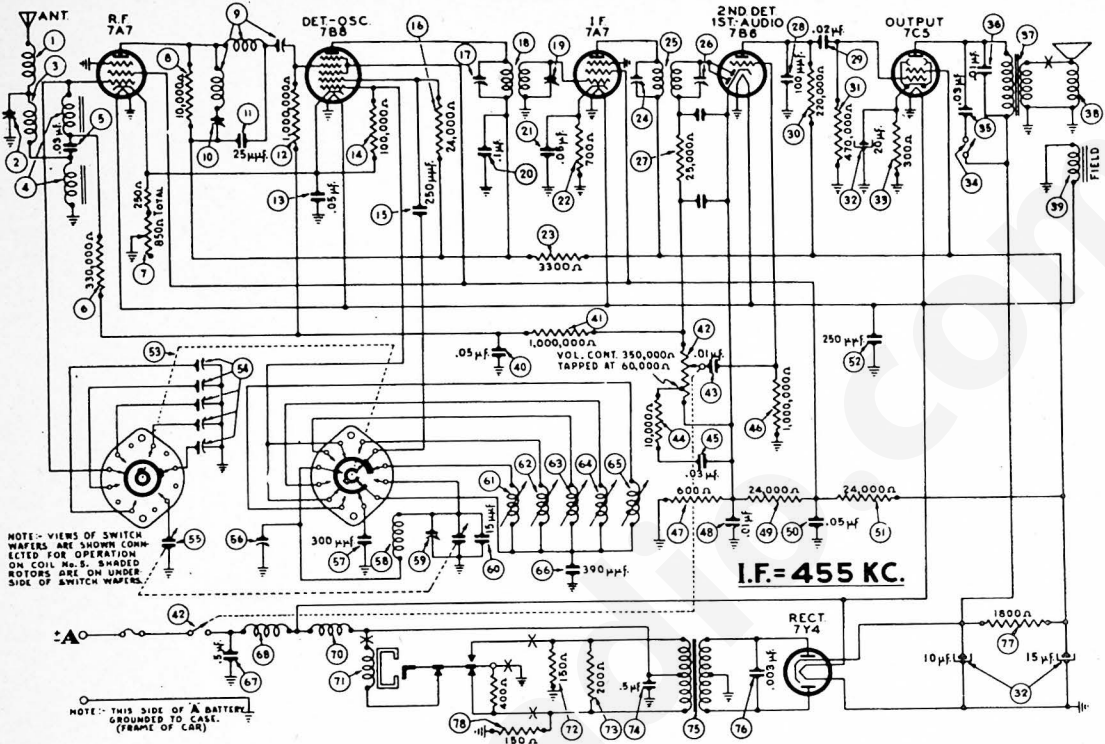


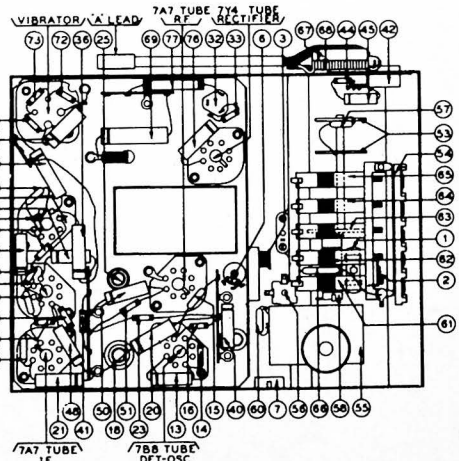
MODEL F-1740



Aligning Procedure will be found on page 177.

