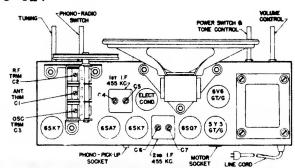


OLYMPIC RADIO

Model 6-617

	ALIGNMENT PROCEDURE CHART				
STEP	CONNECT HIGH SIDE OF SIGNAL GENERATOR TO-	SET SIGNAL GENERATOR TO-	TIRN POINTER	ADJUST THE FOLLOWING FOR MAXIMUM OUTPUT. (KEEP SIGNAL FROM SIGNAL GENERATOR AS LOW AS POSSIBLE.)	
1	R.F. SECTION OF THE VARIABLE CONDENSER.	1	EXTREME RIGHTHAND POSITION. (CONDENSER PLATES FULLY OPEN.)	THE CAME CITED IT	
2	ANTENNA TERMINAL OF ANTENNA LOOP IN SERIES WITH 50 MMFD, COND.	1400 KG.	1400 KC. CALIBRATION POINT	C3, C2, CI.	
3		600 KC.	RESONANCE	CHECK THAT POINTER EDGE AT RESONANCE COINCIDES WITH 600 KC. CALIBRATION POINT. IF DEVIATION IS TOO LARGE REPEAT STEP 2	



METER. ALL VOLTAGE READINGS ± 10%,
MEASURED WITH AN INPUT VOLTAGE OF 117 V.

GO CYCLES, A.C.