for tray 2. Each step = 0.5 mm.	0-9	6	Yes
TEST_FLAG 1	For engineering tests only.	n/a	0	No
ERROR DISABLE	For engineering tests only.	n/a	0	No
REG.SCAN 3	Reg. adjustment value for tray 3. Each step = 0.5 mm.	0-9	6	Yes
TEST_FLAG 4	For engineering tests only.	n/a	0	No
REG.SCAN MANUAL	Reg. adjustment value for manual feed tray. Each step = 0.5 mm.	0-9	4	Yes

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