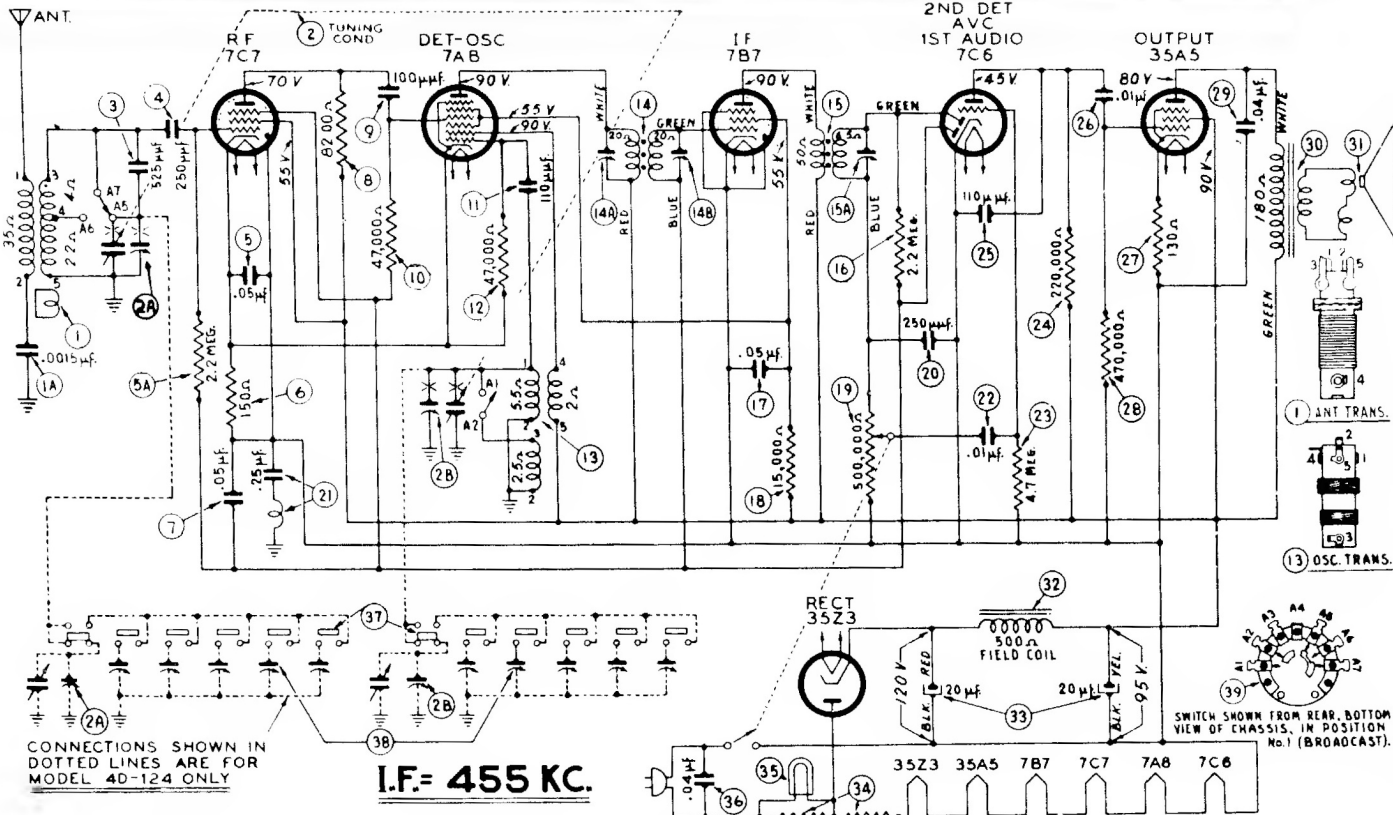


**PHILCO**

**Models 40-115 and 40-124**

SCHEM. NO.	DESCRIPTION	PART NO.
1	Antenna Transformer (Model 40-115)	33-3301
1A	Tubular Transformer (Model 40-124)	33-3321
2	Tuning Condenser (Model 40-115)	30-4555
2A	Tuning Condenser (Model 40-124)	31-2426
3	Mica Condenser (.0015 mfd.)	31-2426
4	Mica Condenser (.0015 mfd.)	31-2426
5	Tubular Condenser (.05 mfd.)	30-4519
5A	Resistor (2.2 meg., 1/2 watt)	33-32239
6	Resistor (150 ohms, 1/2 watt)	30-4519
7	Resistor (250 ohms, 1/2 watt)	30-4519
8	Resistor (220,000 ohms, 1/2 watt)	30-4519
9	Resistor (47,000 ohms, 1/2 watt)	30-4519
10	Mica Condenser (.01 mfd.)	30-4512
11	Mica Condenser (.110 mfd.)	30-4512
12	Resistor (47,000 ohms, 1/2 watt)	33-342739
13	Oscillator Trans. (Model 40-115)	32-3255

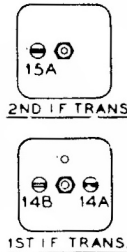
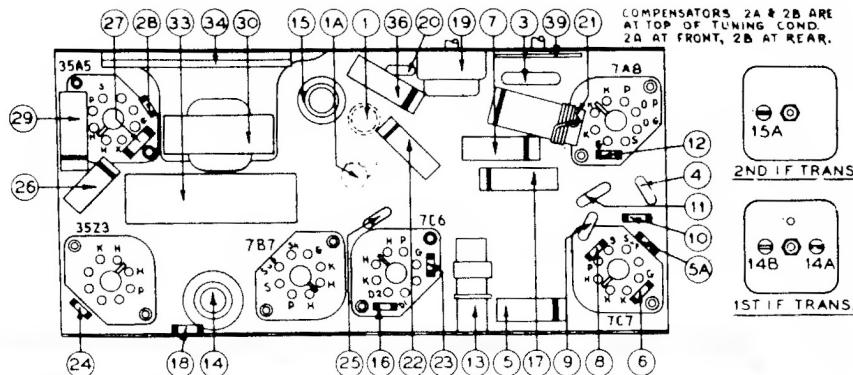
SCHEM. NO.	DESCRIPTION	PART NO.
14	1st I. F. Transformer Assembly	33-3237
15	2nd I. F. Transformer Assembly	33-3239
16	Tubular Condenser (.05 mfd.)	30-4519
17	Resistor (15,000 ohms, 1/2 watt)	33-1839
