

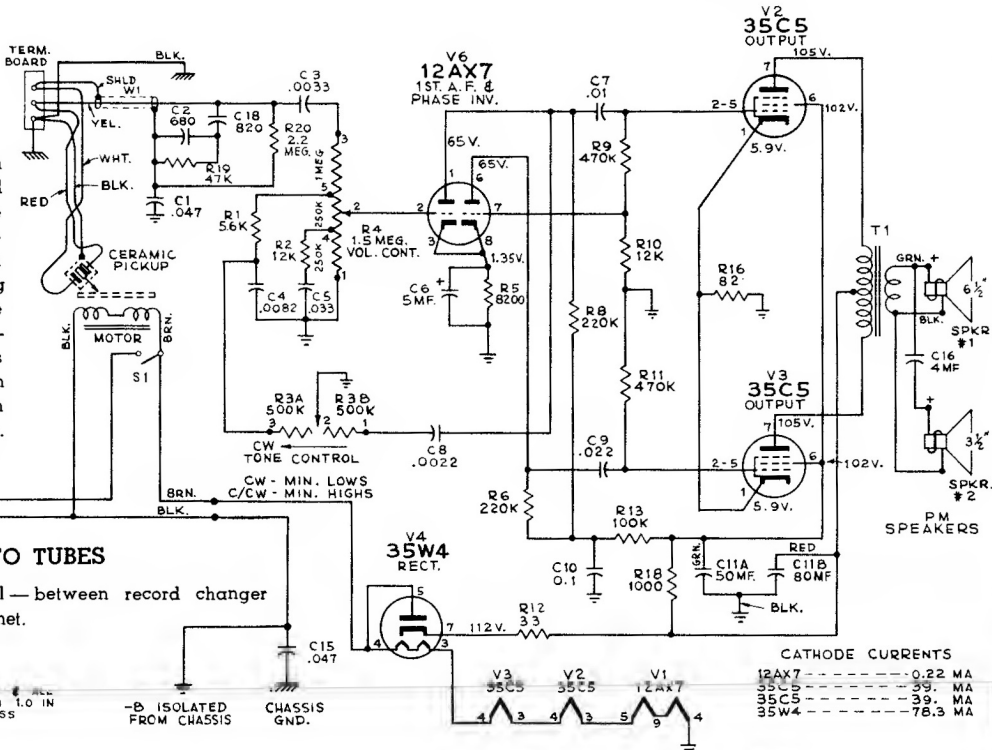
STYLUS REPLACEMENT

To remove stylus, grip with tweezers at back end and pull away from the pickup. The shank of the stylus holder is imbedded in a rubber block which is set in a "U" shaped spring clip. This spring clip holds the stylus assembly to a plastic support. The shank of the stylus rests in a metal saddle. When replacing stylus, make certain that shank rests firmly in saddle.

ACCESS TO TUBES

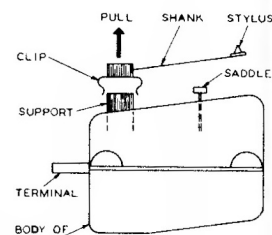
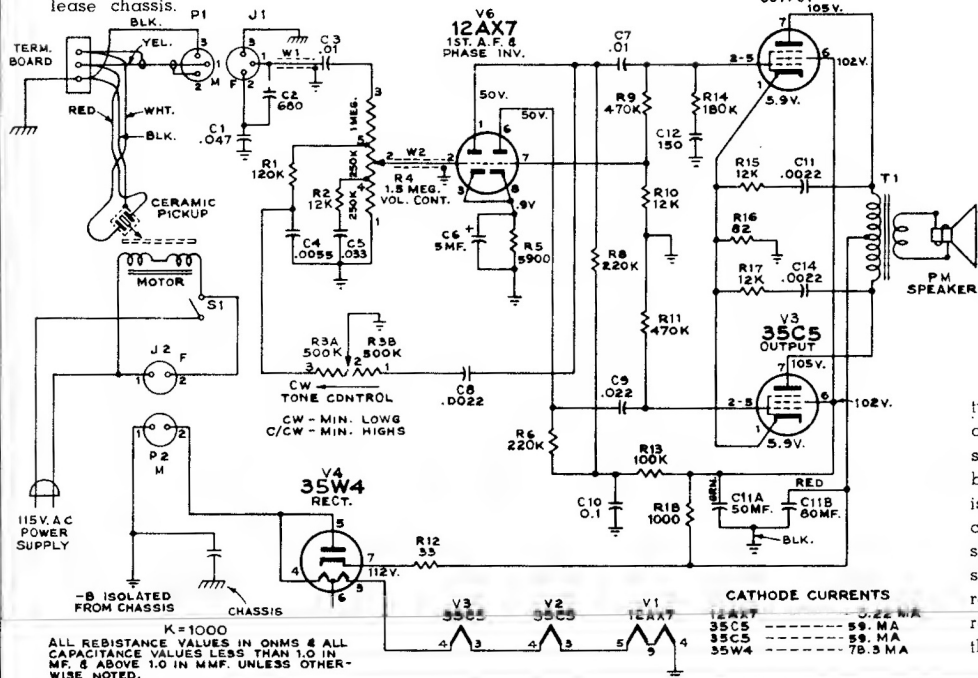
Remove compartment panel—between record changer compartment and front of cabinet.

K = 1000
ALL RESISTANCE VALUES IN OHMS & ALL CAPACITANCE VALUES LESS THAN 1.0 IN MF. & ABOVE 1.0 IN MMF. UNLESS OTHERWISE NOTED.



ACCESS TO TUBES

Remove two knobs and rest instrument grille side downward. Detach pickup and motor cable plugs from chassis. Remove four slotted-head screws from bottom plate to release chassis.



STYLUS REPLACEMENT

To remove stylus, grip with tweezers at back end and pull away from the pickup. The shank of the stylus holder is imbedded in a rubber block which is set in a "U" shaped spring clip. This spring clip holds the stylus assembly to a plastic support. The shank of the stylus rests in a metal saddle. When replacing stylus, make certain that shank rests firmly in saddle.