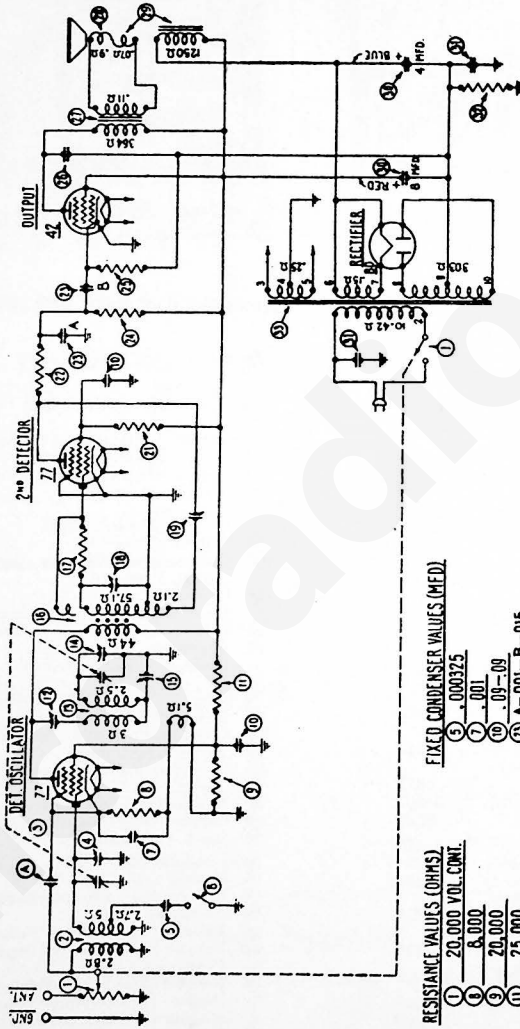


MODEL 57



RESISTANCE VALUES (OHMS)

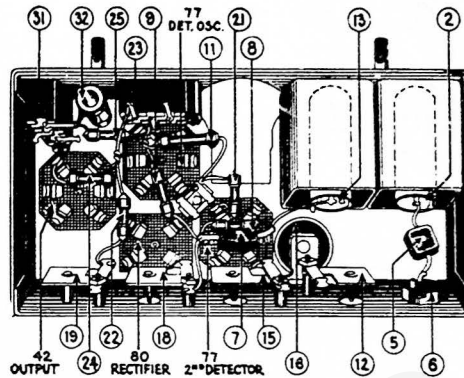
1	20,000 VOL. CONT.
2	8,000
3	20,000
4	25,000
5	4,000,000
6	1,000,000
7	10,000
8	240,000
9	490,000
10	325 (WIRE WOUND)

FIXED CONDENSER VALUES (MFD.)

11	.000325
12	.001
13	.05-.09
14	A-.001-B-.015
15	.005
16	.015-.015

Norm (A)—This capacity obtained by pair twisted wires

Model 57



REPLACEMENT PARTS MODEL 57

No. on Figs.	Description	Part No.	No. on Figs.	Description	Part No.
①	Volume Control and "On-Off" Switch	33-5011	⑩	Compensating Cond. (I. F. Secondary)	04000-D
②	Antenna Transformer	32-1153	⑪	Compensating Condenser	04000
③	Tuning Condenser Assembly	31-1035	⑫	Resistor (Brown-Black-Green)	4409
④	Compensating Condenser (Antenna; Part of ③)		⑬	Resistor (Brown-Black-Orange)	4412
⑤	Condenser	30-1004	⑭	Condenser (Double)	7762-B
⑥	Wave Band Switch	42-1027	⑮	Resistor (Red-Yellow-Yellow)	4410
⑦	Condenser	5215	⑯	Resistor (Yellow-White-Yellow)	3769
⑧	Resistor (Gray-Black-Red)	5838	⑰	Condenser	7625-E
⑨	Resistor (Red-Black-Orange)	6650	⑱	Output Transformer	32-7041
⑩	Condenser (Double)	4989-C	⑳	Voice Coil and Cone Assembly	36-3029
⑪	Resistor (Red-Green-Orange)	3656	㉑	Field Coil and Pot Assembly	36-3081
⑫	Compensating Condenser (I. F. Primary)	04000-A	㉒	Electrolytic Condenser (Double)	30-2004
⑬	Oscillator Coil	32-1023	㉓	Condenser (Double)	3793-R
⑭	Compensating Cond. (High Frequency—1400 kilocycles) (Part of ⑤)		㉔	Resistor (Wire Wound)	7465
⑮	Compensating Cond. (Low Frequency)	04000-S	㉕	Power Transformer	32-7046
⑯	I. F. Transformer	32-1155		Tube Shield	28-1107
⑰	Resistor (Yellow-Black-Green)	6010		Four Prong Socket	7544
				Six Prong Socket	7547

Model 58

The following parts used in Model 58 are different, otherwise replacement parts are the same as Model 57.

Item	Part No. (Model 58)
Tuning Condenser	31-1089
Electrolytic filter condenser	30-2013
Wave-band switch	42-1043
Volume Control	33-5057
Dial scale	27-5023
Pilot light shield	29-1126

Also part No. 3569 (1-watt resistor—490,000 ohms) used in Model 57, is replaced by part No. 4517 (1/2 watt, 490,000 ohms) in Model 58.