

AUDIO AMP.



PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
R1 517	25,000 OHM 1/2 W CARBON RES	Z1 15-101	00148 MPD. MCA CONDENSER 0.5%	1 10-113	2 GANG CONDENSER		
R2 405	10,000 " " " "	Z2 15-104	00023 " " " "	2 10-156	ANTENNA COIL		
R3 907	1 MEG. " 1/2 W " " "	Z3 10-101	00001 " " " "	3 10-147	OSCILLATOR COIL		
R4 5016	500,000 " " " "	C4 1051	004 " 500 M TUBULAR COND	4 10-108	WAVE SWITCH		
R5 5034	200,000 " " " "	C5 1007	05 " 400 V " "	5 05-115	5 BUTTON PUSH-BUTTON SWITCH		
R6 5028	40,000 " " " "	C6 1403	01 " " " "	6 20-106	ANT TRIMMER STRIP		
R7 5022	500 " " " "	C7 1014	15 " 200 M. " "	7 20-107	OSC " " " "		
R8 60-151	150 " " " 50%	C8 1422	05 " " " "	8 20-100	5C OSC PADJING TRIMMER		
R9 60-150	51 " " " 50%	C9 10-102	2 " 250 V WET ELECTROLYTIC	9 10-154	1ST IF TRANSFORMER		
		C10	4 " " " "	10 10-193	2ND IF " "		
		C11	4 " 25 V. " "	11 24-105	VOLUME CONTROL		
				12 24-105	TOPE CONTROL WITH SWITCH		
				13 50 104	POWER TRANSFORMER		
				14	SPEAKER		

Diagram of a circular cross-section of a device. It contains four internal components labeled 1, 2, 3, and 4. A wavy line is on the left, and "250 V. A.C." is written on the right.

The short wave band is aligned while feeding a 6.0 M.C. signal to the receiver antenna lead through a .00025 M.F. mica condenser. Turn the wave switch to short wave position and tune in the 6.0 M.C. signal. Adjust the 6.0 M.C. short wave trimmer to maximum output.