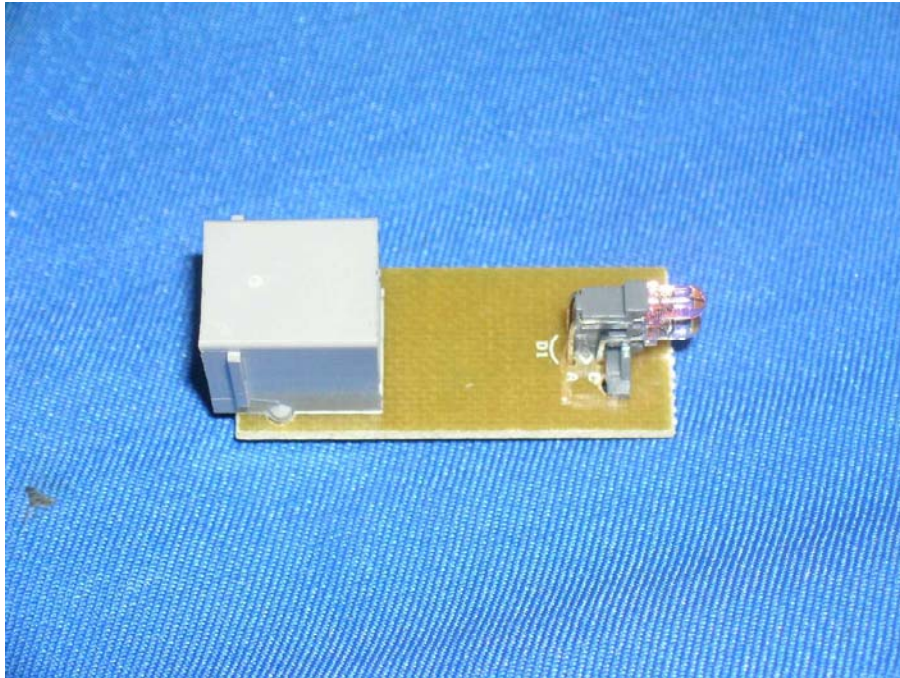


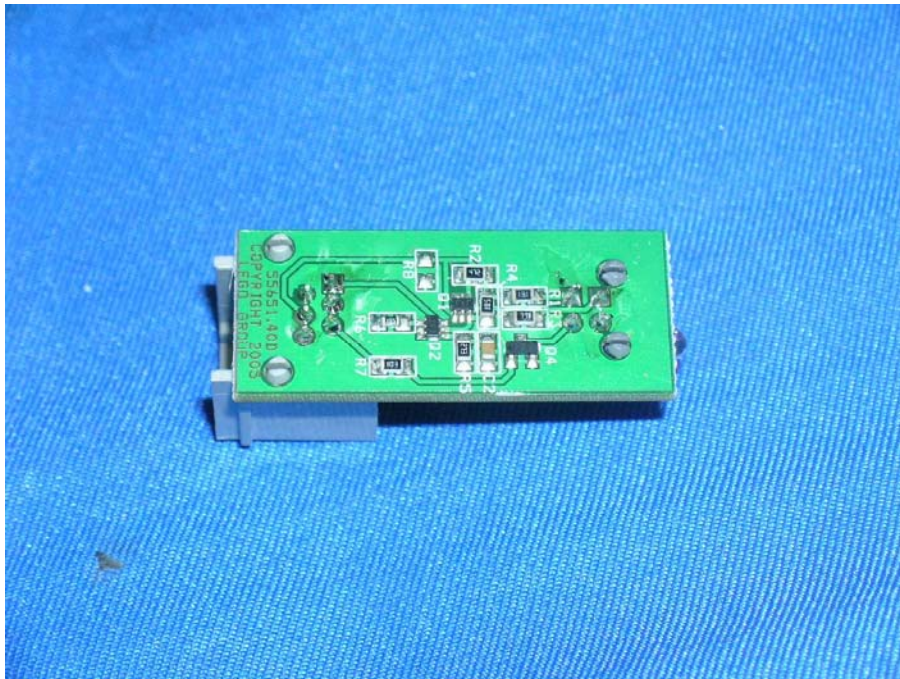
INTERTEK TESTING SERVICES

Internal photos

Light Sensor PCB comp side



Light Sensor PCB solder side



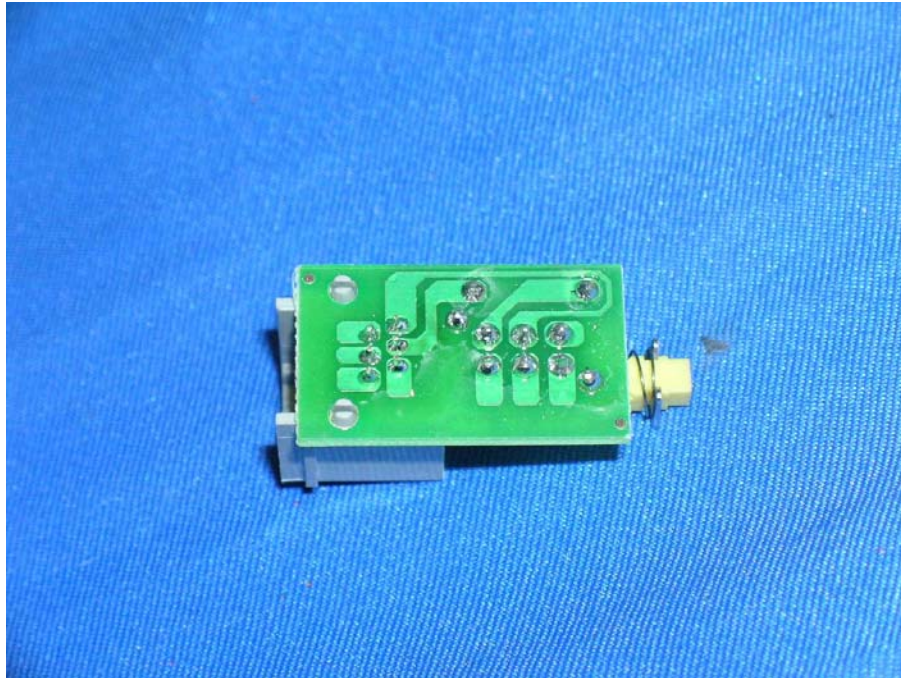
Internal photos

A photograph of a custom-built electronic circuit on a green PCB. The circuit includes a white relay, a yellow potentiometer, a resistor, and a diode. The components are mounted on the PCB, which is placed on a blue textured surface. The potentiometer is labeled 'P1' and the resistor is labeled 'R1'. The diode is labeled 'SH'. The relay is a standard electromagnetic relay with a white plastic housing. The PCB has several components soldered to it, including the