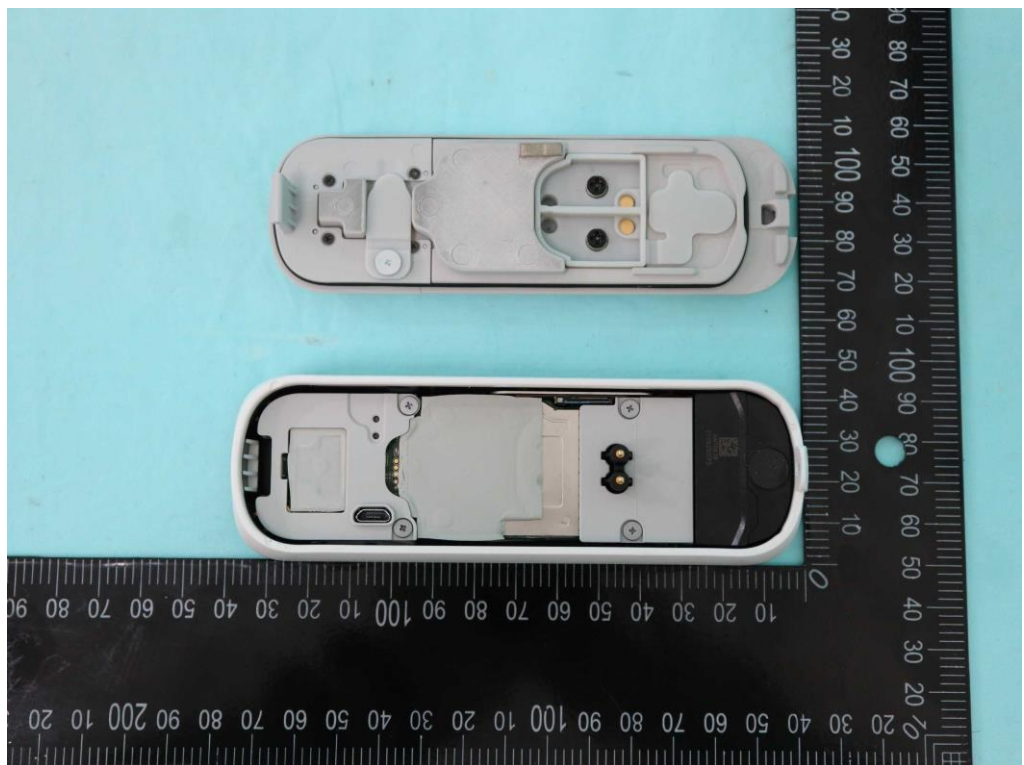
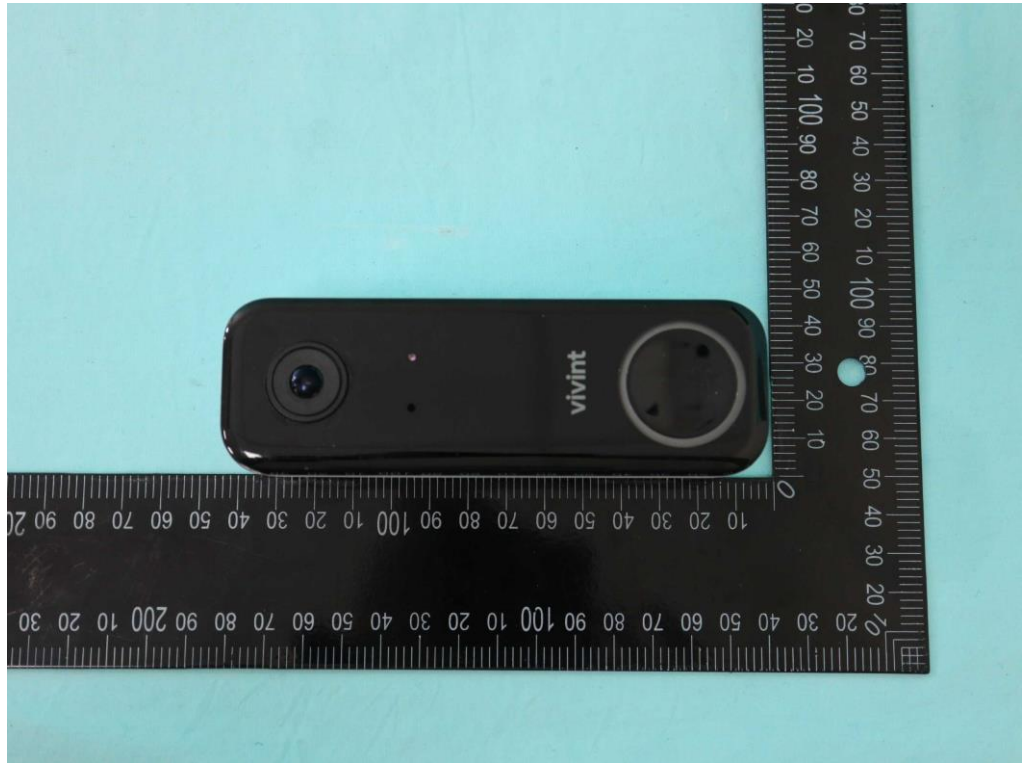
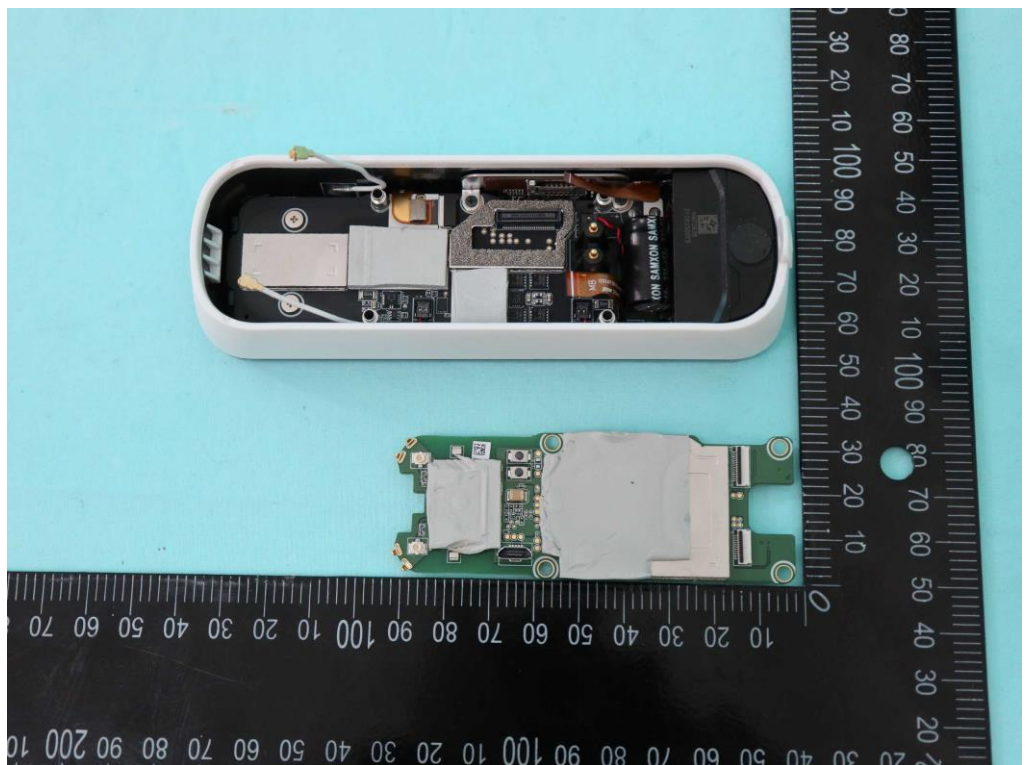
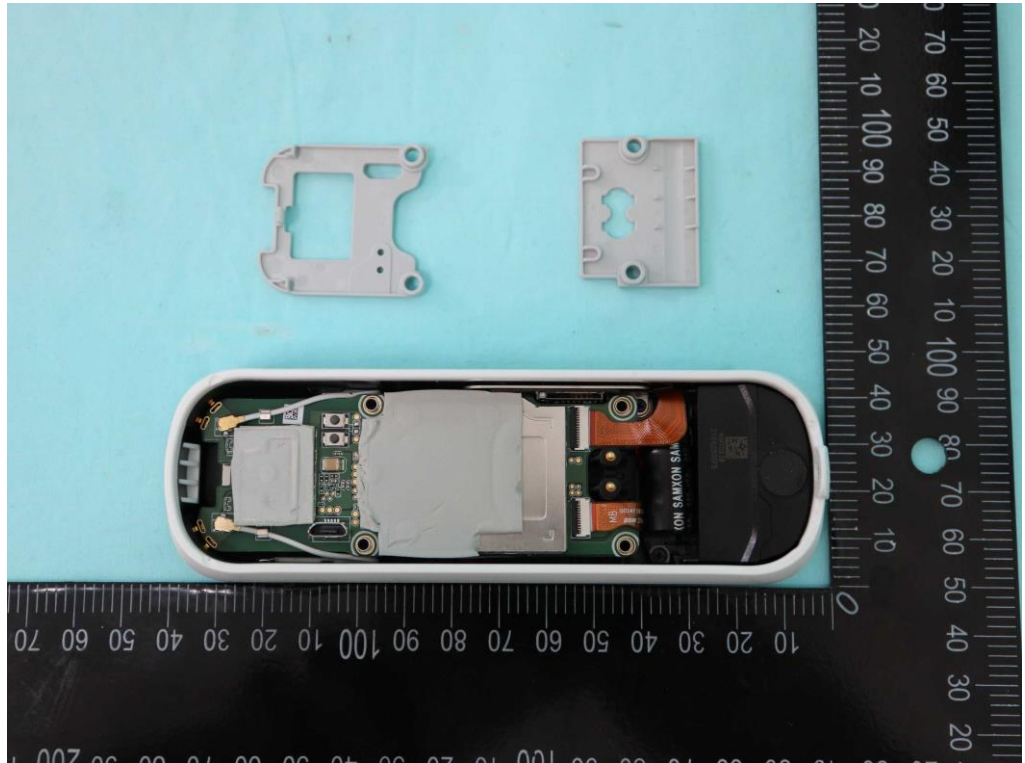
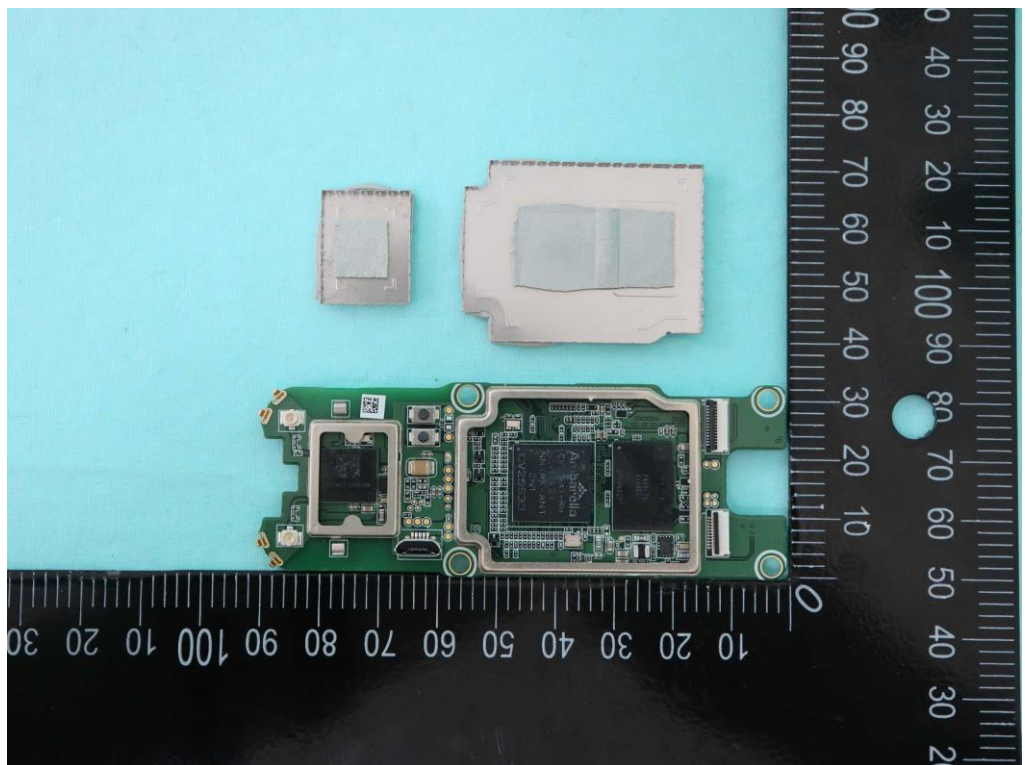
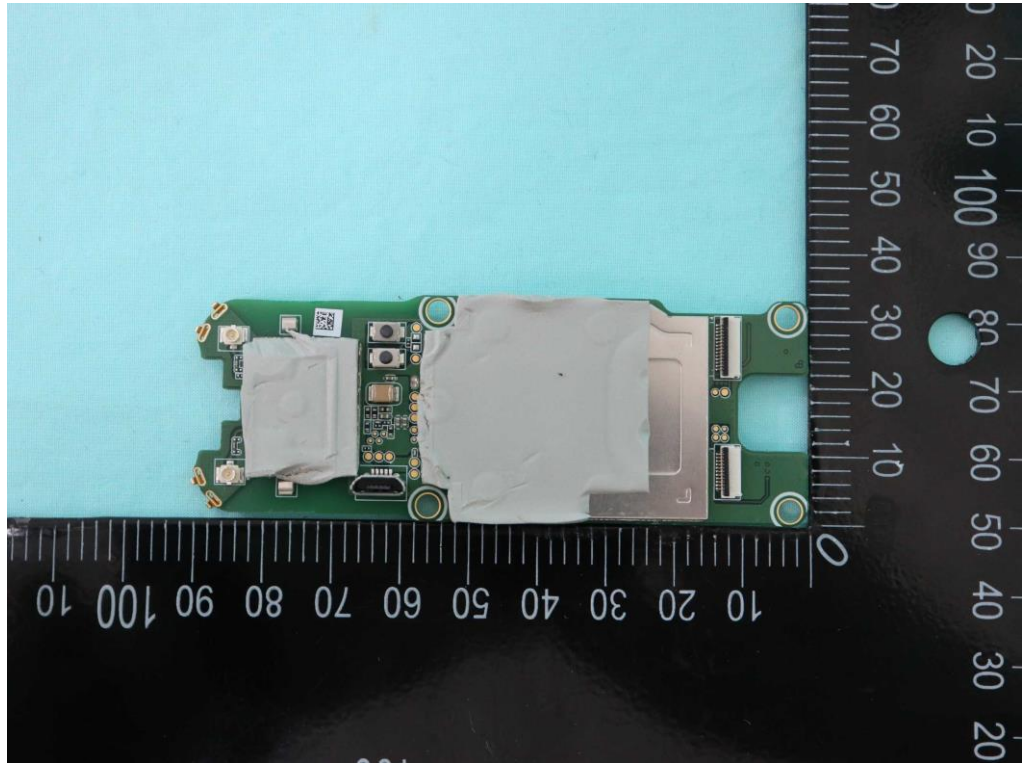
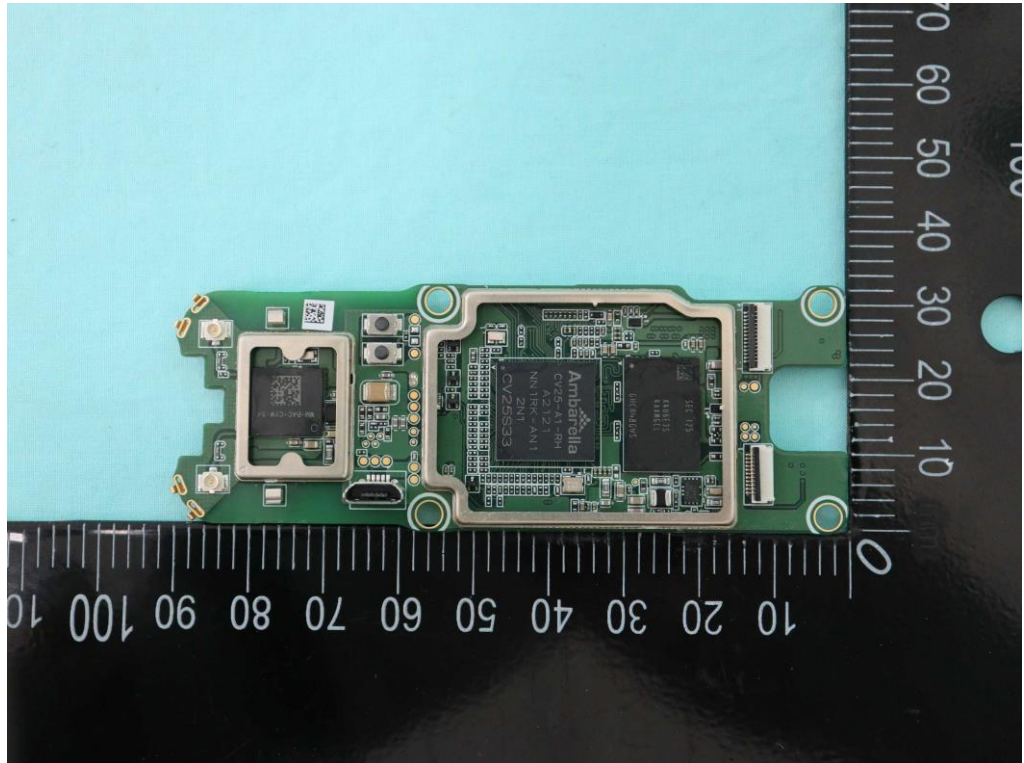
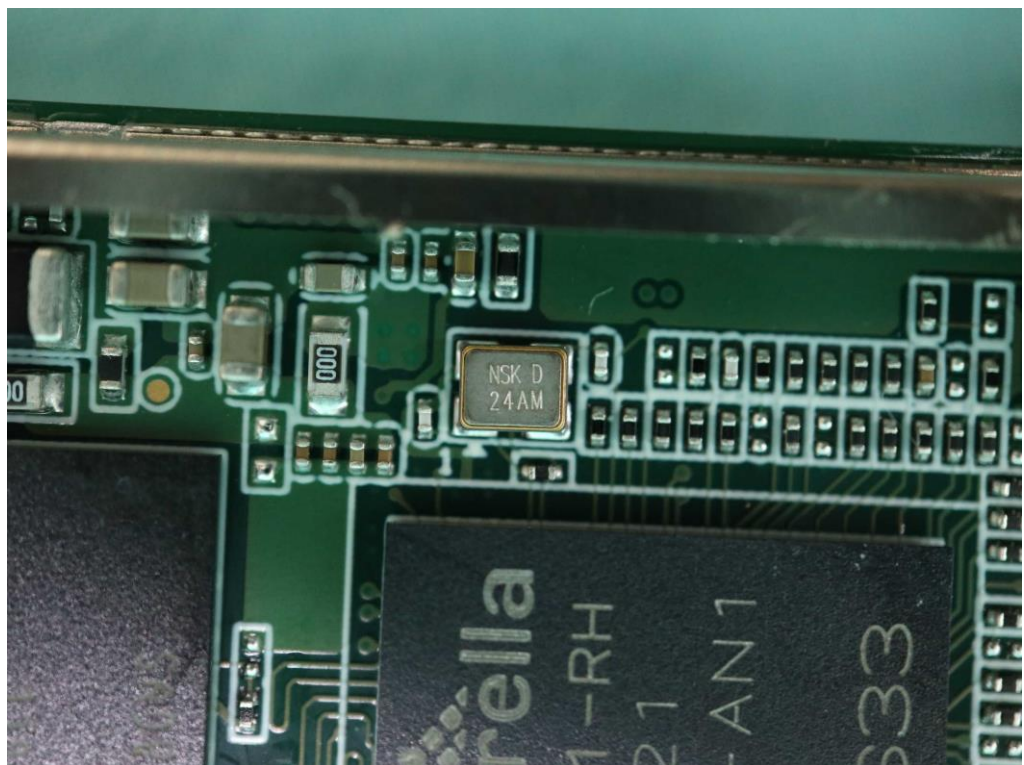


