

Photo 11

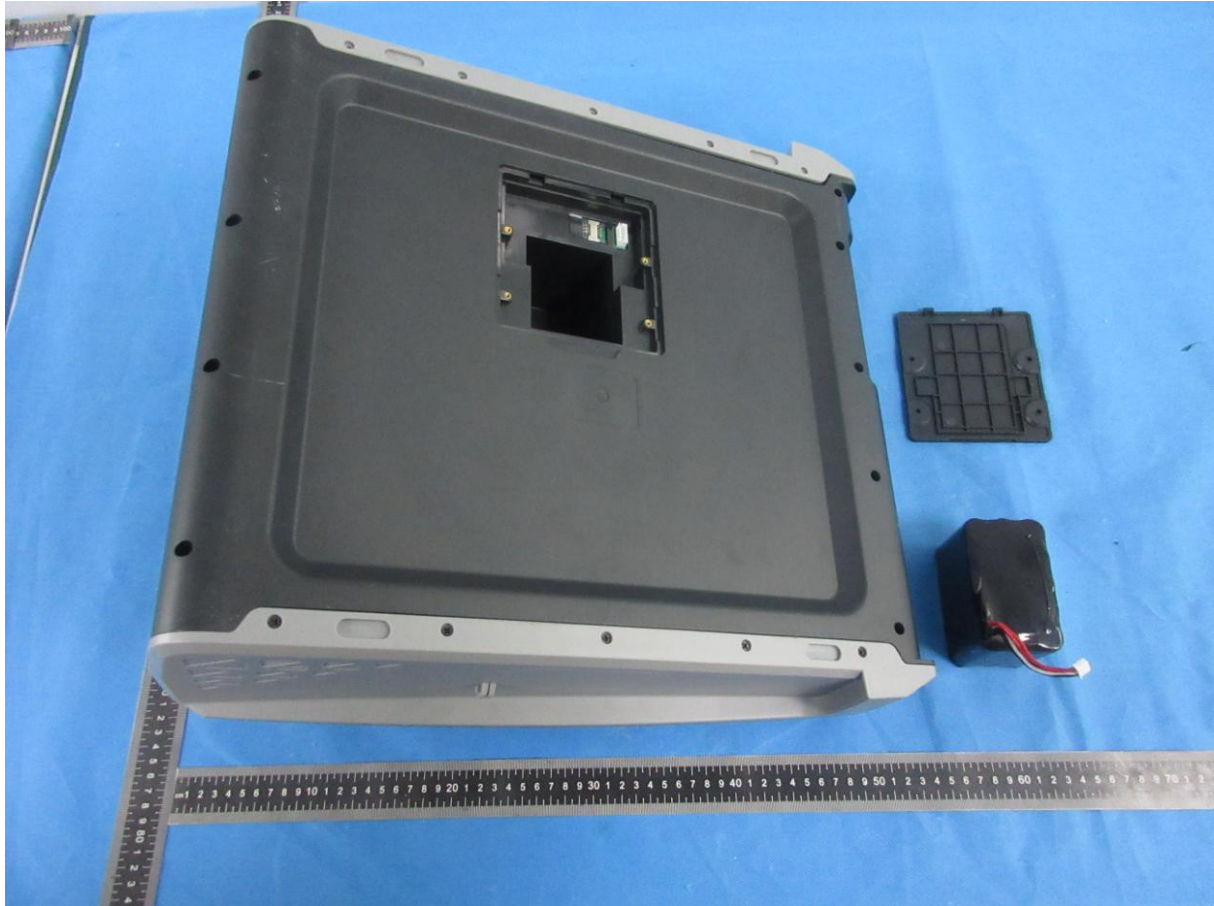


Photo 12





Photo 13

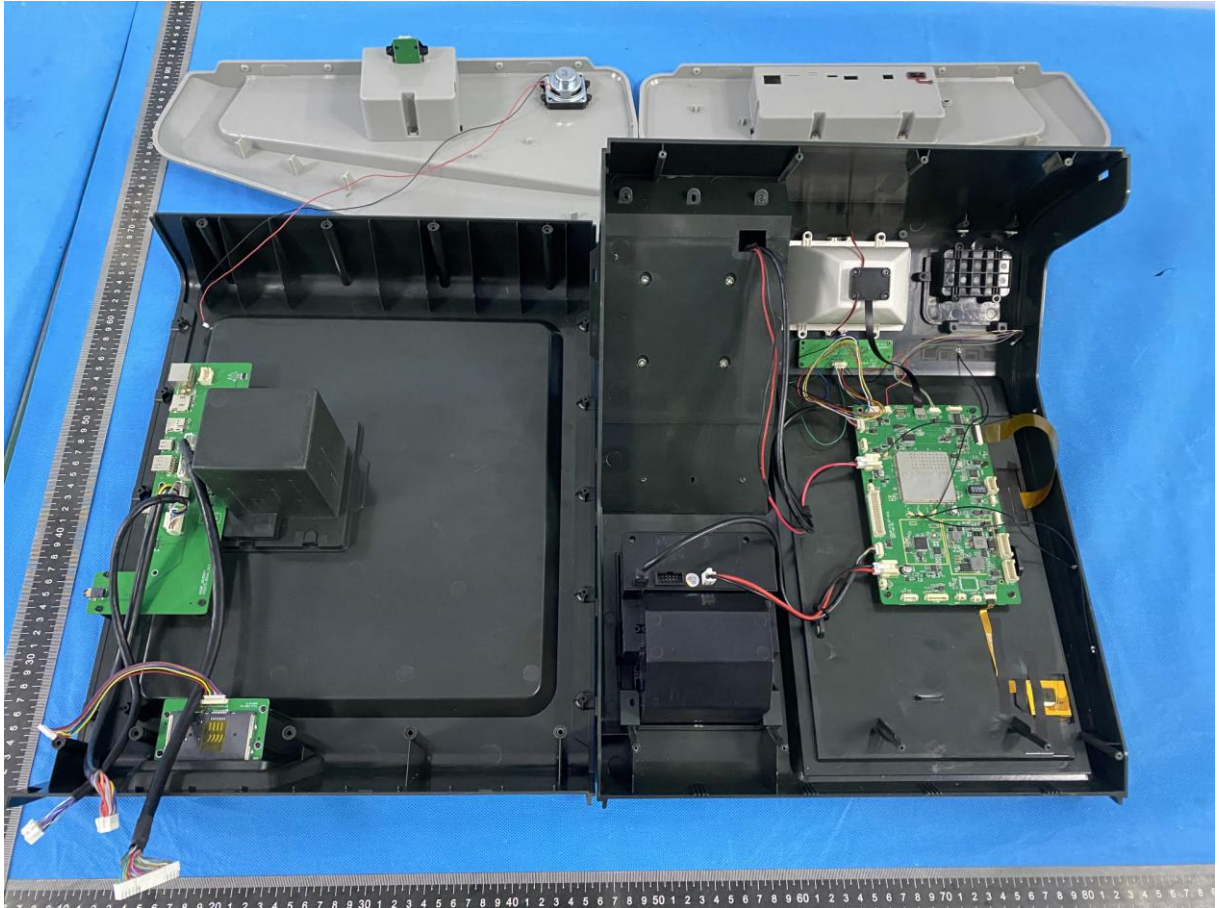


Photo 14

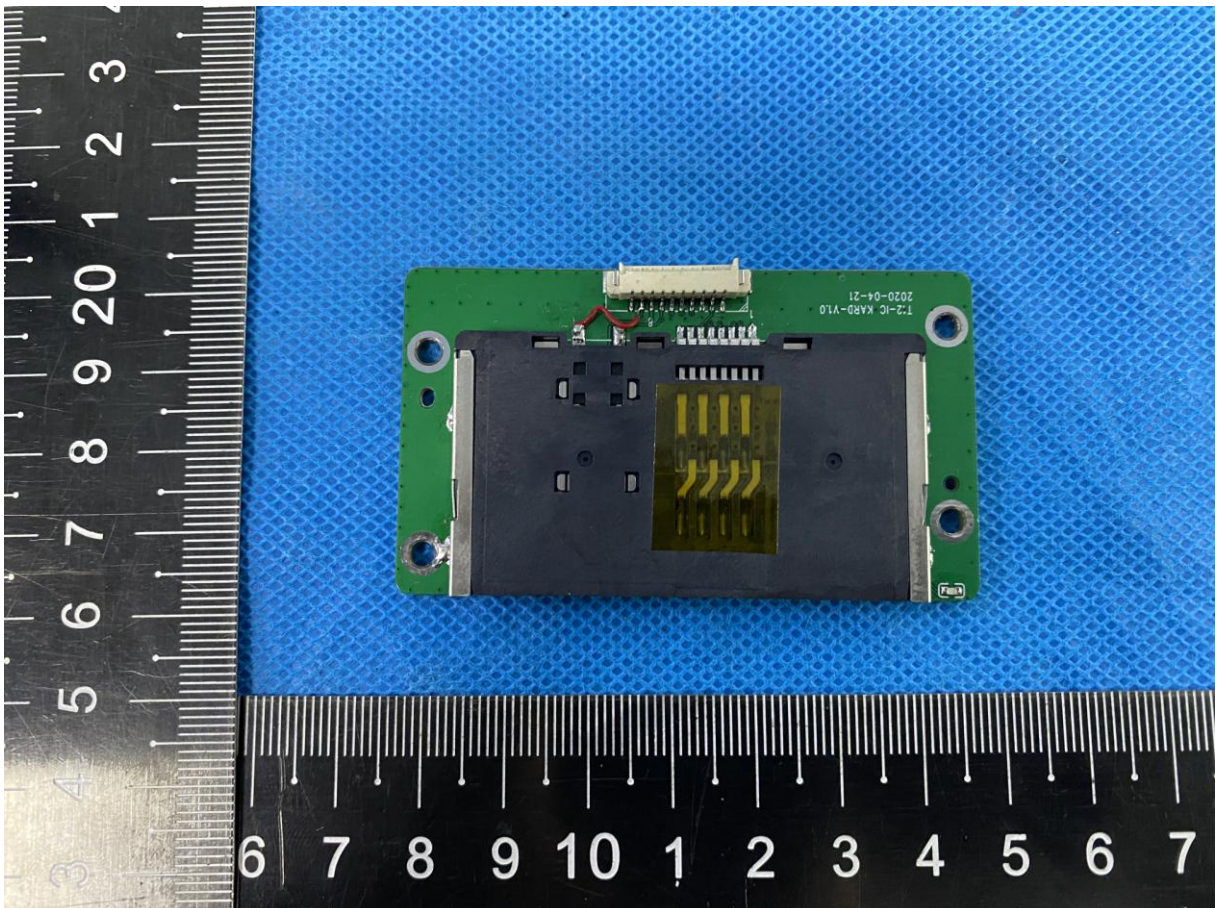




Photo 15

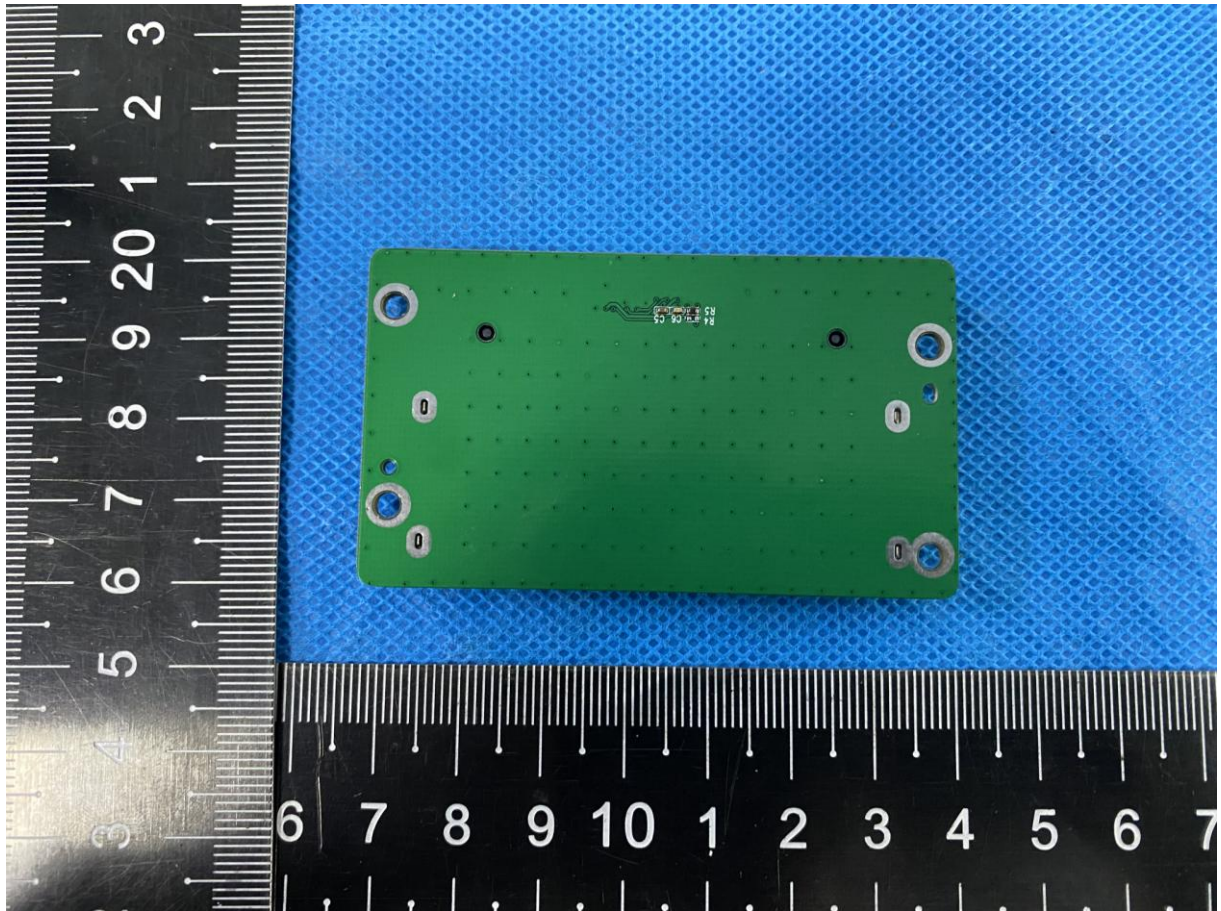


Photo 16

