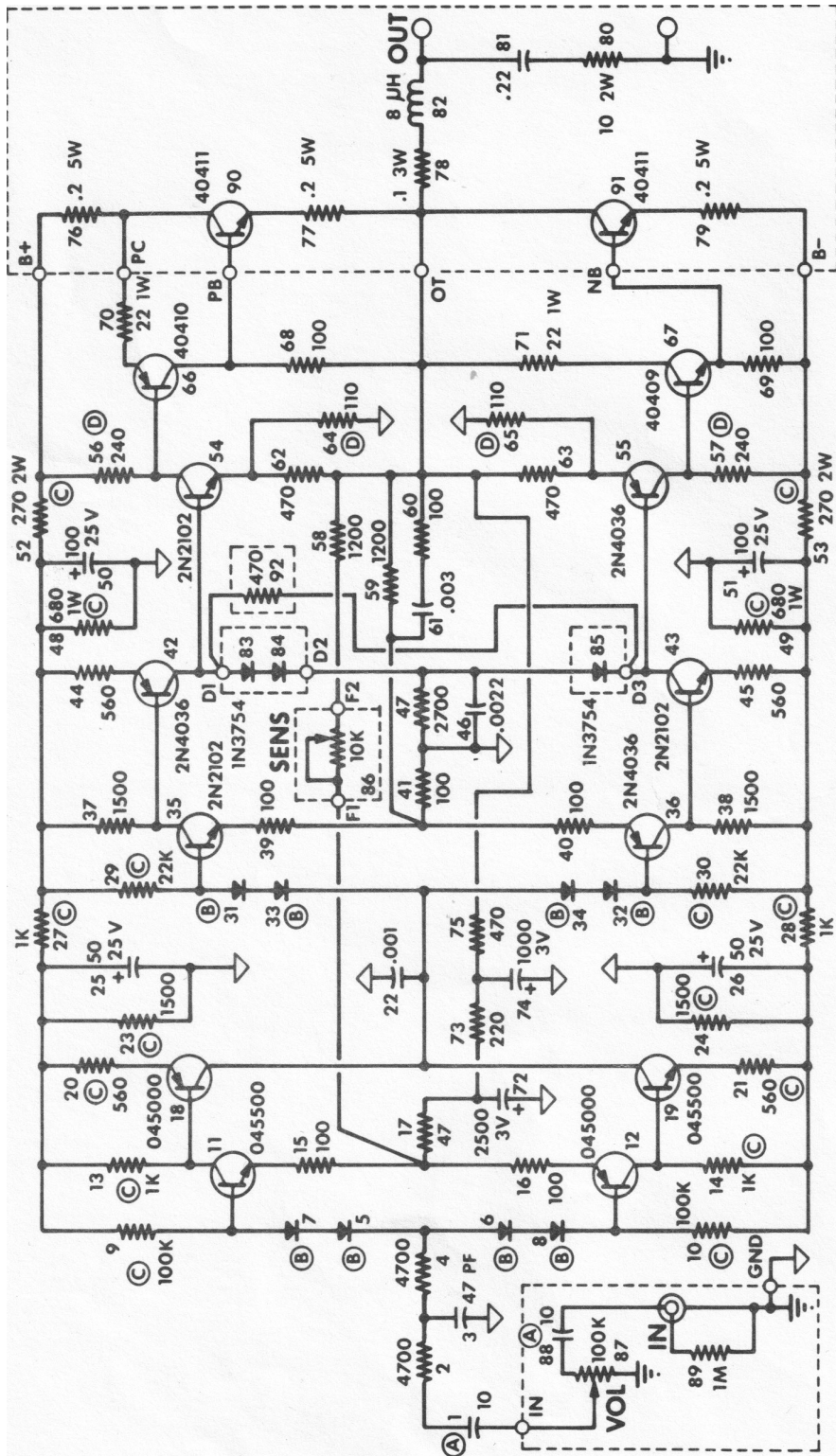




AMPLIFIER

SCHOBER TR-3 POWER AMPLIFIER

All resistors ½-watt, 5 or 10% unless noted.

