COMPONENT PARTS LIST

Circuit No.	Value	Capacitors Description	Tol ±	Rating DCW	Part No.
1	12-120pF	Trimmer, Compression			4000-026-01
2	.0022mF	Polystyrene	5%	200V	4004-015-01
3	.1mF	Disc Ceramic		25V	4008-004-04
4	100pF	Polystyrene	5%	125V	4004-008-02
5	.001mF	Polystyrene	5%	200V	4004-001-05
6	5-55pF	Trimmer, Compression			4000-001-02
7	.0027mF	Polystyrene	5%	200V	4004-003-01
8	.1mF	Disc Ceramic		25V	4008-004-04
9	220pF	Polystyrene	5%	125V	4004-005-03
10	.001mF	Polystyrene	2½%	200V	4004 001-01
11					
12					
13	.0027mF	Polystyrene	5%	200V	4004-003-01
14	20-175pF	Trimmer, Wire wound			4000-003-01
15	.047mF	Disc Ceramic		25V	4008-057-03
16	.1mF	Disc Ceramic		25V	4008-004-04
17	6.8pF	Disc Ceramic NPO	.5pF	500V	4008-001-01
18	.047mF	Disc Ceramic		25V	4008-057-03
19	6.8pF	Disc Ceramic NPO	.5pF	500V	4008-001-01
20	220pF	Polystyrene	5%	125V	4004-005-03
21					
22					
23	.1mF	Disc Ceramic		25V	4008-004-04
24	.047mF	Disc Ceramic		25V	4008-057-03
25	220pF	Polystyrene	5%	125V	4004-005-03
26	.047mF	Disc Ceramic		25V	4008-057-03
27	.1mF	Disc Ceramic		25V	4008-004-04
28	.001mF	Tubular Ceramic		500V	4008-040-06
29	18pF	Disc Ceramic NPO	5%	500V	4008-051-02
30	220pF	Polystyrene	5%	125V	4004-005-03
31					
32					
33	.047mF	Disc Ceramic		25V	4008-057-03
34	1mF	Polyester	10%	125V	4009-012-01
35	10mF	Electrolytic non-pol.		3V	4005-007-06
36	.01mF	Disc Ceramic		25V	4008-039-06
37	.01mF	Disc Ceramic		25V	4008-039-06
38	1mF	Polyester	10%	125V	4009-012-01
39	2mF	Electrolytic		6V	4005-005-06
40	500mF	Electrolytic		16V	4005-014-09
41					
42					
43	2mF	Electrolytic		6V	4005-005-06
44	.22mF	Polyester	10%	125V	4009-007-01
45	.01mF	Disc Ceramic		25V	4008-039-06
46	50mF	Electrolytic		3V	4005-001-10
47	1000mF	Electrolytic		1.8V	4005-025-01
48	500mF	Electrolytic		16V	4005-014-09
49	.047mF	Disc Ceramic		150V	4008-057-02
50	3x.001mF	Disc Ceramic Feed-Thru			4008-040-05
51	.005mF	Disc Ceramic		25V	4008-058-01

Circuit No.	Value ohms	Resistors Description	Tol ±	Rating Watts	Part No.
52	220K	Carbon	10%	⅓	4022-063-01
53	3.3K	Carbon	10%	½	4022-006-01
54	56K	Carbon	10%	⅓	4022-003-03
55	2.2K	Carbon	10%	½	4022-021-02
56	10K	Carbon	10%	⅓	4022-004-01
57	5.6K	Carbon	10%	⅓	4022-022-02
58	3.9K	Carbon	10%	½	4022-020-01
59	2.2K	Carbon	10%	½	4022-021-02
60	18K	Carbon	10%	½	4022-018-01
61					
62					
63	1K	Carbon	10%	½	4022-008-01
64	4.7K	Carbon	10%	⅓	4022-005-01
65	2.2K	Carbon	10%	½	4022-021-02
66	56K	Carbon	10%	⅓	4022-003-03
67	470	Carbon	10%	½	4022-016-01
68	820	Carbon	10%	½	4022-009-02
69	1.5K	Carbon	10%	½	4022-007-01
70	6.8K	Carbon	10%	½	4022-002-02
71					
72					
73	330	Carbon	10%	½	4022-011-01
74	560	Carbon	10%	½	4022-010-01
75	1.5K	Carbon	10%	½	4022-007-01
76	6.8K	Carbon	10%	½	4022-002-02
77	560	Carbon	10%	½	4022-010-01
78	220	Carbon	10%	⅓	4022-017-01
79	2.2K	Carbon	10%	½	4022-021-02
80	220	Carbon	10%	⅓	4022-017-01
81					
82					
83	2.2K	Carbon	10%	½	4022-021-02
84	560	Carbon	10%	½	4022-010-01
85	Volume and tone control concentric shaft potentiometers Front Section 20K ohm Rear Section 10K ohm tapped 4K SP. ST. switch				4030-009-11
86	1K	Carbon	10%	½	4022-008-01
87	3.9K	Carbon	10%	⅓	4022-020-01
88	22K	Carbon	10%	½	4022-026-02
89	820	Carbon	10%	½	4022-009-02
90	220	Carbon	10%	½	4022-017-01
91					
92					
93	180	Wirewound P. T. C.	10%	1	4021-018-01
94	3.3K	Carbon	10%	½	4022-006-01
95	20	Wirewound Potentiometer			4028-005-01
96	1.5	Wirewound P. T. C.	5%	½	4021-008-01
97	10	Carbon	10%	½	4022-035-01
98					
99	22	Carbon	10%	½	4022-033-01