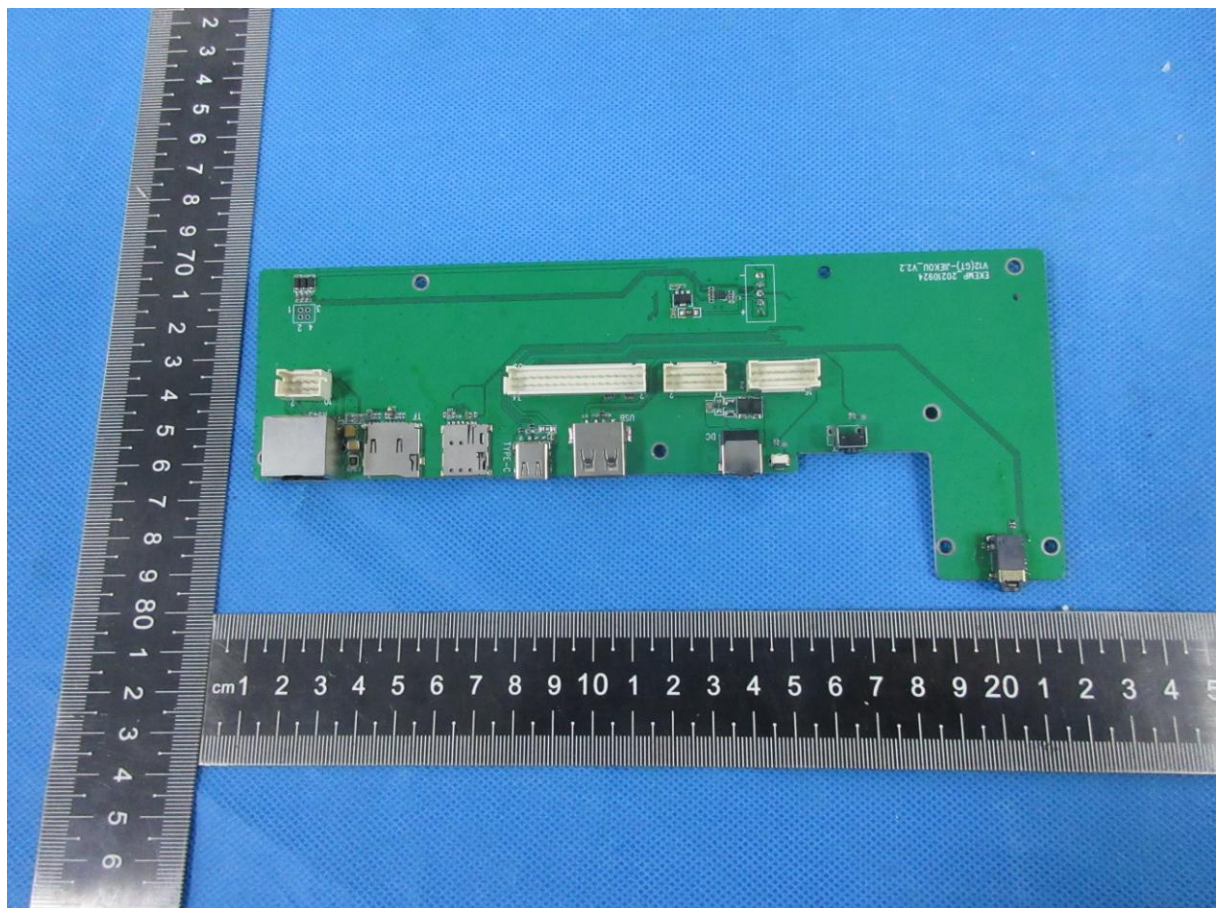




Photo 17

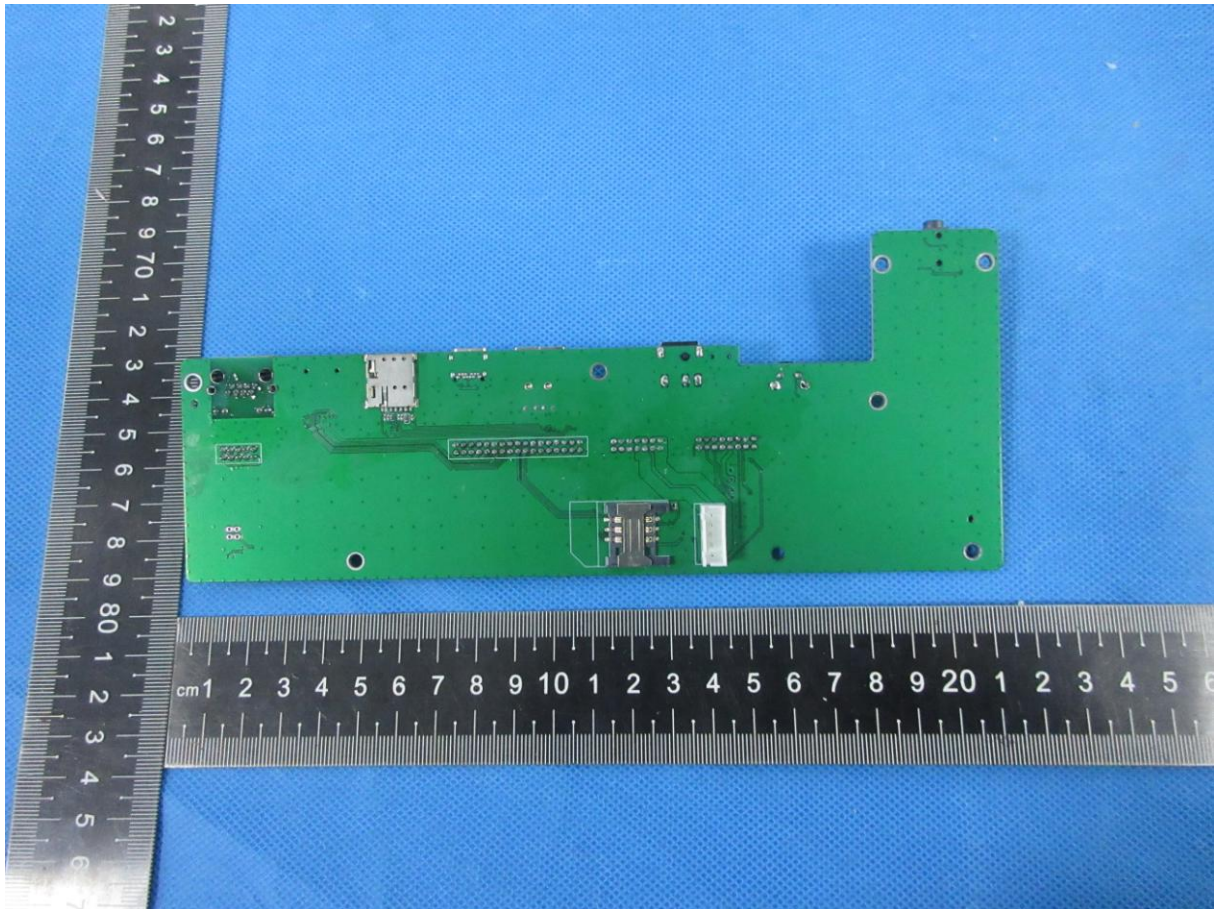


Photo 18

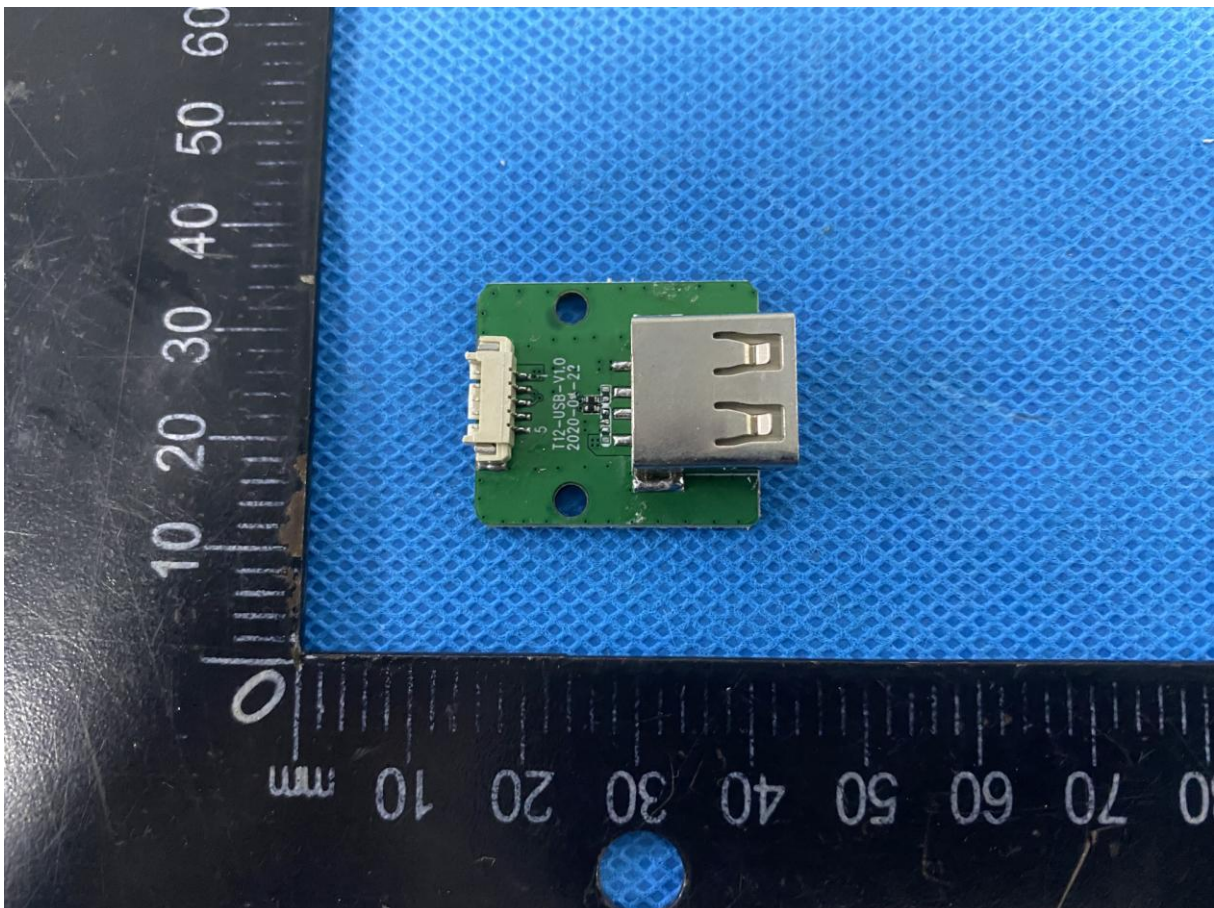




Photo 19

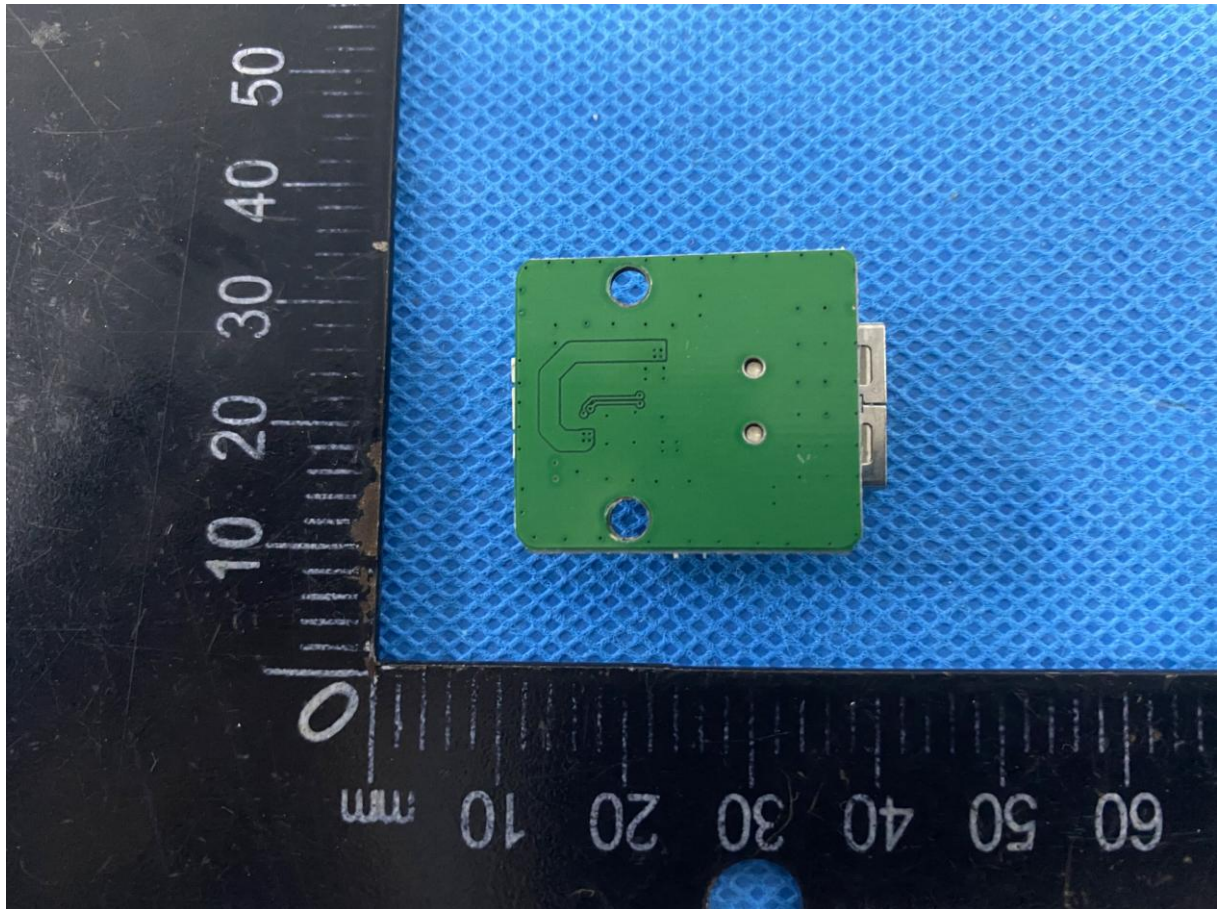


Photo 20

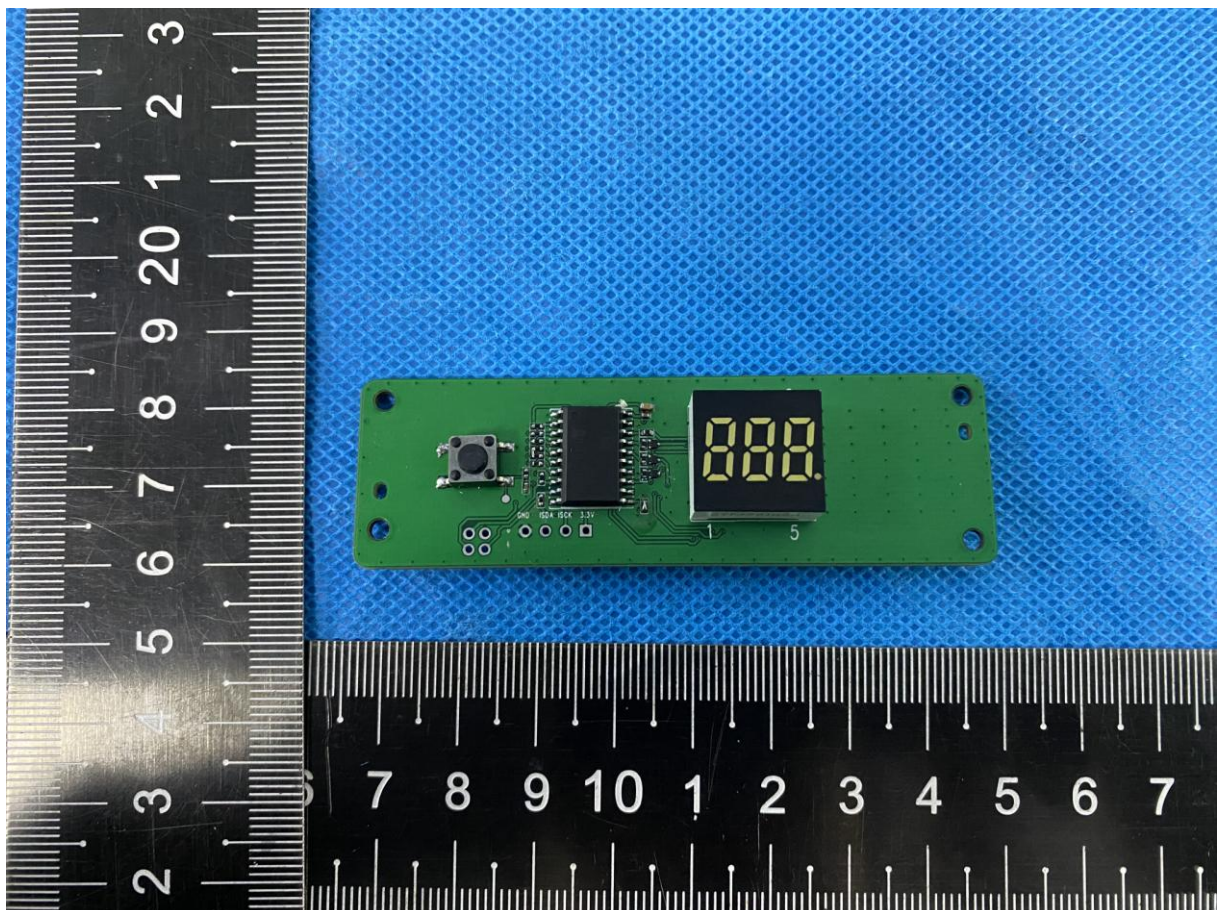




Photo 21