Capacitors in microfarads unless noted.

▽ Printed circuit board common.

— Chassis ground.

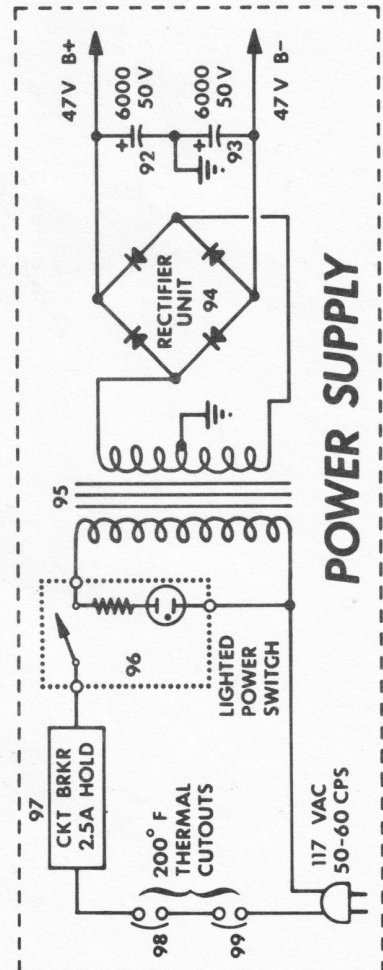
Quiescent B- and B+ voltages shown. Values at full rated output are 42 for TR-3D, 44 for TR-3M.

⊖ Nonpolarized electrolytic capacitor.

⊕ Selected diode.

⊙ Resistor matched to its counterpart in other side of push-pull circuit.

⊖ Resistor selected for ±1% tolerance.



