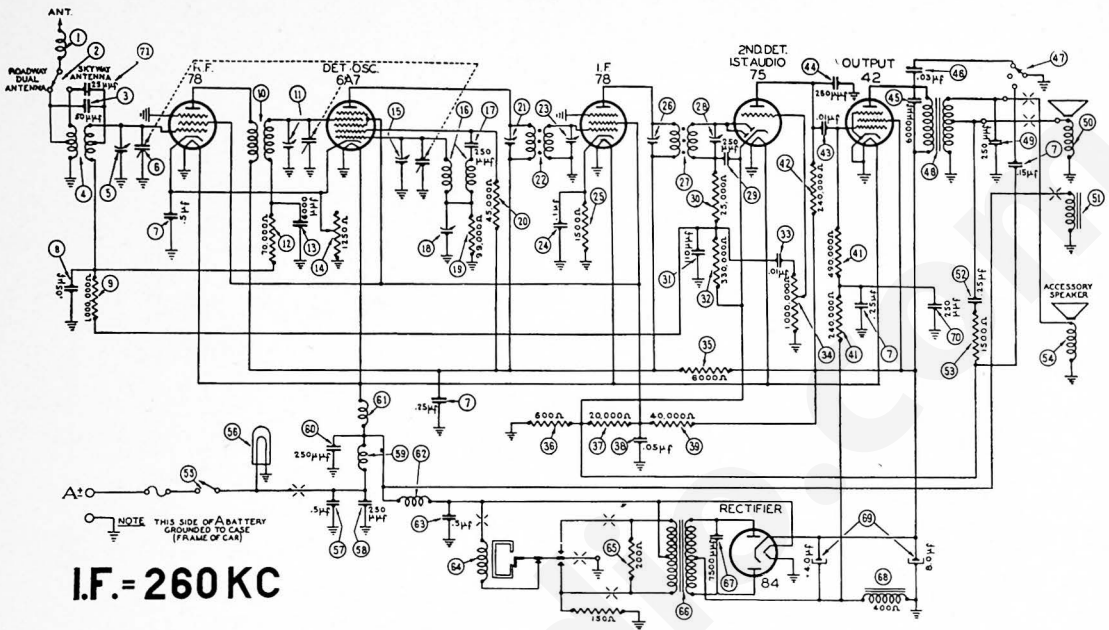


MODEL C-1550



Aligning Procedure will be found on page 169.

MODEL C-1550 PARTS LIST

No.	Description	Part No.	No.	Description	Part No.
1	Antenna Choke	32-2063	31	Tone Control Switch	42-1399
2	Antenna Switch	42-1259	32	Output Transformer	32-7942
3	Condenser (50 mmfd.)	30-1029	33	Condenser (250 mmfd.)	30-1032
4	Antenna Transformer	32-2433	34	Cone & Voice Coil	45-2607
5	First Padder (on Tun. Cond.)		35	Field Coil Assembly	36-4012
6	Tuning Condenser	31-2169	36	Complete Speaker (K-50)	36-1376
7	Condenser		37	Condenser (25 mfd.)	30-4557
8	(.15-.25-.25-.5 mfd.)	30-4557	38	Resistor (1,500 ohms)	33-215344
9	Condenser (.05 mfd.)	30-4444	39	Accessory Speaker	30-1281
10	Resistor (1,000,000 ohms)	33-510344	40	On-Off Switch	42-1368
11	R. F. Transformer	32-2231	41	Pilot Lamp	34-2040
12	Second Padder (on Tun. Cond.)		42	Condenser (.5 mfd.)	30-4474
13	Resistor (70,000 ohms)	33-370344	43	Condenser (250 mmfd.)	30-1032
14	Condenser (6,000 mmfd.)	30-4467	44	"A" Choke	32-1374
15	Sensitivity Control	33-5261	45	Condenser (250 mmfd.)	30-1032
16	Third Padder (on Tun. Cond.)		46	Filament Choke	32-2729
17	Oscillator Transformer	32-2232	47	Vibrator Choke	32-2812
18	Condenser (250 mmfd.)	30-1032	48	Condenser (.5 mfd.)	30-4474
19	Low Frequency Padder	31-6056	49	Vibrator (Sec. 2nd I. F. Trans.)	41-2170-3
20	Resistor (09,000 ohms)	33-309344	50	Resistor (200 ohms)	33-120344
21	Resistor (45,000 ohms)	33-345344	51	Power Transformer	32-7911
22	Padder (Pri. 1st I. F. Trans.)		52	Condenser (7,500 mmfd.)	30-4420
23	First I. F. Transformer	32-2286	53	Filter Choke	32-7722
24	Padder (Sec. 1st I. F. Trans.)		54	Four Prong Base Socket	27-6044
25	Condenser (.1 mfd.)	30-4499	55	Condenser (250 mmfd.)	30-1032
26	Resistor (1,500 ohms)	33-215344	56	Condenser (25 mmfd.)	30-1067
27	Padder (Pri. 2nd I. F. Trans.)		57	Receiver Housing	38-2123
28	Second I. F. Transformer	32-2167	58	Accessory Speaker Socket	27-6025
29	Padder (Sec. 2nd I. F. Trans.)		59	Four Prong Base Socket	27-6044
30	Condenser (250 mmfd.)	30-1032	60	Six Prong Base Socket	27-6036
31	Low Frequency Padder	31-6056	61	Seven Prong Base Socket	27-6037
32	Resistor (25,000 ohms)	33-325344	62	Receiver Mitg. Plate	28-4650
33	Condenser (110 mmfd.)	30-1031	63	Fuse	45-2555
34	Resistor (330,000 ohms)	33-433344	64	Tuning Shaft (P-6, D-8)	28-8842
35	Condenser (.01 mfd.)	30-4479	65	Tuning Shaft	
36	Volume Control		66	(S-5, C-18, C-19)	28-8845
37	(1,000,000 ohms)	33-5257	67	Tuning Shaft (C-20)	28-8848
38	Resistor (6,000 ohms)	33-260344	68	Volume Shaft (P-6, D-8)	28-8843
39	Resistor (600 ohms)	33-1212	69	Volume Shaft	
40	Resistor (20,000 ohms)	33-320344	70	(S-5, C-18, C-19)	28-8846
41	Condenser (.05 mfd.)	30-4444	71	Volume Shaft (C-20)	28-8849
42	Resistor (10,000 ohms)	33-340444	72	Tone Shaft (P-6, D-8)	28-8841
43	Resistor (240,000 ohms)	33-424344	73	Tone Shaft	
44	Resistor (400,000 ohms)	33-449344	74	(S-5, C-18, C-19)	28-8847
45	Resistor (240,000 ohms)	33-424344	75	Tone Shaft (C-20)	28-8850
46	Condenser (.01 mfd.)	30-4501	76	Tuning & Volume Knob (P-6)	27-4659
47	Condenser (250 mmfd.)	30-1032	77	Tuning & Volume Knob (D-8)	27-4660
48	Condenser (6,000 mmfd.)	30-4024			
49	Condenser (.03 mfd.)	30-4560			