Circuit No.	Description	Tol. ±	Rating	Part No.	
26.	.0001 MF Silvered mica cond.	10%	500V. DCW	PC994	
27.	.0001 MF Silvered mica cond.	10%	500V. DCW	PC994	
28.	.0001 MF Silvered mica cond.	10%	500V. DCW	PC994	
29.	.0001 MF Mica cond.	10%	1000 VT	PC571	
30.	50 MMF Ceramicon cond.	5%	500V. DCW	C104	
31.	1000 PF Ceramidisc button cond.	500 PF	500V. DCW	C108	
32.	1000 PF Ceramidisc button cond.	500 PF	500V. DCW	C108	SR only
33.	3-30 MMF Trim. cond. wire wound			PC663	
34.	Trimmer cond. (antenna compensating)			PC954	
35.	25 MF Electrolytic cond.	20%	40 PV	PC996	
36.	16 MF Electrolytic cond.	20%	525 PV	PC952	
37.	8 MF Electrolytic cond.	20%	525 PV	PC986	
38.	3-55 MMF Trimmer cond.			PC899	
39.	.05 MF Paper cond. - refer page 14	20%	200V. DCW	PC991	
40.	10 Megohm Carbon resistor	10%	½ W.	R1062	
41.	10 Megohm Carbon resistor	10%	½ W.	R1062	
42.	1.5 Megohm Carbon resistor	10%	½ W.	R1552	
43.	1 Megohm Carbon resistor	10%	½ W.	R1052	
44.	.47 Megohm Carbon resistor	10%	½ W.	R4742	
45.	.47 Megohm Carbon resistor	10%	½ W.	R4742	
46.	.22 Megohm Carbon resistor	10%	1 W.	Z2242	
47.	100,000 Ohm Carbon resistor	10%	½ W.	R1042	
48.	47,000 Ohm Carbon resistor	10%	½ W.	R4732	
49.	47,000 Ohm Carbon resistor	10%	½ W.	R4732	
50.	47,000 Ohm Carbon resistor	10%	½ W.	R4732	
51.	47,000 Ohm Carbon resistor	10%	½ W.	R4732	
52.	33,000 Ohm Carbon resistor	10%	1 W.	Z3332	
53.	22,000 Ohm Carbon resistor	10%	½ W.	R2232	
54.	11,000 Ohm Carbon resistor 3W. consists of three 33,000 Ohm 1 watt resistors ± 10% Part No. Z3332 wired in parallel				
55.	10,000 Ohm Carbon resistor	10%	1 W.	Z1032	
56.	2,200 Ohm Carbon resistor	10%	½ W.	R2222	
57.	1,500 Ohm Carbon resistor 2 watt consists of a 2,700 Ohm resistor ± 10% 1W. Part No. Z2722 and a 3,300 Ohm resistor ± 10% 1W. Part No. Z3322 wired in parallel				
58.	390 Ohm Carbon resistor	10%	½ W.	R3912	
59.	270 Ohm Carbon resistor	10%	½ W.	R2712	
60.	270 Ohm Carbon resistor	10%	½ W.	R2712	
61.	270 Ohm Carbon resistor	10%	1 W.	Z2712	
62.	100 Ohm wire wound resistor	10%	1 W.	PR519	SS only
63.	40 Ohm wire wound resistor	10%	3 W.	PR625	SS only
64.	47 Ohm wire wound resistor	10%	½ W.	PR853	
65.	39 Ohm wire wound resistor	10%	1 W.	PR852	SS only
66.	22 Ohm wire wound resistor	10%	½ W.	PR733	
67.	20 Ohm wire wound resistor	10%	1 W.	PR674	SR only
68.	20 Ohm wire wound resistor	10%	½ W.	PR231	
69.	4.7 Ohm wire wound resistor	10%	½ W.	PR858	
70.	4.7 Ohm wire wound resistor	10%	1 W.	PR859	