



USE EXTREME CAUTION THIS EQUIPMENT OPERATES AT MAINS POTENTIAL..
ISOLATE THE POWER BEFORE OPENING CASE.

MODIFICATION

Step 1

Remove old Thermal Fuse (141 C) from underneath The Heater element, Replace with a 152 C Thermal Fuse.

Step 2

Remove the 5K Slide Potentiometer, from the front panel ,Solder the leads to a 10K Slide Potentiometer, and replace into front panel.

Step 3

Remove R17 (3K3) from the PCB. Replace with a 1K 1/2 watt 1% Resistor.

Parts Required:

- 1 Thermal Fuse – 152 Degrees Centigrade
- 1 Slide Potentiometer– 10K
- 1 1k 1/2 Watt 1 Percent Resistor

This modification will extend the Useable Heat range , for PCB TONER TRANSFERS
Standard 95 to 125 Degrees Centigrade, Modified 65 to 145 Degress Centigrade.
Modified by Mutt

Drawn by Mutt.
REXEL LP30 Laminator.
Combined Wiring and Schematic Diagram

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