






Epson T88IV Error LED indicators






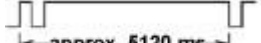


Recoverable Errors

ERROR	Description	ERROR LED Blinking Pattern  Approx. 320ms	Recovery?
Cover Open Error	For safety purposes, printing stops when the cover is open.		The printer recovers automatically when the cover is closed. Press on the center of the cover to ensure that it is closed.
Printhead temperature error	The temperature of the printhead is above the operating range.		The printer recovers automatically when the print head cools. This is uncommon, but not an abnormality.

Possibly Recoverable Errors

ERROR	Description	ERROR LED Blinking pattern  Approx. 160ms	Recovery?
Autocutter error	Possible autocutter jam?	 Approximately 2.56 seconds between blinks	Printer recovers with ESC/POS command DLE ENQ 1 or DLE ENQ 2 after removing jam.

Non Recoverable Errors

ERROR	Description	ERROR LED Blinking Pattern  approx. 160 ms	Recovery
UIB error	Abnormality in the UIB		If these errors occur, the unit may need service.
Internal circuit connection error	Internal circuits are incorrectly connected	 Approximately 2.56 seconds	
R/W error in memory or gate array	After R/W error, the printer does not work correctly.	 ← approx. 5120 ms →	
High voltage error	The power supply voltage is extremely high. Ask the caller if a PS-180 is in use, or a proprietary power supply?		
Low voltage error	The power supply voltage is extremely low. Could be caused by a brown-out or another component on the same line drawing too much power.		
CPU execution error	The CPU executes an incorrect address or I/F board is not connected.	