

SCHEMATIC DIAGRAM

FOR

MODEL MC 250 SOLID STATE STEREO POWER AMPLIFIER

STARTING WITH SERIAL NO. 10101

McINTOSH LABORATORY INC.
2 CHAMBERS STREET
BINGHAMTON, N. Y. 13903

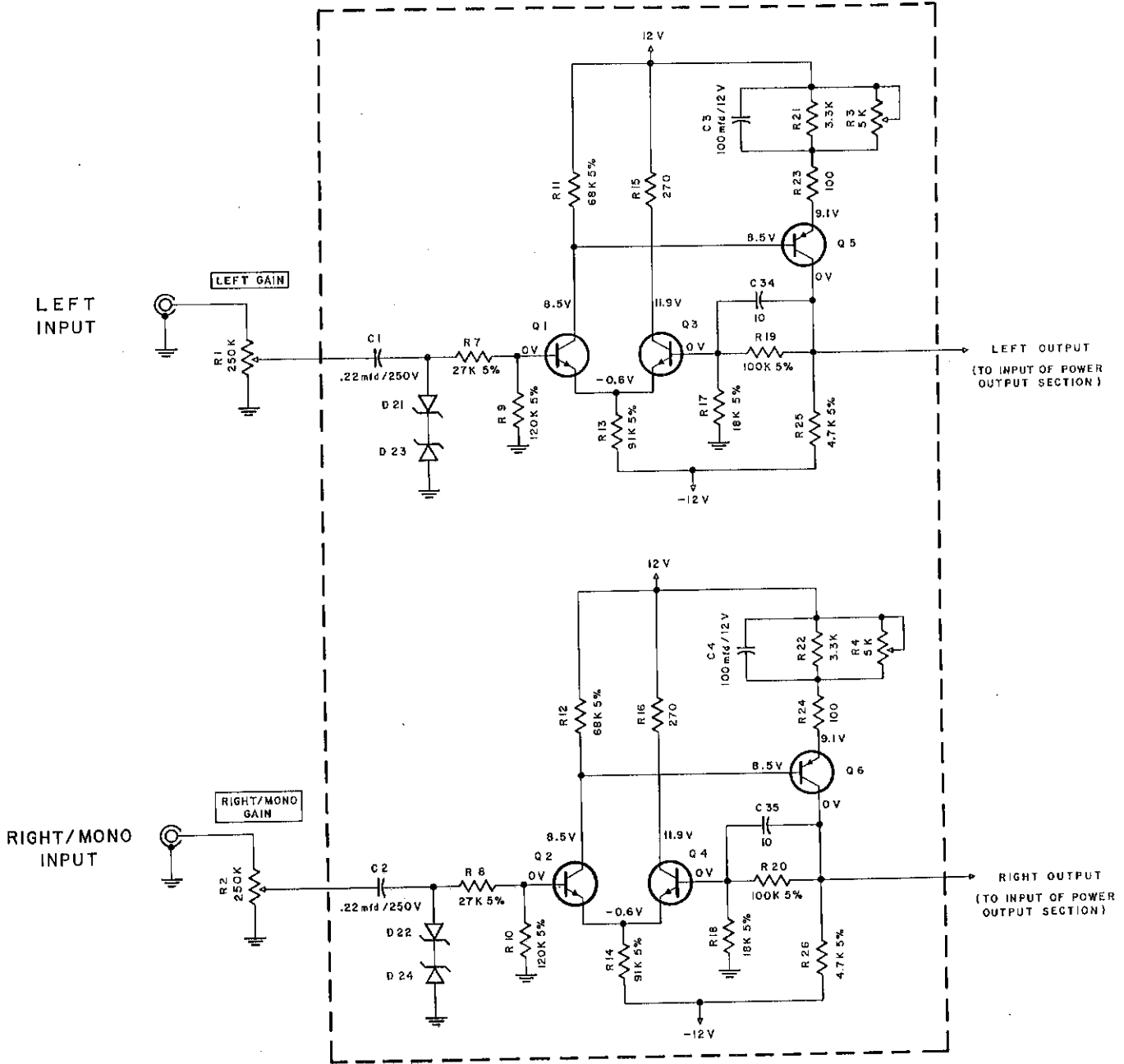
Unless otherwise specified, resistance values are in ohms, 1/2 watt, and 10% tolerance. Capacitance values smaller than 1 are in microfarads (MF); values greater than 1 are in picofarads (PF). Inductors are in microhenries.

