

Photo 11

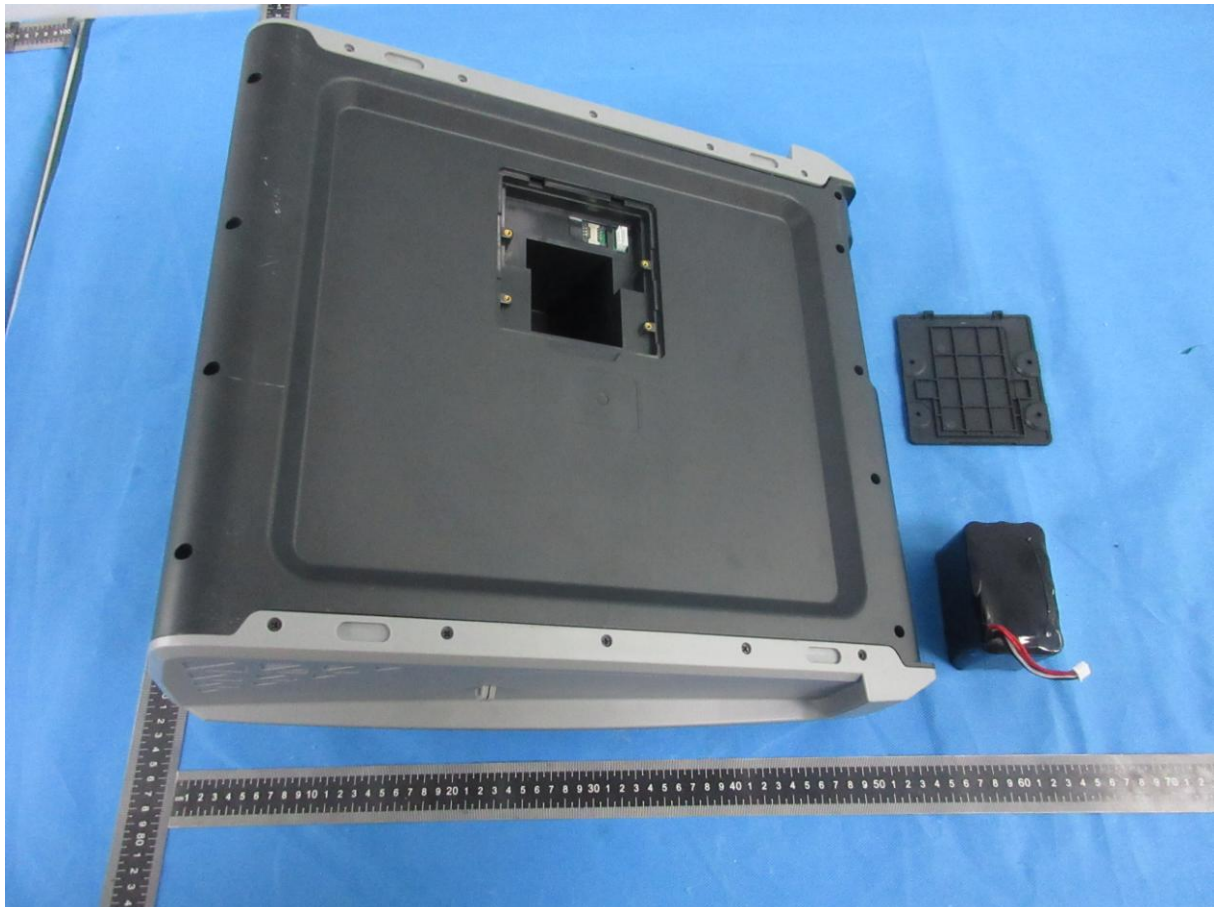


Photo 12



Photo 13

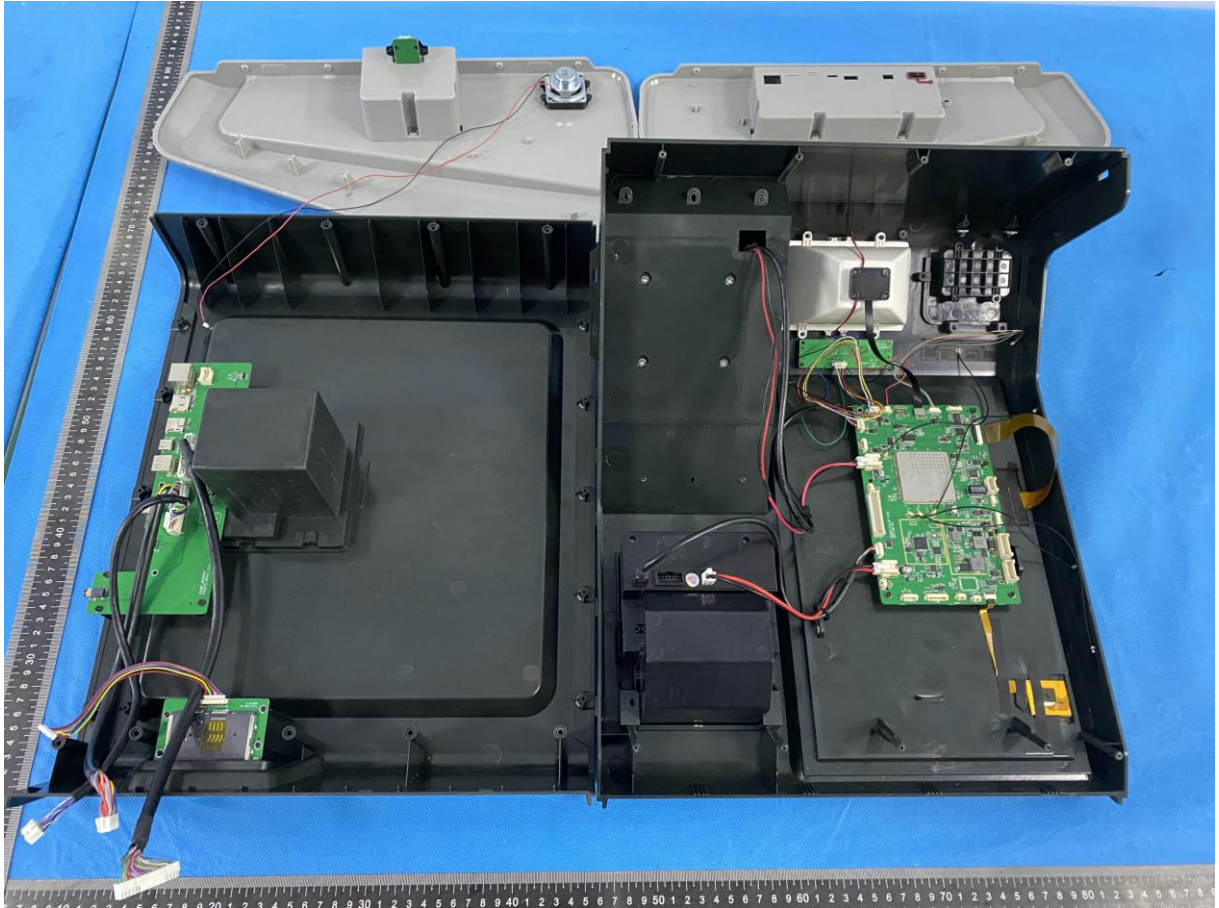


Photo 14

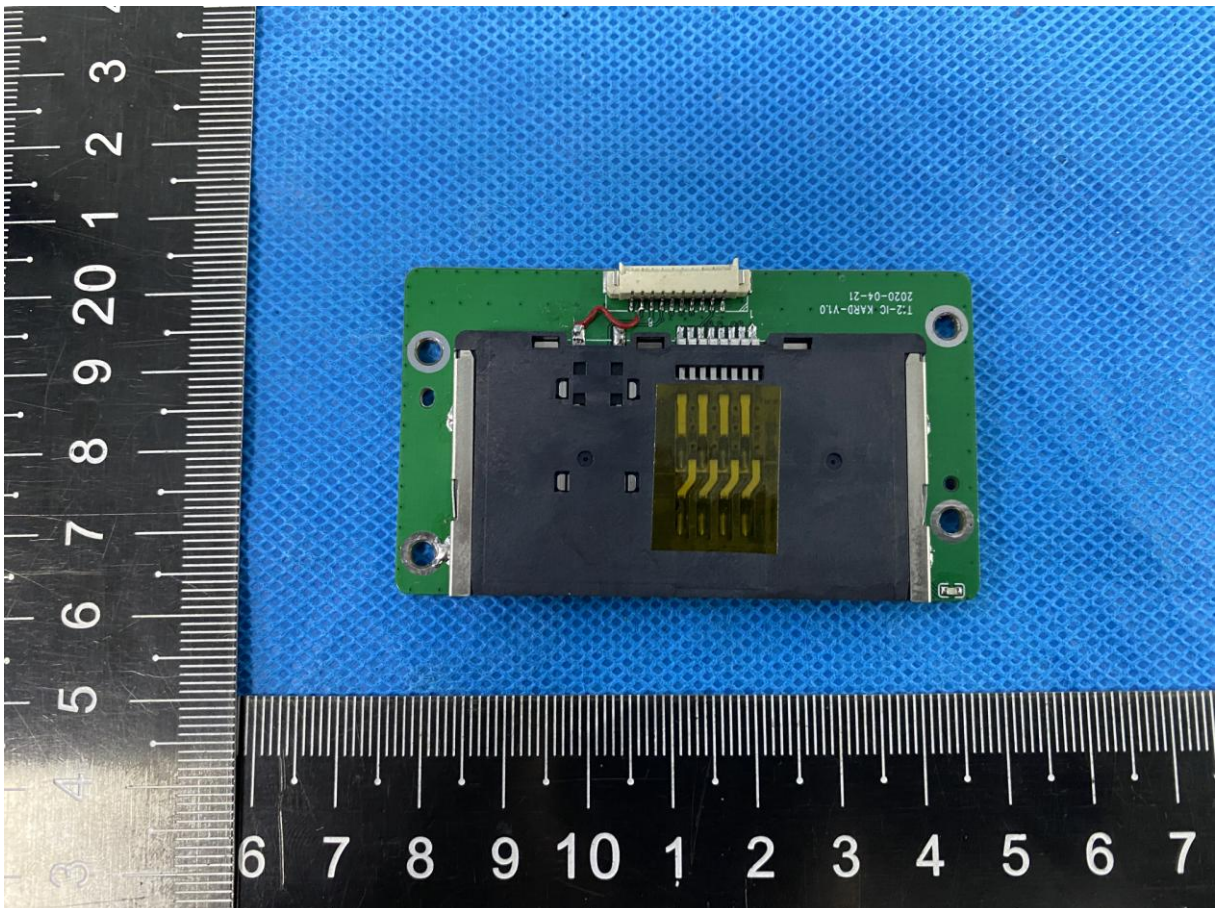


