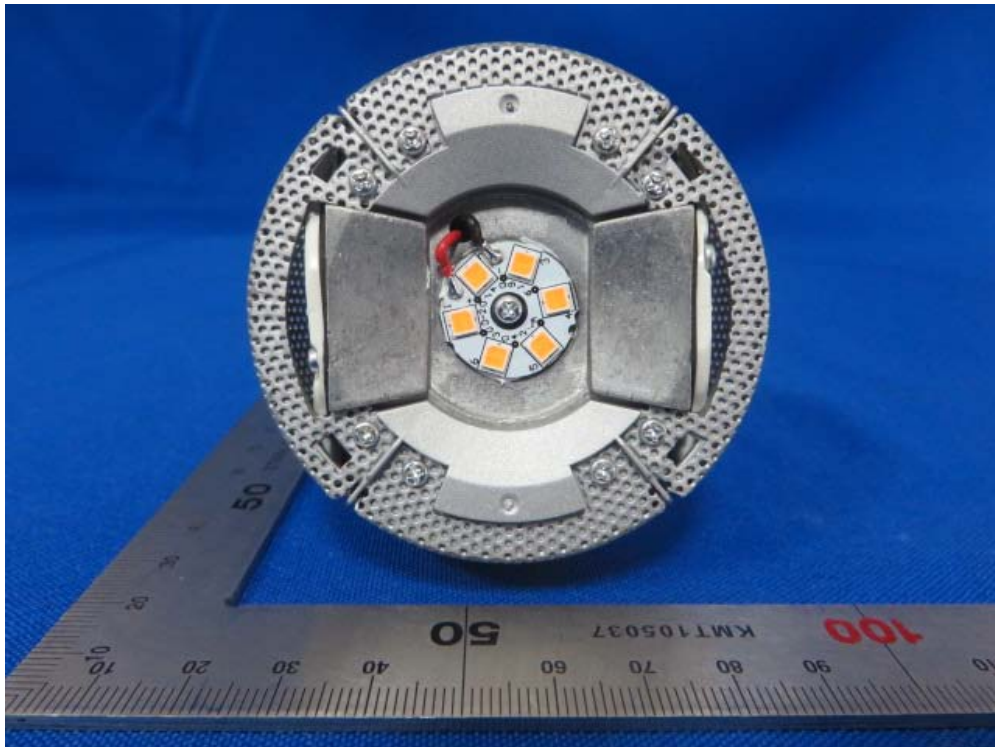


Internal Photo

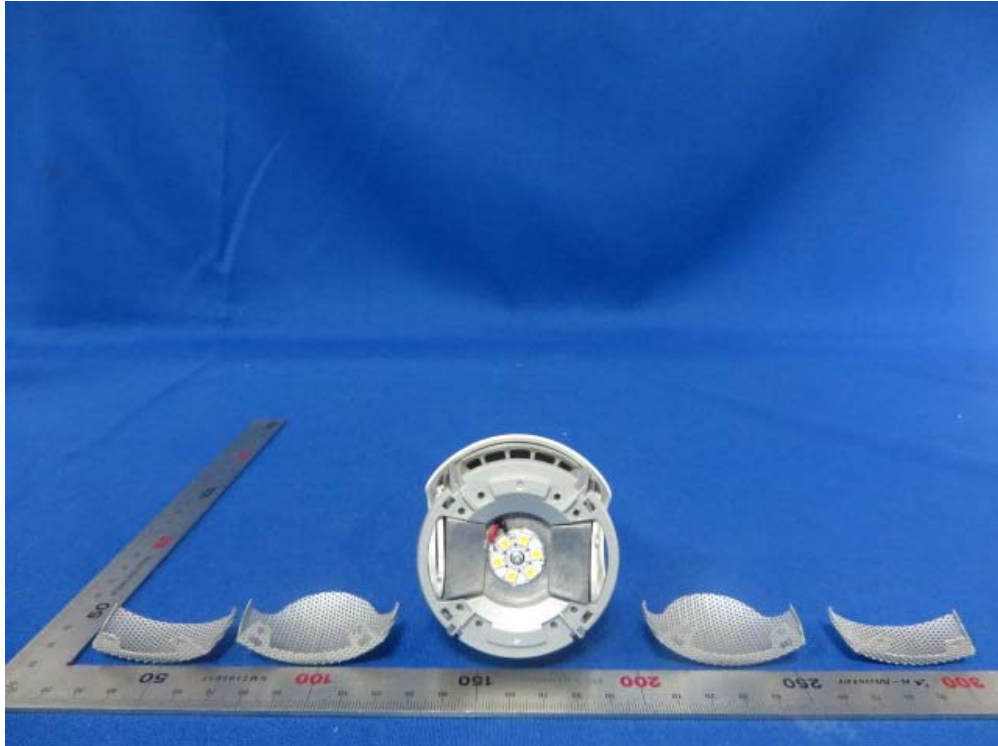
(1) EUT Photo



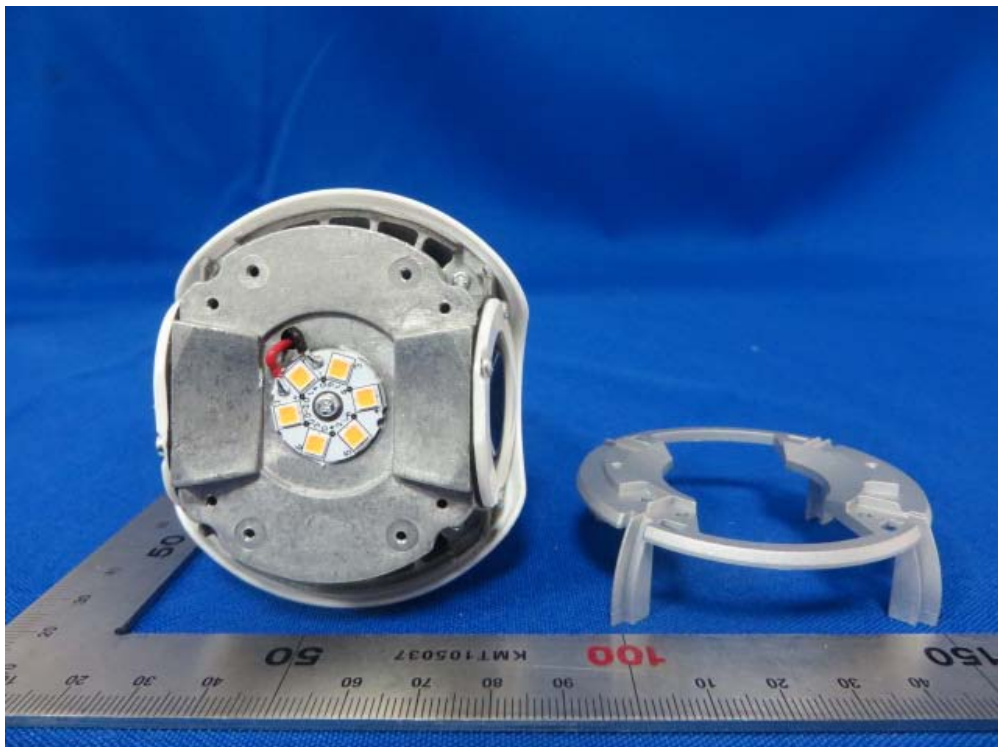
(2) EUT Photo



(3) EUT Photo



(4) EUT Photo



(5) EUT Photo



