

ATTACHMENT PHOTOGRAPHS OF EUT

Photo 1

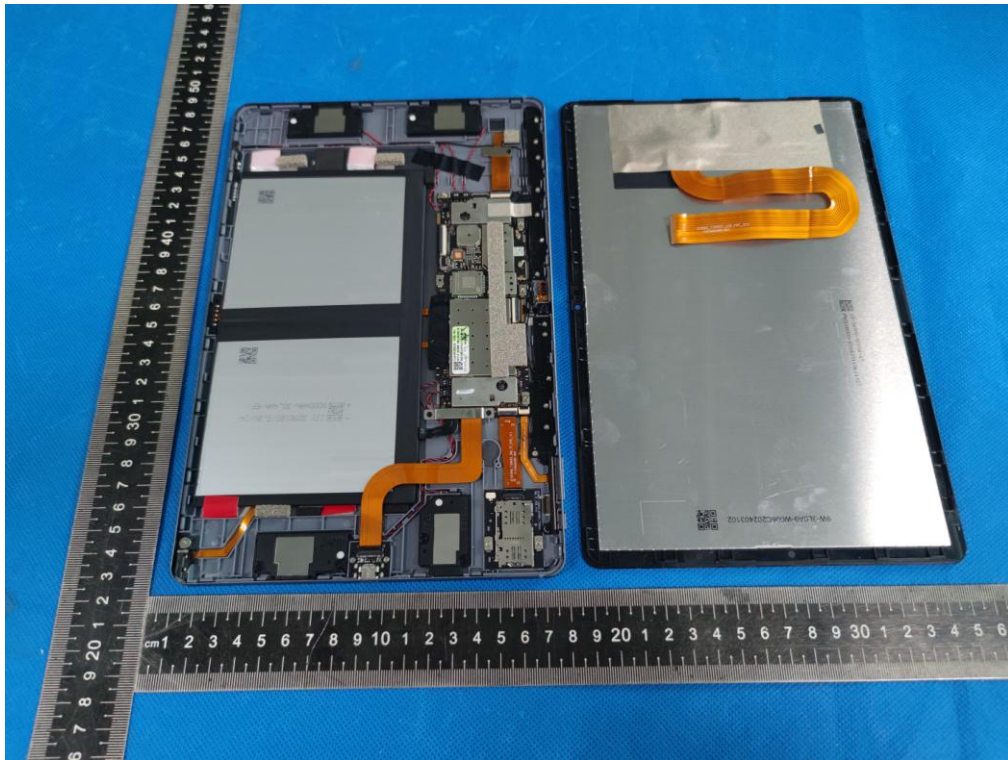


Photo 2

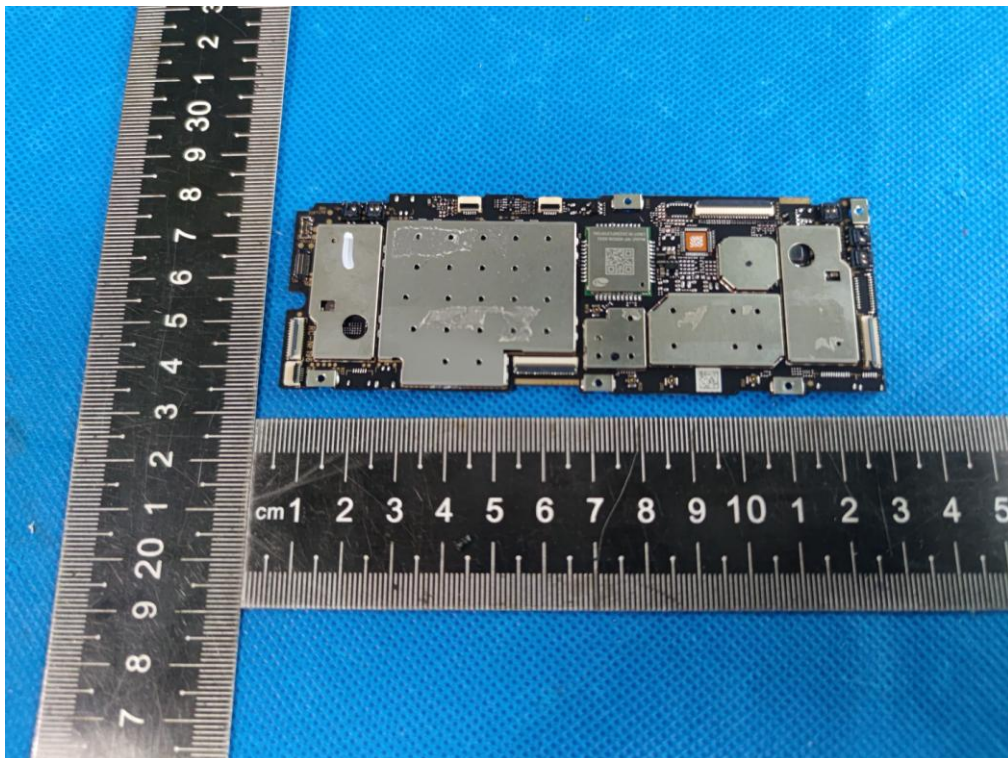


