



MODEL NO. 10-70

TUBE SOCKETS ARE VIEWED FROM UNDERSIDE OF CHASSIS. VOLTAGE READINGS AT INDICATED SOCKET PRONGS ARE TO COMMON GND. VOLTAGES MUST BE MEASURED WITH NO SIGNAL. VOLTAGES ARE MEASURED WITH 1000 OHM PER VOLT VOLTMETER. FIGURES AT CATHODES ARE CATHODE CURRENT IN MILLIAMPERES.

WHERE NO VOLTAGE READING IS SHOWN AT SOCKET PRONG, IT INDICATES ZERO VOLTAGE OR A VERY LOW READING. ALIGNMENT IS MADE AT THE FREQUENCY SHOWN AT EACH TRIMMER CONDENSER. CAPACITY VALUES ARE IN MICROFARADS.



CODE	PART NO.	DESCRIPTION	CODE	PART NO.	DESCRIPTION	CODE	PART NO.	DESCRIPTION	10-70
C1	1607	.05 MFD. 600V. TUBULAR CONDENSES	R1	80-193	18 WEGDMM 1/4 W. RESISTOR	T1	42-11	LOOP ANTENNA (B C)	
C2	18-1E4	.001	R2	80-178	2 2	T2	10-337	B.W. ANTENNA COIL	
C3	16-130	.E5	R3	60-178	470M ORR	T3	10-336	S.W. OSCILLATOR COIL	
C4	16-116	.1	R4	60-180	220M	T4	10-318	B.C.	
C5	16E2	.05	R5	60-177	47M	T5	10-317	1ST I.F. TRANSFORMER	
C6	16-121	.01	R6	40-184	150	T6	10-31E	END.	
C7	18-119	.01	RT	80-E20	27	T7	OUTPUT TRANS. (ON SPR.)	
C8	15-178	.005 MFD. MICA CONDENSES	R8	24-146	500R				
C9	1504	.000E5							
C10	1503	.000E5							
C11	18-142	2 BAND VARIABLE CONDENSER	SW1	88-145	BAND SWITCH				
C12	20-130	PADGING CONDENSER	SW2	88-140	PHONO				
C13	18-555	40 R 10 MFD. 150 W.V. ELECTROLYTIC							