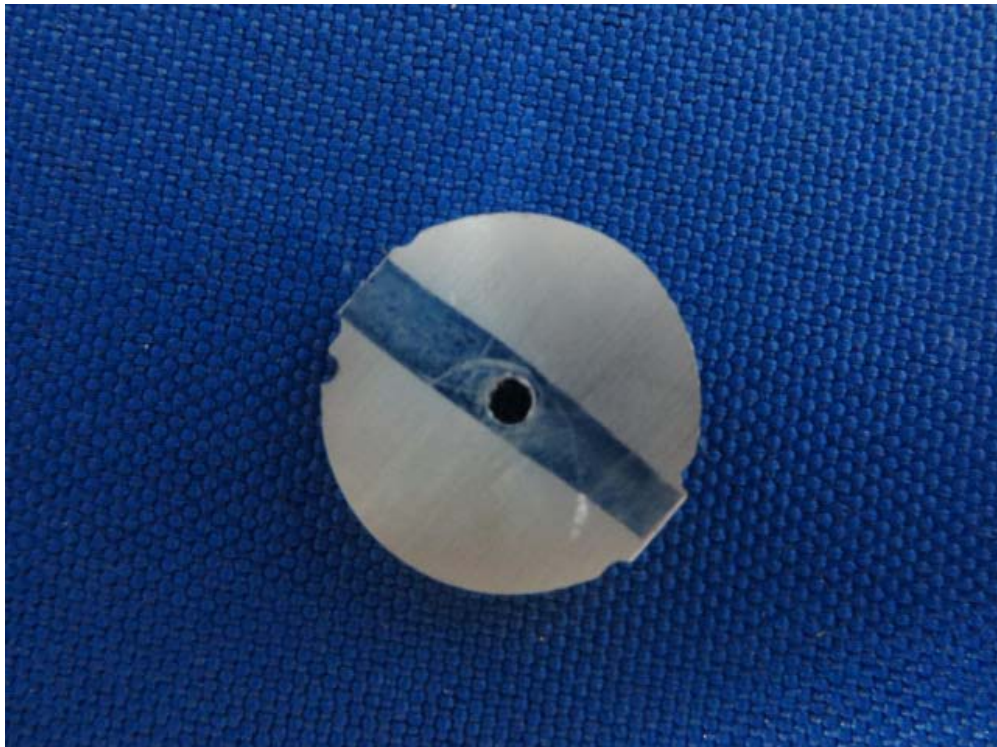
(6) EUT Photo



(7) EUT Photo



(8) EUT Photo



(9) EUT Photo



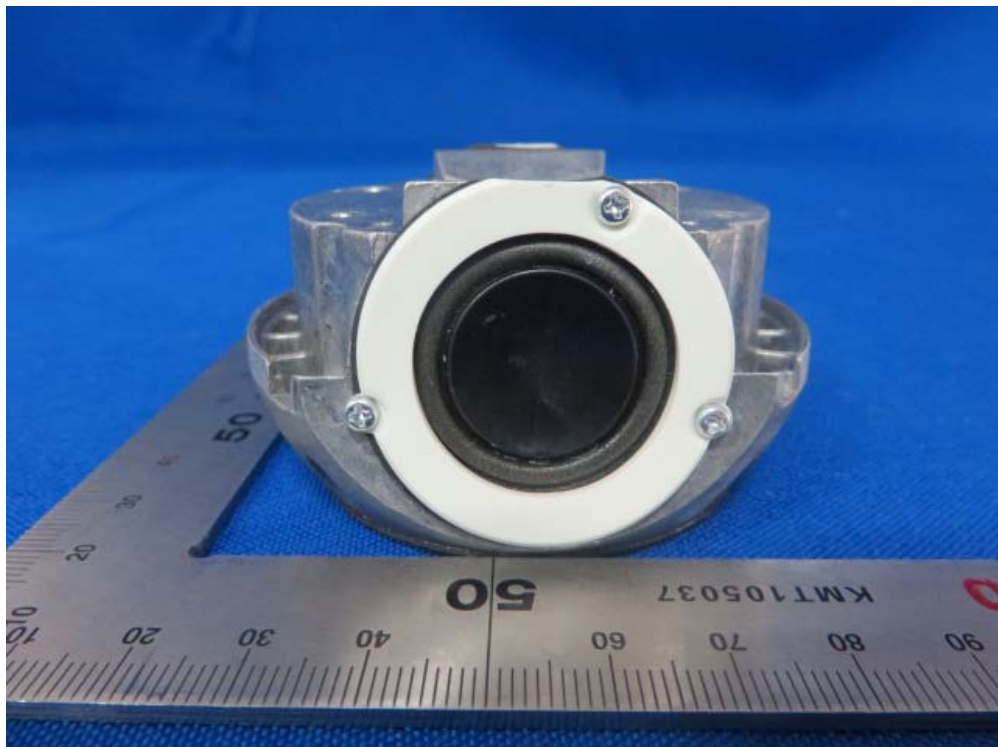
(10) EUT Photo



(11) EUT Photo



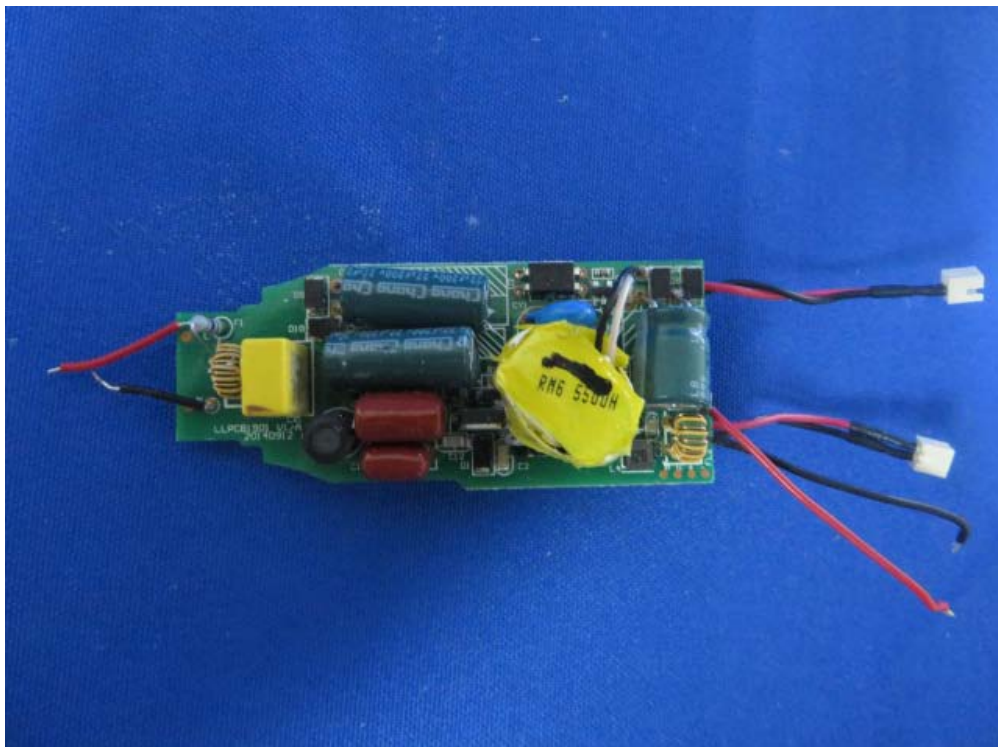
(12) EUT Photo