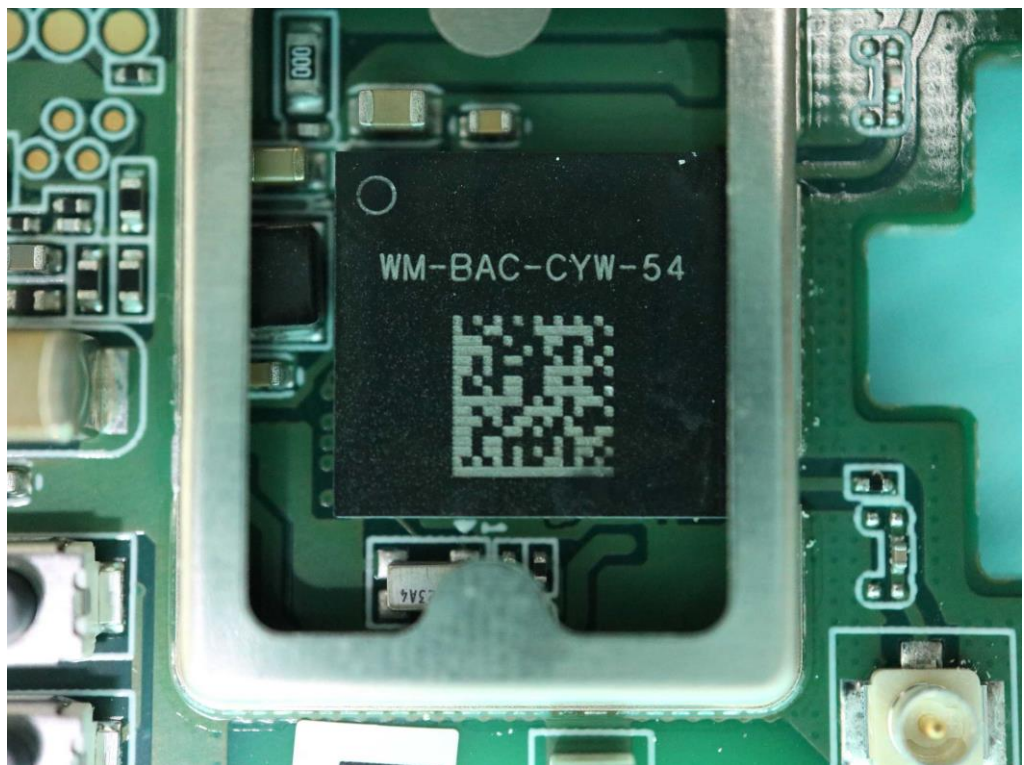
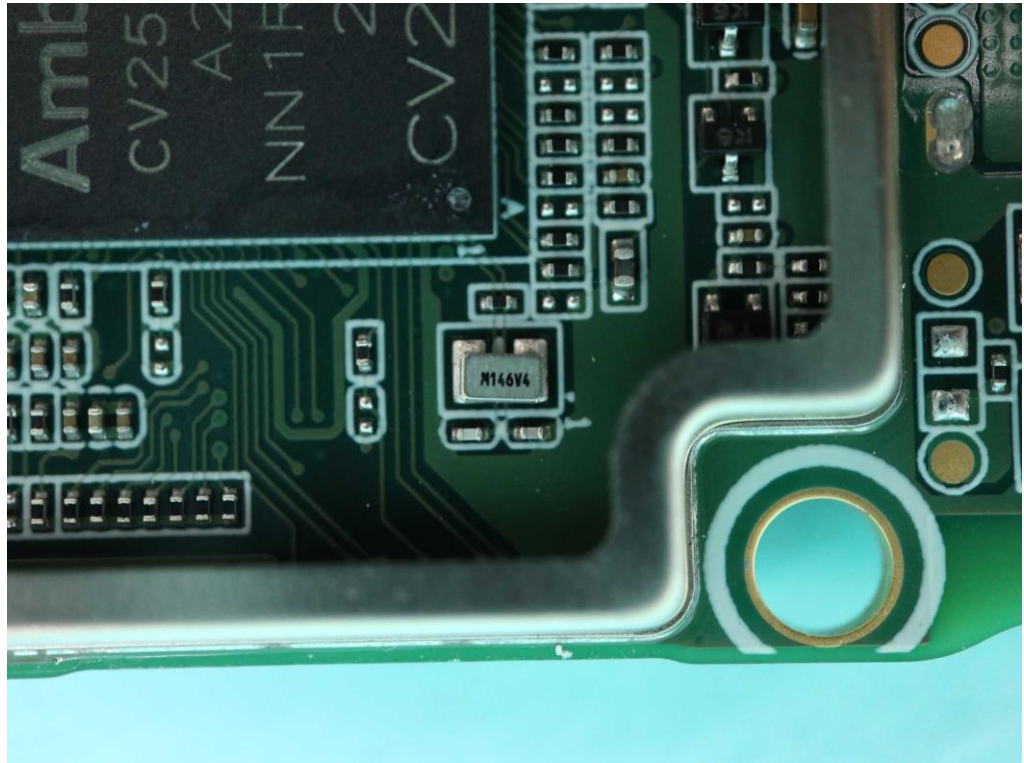


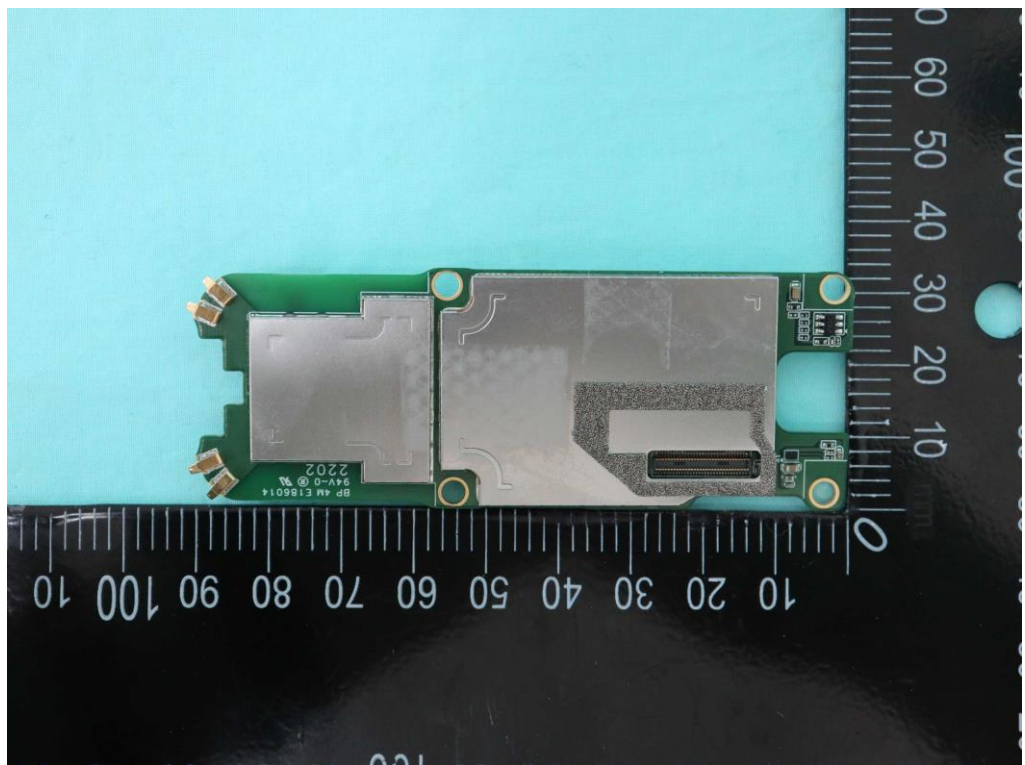
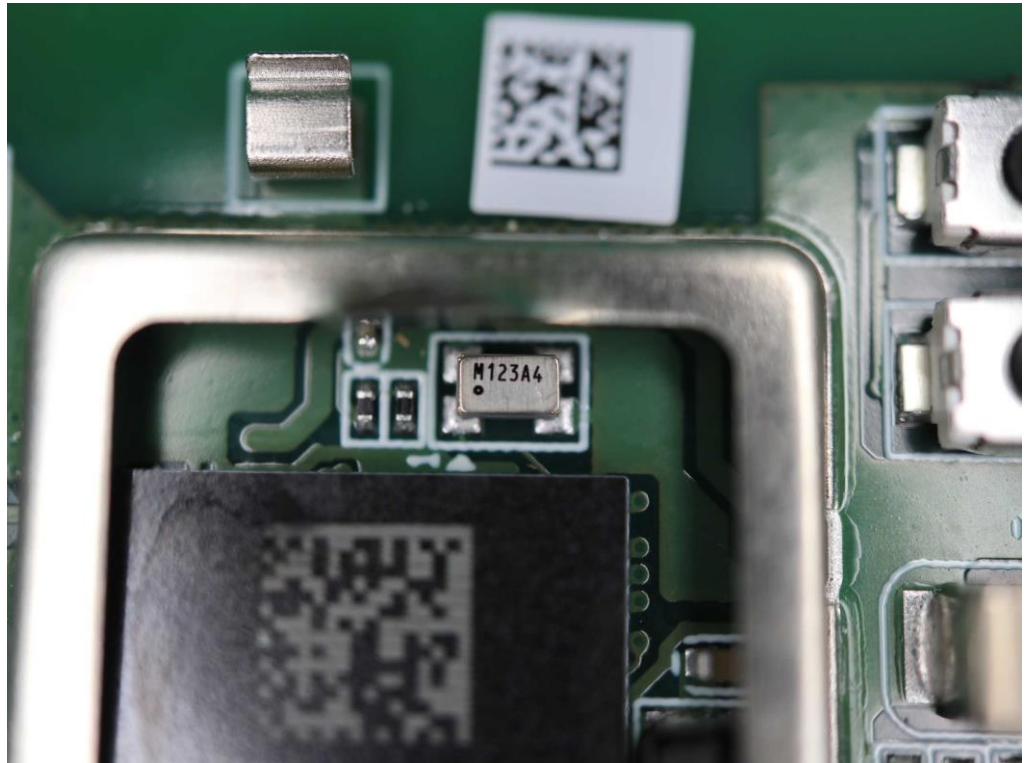


