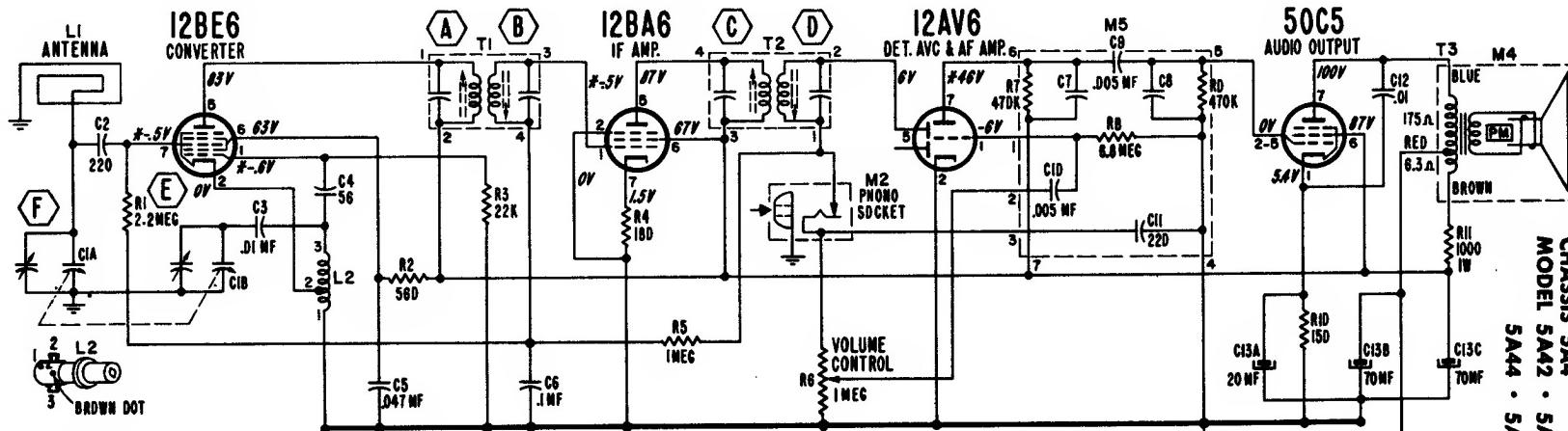
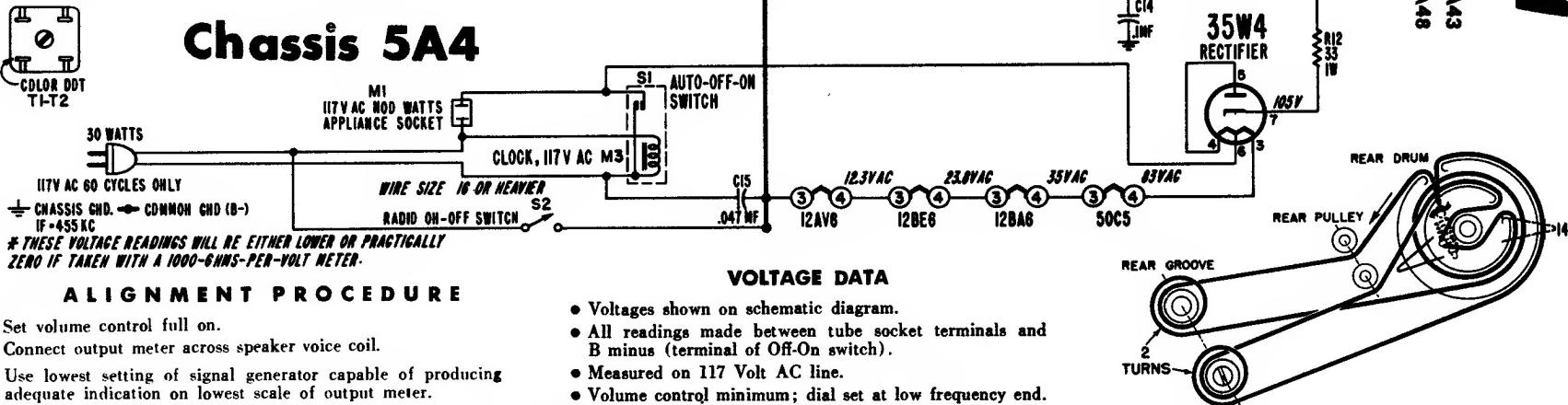


Admiral

CHASSIS 5A4
MODEL 5A42 • 5A43
5A44 • 5A48



Chassis 5A4



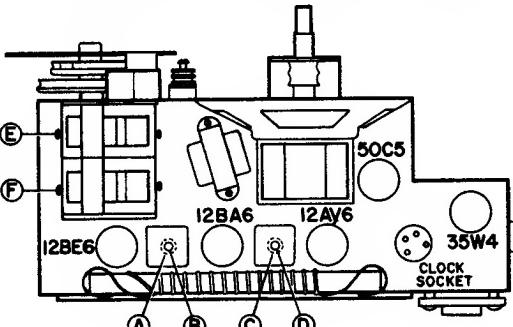
ALIGNMENT PROCEDURE

- Set volume control full on.
- Connect output meter across speaker voice coil.
- Use lowest setting of signal generator capable of producing adequate indication on lowest scale of output meter.
- Use a non-metallic alignment tool with a blade 3/32" wide for aligning IF transformers.

VOLTAGE DATA

- Voltages shown on schematic diagram.
- All readings made between tube socket terminals and B minus (terminal of Off-On switch).
- Measured on 117 Volt AC line.
- Volume control minimum; dial set at low frequency end.
- Voltages measured with vacuum-tube voltmeter.

DIAL STRINGING AND POINTER SETTING



*Adjustments "C" and "A" made from underside of chassis.