(13) EUT Photo



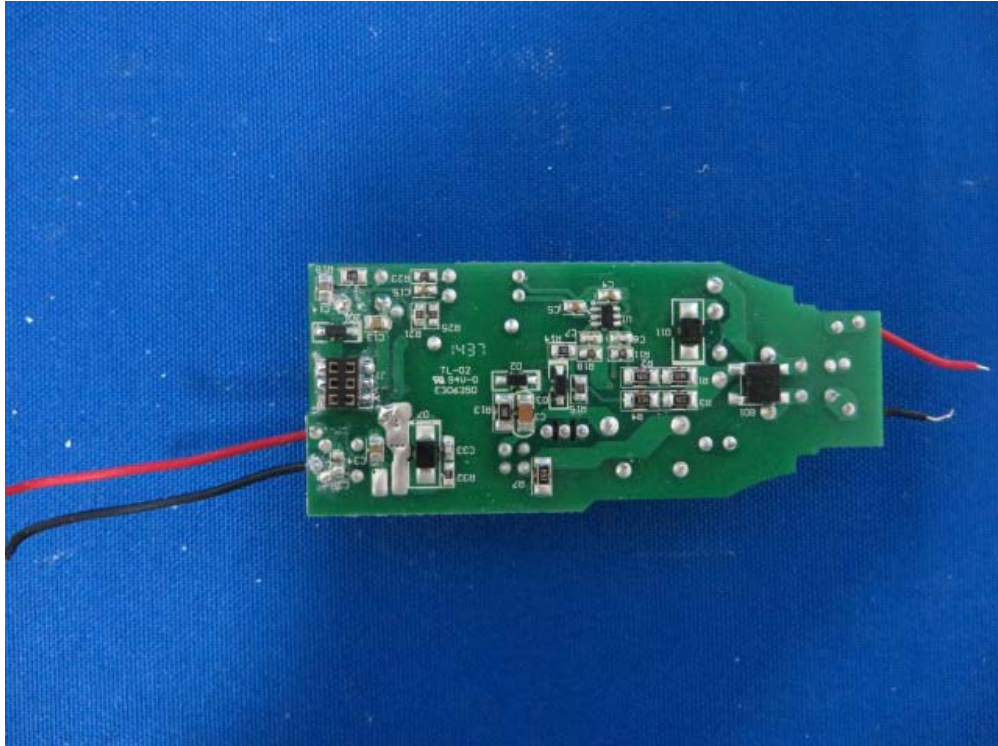
(14) EUT Photo



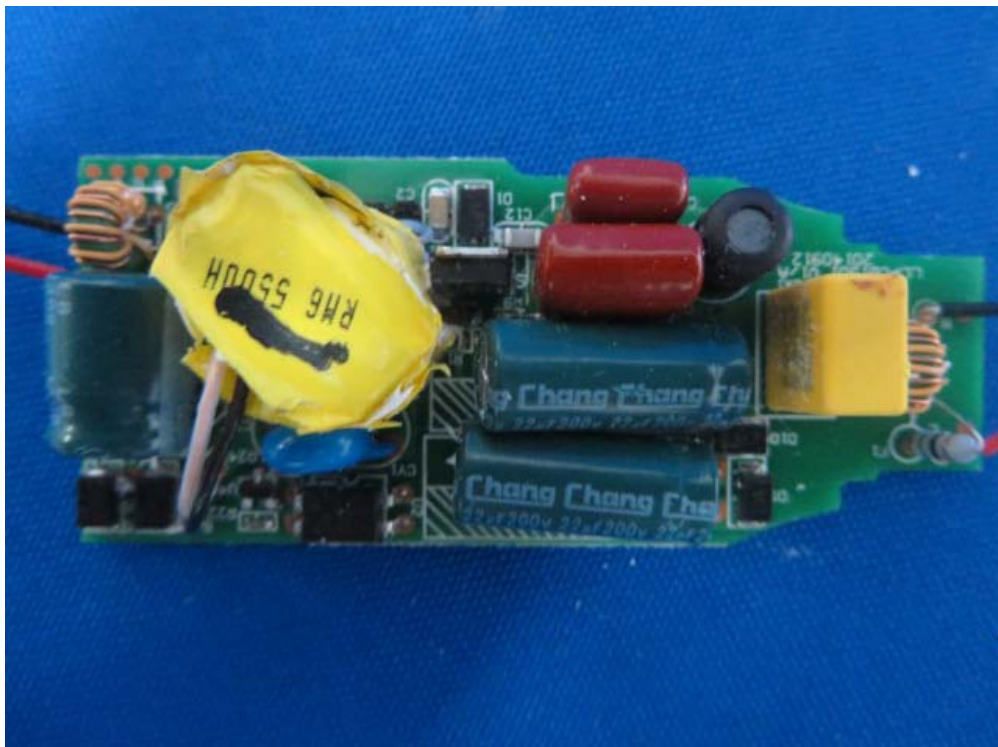
The image shows a custom-built electronic device, possibly a portable power source or a sensor module. It consists of a green PCB with a black battery pack attached. The PCB is populated with various components, including a small LCD display, a USB connector, and several electronic components like capacitors and resistors. The device is connected to a USB cable and a red/black power cable. The PCB has several labels, including "LPC1114", "P330E", and "P330E". The battery pack is labeled "LPC1114" and "P330E". The device is shown against a blue background.

[illegible]