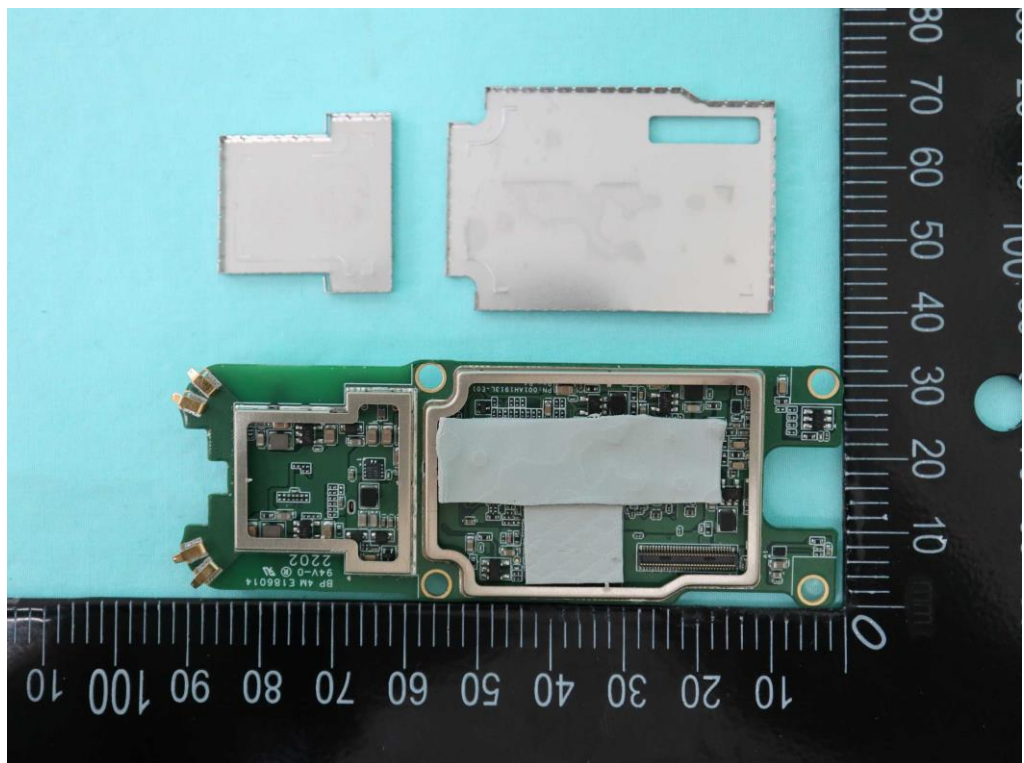
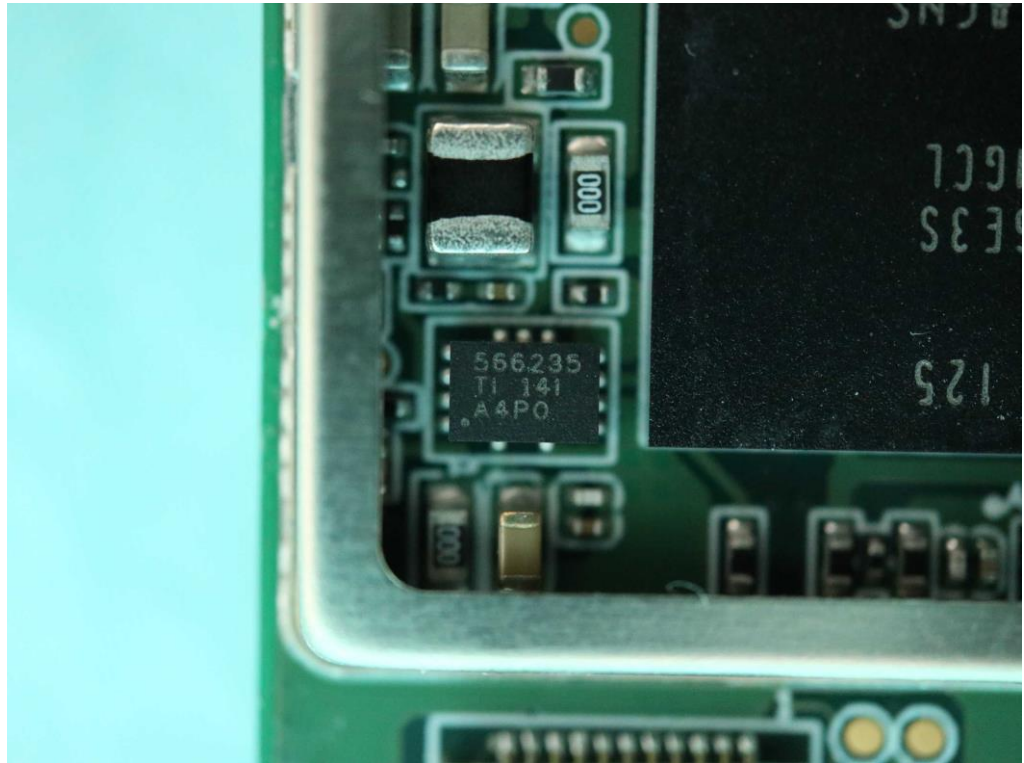


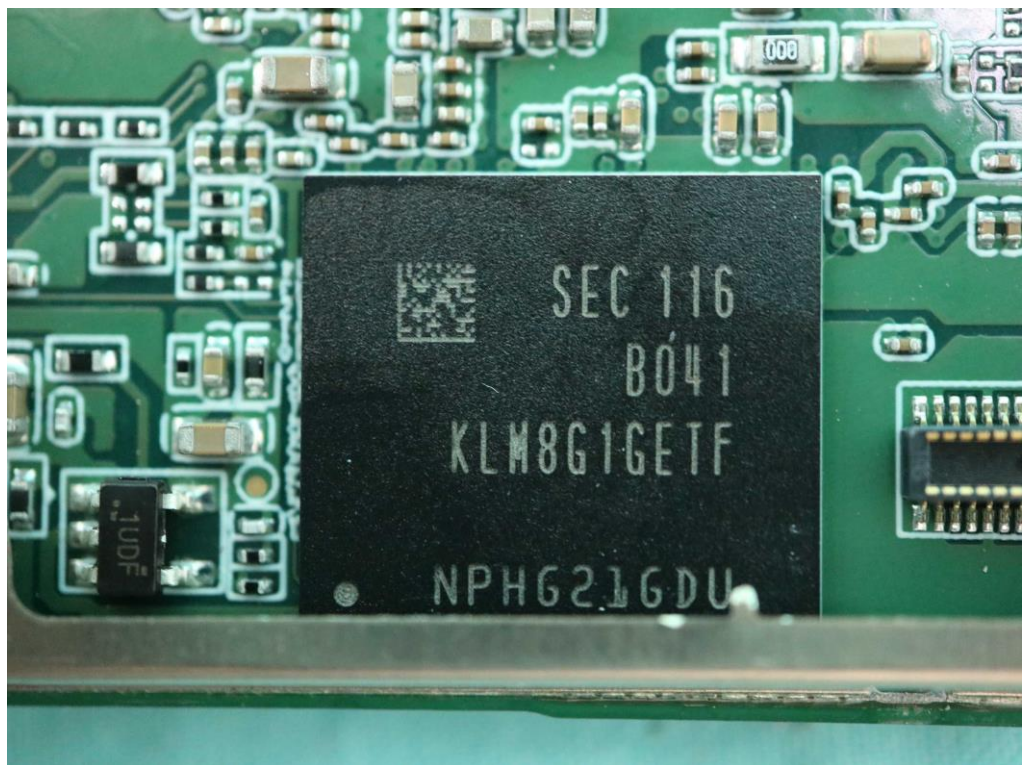
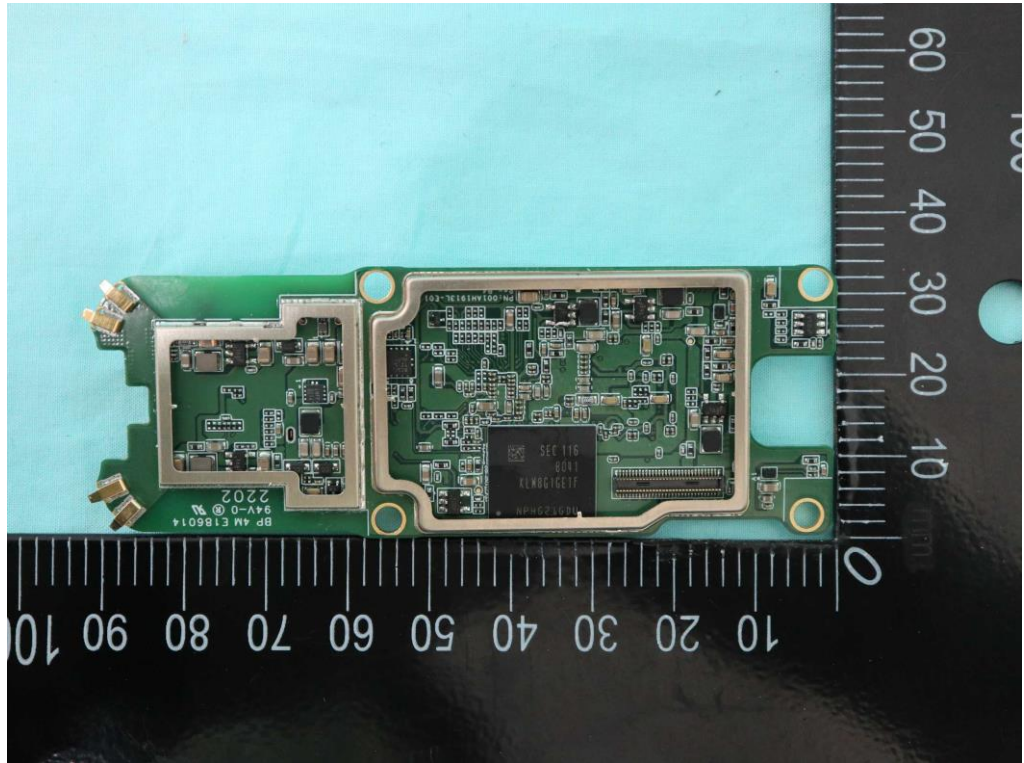