18	Resistor (15,000 ohms, 1/2 watt)	33-1839
19	Volume Control and On-Off Switch	33-5306
20	Mica Condenser (.250 mfd.)	30-1074
21	Choke and Condenser Assembly (.25 mfd.)	30-4519
22	Resistor (4.7 meg., 1/2 watt)	33-3239
23	Resistor (220,000 ohms, 1/2 watt)	33-42339
24	Resistor (320,000 ohms, 1/2 watt)	30-4512
25	Mica Condenser (.110 mfd.)	30-4512
26	Tubular Condenser (.01 mfd.)	30-4512
27	Resistor (150 ohms, 1/2 watt)	33-14339
28	Resistor (170,000 ohms, 1/2 watt)	33-44239



CONNECTIONS SHOWN IN DOTTED LINES ARE FOR MODEL 40-124 ONLY

**I.F. = 455 KC.**

29	Tubular Condenser (.04 mfd.)	30-4119
30	Output Transformer (Speaker Part No. 36-1469-1)	32-6047
31	Cone and Voice Coil Assembly (Speaker Part No. 36-1469-9)	32-6044
32	Field Coil (Replace Speaker Part No. 36-1469)	36-4115
33	Electrolytic Condenser (20-20 mfd.)	30-2403
34	Filament Resistor	33-3375
35	Pilot Lamp	34-2066
36	Tubular Condenser (.04 mfd.)	30-4119
37	Pushbutton Switch (Model 40-124)	42-1512
38	Padder Strip (Model 40-124)	31-6312
39	Wave Switch	42-1505



SWITCH SHOWN FROM REAR, BOTTOM VIEW OF CHASSIS, IN POSITION No. 1 (BROADCAST).