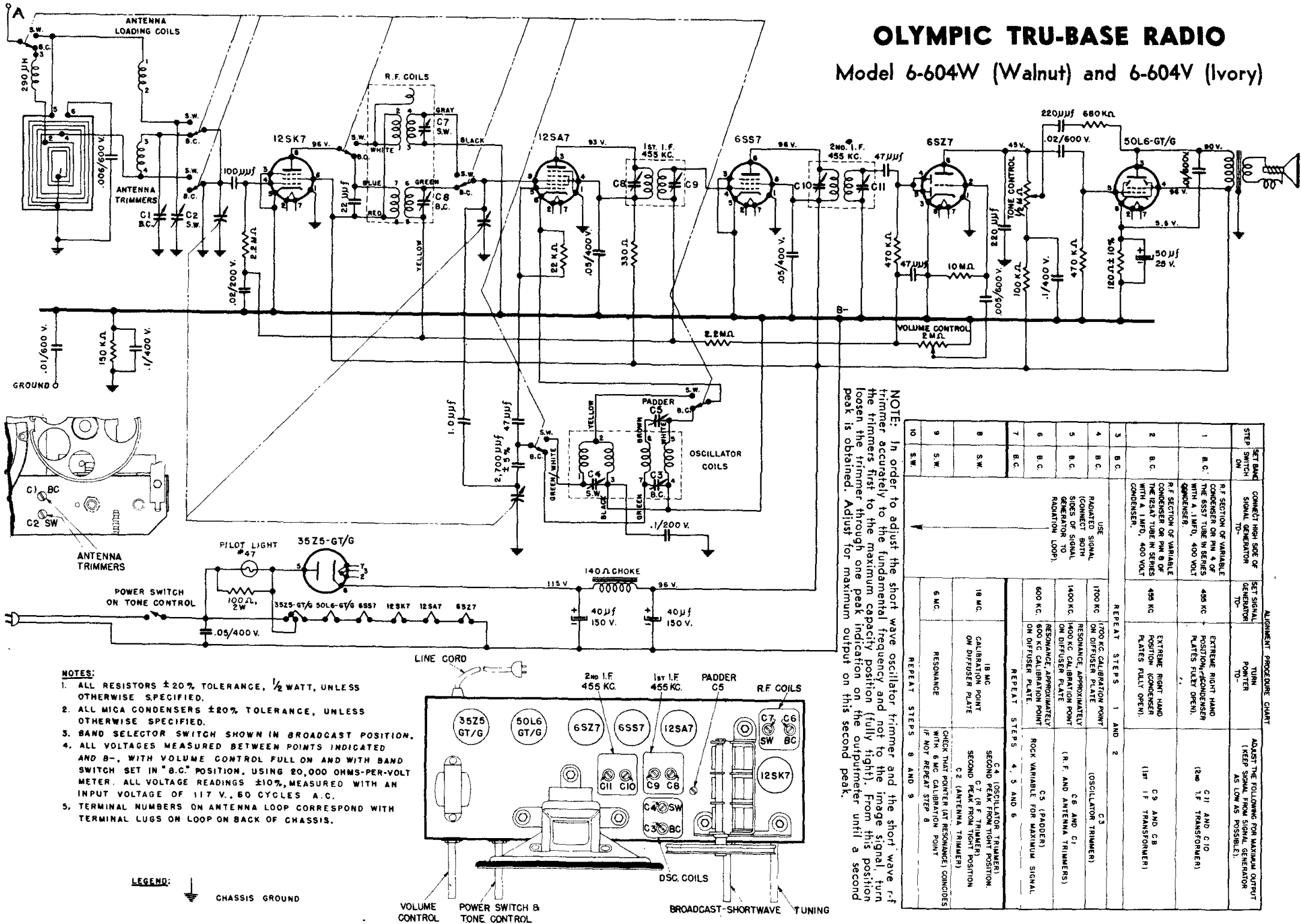


OLYMPIC TRU-BASE RADIO

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



ALIGNMENT PROCEDURE CHART			
STEP	SET BAND SWITCH ON	CONNECT HIGH SIDE OF SIGNAL GENERATOR 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.	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.	C9 AND C8 (1st 1/2 TRANSFORMER)
3	B.C.	USE SIGNAL GENERATOR BOTH SIDES OF SIGNAL GENERATOR TO RADIATION LOOP.	
4	B.C.	1700 KC. CALIBRATION POINT ON DIFFUSER PLATE	C3 (OSCILLATOR TRIMMER)
5	B.C.	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	C5 (PADDER)
7	B.C.	REPEAT STEPS 1 AND 2	
8	B.C.	18 MC. CALIBRATION POINT ON DIFFUSER PLATE	C4 (OSCILLATOR TRIMMER)
9	B.C.	6 MC. CALIBRATION POINT ON DIFFUSER PLATE	C7 (IF TRIMMER)
10	B.C.	REPEAT STEPS 8 AND 9	