

Westing

EXT. ANT.

12AU6
CONVERTER 2

IF TRANS.

12AV6
DET & 1ST AUDIO

50C5
AUDIO OUTPUT

T3
OUTPUT TRANS

35W4
RECTIFIER

130 V

NOTE

- 1 ALL RESISTANCE VALUES ARE IN OHMS UNLESS OTHERWISE SPECIFIED
- 2 ALL VOLTAGES MEASURED POSITIVE UNLESS OTHERWISE SPECIFIED LINE VOLTAGE SET AT 115V SHOULD BE AS SHOWN
- 3 SW1 ON VOLUME CONTROL SW1 ON CLOCK MECHANISM

ALIGNMENT

Chassis V-2239-4

3. SW1 ON VOLUME CONTROL FOR V2239-1,3
SW1 ON CLOCK FOR V2239-2,4

Step	Connect Signal Generator to –	Signal Generator Frequency	Radio Dial	Connect V.T.V.M. Across Voice Coil and Adjust for Maximum Output –
1	Stator of ant. tuning capacitor (A) through a 200 mmf capacitor	455 kc.	minimum capacity	Top and bottom slugs of T1
2	Radiated signal	1625 kc.	minimum capacity	Oscillator trimmer (D)
3	Radiated signal	1400 kc.	1400 kc.	Antenna trimmer (B)

Westinghouse

MODEL H-648T4, CHASSIS V-2239-5