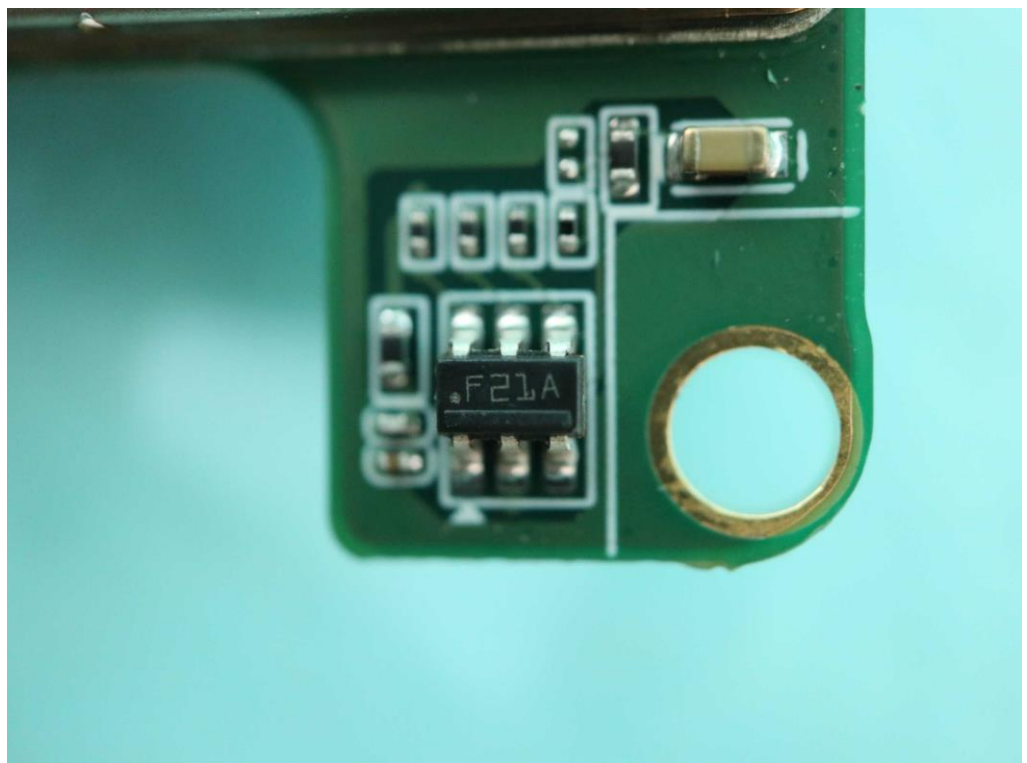
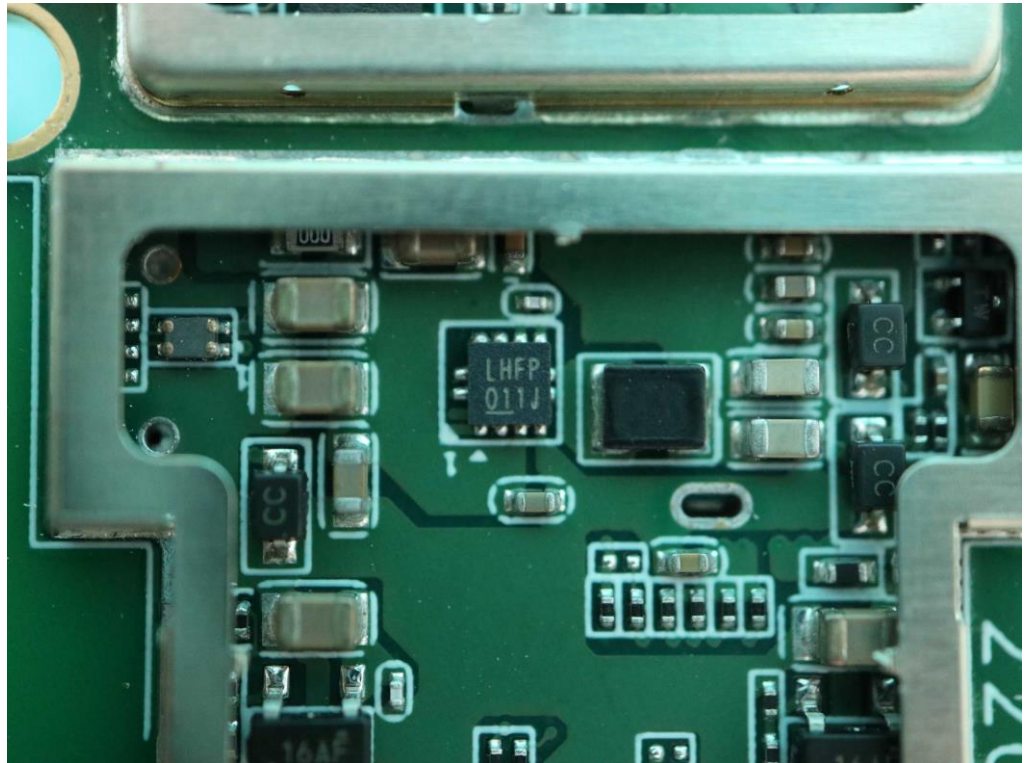


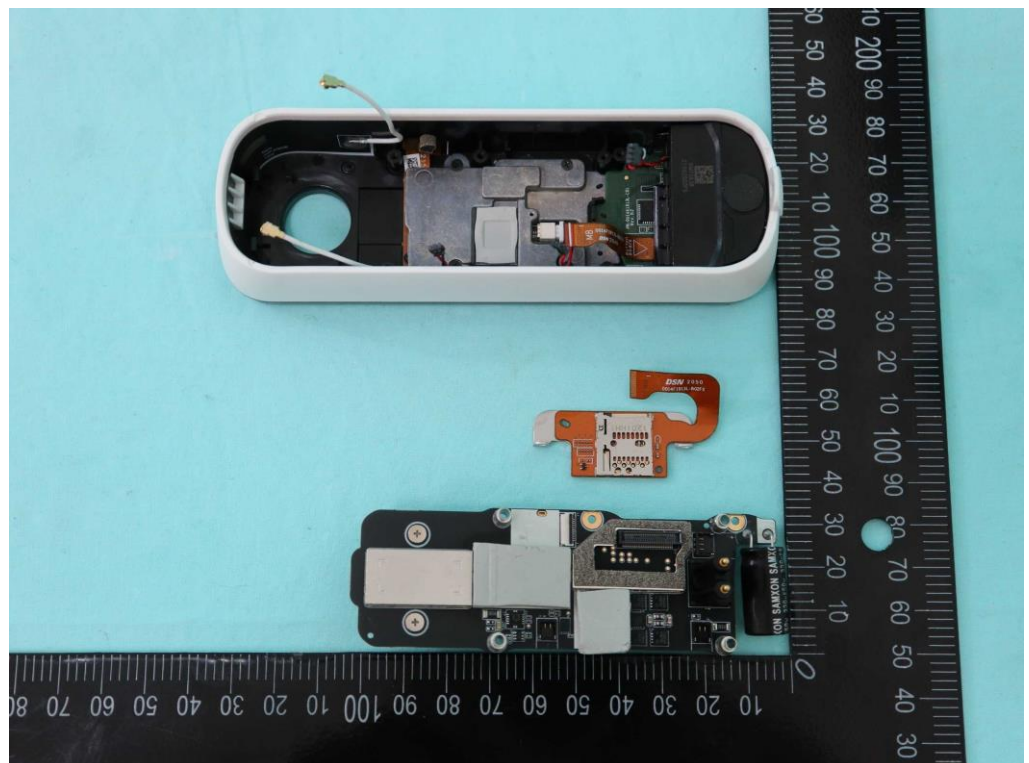
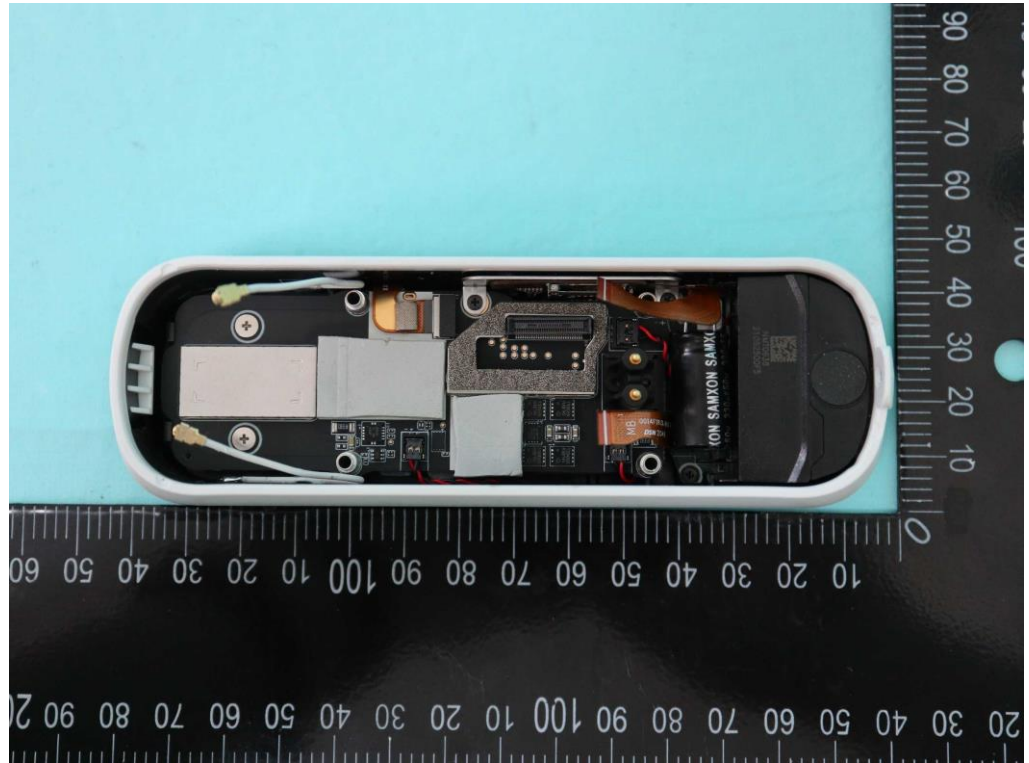


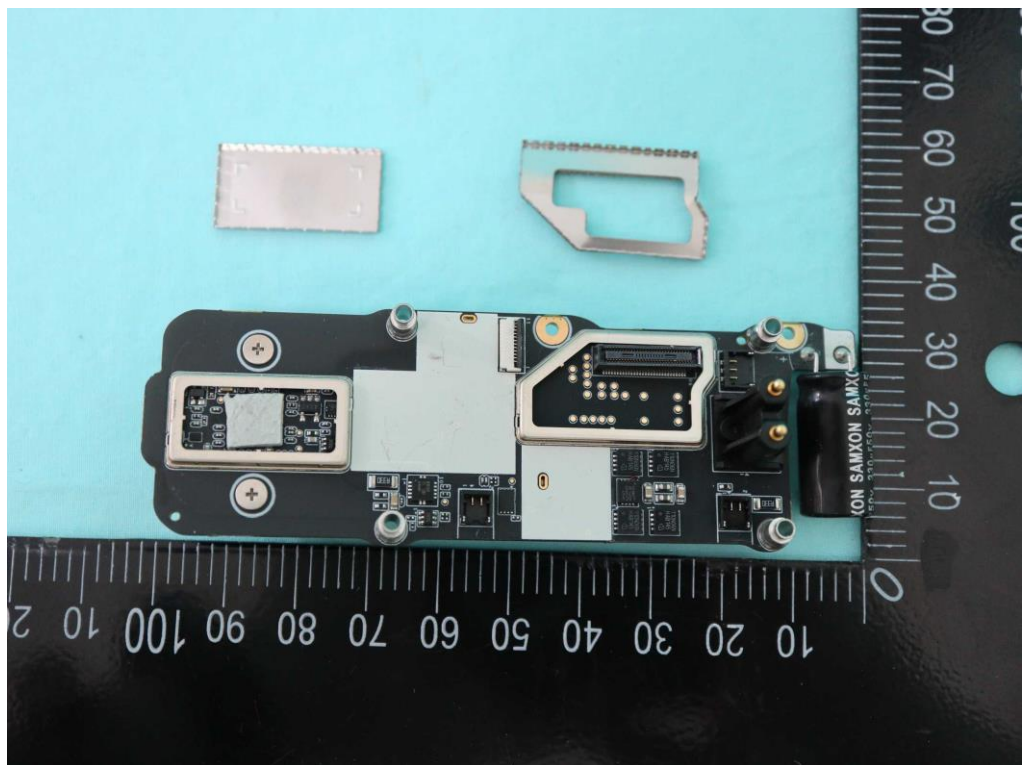
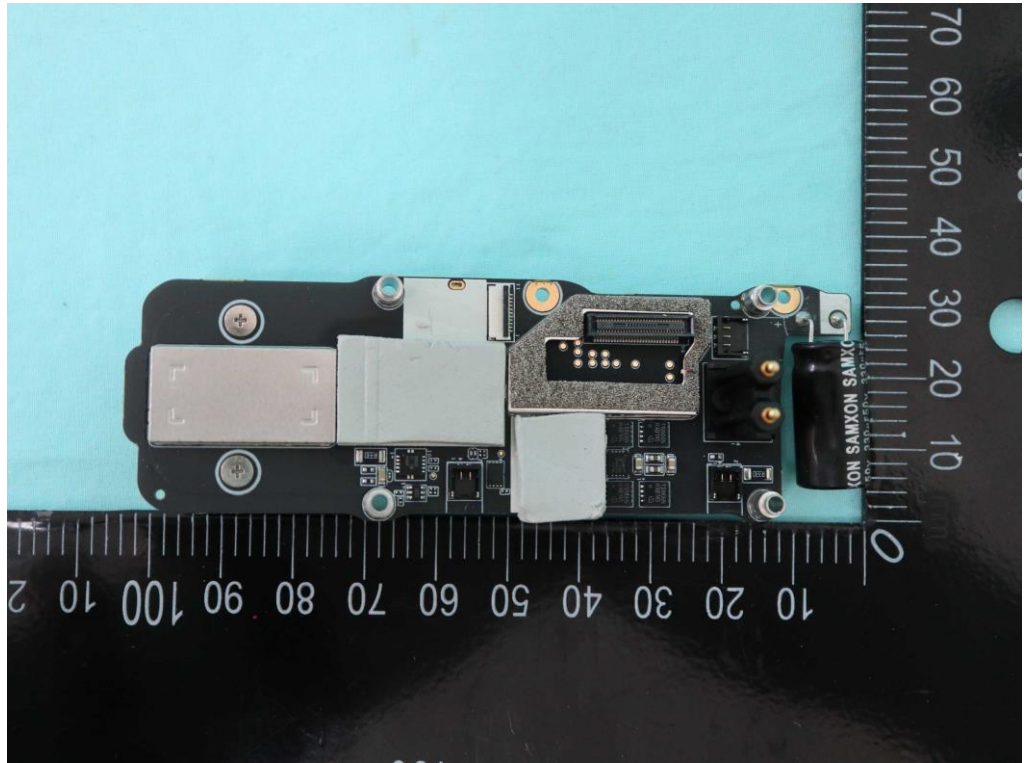


