

SOURCE SELECTOR SHOWN IN MAG PHONO POSITION.
MODE SELECTOR SHOWN IN LEFT AMP POSITION.

FOR VOLTAGE READINGS:

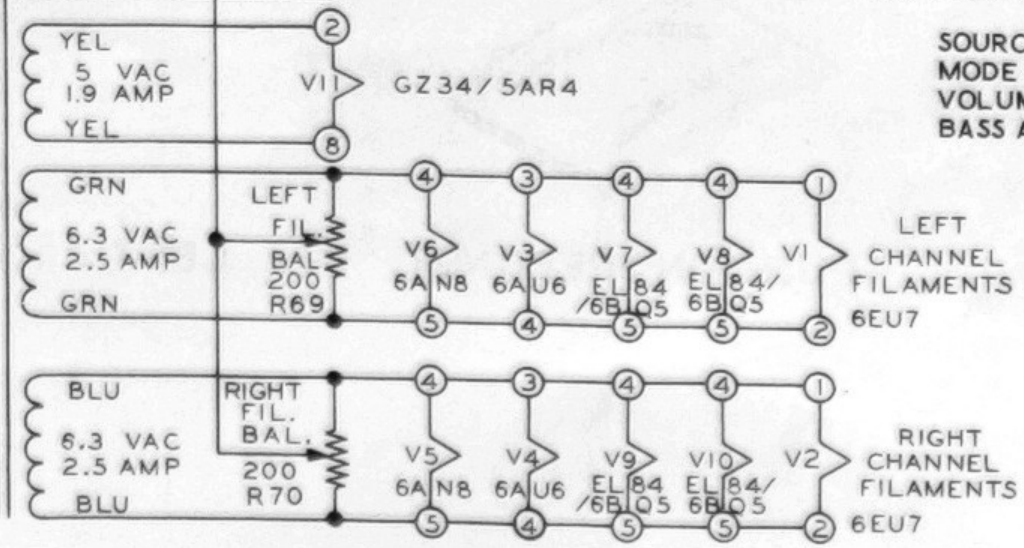
SOURCE SELECTOR MAG PHONO
MODE SELECTOR STEREO
VOLUME FULL CW
BASS AND TREBLE 1/2 ROTATION

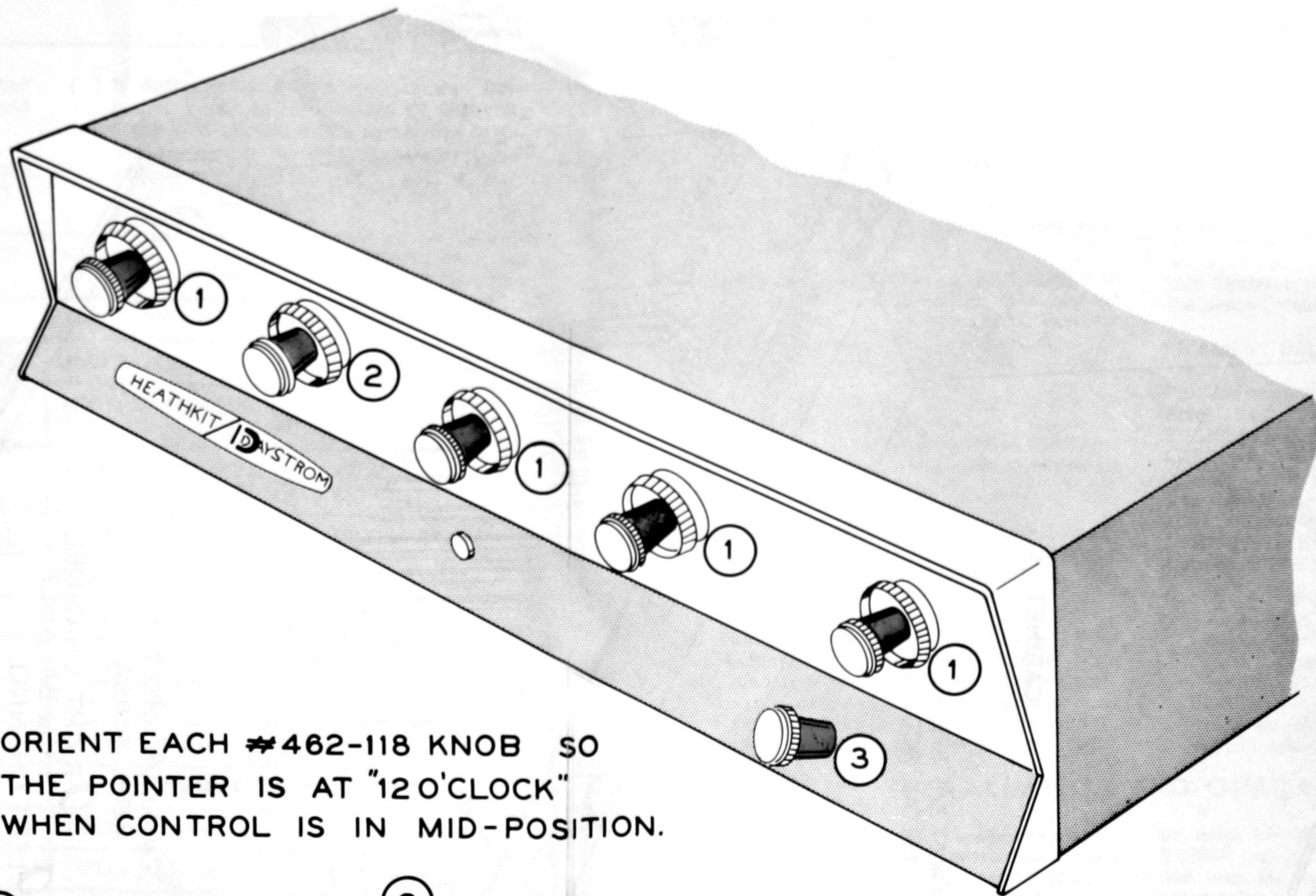
NOTES:

- SOURCE AND MODE SWITCHES ARE SHOWN IN MAX. CCW POSITION AS VIEWED FROM FRONT PANEL.
- ALL CAPACITORS IN μF UNLESS OTHERWISE SPECIFIED.
- ALL RESISTORS 1/2 WATT UNLESS OTHERWISE SPECIFIED.
- INDICATES CLOCKWISE TRAVEL.
- VOLTAGES TAKEN WITH HEATHKIT VTVM, 117 V AC LINE SOURCE.
- VOLTAGES MAY VARY $\pm 10\%$ DUE TO TOLERANCE OF COMPONENTS.
- SOURCE SELECTOR IN MAG. POSITION, VOLUME FULL CW, BASS AND TREBLE 1/2 ROTATION.
- MODE SELECTOR IN STEREO POSITION FOR VOLTAGE READINGS.
- OUTPUTS LOADED WITH $16\ \Omega$ 20 W RESISTORS.
- INDICATES VOLTAGE READING.
- ALL READINGS FROM TEST POINT TO COMMON GROUND.

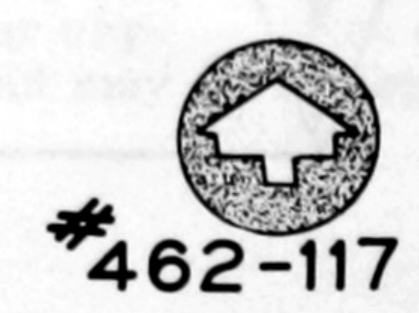
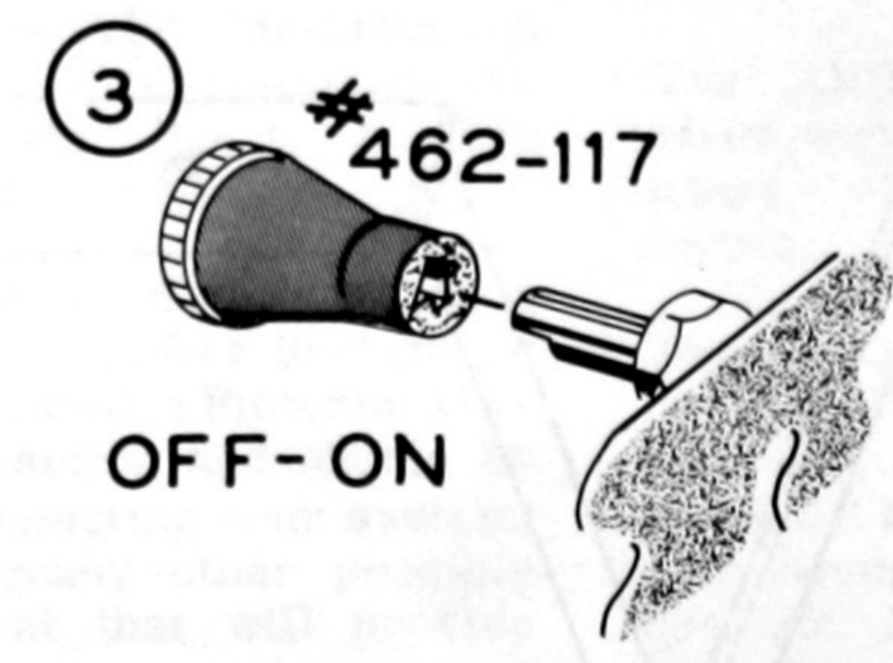
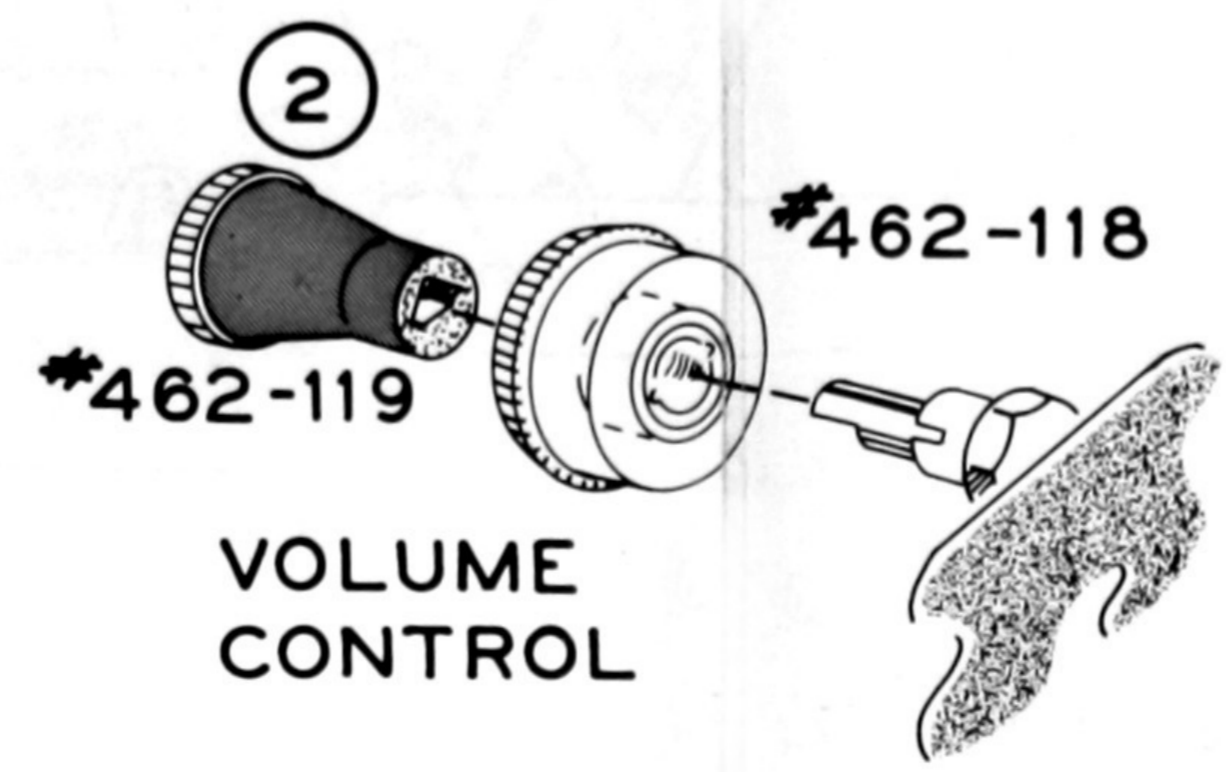
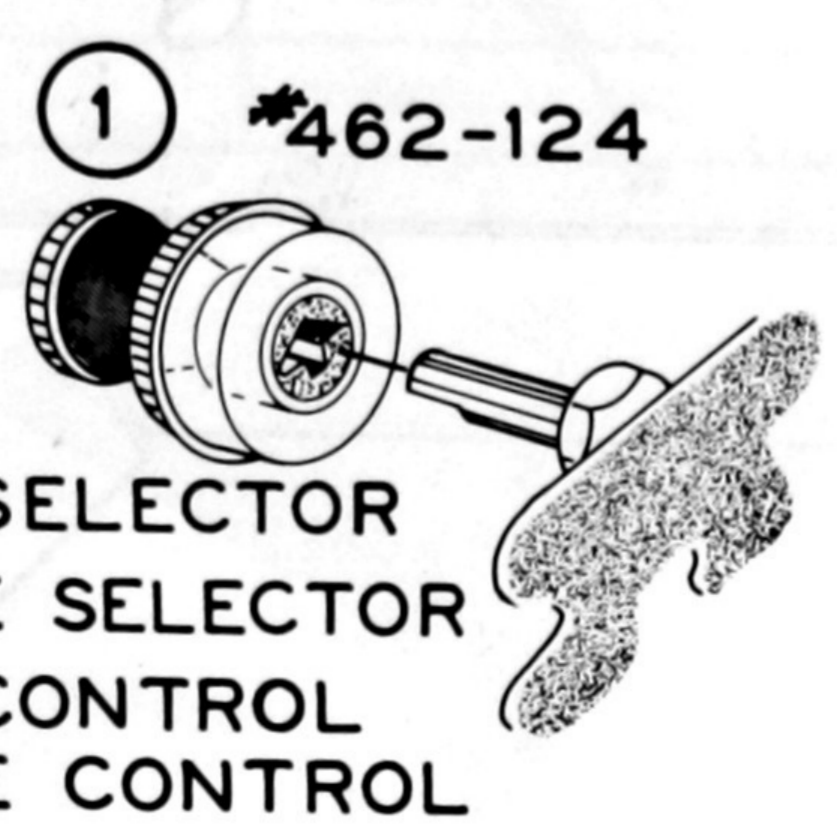