All voltages are measured under the following conditions:

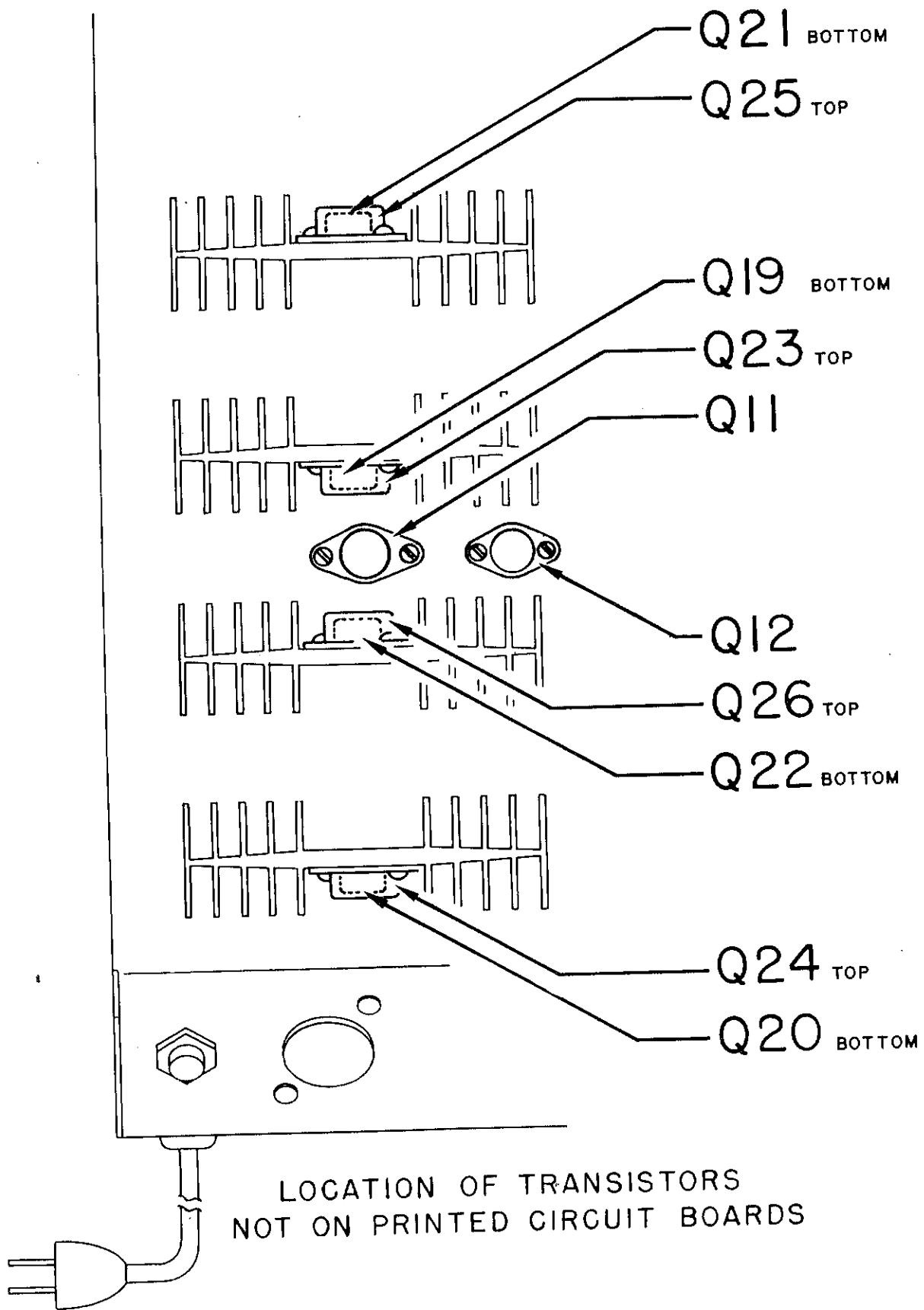
1. Use of an 11 megohm input impedance VTVM voltmeter.
2. All voltages $\pm 10\%$ with respect to ground.
3. No signal at input terminals.
4. AC input at 117 volts, 50/60 cycles.
5. Front panels controls at:

