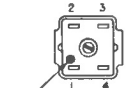


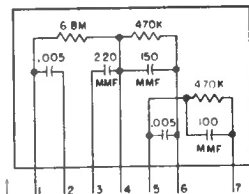
BOTTOM VIEW OF L2 OSC. COIL SHOWING CONNECTIONS



BOTTOM VIEW OF T₁/T₂ IF TRANS. GREEN DOT



BOTTOM VIEW OF T₄ RF TRANS. PRE SET TO RESONATE AT 205 KC. DO NOT ADJUST



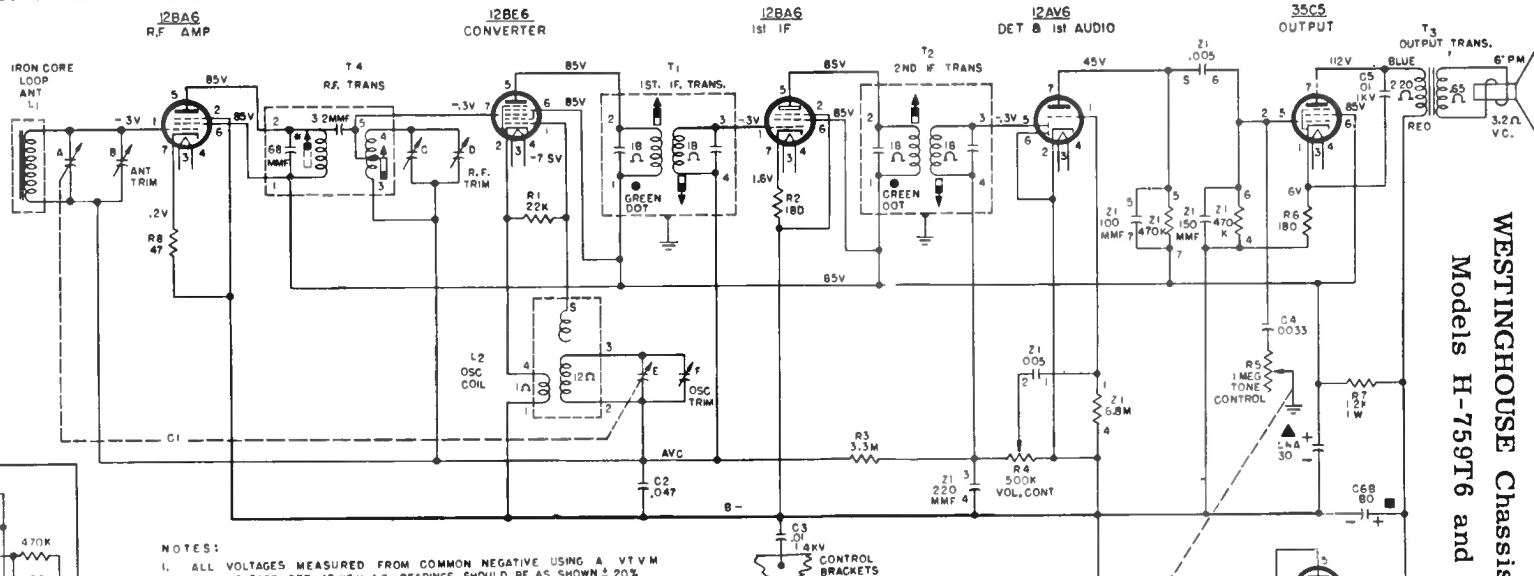
12BA6
R.F. AMP

12BE6
CONVERTER

12BA6
1st IF

12AV6
DET & 1st AUDIO

35C5
OUTPUT



NOTES:

1. ALL VOLTAGES MEASURED FROM COMMON NEGATIVE USING A VTVM. LINE VOLTAGE SET AT 117V-A.C. READINGS SHOULD BE AS SHOWN $\pm 20\%$ TUNING CAPACITOR TUNED OFF STATION.
2. ALL CAPACITANCE VALUES IN MFD. AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.

WESTINGHOUSE Chassis V-2410-2 Models H-759T6 and H-760T6

CHASSIS REMOVAL

1. Remove four screws, two from top corners on cabinet back and two from cabinet bottom.
2. Slide cabinet-front and attached chassis out from cabinet.

CHASSIS REPLACEMENT

1. Slide chassis and attached cabinet-front into cabinet, making sure that etched circuit board enters the groove provided in the cabinet.
2. Replace screws removed in "Chassis Removal".

WESTINGHOUSE Chassis V-2410-2
Models H-759T6 and H-760T6

