

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

NOTES:

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

COMPONENT VALUES:

- 12BE6 CONVERTER
- 12BA6 1ST IF
- 35C5 OUTPUT
- 12BA6 2ND IF TRANS
- 12BA6 3RD IF TRANS
- 12BA6 4TH IF TRANS
- 12BA6 5TH IF TRANS
- 12BA6 6TH IF TRANS
- 12BA6 7TH IF TRANS
- 12BA6 8TH IF TRANS
- 12BA6 9TH IF TRANS
- 12BA6 10TH IF TRANS
- 12BA6 11TH IF TRANS
- 12BA6 12TH IF TRANS
- 12BA6 13TH IF TRANS
- 12BA6 14TH IF TRANS
- 12BA6 15TH IF TRANS
- 12BA6 16TH IF TRANS
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- 12BA6 18TH IF TRANS
- 12BA6 19TH IF TRANS
- 12BA6 20TH IF TRANS
- 12BA6 21TH IF TRANS
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- 12BA6 92TH IF TRANS
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- 12BA6 95TH IF TRANS
- 12BA6 96TH IF TRANS
- 12BA6 97TH IF TRANS
- 12BA6 98TH IF TRANS
- 12BA6 99TH IF TRANS
- 12BA6 100TH IF TRANS

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.

1. Slide chassis and attached cabinet-front into cabinet, making sure that etched circuit board enters the groove provided in the cabinet.

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