

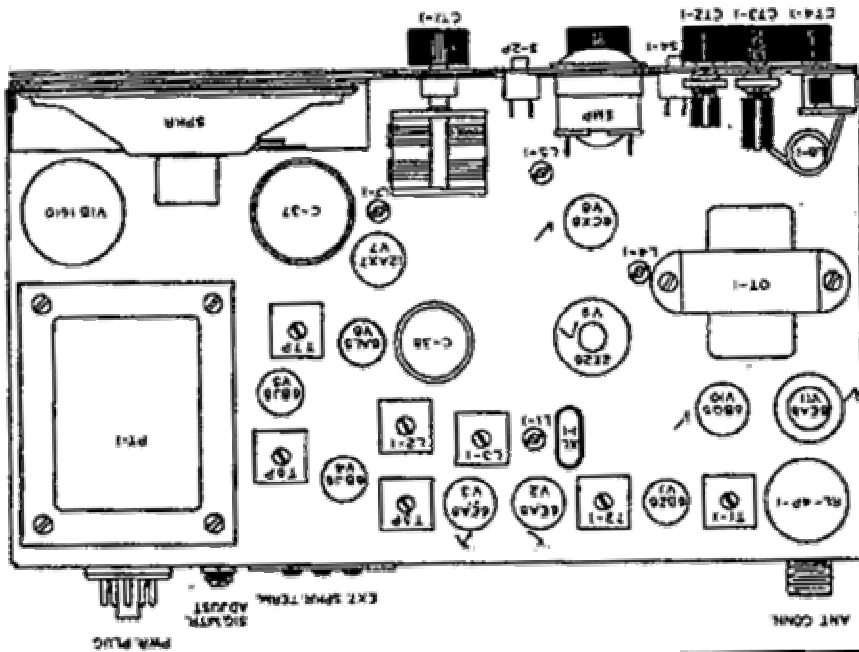
PROCEED AS FOLLOWS:

Equipment required:

Signal Generator A.M. Covering the frequencies of 595kc and 49-53mc capable of 30% modulation. Must have good stability and accuracy.

A. C. Voltmeter 0-1.5 or 0-3 volts

Alignment Wrench To fit coil cores



Connect output of signal generator to pin #2 of 2nd mixer tube, V3A, using a .002 capacitor in series with the generator lead. Connect the AC voltmeter across the chassis and external speaker connection (jumper) on chassis back.

1. Turn on volume to maximum clockwise.

2. Set generator to 595kc.

3. Increase output of generator until signal is heard from speaker.