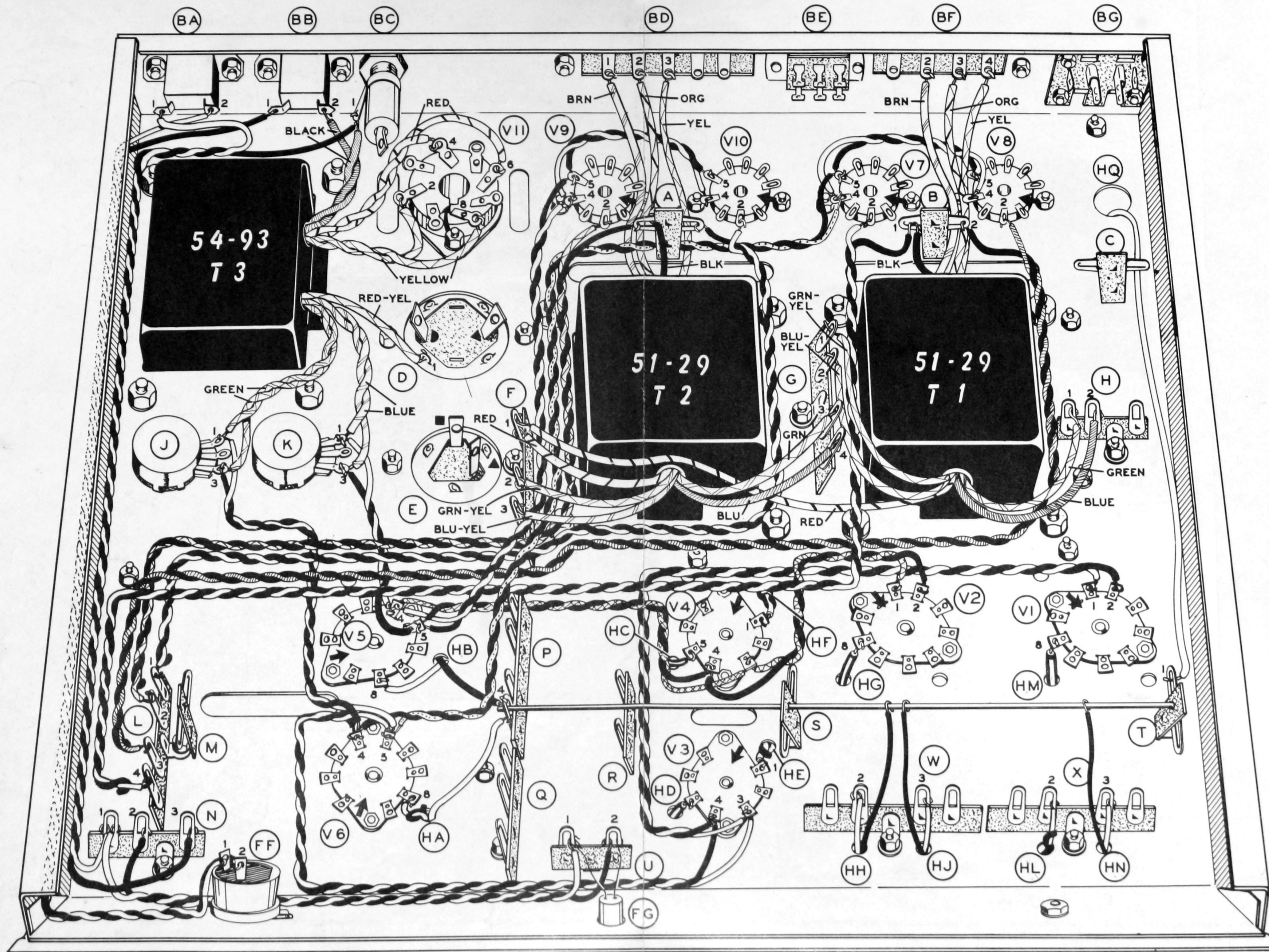
STEREO AMPLIFIER
MODEL AA-151



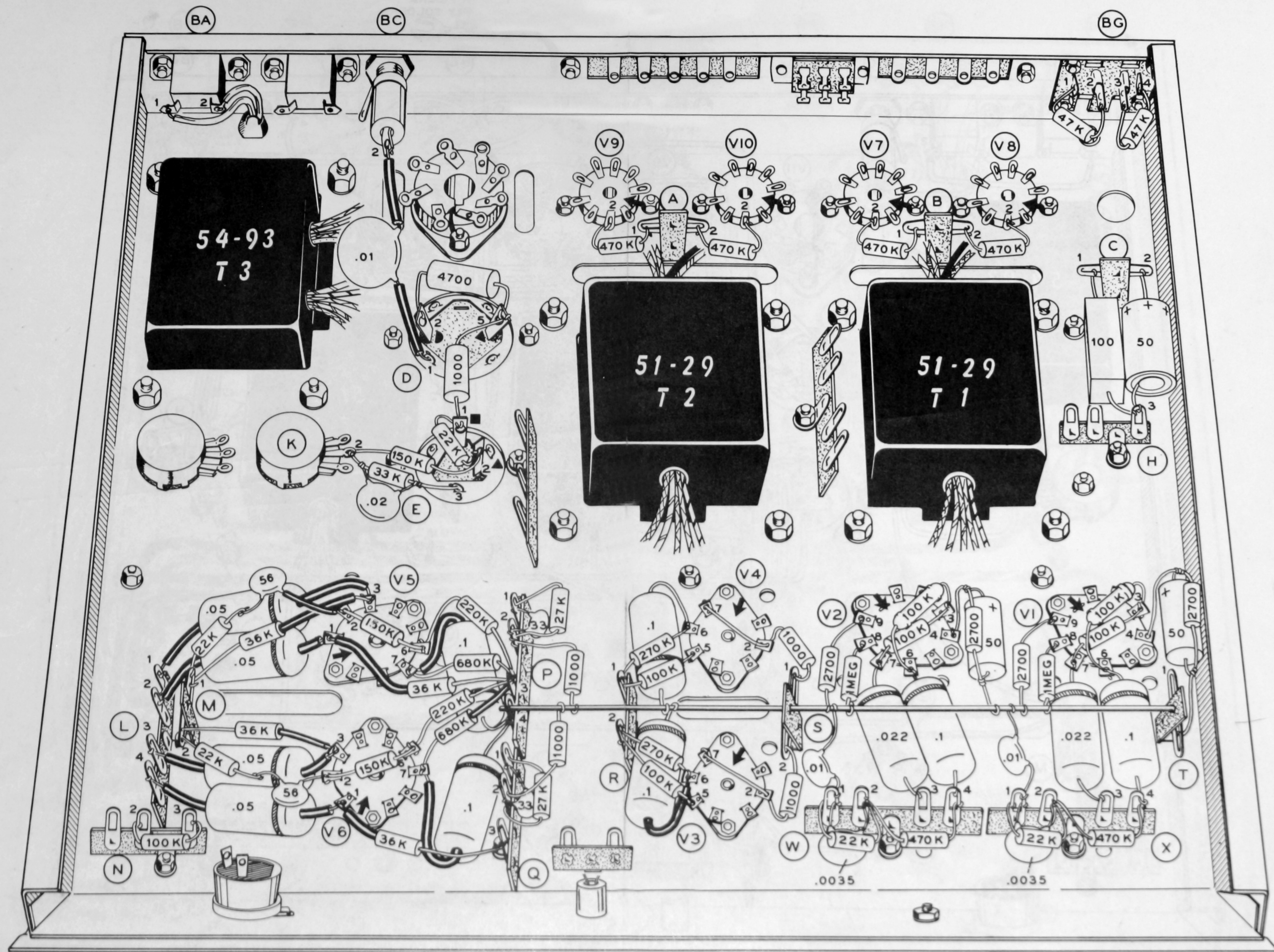


ORIENT EACH #462-118 KNOB SO THE POINTER IS AT "12 O'CLOCK" WHEN CONTROL IS IN MID-POSITION.