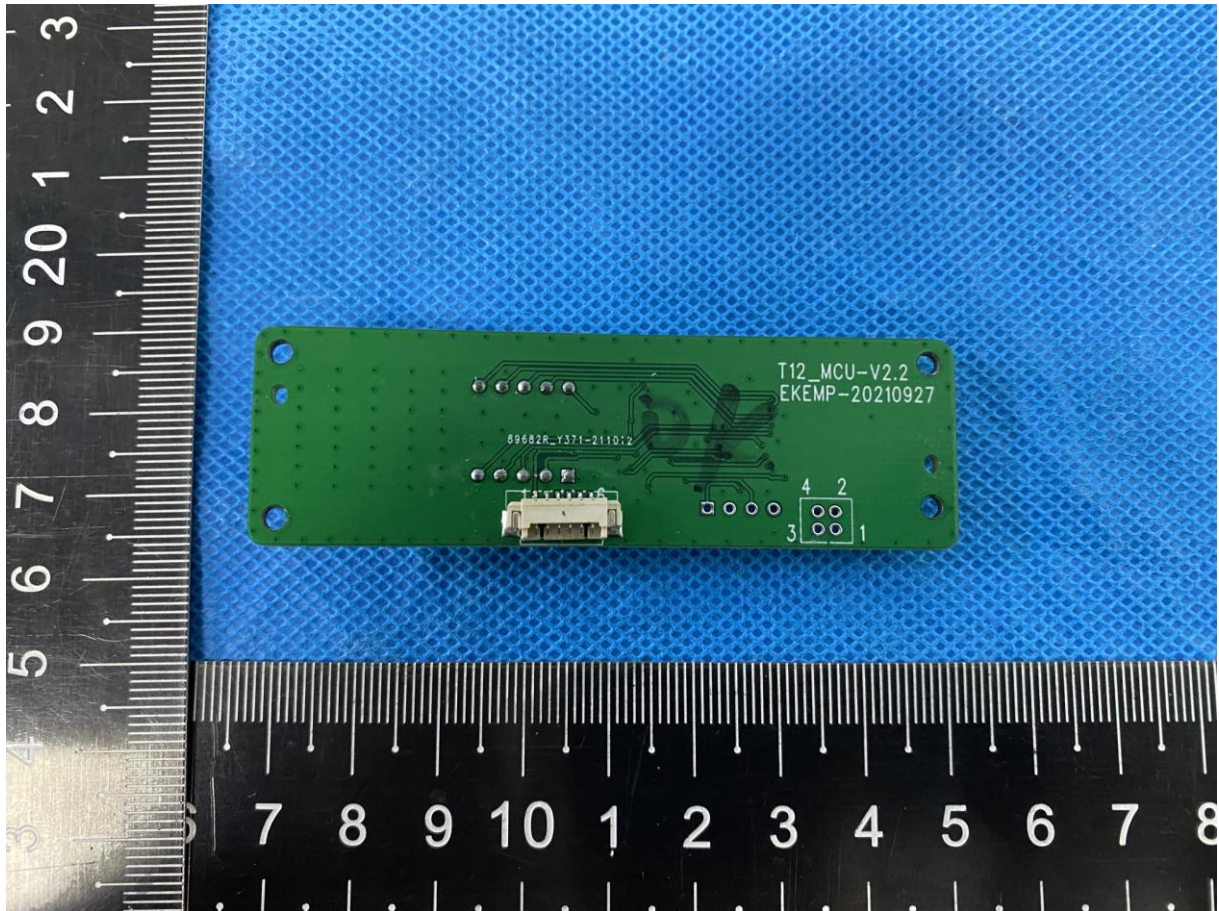


Photo 22





Photo 23

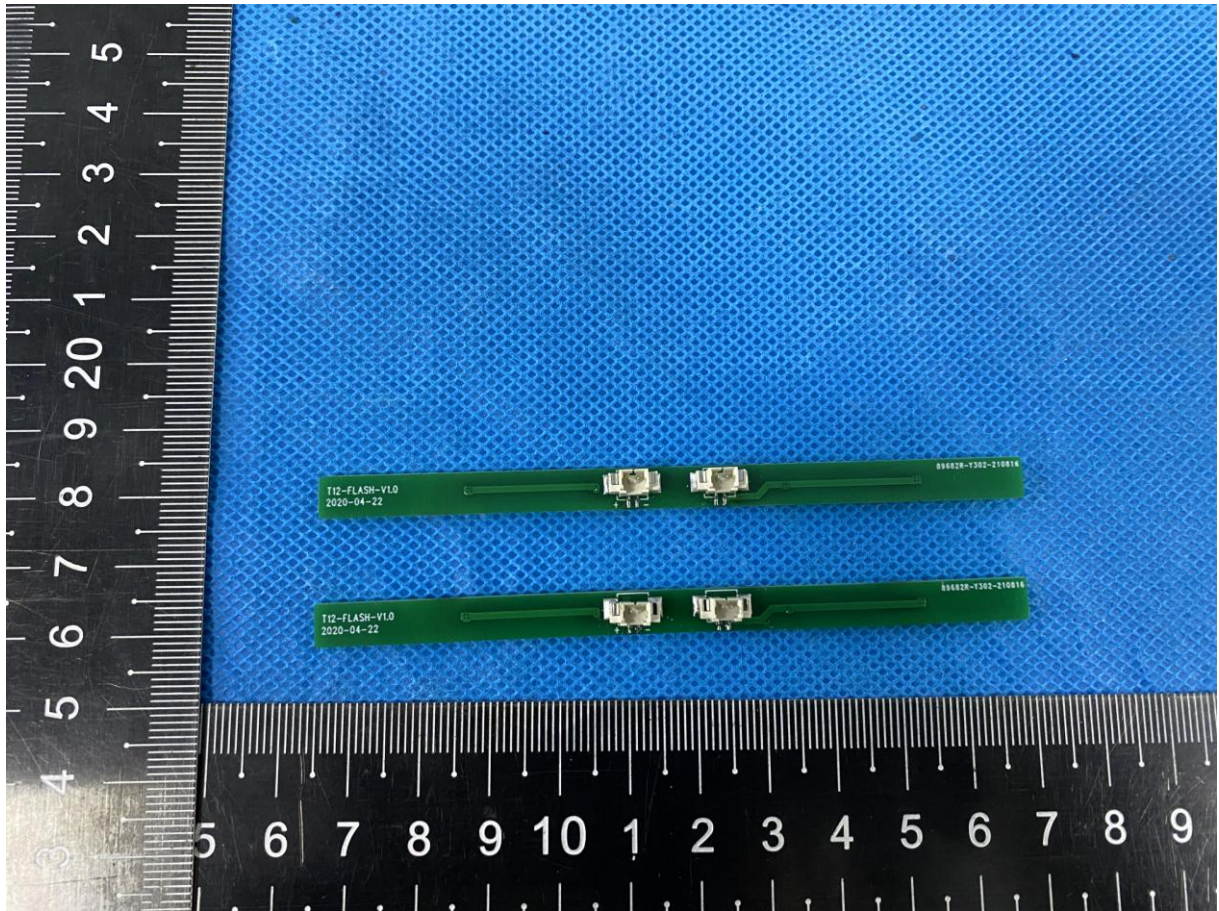


Photo 24

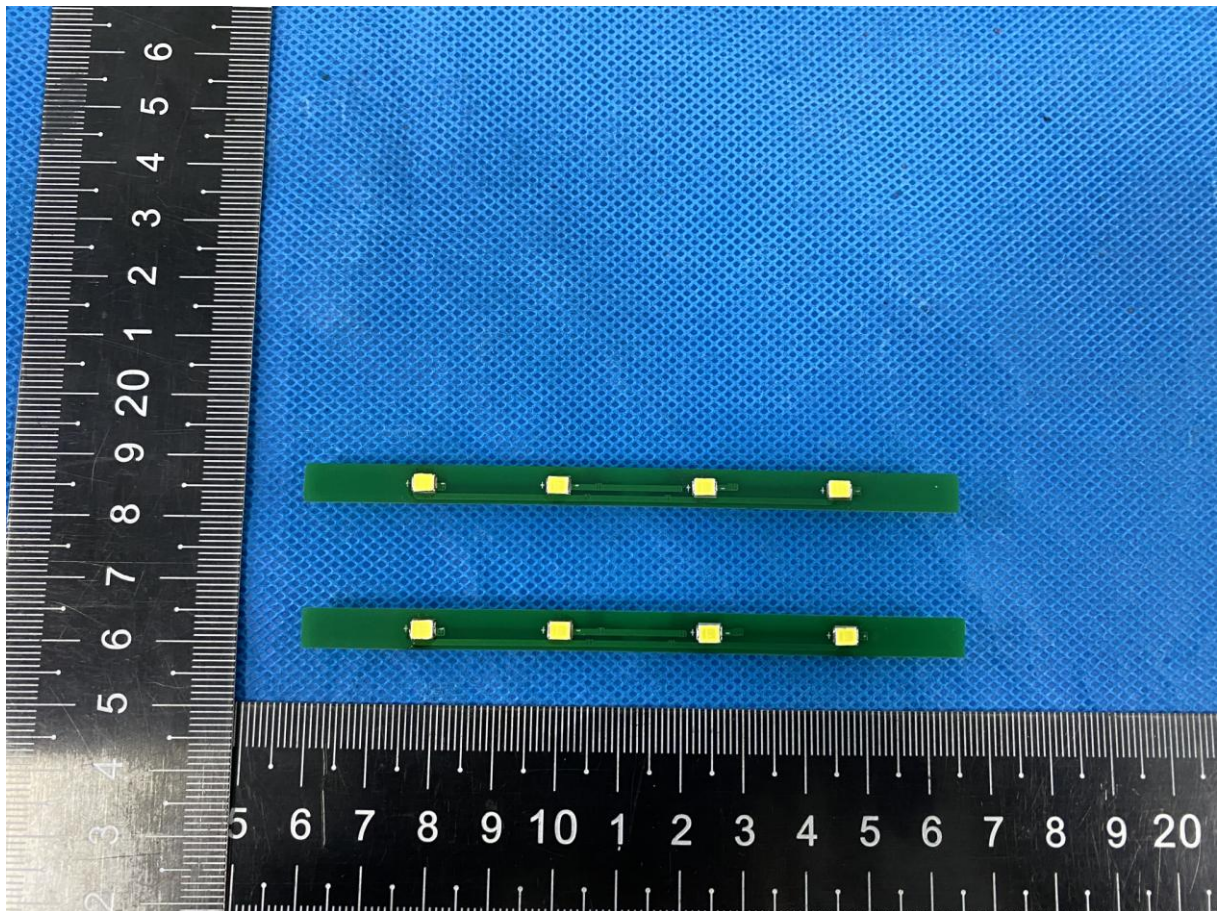




Photo 25

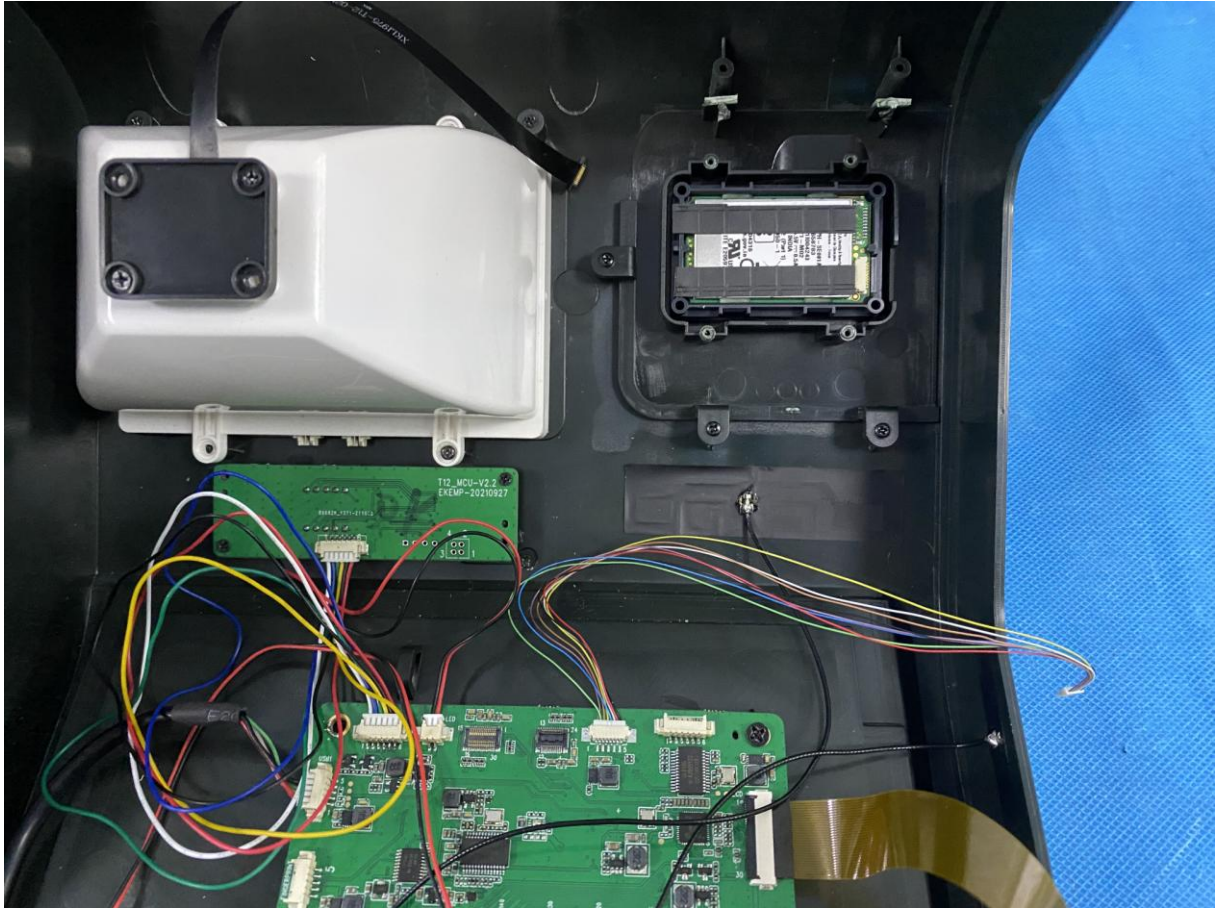


Photo 26

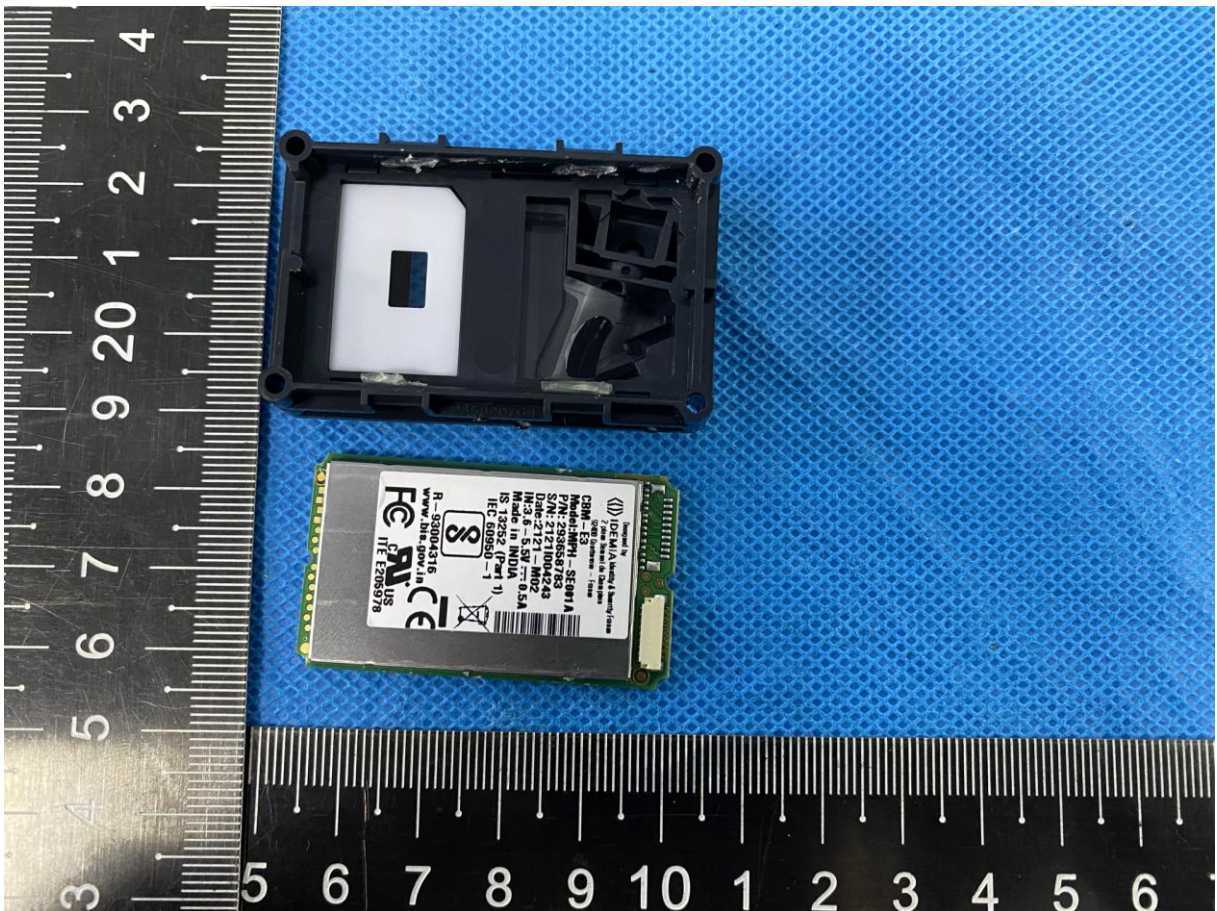




