

NOTE:
OTHER SIDE OF 'A' BATTERY
GROUND TO CASE (FRAME OR CHASSIS)
L.F. FREQUENCY 250 KC

MODEL 11 (CODE 122) PARTS LIST

1	Antenna Transformer.....	32-1831	29	Resistor (2,000,000 ohms).....	33-1025
2	Tuning Capacitor.....	31-1189	30	Resistor (5000 ohms).....	6096
3	1st Padder (in tun. cond.).....	30-4146	31	Condenser (.25 mfd.).....	30-4146
4	Resistor (70,000 ohms).....	33-1115	32	Resistor (32,000 ohms).....	35-25
5	Condenser (.03 mfd.).....	30-4025	33	Condenser (.00025 mfd.).....	30-1032
6	Condenser (.05 mfd.).....	30-4020	34	Condenser (.25 mfd.).....	0-3860
7	Resistor (700 ohms).....	6443	35	Resistor (100,000 ohms).....	6093
8	R. F. Transformer.....	32-1832	36	Resistor (500,000 ohms).....	6097
9	2nd Padder (in tun. cond.).....	33-1000	37	Condenser (.006 mfd.).....	30-4125
10	Resistor (10,000 ohms).....	33-1000	38	Condenser (.10 mfd.).....	30-2072
11	Padder (Pri. 1st I. F. Tran.).....	32-1333	39	Resistor (500 ohms).....	30-3031
12	Oscillator Transformer.....	32-1333	40	Condenser (.006 mfd.).....	30-4024
13	3rd Padder (in tun. cond.).....	32-1320	41	Output Transformer.....	32-7245
14	1st I. F. Transformer.....	32-1320	42	Cone & Voice Coil.....	38-3157
15	Padder (Sec. 1st I. F. Tran.).....	30-4025	43	Field Coil Assembly.....	36-3046
16	Condenser (.03 mfd.).....	33-3047	44	Pilot Lamp.....	34-2031
17	Condenser (.05 mfd.).....	30-4020	45	Resistor (7 ohms).....	33-3035
18	Resistor (1,000,000 ohms).....	33-1096	46	"A" Choke.....	32-1402
19	Condenser (.05 mfd.).....	30-4020	47	Condenser (.5 mfd.).....	30-4147
20	Padder (Pri. 2nd I. F. Tran.).....	32-1237	48	Vibrator Choke.....	32-1282
21	Padder (Sec. 2nd I. F. Tran.).....	30-1032	49	Vibrator.....	38-6086
22	Condenser (.00025 mfd.).....	30-1032	50	Resistor (200 ohms).....	7217
23	Condenser (.00011 mfd.).....	30-1031	51	Resistor (200 ohms).....	7217
24	Resistor (25,000 ohms).....	32-1013	52	Power Transformer.....	32-7216
25	Vol. Con. & Switch Assem.....	38-5534	53	Condenser (.01 mfd.).....	30-4051
26	Condenser (.006 mfd.).....	30-4125	54	Control Unit Assembly.....	42-5107

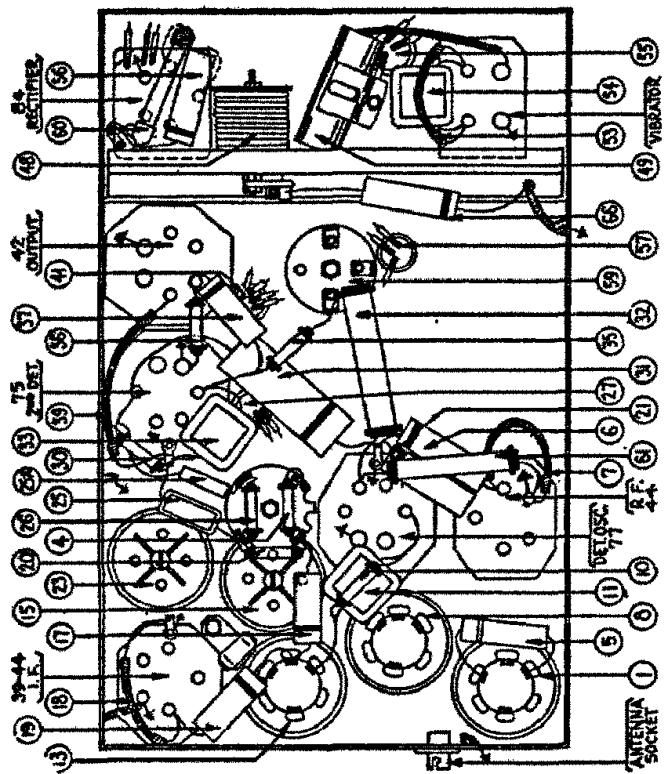


FIG. 4

PLATE WHITE
WHITE & BLACK OSC. COIL
PRIMARY WINDING
SECONDARY WINDING
BY ADJUSTMENT
GREEN RETURN
32-1329

FIG. 1

PLATE WHITE
WHITE & BLACK OSC. COIL
PRIMARY WINDING
SECONDARY WINDING
BY ADJUSTMENT
GREEN RETURN
32-1237