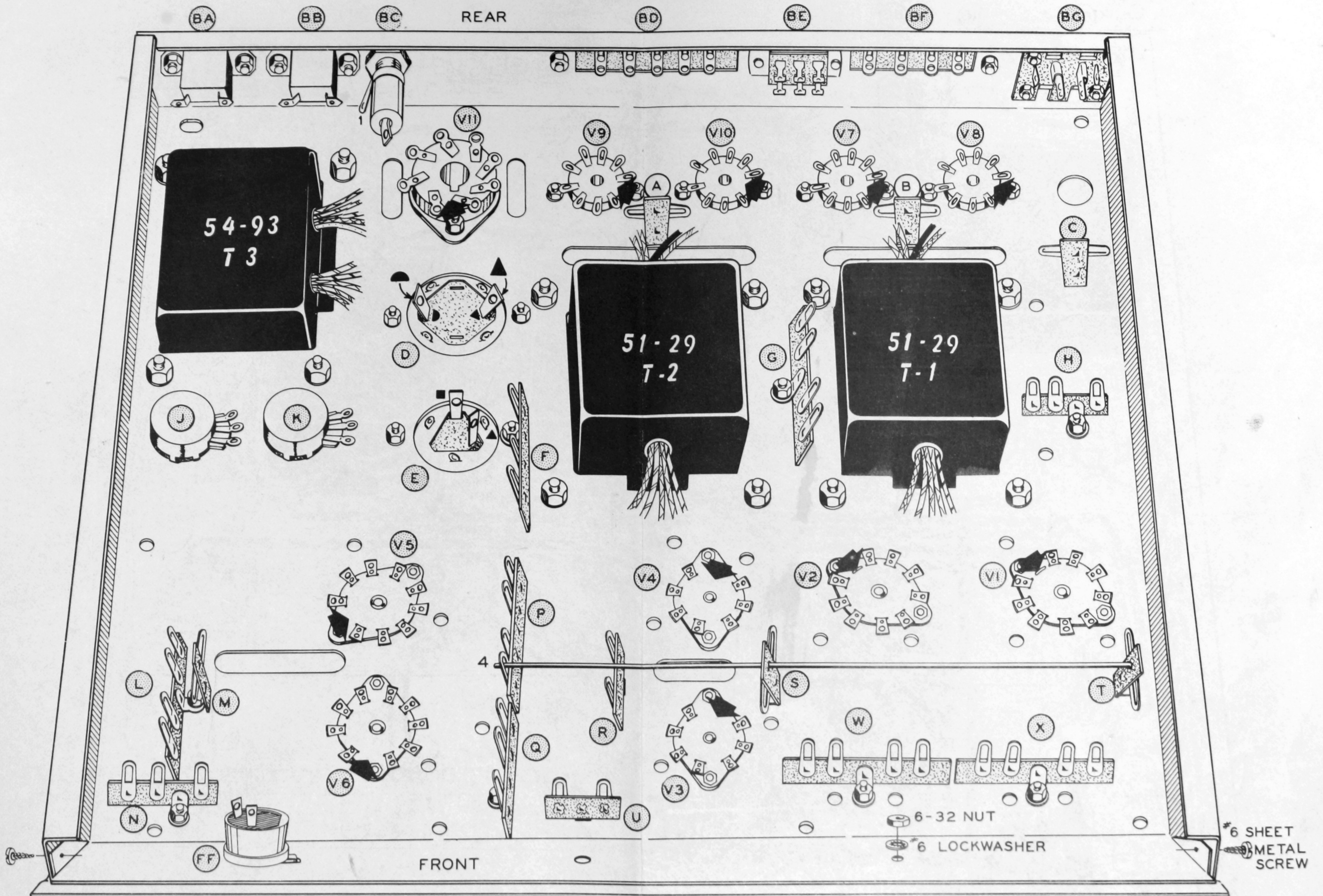




Pictorial 5

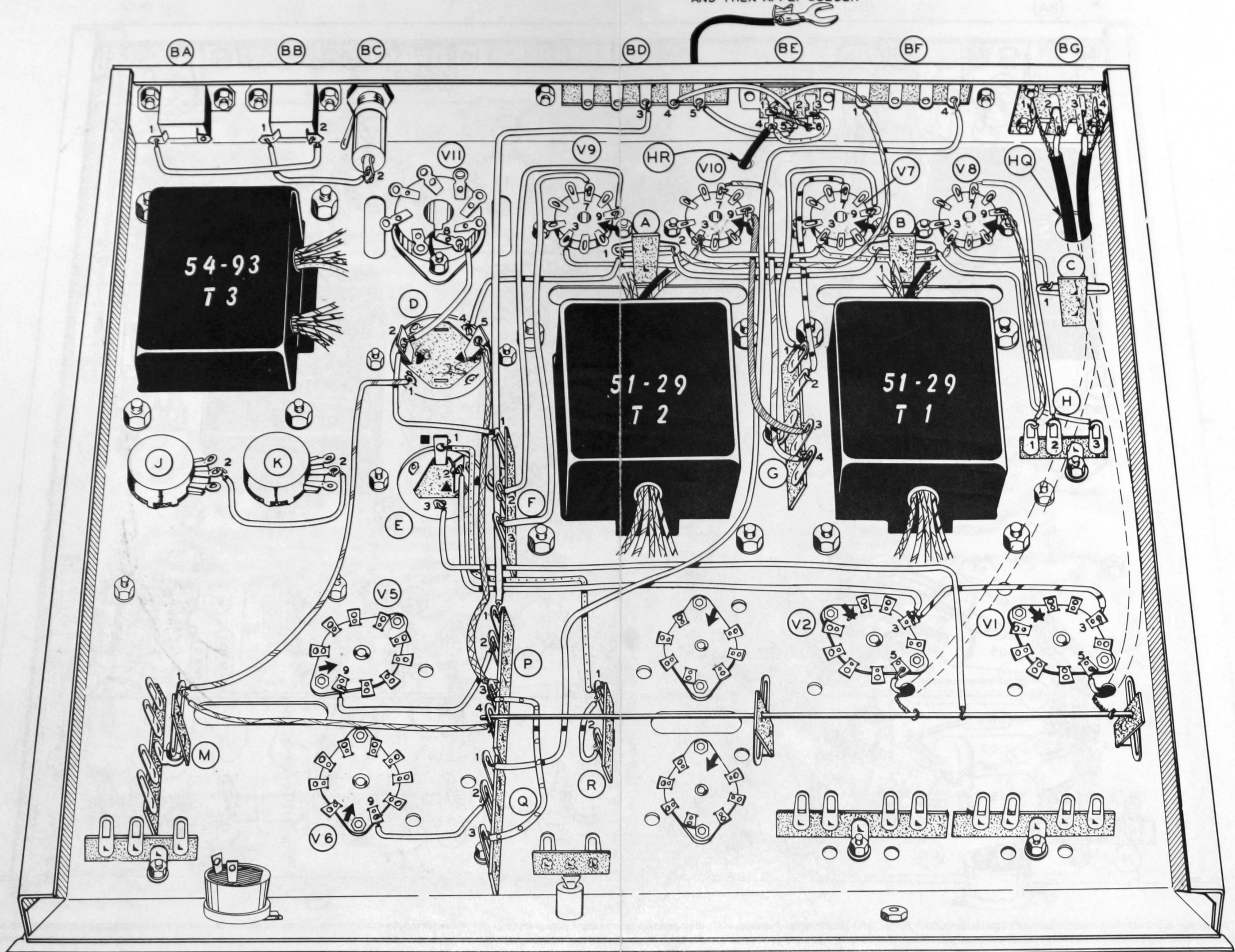


