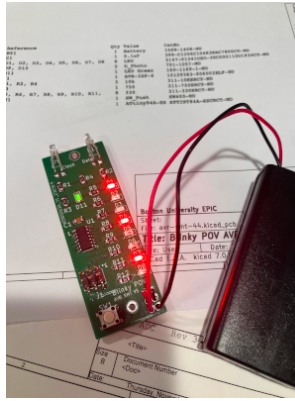


Assembly Notes

[illegible]

The rest of the parts are **not** reversible and must be installed the right way around.

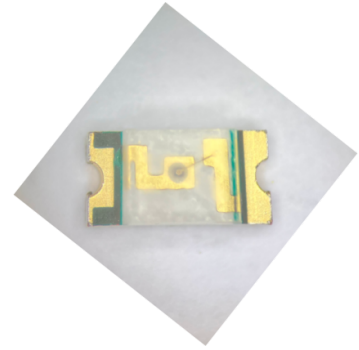
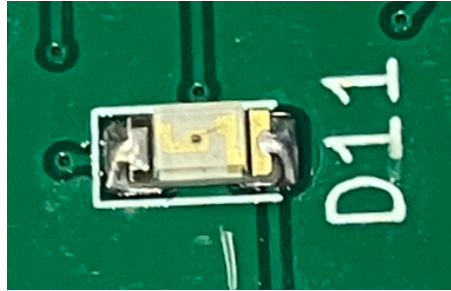
U1 Orientation



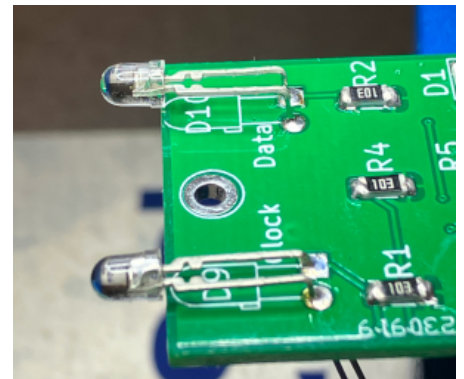
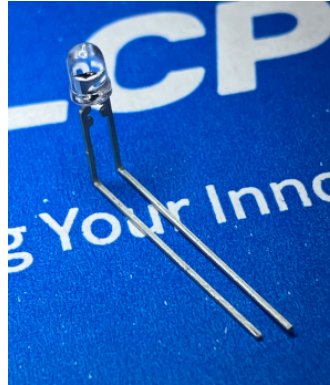
A close-up photograph of a component labeled 'D1' on a green printed circuit board (PCB). The component is a small, rectangular, light-colored integrated circuit (IC) mounted on the PCB. It is surrounded by a white solder mask. The label 'D1' is printed in white on the green PCB. To the left of the component, the letter 'D' is partially visible. The component has a small, dark, rectangular feature on its top surface.

LED D11 orientation.
You have to look closely
for this one.

LEDs are the most common
type of component to install
incorrectly!



The light sensors (D9, D10) have leads
of different lengths.
Bend and install as shown.



Thread the wires from the
battery holder through the holes as
shown in this photo and solder.

