

Parts List Model 814

Figures in first column correspond to figures in diagram

1	G30	32000	Ant. Coil (10.0-22.0 Mc)	51	W	32258	8 Mfd. 300 Volt
2	G29	32000	Ant. Coil (4.0-10.0 Mc)	52	W	32063	{ Tone Control
3	G4	32000	Ant. Coil (1.5-4.0 Mc)	53	W	33378	{ Switch
4	G3	32000	Ant. Coil (Broadcast)	54	W	32301	Level Control
5	G16	32001	Inter. Coil (10.0-22.0 Mc)	55	W	30127	{ 15,000 Ohms.
6	G15	32001	Inter. Coil (4.0-10.0 Mc)	56	W	25937	{ 10,000 Ohms
7	G8	32001	Inter. Coil (1.5-4.0 Mc)	57	W	27503	450 Ohms Flex.
8	G2	32001	Inter. Coil (Broadcast)	58	W	27503	275 Ohms Flex.
9	G23	32002	Osc. Coil (10.0-22.0 Mc)	59	W	30127	1,400 Ohms Flex.
10	G22	32002	Osc. Coil (4.0-10.0 Mc)	60	W	22514	1,400 Ohms Flex.
11	G3	32002	Osc. Coil (1.5-4.0 Mc)	61	W	29585	450 Ohms Flex.
12	G17	32002	Osc. Coil (Broadcast)	62	W	31094	750 Ohms Flex.
13	G24	33002	Variable Condenser	63	W	21455	600 Ohms Flex.
14	B	34083-A	Band Change Switch	64		21875	4,500 Ohms
15	G17	33009	Padding Condenser	65		24814	300,000 Ohms
16	G7	33009	Padding Condenser	66		24814	100,000 Ohms
17	G6	33009	Padding Condenser	67		24814	7,000 Ohms
18	G5	33009	Padding Condenser	68		24814	7,000 Ohms
19	G17	33006	Padding Condenser	69			
20	G16	33006	{ Trimmer Condenser	70			
21			{ Trimmer Condenser	71			
22	G2	34000	3104 Mmfid.	72		21876	10,000 Ohms
23	G1	34000	1647 Mmfid.	73		23785	500,000 Ohms
24	G25	32004	1st I. F. Transformer	74		23785	500,000 Ohms
25	G23	32004	2nd I. F. Transformer	75		21237-A	60,000 Ohms
26	G24	32004	3rd I. F. Transformer	76		23785	500,000 Ohms
27	W	32379	0.02 Mfd. 200 Volt	77		23403	150,000 Ohms
28	W	32379	0.02 Mfd. 200 Volt	78		21237-A	60,000 Ohms
29	W	28621	0.02 Mfd. 200 Volt	79		23785	500,000 Ohms
30	W	28621	0.02 Mfd. 200 Volt	80		4099-A	6.3 V. Dial Lamp
31	W	28621	0.02 Mfd. 200 Volt	81	G1	24628	Fiber Choke
32				82	G37	25869	60 Cy. Power Trans.
33	W	28621	0.02 Mfd. 200 Volt	83	G38	25869	25 Cy. Power Trans.
34	W	23142	0.02 Mfd. 400 Volt	84	B	33908-A	Cord & Plug
35	W	30805	0.01 Mfd. 400 Volt	85	W	31007-A	Speaker Cable
36	W	23191-A	0.01 Mfd. 400 Volt	86		68C	Speaker
37	W	30321	1.0 Mfd. 160 Volt	87	W	32337	10 Ohms-10 Ohms
38	W	23615	0.05 Mfd. 400 Volt	88	G14	26719	Ant.-Gnd. Term.
39	W	23615	0.05 Mfd. 400 Volt	89	G75	27975	6D6 Socket
40	W	23635	0.06 Mfd. 400 Volt	90	G25	27975	42 Socket
41	W	30270	0.001 Mfd. 400 Volt	91	G48	27975	6B7 Socket
42	W	31052	0.004 Mfd. 400 Volt	92	G49	27975	6F7 Socket
43	W	32741-A	0.005 Mfd.	93	G2	33070	6A7 Socket
44	W	31937	0.0001 Mfd.	94	G6	27975	80 Socket
45	W	30741	0.00025 Mfd.	95	W	22873	220 Ohms
46	W	26194-B	12 Mfd. 475 Volt	96		26577	3 Megohm
47	W		8 Mfd. 450 Volt	97		23785	500,000 Ohms
48	W		8 Mfd. 450 Volt	98		23785	500,000 Ohms
49							
50							