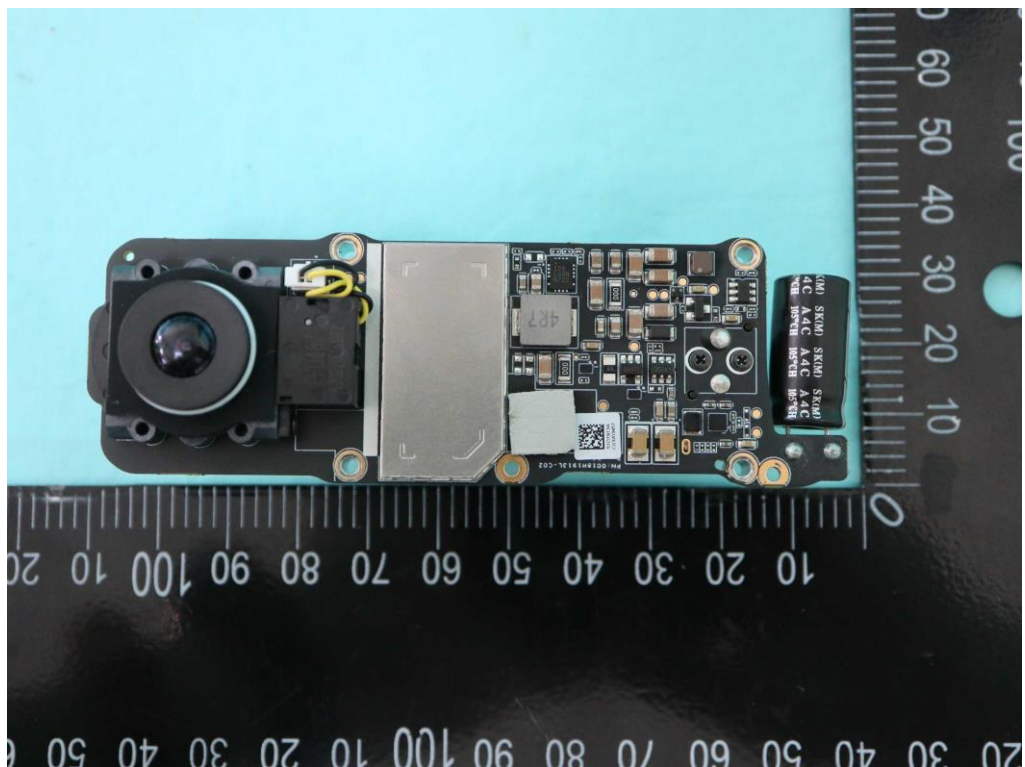
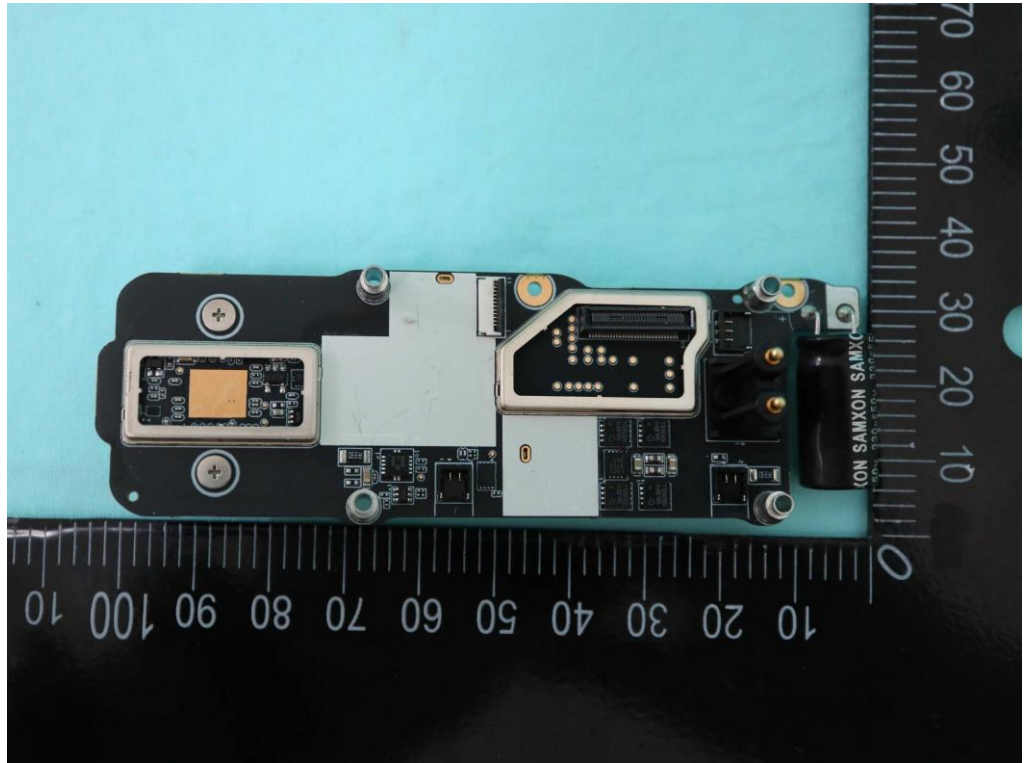


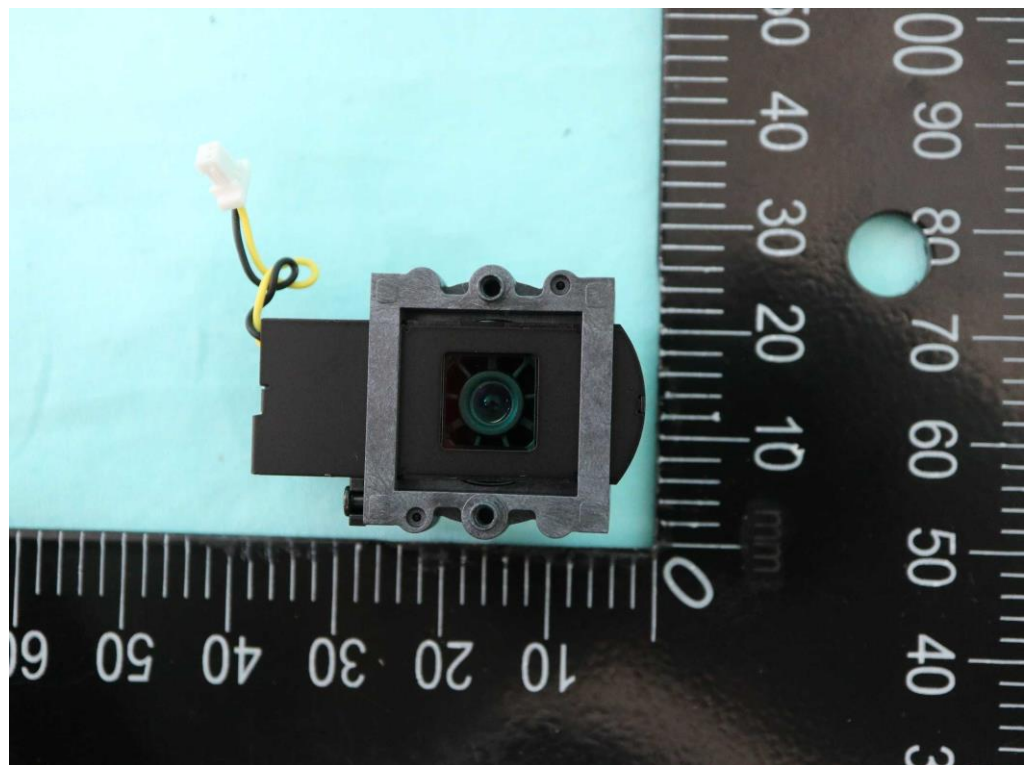
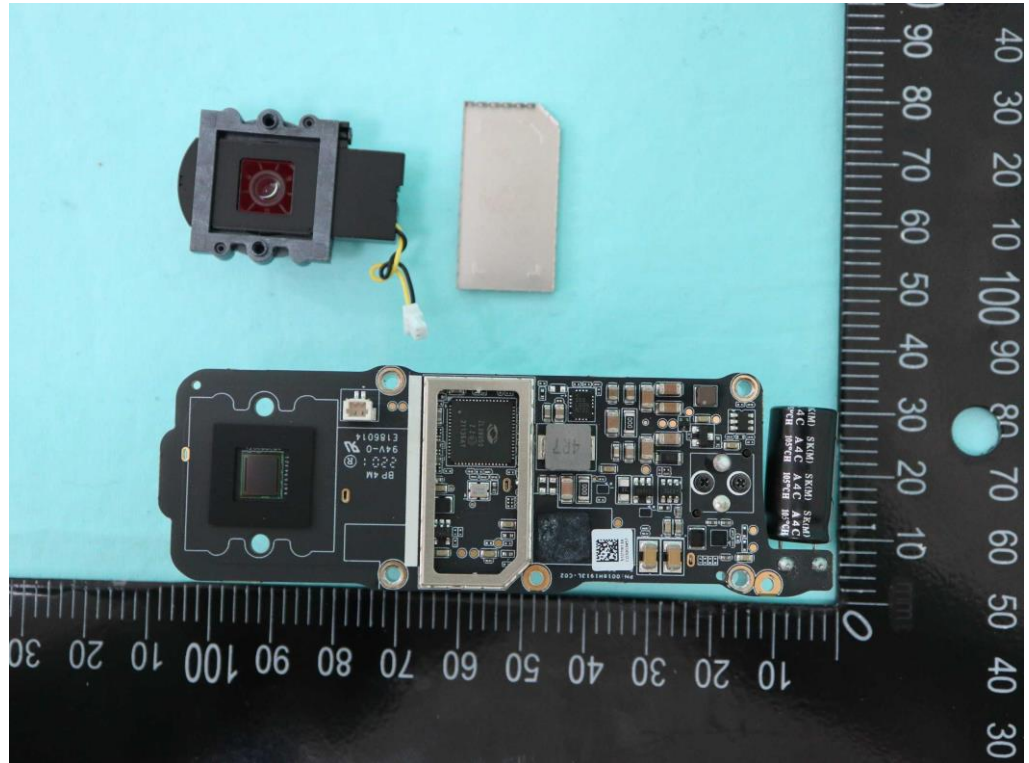


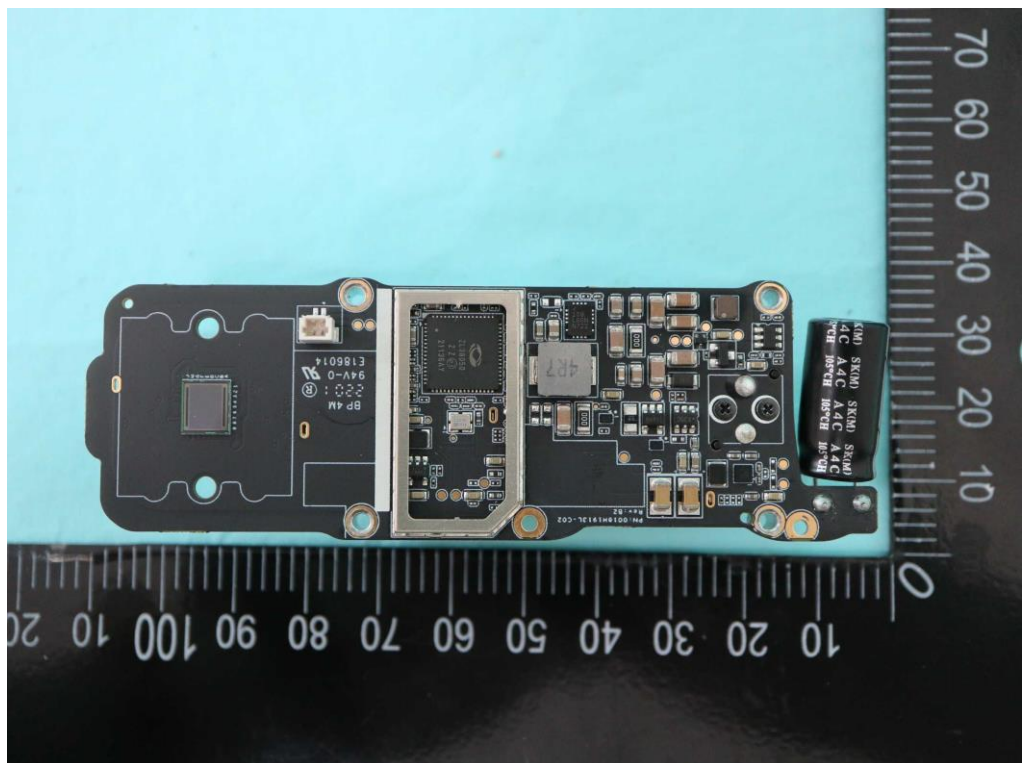
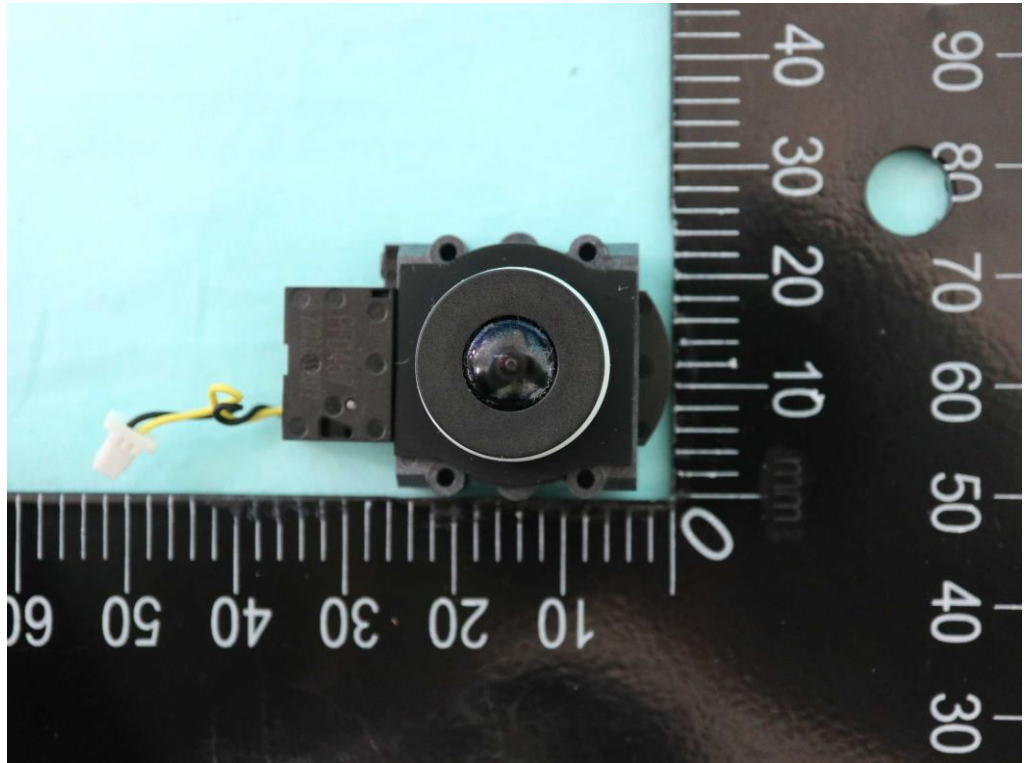






