

ATTACHMENT PHOTOGRAPHS OF EUT

Photo 1



Photo 2

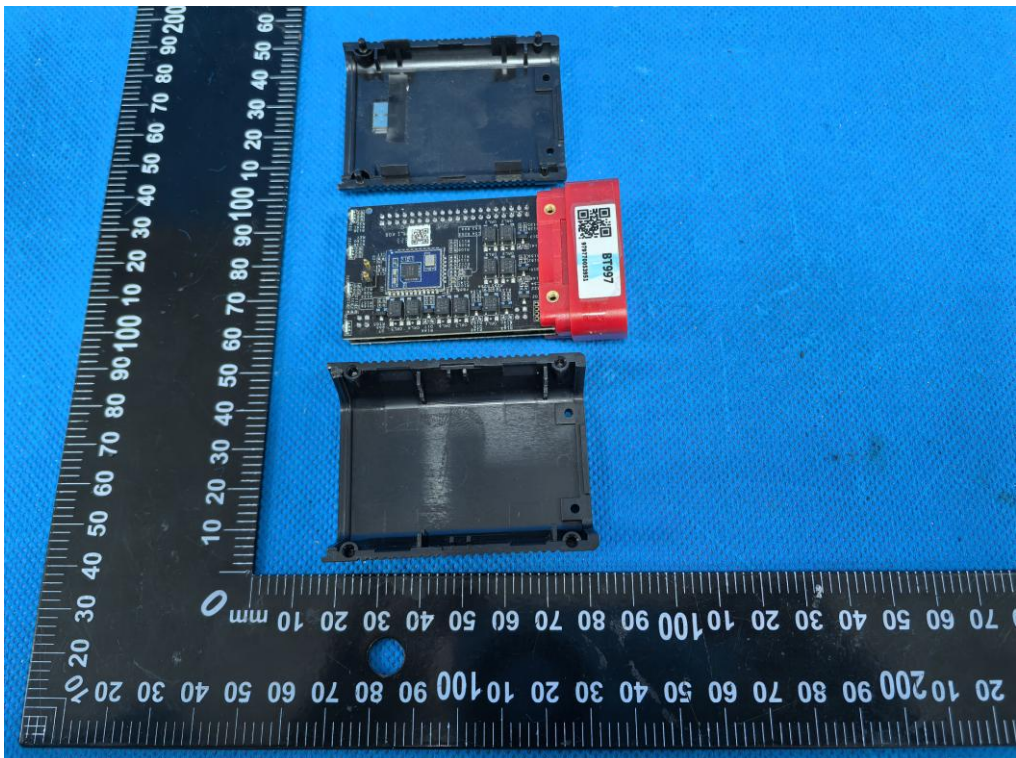