Photo 27

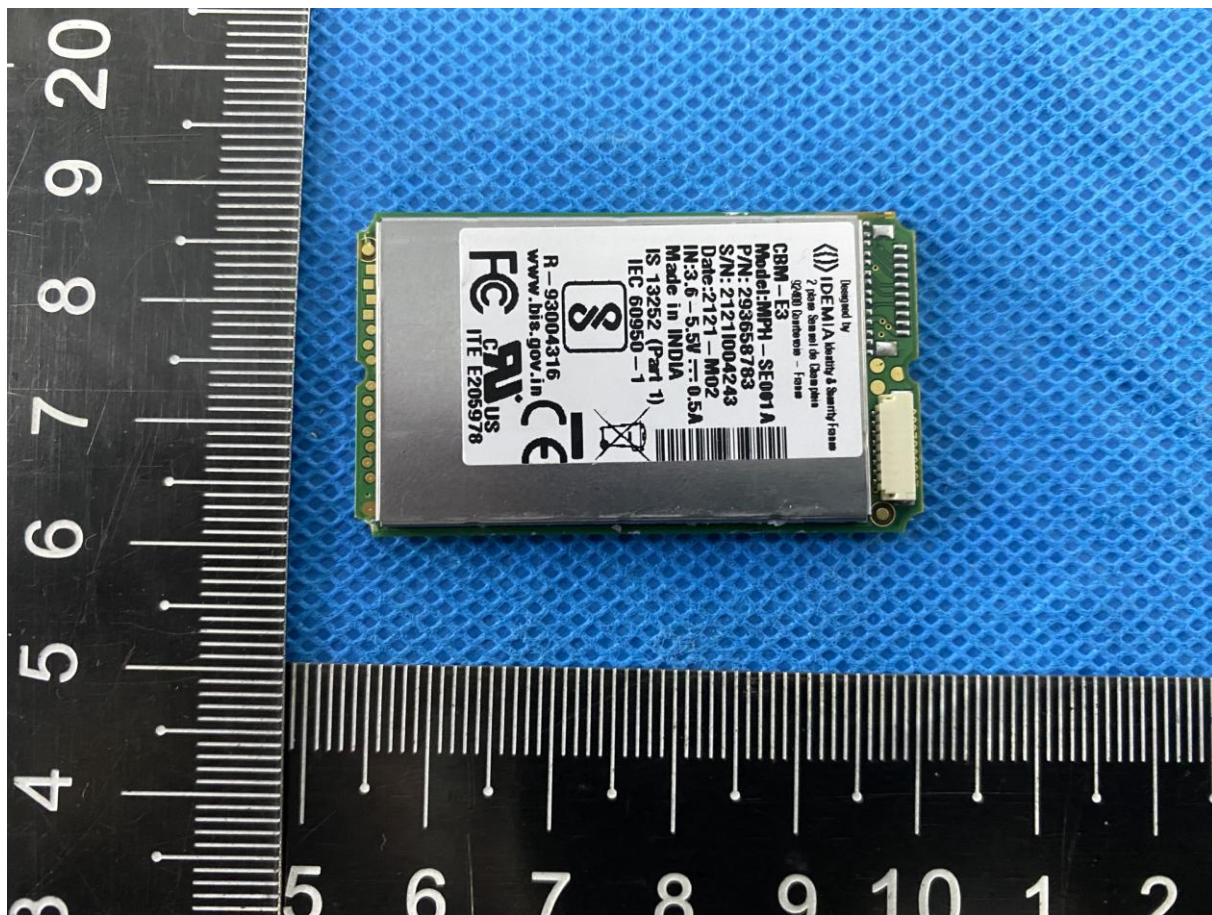


Photo 28

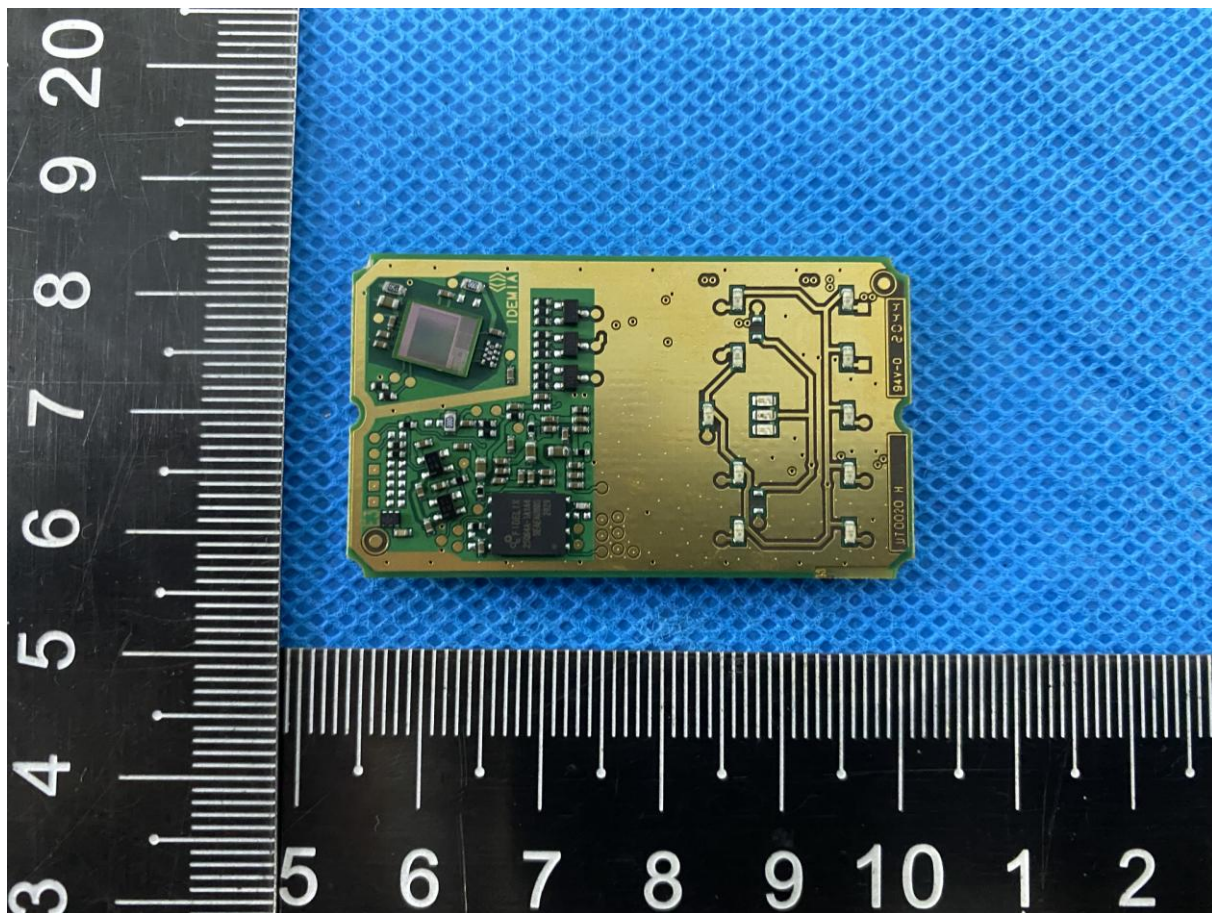




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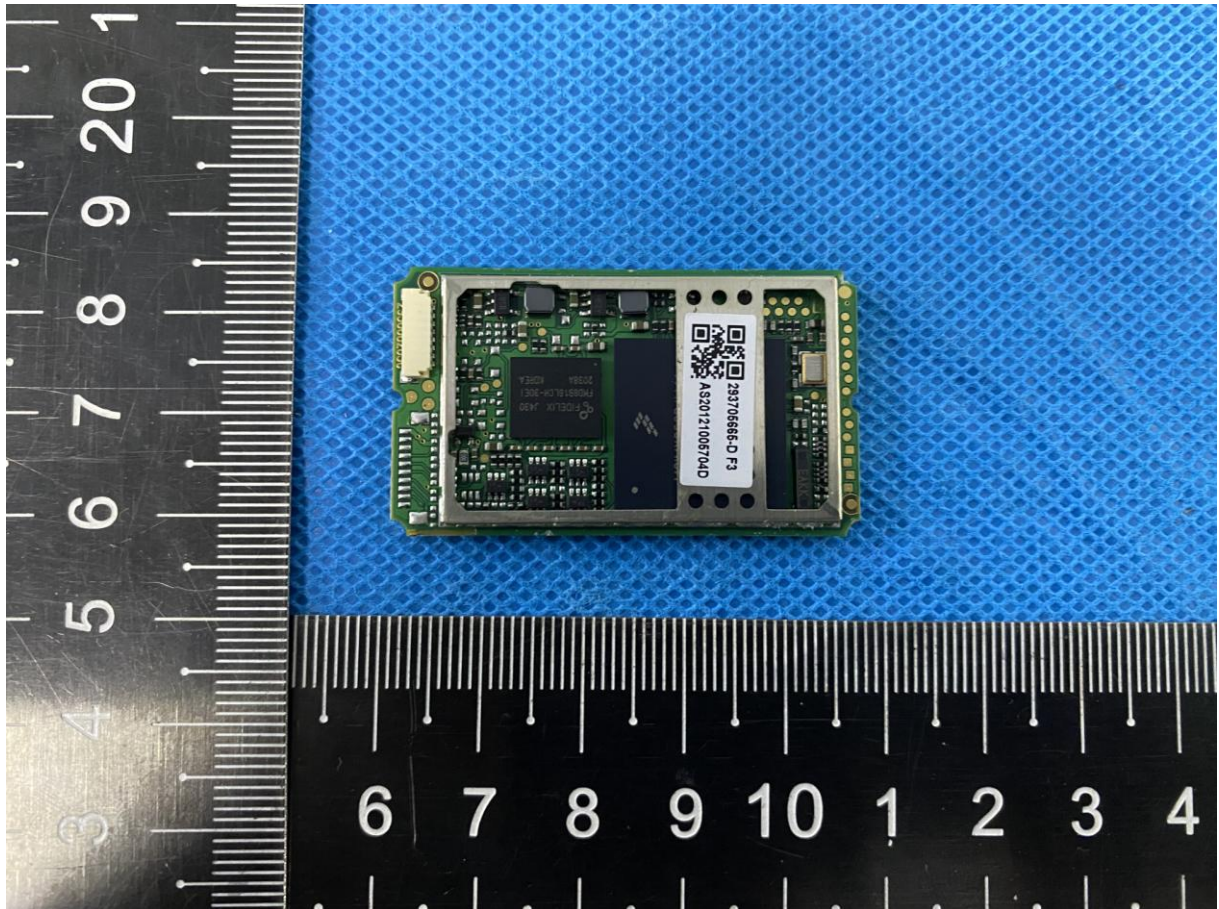


Photo 30





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 in centimeters and millimeters. The PCB features a central microcontroller unit (MCU) labeled 'STM32F103' and 'ARM'. Other components include several electrolytic capacitors of different sizes, resistors, and a small connector on the left edge. The board is populated with numerous surface-mount components, including integrated circuits, capacitors, and resistors, all labeled with their respective part numbers. The overall layout is compact and typical of a custom electronic module.



