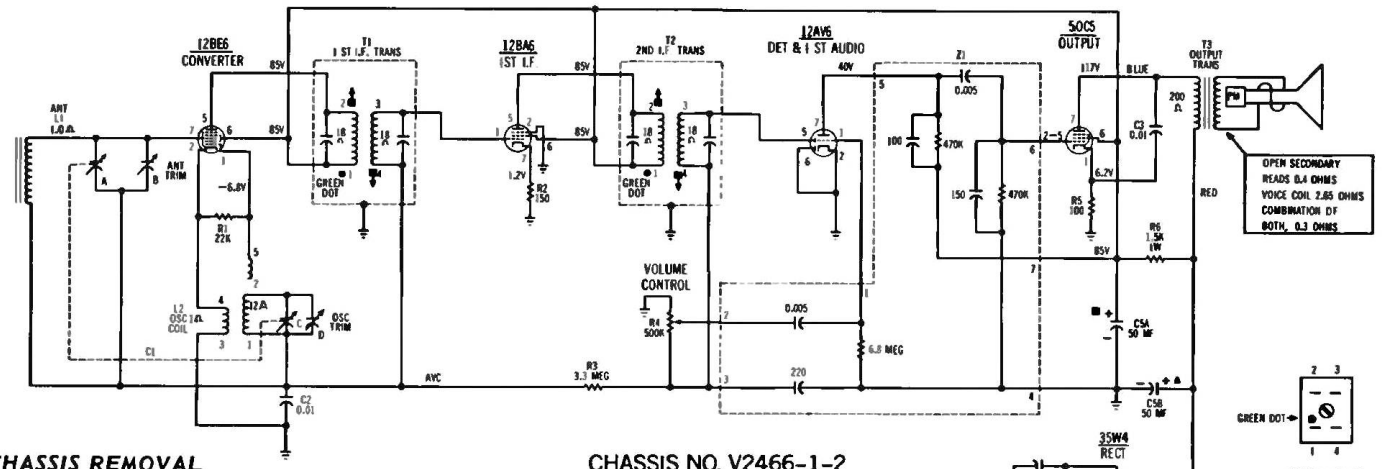
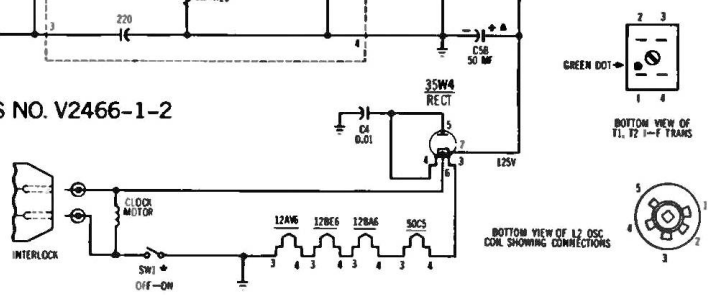
Westinghouse

Chassis V-2466-1, -2, used in Models H-200T5, H-201T5, H-205L5, H-210L5, H-211L5, H-215L5, H-216L5, CR-500, and CR-501. Chassis V-2466-7 used in Models CR-515, CR-520, CR-521, is identical except for clock circuit.



CHASSIS NO. V2466-1-2

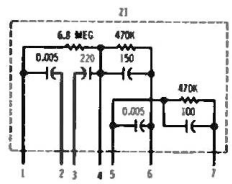


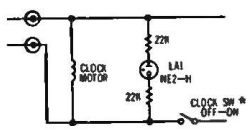
CHASSIS REMOVAL

1. Remove the back cover.
2. Remove the volume knob.
3. Release the tuning knob from the tuning capacitor. CAUTION: The tuning knob is captivated to the cabinet front.
4. Lift the PC board at the rear, to clear the square bar on the cabinet bottom, and slide the chassis to the rear.
5. It may be necessary to unsolder the leads from the clock and speaker before the chassis can be completely removed from the chassis.
6. To reassemble the chassis to the cabinet, reverse the above procedure. It may be necessary to force the front edge of the PC board down into the mounting slots provided in the cabinet front. This can be accomplished by applying pressure to the electrolytic.

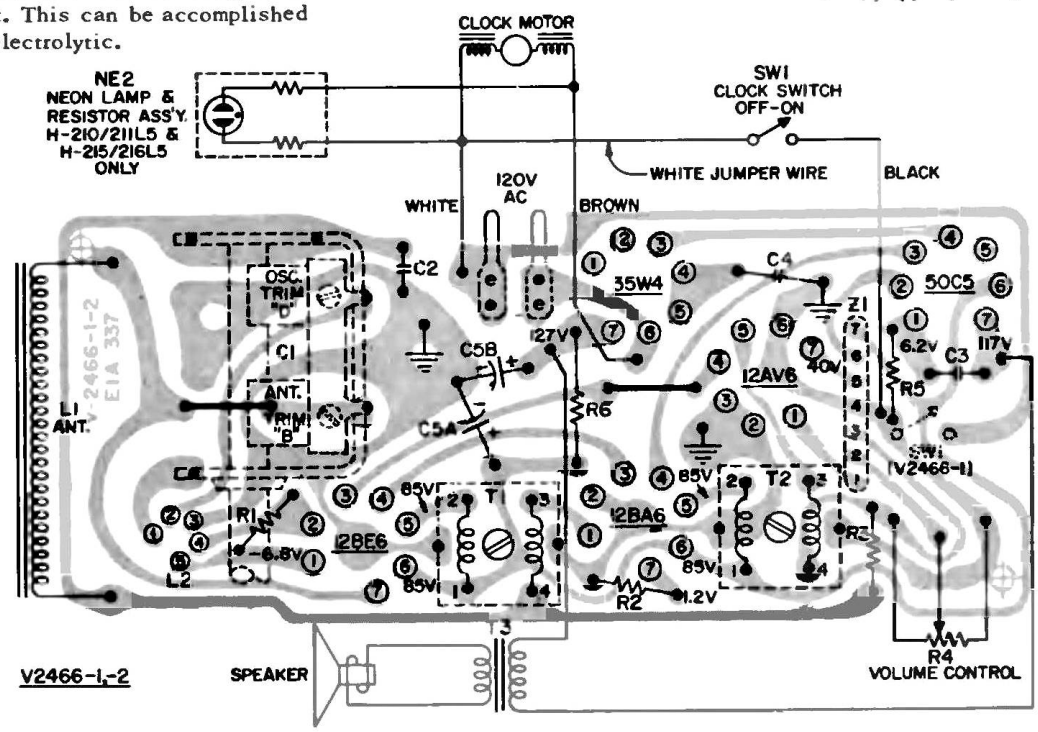
NOTES
1. ALL VOLTAGES MEASURED FROM COMMON B—TO POINTS INDICATED WITH V.T.V.M. LINE VOLTAGE SET AT 120 V.A.C. READINGS SHOULD BE AS SHOWN ±20% NO SIGNAL.
2. ALL CAPACITANCE VALUES LESS THAN 1, ARE IN MF AND VALUES GREATER THAN 1 ARE IN PF. ALL RESISTANCE VALUES ARE IN OHMS 0.5 WATT UNLESS OTHERWISE INDICATED.

* V—2466—2 SW1 IS PART OF CLOCK
V—2466—1 SW1 IS PART OF R4.





H210L5, H211L5, H215L5, H216L5 ONLY



H-215L5 – H-216L5

Bottom View of PC Board showing top components in solid outline.