Photo 15

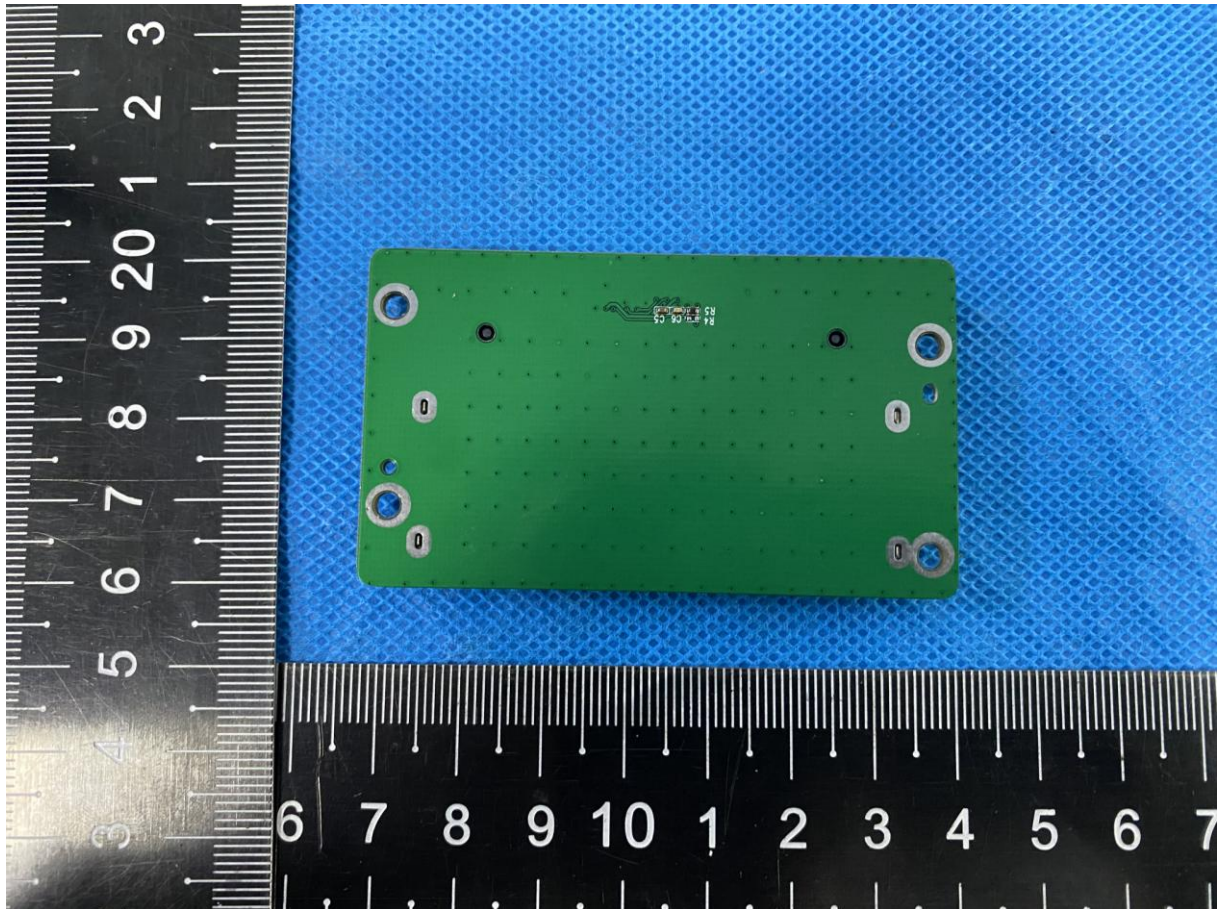


Photo 16

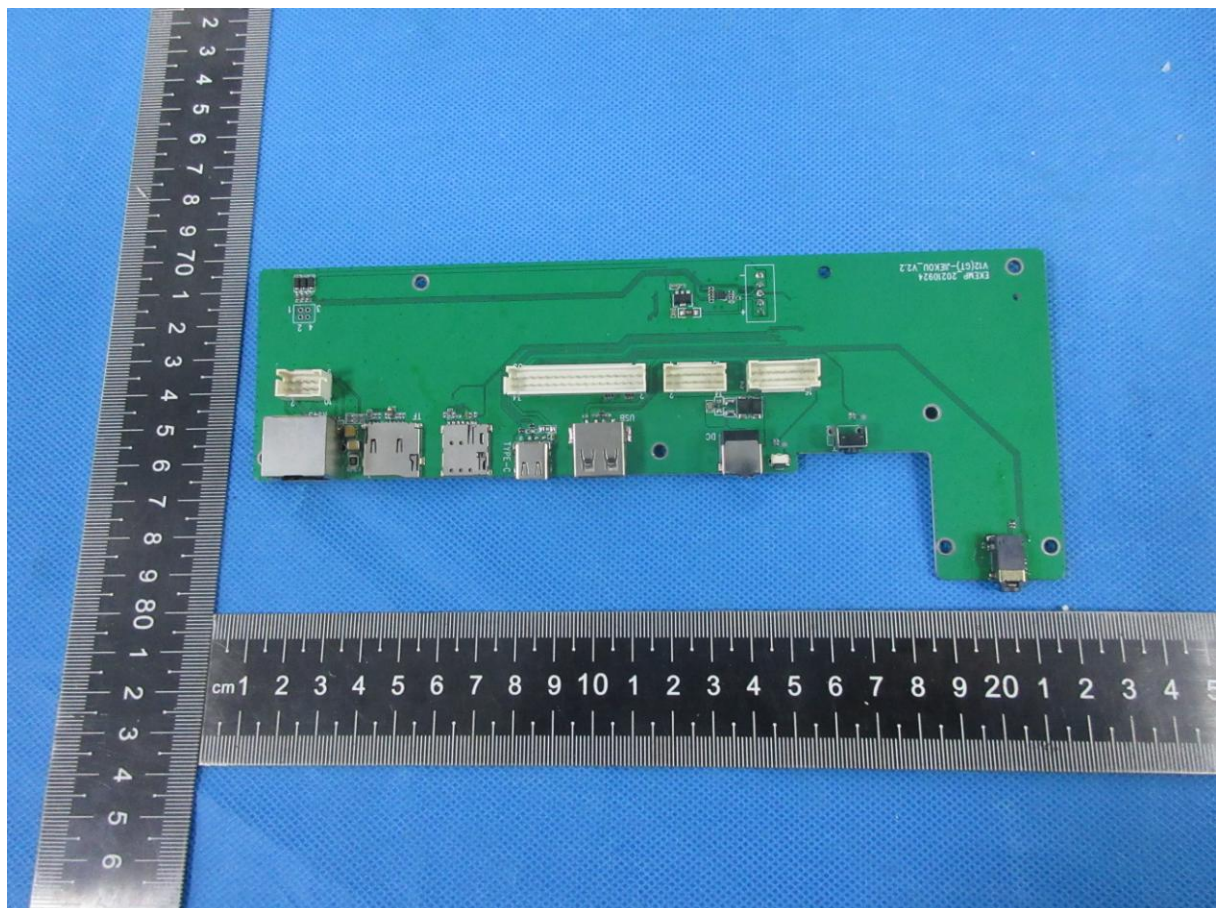


Photo 17

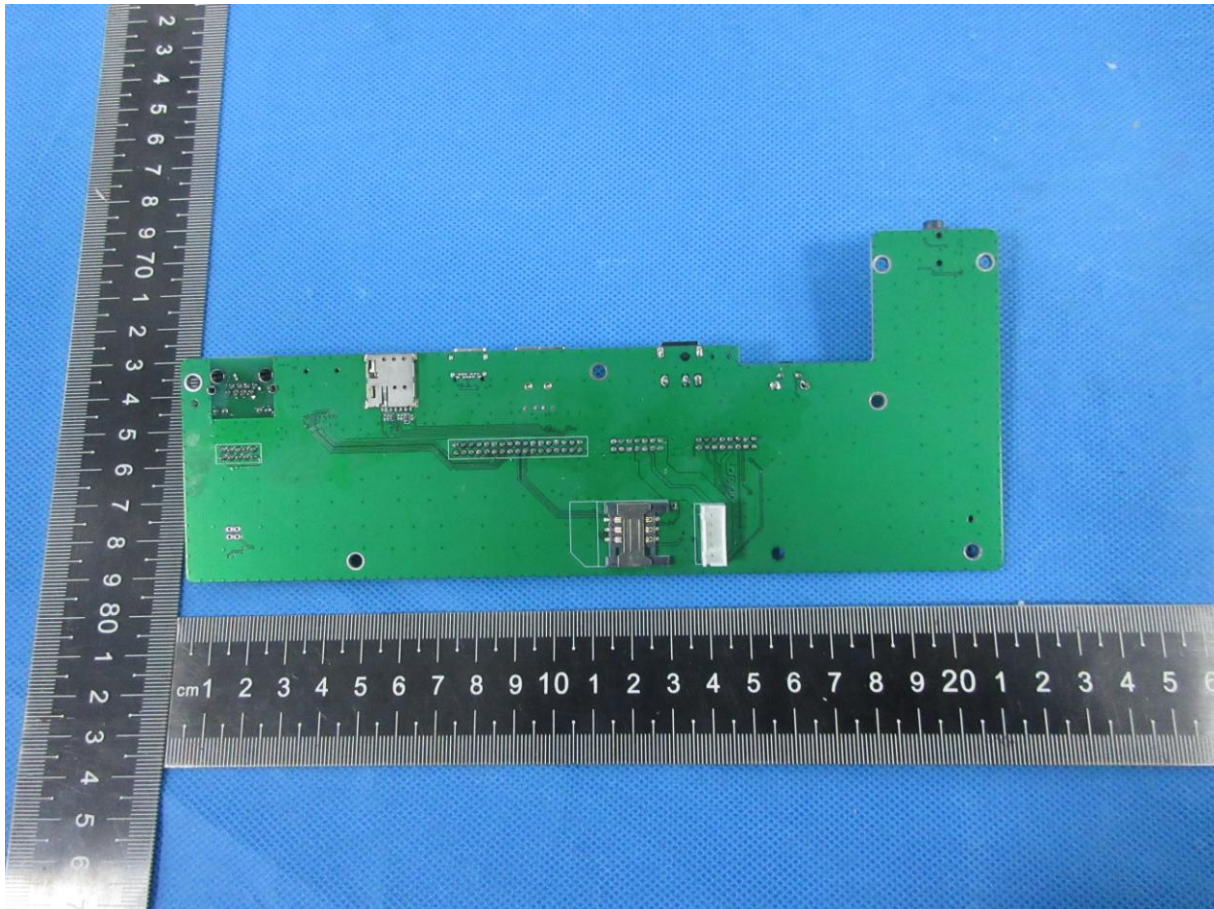


