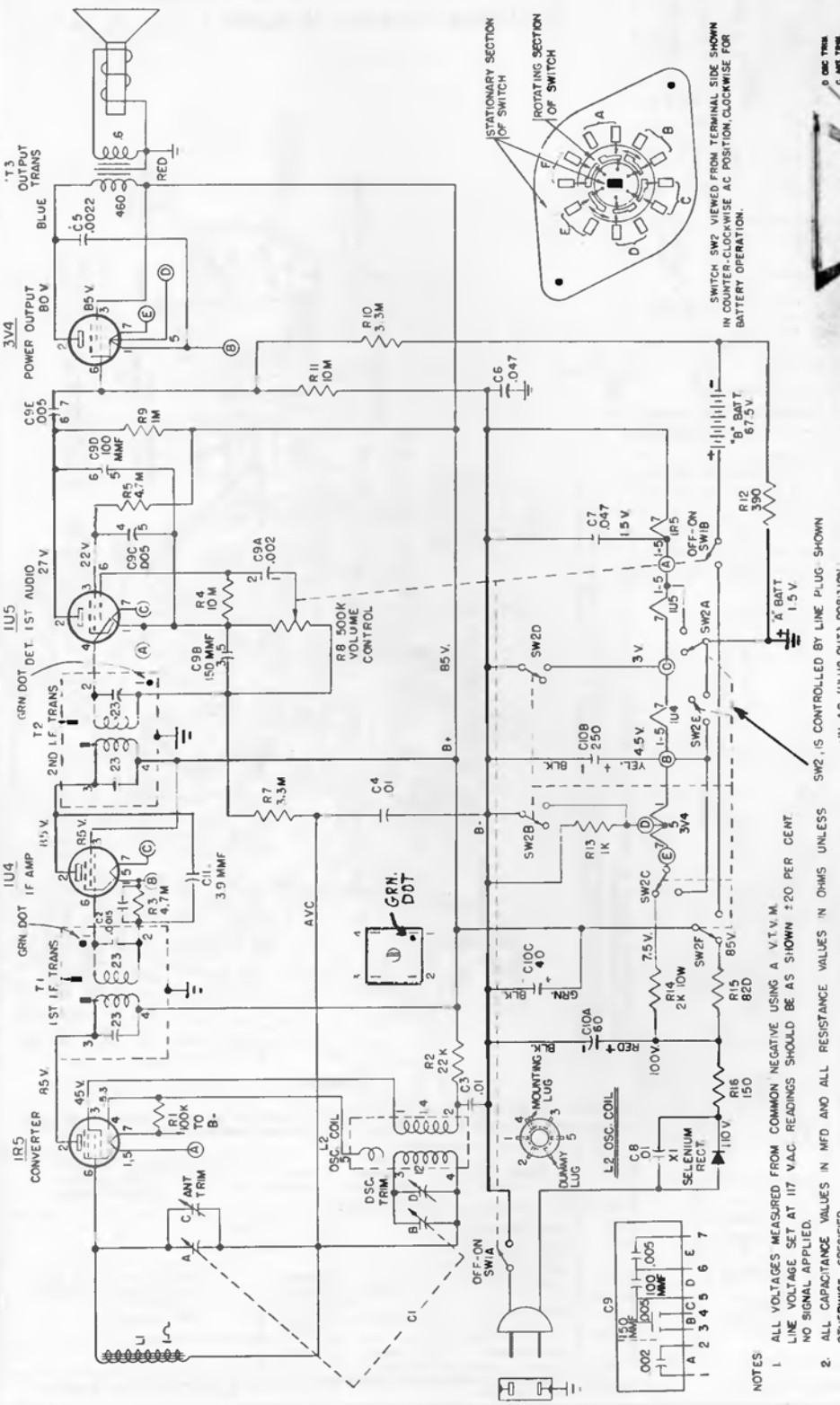
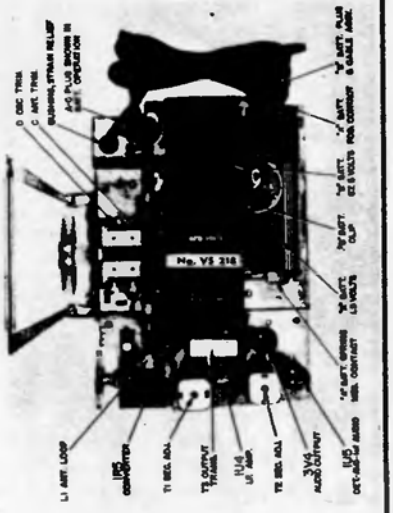
Westinghouse

Models H-557P4, H-558P4, H-559P4, H-598P4, and H-599P4, using Chassis V-2271-1





NOTES:

1. ALL VOLTAGES MEASURED FROM COMMON NEGATIVE USING A V.T.V.M. LINE VOLTAGE SET AT 117 V.A.C. READINGS SHOULD BE AS SHOWN ±20 PER CENT. NO SIGNAL APPLIED.
2. ALL CAPACITANCE VALUES IN MFD AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.

ALIGNMENT

Step	Connect Signal Generator to	Signal Generator Frequency	Set Tuning Gang to	With VTVM Across The Voice Coil Adjust for Maximum Output
1	Stator of R-F tuning capacitor (A), through a .01 mfd. capacitor with low side to B—.	455 kc.	Minimum capacity	Top and bottom slugs in 2nd and 1st I-F trans. in order given
2	Radiated Signal	1625 kc.	Minimum capacity	Osc. trimmer (D)
3	Radiated Signal	1400 kc.	1400 kc.	Ant. trimmer (C)