## Instructions:

1. Disconnect wiring from battery. Mark positive (+) and negative (-) wires on both sides of the location you will cut.

 Cut wires and strip 1/2" of insulation. Solder contacts onto wires with rosin core solder. DO NOT attempt to crimp the contacts onto the wires.

3. Push the wire and contact assemblies all the way into the plastic housings as shown making sure that the positive wires go into the side marked (+).

**4.** Screw holes are provided for mounting the connector if you wish. Reconnect wiring to the battery and check for proper operation.

The contacts should snap and lock in place.