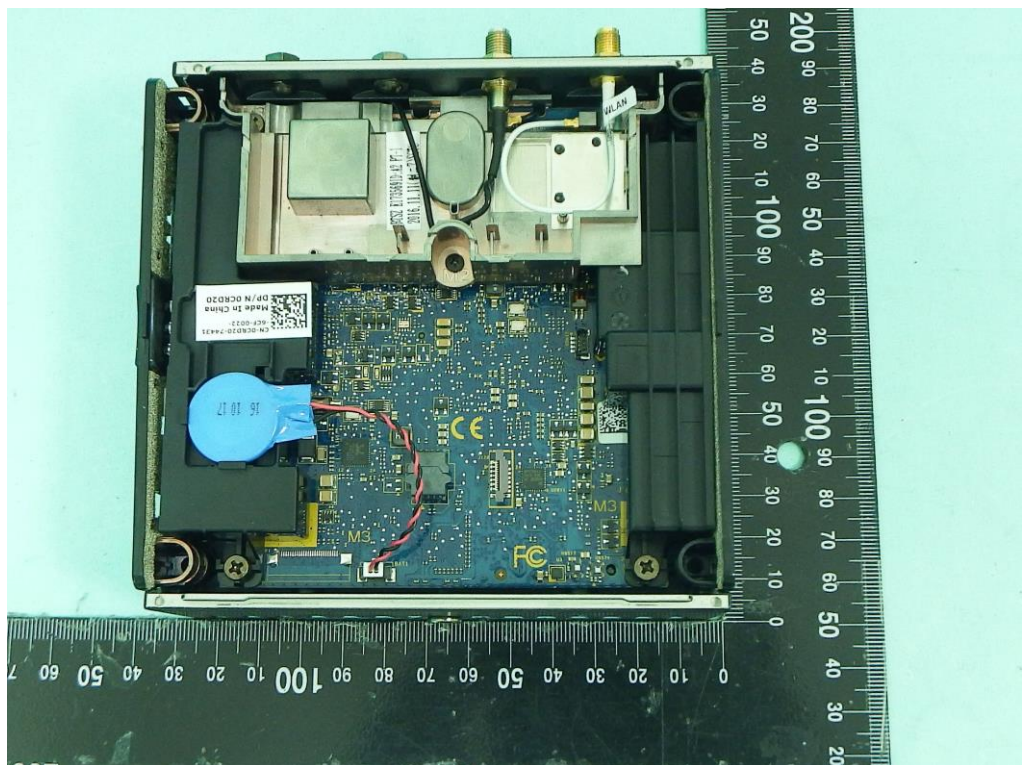
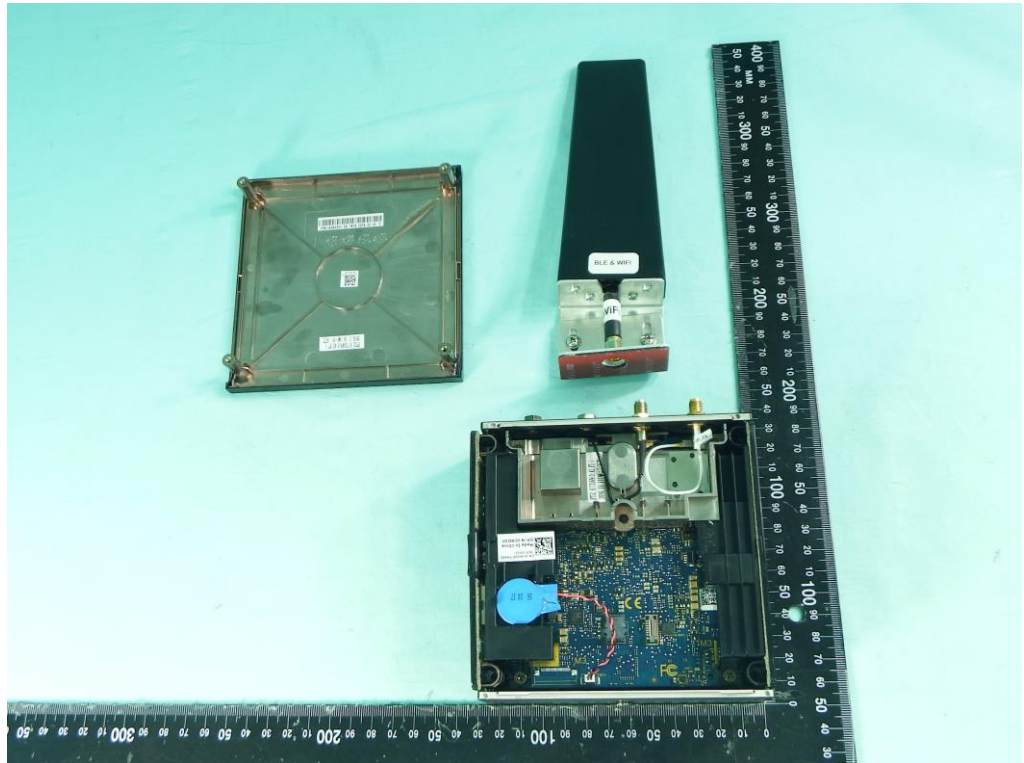
