



ALIGNMENT—To align the chassis a well shielded oscillator and a suitable Output Meter are required. The meter can be connected across the Speaker Voice Coil terminals. The Volume Control should be full on and the weakest possible signal used from the oscillator that will give a readable indication on the output meter. Proceed as shown in the table.

No.	Dummy Antenna	Connection of Signal Generator to Receiver	Signal Generator Frequency	Receiver Dial Setting	Trimmer to Be Adjusted	Description of Alignment
1.	.1 mfd. cond.	Stator of Antenna section of Gang. (Rear Section)	455 Kc	Anywhere that does not affect signal	1st I.F. (L3) 2nd I.F. (L4)	Peak both transformers for maximum output, then repeat until no further increase in output can be obtained.
2.	Standard Dummy Antenna	Blue Antenna Wire	1500 Kc	1500 Kc	Osc. trimmer on front section of Gang.	Adjust to bring in signal.
3.	Standard Dummy Antenna	Blue Antenna Wire	1500 Kc	Tune in signal	Antenna trimmer on rear section of gang.	Adjust for maximum output.