Photo 18

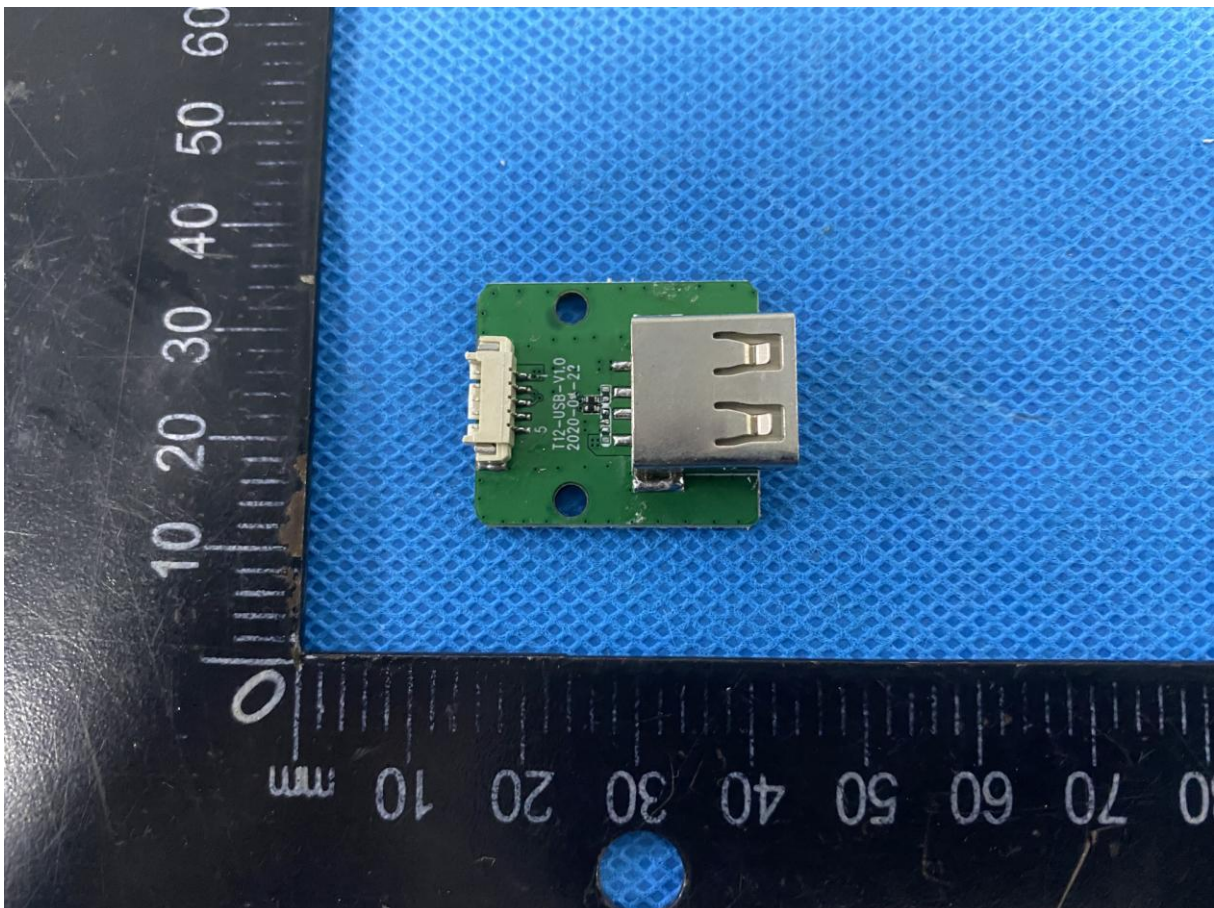


Photo 19

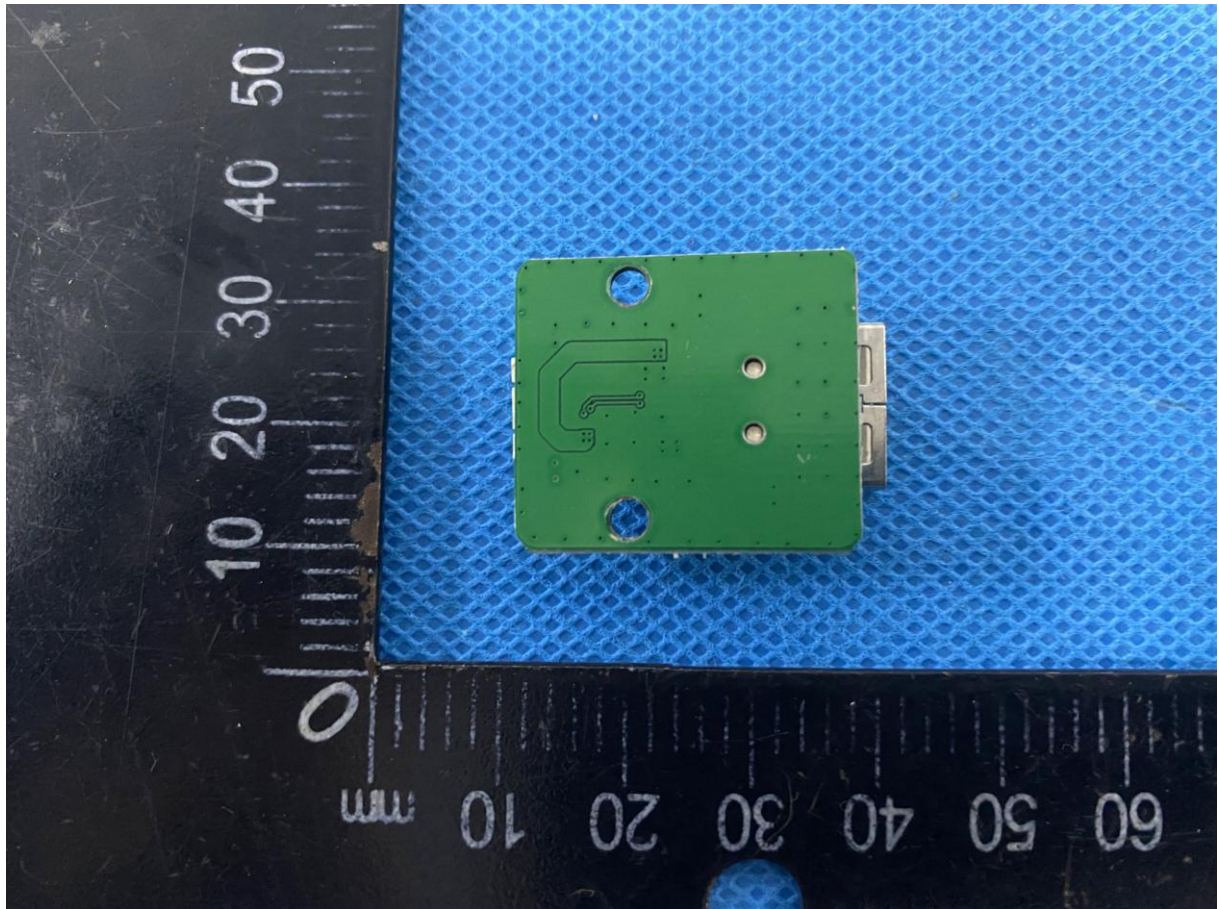


Photo 20

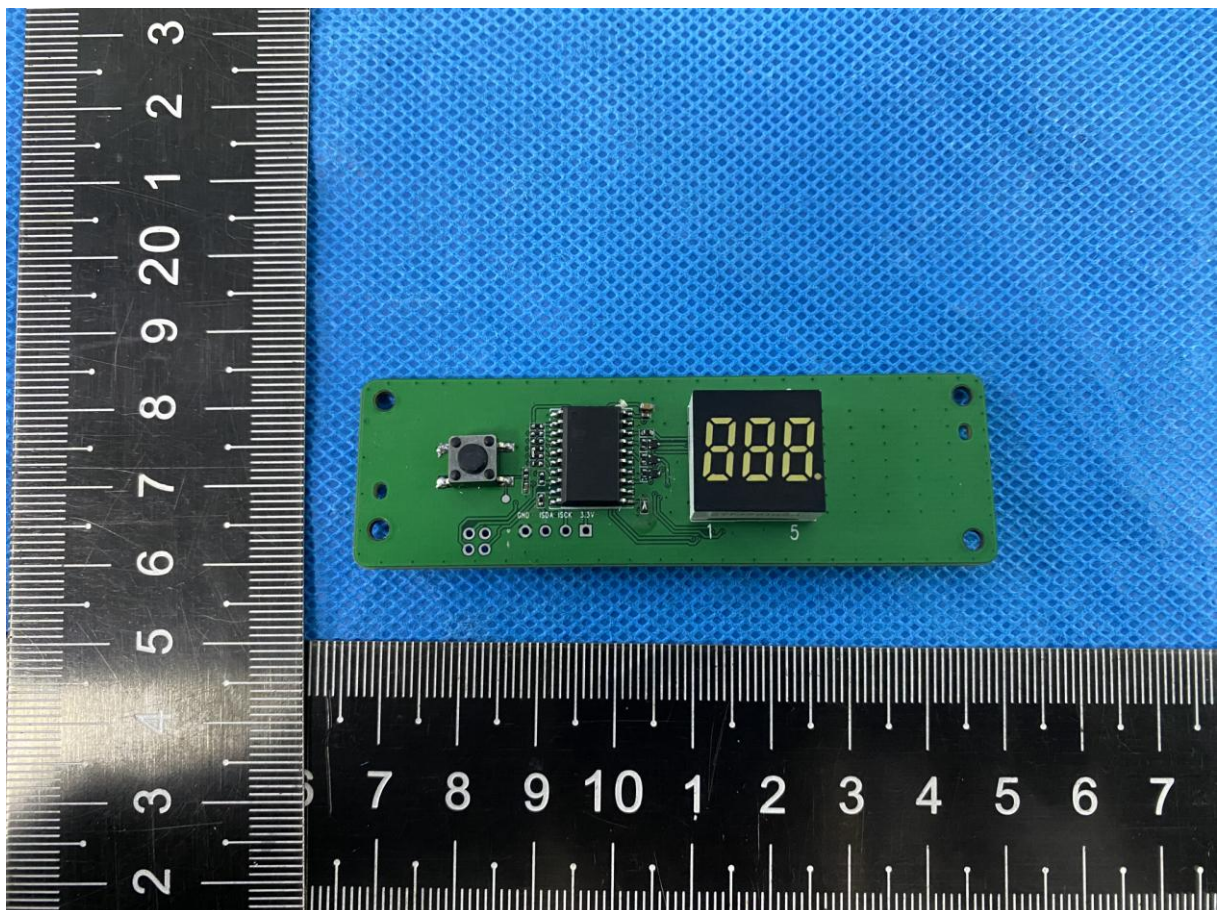


