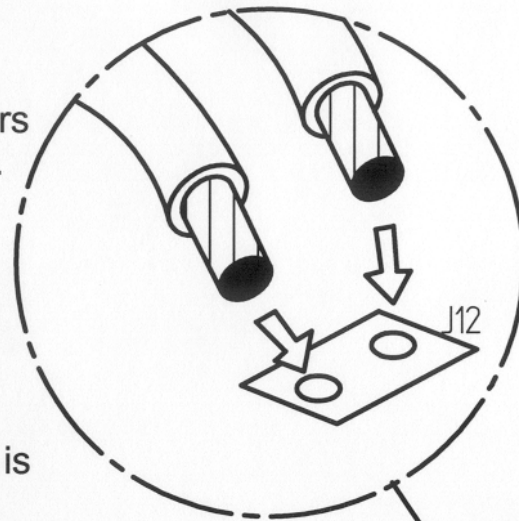


Installation Instructions:

1. Remove the 4 Phillips screws in the corners of the heat sink and remove the plastic case.
2. Pull about 3 inches(80mm) of the probe wire through the heat sink as shown.
3. Solder a probe wire into each of the two holes at J12(see drawing). Follow normal ESD(electrostatic discharge) practice. There is no polarity(+ or -), so either wire can go into either hole.
4. Carefully replace the plastic case. Make sure all 4 corners of the heat sink are flat against the case mounting posts. If the probe wire interferes with the assembly, push or pull the wire slightly to clear the interference.
5. Replace the 4 case screws. **DO NOT** over-tighten the screws.
6. The temperature probe should be located next to the battery. For best results, insulate the temperature probe from the surrounding air so that only the temperature of the battery is being measured. (note: **DO NOT** place the probe inside the battery cell)



Tools:

Phillips screwdriver
Soldering Iron
(recommend 20 Watt,
small tip: about 250°C)