Photo 33

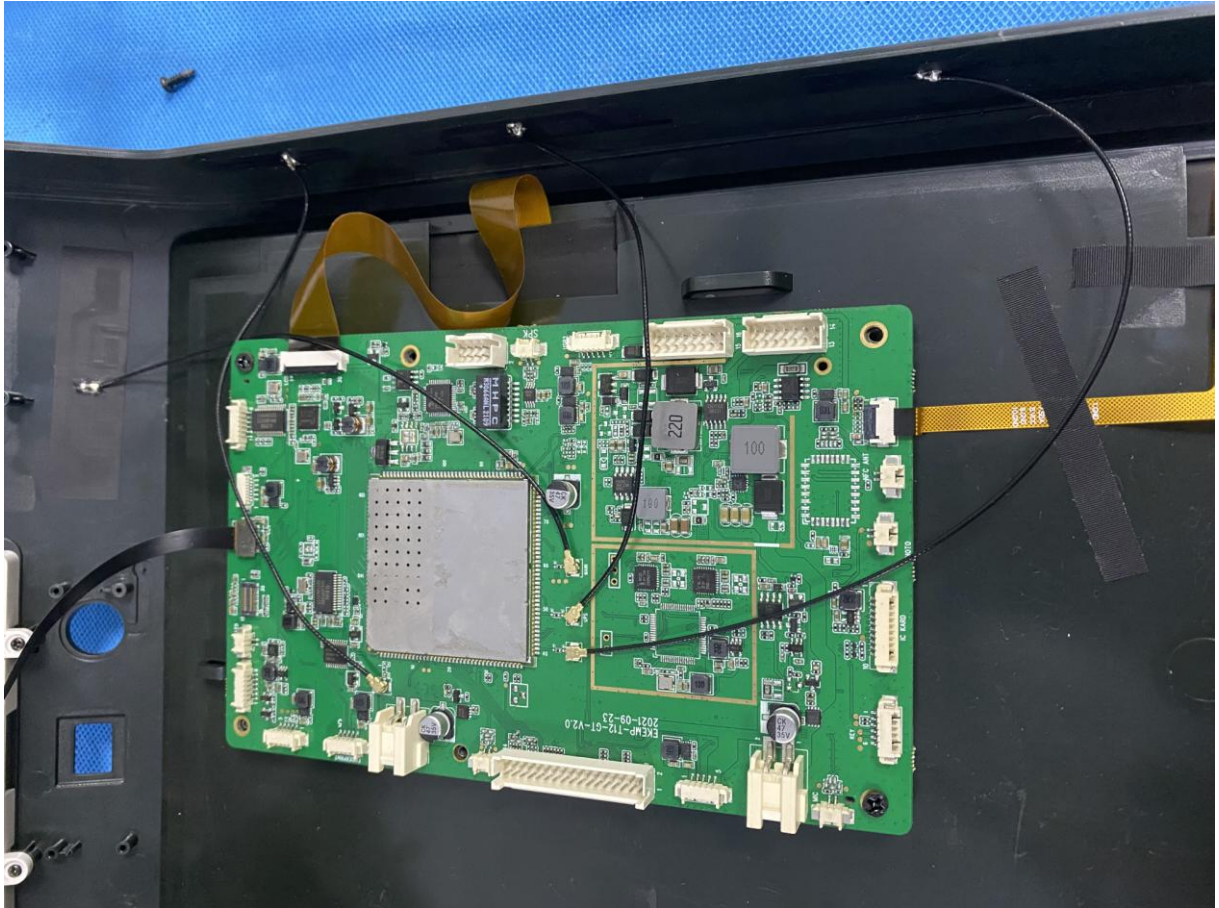


Photo 34

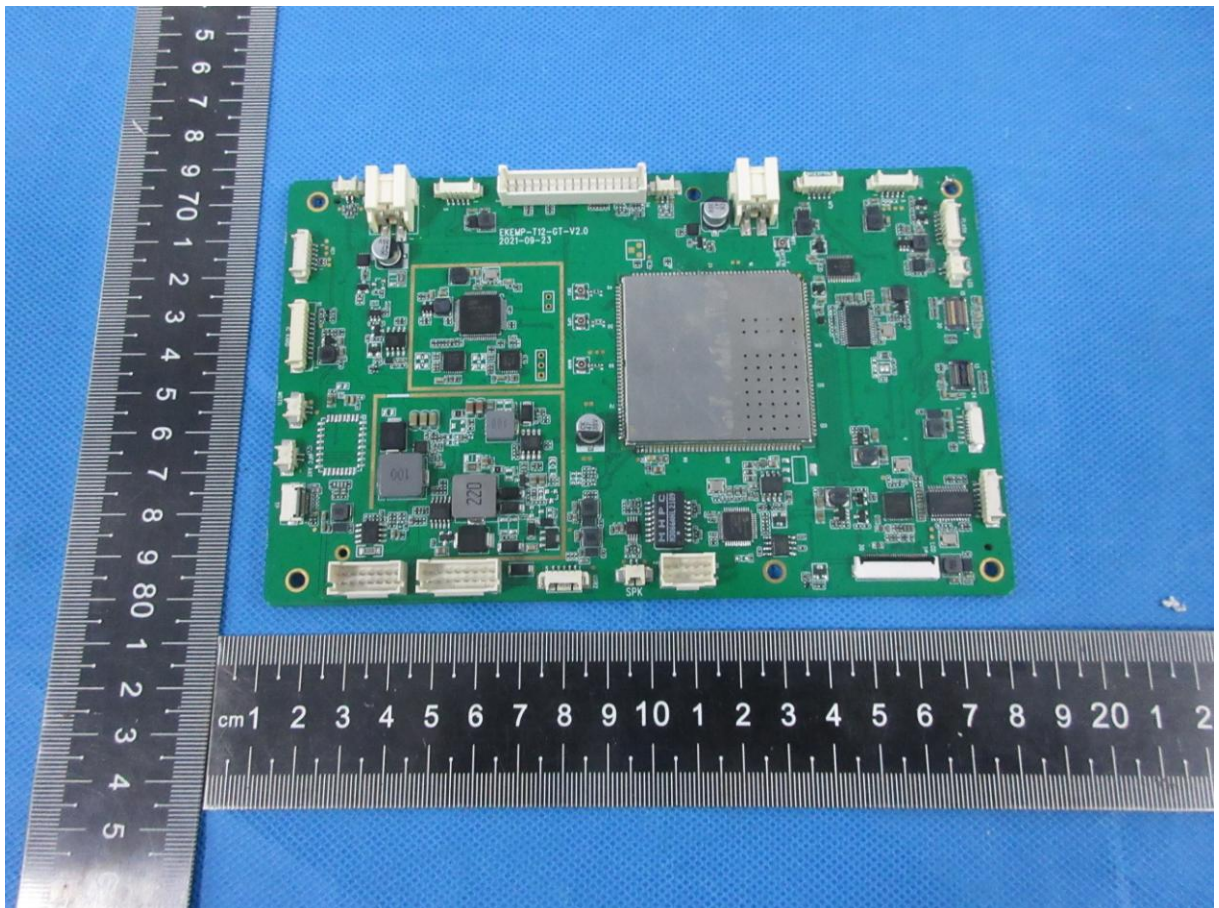




Photo 35

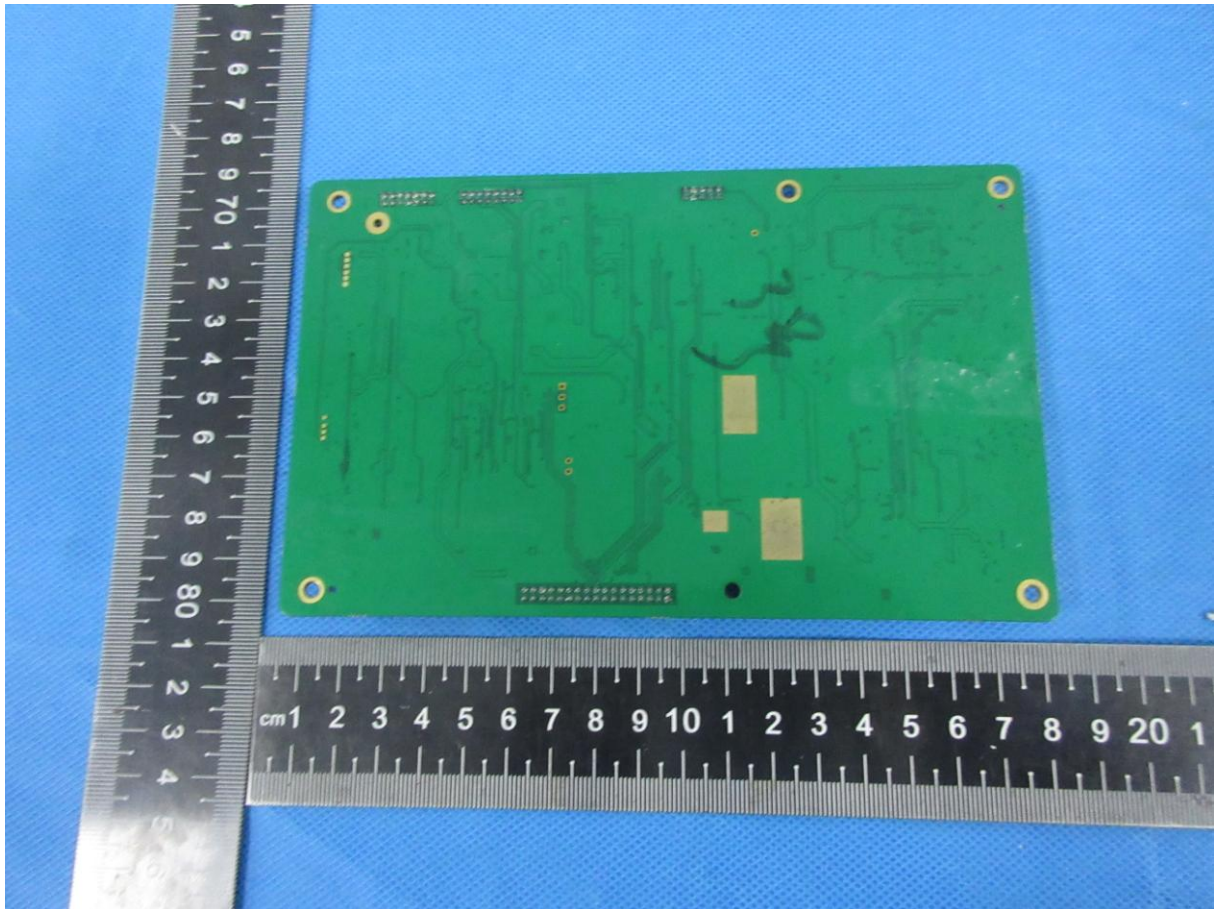


Photo 36

