

Rogers 15-52 Majestic 41-52 De Forest "Caledonia" (Chassis 10R512, 10D512, 10M512)

Alignment

1. F.—Short out oscillator section of gang condenser. Connect generator through a .1 mfd. condenser to control grid of 12A8M tube (grid cap in position). With generator at 456 kcs. adjust I. F. trimmers **C7**, **C6**, **C5** and **C4** in that order, for maximum output.
- R. F.—Remove shorting link from gang condenser. Apply 1600 kc. signal through a .0002 mfd. condenser to antenna (Green) lead. Adjust **C21** (oscillator) and **C20** (R. F.) for maximum reading. Reset generator to 600 kcs. and adjust **C3** for maximum reading. Rock gang during this operation.

