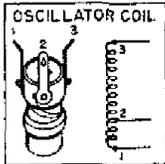
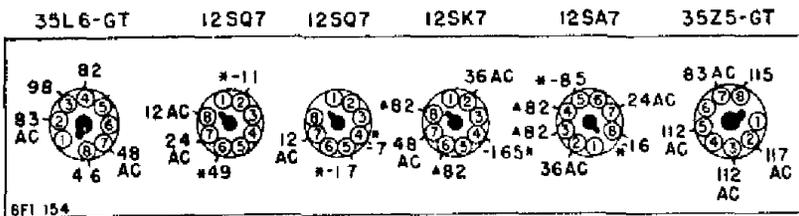


C17, shown in dotted lines, used only in sets with model numbers having a "UL" suffix



SW2 in Radio position



INSIDE BOTTOM VIEW

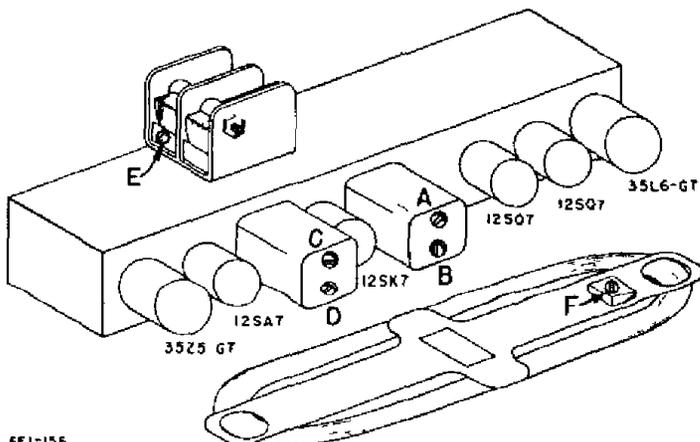
* If taken with a 1000 ohm-per-volt meter, readings will be either lower or practically zero.

▲ On "Phono" these voltages will be zero. All other DC readings may be slightly higher.

VOLTAGE DATA

- All readings made between tube socket terminals and B minus (terminal of On-Off switch)
- Switch in "Radio" position
- Measured on 117 Volt AC line
- Volume control minimum, dial turned to low frequency end
- Voltages measured with Vacuum Tube Voltmeter Readings taken with a 1000 ohm-per-volt meter will be approximately the same except for those marked with an asterisk * in the voltage chart, these readings will either be lower or practically zero

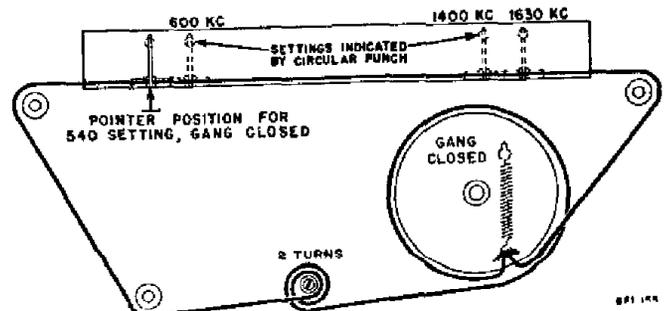
TUBE AND TRIMMER LOCATION



6F1-156

Adjustments B and D made from underside of chassis

DIAL STRINGING AND POINTER SETTING



6F1-154

With the gang fully closed the tip of the pointer clip should be in line with the 1/16" circular punch at the extreme left end of the dial background