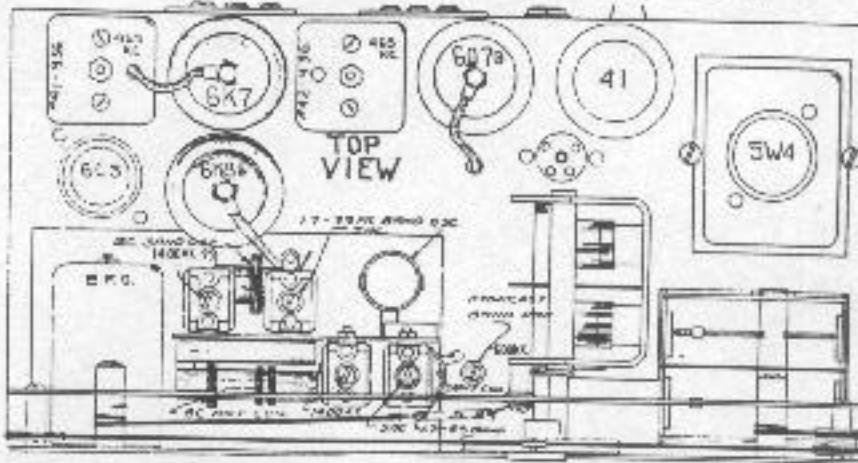
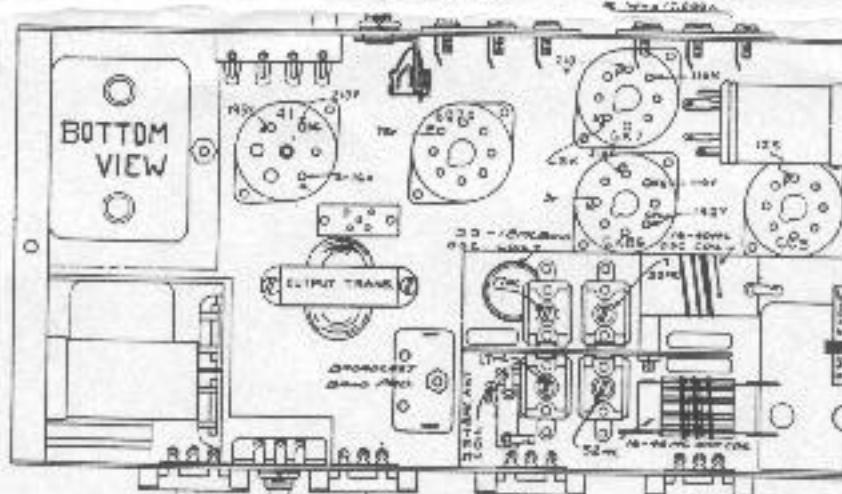
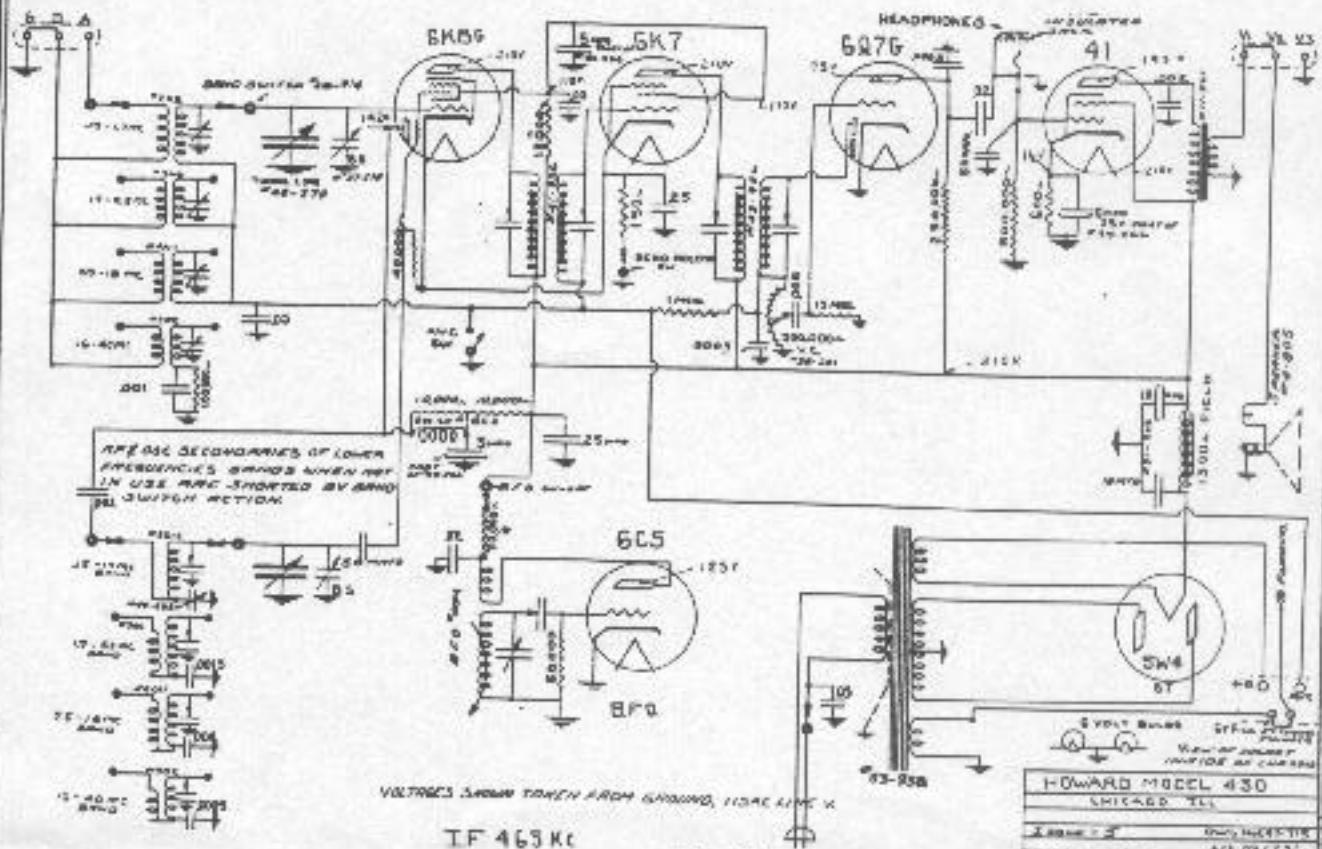


MODEL 430

## HOWARD RADIO CO.



**NOTE 1:** When aligning the I.F. channel, a condenser of .06 MF may be used in series with the generator lead.

**NOTE 2:** When aligning the broadcast band, a 250 MFDC condenser may be used in series with the signal generator.

**NOTE 3:** When aligning the short wave bands, a 400 ohm resistor may be used in series with the signal generator.

**NOTE 4:** After the chassis has been removed from the cabinet, be sure when it is again assembled that the speaker plug is in place in the socket on top of the chassis and that the speaker cable wires do not lay back near the IF circuit, thus causing howling.

**NOTE 5:** Check for an image signal about .1 mc. lower in frequency. For example: If a peak has been made at 6 mc., an image should be heard at about 5.9 mc. Otherwise the original setting was not correct.