Photo 21

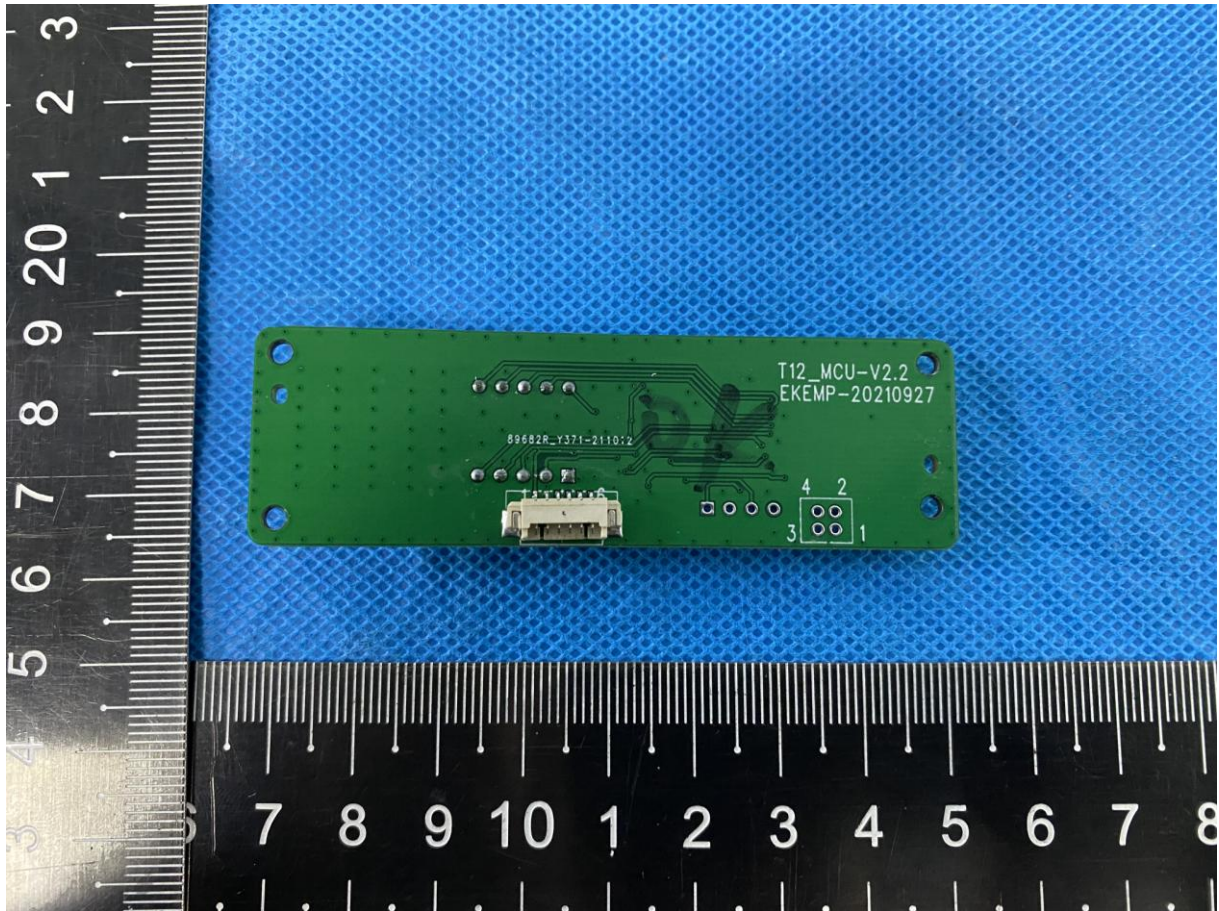


Photo 22



Photo 23

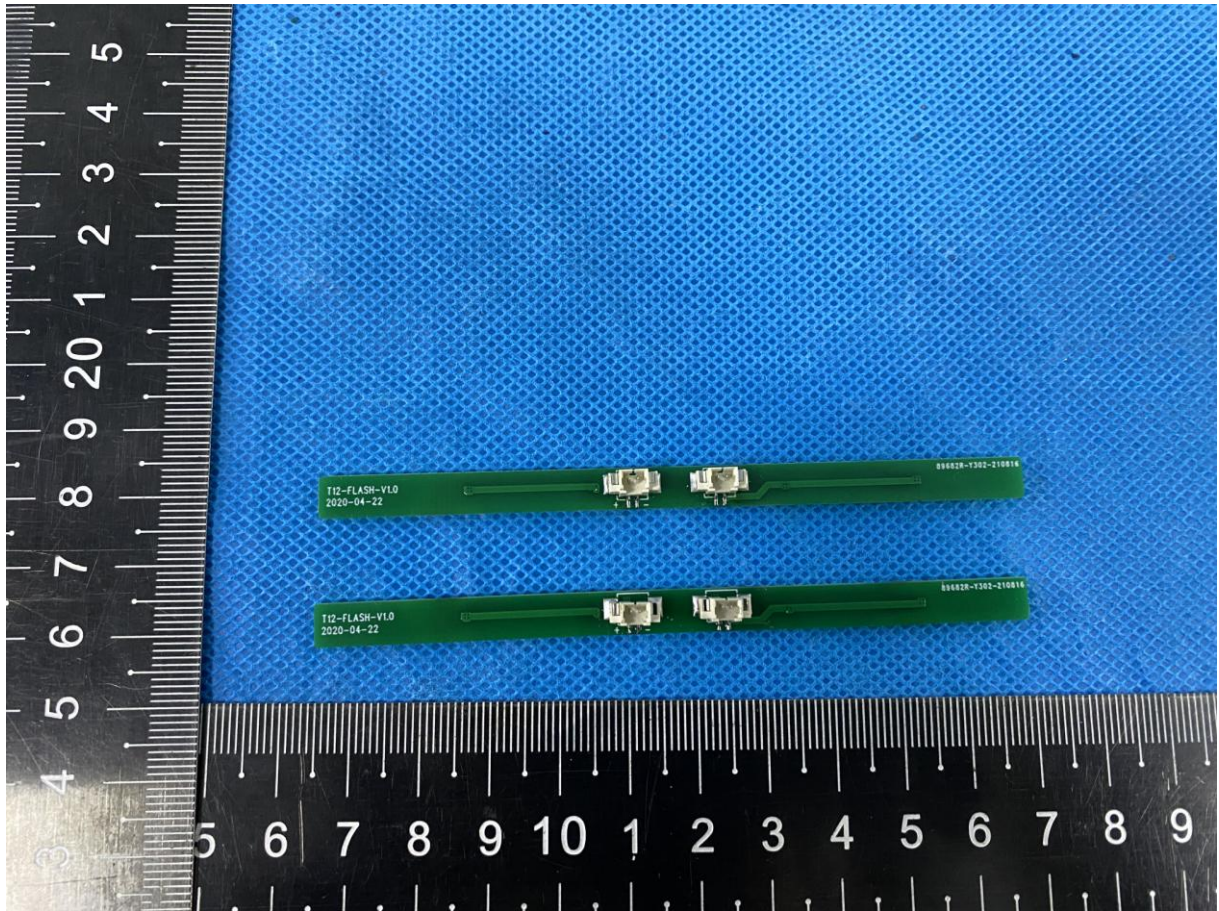
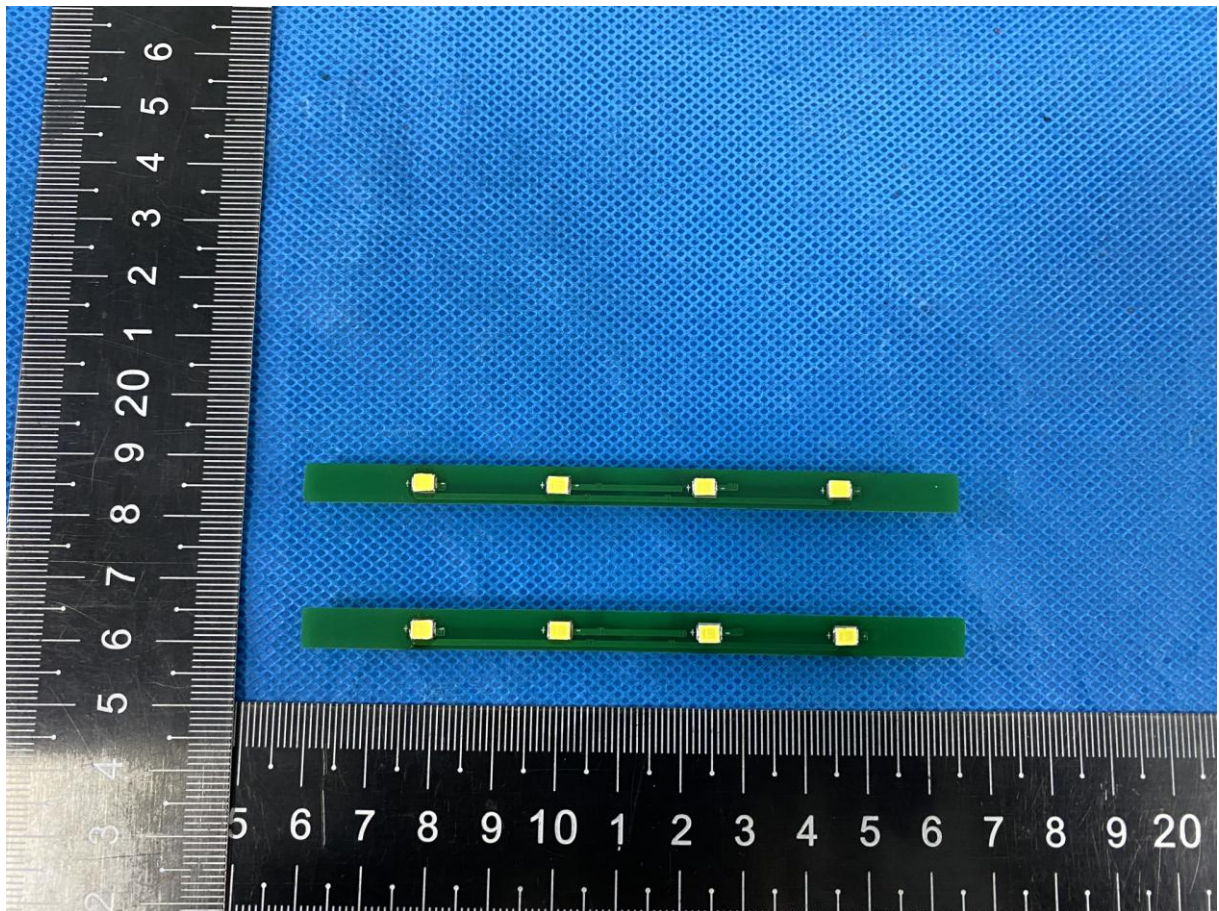


