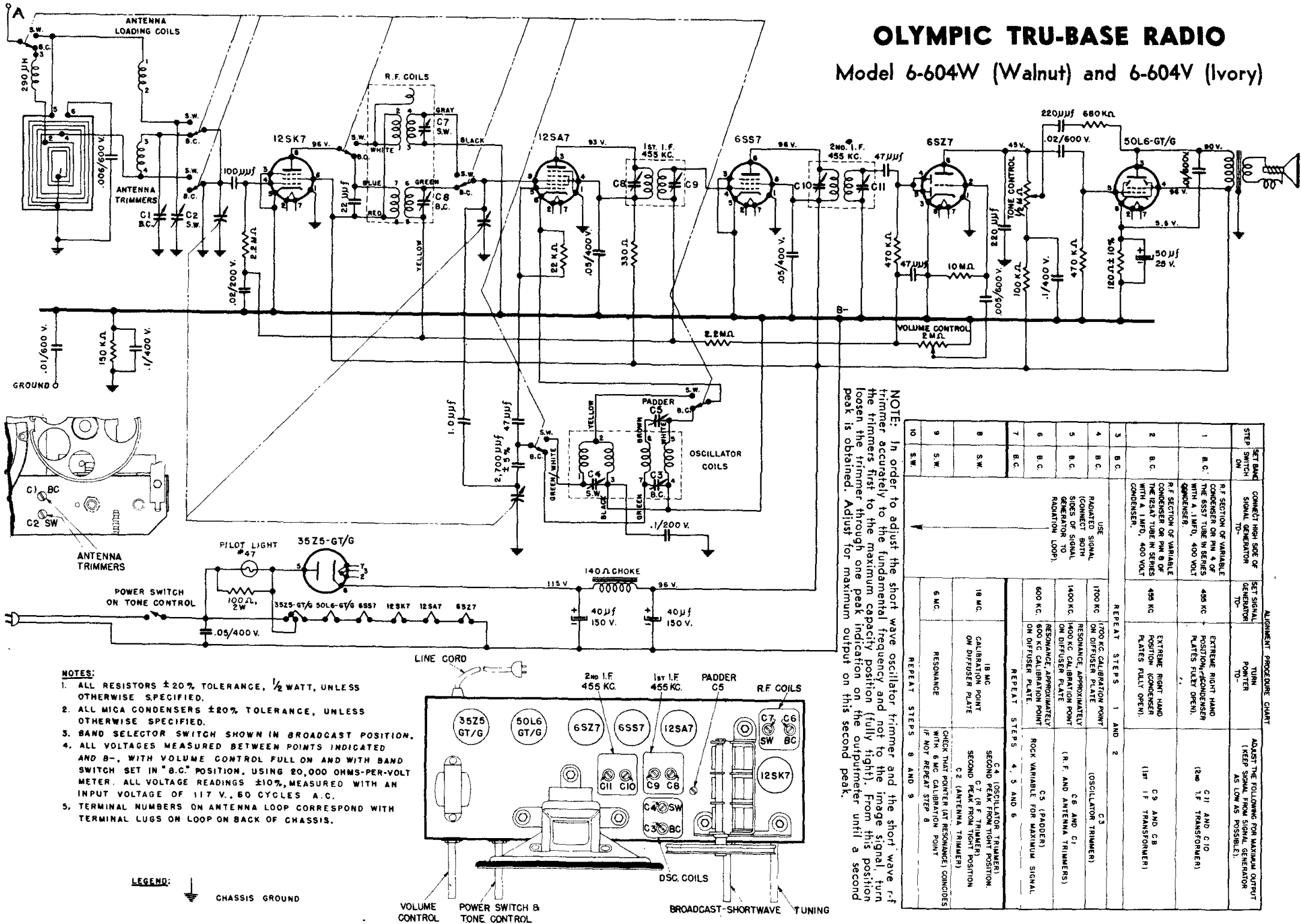


# OLYMPIC TRU-BASE RADIO

Model 6-604W (Walnut) and 6-604V (Ivory)



STEP	SET BAND SWITCH ON	CONNECT HIGH SIDE OF SIGNAL GENERATOR TO	SET SIGNAL GENERATOR TO	TUNE PETER TO	ADJUST THE FOLLOWING FOR MAXIMUM OUTPUT (KEEP SIGNAL LOW AS POSSIBLE)
1	B.C.	R.F. SECTION OF VARIABLE CONDENSER OR PIN 4 OF THE 6SS7 TUBE IN SERIES WITH A 1 MFD., 400 VOLT CONDENSER.	450 KC	EXTREME RIGHT HAND POSITION-PLATES FULLY OPEN.	C1 AND C10 (2nd 1/2 TRANSFORMER)
2	B.C.	R.F. SECTION OF VARIABLE CONDENSER OR PIN 8 OF THE 12SA7 TUBE IN SERIES WITH A 1 MFD., 400 VOLT CONDENSER.	450 KC	EXTREME RIGHT HAND POSITION-PLATES FULLY OPEN.	C9 AND C8 (1st 1/2 TRANSFORMER)
3	B.C.	USE SIGNAL (CONNECT BOTH SIDES OF SIGNAL GENERATOR TO RADIATION LOOP).	REPEAT STEPS 1 AND 2		
4	B.C.	1700 KC. CALIBRATION POINT ON DIFFUSER PLATE	1700 KC. CALIBRATION POINT ON DIFFUSER PLATE		C3 (OSCILLATION TRIMMER)
5	B.C.	1400 KC. CALIBRATION POINT ON DIFFUSER PLATE	1400 KC. CALIBRATION POINT ON DIFFUSER PLATE		C6 AND C1 (R.F. AND ANTENNA TRIMMERS)
6	B.C.	600 KC. CALIBRATION POINT ON DIFFUSER PLATE	600 KC. CALIBRATION POINT ON DIFFUSER PLATE		C5 (PADDER) ROCK VARIABLE FOR MAXIMUM SIGNAL
7	B.C.				
8	B.C.				
9	S.W.				
10	S.W.				