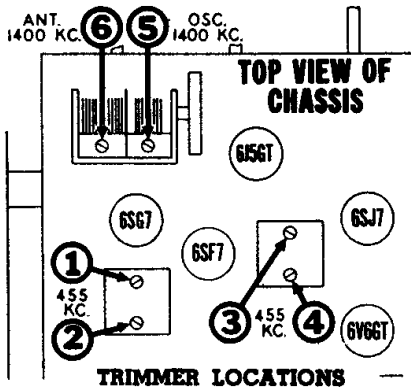
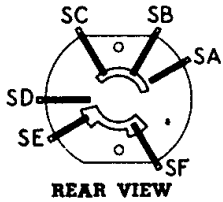


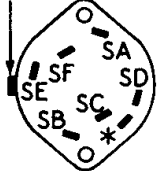
STEWART-WARNER MODELS [A61CR1] ; [A61CR2] ; [A61CR3] & [A61CR4]



ALTERNATE TYPES OF RADIO-PHONO & TONE SWITCH 505317



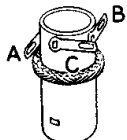
LOCATING LUG



REAR VIEW

*Not used; may serve as wiring junction point.

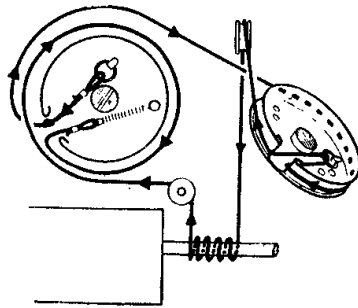
Lettered terminals in illustrations correspond to similarly lettered terminals on the circuit diagram



OSCILLATOR COIL 505326

DIAL AND POINTER DRIVE CORD ARRANGEMENT

SIDE VIEW (With dial plate removed)



To string dial cord first slip pointer off its shaft. Then remove dial scale by taking out the six clips around its edges. Dial plate may now be taken off by removing the two screws which are visible and accessible at front of chassis. Now set gang condenser to fully open position and use the following parts:

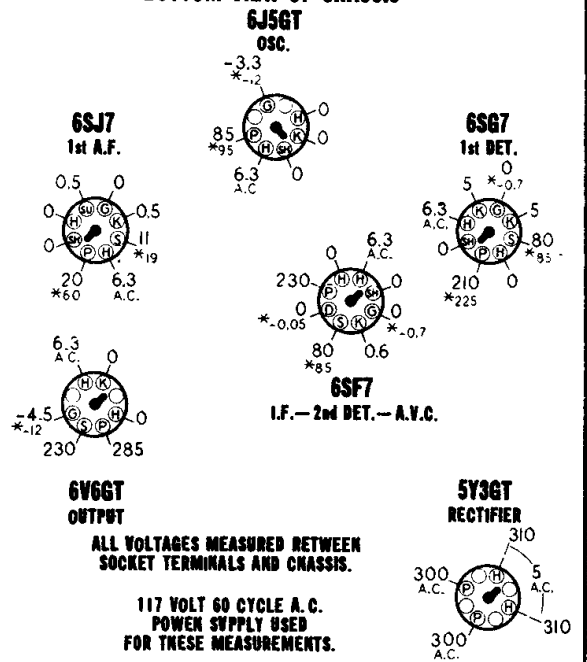
- 114955 Clip on end of cord
- 117057 Cord (3 feet)
- 119087 Ring for dial cord
- 505161 Tension spring

SOCKET VOLTAGES

Measured with voltmeter having sensitivity of 1000 ohms per volt except where indicated by (*). The (*) symbol designates a vacuum tube voltmeter measurement.

DIAL TUNED TO 540 KC.
VOLUME ON FULL WITH NO SIGNAL
RADIO-PHONO & TONE SWITCH IN "RADIO-BASS" POSITION

BOTTOM VIEW OF CHASSIS



REAR OF CHASSIS

