



I.F. FREQUENCY:
 AM—455 Kc.
 FM—10.7 Mc.

CONDENSERS

- 13-A to F W506348 Condenser—variable gong (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. ± 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. ± 10% 500 volt (Temperature compensating).....
- 36.....W506336 Condenser—trimmer; 3 to 30 Mmfd.....
- 37.....W513442 Condenser—ceramic 10 Mmfd. ± 10% 500 volt (Temperature compensating).....
- 38.....W513013 Condenser—ceramic 5000 Mmfd. 450 volt.....
- 41.....W513409 Condenser—ceramic 39 Mmfd. ± 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 ± 10% ½ watt.....
- 20.....W510164 Resistor—carbon 33,000 Ohms ½ watt.....
- 21.....W510237 Resistor—carbon 1000 Ohms 1 watt.....
- 32.....W510141 Resistor—carbon 1800 Ohms ± 10% ½ watt.....
- 39.....W510249 Resistor—carbon 4700 Ohms 1 watt.....
- 40.....W510155 Resistor—carbon 10,000 Ohms ½ watt.....
- 45.....W510237 Resistor—carbon 1000 Ohms 1 watt.....
- 47.....W510167 Resistor—carbon 47,000 Ohms ½ watt.....
- 51.....W510165 Resistor—carbon 39,000 Ohms ± 10% ½ w.....
- 52.....W510237 Resistor—carbon 1000 Ohms 1 watt.....
- 56.....W510193 Resistor—carbon 2.2 Meg. ½ watt.....
- 57.....W510173 Resistor—carbon 100,000 Ohms ½ watt.....
- 61.....W510165 Resistor—carbon 39,000 Ohms ± 10% ½ w.....
- 62.....W510185 Resistor—carbon 470,000 Ohms ½ watt.....

- 64.....W510237 Resistor—carbon 1000 Ohms 1 watt.....
- 67.....W510159 Resistor—carbon 18,000 Ohms ± 10% ½ w.....
- 72.....W510170 Resistor—carbon 68,000 Ohms ½ 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 ½ watt.....
- 78.....W510193 Resistor—carbon 2.2 Meg. ½ watt.....
- 85.....W510195 Resistor—carbon 4.7 Meg. ½ watt.....
- 87, 88.....W510153 Resistor—carbon 8200 Ohms ± 10% ½ watt.....
- 89.....W510179 Resistor—carbon 220,000 Ohms ½ watt.....
- 90.....W510128 Resistor—carbon 330 Ohms ½ watt.....
- 94.....W510185 Resistor—carbon 470,000 Ohms ½ watt.....
- 95.....W510148 Resistor—carbon 4700 Ohms ± 10% ½ watt.....
- 96.....W510732 Resistor—wire wound 2000 Ohms ± 10% 10 watts.....
- 97.....W510261 Resistor—carbon 22,000 Ohms 1 watt.....
- 99.....W510113 Resistor—carbon 47 Ohms ½ watt.....
- 108.....W510115 Resistor—carbon 68 Ohms ± 10% ½ watt.....

WIRING DIAGRAM
FOR SILVERTONE
CHASSIS 100.201
 Catalog No. 69