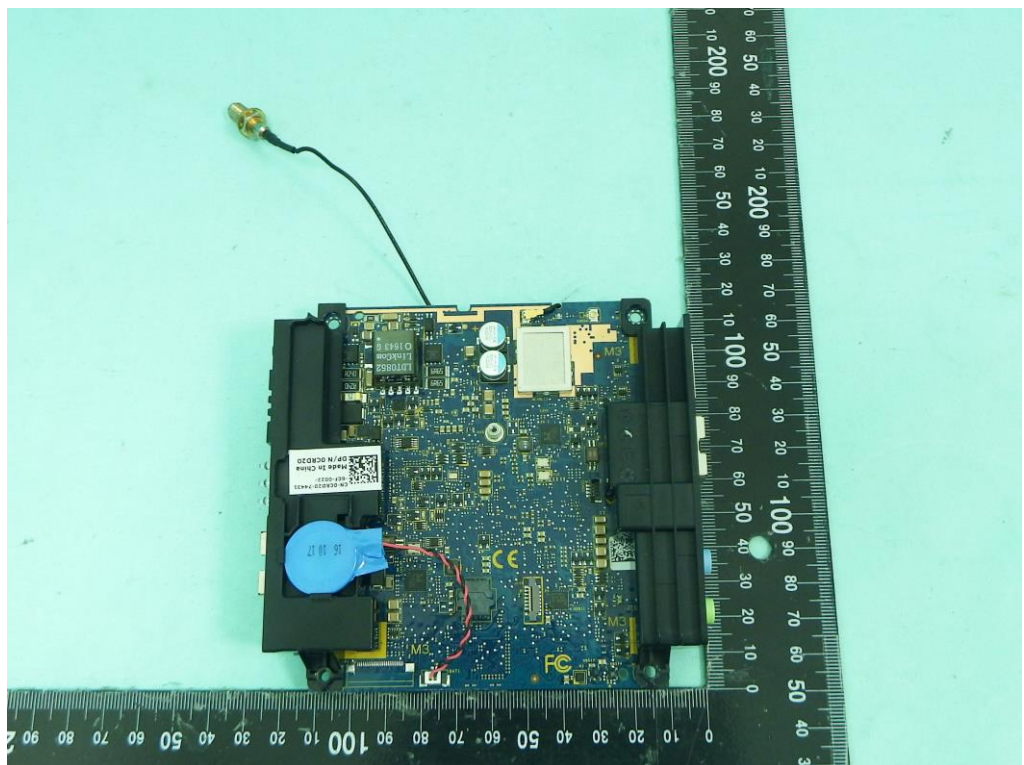
