



- Δ CIRCUIT BREAKER IS USED, IN PLACE OF FUSE IN SOME MODELS.
- 3. ALL GND CONNECTIONS NOT ON CIRCUIT BOARD ARE MADE TO TRANSFORMER CENTER TAP.
- 2. DIODES CR1 THRU CR4 ARE 3A, 100V P/NO72934.
- 1. ALL RESISTANCE ARE IN OHMS, 1/2 WATT, 10%. ALL CAPACITANCE IN MICROFARADS.

REPLACEMENT REGULATOR

- A** 12" Red Wire
- B** 6" Green Wire
- C** 12" Black Wire
- D** 6" Black Wire

Figure 11-10. Schematic — Power Supply Regulator Assembly (Peterson Design) — 80 Watt Suitcase

PETERSON POWER SUPPLY - 24V RETROFIT REGULATOR