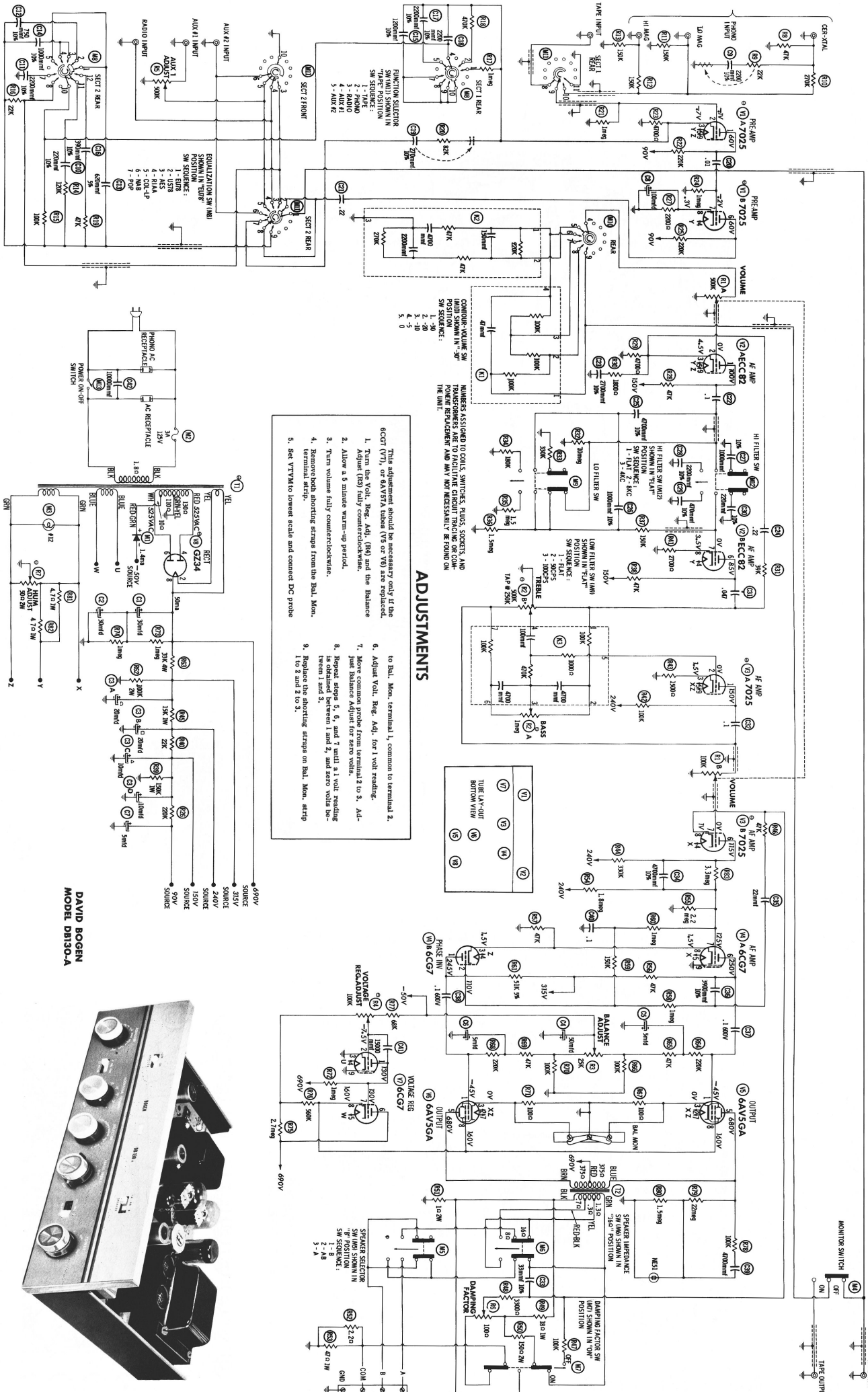




ADJUSTMENTS

This adjustment should be necessary only if the 6CG7 (V7), or 6AV5CA tubes (V5 or V6) are replaced.

1. Turn the Volt. Reg. Adj. (R6) and the Balance Adjust (R5) fully counterclockwise.
2. Allow a 5 minute warm-up period.
3. Turn volume fully counterclockwise.
4. Remove both shorting straps from the Bal. Men. terminal strip.
5. Set VTVM to lowest scale and connect DC probe

to Bal. Men. terminal 1, common to terminal 2.

6. Adjust Volt. Reg. Adj. for 1 volt reading.
7. Move common probe from terminal 2 to 3. Adjust Balance Adjust for zero volt.
8. Repeat steps 5, 6, and 7 until a 1 volt reading is obtained between 1 and 2, and zero volts between 1 and 3.
9. Replace the shorting straps on Bal. Men. strip 1 to 2 and 2 to 3.

DAVID BOGEN
MODEL DB30-A