Left Gain	Fully Counterclockwise
Right Gain	Fully Counterclockwise
Mode	Stereo

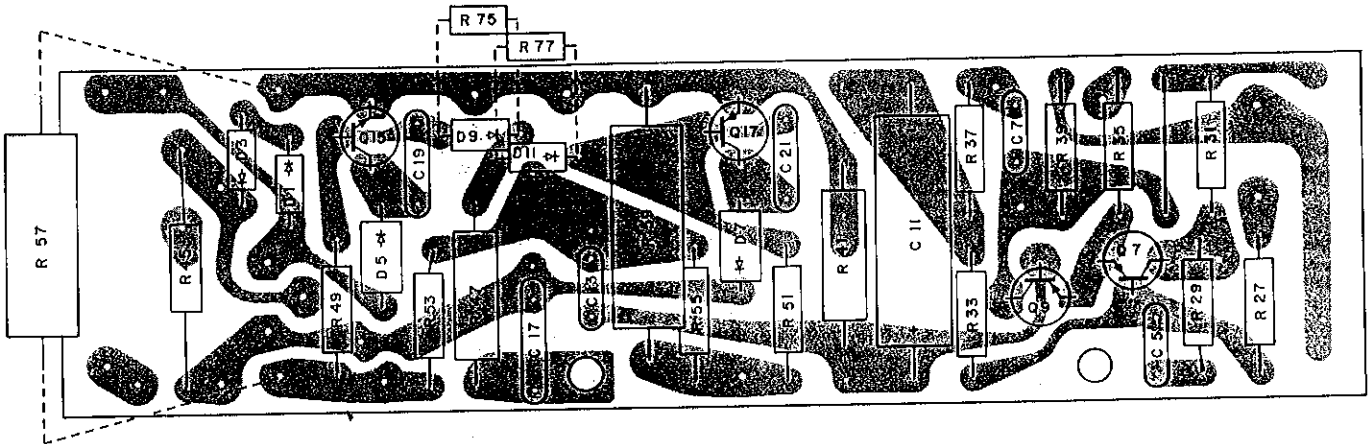
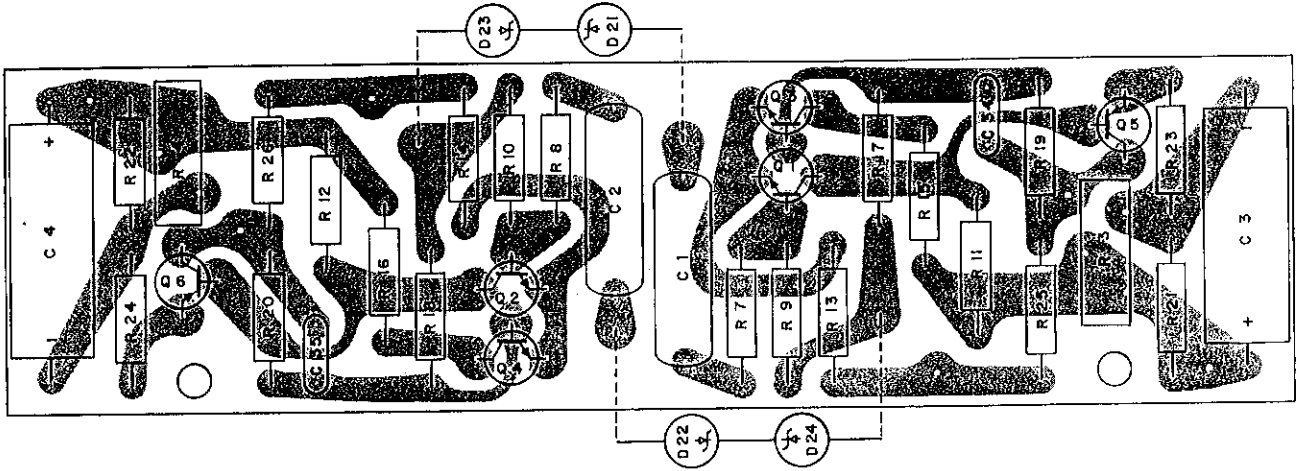
INPUT SECTION PRINTED CIRCUIT BOARD



