

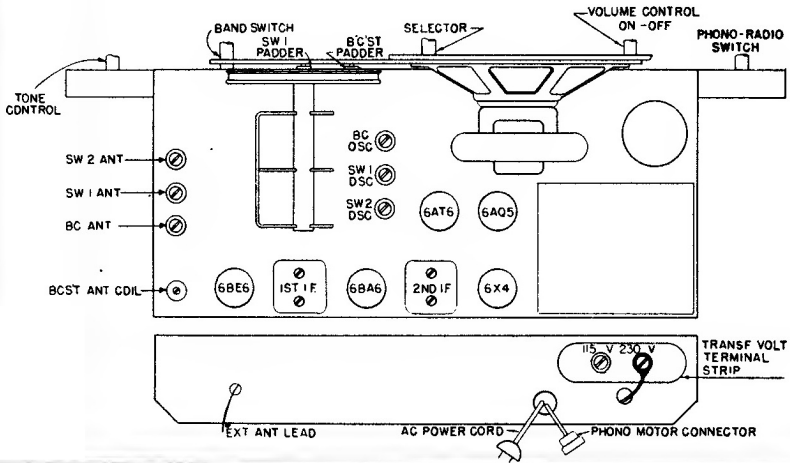
SECTION "A" REAR

SECTION "B" REAR

NOTE
 (1) POINTS A-B C-D JUMPED IN RADIO MODELS.
 SWITCH S1 USED IN RADIO-PHONO COMBINATIONS
 (2) DOTTED LINES IN CIRCUIT USED IN PHONO COMBINATION ONLY.

POS. 1- BC'ST
 POS. 2- SW 1
 POS. 3- SW 2

SWITCH VIEWED FROM SHAFT
 END SHOWN IN BROADCAST POSITION



Steps	Connect Output of Generator to	Tune Generator to	Band Switch to	Tune Radio dial to	Adjust the following for maximum peak output
1.	Tuning condenser stator (RF) in series with .01 mfd.	455	Bcst	Quiet point on high 1st and 2nd IF frequency end of dial.	BC Osc. trimmer
2.	Ant in series with 200 mmf.	1500 kc	Bcst	*1500 kc on dial.	BC Ant. trimmer
3.	Same as above	1500	Bcst	Sig. (1500 kc).	BC Osc. padder
4.	Same as above	600 kc	Bcst	600 kc on dial.	Ant. coil core
5.	Same as above	1500	Bcst	1500 on dial	BC Ant. trimmer BC Osc. trimmer
6.	Ant. in series with 400 ohm	6 Mc	SW1	6 Mc on dial	SW1 Osc. trimmer
7.	Same as above	6 Mc	SW1	6 Mc	SW1 Ant. trimmer
8.	Same as above	2.5 Mc	SW1	2.5	Rock in SW1 Osc. padder SW1 Ant. trimmer
9.	Same as above	6 Mc	SW1	6 Mc	SW1 Osc. trimmer
10.	Same as above	21 Mc	SW2	21 Mc	SW2 Osc. trimmer
11.	Same as above	21 Mc	SW2	Sig. (21 Mc)	SW2 Ant. trimmer

* Before aligning R.F. and Osc. set dial pointer on dial point marker with condenser fully meshed.