

ALIGNMENT PROCEDURE

	ယ	12	ř	Operation Steps	
200 mmf	To Antenna Contact through a 100 mmf. Capacitor *	To Stator of C2 through .05 mf. Capacitor.	To 6BA6 (I.F.) Control Grid (1) through .05 mf capacitor.	Output Connections to Receiver	SIGNAL GENERATOR
	1600 kc.	455 kc.	455 kc.	Frequency	
and must be a series	1600 kc.	Min.	Min.	Tuning Capacitor	RECEIVER
	₿'	A		See Notes	
	Oscillator Trimmer C6 Interstage Trimmer C5 Antenna Trimmer C4	1st I.F. Transformer L6, L5	2nd I.F. Transformer L8, L7	Adjust in Stated Order For Maximum Output	

^{*} or a standard dummy antenna with a 200 mmf capacitor in series.

ALIGNMENT NOTES:

NOTE A — After operation 2 has been completed do not readjust L8, L7. NOTE B — Repeat operation 3.

