



## ALIGNMENT PROCEEDURE

**L. F. ALIGNMENT:** Turn volume control to **FULL ON**, connect signal generator to grid of the 1A7 tube through a .25 condenser. Connect ground of the signal generator to the ground lead of the receiver, set dial at 1000 K. C. and feed in a 456 K. C. signal and adjust first and second L. F. to maximum, then recheck first L. F.,

**R. F. ALIGNMENT:** Turn dial to high frequency end, feed in a 1500 K. C. Signal to the receiver antenna lead through a .00025 mica condenser, adjust the 1500 K. C. oscillator trimmer until the maximum output is shown. Now, set generator at 1400 K. C. and tune in this signal on the receiver, then adjust the antenna trimmer to maximum output. This completes the alignment.