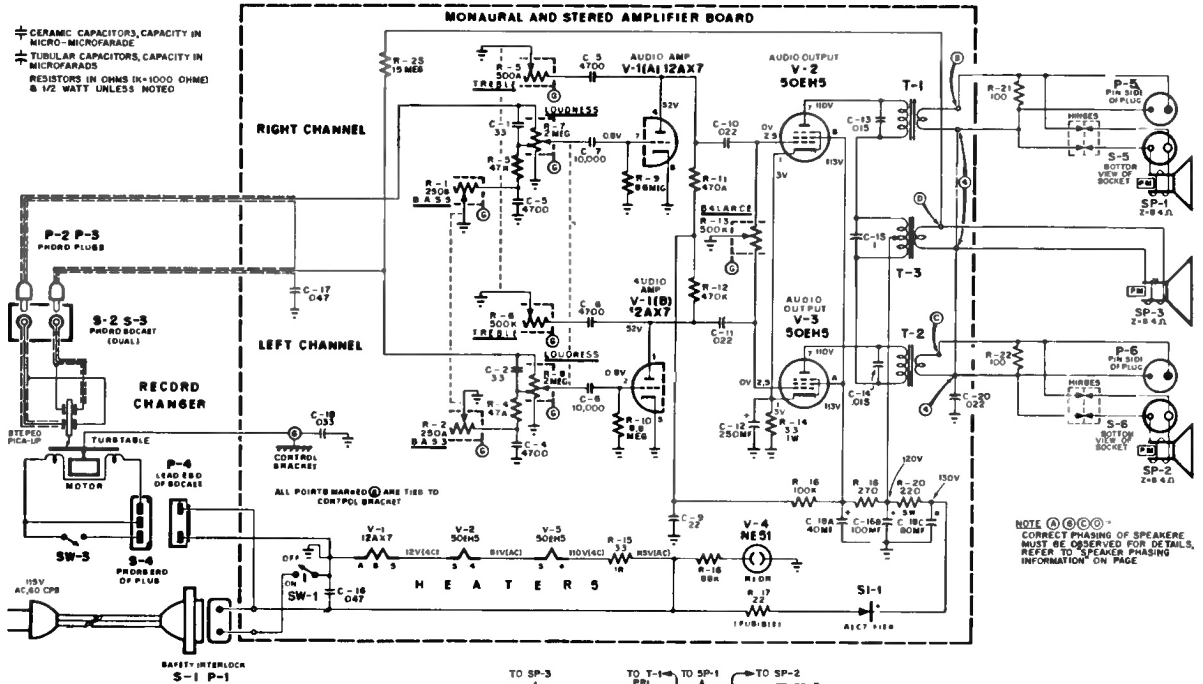


EMERSON RADIO Model 938B, Chassis 120559B

⊕ CERAMIC CAPACITORS, CAPACITY IN MICRO-MICROFARADE
 ⊕ TUBULAR CAPACITORS, CAPACITY IN MICROFARADS
 RESISTORS IN OHMS (K=1000 OHMS)
 & 1/2 WATT UNLESS NOTED



Voltage measurements taken with:
 A) Line voltage maintained at 115 volts A.C.
 B) Loudness control set for minimum volume.
 C) Record changer in "off" position.

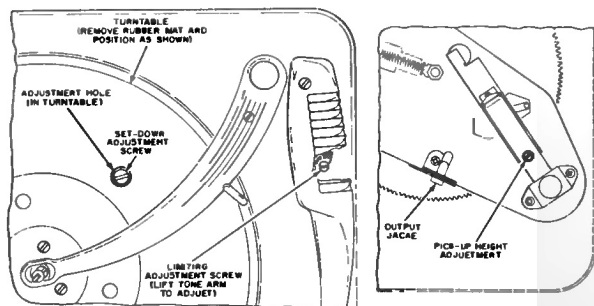
MODEL: 938-B
CHASSIS 120559-B

TO REMOVE CHASSIS

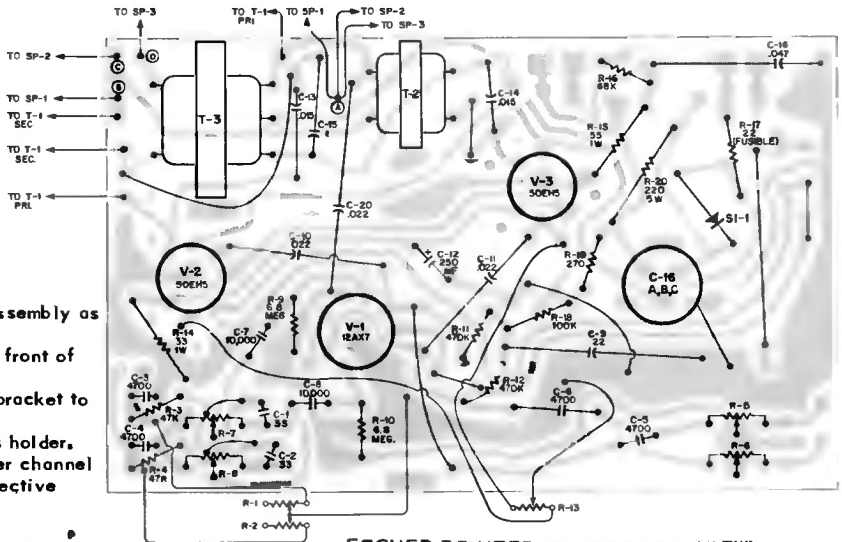
Remove record changer and mounting board assembly as outlined above.
 Remove knobs from amplifier control panel at front of cabinet.
 Remove screws used to secure AC interlock bracket to cabinet.
 Slide pilot light and socket assembly from its holder.
 Unclip connectors for the right channel, center channel and left channel loudspeakers from their respective terminals.

NOTE: Care must be taken to mark all speaker leads in some manner before disconnecting, to assure proper re-connection of each during re-assembly.

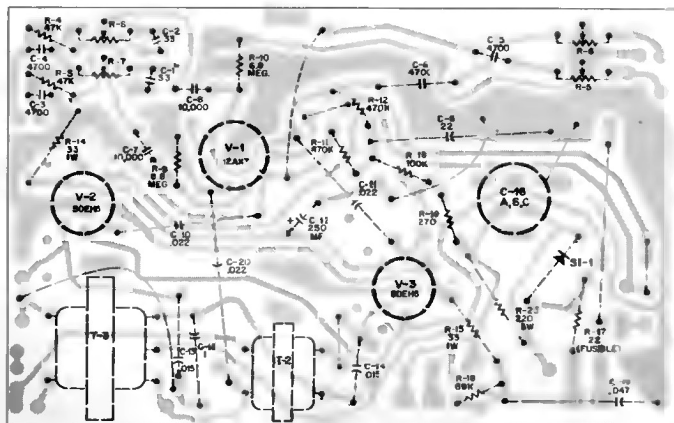
Remove four Palnuts used to secure chassis and remove chassis from cabinet.
 Re-assemble in reverse order.



RECORD CHANGER 819170, ADJUSTMENT SETTINGS



ETCHED PRINTED CIRCUIT (TOP VIEW)



ETCHED PRINTED CIRCUIT (BOT. VIEW)