Photo 24



A photograph showing a black plastic antenna housing and a 4G LTE-M module. The housing is open, revealing a white rectangular component inside. The module is a small green circuit board with a white label. The label contains the following text: "Bosch 4G LTE-M", "CE", "FCC", "R-S300416", "www.bosch.com", "IEC 60950-1", "S/N: 21200000000000000000", "Date: 2121 - M02", "M3.3 - 5.5V 0.5A", "IS 18252 (M0A-1)", "IEC 60950-1", "CE", "FCC", "R-S300416", "www.bosch.com", "IEC 60950-1". A ruler is placed below the components for scale, showing measurements in centimeters.

Photo 27

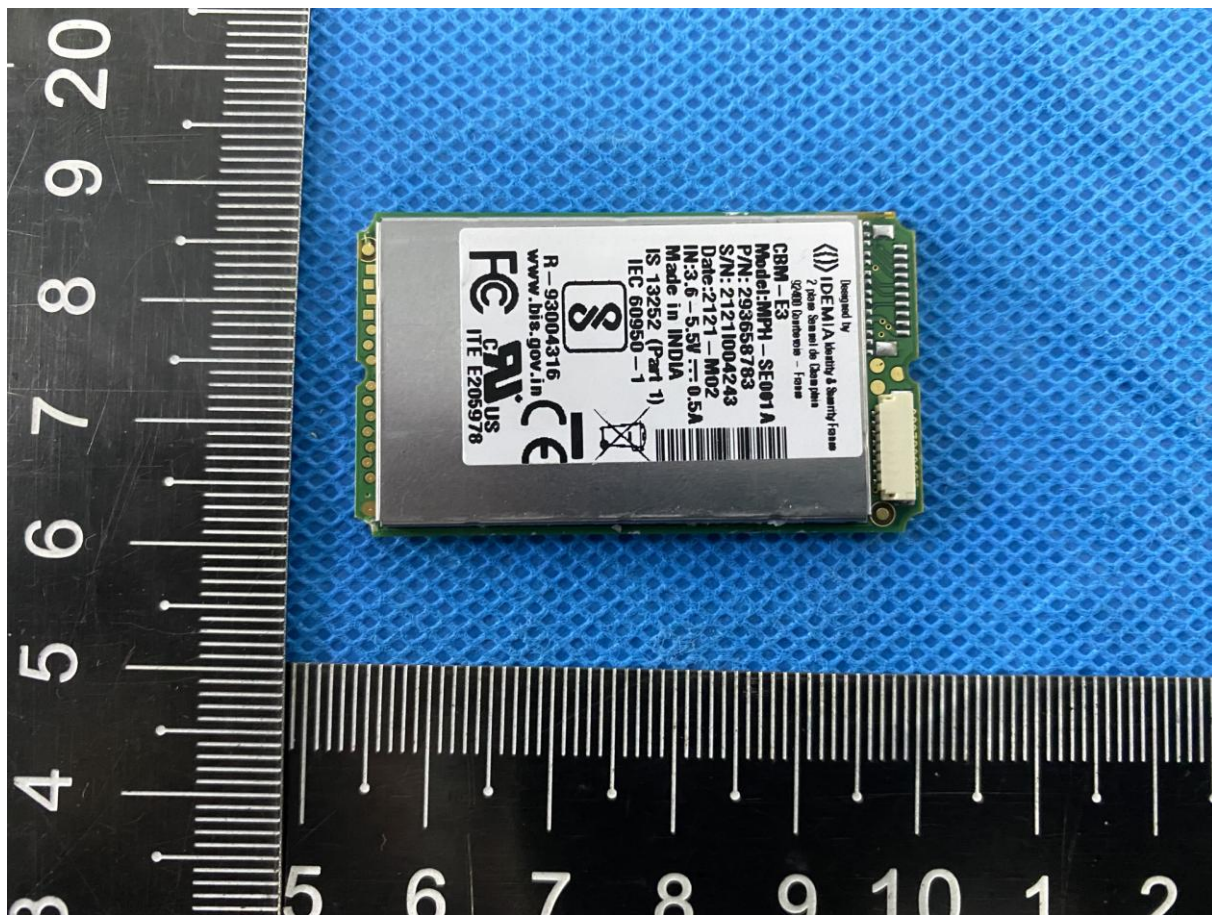


Photo 28

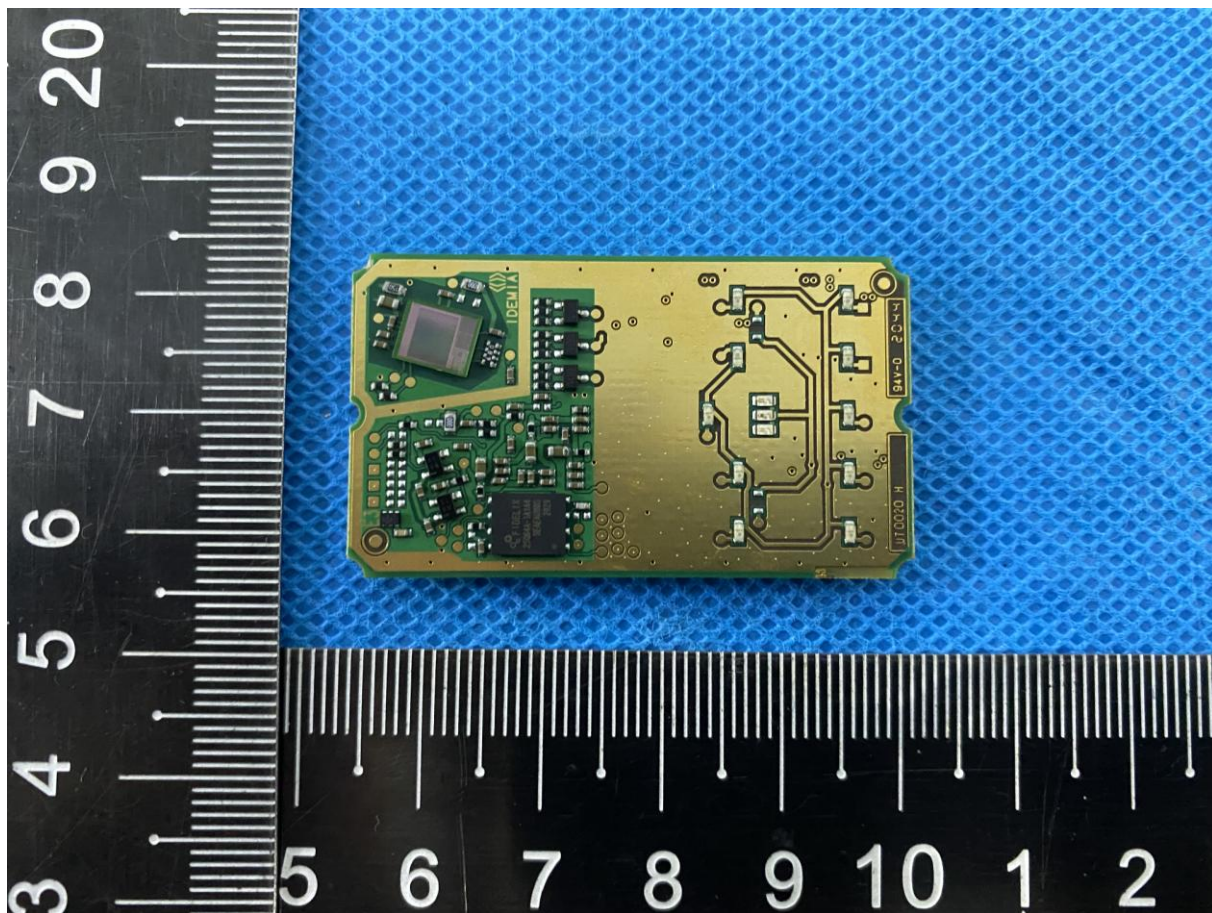


Photo 29

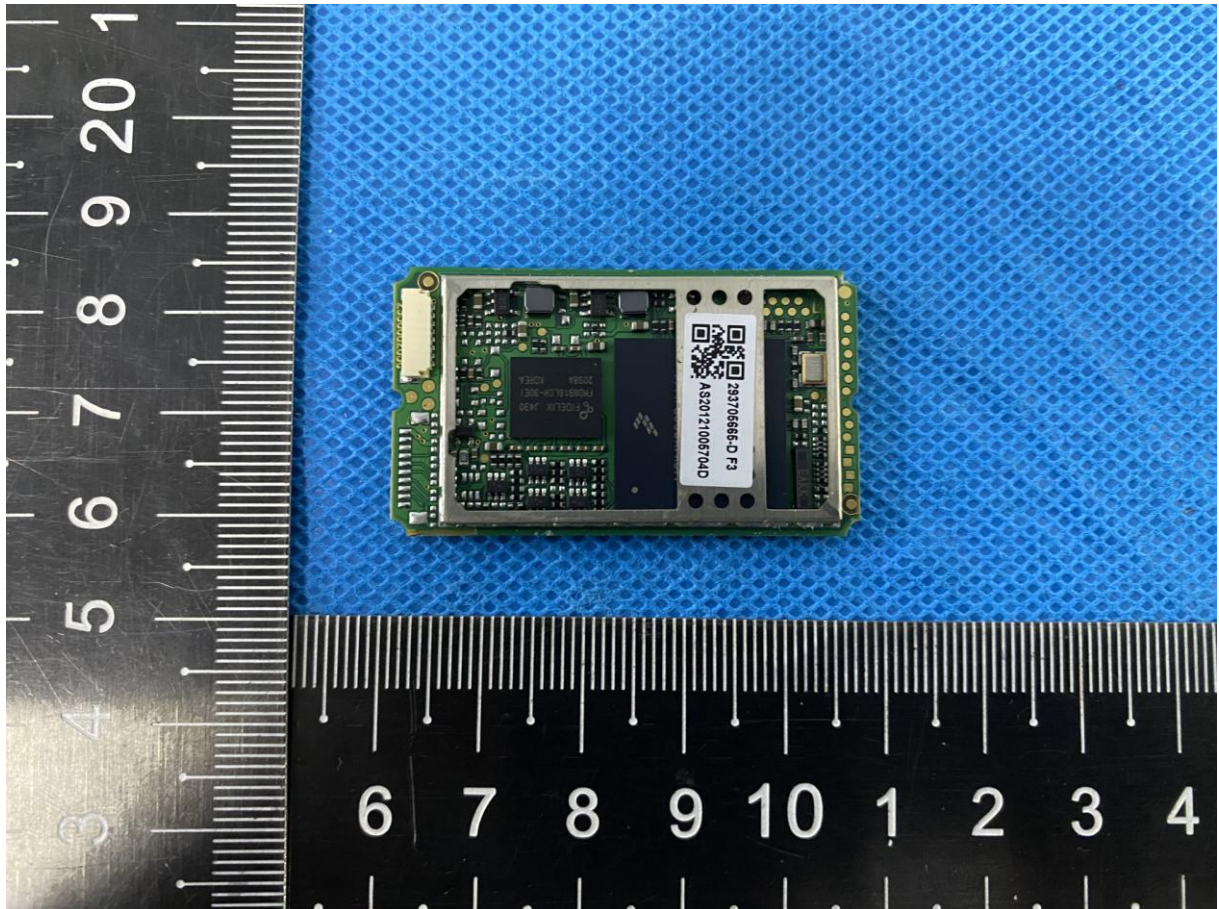


Photo 30



A photograph of a green printed circuit board (PCB) populated with various electronic components. The board is oriented horizontally and is placed on a blue textured surface. To the left of the board, a black ruler with white markings is visible, showing measurements from 0 to 10 centimeters. The PCB features a central microcontroller unit (MCU) with a black package and white text, including "STM32F103" and "ARM". Surrounding the MCU are numerous other components, including several electrolytic capacitors of different sizes and colors (green, black, silver), resistors, and integrated circuits. A large black component, possibly a power inductor or transformer, is located on the left side of the board. The board has several pins and connectors along its edges, including a header on the left and a multi-pin connector on the right. The overall layout is compact and typical of a custom electronic module.

