



- C-1 F.M. Ant. Trimmer
- C-2 F.M. Trimmer
- C-3 Tuning Gang Cond.
- C-4 F.M. Osc. Trimmer
- C-5 Tuning Gang Cond.
- C-6 47 mfd. mica
- C-7 10 mfd. Temp. Compensating Cond.
- C-8 R.C. Ant. Trimmer
- C-9 5000 mfd. mica
- C-10 S.W. ant. Trimmer
- C-11 Tuning Gang Cond.
- C-12 220 mfd. mica
- C-13 .02 mfd.
- C-14 .06 mfd.
- C-15 47 mfd. mica
- C-16 S.C. R.F. Trimmer
- C-17 Tuning Gang Cond.
- C-18 S.W. R.F. Trimmer
- C-19 3000 mfd. mica
- C-20 .05 mfd.
- C-21 Tuning Gang Cond.
- C-22 S.W. Osc. Trimmer
- C-23 S.C. Osc. Trimmer
- C-24 S.P.C. Osc. Padder
- C-25 65 mfd. Temp. Compensating Cond.
- C-26 .06 mfd.
- C-27 .006 mfd.
- C-28 Tuning Gang Cond.
- C-29 F.M. R.F. Trimmer
- C-30 .02 mfd.
- C-31 A.K.-I.F. Trimmer
- C-32 A.K.-I.F. Trimmer
- C-33 .06 mfd.
- C-34 A.M. I.F. Trimmer
- C-35 .02 mfd. mica
- C-36 .006 mfd.
- C-37 .006 mfd.
- C-38 100 mfd. mica
- C-39 A.M. I.F. Trimmer

- C-40 33 mfd. mica capacitor
- C-41 .01 mfd. paper capacitor
- C-42 22 mfd. mica capacitor
- C-43 .02 mfd. paper capacitor
- C-44 47 mfd. mica capacitor
- C-45 8 mfd. compensating capacitor
- C-46 220 mfd. mica capacitor
- C-47 220 mfd. mica capacitor
- C-48 100 mfd. mica capacitor
- C-49 .01 mfd. paper capacitor
- C-50 .05 mfd. paper capacitor
- C-51 .005 mfd. paper capacitor
- C-52 .01 mfd. paper capacitor
- C-53 10 mfd. dry electrolytic
- C-54 15 mfd. dry electrolytic
- C-55 10 mfd. dry electrolytic
- C-56 20 mfd. dry electrolytic
- C-57 .05 mfd. paper capacitor
- C-58 100,000 ohm, carbon resistor
- C-59 220,000 ohm, carbon resistor
- C-60 100,000 ohm, carbon resistor
- C-61 100,000 ohm, carbon resistor
- C-62 100,000 ohm, carbon resistor
- C-63 100,000 ohm, carbon resistor
- C-64 100,000 ohm, carbon resistor
- C-65 100,000 ohm, carbon resistor
- C-66 100,000 ohm, carbon resistor
- C-67 100,000 ohm, carbon resistor
- C-68 100,000 ohm, carbon resistor
- C-69 100,000 ohm, carbon resistor
- C-70 100,000 ohm, carbon resistor
- C-71 100,000 ohm, carbon resistor
- C-72 100,000 ohm, carbon resistor
- C-73 100,000 ohm, carbon resistor
- C-74 100,000 ohm, carbon resistor
- C-75 100,000 ohm, carbon resistor
- C-76 100,000 ohm, carbon resistor
- C-77 100,000 ohm, carbon resistor
- C-78 100,000 ohm, carbon resistor
- C-79 100,000 ohm, carbon resistor
- C-80 100,000 ohm, carbon resistor

- R-20 220,000 ohm, carbon resistor
- R-21 8,200 ohm, carbon resistor
- R-22 150,000 ohm, carbon resistor
- R-23 47,000 ohm, carbon resistor
- R-24 6.8 megohm, carbon resistor
- R-25 2 megohm, volume control
- R-26 68,000 ohm, carbon resistor
- R-27 22 ohm, carbon resistor
- R-28 470 ohm, carbon resistor
- R-29 2.2 megohm, carbon resistor
- R-30 1.0 megohm, carbon resistor
- R-31 10,000 ohm, carbon resistor
- R-32 68,000 ohm, carbon resistor
- R-33 22,000 ohm, carbon resistor
- R-34 68,000 ohm, carbon resistor
- R-35 68,000 ohm, carbon resistor
- R-36 10 mfd. dry electrolytic
- R-37 100,000 ohm, carbon resistor
- R-38 3,900 ohm, carbon resistor
- R-39 470,000 ohm, carbon resistor
- R-40 82,000 ohm, carbon resistor
- R-41 220,000 ohm, carbon resistor
- R-42 470,000 ohm, carbon resistor
- R-43 1,000 ohm, wire wound resistor
- R-44 220,000 ohm, carbon resistor
- R-45 2.5 megohm, volume control
- R-46 2,000 ohm, carbon resistor
- R-47 220,000 ohm, carbon resistor
- R-48 270 ohm, carbon resistor
- R-49 270 ohm, carbon resistor
- R-50 220,000 ohm, carbon resistor
- R-51 1,000 ohm, carbon resistor
- R-52 6,800 ohm, carbon resistor
- R-53 100,000 ohm, carbon resistor
- R-54 47,000 ohm, carbon resistor
- R-55 220,000 ohm, carbon resistor
- R-56 47,000 ohm, carbon resistor
- R-57 220,000 ohm, carbon resistor
- R-58 220,000 ohm, carbon resistor
- R-59 2.2 megohm, carbon resistor
- R-60 150,000 ohm, carbon resistor

- T-6 "BC" "SW" and "PM" converter transformer
- T-7 "BC" "SW" and "PM" oscillator transformer
- T-8 Power transformer
- T-9 Output transformer
- L-1 "BC" Beam-a-Scope
- L-2 Cathode choke
- L-3 "BC" Beam-a-Scope
- L-4 Limiter plate choke
- L-5 Screen choke
- PHONO CIRCUIT
- TO PRL OF T-8
- 100MΩ R91
- .004 C90
- 470 MA
- SW
- PLUG INTO PHONO JACK

Drive Control Stringing

When replacing a drive cord, the stringing is accomplished as shown in Fig. 7. Before soldering the cord to the two drums as shown, check the pointer location as being at the last mark on the left-hand end of the scale when the gang condenser plates are completely closed; then solder.

