

35 UV/M  
AT 1 V

30 X AT 600NC  
AT 600NC

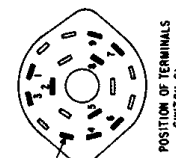
20 X 600 NC  
TO 455 NC

6 X 455 KC  
TO 400 V

84 X AT 400 V

19 X AT 400 V  
AT 50 MW OUTPUT

P



OPERATION	CONNECT OSC. TO	DUMMY ANT.	INPUT SIG. FREQUENCY	SET DIAL AT	TRIMMERS	PURPOSE
1	Converter Grid	.5 mfd.	455 Kc.	600 Kc.	L4,5,6,7	For I.F. Alignment
2	Single Turn Loosely Coupled	—	1600 Kc.	1600 Kc.	C1F	Set Osc. to Dial Scale
3	to WAVE MAGNET	—	1400 Kc.	1400 Kc.	C1D	Detector Alignment
4		—	1400 Kc.	1400 Kc.	C1B	Antenna Alignment