PARTS LIST

No.	Description	Part No.	No.	Description	Part No.
1	Antenna Choke	65-0283	44	Resistor (10,000 ohms)	33-310154
2	Antenna Padder	Part of 23	45	Condenser (.03 mfd.)	61-0061
3	Antenna Choke	65-0282	46	Resistor (1,000,000 ohms)	33-510154
4	Antenna Transformer	65-0268	47	Resistor (400 ohms)	33-160334
5	Condenser (.03 mfd.)	61-0064	48	Condenser (.01 mfd.)	30-4479
6	Resistor (330,000 ohms)	33-433234	49	Resistor (24,000 ohms)	33-324334
7	Sensitivity Control	67-0029	50	Condenser (.05 mfd.)	30-4569
8	Resistor (10,000 ohms)	33-310234	51	Resistor (24,000 ohms)	33-324434
9	R. F. Transformer	65-0267	52	Condenser (250 mfd.)	61-0033
10	I. F. Wave Trap Padder	Part of 3	53	Wafer Switch	77-0397
11	Condenser (.75 mfd.)	30-1108	54	Antenna Padder Assembly	77-0391
12	Resistor (1,000,000 ohms)	33-510234	55	Tuning Condenser	63-0036
13	Condenser (.05 mfd.)	30-4569	56	Low Frequency Padder	63-0037
14	Resistor (100,000 ohms)	33-410154	57	Sil. Mica Cond. (300 mfd.)	61-0003
15	Condenser (250 mfd.)	61-0034	58	Oscillator Trans. (Manual)	65-0252
16	Resistor (24,000 ohms)	33-324334	59	H. F. Padder (on Tuning Cond.)	61-0038
17	Padder (Pri. 1st I. F. Trans.)	65-0265	60	Condenser (15 mfd.)	61-0038
18	First I. F. Transformer	65-0265	61	Oscil. Trans. (900-1580 K.C.)	65-0255
19	Padder (Sec. 1st I. F. Trans.)	65-0267	62	Oscil. Trans. (900-1580 K.C.)	65-0255
20	Condenser (.1 mfd.)	30-4455	63	Oscil. Trans. (750-1300 K.C.)	65-0256
21	Condenser (.05 mfd.)	30-4569	64	Oscil. Trans. (580-1050 K.C.)	65-0257
22	Resistor (700 ohms)	33-170438	65	Oscil. Trans. (580-1050 K.C.)	65-0257
23	Resistor (3300 ohms)	33-233334	66	Sil. Mica Cond. (390 mfd.)	61-0031
24	Padder (Pri. 2nd I. F. Trans.)	65-0264	67	Condenser (.5 mfd.)	61-0084
25	Second I. F. Transformer	65-0264	68	"A" Choke	Part of 23
26	Pa. * (Sec. 2nd I. F. Trans.)	33-325234	69	Vibrator Choke	63-0017
27	Resistor (25,000 ohms)	33-325234	70	Vibrator	65-0278
28	Condenser (100 mfd.)	30-1031	71	Resistor (150 ohms)	33-115334
29	Condenser (.02 mfd.)	30-4481	72	Resistor (200 ohms)	33-120334
30	Resistor (220,000 ohms)	33-422334	73	Condenser (.5 mfd.)	61-0083
31	Resistor (470,000 ohms)	33-447154	74	Power Transformer	65-0278
32	Filter Cond. (10-15-20 mfd.)	91-0089	75	Condenser (3000 mfd.)	61-0059
33	Resistor (300 ohms)	33-130438	76	Resistor (1800 ohms)	33-218534
34	Tone Control Switch	42-1406-6	77	Resistor (150 ohms)	33-115334
35	Condenser (.03 mfd.)	30-4447	78	Drive Cord	55-0881
36	Condenser (.01 mfd.)	30-4381	79	Indicator Scale (P. B.)	55-0695
37	Output Transformer	65-0279	80	Dial Scale (Manual)	55-0821
38	Replacement Cone	91-0086	81	Manual Control Knob	55-0705
39	Field Coil	Not Replaceable	82	Volume Control Knob	55-0706
40	Condenser (.05 mfd.)	30-4569	83	Push-Button	55-0704
41	Resistor (1,000,000 ohms)	33-510154	84	Bezels	55-0754
42	Vol. Cont. & On-Off Switch	67-0026	85	Wing Nut	97-0048FA3
43	Condenser (.01 mfd.)	61-0014	86	Bezels	97-0101
			87	Gland Nut & Sleeve Assy.	67-0459
			88	Interference Condenser	61-0040
			89	Interference Condenser	61-0092
			90	Speaker	73-0036-2
			91	Pilot Lamp	34-2064
				Jumper Plug	57-1121
				Baffle Gasket	55-0707



No.	Description	Part No.	No.	Description	Part No.
88	Interference Condenser	61-0092	90	Speaker	73-0036-2
89	Interference Condenser	61-0040	91	Pilot Lamp	34-2064
90	Speaker	73-0036-2		Jumper Plug	57-1121
91	Pilot Lamp	34-2064		Baffle Gasket	55-0707