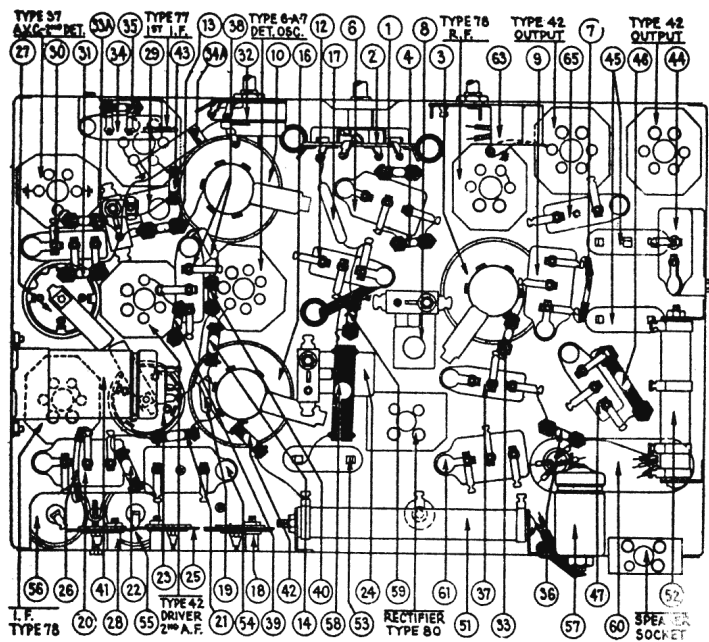


MODEL 14
(Codes 122 & 123)



Replacement Parts for Model 14

No. on Figs.	Description	Part No.	No. on Figs.	Description	Part No.
1	Resistor (10,000) (Brown-Black-Orange).....	4412	42	Resistor (50,000) (Green-Brown-Orange).....	4518
2	Wave Band Switch.....	42-1035	43	Resistor (1.0 meg.) (Brown-Black-Green).....	4409
3	Antenna Transformer.....	32-1261	44	Condenser (.1).....	3615-BM
4	Resistor (70,000) (Violet-Black-Orange).....	5385	45	Input Transformer.....	32-7057
5	Tuning Condenser Assembly.....	{(Code 122) 31-1099 {(Code 123) 31-1100	46	Resistor (10,000 ohms) (Brown-Black-Orange).....	3524
6	Condenser (Double) (.05-.05).....	3615-AM	47	Condenser (.01).....	3903-P
7	Resistor (Flexible Wire Wound); (200) (Red-Black-Brown).....	7217	48	Output Transformer.....	32-7052
8	Compensating Condenser (Ant.; H. F.).....	04000-A	49	Voice Coil and Cone Assembly.....	36-3061
9	Condenser (.18).....	4989-AC	50	Speaker Field Coil and Pot Assembly (U-3).....	36-3162
10	Detector Transformer.....	32-1256	51	Resistor (Wire Wound); (6,500).....	33-3033
11	Compensating Condenser (Det.; Part of 5).....		52	Voltage Divider Resistor (Wire Wound).....	33-3032
12	Condenser (.05).....	3615-AA	53	Filter Choke.....	32-7115
13	Resistor (2.0 meg.) (Red-Black-Green).....	5872	54	Condenser (.25 mfd.).....	6287-N
14	Resistor (50,000) (Green-Brown-Orange).....	4518	55	Condenser (Electrolytic), (8.0 mfd.).....	{(Code122) 30-2022 {(Code123) 7464
15	Compensating Condenser (Osc.; H. F.; Part of 5).....		56	Condenser (Electrolytic), (8.0 mfd.).....	{(Code122) 30-2025 {(Code123) 7464
16	Oscillator Transformer.....	32-1262	57	Condenser (Electrolytic), (10.0 mfd.).....	30-2003
17	Condenser (.006).....	6359	58	Resistor (32,000) (Orange-Red-Orange).....	33-1026
18	Compensating Condenser (Osc.; L. F.).....	04000-R	59	Resistor (70,000) (Violet-Black-Orange).....	5385
19	Condenser (.0001).....	4519	60	Power Transformer (50-60 cycles).....	32-7111
20	Condenser (Double); (.05-.15).....	6287-M	61	Condenser (Double); (.015-.015).....	3793-R
21	Resistor (20,000) (Red-Black-Orange).....	6650	62	Pilot Lamp (Station Selector).....	6608
22	Resistor (20,000) (Red-Black-Orange).....	6650	63	Tone Control.....	30-4073
23	1st, I. F. Transformer.....	32-1263	64	Condensers, (Internal to 63).....	3615-G
24	Compensating Condenser (1st, I. F. Pri.).....	04000-J	65	Condenser, (External to 63).....	6497
25	Compensating Condenser (1st, I. F. Sec.).....	04000-H	66	Shadow Tuning Meter.....	6497
26	Resistor (Flexible Wire Wound) (500) (Green-Black-Brown).....	6977	67	Pilot Lamp; (Part of 66 Shadow Tuning Meter).....	W-775
27	2nd, I. F. Transformer.....	32-1264		Shield ("Push-on" Button).....	28-1107
28	Compensating Condenser (2nd, I. F. Pri.).....	04000-J		Tube Shield.....	7544
29	Compensating Condenser (2nd, I. F. Sec.).....	04000-T		Four-Prong Tube Socket.....	7546
30	Condenser (Double); (.0001-.0001).....	8035-K		Five-Prong Tube Socket.....	7547
31	Resistor (.1 meg.) (White-White-Orange).....	4411		Six-Prong Tube Socket.....	27-6005
32	Volume Control & "On-Off" Switch.....	33-5024		Seven-Prong Tube Socket.....	4957
33	Resistor (10,000) (Brown-Black-Orange).....	4412		Speaker Socket.....	27-5013
33a	Resistor (240,000) (Red-Yellow-Yellow).....	4410		Dial Scale (Station Selector).....	W-567
34	Condenser (.01).....	3903-Z		Mounting Bolt (Chassis).....	5189
34a	Condenser (.05).....	30-4020		Mounting Washer (Chassis).....	5058
35	Resistor (1.0 meg.) (Brown-Black-Green).....	4409		Knob (large).....	03063
36	Resistor (.1 meg.) (White-White-Orange).....	4411		Knob (small).....	03064
37	Condenser (.09).....	4989-N		Knob Spring.....	5262
38	Condenser.....	{(.00011) 4519 {(.015) 3793-A1		Bezel.....	4418
39	Resistor (.5 meg.) (Yellow-White-Yellow).....	4517		Bezel Mounting Screw.....	W-452
40	Resistor (.1 meg.) (White-White-Orange).....	4411		Bezel Felt.....	6732
41	Electrolytic Condenser ("A"=1.0 mfd.; "B"=1.0 mfd.; "C"=2.0 mfd.).....	30-2020		Speaker (K-17) (Baby Grand Only).....	{Output Transformer 32-7078 {Voice Coil & Cone Assembly 36-5020 {Speaker Field & Pot Assembly 36-3104
				Speaker Socket Hole Cover.....	7084
				Speaker Cable.....	I-1632

NOTE 1: In code 122 starting with run No. 5, condensers 55 and 57 are replaced by one condenser, part No. 30-2045, capacity 8 Mfd. and 10 Mfd.

NOTE 2: Starting with run No. 2, condenser 3903Z (.01 Mfd.) is superseded by No. 4989AJ (.09 Mfd.).

NOTE 3: Starting with run No. 2, resistor No. 4411 (.1 Meg.) is superseded by part 4517 (.5 Meg.).