Photo 3

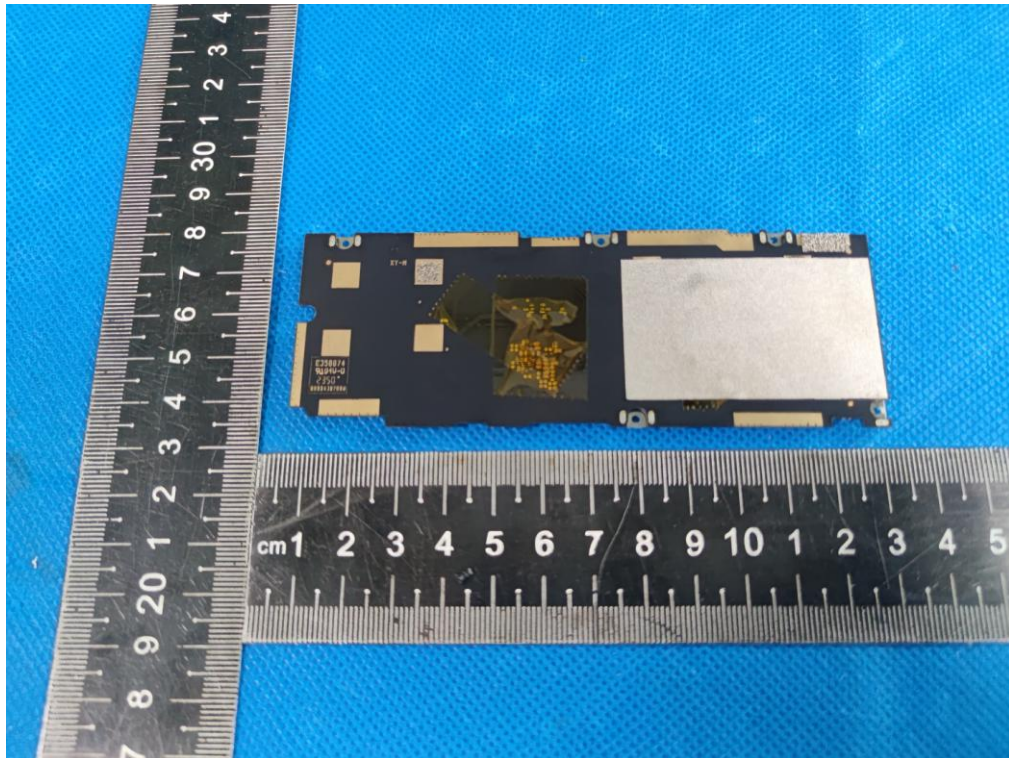
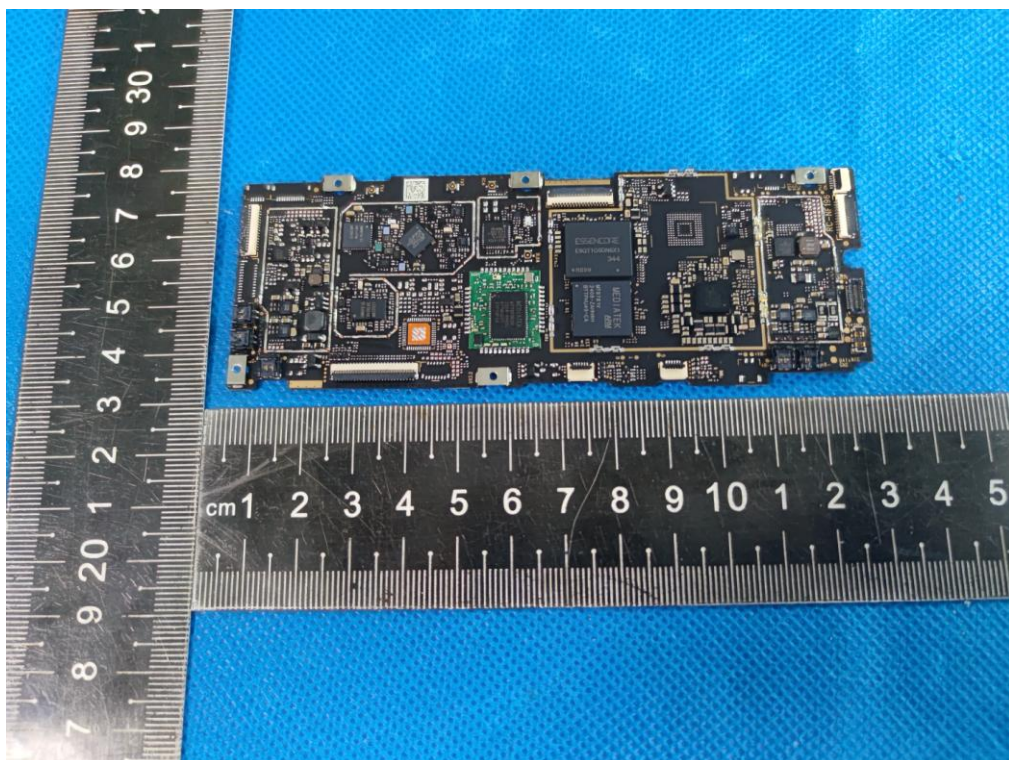


