



DIAG. NR.	PART NR.	DESCRIPTION
R1	63-632	560 OHM 1/4 W. ± 10%
R2	63-533	47 M OHM 1/4 W. ± 20%
R3	63-589	10 M OHM 1/4 W. ± 20%
R4	63-675	5600 OHM 1/2 W. ± 10%
R5	63-678	47 M OHM 1/2 W. ± 10%
R6	63-271	1 MEG OHM 1/4 W. ± 20%
R7	63-520	400 M OHM VOLUME CONTROL
R8	63-693	680 OHM 1/4 W. ± 10%
R9	63-180	100 M OHM 1/2 W. ± 10%
R10	63-597	470 M OHM 1/4 W. ± 20%
R11	63-296	220 M OHM 1/4 W. ± 20%
R12	63-805	300 OHM WIREWOUND 1/4 W. ± 10%
R13	63-521	50 M OHM TONE CONTROL
R14	63-804	2 SECTION CANOHM
R15	63-928	3 SECTION CANOHM
R16	63-595	100 M OHM 1/4 W. ± 20%

DIAG. NR.	PART NR.	DESCRIPTION
C14	22-229	.005 MFD. 500 V.
C15	22-171	.05 MFD. 600 V.
C16	22-199	.5 MFD. 200 V.
C17	22-185	.01 MFD. 200 V.
C18	22-646	.1 MFD. 1000 V.
C19	22-647	.8 MFD. DRY ELECT. 450 V.
C20	22-647	.8 MFD. DRY ELECT. 450 V.
C21	22-648	.16 MFD. DRY ELECT. 450 V.
C22	22-648	.10 MFD. DRY ELECT. 25 V.
C23	22-243	.01 MFD. 400 V.

5 TUBE SUPERHETERODYNE - 2 BANDS  
 I. F. FREQUENCY - 456 K.C.  
 32 V. D.C. CHASSIS No. 5523  
 ZENITH RADIO CORPORATION