Photo 33

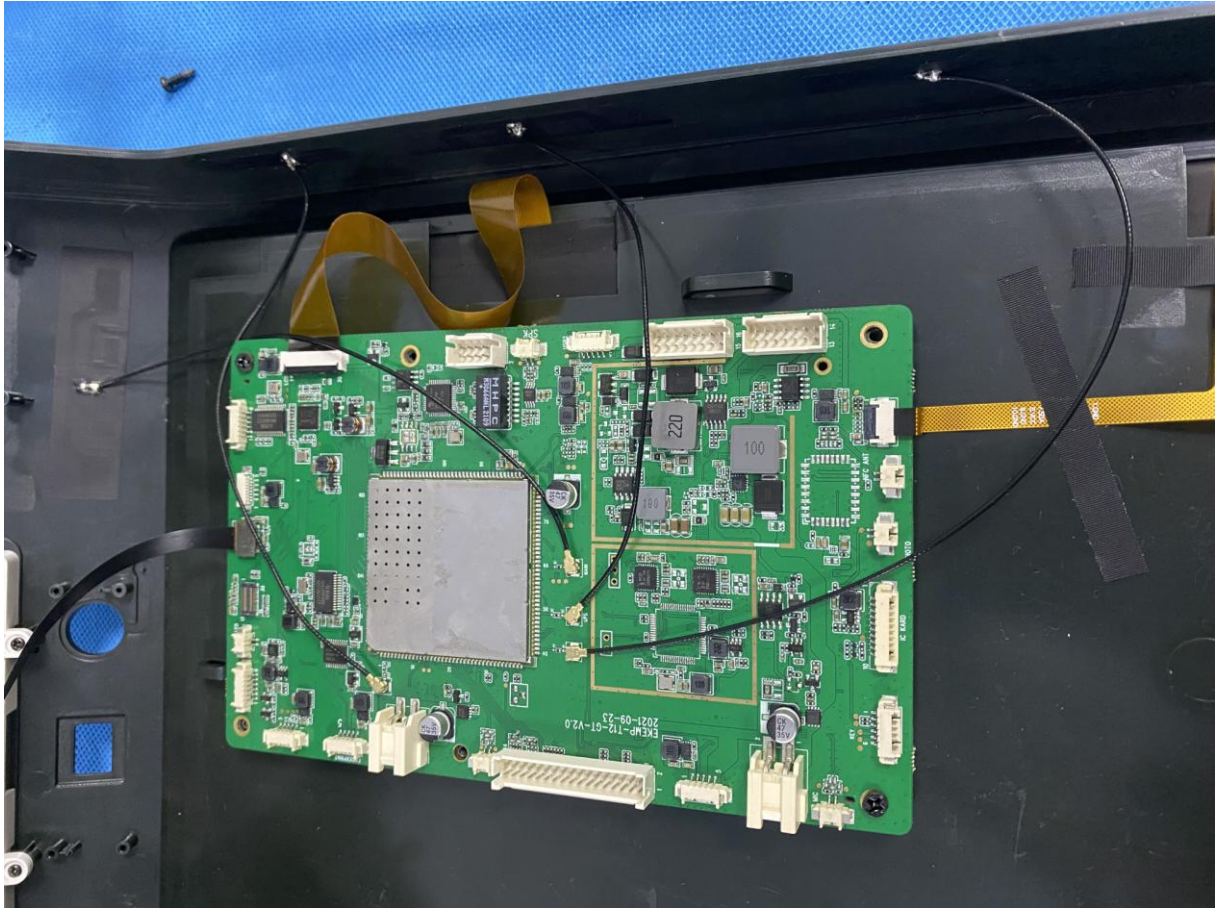


Photo 34

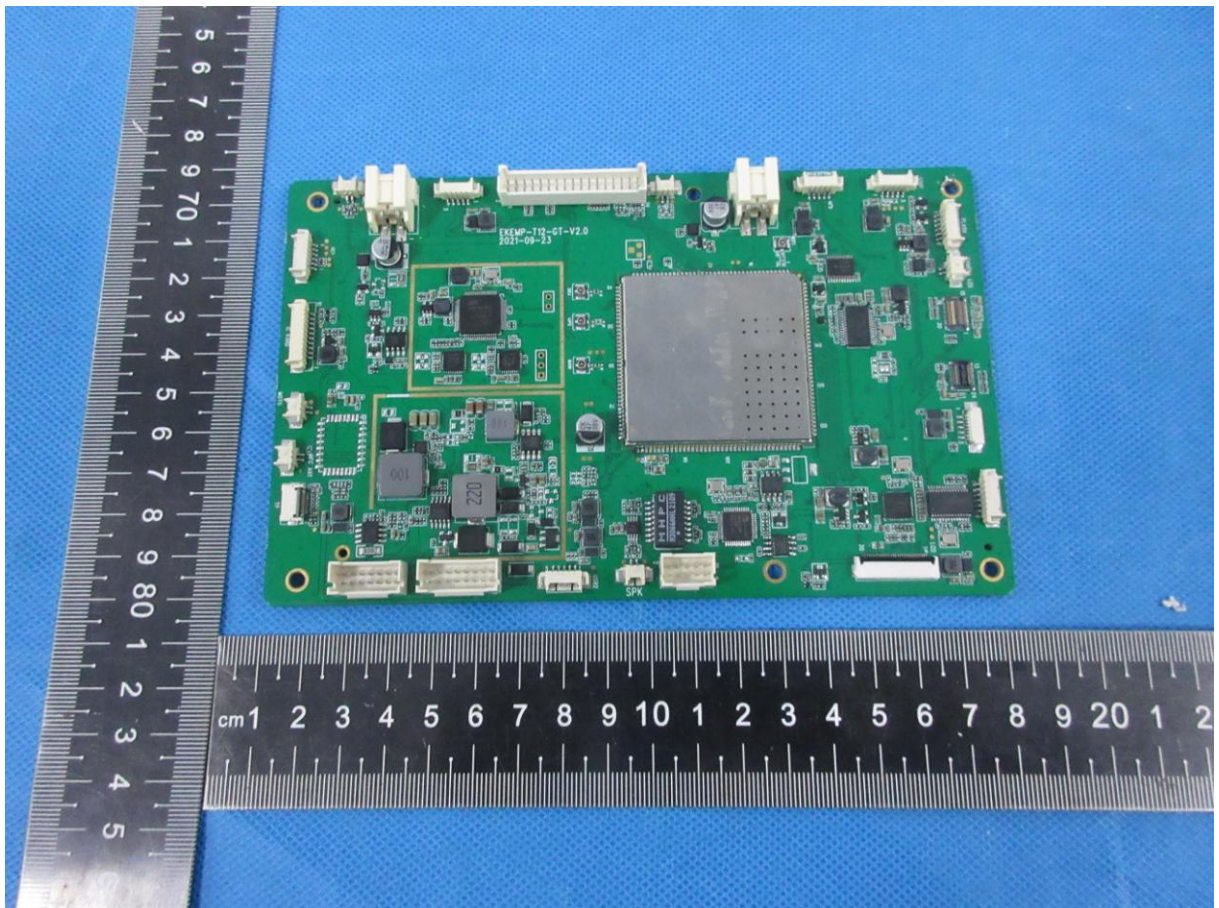


Photo 35

