

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.	L3, L4, L5, L6	Align I.F. for maximum output
2	One Turn Loop Coupled Loosely to Wave Magnet	—	1600 Kc.	1600 Kc.	C1C	Set Oscillator to Dial Scale.
3		—	1400 Kc.	1400 Kc.	C1B	Align Antenna Stage

T2 2N0 I.F. TRANS.
L5 PRI. BOTTOM-
L6 SEC. TOP _____

—T1 1ST. I.F. TRANS.
—L3 PRI. BOTTOM
—L4 SEC. TOP

GREEN DOT

ANT. PLUGS

L2 OSC. COIL

C18 ANT. TRIMMER

CIC OSC. TRIMMER

**SPEAKER
PLUGS**

INTERLOCK PLUGS



NOTE 3
D—


 DENOTED
 CHAS