Pictorial 7

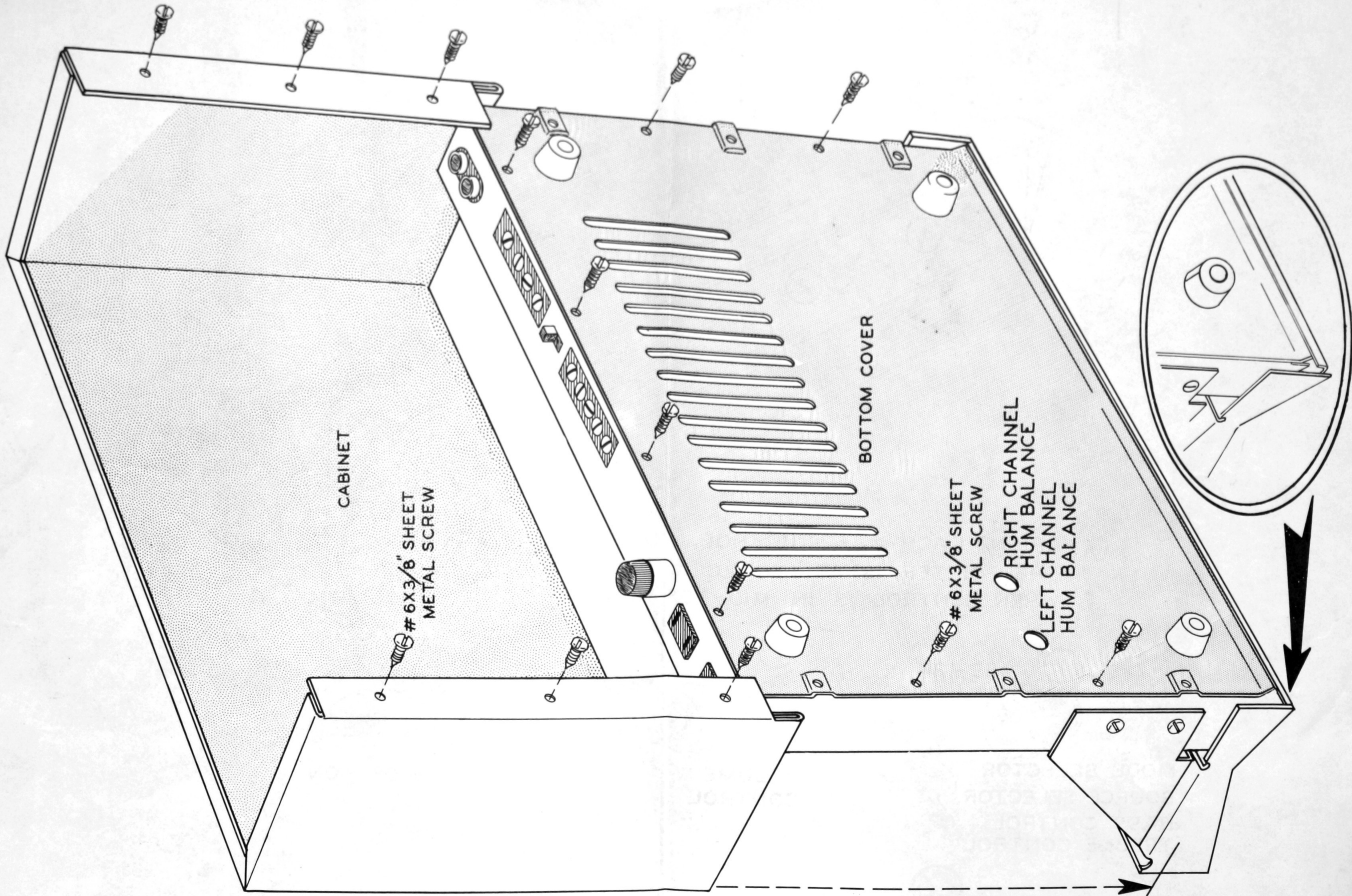


Pictorial 1

CRIMP WITH PLIERS
AND THEN APPLY SOLDER



Pictorial 6



Pictorial 10