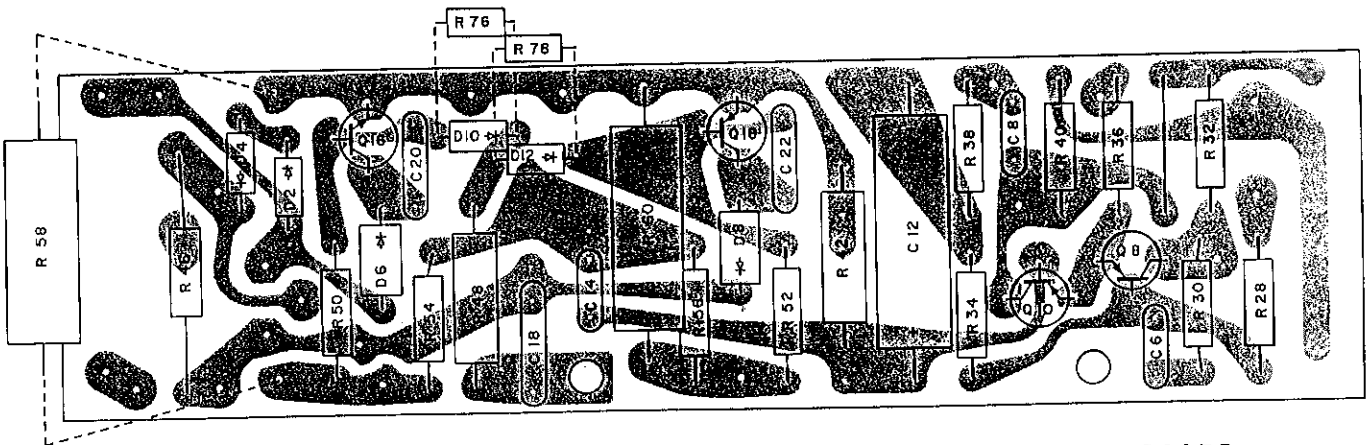
McINTOSH LABORATORY INC.	
SCHEMATIC DIAGRAM	
INPUT SECTION	
MODEL MC 250	
STEREO POWER AMPLIFIER	
SCHEMATIC NO. 154 - 245	REVISION