relay, potentiometer, resistor, and diode. The potentiometer is a yellow rotary potentiometer with a metal shaft. The resistor is a small surface-mount resistor with a red and white color code. The diode is a small surface-mount diode with a silver and black color code. The PCB is a standard green single-layer PCB with silver solder. The components are arranged in a compact layout. The entire assembly is placed on a blue textured surface.

INTERTEK TESTING SERVICES

Internal photos

Touch Sensor PCB solder side



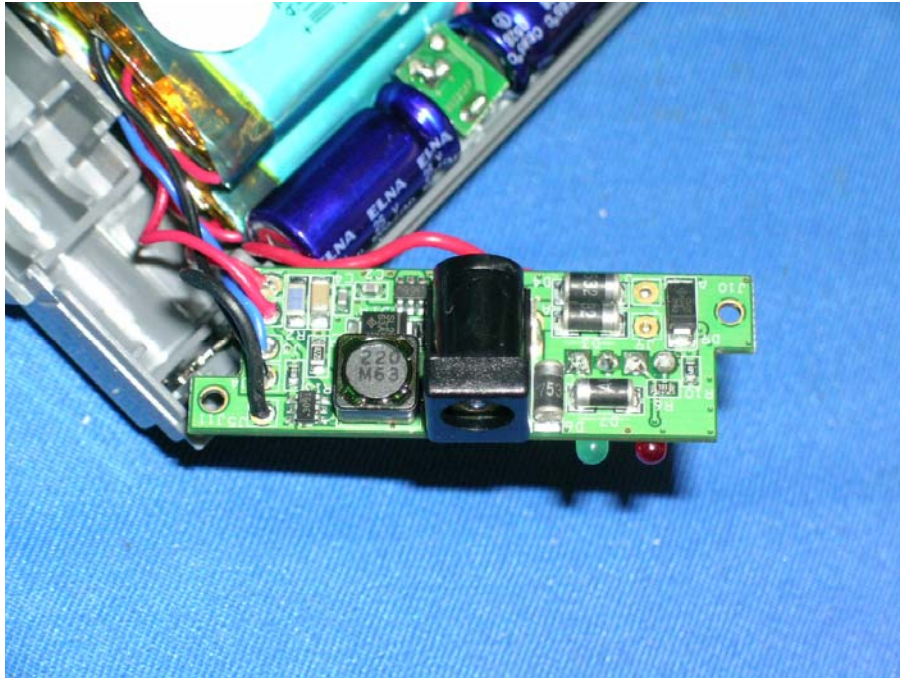
Rechargeable Battery Pack assembly



INTERTEK TESTING SERVICES

Internal photos

Rechargeable Battery Pack PCB comp side



Rechargeable Battery Pack PCB solder side