CAPACITORS

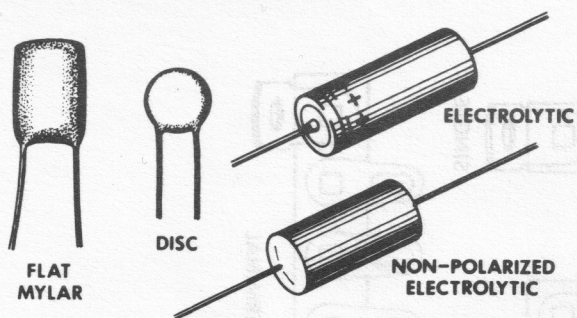
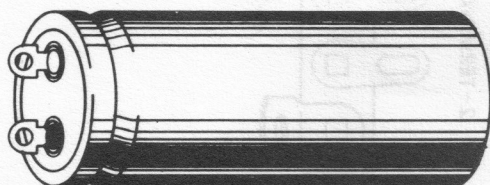
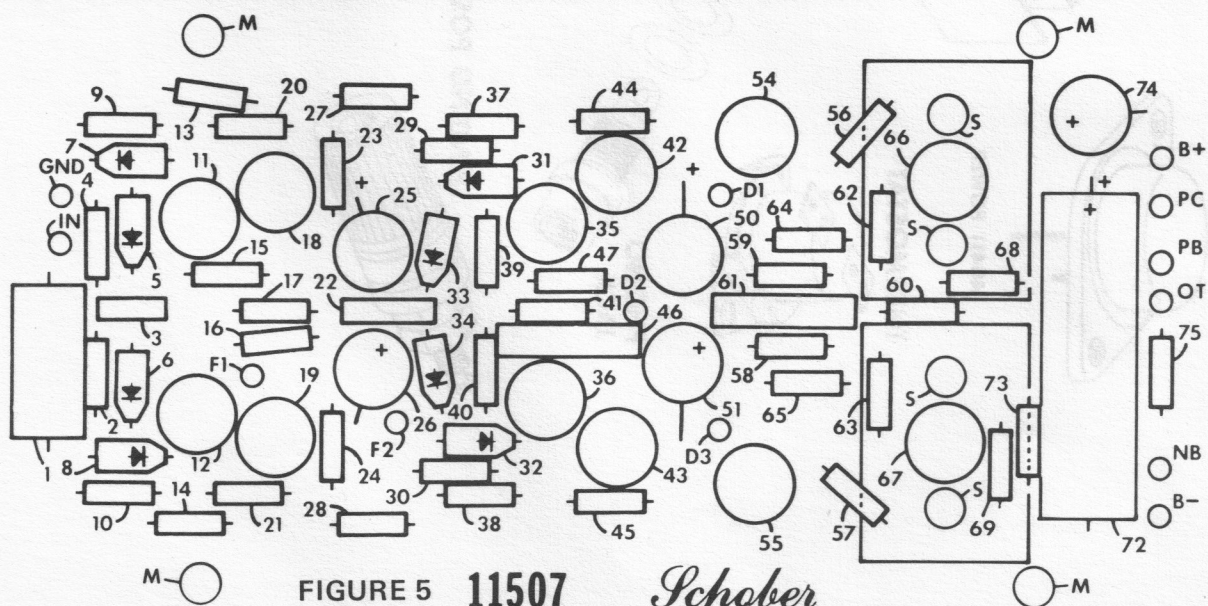
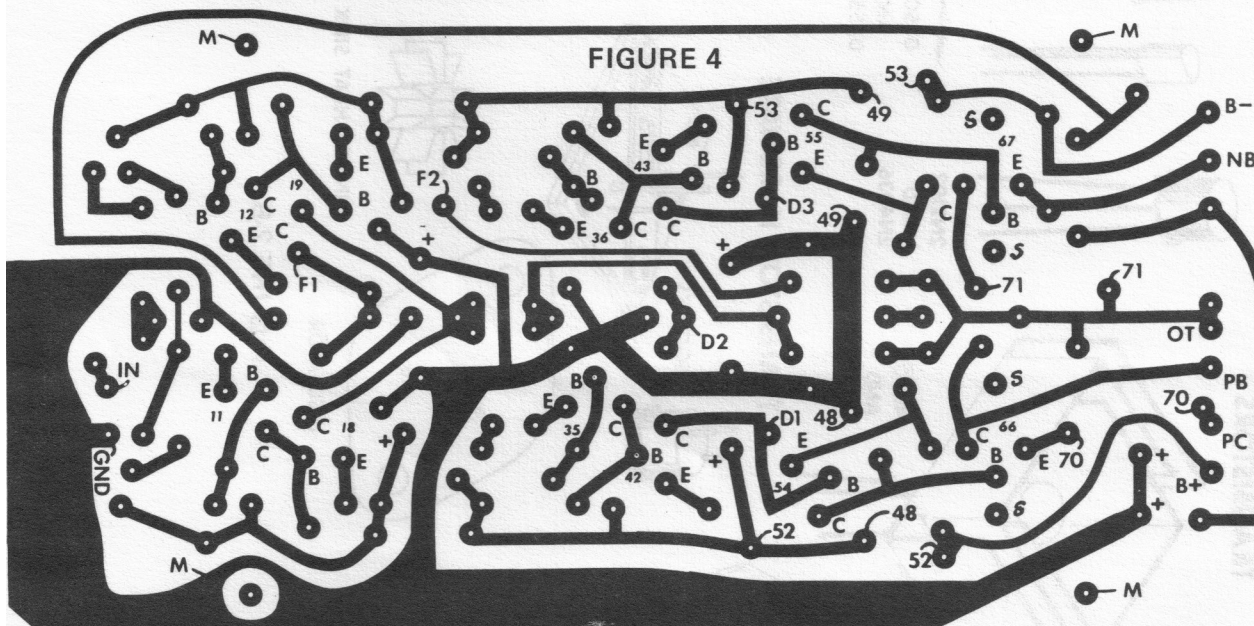


