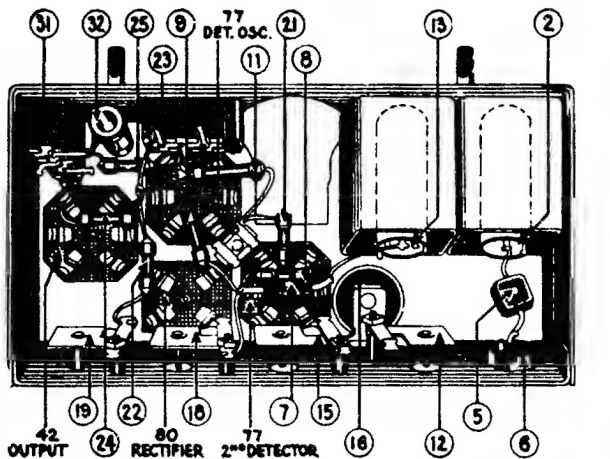


RESISTANCE VALUES (OHMS)

- ① 20,000 VOL. CONT.
- ② 8,000
- ③ 20,000
- ④ 25,000
- ⑤ 4,000,000
- ⑥ 1,000,000
- ⑦ 10,000
- ⑧ 240,000
- ⑨ 490,000
- ⑩ 325 (WIRE WOUND)

FIXED CONDENSER VALUES (MFD)

- ⑤ .000325
- ⑦ .001
- ⑩ .09-.09
- ⑬ A-.001-B-.015
- ⑮ .006
- ⑰ .015-.015



**PHILCO
MODEL 57**

No. on Figs.	Description	Part No.
①	Volume Control and "On-Off" Switch	33-5011
②	Antenna Transformer	32-1153
③	Tuning Condenser Assembly	31-1035
④	Compensating Condenser (Antenna; Part of ③)	
⑤	Condenser	30-1004
⑥	Wave Band Switch	42-1027
⑦	Condenser	5215
⑧	Resistor (Gray-Black-Red)	5838
⑨	Resistor (Red-Black-Orange)	6650
⑬	Condenser (Double)	4989-C
⑪	Resistor (Red-Green-Orange)	3656
⑫	Compensating Condenser (I. F. Primary)	04000-A
⑭	Oscillator Coil	32-1023
⑮	Compensating Cond. (High Frequency—1400 kilocycles) (Part of ③)	
⑰	Compensating Cond. (Low Frequency)	04000-S
⑱	I. F. Transformer	32-1155
⑲	Resistor (Yellow-Black-Green)	6010

No. on Figs.	Description	Part No.
⑩	Compensating Cond. (I. F. Secondary)	04000-D
⑰	Compensating Condenser	04000
⑲	Resistor (Brown-Black-Green)	4409
⑳	Resistor (Brown-Black-Orange)	4412
㉑	Condenser (Double)	7762-B
㉒	Resistor (Red-Yellow-Yellow)	4410
㉓	Resistor (Yellow-White-Yellow)	3769
㉔	Condenser	7625-E
㉕	Output Transformer	32-7041
㉖	Voice Coil and Cone Assembly	36-3029
㉗	Field Coil and Pot Assembly	36-3081
㉘	Electrolytic Condenser (Double)	30-2004
㉙	Condenser (Double)	3793-R
㉚	Resistor (Wire Wound)	7465
㉛	Power Transformer	32-7046
	Tube Shield	28-1107
	Four Prong Socket	7544
	Six Prong Socket	7547