



DIAL CORD STRINGING - Set the tuning capacitor in a fully meshed position. Tie one end of a 30-inch length of 30 lb. test dial cord to the tension spring at position 1 as shown in Fig. 4. Follow the stringing procedure 1 through 8. At position 8, stretch the spring and tie the cord securely to the spring. Cut off the loose ends of the cord and apply a drop of quick drying cement to the knot. With the tuning capacitor fully meshed, align the pointer so that it points vertically downward.

Power Supply . . . 105-120 volts DC/50-60 cycle AC or 90 and 7 1/2 volt batteries
Frequency Coverage . . . BC - 535 to 1620 KC
 . . . SW - 5.8 to 18.3 MC
Intermediate Frequency 455 KC
Speaker 4-inch PM
Voice Coil Impedance 3.2 ohms
Antenna BC - Built-in stick loop
 SW - Terminals for single wire or doublet

The Hallicrafters Co. Models 5R40, 5R41, and 5R42

Fig. 4. Dial Cord Stringing Diagram