

INSTALLATION INSTRUCTIONS FOR 6125 POLARIZED SOCKET

1. Choose a relatively flat area on the vehicle. With a hole saw drill a 3" diameter hole. See fig. #2.
2. Place the 6125 socket in the hole as shown in fig. #1. Using a #29 or 9/64 drill bit, drill 4 holes, using the square mounting plate as a template. Mount the socket, using the four #10 sheet metal screws provided.
3. Using the positive cable (marked with red tape) provided, connect one end to the threaded stud marked "+" on the socket and then the other end to the Positive battery post. Tighten the nut until the split lock washer flattens. CAUTION: The studs are tin plated solid copper, over tightening will cause the studs to break.
4. Connect the other cable to the threaded stud marked "-" and ground to the engine block if possible. If the cable is not long enough, ground to the vehicle frame and be sure there is a good ground between the engine block and frame. This ground should be 3 Ga. cable or larger. See fig. #3.
5. If the 6125 socket is to be mounted in the rear of the vehicle, an ASSOCIATED MODEL 6114 CABLE EXTENDER may be used as indicated in fig. #3.