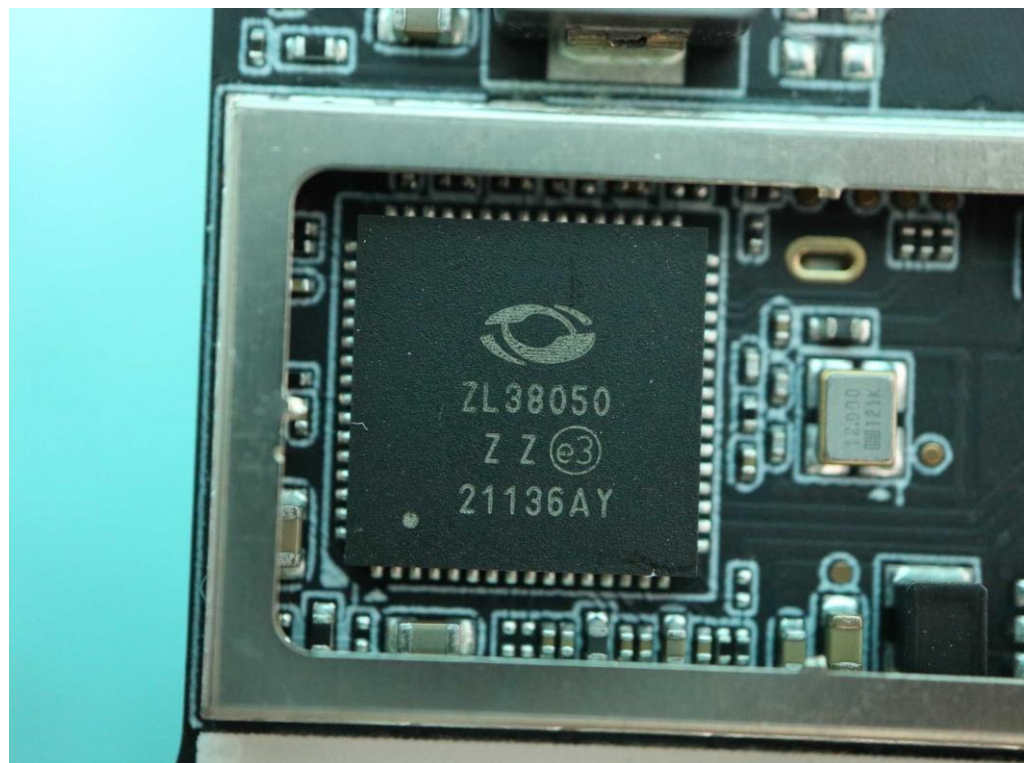


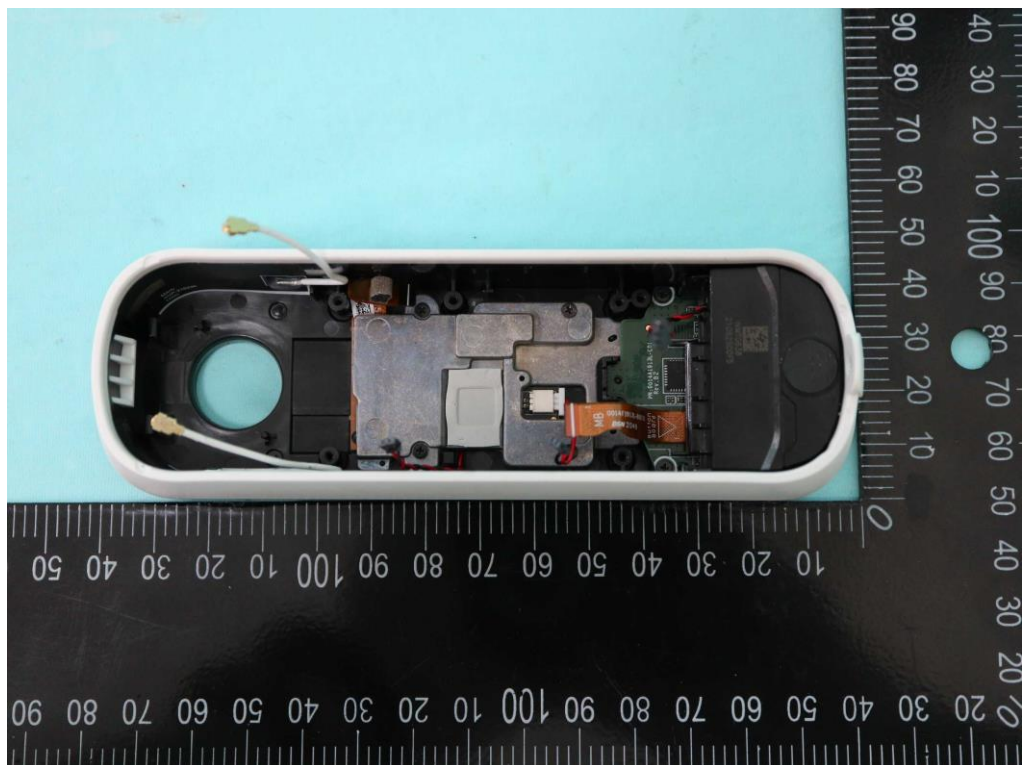
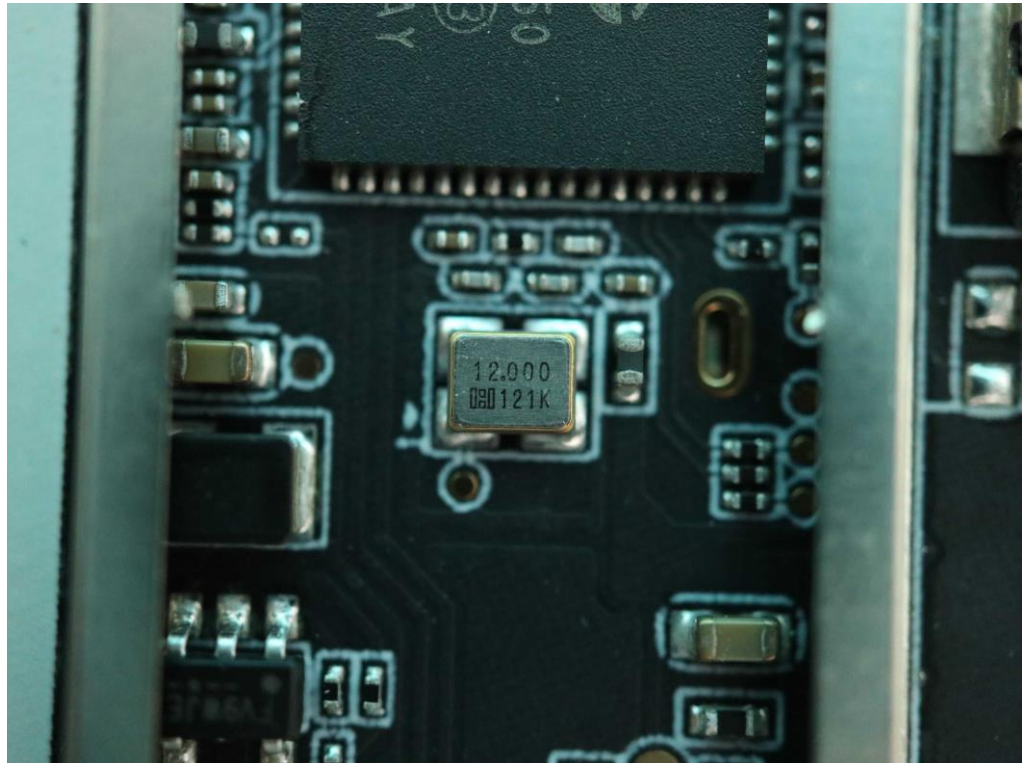


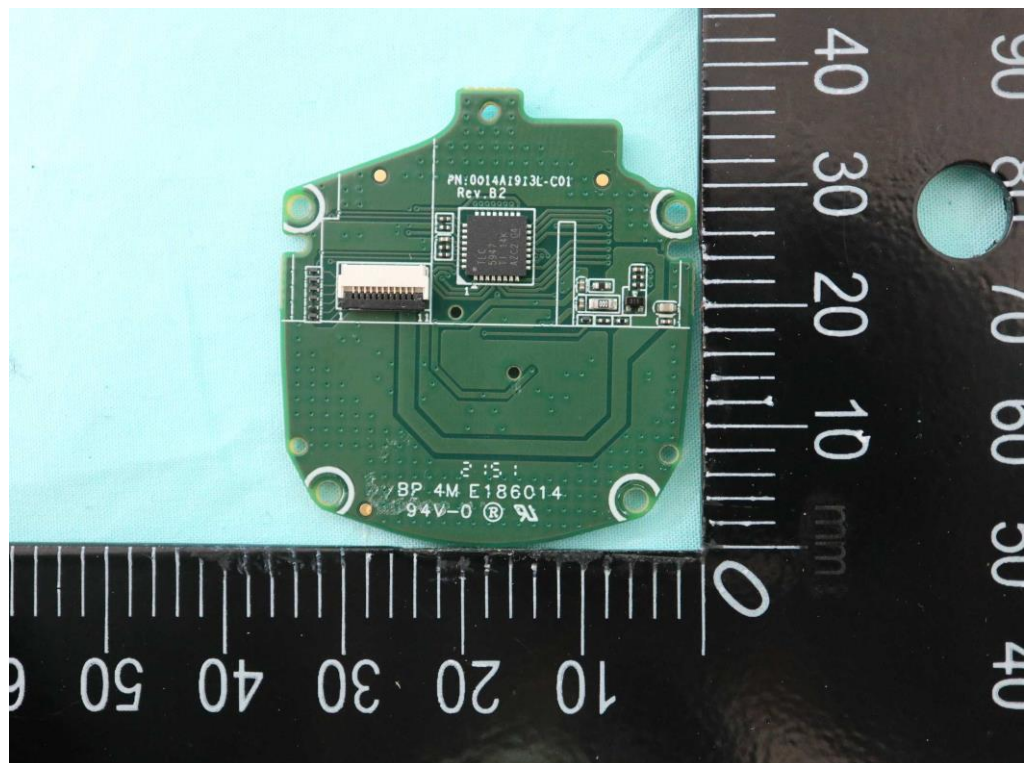
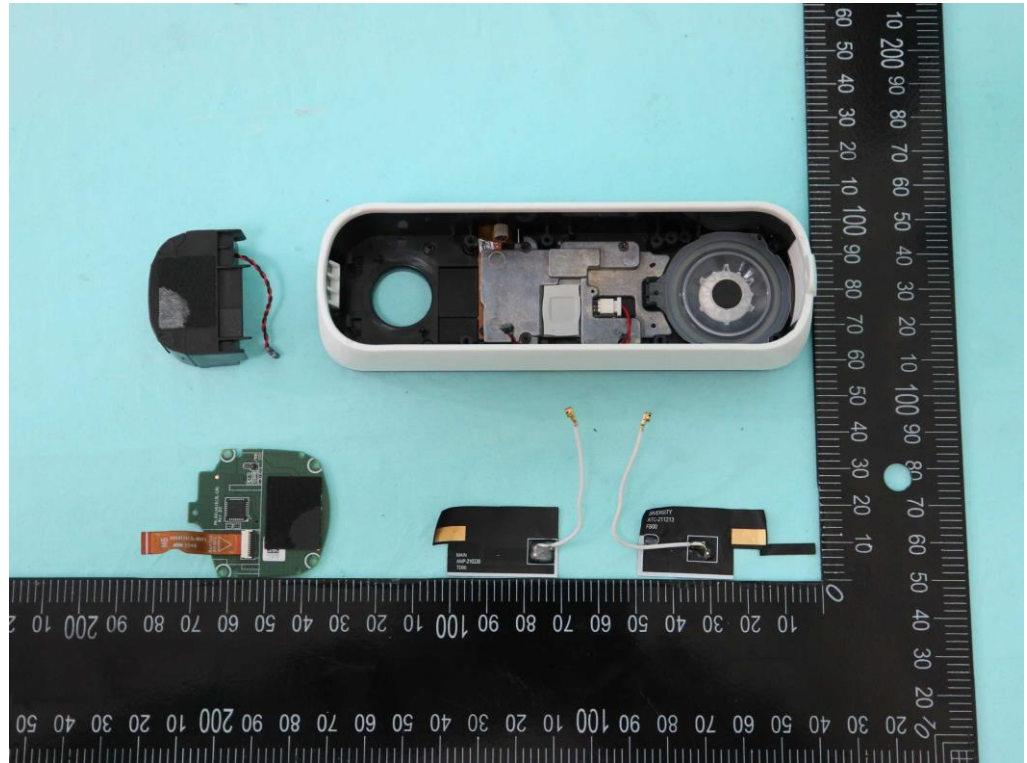


