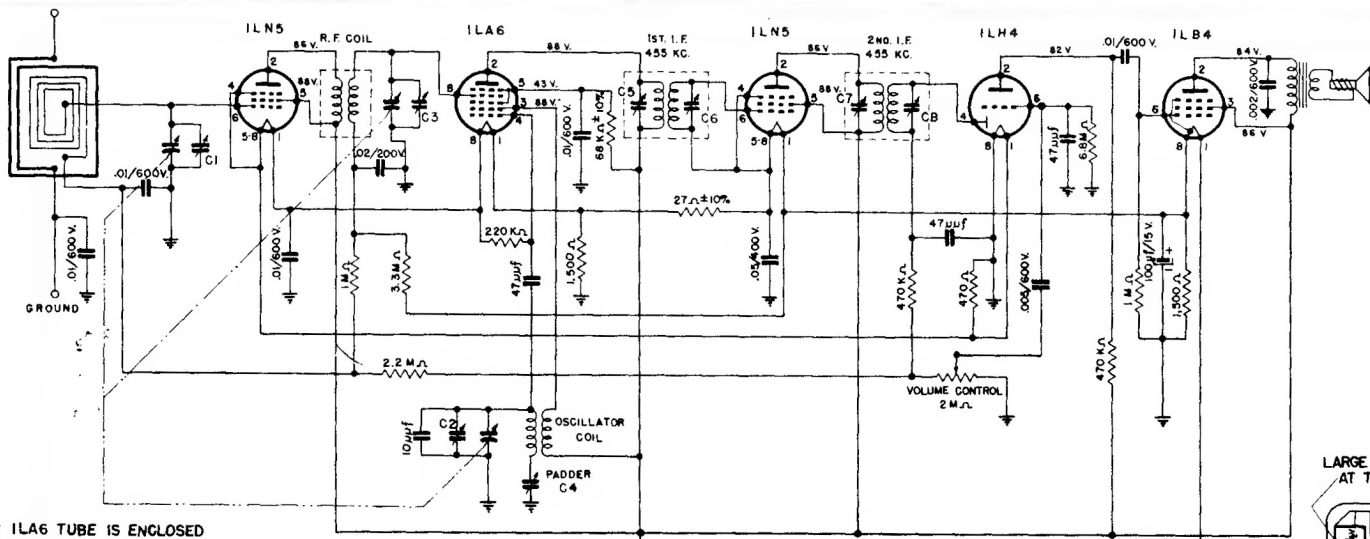


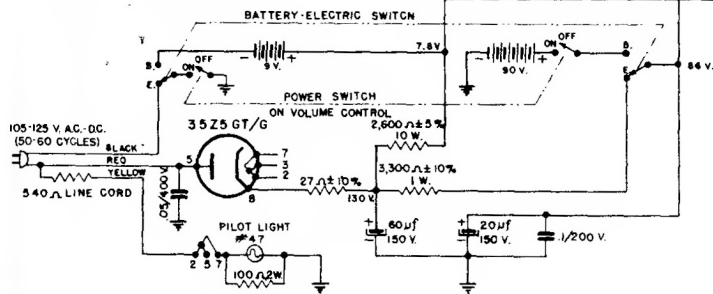
OLYMPIC RADIO

Model 6-606

HAMILTON RADIO

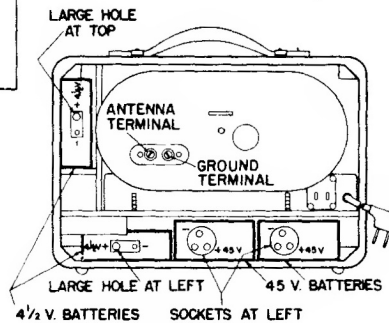


NOTE: 1LA6 TUBE IS ENCLOSED IN METAL SHIELD.



NOTES:

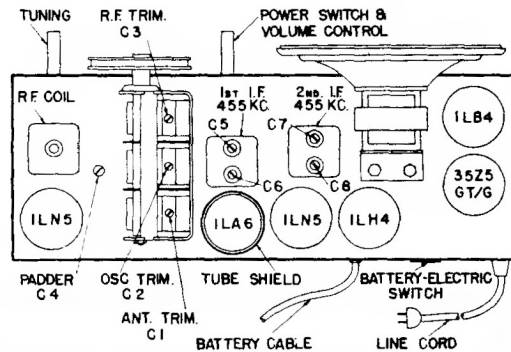
1. ALL RESISTORS $\pm 20\%$ TOLERANCE, $\frac{1}{2}$ WATT, UNLESS OTHERWISE SPECIFIED.
2. ALL MICA CONDENSERS $\pm 20\%$ TOLERANCE.
3. ALL VOLTAGES MEASURED BETWEEN POINTS INDICATED AND GROUND, WITH VOLUME CONTROL FULL ON, USING 20,000 OHMS-PER-VOLT METER. ALL VOLTAGE READINGS $\pm 10\%$, EXCEPT FILAMENT VOLTAGE WHICH SHOULD BE KEPT WITHIN $\pm 5\%$. ALL READINGS MEASURED ON ELECTRIC POWER OPERATION WITH AN INPUT VOLTAGE OF 117 V., 60 CYCLES, A.C.
4. 1LA6 TUBE IS ENCLOSED IN METAL SHIELD.



REAR VIEW OF CABINET
SHOWING PLACEMENT OF BATTERIES

ALIGNMENT PROCEDURE CHART

STEP	CONNECT HIGH SIDE OF SIGNAL GENERATOR TO -	SET SIGNAL GENERATOR TO -	SET POINTER TO -	ADJUST THE FOLLOWING FOR MAXIMUM OUTPUT. (KEEP SIGNAL FROM SIGNAL GENERATOR AS LOW AS POSSIBLE)
1	R.F. SECTION OF VARIABLE CONDENSER IN SERIES WITH 1 MFD. COND.	455 KC.	EXTREME RIGHT HAND POSITION. (CONDENSER PLATES FULLY OPEN)	C8, C7, C6, C5 AND REPEAT IN SAME ORDER (1st AND 2nd. I.F. TRANSFORMERS.)
2	ANTENNA TERMINAL	1500 KC.	1500 KC. (150 ON DIAL)	C2, C3, C1
3	OF ANTENNA LOOP IN SERIES WITH	600 KC	600 KC. (APPROX. 6D ON DIAL)	C4 PADDER
4	50 MMFD. COND.			ROCK DIAL FOR MAXIMUM SIGNAL
REPEAT STEPS 2 AND 3				



TOP VIEW OF CHASSIS