

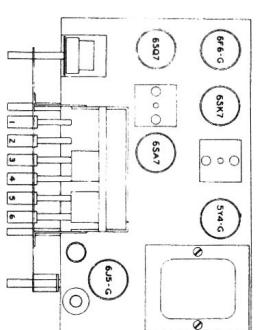
No.	Dummy Antenna	Connection of Signal Gen. to Receiver	Receiver Dial Setting	Trimmers to be Adjusted	Description of Adjustment
1.	.1 mfd. Condenser	Stator terminals on top of left hand section of gang.	455 kc	Antwero on B.C. Band	Peak both transistors for maximum output and then repeat the operation.
2.	Standard Dummy	Antenna lead	600 kc	600 kc on B.C. band	Adjust to bring in B.C. Oscillator signal
3.	Standard Dummy	Antenna lead	1500 kc	1500 kc on B.C. band	Adjust to bring in B.C. Oscillator signal
4.	Standard Dummy	Antenna lead	1500 kc on B.C. band	B.C. Antenna Trimmer C2	Adjust for maximum output
5.	Standard Dummy	Antenna lead	600 kc	600 kc on B.C. band	Adjust for maximum output while rocking the gang
6.	Standard Dummy	Antenna lead			Repeat 3 and 4
7.	400 ohm Carbon Resistor	Antenna lead	17000 kc on S.W. band	S.W. Oscillator Trimmer C6	Adjust to bring in signal
8.	400 ohm Carbon Resistor	Antenna lead	17000 kc on S.W. band	S.W. Antenna Trimmer C3	Adjust for maximum output while rocking the gang

NOTE: - A 2000 m.m.f. condenser may be used in place of the Standard Dummy Antenna.

Photograph terminals are provided on the back of the chassis and these are connected to the audio circuit when the black switch, at the left end of the rear of the chassis, is moved downward. These terminals may also be used to connect the audio circuit to reproduce the sound channel of a television receiver.

MODEL - 480

STEWART-WARNER



NOTE: All tube voltages measured to chassis with 1000 ohm per

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