AMPLIFIER MODEL R200 OPERATION

Power Supply: Be certain that the current supply is 110-120 Volt, 50-60 cycles A.C. only; any other source may burn out the amplifier. Connect power cord plug coming from chassis to a convenient outlet. Insert microphone or instrument into input jack.

The on and off switch is combined with the tone control found on the back of the amplifier. By turning clock-wise, this turns the amplifier on as well as adjusts the desired tone range to your personal selection. Volume control located just to the left of the tone control, is variable for audio level.

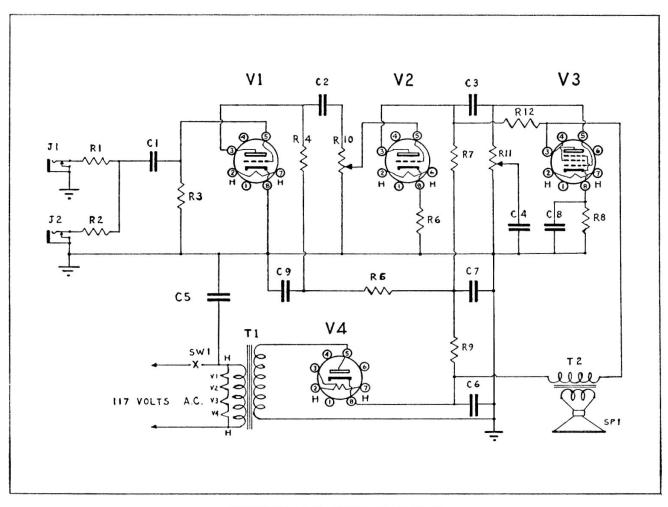
Two instrument input jacks are conveniently provided next to the volume control. You may play one instrument or two instruments at the same time. Also, either of the instrument inputs can be utilized with a microphone, thus making a small PA system if desired.

Guitar pickups and microphones vary in output and in some cases may overload the amplifier. This may be controlled by turning down the volume.

It is recommended that tubes be checked at intervals of from four to six months. (In replacing tubes, make sure they are in proper sockets as shown in sketch on facing page. Also make sure current is turned off when removing or replacing tubes, or when changing instruments).

A schematic diagram is located in the amplifier case below the chassis.

Keep amplifier free from dust, and never permit it to be stored or checked where dampness or water can damage the case or electrical components.



LECTROLAB MODEL R200

