**Removing the Printed Circuit**

When you require access to the under-side of the printed circuit, or to the parts which are located between it and the front panel, remove the front panel. After removal, do not turn knobs on front panel or move any knobs on switches until reassembled.

1. Set the function switch at D.C. and the range switch at 20V.
2. Remove the knob for the ZERO OHMS control.
3. Remove the two screws through the lower part of the printed circuit board.
4. Remove the two hex nuts from the meter studs on the printed circuit board.
5. Carefully pry on the battery contact at the + terminal.
6. Lift the printed circuit board away from the front panel.
7. After removal, do not turn knobs on front panel or move any knobs on switches until reassembled.

**Fuse Replacement**

For example, only...

iron. Replaced with a 1 amp, 250 volt pilot fuse, type 3AG.

Remove the front panel from the case and disconnect the...