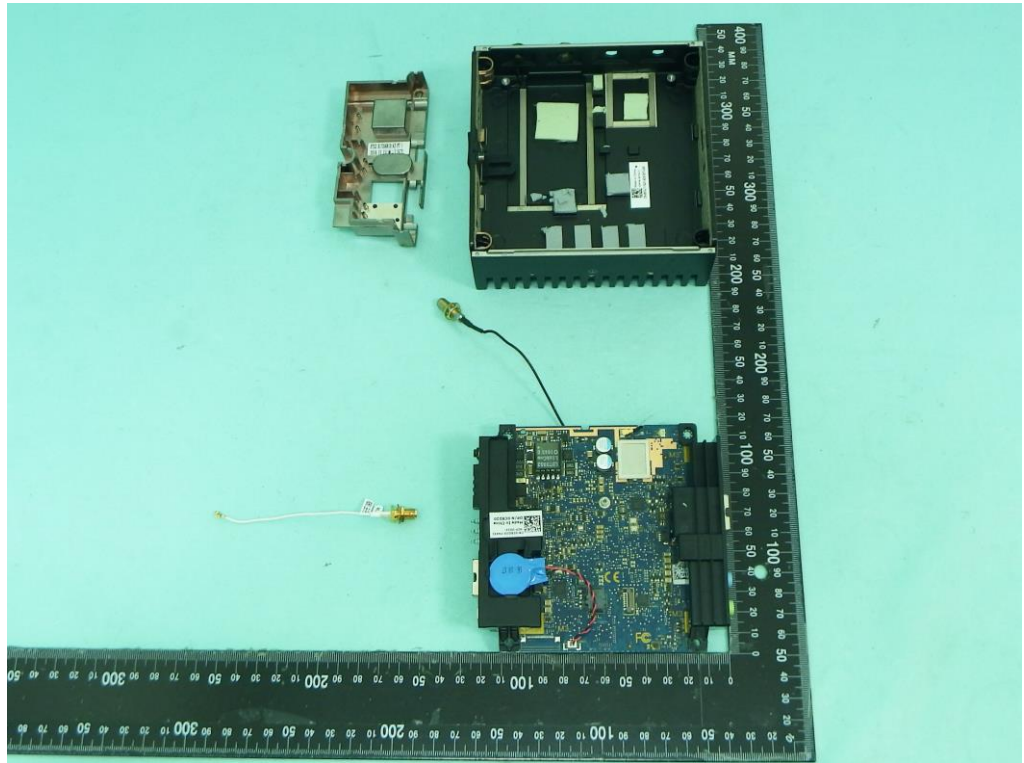
