

- A - RANGES
- B - VOLUME
- C - OFF-ON-TONE
- D - BASS
- E - LOCALIZER SWITCH
(SHOWN IN "LOCAL"
POSITION.)



1. Remove the dial escutcheon by removing the screws and pulling downward and outward.

- Operations 5, 6 and 7 can be greatly simplified by using Stromberg-Carlson SLD-70 Ad-Justing Tool which is a double screwdriver designed to fit both of these screws at the same time.

Alignment Data

Models 972, 952, 952-P, 992

Aligning Procedure (follow this order exactly)

I. Dial pointer adjustment.

4. Introduce a modulated signal of 450 kilocycles to the grid cap of the 6A8G tube, using a 0.1 microfarad capacitor in series with the output lead of the signal generator. (Do not remove the grid clip from this tube.)

- D. Primary of first I. F. transformer.

Short Wave Range (C Band)

- Adjust the 17 megacycles oscillator and antenna aligning capacitors for maximum signal.

8. Repeat operations five and six.

- Adjust the 1500 Kc. oscillator and antenna aligning capacitors for maximum signal.

8. Repeat operation five and six.

3. Adjust the wave trap aligner for minimum signal.

