



ALIGNMENT PROCEDURE

OPERATION	CONNECT OSCILLATOR TO	DUMMY ANTENNA	INPUT SIG. FREQUENCY	SET DIAL AT	TRIMMERS	PURPOSE
1	Converter Grid	.5 Mfd.	455 Kc.	600 Kc.	Adjust Primary & Secondary Slugs	For I. F. Alignment
2	One Turn Loop Coupled Loosely to Wave Magnet	--	1600 Kc.	1600 Kc.	OSC	Set Oscil- lator to Dial Scale
3		--	1400 Kc.	1400 Kc.	DET	Detector Alignment
4		--	1400 Kc.	1400 Kc.	ANT	Align Anten- na Stage

