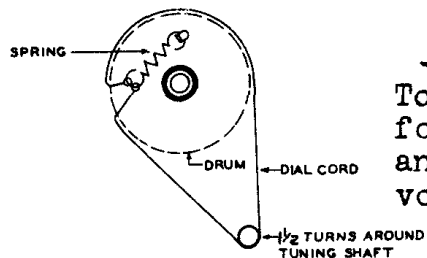
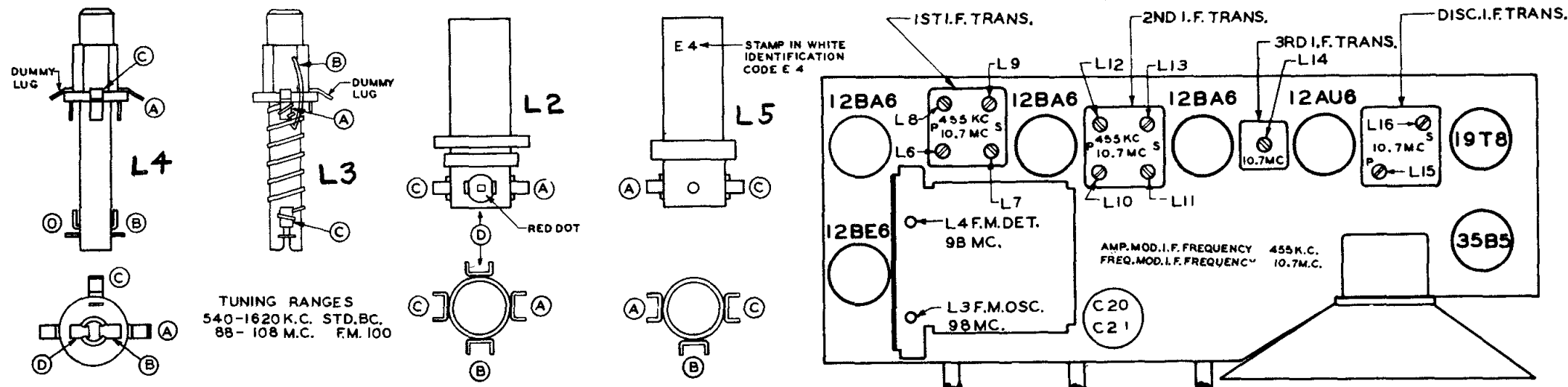


Zenith Radio Model 7H822, Chassis 7E02

To avoid "hot" chassis, use an isolation transformer, or check A.C. voltage between chassis and bench ground, and reverse plug for zero voltage. Alignment information is given on the next page.





A vacuum tube voltmeter with an isolation resistor of 2,000,000 ohms in series with the hot lead will serve for FM adjustments. An AC output meter connected across the primary or secondary of the output transformer will be satisfactory for all AM adjustments. The signal generator output should be kept just high enough to get an indication on the meter.

- (a) Vacuum Tube Voltmeter Lug 6 on discriminator transformer to chassis (half discriminator load).
- (b) Vacuum Tube Voltmeter Lug 3 on discriminator transformer to chassis (full discriminator load).
- (c) Vacuum Tube Voltmeter from Limiter Grid to Chassis.
- (d) Loosen Slugs by applying a hot iron to the cement.

**ZENITH
MODEL 7H822
CHASSIS 7E02**