



DWG. NO.	PART NO.	DESCRIPTION	DWG. NO.	PART NO.	DESCRIPTION	DWG. NO.	PART NO.	DESCRIPTION
C1	22-849	2 GANG VARIABLE	C20	22-868	OSCILLATOR PADDER	R18	63-1056	200 OHM WIREWOUND
C2	22-862	0001 MFD				R17	63-1271	15 OHM OHM
C3	22-829	05 MFD	R1	63-871	1 MEG OHM	R18	63-538	15 MEG OHM
C4	22-716	0005 MFD	R2	63-588	8800 OHM	R19	63-1054	10M OHM
C5	22-828	05 MFD	R3	63-807	15M OHM	R20	63-739	100 OHM
C6	22-289	50MMFD	R4	63-592	100M OHM	R21	63-589	2200 OHM
C7	22-192	00025 MFD	R5	63-598	33M OHM			
C8	22-830	02 MFD	R6	63-381	100M OHM	1		WAVEMAGNET ASSEMBLY
C9	22-818	03 MFD	R7	63-583	1000 OHM	2	57846	ANTENNA COIL ASSEMBLY
C10	22-229	005 MFD	R8	63-381	100M OHM	3	58937	OSCILLATOR COIL ASSEMBLY
C11	22-887	1 MFD	R9	63-583	1000 OHM	4	58148	OSC COUPLER COIL ASSEM
C12	22-815	20MFD ELECTROLYTIC	R10	63-581	47M OHM	5	57044	AUTOMATIC TUNING ASSEM.
C13	22-376	10MFD ELECTROLYTIC	R11	63-593	47M OHM	6	65-805	BAND SELECTOR SWITCH
C14	22-376	15 MFD ELECTROLYTIC	R12	63-639	470M OHM	7	57800	WAVE TRAP COIL ASSEMBLY
C15	22-448	004 MFD	R13	63-1030	VOLUME CONTROL	8	65-171	WAVEMAGNET SWITCH
C16	22-196	01 MFD	R14	63-876	15 MEG OHM	9	65-800	I.F. TRANS.
C17	22-359	002 MFD	R15	63-596	220M OHM	10	65-596	EXP. I.F. TRANS.
C18	22-868	COMPENSATING COND	R16	63-597	470M OHM	11	56994	STONE CONTROL SW ASSEM
C19	22-853	DUAL OSC PADDER	R17	63-1057	470M WIREWOUND	12	95-636	POWER TRANS 60W 115V.

NOTE

All voltages measured with a 1000 ohm per volt meter from chassis to socket contact indicated.

I.F. FREQUENCY 455 KC.
6 TUBE SUPERHETERODYNE
CHASSIS NO 5678 3BAND
ZENITH RADIO CORPORATION

Models 6S439—6S469
Chassis No. 5678