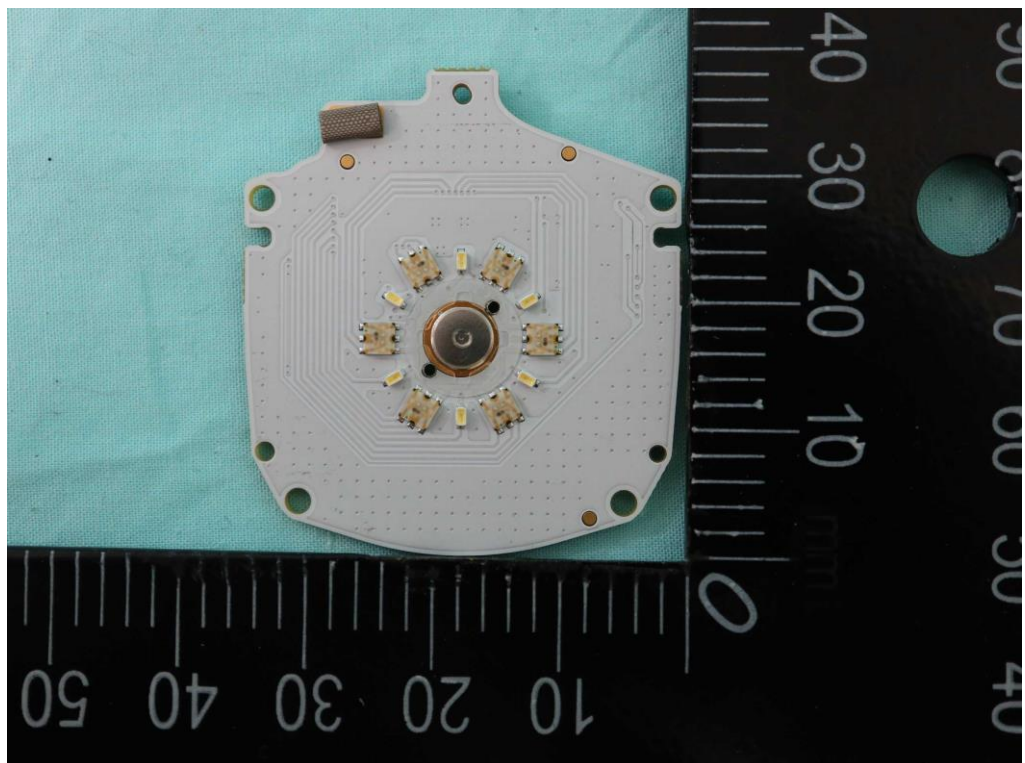
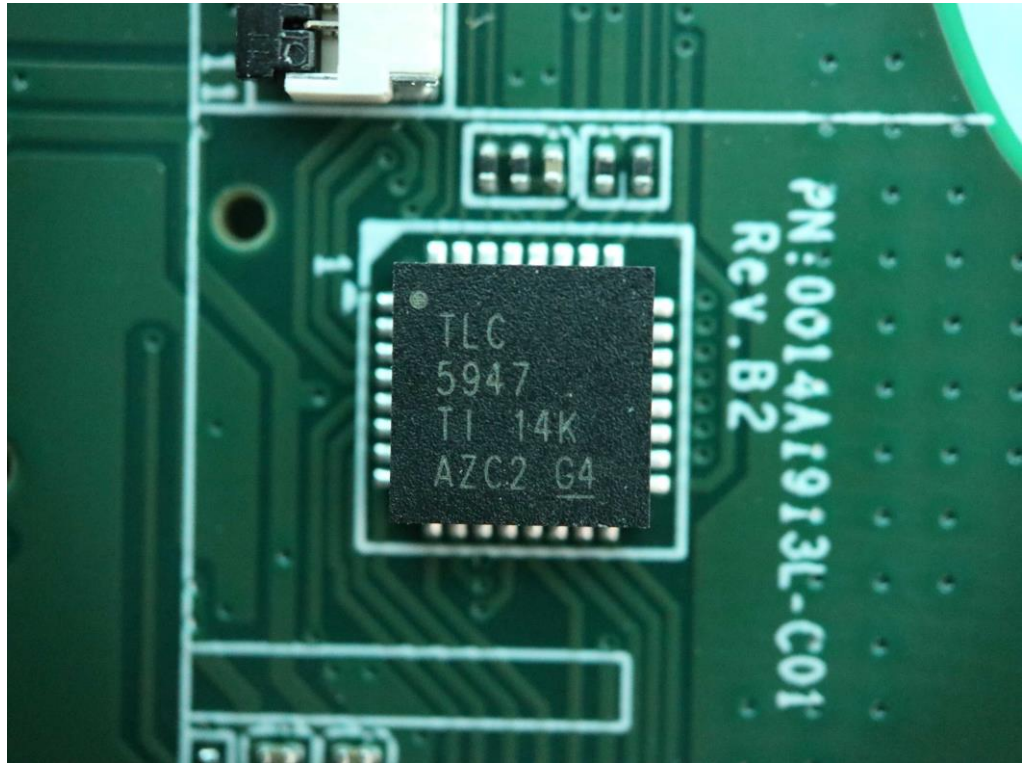


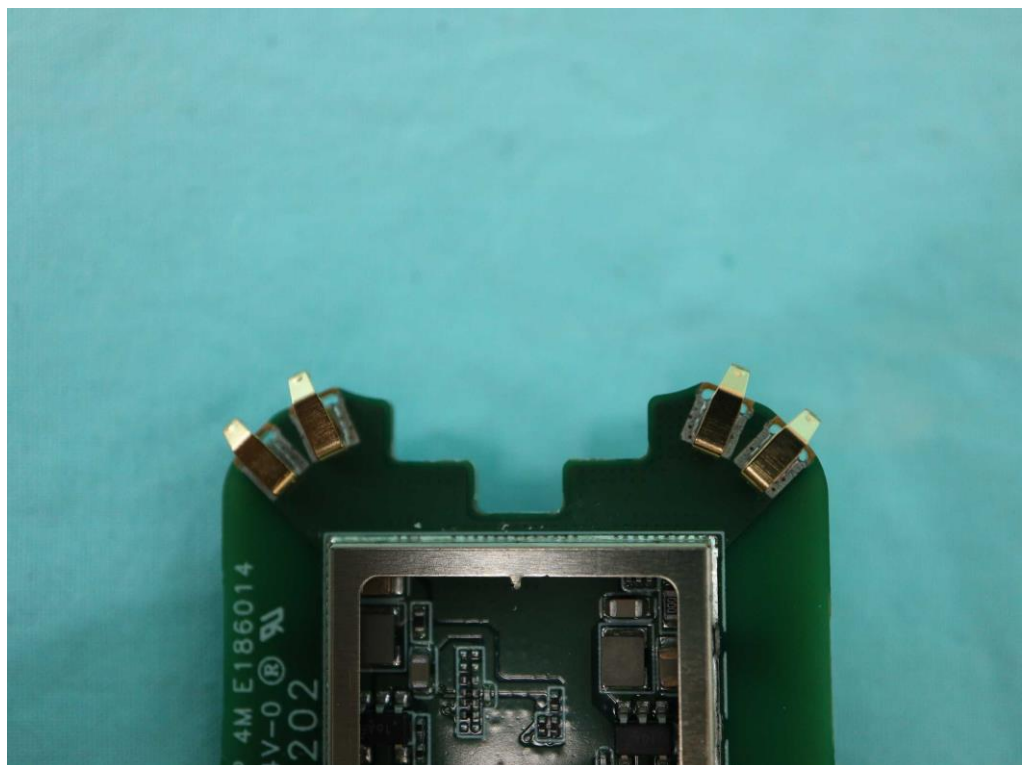
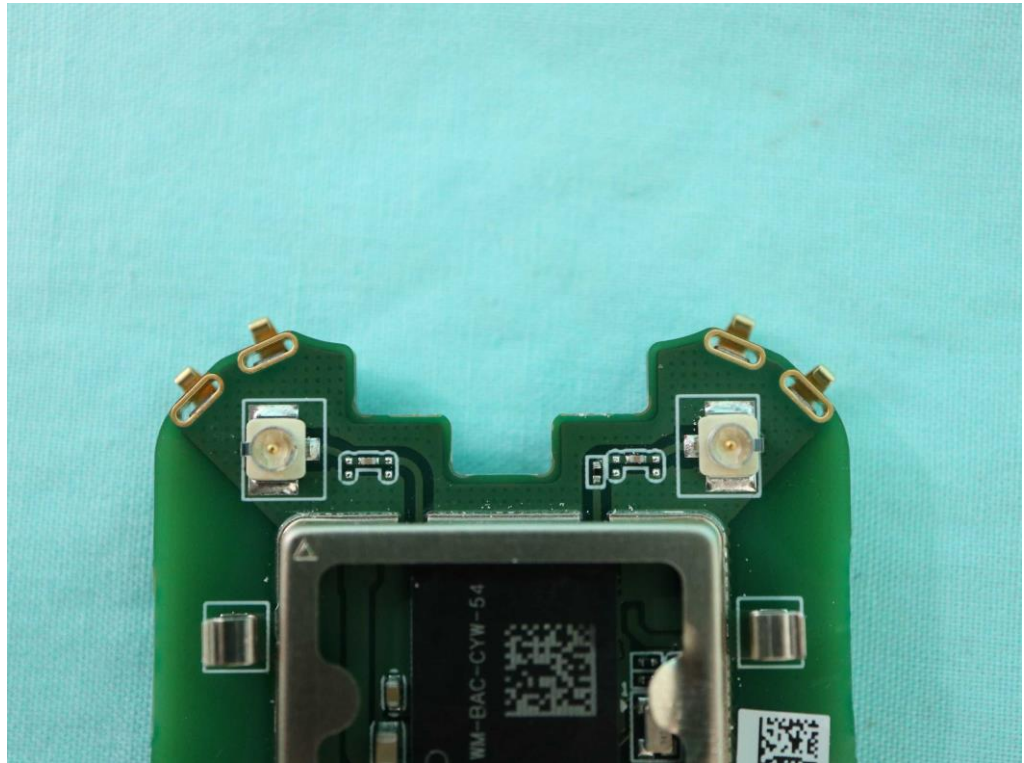
A photograph of a disassembled mobile phone, showing the internal components laid out on a light blue surface. A ruler is placed horizontally at the bottom of the frame for scale. The components include: a black battery pack with white text (SKM, SKM, SKM, SKM, A4C, A4C, A4C, A4C, 1000mAh, 3.7V, 185mAh, 185mAh, 185mAh); a silver-colored metal frame containing a large black rectangular component (likely a camera or sensor) and various electronic components; a black printed circuit board (PCB) with numerous electronic components, including capacitors, resistors, and integrated circuits; and a small black component with white text (BP 4M, 94V-0, E18E014). The ruler shows measurements in centimeters, ranging from 0 to 100.

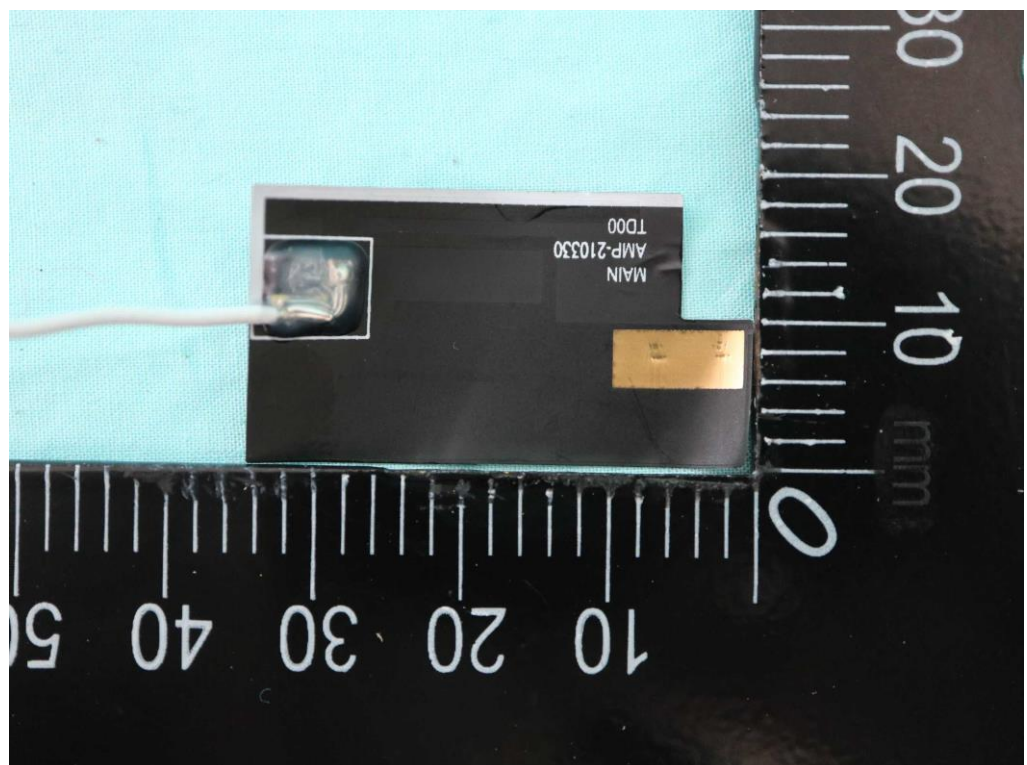
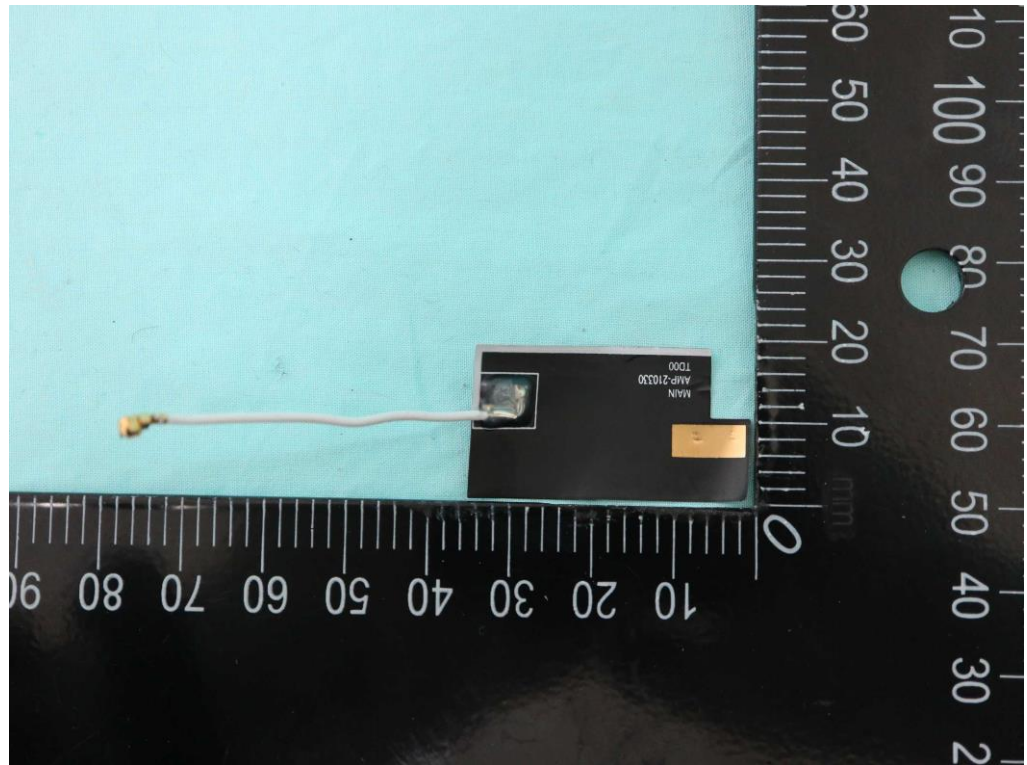