Photo 4



This image shows a close-up of a smartphone motherboard. The central component is the MediaTek MT8781V SoC, which is a 2408-ZAHAAH BTPPKU49-CA. It is connected to an ESSENCE E9QT1G6DN6X1 344 modem. Other visible components include a MediaTek MT8781V SoC, a MediaTek MT8781V SoC, and a MediaTek MT8781V SoC. The motherboard is populated with various other components, including capacitors, resistors, and connectors.

A detailed photograph of a mobile phone's internal circuit board. The board is dark green with various electronic components. A large, square, gold-colored component is labeled "MEDIATEK MT6366MW 2350-AZVAH BNNR100 060648". To its right is a smaller, rectangular component labeled "849 35A". Below the main processor is a large, rectangular, gold-colored component labeled "MT6366MW 2350-AZVAH BNNR100 060648". To the right of this is a large, rectangular, gold-colored component labeled "MT6366MW 2350-AZVAH BNNR100 060648". The board is populated with numerous smaller components, including capacitors, resistors, and connectors. A gold-colored connector is visible on the left side. The board is labeled "RC-NF" in the top right corner.

Photo 9

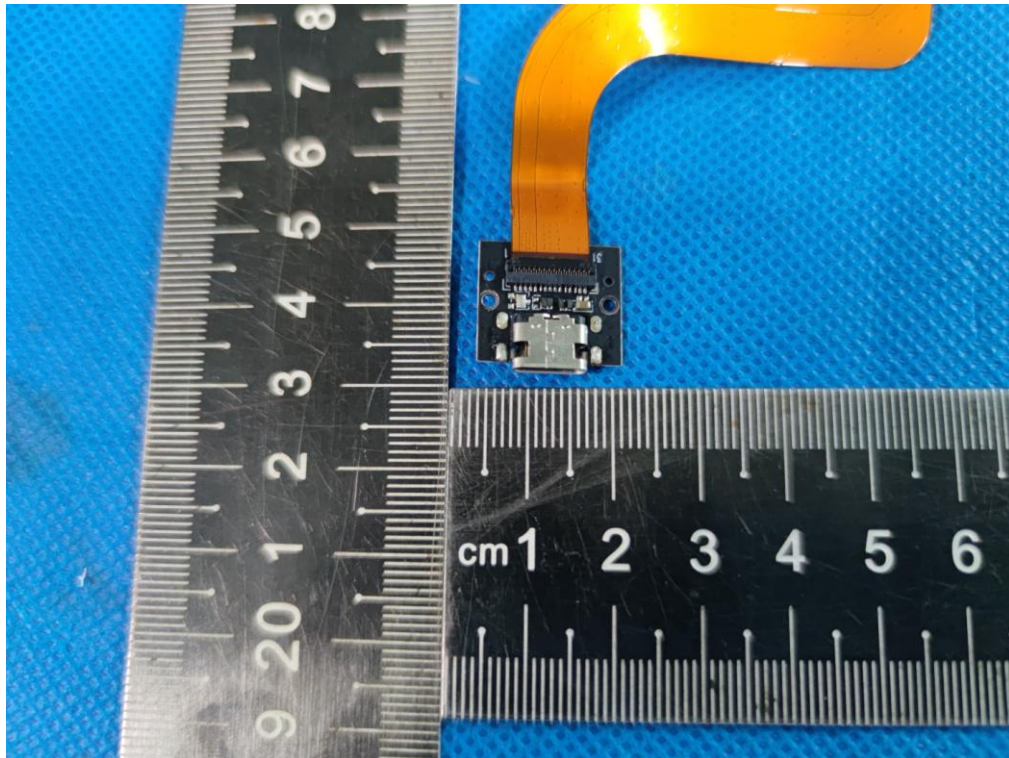


Photo 10

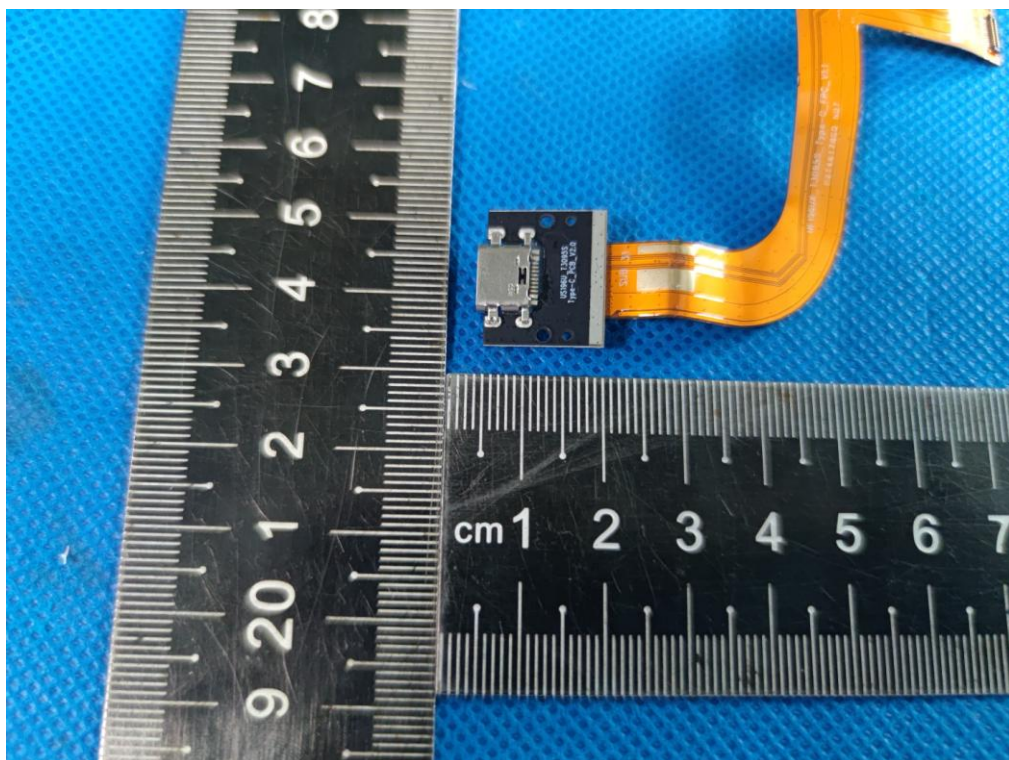


Photo 11

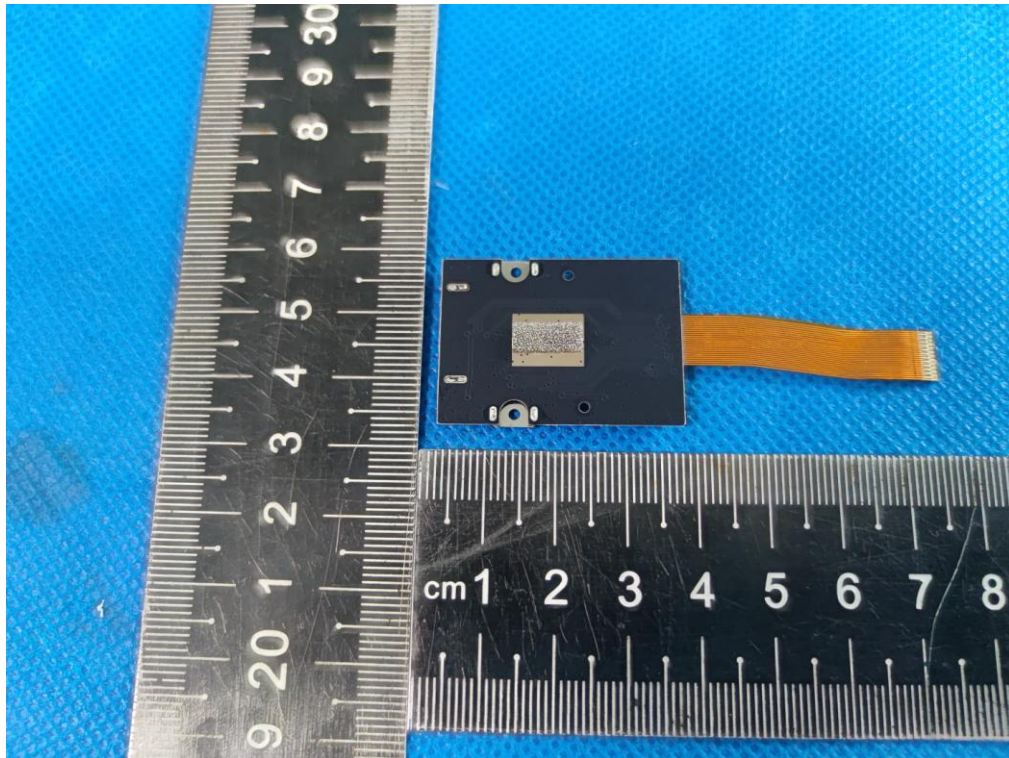


Photo 12

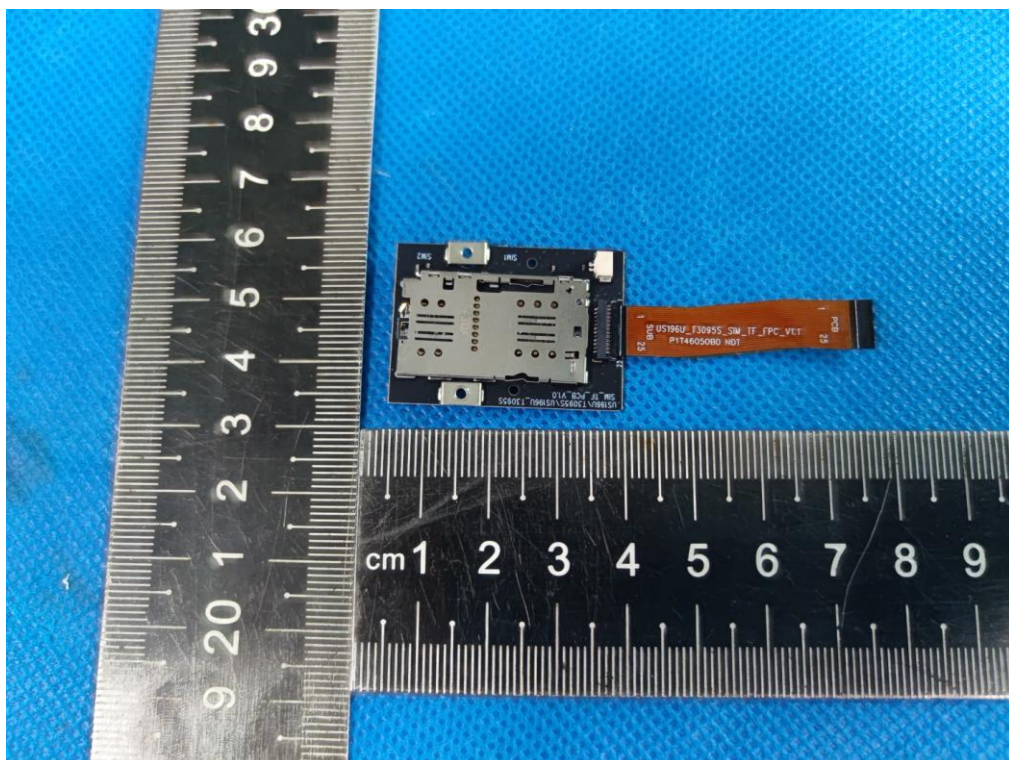


Photo 13



Photo 14

