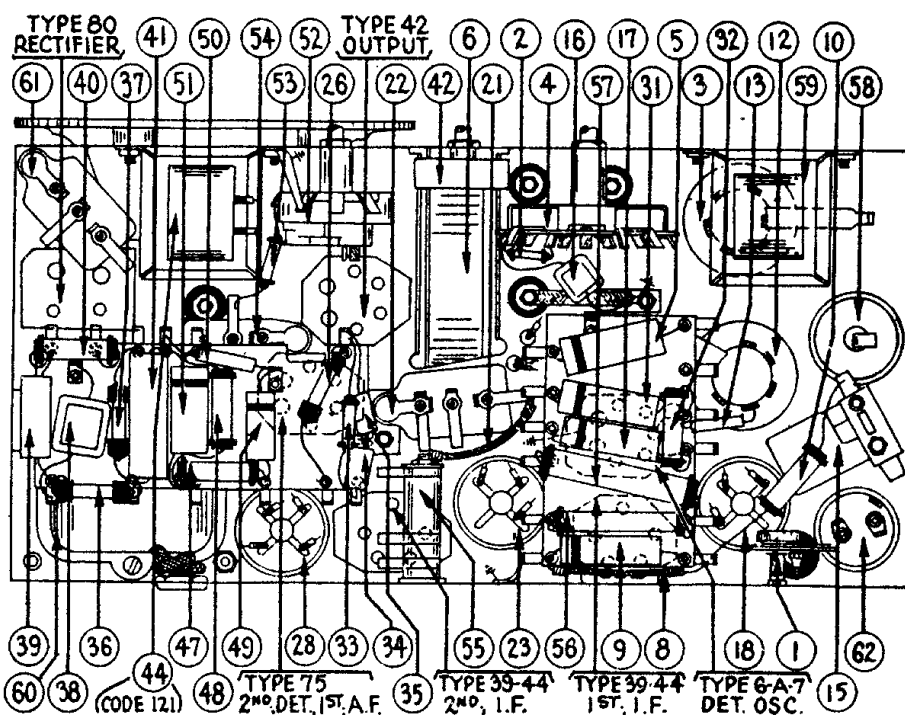


No. on Figs. Description Part No.

1	Wave Trap.....	38-5199
2	Resistor (10,000 ohms) (Brown-Black-Orange).....	4412
3	Antenna Transformer.....	32-1360
4	Wave Band Switch.....	42-1062
5	Condenser (.1 Mfd.) (Tubular).....	30-4122
6	Tuning Condenser Assembly.....	31-1169
7	Compensating Condenser (Det.).....	Part of 6
8	Resistor (400 ohms—Flexible wire wound).....	33-3016
9	Condenser (.1 Mfd.) (Tubular).....	30-4122
10	Resistor (25,000 ohms) (Red-Green-Orange).....	4516
11	Compensating Condenser (Osc. H. F.).....	Part of 6
12	Oscillator Transformer.....	32-1361
13	Condenser (.0008 Mfd.—Mica).....	5878
14	Resistor (32,000 ohms) (Orange-Red-Orange).....	3525
15	Compensating Condenser (Osc. L. F.).....	04000-S
16	Condenser (.003 Mfd.—Mica).....	7301
17	Condenser (.05 Mfd.—Tubular).....	30-4123
18	1st I. F. Transformer.....	32-1362
19	Compensating Condenser (1st I. F. Primary).....	Part of 18
20	Compensating Condenser (1st I. F. Secondary).....	Part of 18
21	Resistor (500 ohms—Flexible wire wound).....	6977
22	Condenser (.09 Mfd. twin) (Bakelite block).....	4989-Z
23	2d I. F. Transformer.....	32-1363
24	Compensating Condenser (2d I. F. Primary).....	Part of 18
25	Compensating Condenser (2d I. F. Secondary).....	Part of 23
26	Resistor (2 mega.) (Red-Black-Green).....	5872
27	Pilot Lamp.....	6608
28	3d I. F. Transformer.....	32-1364
29	Compensating Condenser—3d I. F. Primary.....	Part of 18
30	Compensating Condenser—3d I. F. Secondary.....	Part of 18
31	Condenser (.05 Mfd. Tubular).....	30-4123
32	Resistor (1,000 ohms) (Brown-Black-Red).....	5837
33	Resistor (50,000 ohms) (Green - Brown-Orange).....	4518
34	Condenser (.0001 Mfd. Mica).....	30-1051
35	Condenser (.0001 Mfd. Mica).....	30-1051
36	Resistor (70,000 ohms) (Violet-Black-Orange).....	5385
37	Resistor (70,000 ohms) (Violet-Black-Orange).....	5385
38	Condenser (.00025 Mfd. Mica).....	5858
39	Condenser (.02 Mfd. Tubular).....	30-4113
40	Resistor (.5 meg.) (Yellow-White-Yellow).....	4517
41	Condenser (.1 Mfd.) (Tubular).....	30-4170
42	Tone Control.....	30-4178
43	Condensers.....	Inside 42
44	Output Transformer (Code 121).....	32-7041
45	Output Transformer (Code 122).....	2580
46	Voice Coil & Cone Assembly P-19 (Compact).....	36-3027
47	Voice Coil & Cone Assembly K-22 (Lowboy).....	30-3174
48	Field Coil and Pot Assembly P-19 (Compact).....	30-3298
49	Field Coil and Pot Assembly K-22 (Lowboy).....	02767

Philco

Note: Resistor 21 is 500 ohms in current production.



47	Resistor (1 meg.) (Brown-Black-Green).....	4409
48	Resistor (.1 meg) (White-White-Orange).....	4411
49	Condenser (.01 Mfd. Tubular).....	30-4124
50	Condenser (.00025 Mfd. Mica).....	5858
51	Condenser (.1 Mfd. Tubular).....	30-4122
52	Volume Control and On-Off Switch.....	33-5066
53	Resistor 10,000 ohms (Brown-Black-Orange).....	33-1000
54	Condenser (Code 121) (.05 Mfd.) (Bakelite Block).....	3615-W
55	Condenser (Code 122) (.09 Mfd.) (Bakelite Block).....	4989-AM
56	Voltage Divider (BC Resistor 22—235 ohms) (Wire wound).....	33-3037
57	Resistor .1 meg (White-White-Orange).....	3767
58	Resistor 32,000 ohms (Orange-Red-Orange).....	33-1026
59	Condenser (Electrolytic—6 Mfd.).....	30-2020
60	Filter Choke.....	32-7018
61	Power Transformer.....	32-7226
62	Condenser (.015 Mfd. twin—Bakelite block).....	3793-E
63	Condenser (Electrolytic 8—8 Mfd. 450 Volts).....	30-3028