

## ATTACHMENT PHOTOGRAPHS OF EUT

Photo 1



Photo 2



The image shows the internal components of a smartphone, laid out on a blue textured surface. On the left is the logic board, which includes various integrated circuits, capacitors, and connectors. A small label on the board reads "Power\_V2.3". To the right of the logic board is the battery compartment, which contains a white battery and a small circuit board. A ruler is placed at the bottom of the image for scale, showing centimeters. The ruler indicates that the logic board is approximately 10 cm long, and the battery compartment is approximately 10 cm wide.

A photograph showing two disassembled mobile phone circuit boards (PCBs) laid out on a blue textured surface. A black ruler with white markings is positioned vertically on the left side of the image, showing measurements in centimeters from 0 to 10. The top PCB is a smaller, more complex board with various components like capacitors, resistors, and integrated circuits. It has a black plastic component attached to its right side. The bottom PCB is larger and features a prominent silver-colored integrated circuit labeled 'ARM' and 'L7'. It also has various other components and a black plastic component attached to its right side. The boards are oriented horizontally, with the ruler providing a scale for their size.

Photo 5

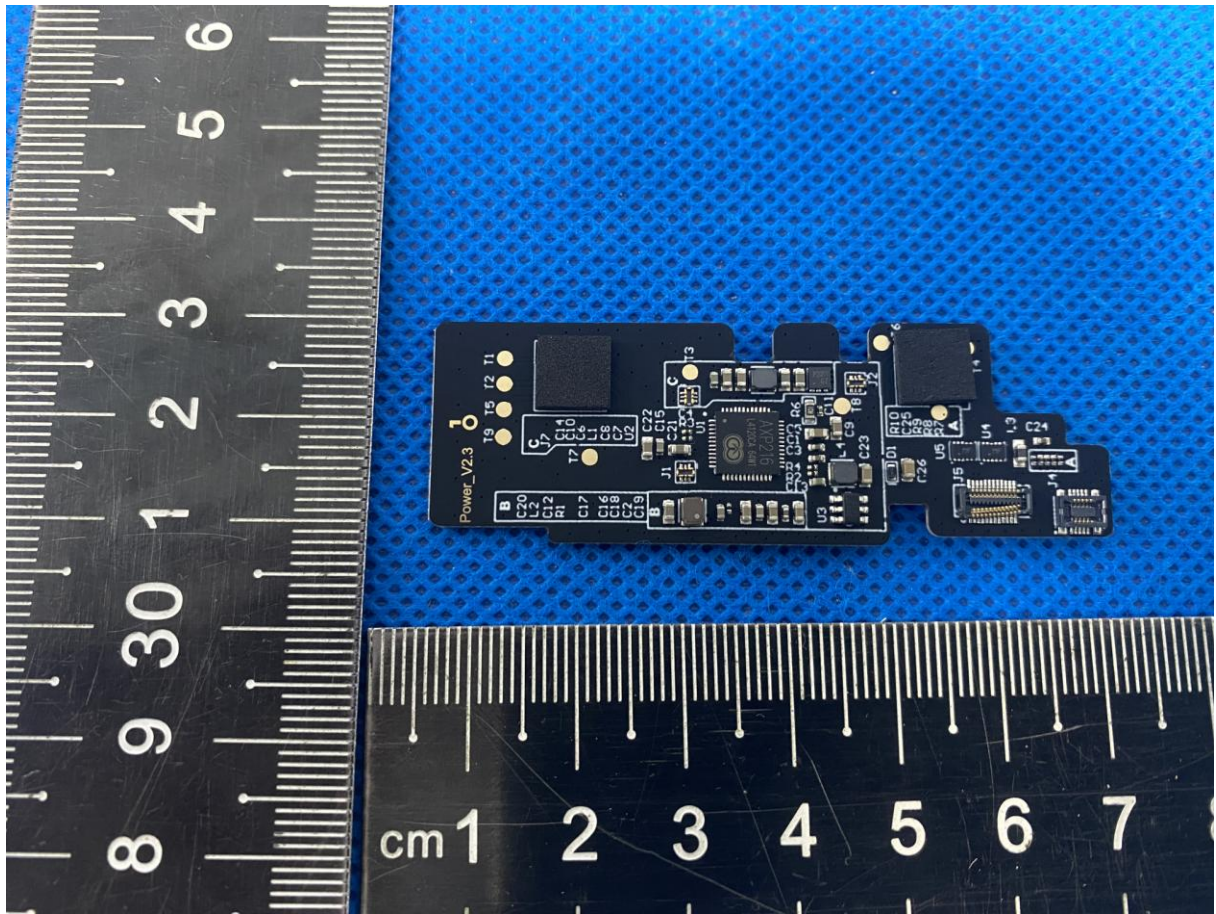


Photo 6

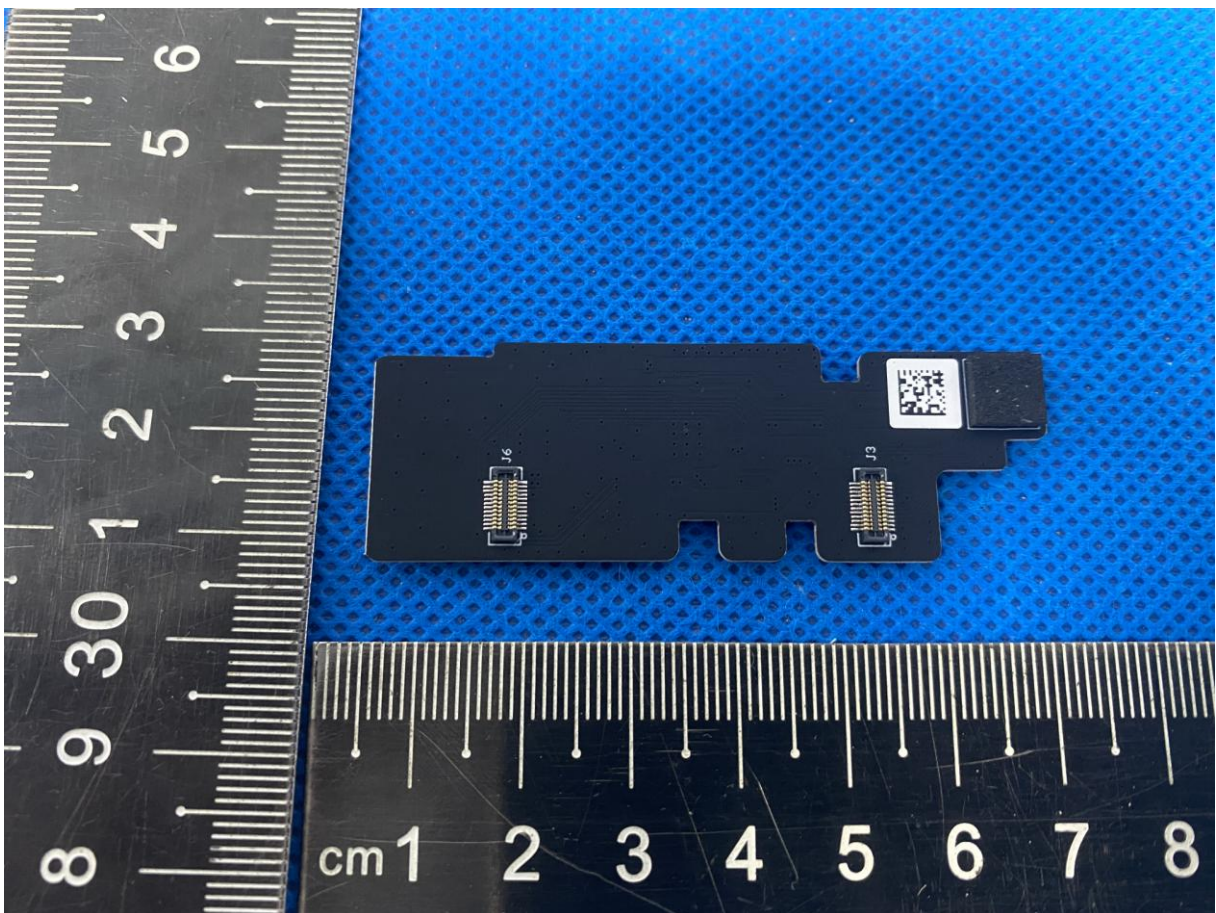


Photo 7

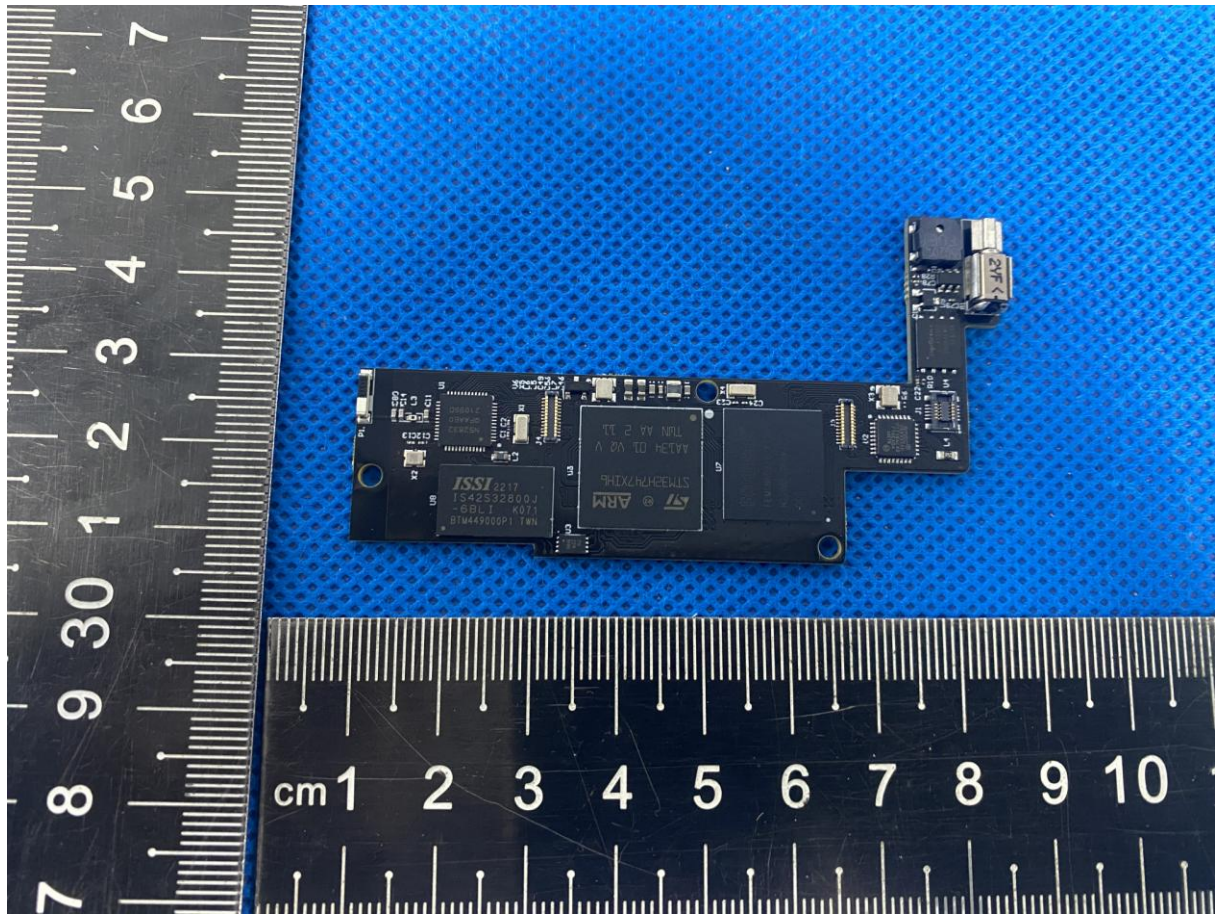


Photo 8

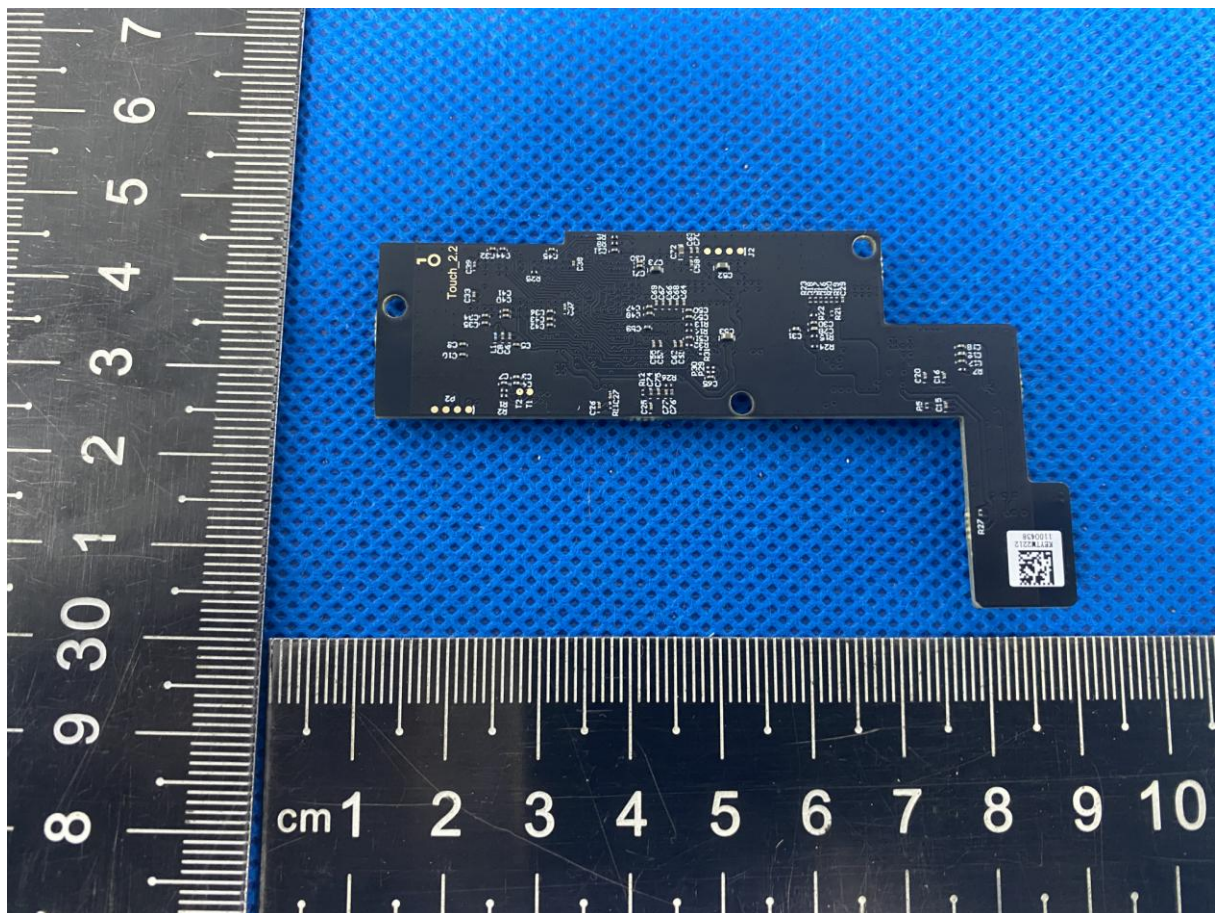


Photo 9

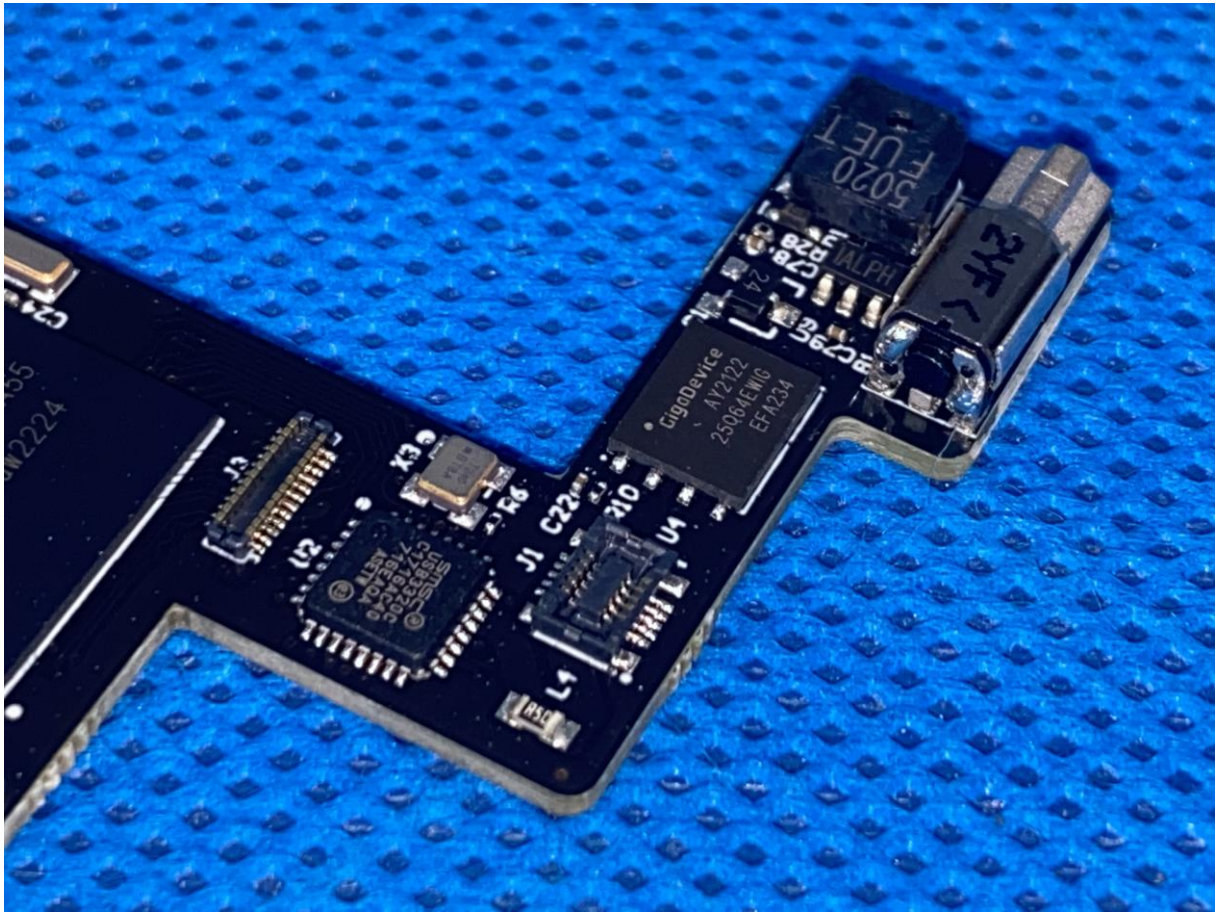


Photo 10

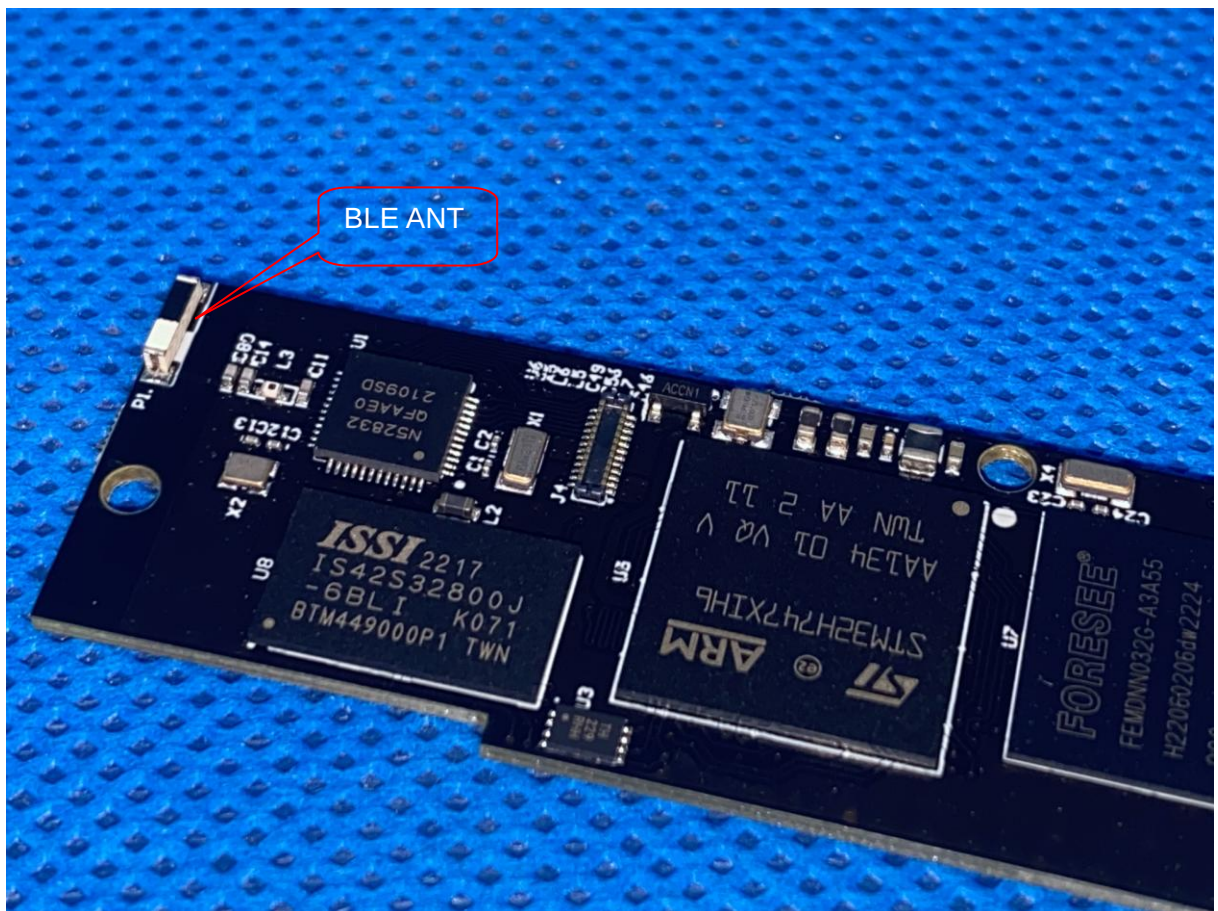


Photo 11