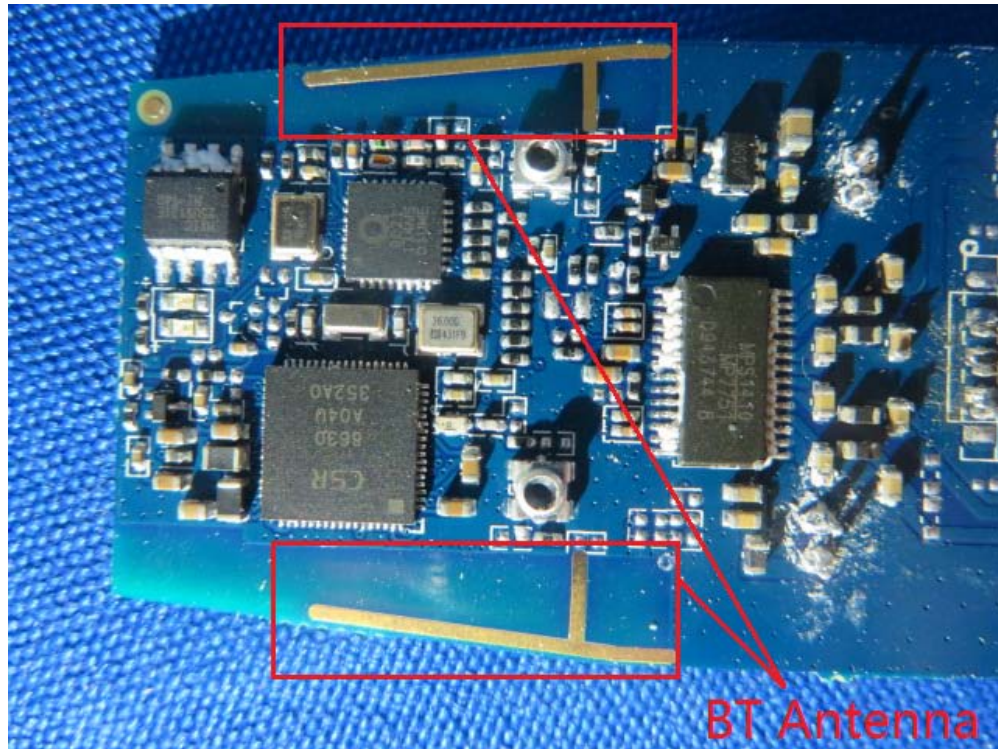
(19) EUT Photo



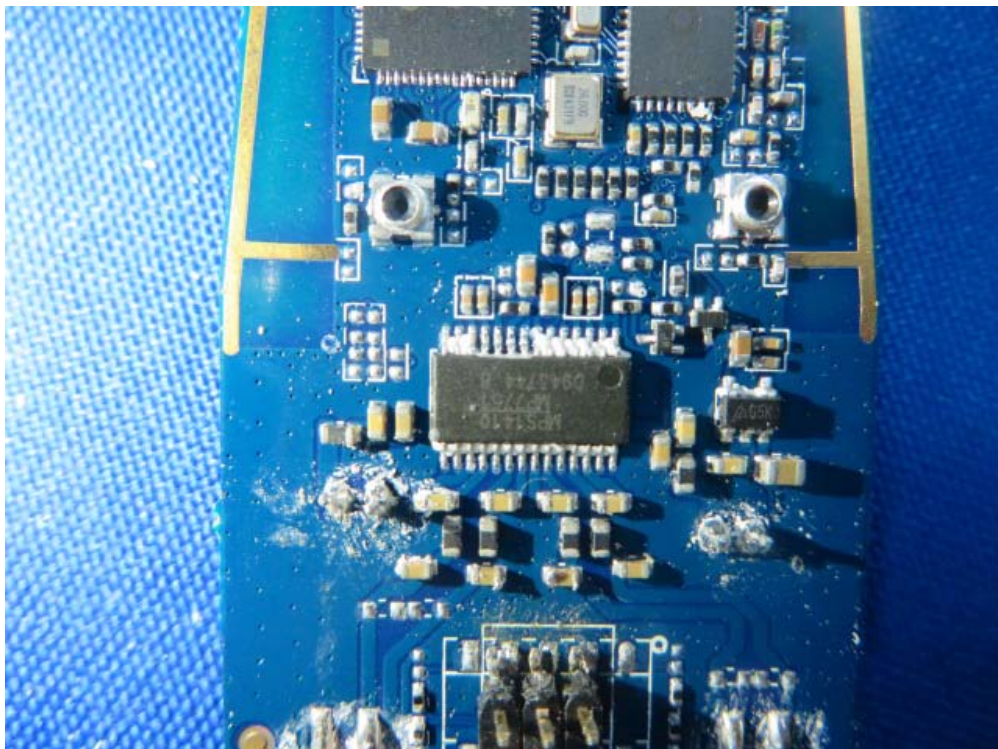
(20) EUT Photo



(21) EUT Photo



(22) EUT Photo



(23) EUT Photo

