



DIAG. PART NO.	DESCRIPTION	DIAG. PART NO.	DESCRIPTION	DIAG. PART NO.	DESCRIPTION	DIAG. PART NO.	DESCRIPTION
C1	22-927 TWO GANG VARIABLE	C22	6 MFD ELECTROLYTIC	R16	63-598 60 M OHM	13	95-627 POWER TRANS 80W/115V
C2	22-829 .05 MFD	C23	.16 MFD	R15	63-677 33 M OHM	14	100-38 PILOT LIGHT 6.3V. 25A
C3	22-828 .05 MFD	C24	22-719 .16 MFD	R16	63-196 10 M OHM	15	57526 R.F. CHOKE
C4	22-716 .0005 MFD	C25	22-358 .002 MFD	R17	63-578 68 OHM	16	52/42 LOOP LOADING COIL ASSEM (NOTE USED ON SOME MODELS)
C5	22-127 .25 MMFD	C26	22-525 .005 MFD	R18	63-992 3 SECTION CAND OHM		
C6	22-885 .1 MFD	C27	22-162 .0001 MFD	R19	63-151 15 M OHM		
C7	22-182 .00025 MFD			R20	63-574 33 OHM		
C8	22-327 .02 MFD						
C9	22-830 .02 MFD	R1	63-528 10 M OHM			A	12 I.F. TRANS. PRI
C10	22-827 .1 MFD	R2	63-107 18 M OHM			B	12 I.F. SEC
C11	22-854 .0005 MFD	R3	63-587 4700 OHM	1	WAVEMAGNET ASSEMBLY	C	22 I.F. PRI
C12	22-219 .03 MFD	R4	63-595 100 M OHM	2	57504 ANTENNA COIL ASSEMBLY	D	22 I.F. SEC
C13	22-627 .002 MFD	R5	63-593 47 M OHM	3	57881 OSCILLATOR COIL ASSEMBLY	E	WAVE TRAP
C14	22-440 .004 MFD	R6	63-643 18 M OHM	4	57507 OSC COUPLER COIL ASSEM	F	BROADCAST OSC (SEE NOTE)
C15	22-229 .005 MFD	R7	63-605 1000 OHM	5	57649 AUTOMATIC TUNING UNIT	G	ANTENNA BROADCAST
C16	22-470 .00015 MFD	R8	63-271 1 MEG OHM	6	85-28 BAND SELECTOR SWITCH	H	SHORT WAVE OSC (SEE NOTE)
C17	22-954 .00035 MFD	R9	63-774 220 M OHM	7	57559 WAVE TRAP COIL ASSEMBLY	I	SHORT WAVE DET
C18	22-492 .002 MFD	R10	63-711 22 M OHM	8	85-171 WAVEMAGNET SWITCH	J	POLICE BAND OSC (SEE NOTE)
C19	22-868 COMPENSATING COND	R11	63-294 220 M OHM	9	85-171 TELEVISION SWITCH	K	POLICE BAND DET
		R12	63-591 470 M OHM	10	95-625 12 I.F. TRANS	L	22-463 BROADCAST PADDER
		R13	63-1075 VOLUME CONTROL	11	95-663 22 I.F. TRANS	M	NOTE: TRIMMERS EXC IN ARE MOUNTED ON STRIP # 22-850
C21	22-930 DUAL OSC PADDER			12	57643 TONE CONTROL SW ASSEM		

Models 8S443—8S451—8S463

Chassis No. 5808

I.F. FREQUENCY 455 KC
 8 TUBE SUPERHETERODYNE
 CHASSIS NO 5808 3BAND
 ZENITH RADIO CORPORATION