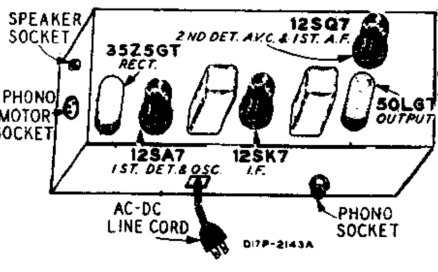
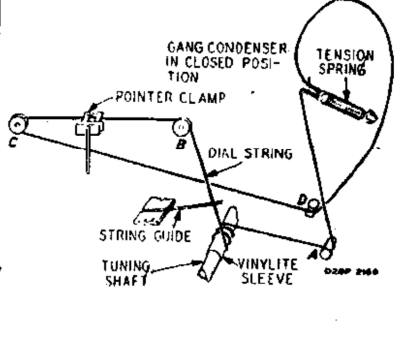
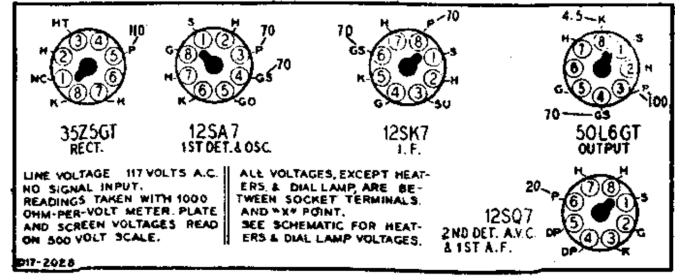


DRIVE CORD REPLACEMENT

Turn the large drive pulley to the maximum counterclockwise position. Use a new 57 inch drive cord, tie one end to the tension spring and fasten the other end of the spring to the drive pulley. Install the cord as shown in the illustration. Wind 2 3/4 turns counterclockwise around the tuning shaft with the turns progressing away from the chassis. After string is installed, stretch the tension spring and tie free end of cord to spring. Cut off excess string.



- Tuning Frequency Range.....540 to 1600 KC
- Power Consumption.....30 watts (At 117 volts AC)
- 50 watts Phono Operating
- Power Output..1.5 watt maximum, .9 watt (10% harmonics)
- Selectivity.....55 KC Broad at 1000 Times Signal
- Intermediate Frequency.....455 KC
- Speaker.....5" PM Dynamic
- Sensitivity (for .05 watt output).....25 microvolts average



PHILLIPS PETROLEUM CO.