



I.F. 455KC.

ALL VOLTAGES MEASURED TO CHASSIS WITH 1000 Ω PER VOLT METER WITH RANGE SWITCH IN B.C. POSITION.

No.	Connection of Standard Dummy	Signal Frequency	Receiver Setting	Trimmers Adjusted	Description
1.	Dummy Antenna	455 kc	Anywhere on B.C. band that does not affect the signal.	2nd I. F. 1st I. F.	Peak both transformers for maximum output and then repeat the operation.
2.	Standard Dummy	600 kc	600 kc on B.C. band	B.C. Oscillator Series C8	Adjust to bring in signal
3.	Standard Dummy	1500 kc	1500 kc on B.C. band	B.C. Oscillator Trimmer C6	Adjust to bring in signal
4.	Standard Dummy	1500 kc	1500 kc on B.C. band	B.C. Antenna Trimmer C6	Adjust for maximum output
5.	Standard Dummy	600 kc	600 kc on B.C. band	B.C. Oscillator Series C8	Adjust for maximum output while rocking the gang.
6.	Standard Dummy	17000 kc	17000 kc on S.W. band	S.W. Oscillator Trimmer C7	Repeat 3 and 4.
7.	Standard Dummy	17000 kc	17000 kc on S.W. band	S.W. Antenna Trimmer C7	Adjust to bring in signal
8.	Standard Dummy	17000 kc	17000 kc on S.W. band	S.W. Antenna Trimmer C4	Adjust for maximum output while rocking the gang.

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MODEL R-495A