FIGURE 3



6000-MFD CAN ELECTROLYTIC



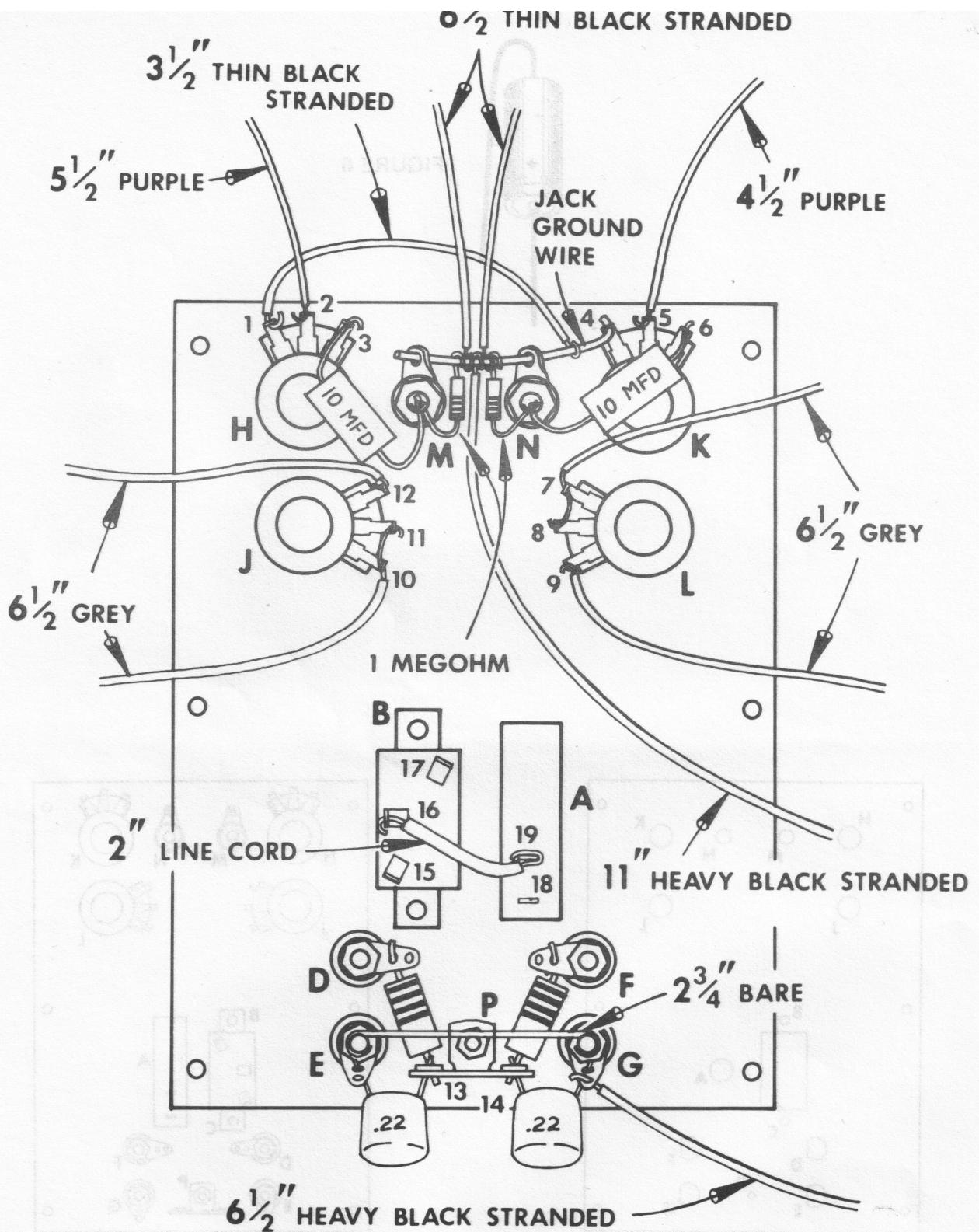


FIGURE 9