INPUT SECTION PRINTED CIRCUIT BOARD

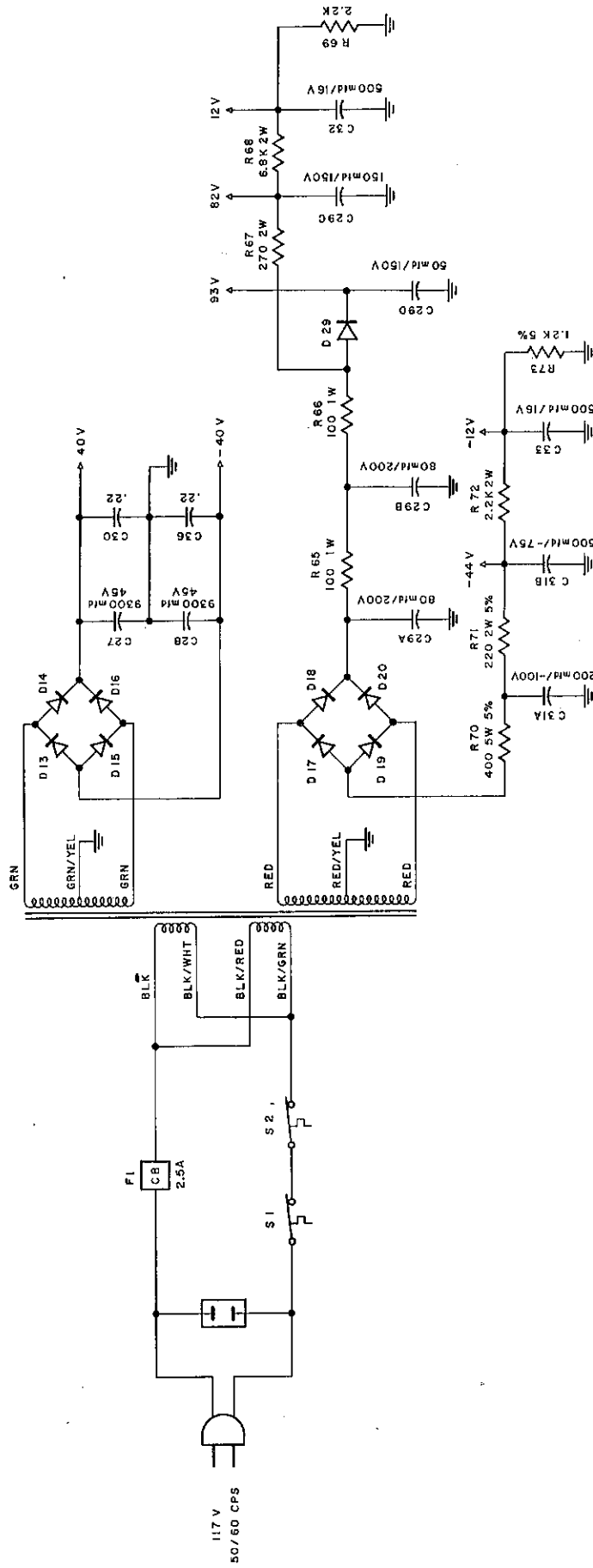


LEFT CHANNEL POWER OUTPUT PRINTED CIRCUIT BOARD



