Circuit No	Description	Tol±	Rating	Part No.
97	.22 Megohm carbon resistor	10%	½W	R2242
98	100,000 Ohm Carbon resistor	10%	½W	R1042
99				
100	15,000 Ohm Carbon resistor	10%	½W	R1532
101	47,000 Ohm Carbon resistor	10%	1W	Z4732
102	Treble Tone Control .5 Megohm carbon Potentiometer	20%		R147
103	.22 Megohm Carbon resistor	10%	½W	R2242
104	100,000 Ohm Carbon resistor	10%	½W	R1042
105	3,300 Ohm Carbon resistor	10%	½W	R3322
106	100 Ohm Carbon resistor	10%	1W	Z1012
107	330 Ohm Carbon resistor	10%	½W	R3312
108	1 Megohm Carbon resistor	10%	½W	R1052
109	100,000 Ohm Carbon resistor	10%	1W	Z1042
110	3,300 Ohm Carbon resistor	10%	½W	R3322
111	100,000 Ohm Carbon resistor	10%	1W	Z1042
112	.47 Megohm Carbon resistor	10%	½W	R4742
113	.47 Megohm Carbon resistor	10%	½W	R4742
114	47,000 Ohm Carbon resistor	10%	½W	R4732
115	340 Ohm Carbon resistor consists of two 680 Ohm 10% 1W carbon resistors part No.Z6812 wired in parallel.			
116	47,000 Ohm Carbon resistor	10%	½W	R4732
117	12,000 Ohm Carbon resistor	10%	1W	Z1232
118	.27 Megohm Carbon resistor	10%	½W	R2742
119	3,000 Ohm wire wound resistor	10%	5W	R192
120	14.4-18.3 Mc/s. Band Ant.Coil -Yellow/White Spots			L206
121	9.1-14.5 Mc/s. Band Ant.Coil -Black/White Spots			L204
122	4.4-9.2 Mc/s. Band Ant.Coil -White Spots			PT913
123	1.6-4.5 Mc/s. Band Ant.Coil -Red/White Spots			L201
124	Broadcast Band Ant. Coil			PT905
125	14.4-18.3 Mc/s. Band RF. Coil -Yellow/White Spots			L206
126	9.1-14.5 Mc/s. Band RF. Coil -Black/White Spots			L204
127	4.4-9.2 Mc/s. Band RF. Coil -White Spots			PT913
128	1.6-4.5 Mc/s. Band RF. Coil -Red/White Spots			L201
129	Broadcast Band RF. Coil			PT906
130	14.4-18.3 Mc/s. Band RF Choke			L210
131	9.1-14.5 Mc/s. Band RF Choke			L209
132	4.4-9.2 Mc/s. Band RF Choke			L208
133	1.6-4.5 Mc/s. Band RF.CHoke			L207
134	14.4-18.3 Mc/s. Band Osc. Coil - Violet Spot			L222
135	9.1-14.5 Mc/s. Band Osc. Coil - Black Spot			L203
136	4.4-9.2 Mc/s. Band Osc. Coil - Brown Spot			L217
137	1.6-4.5 Mc/s. Band Osc. Coil - Blue Spot			L221
138	Broadcast Band Osc. Coil			PT953
139	No.1. IF. Transformer 455 Kc/s. (Less condensers across windings)			L218
140	No.2. IF, Transformer 455 Kc/s, (" " " " " "			L218
141	Power Transformer 200-240V 40 or 50 cycle mains			T119
	Power Transformer 200-250V 40 or 50 cycle mains			T120
142	Dial and Indicator Lamp (4) 6-8V. 1CP .2 Amp T ¾ bulb min screw base			M449
143				