

## NEGATIVE GROUND

Connect the fused power lead (RED) of the DC power cord to the positive or "hot" side of the electrical system. Points normally available for this purpose are the accessory post on the ignition switch, the voltage regulator side of the ammeter or the accessory side of the fuse block. The other lead (BLACK) should be connected to the metal firewall or any other point that is connected to the vehicle chassis.



FIGURE 6

## POSITIVE GROUND

Before using the HA-650 for operation in vehicles with a positive ground electrical system, the following internal wiring change must be made. Remove the rear battery cover by releasing the two snap latches at the sides of the unit. Remove the two Phillips head screws holding the top cover on each side of the unit. Carefully lift off the top chassis cover. Locate the Negative Ground - Positive Ground exchange wires behind the phone jack (see Fig. 7).

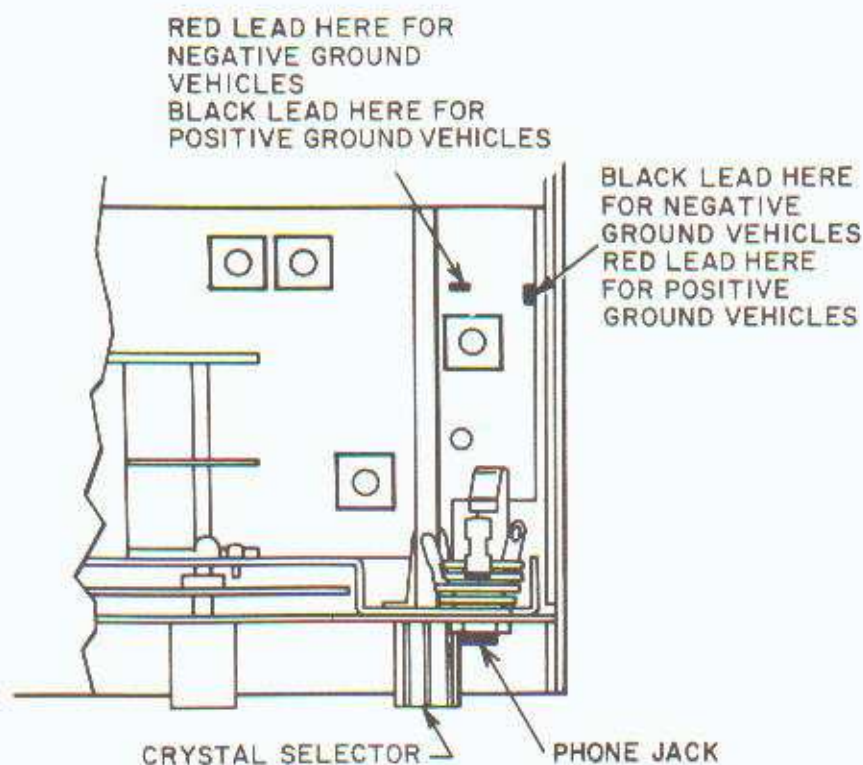


FIGURE 7