



I.F. FREQUENCY:

AM—455 Kc.
FM—10.7 Mc.

CONDENSERS

13-A to F	W506348	Condenser—variable gang (with drum).
14	W512027	Condenser—.05 Mfd. 200 volt.
15	W513406	Condenser—ceramic 22 Mmfd. 500 volt (Temperature compensating)
17	W513002	Condenser—ceramic 47 Mmfd. 500 volt.
19	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
22	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
23	W513002	Condenser—ceramic 47 Mmfd. 500 volt.
26	W513401	Condenser—ceramic 5 Mmfd. $\pm 10\%$ 500 volt (Temperature compensating)
28	W513000	Condenser—ceramic 1.0 Mmfd. 500 volt.
30	W513007	Condenser—ceramic 330 Mmfd. 500 volt.
31	W512009	Condenser—.01 Mfd. 200 volt.
35	W513429	Condenser—ceramic 10 Mmfd. $\pm 10\%$ 500 volt (Temperature compensating)
36	W506336	Condenser—trimmer; 3 to 30 Mmfd.
37	W513442	Condenser—ceramic 10 Mmfd. $\pm 10\%$ 500 volt (Temperature compensating)
38	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
41	W513409	Condenser—ceramic 39 Mmfd. $\pm 5\%$ 500 volt (Temperature compensating)
44	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
46	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
48, 49, 50	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
55	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
59, 60	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
63	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
66	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
68	W513007	Condenser—ceramic 330 Mmfd. 500 volt.
69	W512005	Condenser—.003 Mfd. 600 volt.
70	W513003	Condenser—ceramic 100 Mmfd. 500 volt.

71	W512027	Condenser—.05 Mfd. 200 volt.
82	W512033	Condenser—.1 Mfd. 200 volt.
83	W512001	Condenser—.001 Mfd. 600 volt.
84	W512009	Condenser—.01 Mfd. 200 volt.
86	W504937	Condenser—electrolytic 5 Mfd. 50 volt.
91	W513008	Condenser—ceramic 470 Mmfd. 350 volt.
92-A,B,C,D	W505908	Condenser—electrolytic
		A—30 Mfd. 450 volt
		B—40 Mfd. 450 volt
		C—10 Mfd. 450 volt
		D—20 Mfd. 25 volt
93	W512009	Condenser—.01 Mfd. 200 volt.
98	W512001	Condenser—.001 Mfd. 600 volt.
106	W512256	Condenser—.01 Mfd. 600 volt.
107	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.
109	W513013	Condenser—ceramic 5000 Mmfd. 450 volt.

RESISTORS

18	W510117	Resistor—carbon 82 Ohms $\pm 10\%$ 1/2 watt.
20	W510164	Resistor—carbon 33,000 Ohms 1/2 watt.
21	W510237	Resistor—carbon 1000 Ohms 1 watt.
32	W510141	Resistor—carbon 1800 Ohms $\pm 10\%$ 1/2 watt.
39	W510249	Resistor—carbon 4700 Ohms 1 watt.
40	W510155	Resistor—carbon 10,000 Ohms 1/2 watt.
45	W510237	Resistor—carbon 1000 Ohms 1 watt.
47	W510167	Resistor—carbon 47,000 Ohms 1/2 watt.
51	W510165	Resistor—carbon 39,000 Ohms $\pm 10\%$ 1/2 w.
52	W510237	Resistor—carbon 1000 Ohms 1 watt.
56	W510193	Resistor—carbon 2.2 Meg. 1/2 watt.
57	W510173	Resistor—carbon 100,000 Ohms 1/2 watt.
61	W510165	Resistor—carbon 39,000 Ohms $\pm 10\%$ 1/2 w.
62	W510185	Resistor—carbon 470,000 Ohms 1/2 watt.

64	W510237	Resistor—carbon 1000 Ohms 1 watt.
67	W510159	Resistor—carbon 18,000 Ohms $\pm 10\%$ 1/2 w.
72	W510170	Resistor—carbon 68,000 Ohms 1/2 watt.
73-A,B,C	W508483	Volume and tone control
		A—2 Meg.
		B—2 Meg.
		C—"ON-OFF" switch
74	W510128	Resistor—carbon 330 Ohms 1/2 watt.
78	W510193	Resistor—carbon 2.2 Meg. 1/2 watt.
85	W510195	Resistor—carbon 4.7 Meg. 1/2 watt.
87, 88	W510153	Resistor—carbon 8200 Ohms $\pm 10\%$ 1/2 watt.
89	W510179	Resistor—carbon 220,000 Ohms 1/2 watt.
90	W510128	Resistor—carbon 330 Ohms 1/2 watt.
94	W510185	Resistor—carbon 470,000 Ohms 1/2 watt.
95	W510148	Resistor—carbon 4700 Ohms $\pm 10\%$ 1/2 watt.
96	W510732	Resistor—wire wound 2000 Ohms $\pm 10\%$ 10 watts
97	W510261	Resistor—carbon 22,000 Ohms 1 watt.
99	W510113	Resistor—carbon 47 Ohms 1/2 watt.
108	W510115	Resistor—carbon 68 Ohms $\pm 10\%$ 1/2 watt.

WIRING DIAGRAM

FOR SILVERTONE

CHASSIS 100.201

Catalog No. 69