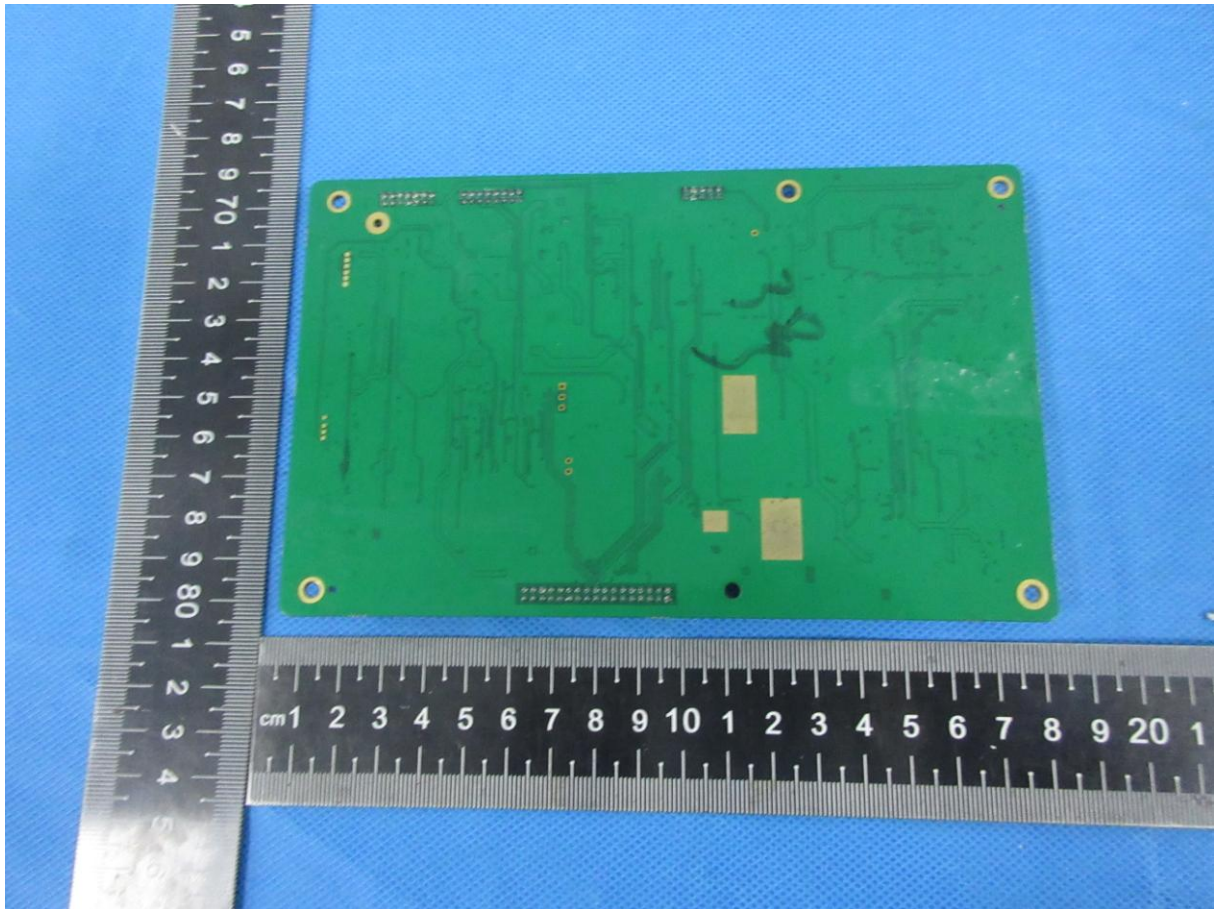


Photo 36

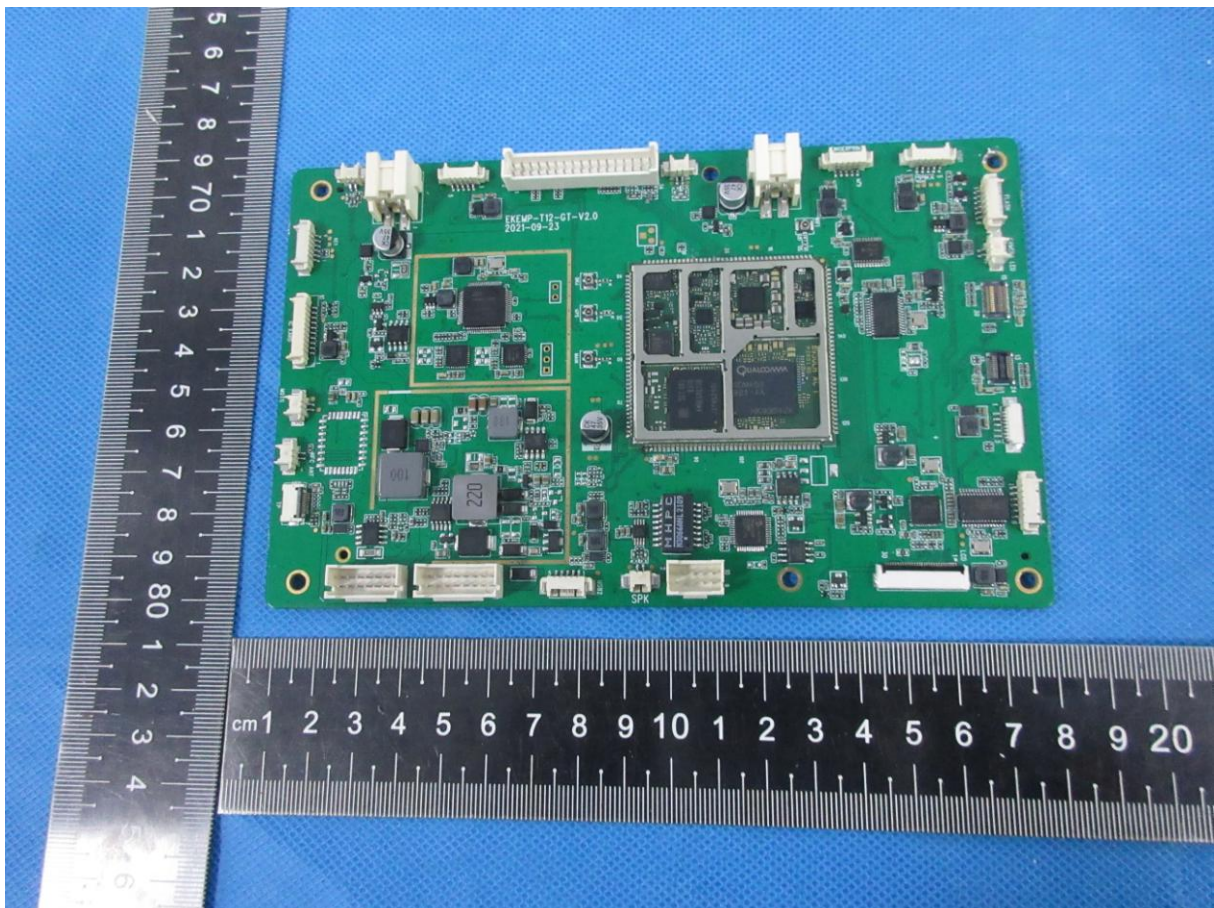


Photo 37

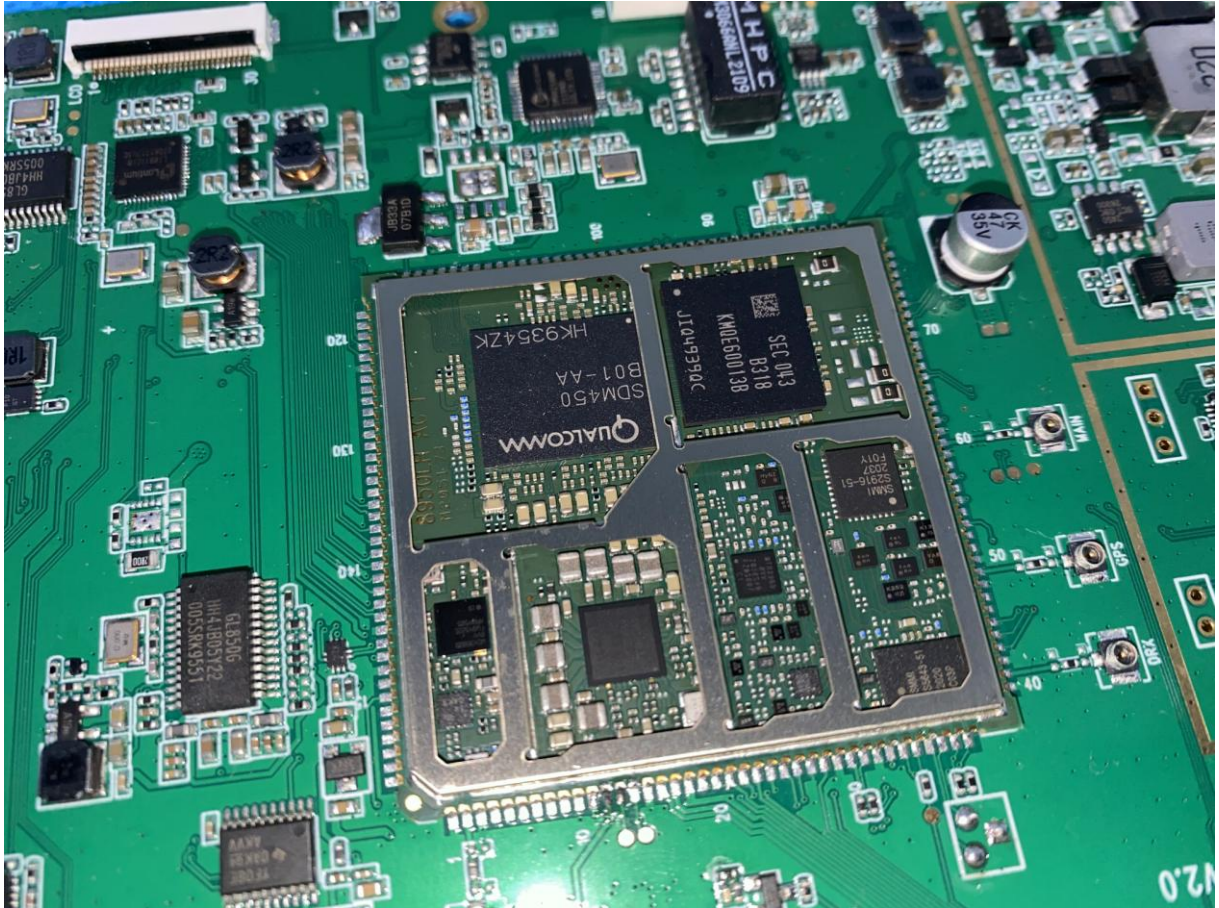