Photo 3

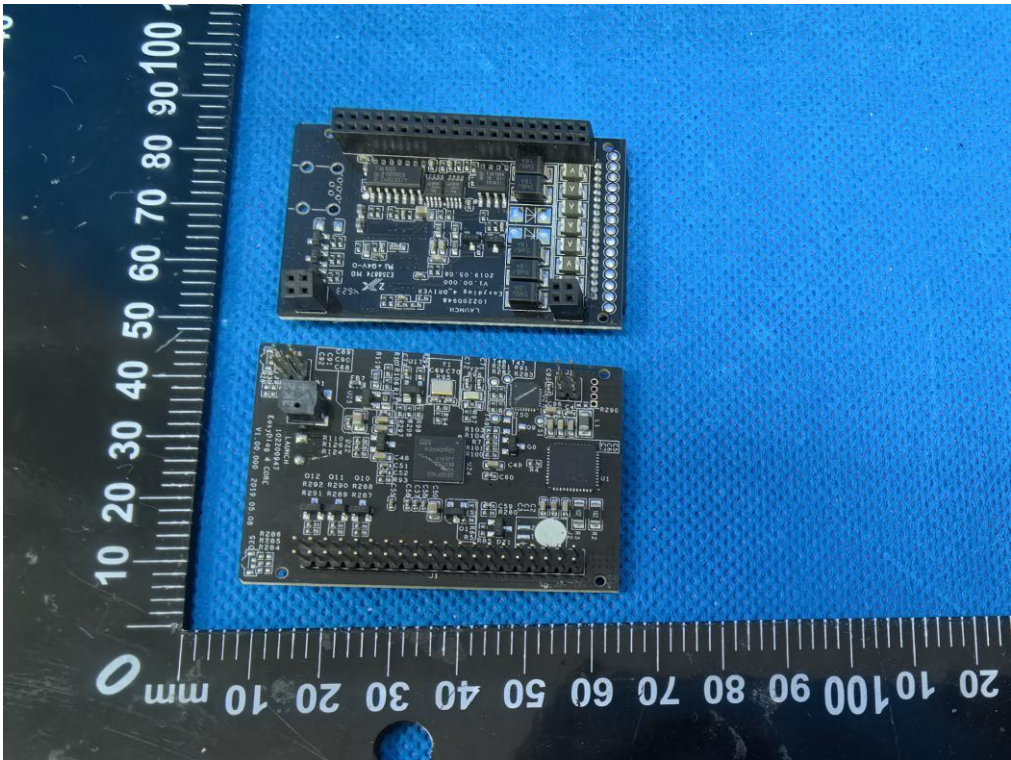
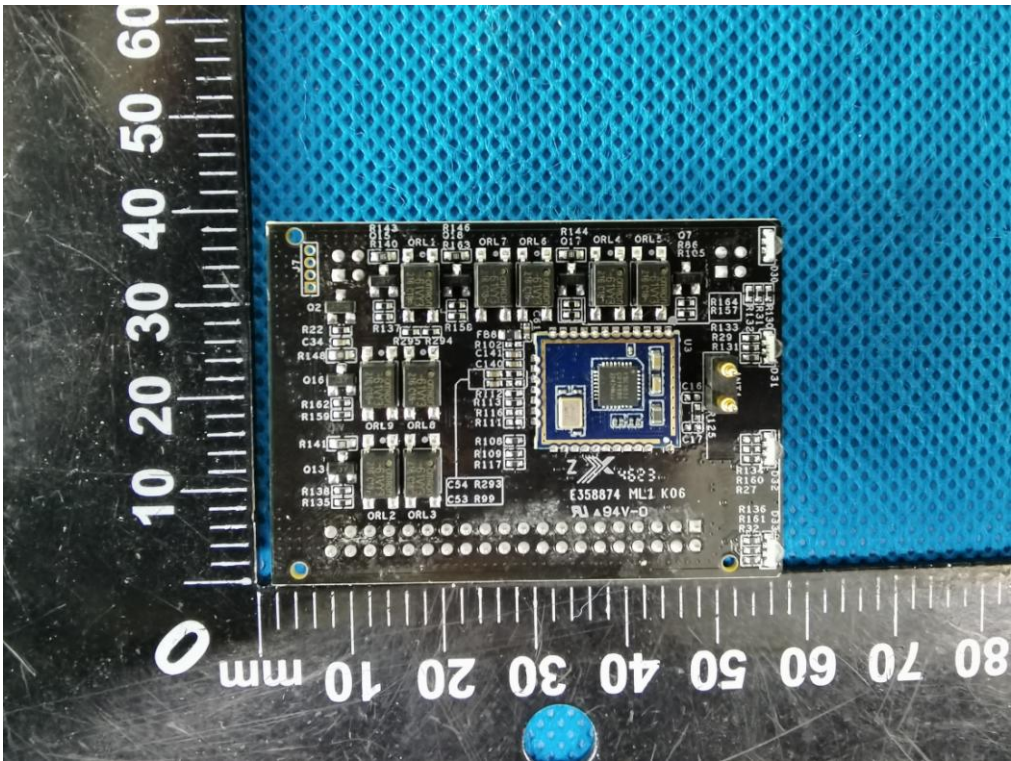


