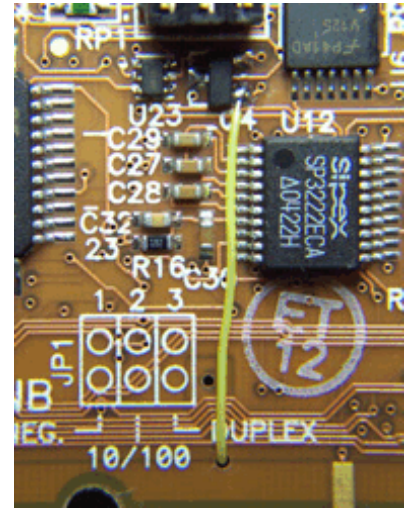
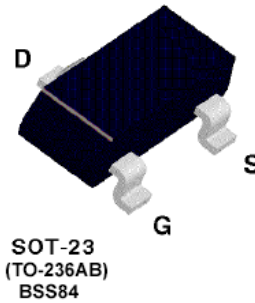


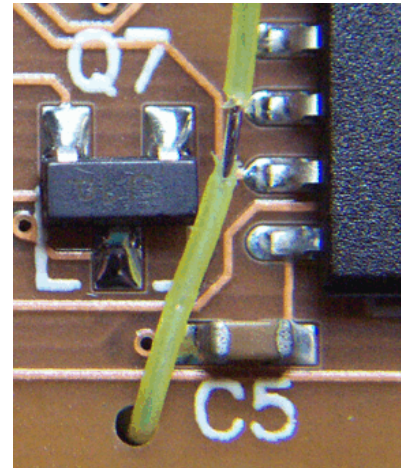
## Modification instructions for TStik Rev 2.0 boards Document Rev 1.0

1. Solder one end of a wire to the gate of Q4.
  - a. Please use only the yellow 30AWG wire that we provided.



2. Thread the other end of the wire through the hole drilled under the “D” in “DUPLEx”.

3. Measure the length of wire to the gate of Q7 and separate the insulation at that point, without stripping the wire, leaving about 1/16th inch of exposed bare wire.
4. Solder the exposed wire segment to the gate of Q7.



5. Measure the length of wire to the gate of Q6 and again separate the insulation at that point.
6. Cut the wire so it ends above the pin and solder it down.

