



NOTE-MANUAL AUTOMATIC SWITCH SHOWN IN AUTOMATIC POSITION

SPEAKER	MODEL
49-238-5 IN	5-R-312
49-238-5 *	5-R-316
49-238-5 *	5-R-317
49-238-5 *	5-R-337
49-238-5 *	5-R-303

DIAG. NR.	PART NR.	DESCRIPTION	DIAG. NR.	PART NR.	DESCRIPTION	DIAG. NR.	PART NR.	DESCRIPTION
C-1	22-695	THD GANG VAR COND.	R-1	63-597	470 M OHM	14 W	4	
C-2	22-209	50 M MFD	R-2	63-593	47 M OHM	1/4 W	5	88-513
C-3	22-162	.0001 MFD	R-3	63-208	12 M OHM	1/4 W	6	95-520
C-4	22-250	.05 MFD	R-4	63-271	1 MEG OHM	1/4 W	7	95-521
C-5	22-519	TRIMMER COND.	R-5	63-296	220 M OHM	1/4 W	8	95-523
C-6	22-729	COMPENSATING COND.	R-6	63-650	390 M OHM	1/4 W	9	100-36
C-7	22-182	.00025 MFD	R-7	63-260	100 M OHM	1/4 W	10	
C-8	22-212	.05 MFD	R-8	63-593	50 OHM WIRE WOUND	1/4 W	A	187 I.F. TRANS. PRI.
C-9	22-196	.01 MFD	R-9	63-686	190 OHM WIRE WOUND	1/2 W	B	187 I.F. TRANS. SEC.
C-10	22-147	.0005 MFD	R-10	63-955	220 M OHM VOL. CONT.		C	240 I.F. TRANS. PRI.
C-12	22-691	6 MFD. ELECTROLYTIC 450V	1	5-5008	ANTENNA COIL ASSEM.		D	240 I.F. TRANS. SEC.
C-13	22-692	8 MFD. ELECTROLYTIC 350V	2	5-6039	OSC. COIL ASSEM.		F	BROADCAST OSC. (BY GANG)
			3	20-187	COMPENSATING COIL		G	ANTENNA BRD CRST. BY GANG

I.F. FREQUENCY 455 K.C.
 5 TUBE SUPERHETERODYNE
 CHASSIS No 5528 A.C.
 ZENITH RADIO CORPORATION