



Parts List Model 6H3

Figures in first column correspond to figures in diagram

1	G16	26719	Ant. Gnd. Term.	43	23785	500,000 Ohms
2	G3	32000	L. F. Ant. Coil	44	21876	10,000 Ohms
3	G1	32002	H. F. Ant. Coil	45	23785	500,000 Ohms
4	G2	32001	L. F. R. F. Coil	46	22831	15,000 Ohms
5	G1	32001	H. F. R. F. Coil	47	21875	100,000 Ohms
6	G2	32002	L. F. Osc. Coil	48	21453	40,000 Ohms
7	G1	32002	H. F. Osc. Coil	49	21964	165 Ohms
8	G18	32004	1st I. F. Trans.	50	31883	8,500 Ohms
9	G19	32004	Diode Trans.	51	28552	25,000 Ohms
10	G19	33002	Variable Cond.	52	W	Level Control
11	G1	33008	{ L. F. Ant. Trimmer	53	W	{ Tone Control
12			{ H. F. Ant. Trimmer	54	25594-B	{ S. P. S. T. Line Switch
13	G1	33008	{ L. F. R. F. Trimmer	55	G75	{ 6D6 Socket
14			{ H. F. R. F. Trimmer	56	G47	{ 6A7 Socket
15				57	G48	6B7 Socket
16				58	G80	76 Socket
17				59	G25	42 Socket
18	W	32379	0.02 Mfd. 200 Volt	60	G6	80 Socket
19	W	32379	0.02 Mfd. 200 Volt	61	W	6 V. Dial Light
20	W	32304	1400 Mmfd. H. F.	62	W	6 V. Dial Light
21	W	32379	0.02 Mfd. 200 Volt	63	B	Cable & Plug
22	W	30322-A	{ .00017 Mfd. 200 Volt	64	318-B	Speaker
23			{ .006 Mfd. 200 Volt	65	G6	Power Trans. 60 Cy.
24	W	25537-A	{ .001 Mfd. 400 Volt	66	G7	Power Trans. 25 Cy.
25			{ .03 Mfd. 400 Volt			110 Volt
26	W	30805	0.01 Mfd. 400 Volt	67	G8	Power Trans. 25 Cy.
27	W	32378	0.01 Mfd. 400 Volt			220 Volt
28	W	30321-A	1.0 Mfd. 160 Volt	68	W	Speaker Cord
29	W	25517-A	{ .008 Mfd. 400 Volt	69	B	Band Change Switch
30			{ .005 Mfd. 400 Volt	70	G31	3rd Ant. Coil
31	W	26194-B	12 Mfd. 475 Volt	71	G24	3rd Osc. Coil
32	W	29097-D	8 Mfd. 450 Volt (Red)	72	G7	1450 Mmfd.
33			8 Mfd. 450 Volt (Green)	73	W	25,000 Ohms
34			8 Mfd. 250 V. (No Code)	74	22831	15,000 Ohms
35	W	32379	0.02 Mfd. 200 Volt	75	G2	{ L. F. Osc. Series Cord
36	W	29910-A	0.25 Mfd. 200 Volt	76		{ H. F. Osc. Series Cord
37	W	28589	350 Ohms	77	G9	{ L. F. Osc. Trimmer
38		26577	3-Megohm	78		{ H. F. Osc. Trimmer
39		26577	3-Megohm	79	23785	500,000 Ohms
40		21454	1-Megohm	80	W	.01 Mfd. 400 V. (For.
41		23785	500,000 Ohms			Only)
42		23403	150,000 Ohms			