



- THE CURRENT LIMIT CIRCUIT IS A LATCHING TYPE. TO RESET, THE POWER MUST BE INTERRUPTED LONG ENOUGH FOR CI TO DISCHARGE BELOW A VOLTAGE SUFFICIENT TO MAINTAIN SUSTAINING CURRENT IN Q2 (APPROX 20 SECONDS).
- 2. UNLESS OTHERWISE STATED ALL RESISTANCES ARE IN OHMS, ALL CAPACITANCE IS IN MICROFARADS.
- 3, VOLTAGES LISTED ARE WITH NO LOAD ON THE OUTPUT & 20K/V VOM, UNLESS OTHERWISE NOTED, VOLTAGES ARE REFERENCED TO CI MINUS.
- 4. POWER SUPPLY MANUFACTURED BY CONSOLTRONICS ASSOC, INC PART NO. 6902

Schematic No. 4840196 Ref. Assy. No. 4952890

Figure 8-16. Power Supply 24 VDC Schematic