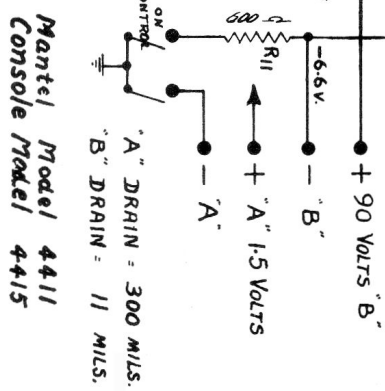


MODEL R-441

1939-40

BATTERY OPERATED



1.	.1 mfd. cond.	Dummy Antenna in Series with Signal Gen.	Connection of Signal Gen. to Receiver	Signal Gen. Freq.	Receiver Dial Setting	Trimmer Desc.	Type of Adjustment
2.	Standard dummy	Antenna lead	Antenna lead	600 kc	600 kc	1st I.F. 2nd I.F.	Adjust for maximum output then repeat adjustment
3.	Standard dummy	Antenna lead	Antenna lead	600 kc	600 kc	Oscillator coil L3	Adjust iron core to bring in signal
4.	Standard dummy	Antenna lead	Antenna lead	1500 kc	1500 kc	RF coil L2	Adjust iron core for maximum output
5.	Standard dummy	Antenna lead	Antenna lead	1500 kc	1500 kc	On rear section	Adjust oscillator to bring in signal
6.	Standard dummy	Antenna lead	Antenna lead	600 kc	600 kc	Centre and front gang sections	Adjust RF and antenna for maximum output while rocking gang slightly
7.	Standard dummy	Antenna lead	Antenna lead	1500 kc	1500 kc	Repeat operations number 2 and 3	Repeat operations number 4 and 5