Photo 4



The image shows a custom printed circuit board (PCB) populated with various electronic components. The board is placed on a blue textured surface next to a metric ruler for scale. Key components visible include:

- Microcontroller:** A large integrated circuit (IC) labeled "R266" is located near the top left.
- Memory:** Several memory chips are present, including a "G33F0403" (likely a flash memory) and a "G33F0403" (likely a flash memory).
- Connectors:** A multi-pin connector is visible on the right side of the board.
- Other Components:** Numerous smaller components like resistors, capacitors, and diodes are scattered across the board.

The ruler indicates the board is approximately 100 mm wide and 50 mm high.

Close-up of a computer motherboard showing a blue PCI card (E358874 ML1 K06) installed in a slot. The card has a Z logo and '4823' printed on it. Various components like capacitors, resistors, and integrated circuits are visible on the board.

Photo 7

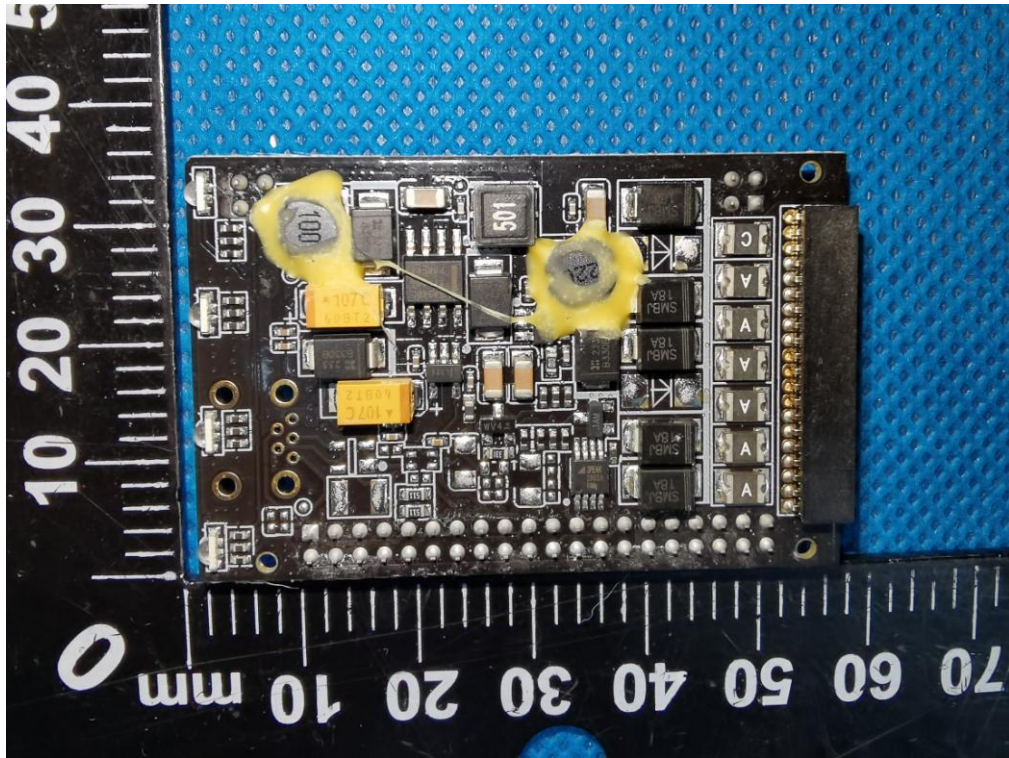


Photo 8

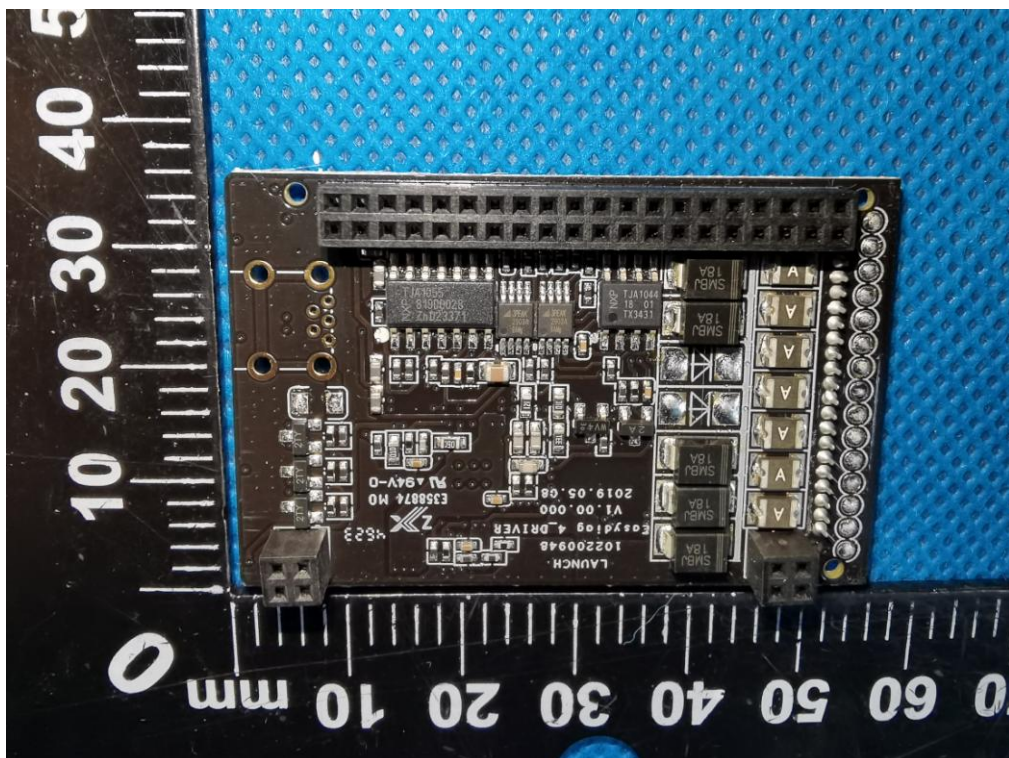


Photo 9



Photo 10

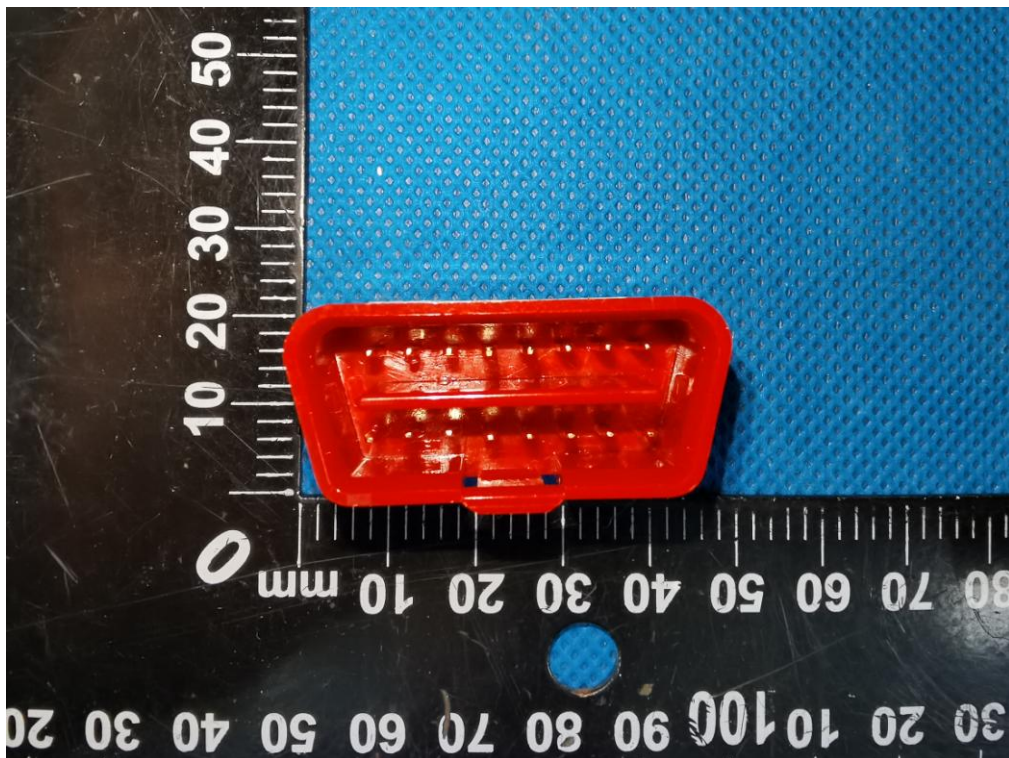


Photo 11

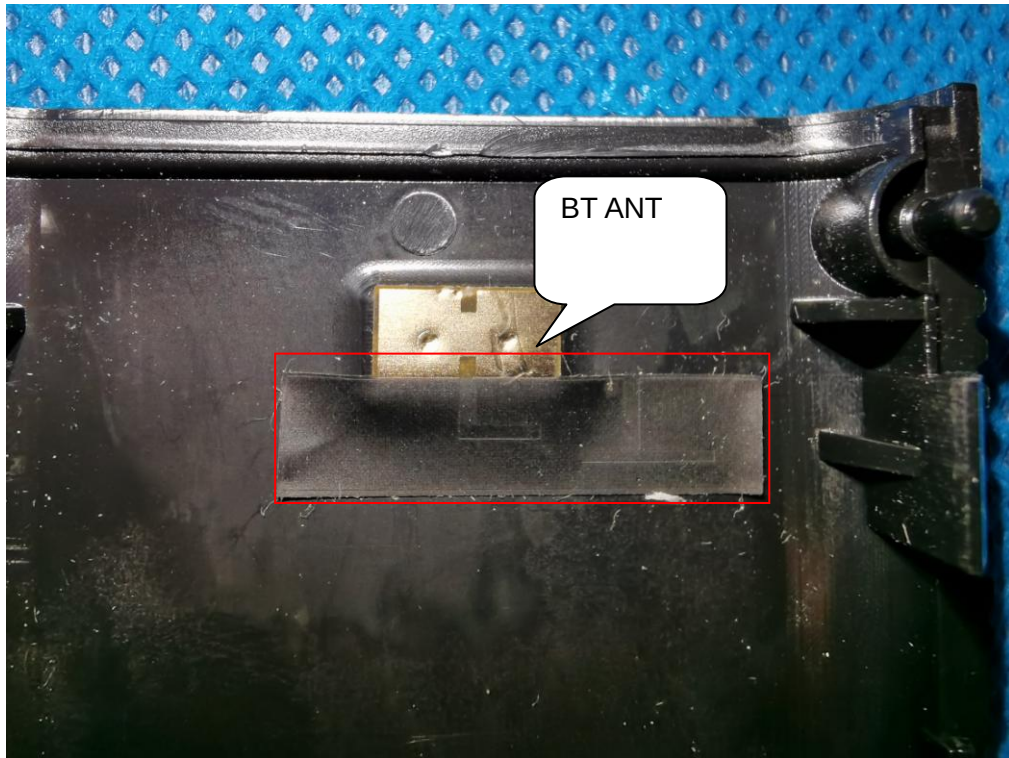


Photo 12