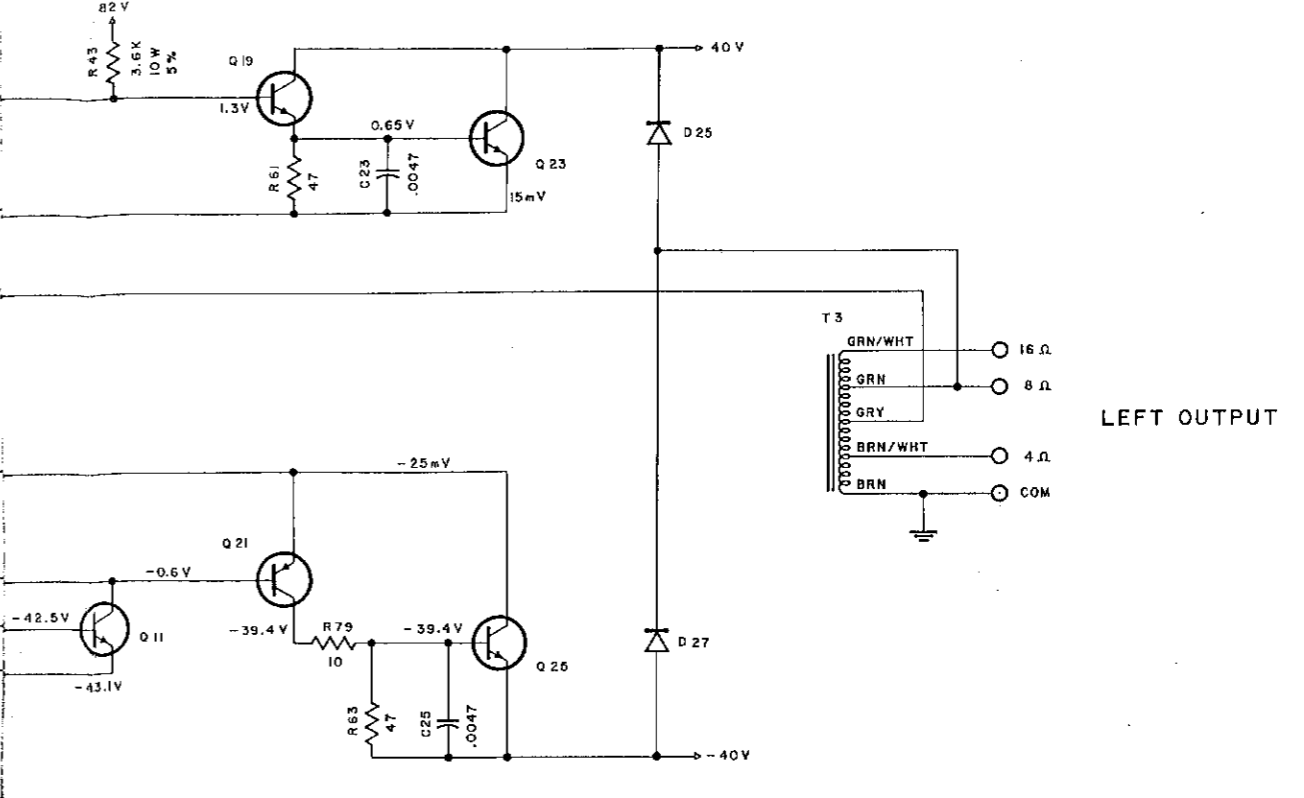
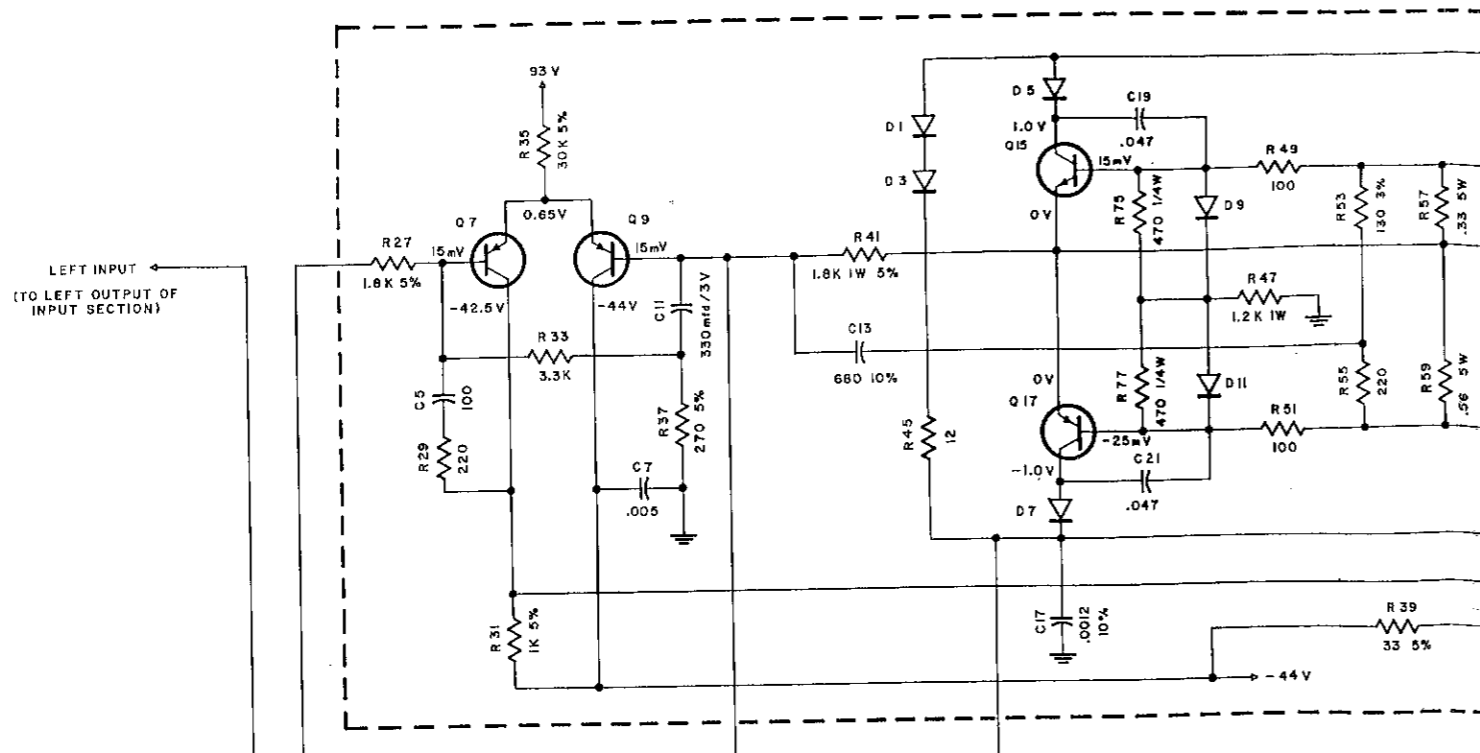
RIGHT CHANNEL POWER OUTPUT PRINTED CIRCUIT BOARD

