Circuit No.	Description	Tol±	Rating	Part No.
51	.1 MF Paper Condenser	20%	400V DCW	F1043
52	.047 MF Paper Condenser	20%	200V DCW	E4733
53	70 MMF Tubular Ceramicon Cond.N470	+2½%-5%	500V DCW	C209
54	.022 MF Paper Condenser	20%	400V DCW	F2233
55	.0015 MF Paper Condenser	20%	400V DCW	F1523
56	70 MMF Tubular Ceramicon Cond.N470	+2½%-5%	500V DCW	C209
57	100 MMF Silvered Mica Condenser	10%	500V DCW	PC994
58	35 MMF Silvered Mica Condenser	10%	500V DCW	C298
59	.047 MF Paper Condenser	20%	200V DCW	E4733
60	.033 MF Paper Condenser	20%	200V DCW	E3333
61	.047 MF Paper Condenser	20%	400V DCW	F4733
62	16 MF Electrolytic Cond.(hor. mt.)	20%	300VW 350VP	PC275
63	.0033 MF Paper Condenser	20%	400V DCW	F3323
64	.012 MF Paper Condenser	20%	200V DCW	E1233
65	24 MF Electrolytic Cond.(vert,mt.)	20%	300VW 350VP	PC184
66	24 MF Electrolytic Cond.(vert.mt.)	20%	300VW 350VP	PC184
67	500 MMF Mica Condenser	10%	500V DCW	PC144
68	.047 MF Paper Condenser	20%	400V DCW	F4733
69	.047 MF Paper Condenser	20%	400V DCW	F4733
70	.047 MF Paper Condenser	20%	400V DCW	F4733
71	25 MF Electrolytic Cond.(vert.mt.)	20%	25VW 40VP	PC660
72	.1 MF Paper Condenser	20%	400V DCW	F1043
73	24 MF Electrolytic Cond.(hor.mt.)	20%	450VW 525VP	PC881
74	.0047 MF Paper Condenser	20%	600V DCW	G4723
75	.022 MF Paper Condenser	20%	600V DCW	G2233
76	24 MF Electrolytic Cond. (vert.mt)	20%	450VW 525VP	C237
77	.047 MF Paper Condenser	20%	200V DCW	E4733
78				
79				
80	100,000 Ohm carbon resistor	10%	½W	R1042
81	820 Ohm carbon resistor	10%	½W	R8212
82	27,000 Ohm Carbon resistor	10%	1W	Z2732
83	1.8 Megohm Carbon resistor	10%	½W	R1852
84	220 Ohm carbon resistor	10%	½W	R2212
85	47,000 Carbon resistor	10%	½W	R4732
86	11,000 Ohm carbon resistor (consists of three 33,000 Ohm 10% 1W carbon resistors Part No. Z3332 wired in parallel)			
87	68,000 Ohm Carbon resistor	10%	1W	Z6832
88	1.5 Megohm Carbon resistor	10%	½W	R1552
89	1000 Ohm Carbon resistor	10%	½W	R1022
90	47,000 Ohm Carbon resistor	10%	½W	R4732
91	.47 Megohm Carbon resistor	10%	½W	R4742
92	1.5 Megohm Carbon resistor	10%	½W	R1552
93	1 Megohm Carbon Resistor	10%	½W	R1052
94	10,000 Ohm Carbon resistor	10%	½W	R1032
95	10 Megohm Carbon resistor	10%	½W	R1062
96	Volume Control and Bass tone control Concentric shaft potentiometers FRONT SECTION: 1 Megohm REAR SECTION : 1.2 Megohm tapped at 40K ohms.			R144