



QTY	PART	DESCRIPTION	UNIT	QTY	PART	DESCRIPTION	UNIT
R1	63-278	33M OHMS	1/4W	R16	63-373	11M	1/4W
R2	63-280	15M	1/4W	R17	63-450	1MESH VOL CONTROL	1/4W
R3	63-283	19M	1/4W	R18	63-451	1MESH TONE CONTROL	1/4W
R4	63-293	990M	1/4W	R9	63-461	400M OHMS	1/4W
R5	63-303	700	1/4W	R10	63-466	990	1/4W
R6	63-373	11M	1/4W	R11	63-471	CRNOOHM	1/4W
R7	63-450	1MESH VOL CONTROL	1/4W	R12	63-242	2500 OHMS	1/4W
R8	63-451	1MESH TONE CONTROL	1/4W				
C1	22-82	.001 MFD.	600K	C20	22-411	.0023	600K
C2	22-127	.000025	600K	C21	22-418	2-35 MMFD.	600K
C3	22-147	.0003	600K				
C4	22-162	.0001	600K				
C5	22-170	.1	400K				
C6	22-188	.02	400K				
C7	22-190	.1	200K				
C8	22-212	.05	400K				
C9	22-229	.005	600K				
C10	22-249	.01	400K				
C11	22-289	.00005	600K				
C12	22-324	2-35 MMFD. 3 SECTION	600K				
C13	22-345	.001 MFD.	600K				
C14	22-358	.002	600K				
C15	22-205	200-550 MMFD. PADDER	600K				
C16	22-368	.003 MFD.	600K				
C17	22-409	3 GANG VARIABLE	50V				
C18	22-465	10 MFD.	600K				
C19	22-410	.003 MFD.	600K				
C20	22-411	.0023	600K				
C21	22-418	2-35 MMFD.	600K				

QTY	PART	DESCRIPTION	UNIT
16	22-294	16 50V. 450V.	
17	22-294	16 50V. 450V.	
18	22-294	16 50V. 450V.	
19	22-445	1/2 MFD.	400K
20	22-433	5 MFD.	400K
21	22-435	.02	600K
22	22-424	30-100MMFD. PADDER	600K
23	22-420	10 MFD.	25V.
24	22-250	.05 MFD.	200K
25	85-291	1ST I.F. TRANS. -456 KC.	
26	85-292	2ND I.F.	
27	85-306	117V. 50-60 CYCLE TRANS.	
28	85-307	AUDIO TRANS.	
29	85-320	POWER CHOKE	
30	122-120	SHADOW METER	
31	20-120	R.F. PLATE CHOKE	
32	20-124	ANT CHOKER - 2MH.	
33	5-3747	ANT. COIL ASSEM.	
34	5-3748	DET. COIL ASSEM.	
35	5-3745	OSC. COIL ASSEM.	
36	49-121	12" SPKR - MODEL 12 L57	
37	49-124	12" SPKR - MODEL 12 L58	
38	49-125	6" - 5800~FIELD 12 L58	
39	65-82	BRAND SELECTOR SW.	
40	85-310	25~RL MIX. PWR TRANS.	
41	85-39	PHONO. SWITCH.	
42	44-7	PHONO. JACK.	

NOTE
#2 SPKR. FIELD IS AUTOMATICALLY
SUBSTITUTED FOR 300Ω
SECTION OF CHASSIS
RESISTOR WHEN SPKR
PLUG IS INSERTED IN SET.

I.F. FREQUENCY-456 KC.
12 TUBE SUPERHETERODYNE
CHASSIS NO 1202
MODELS 12L57-12L58
ZENITH RADIO CORP.