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Personal LaserWriter: Resetting Fuser Errors

Article Created: 23 November 1992

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TOPIC -----

How can I quickly clear the fuser error on the Personal LaserWriter LS/L?

DISCUSSION -----

The Personal LaserWriter LS and the Personal LaserWriter LS/L offer the same functionality. In the LS/L, however, the I/O Controller and the DC Controller have been combined into a single PCB. Because of this, many of the component designators have changed, including the one for the capacitor that stores the fuser error.

Use the table below to determine which capacitor to discharge when a fuser error occurs during servicing. If you can't discharge the capacitor, the error can also be cleared by turning off the printer for 2 to 3 minutes. If the problem which initially caused the error is not corrected, then the error condition will be regenerated as soon as the power is turned back on.

Printer Model	Capacitor
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Personal LaserWriter SC	C212
Personal LaserWriter NT	C212
Personal LaserWriter NTR	C212
Personal LaserWriter LS	C212
Personal LaserWriter LS/L	C209

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Keywords: <None>

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19960215 11:05:19.00

Tech Info Library Article Number: 10738