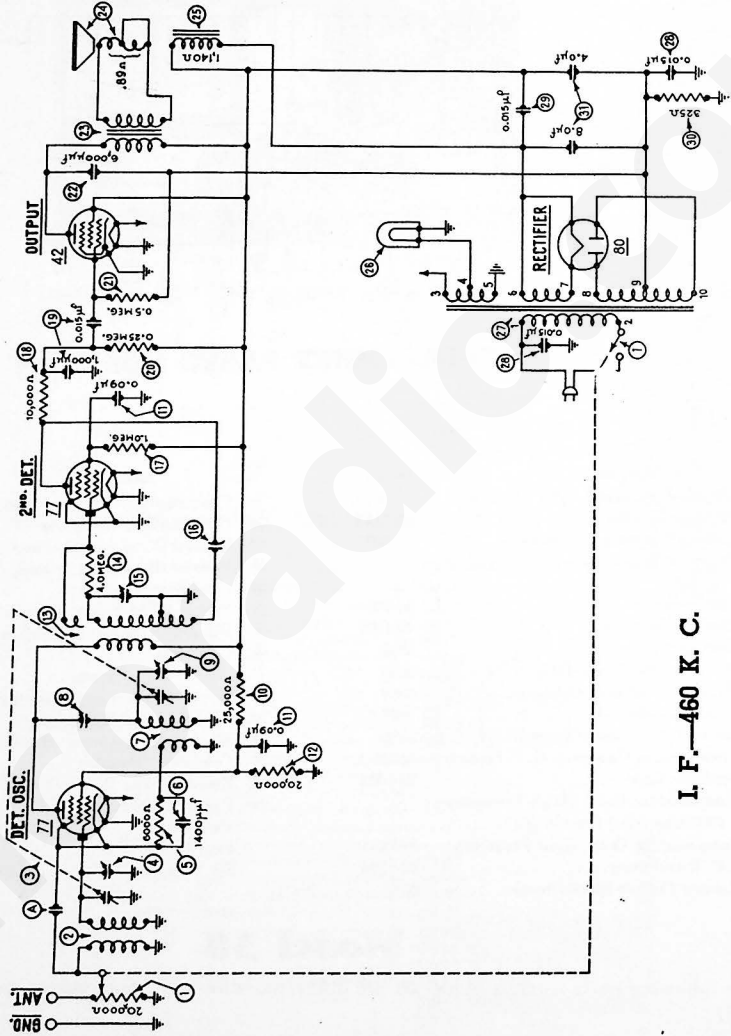
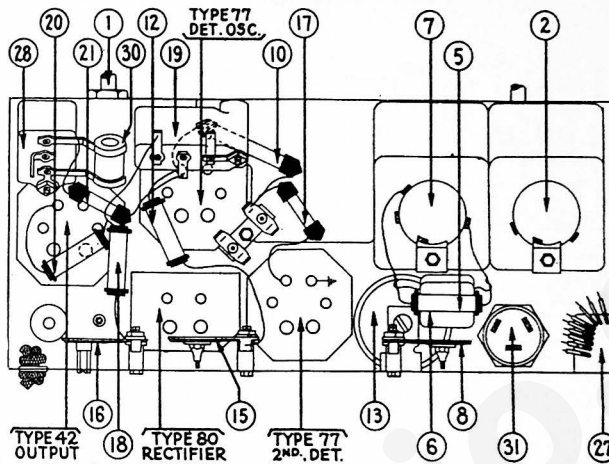


MODEL 59



I. F.—460 K. C.

MODEL 59



Replacement Parts—Model 59

No. on Diagram	Item	Part No.
①	Volume Control and On-Off Switch.....	33-5067
②	Antenna Transformer.....	32-1388
③*	Tuning Condenser Assembly.....	31-1190
④*	Compensating Condenser—Ant.....	Part of ③
⑤	Resistor (6,000 ohms—Blue-Black-Red).....	7352
⑥	Condenser (.0014 Mfd.—Mica).....	7007
⑦	Oscillator Transformer.....	32-1389
⑧	Compensating Condenser (I. F. Primary).....	04000-A
⑨*	Compensating Condenser (Osc. H. F.).....	Part of ③
⑩	Resistor (25,000 ohms—Red-Green-Orange).....	3656
⑪*	Condenser (.09 twin—Black Bakelite).....	4989-C
⑫	Resistor (20,000 ohms—Red-Black-Orange).....	6650
⑬	I. F. Transformer.....	32-1155
⑭*	Resistor (4 Megohms—Yellow-Black-Green).....	6010
⑮	Compensating Condenser (I. F. Secondary).....	04000-D
⑯	Compensating Condenser (Regeneration).....	04000
⑰	Resistor (1 Megohm—Brown-Black-Green).....	33-1096
⑱	Resistor (10,000 ohms—Brown-Black-Orange).....	33-1000
⑲	Condenser (.015-.0001 Mfd. Block type).....	7762-B
⑳	Resistor (250,000 ohms—Red-Yellow-Yellow).....	33-1097
㉑	Resistor (500,000 ohms—Yellow-White-Yellow).....	6097
㉒*	Condenser (.006 Mfd. Block type).....	7625-E
㉓	Output Transformer.....	32-7041
㉔*	Voice Coil and Cone Assembly.....	36-3029
㉕*	Field Coil and Pot Assembly.....	36-3081
㉖*	Pilot Lamp.....	6608
㉗	Power Transformer.....	32-7064
㉘	Condenser (.015 Mfd. Twin).....	3793-R
㉙	Condenser (.015 Mfd.).....	See Note A below
㉚	Resistor (Wire wound 325 ohms).....	7465
㉛	Condenser (Electrolytic 8.0—4.0 Mfd.).....	30-2013
	Tube Shield.....	28-1107
	Four Prong Tube Socket.....	7544
	Six Prong Tube Socket.....	7547
	A. C. Cord and Plug.....	L-943A
	Dial Scale.....	27-5023

* Does not show in Fig. at right.

Note A: Condenser ㉙ not used in production.