Photo 38

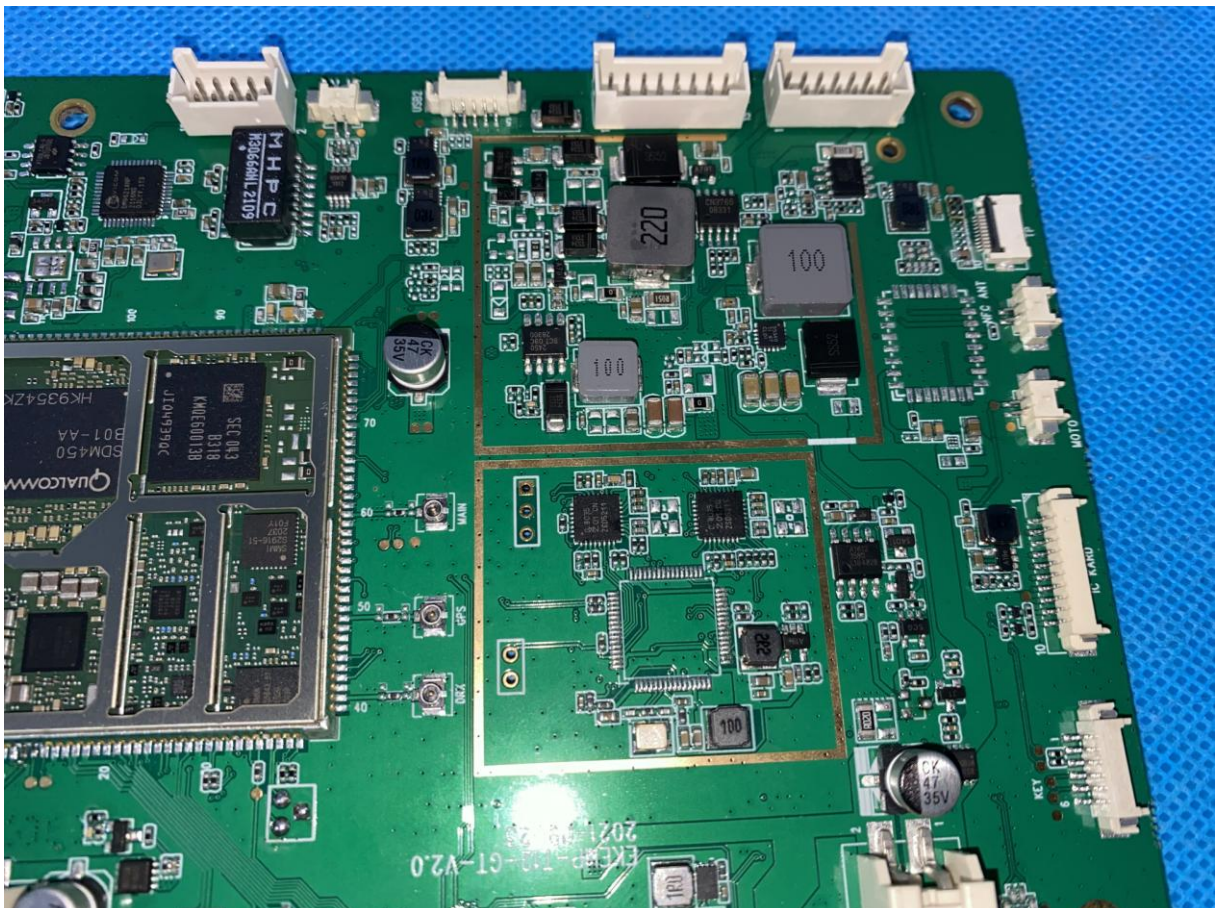


Photo 39

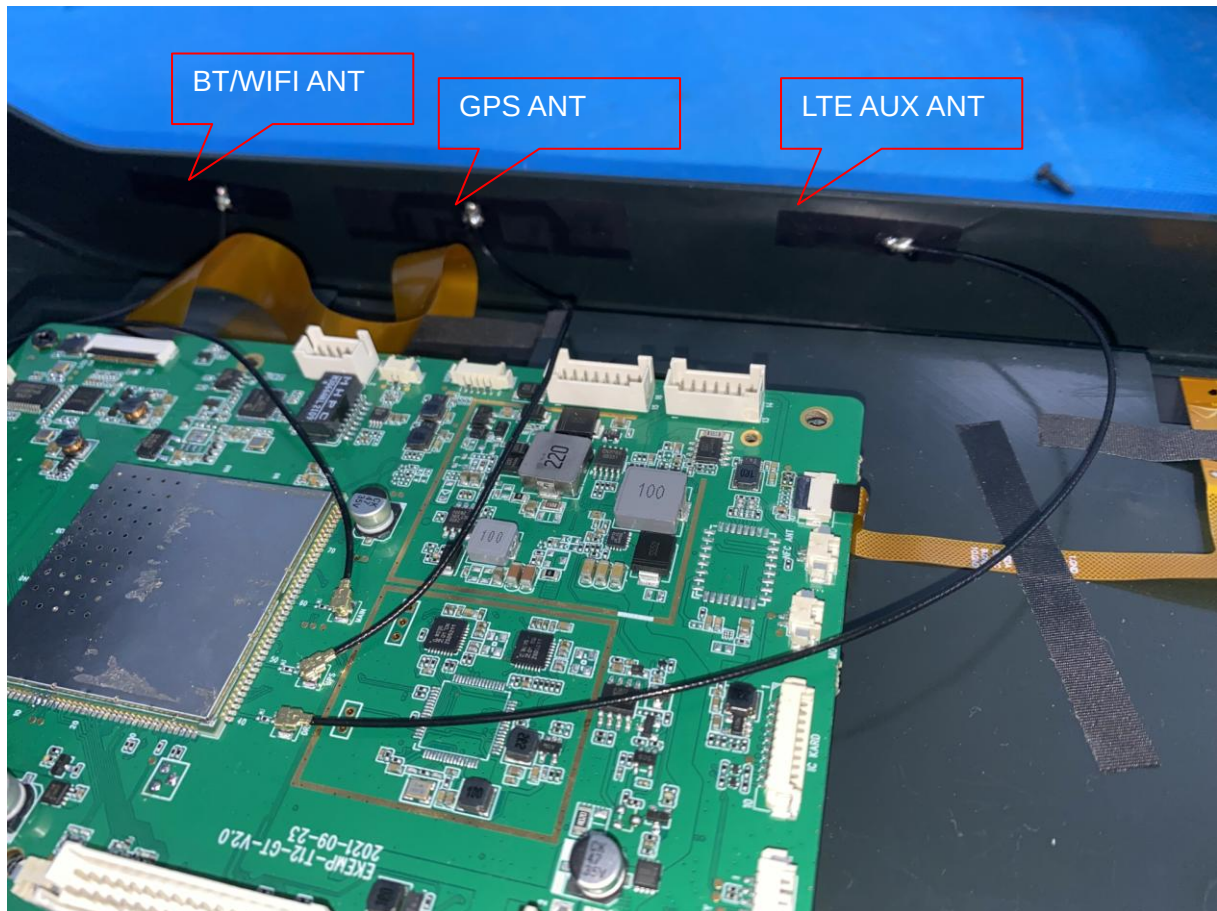


Photo 40