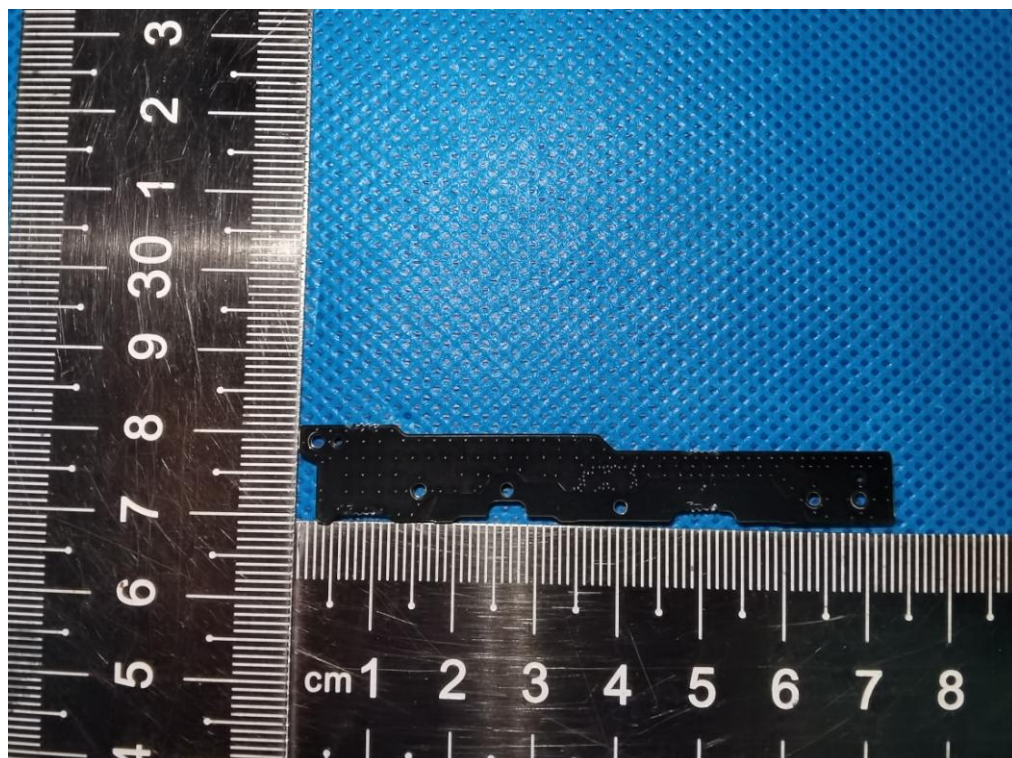


Photo 15

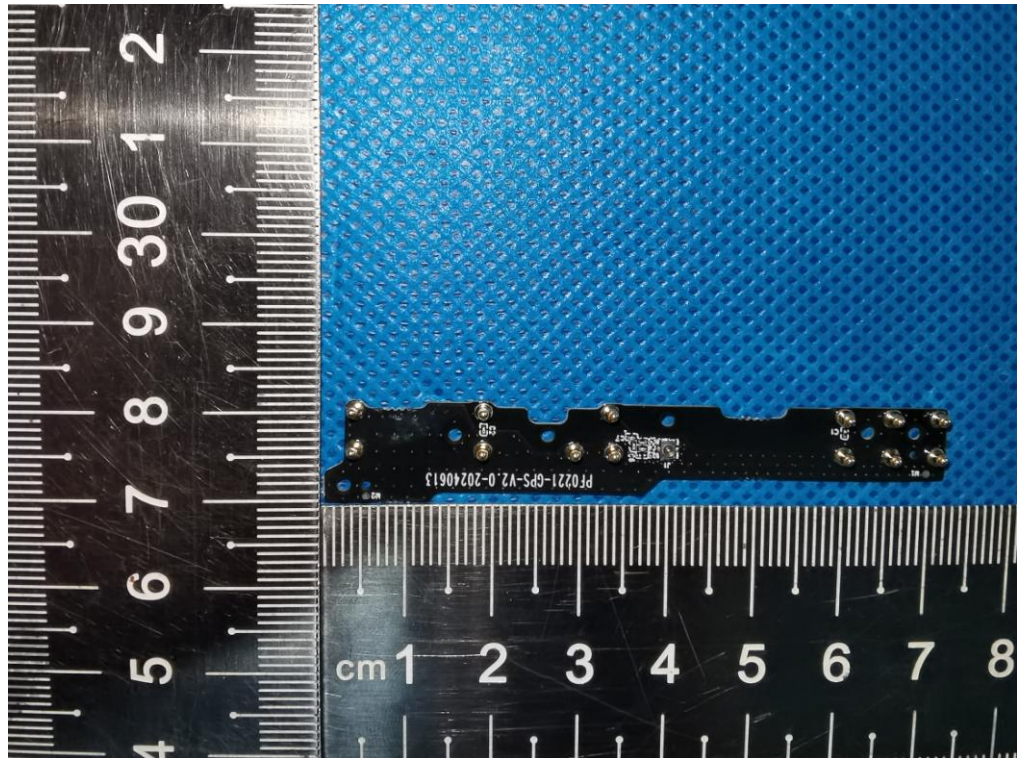


Photo 16

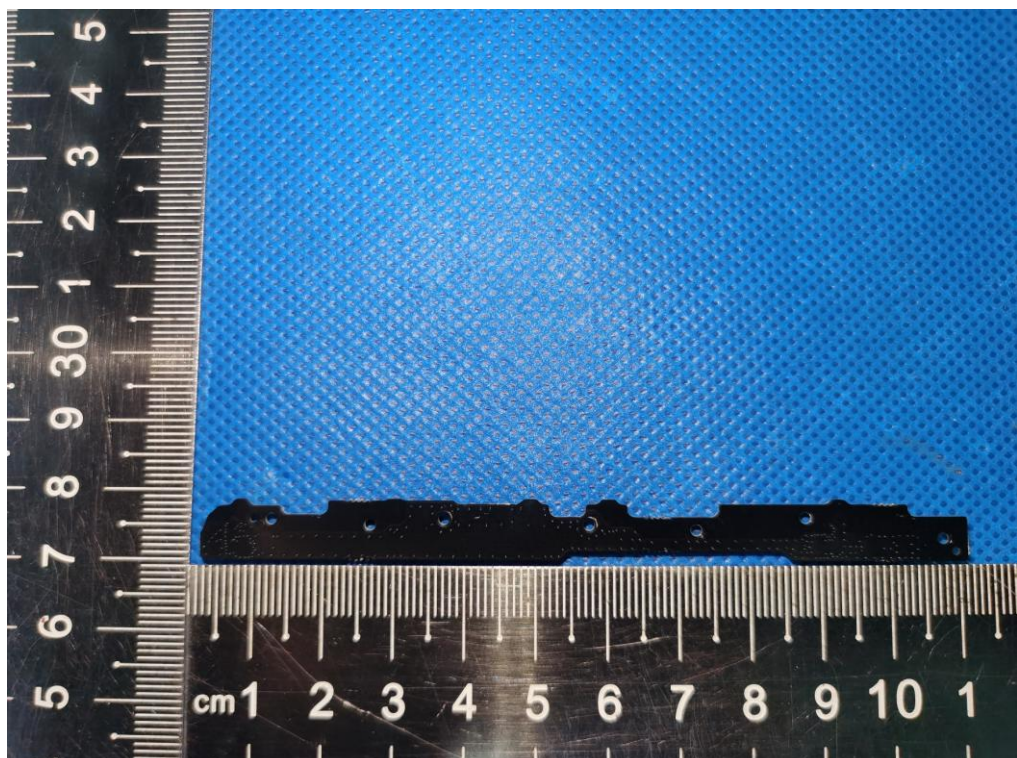


Photo 17

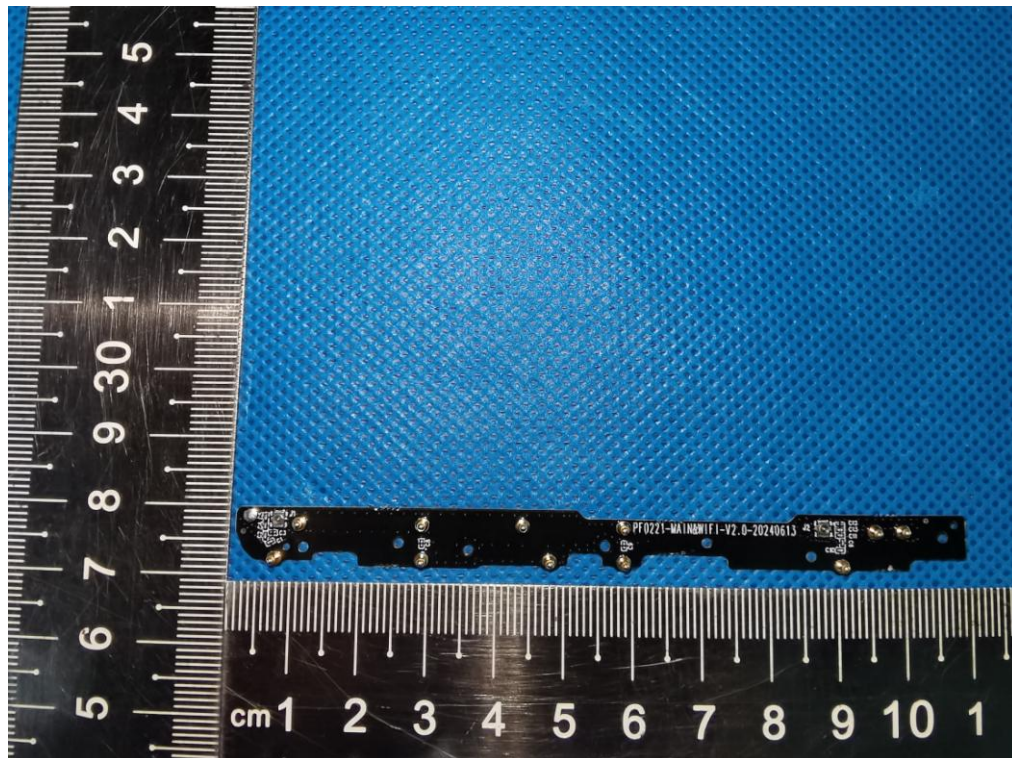


Photo 18

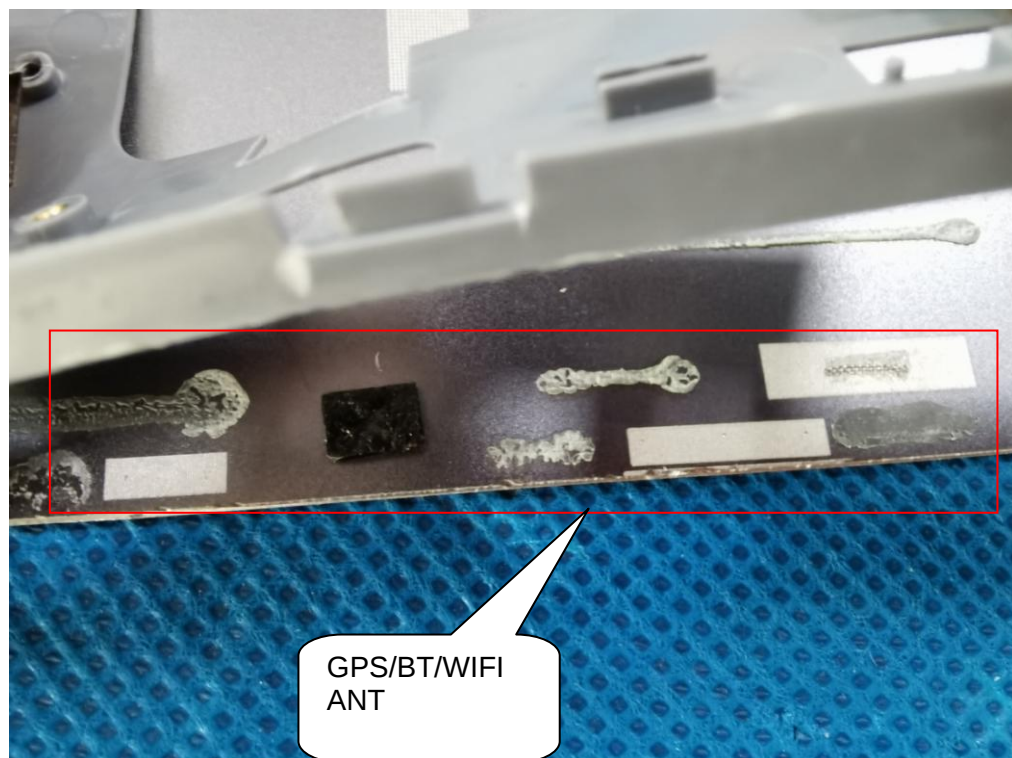


Photo 19



Photo 20

