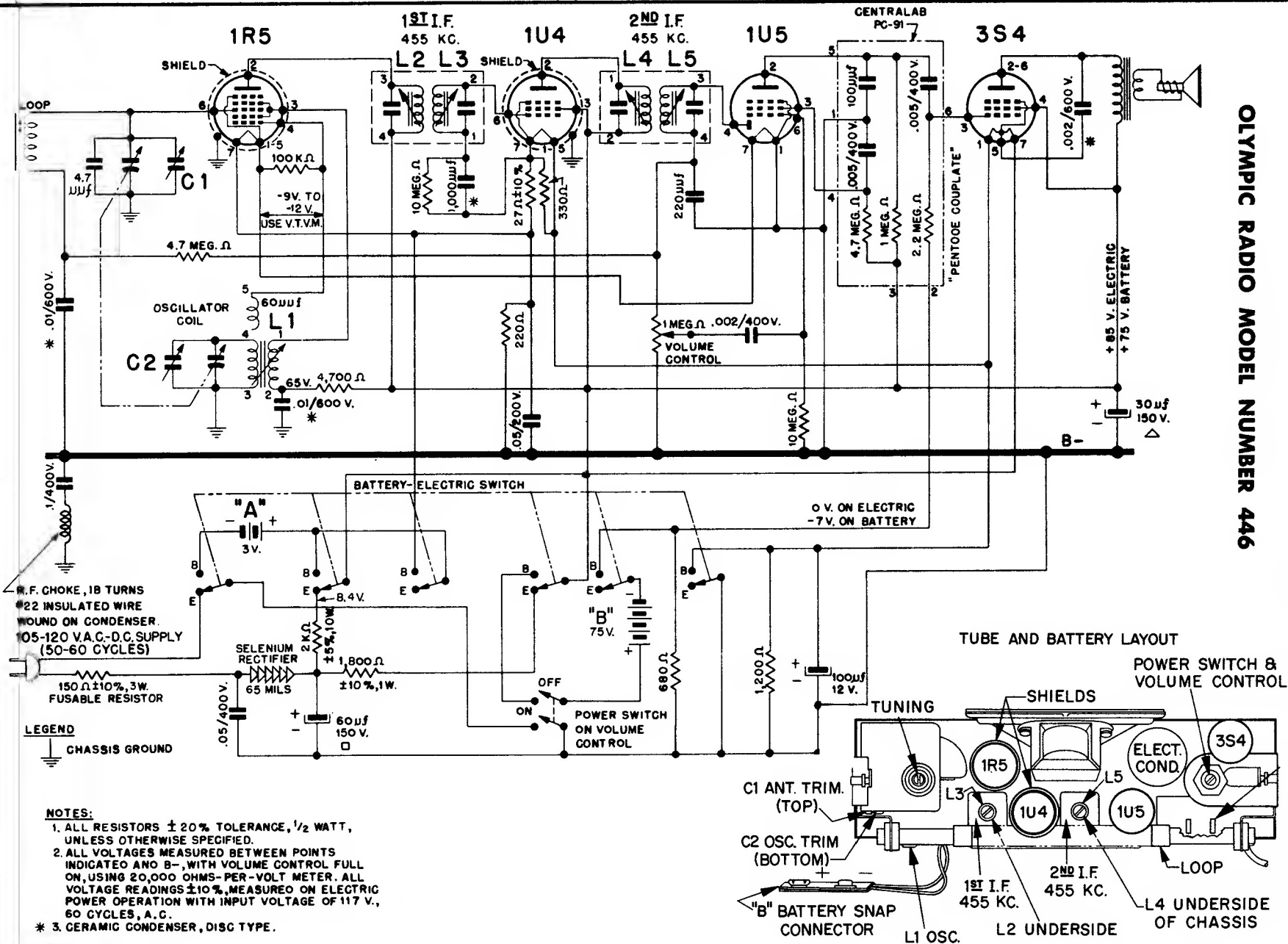


OLYMPIC RADIO MODEL NUMBER 446



STEP	CONNECT HIGH SIDE OF SIGNAL GENERATOR TO-	SET SIGNAL GENERATOR TO-	SET DIAL KNOB CALIBRATION TO (ALIGN WITH LINE ON CABINET)	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 A .1MFD. 400 VOLT CONDENSER.	455 KC.	EXTREME CLOCKWISE POSITION (CONDENSER PLATES FULLY OPEN.)	L4, L3, L2 AND REPEAT IN SAME ORDER (1ST. AND 2ND. I.F. TRANSFORMERS.)
2	USE RADIATED SIGNAL (CONNECT BOTH SIDES OF SIGNAL GENERATOR TO RADIATION LOOP.)	1600 KC.	1600 KC. (16 ON KNOB)	C2 (OSCILLATOR TRIMMER)
3		1400 KC.	MAXIMUM SIGNAL (APPROX. 14 ON KNOB)	C1 (ANTENNA TRIMMER)
4		600 KC.	MAXIMUM SIGNAL (APPROX. 6 ON KNOB)	ADJUST L1 ROCK VARIABLE FOR MAXIMUM SIGNAL.
5	REPEAT STEPS 2, 3 & 4 AT LEAST TWICE TO INSURE MAXIMUM SENSITIVITY & PROPER DIAL TRACKING			