T1

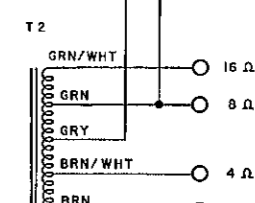
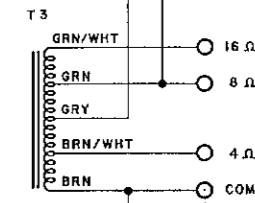
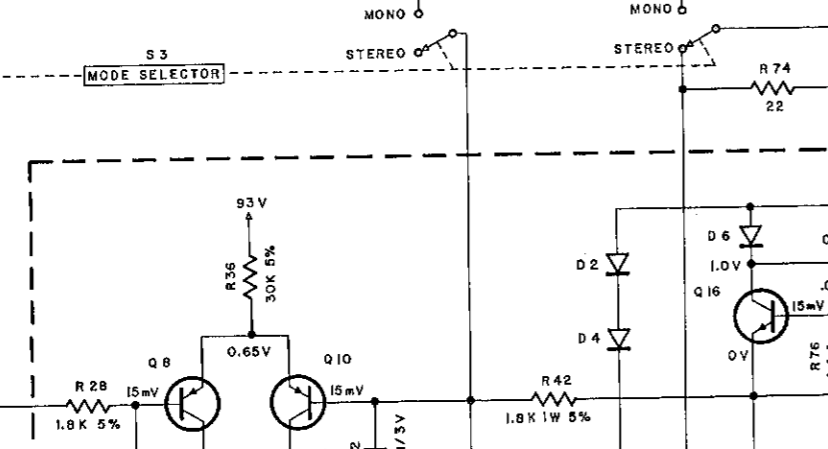
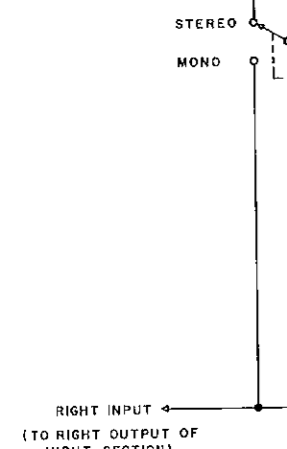


McINTOSH LABORATORY INC.
SCHEMATIC DIAGRAM
POWER SUPPLY SECTION
MODEL MC 250
STEREO POWER AMPLIFIER
REVISION
SCHEMATIC NO. 154 - 247

LEFT CHANNEL POWER OUTPUT PRINTED CIRCUIT BOARD



RIGHT CHANNEL POWER OUTPUT PRINTED CIRCUIT BOARD



McINTOSH LABORATORY INC.	
SCHEMATIC DIAGRAM	
POWER OUTPUT SECTION	
MODEL MC250	
STEREO POWER AMPLIFIER	
SCHEMATIC NO. 154-246	REVISION