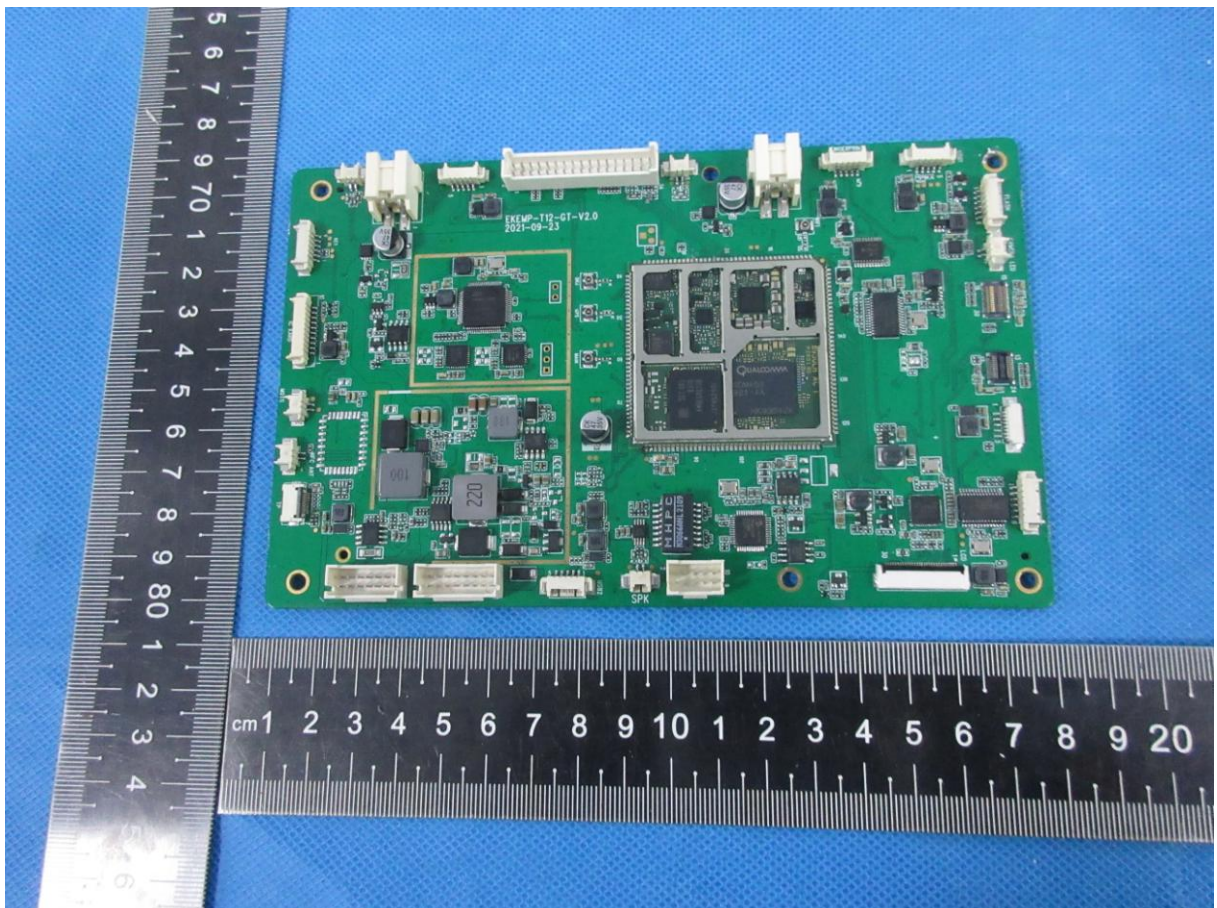




Photo 37

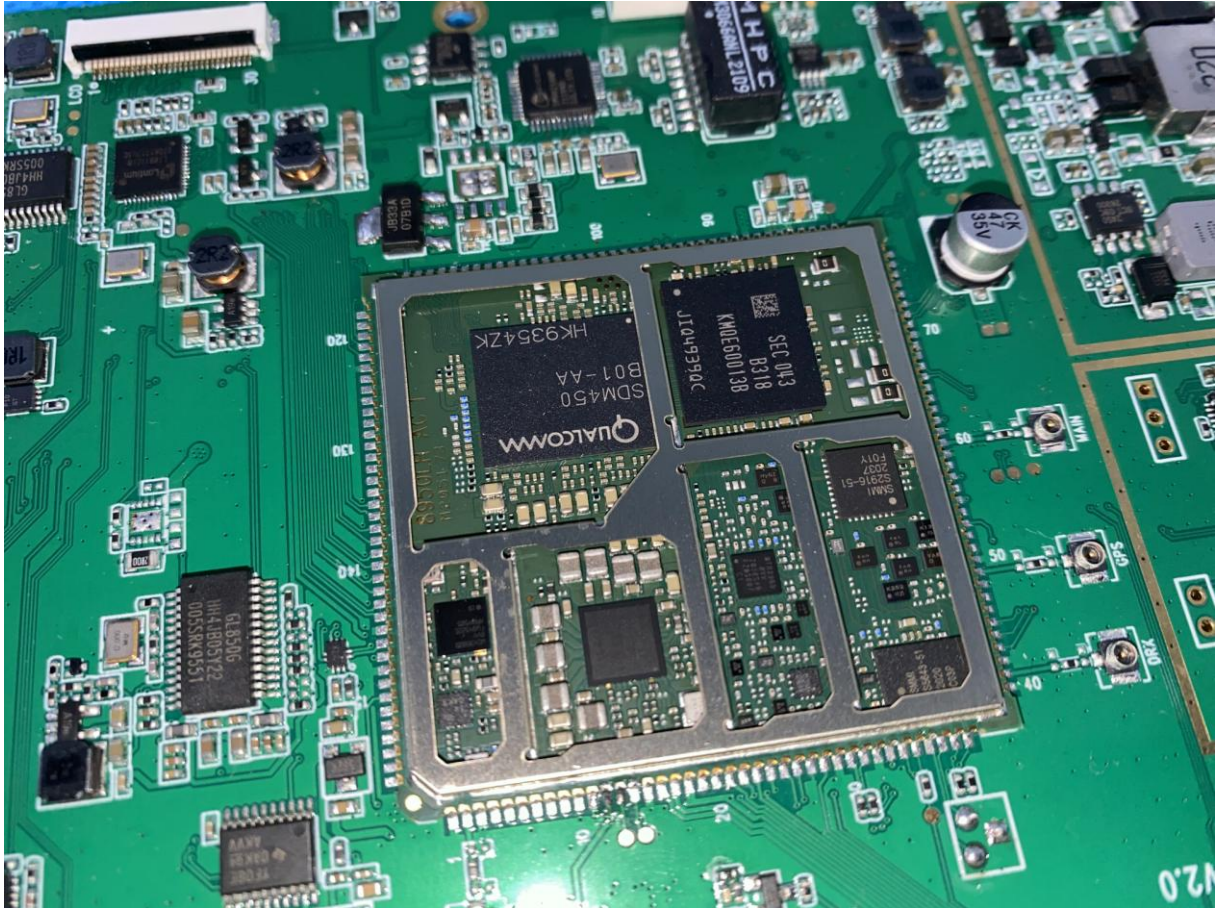


Photo 38

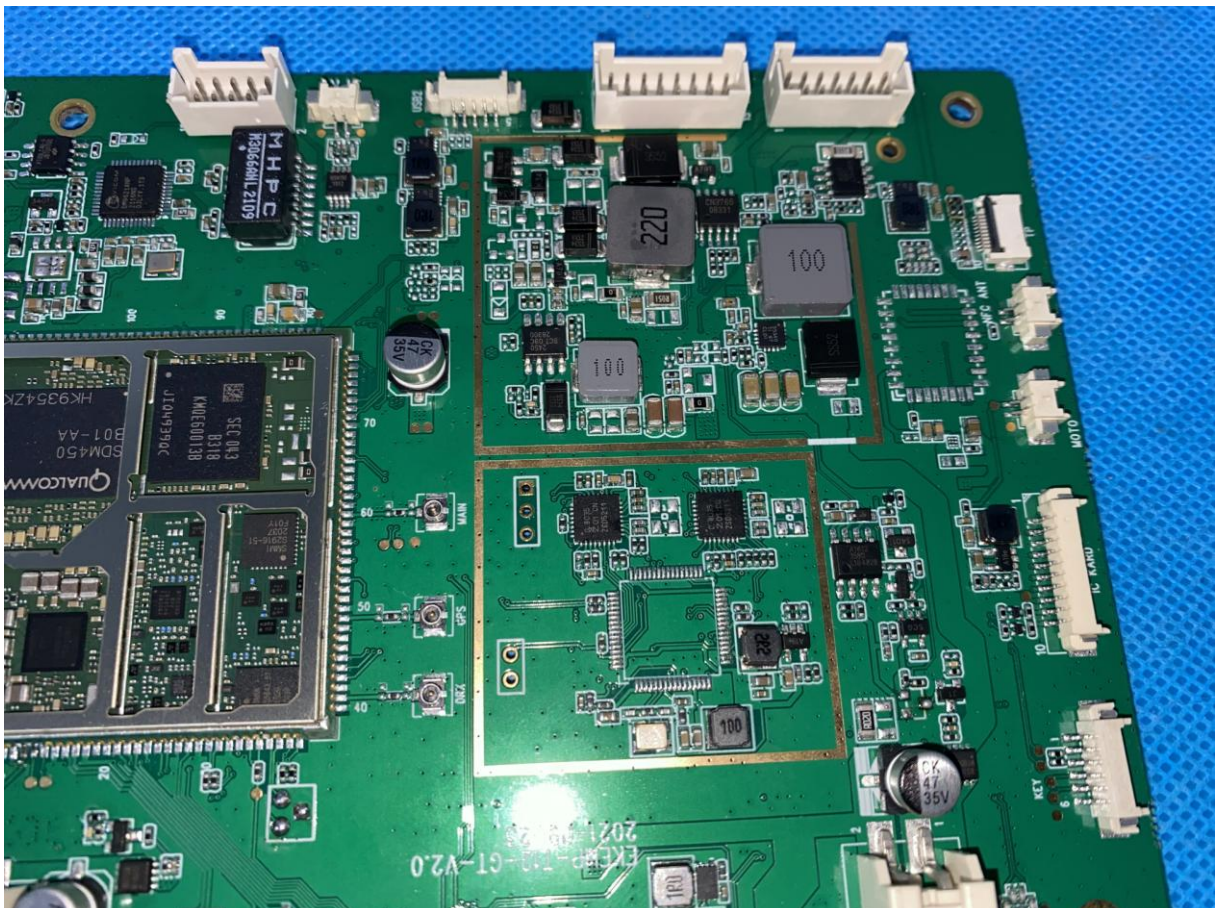




Photo 39

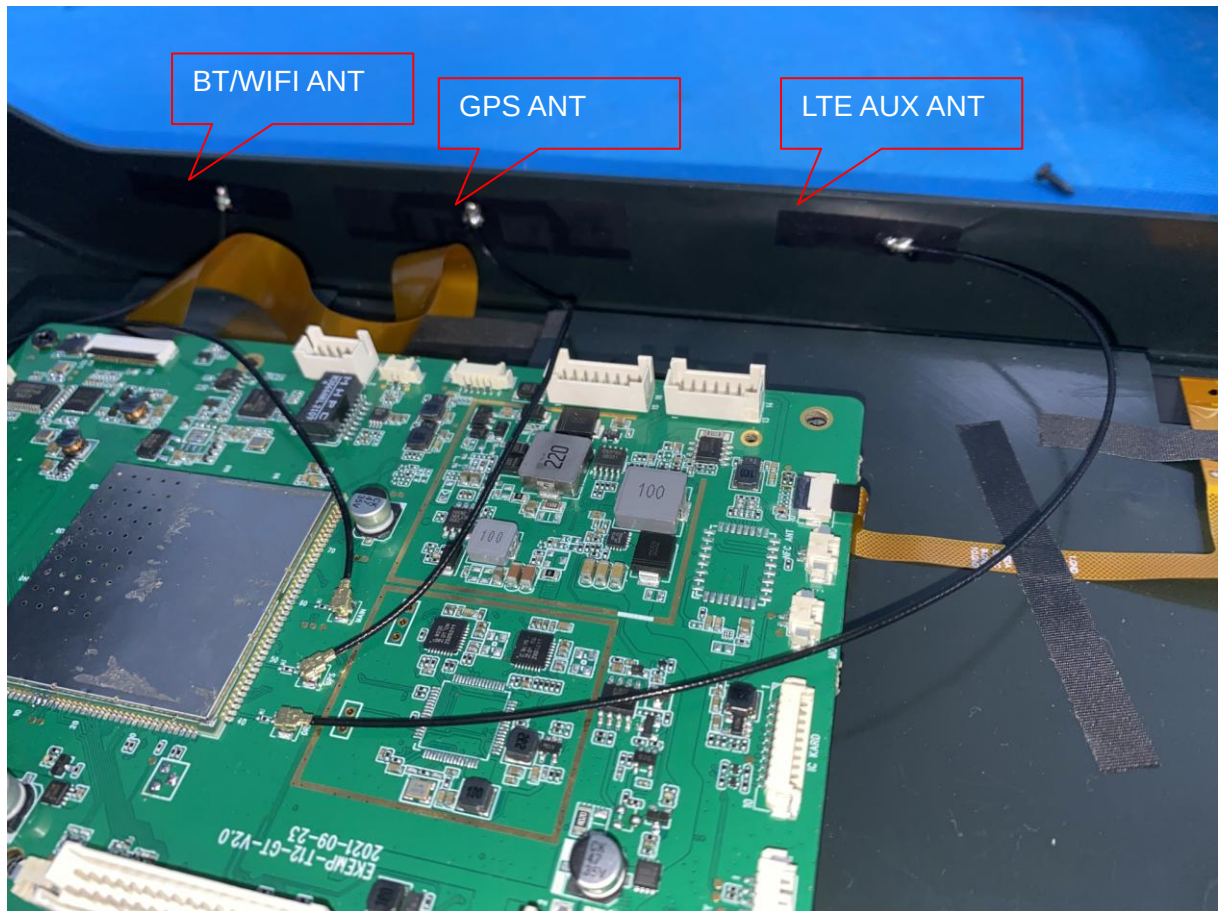


Photo 40