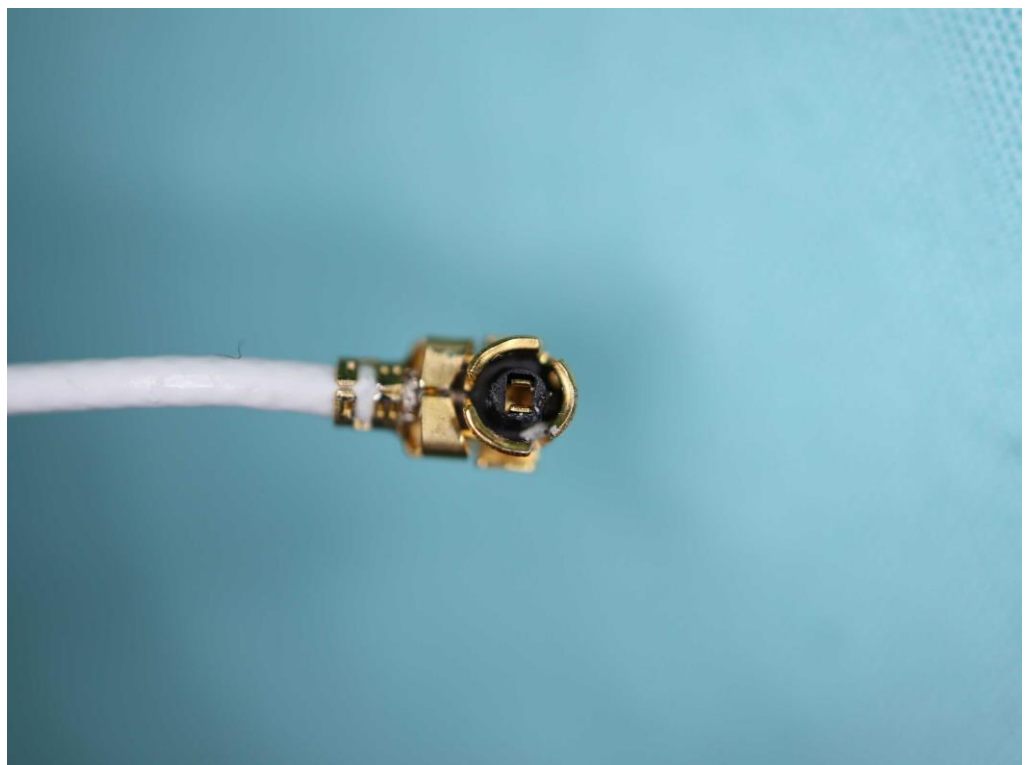
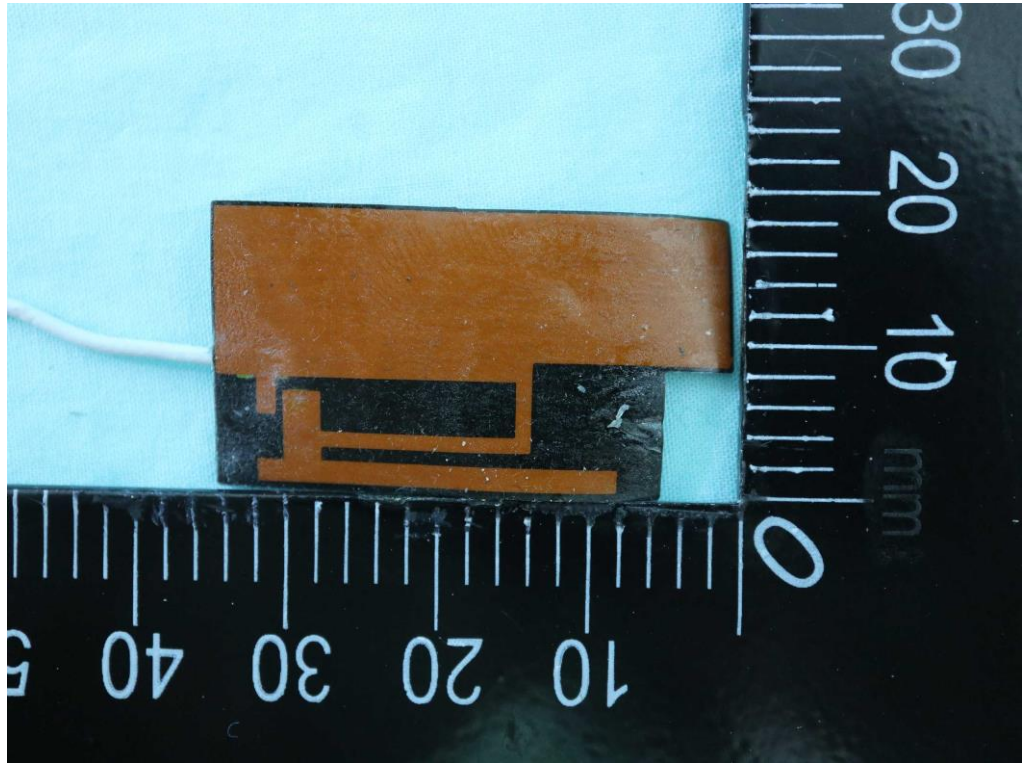


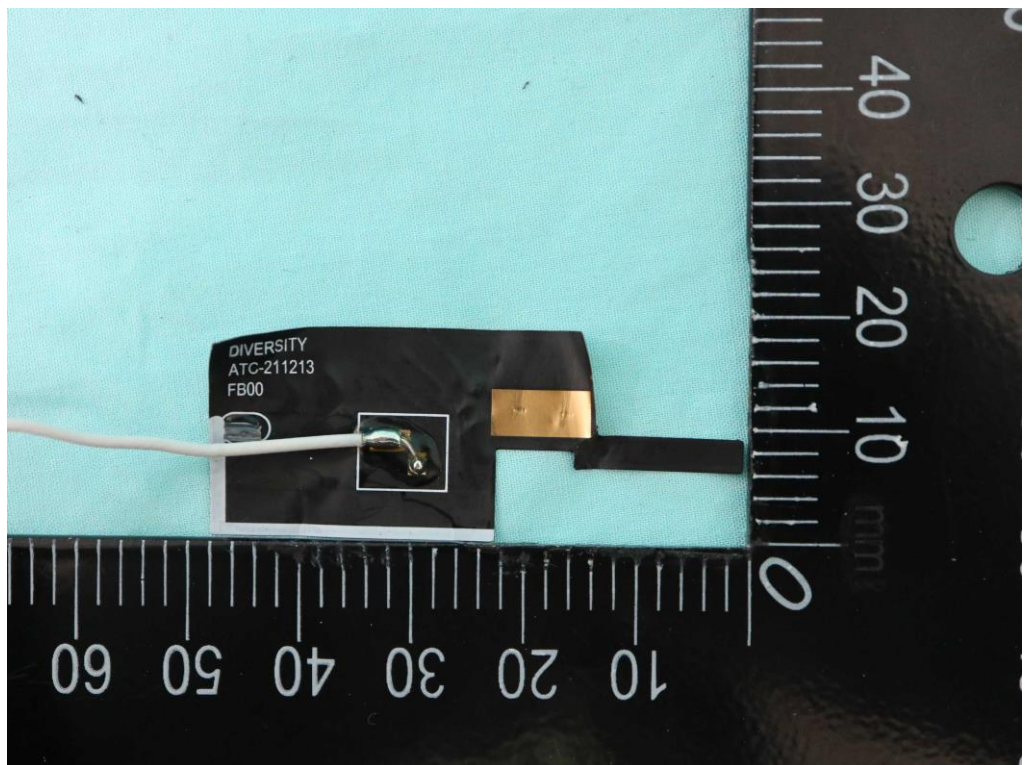
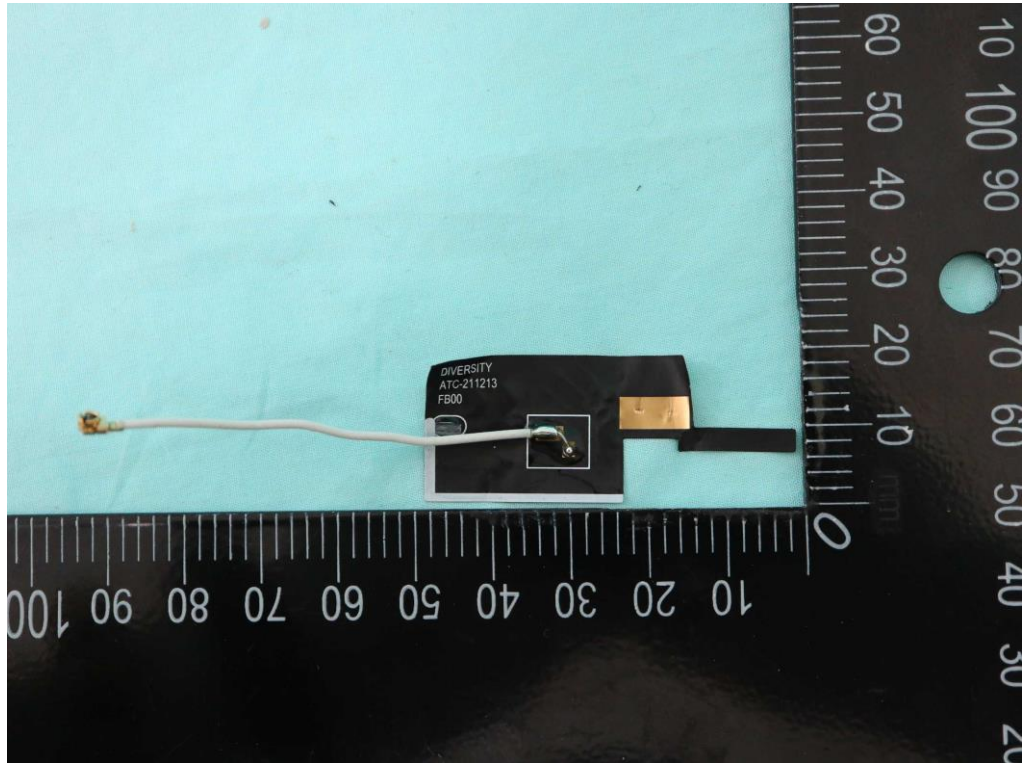


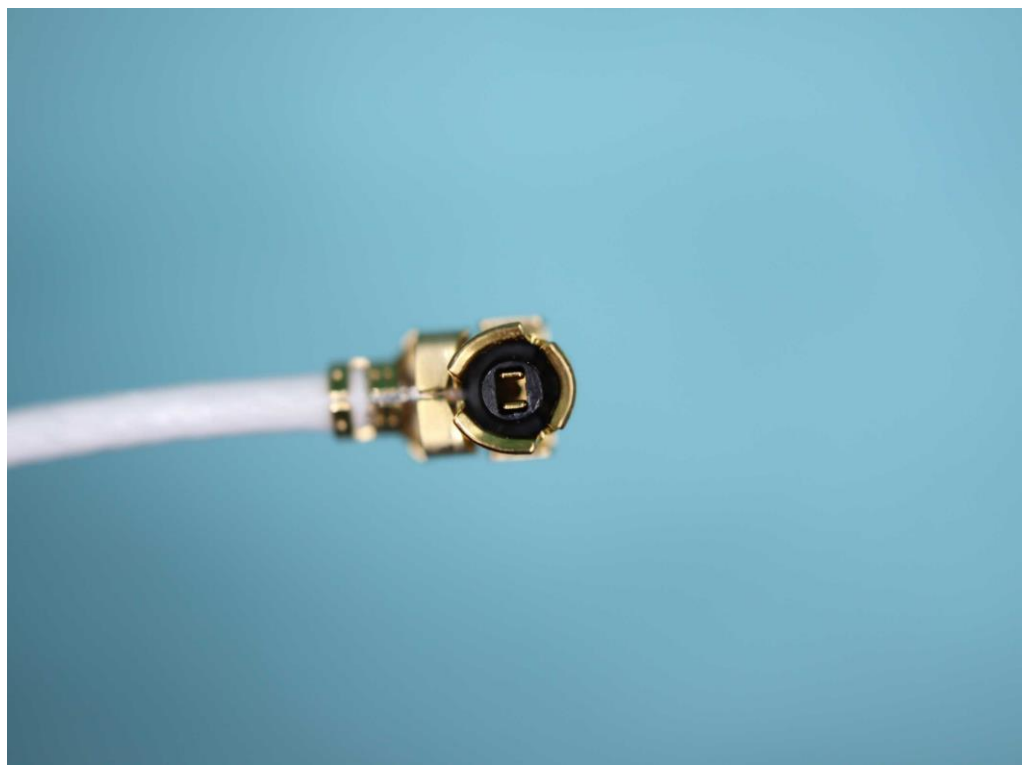
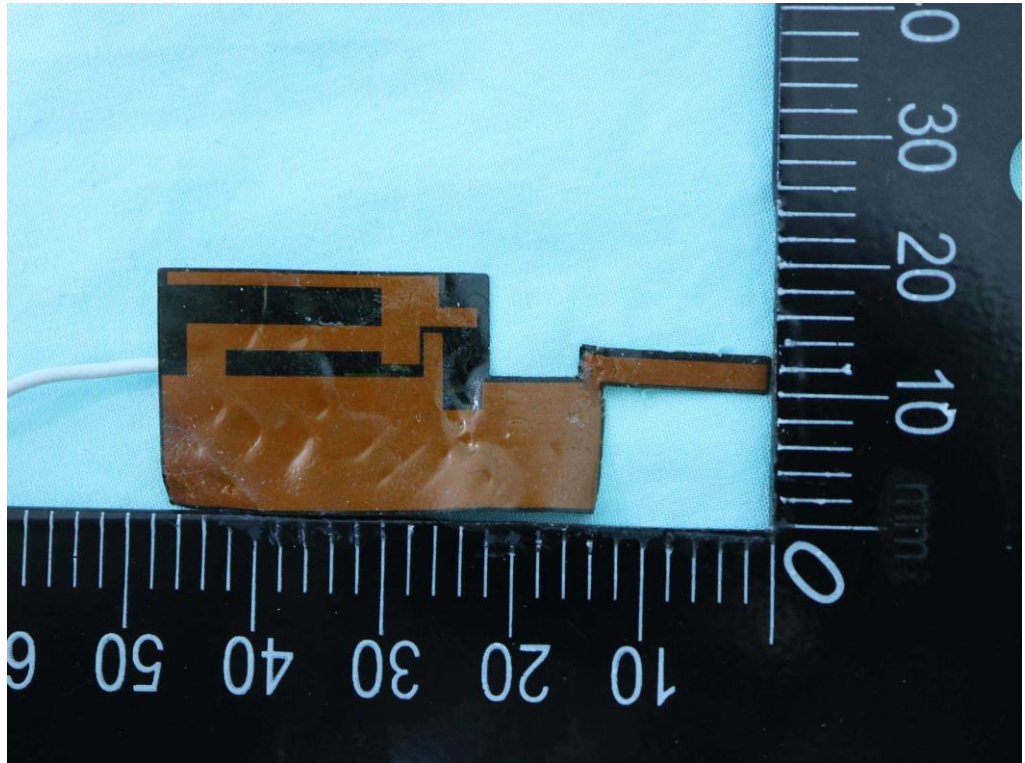












THE END