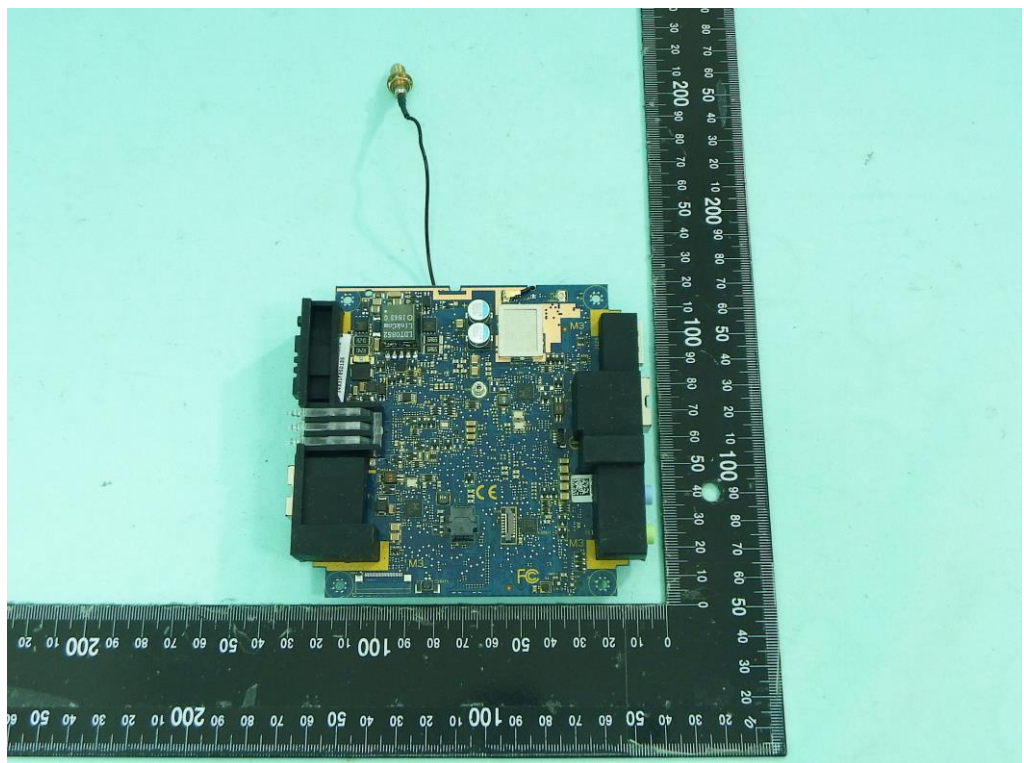
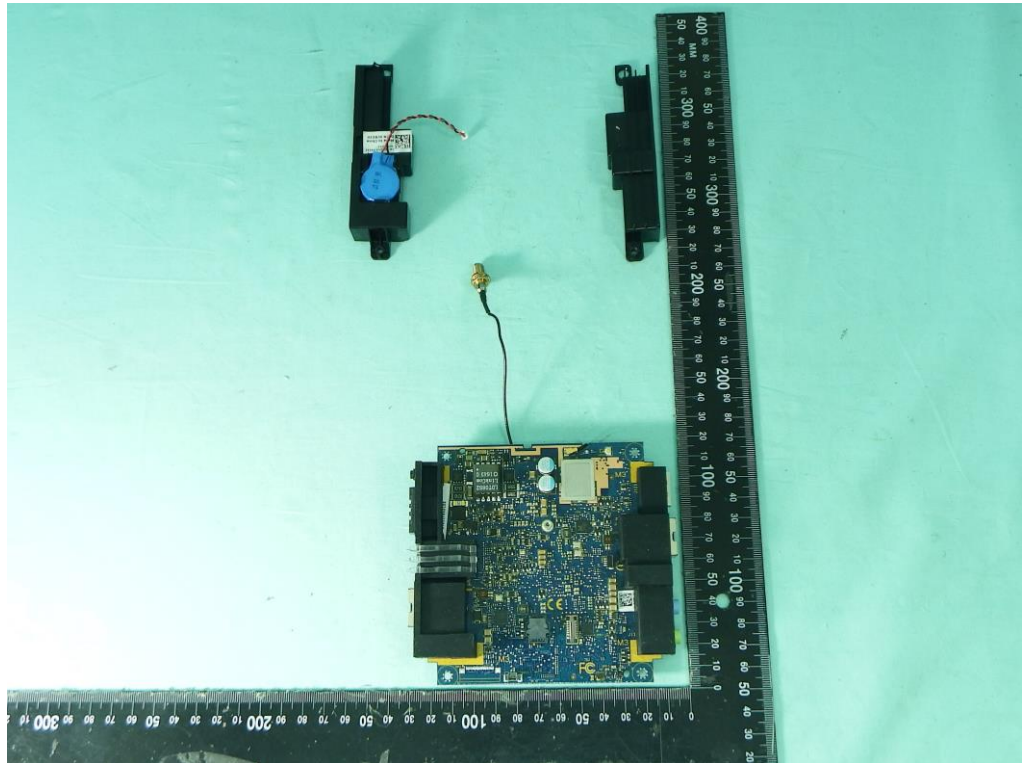
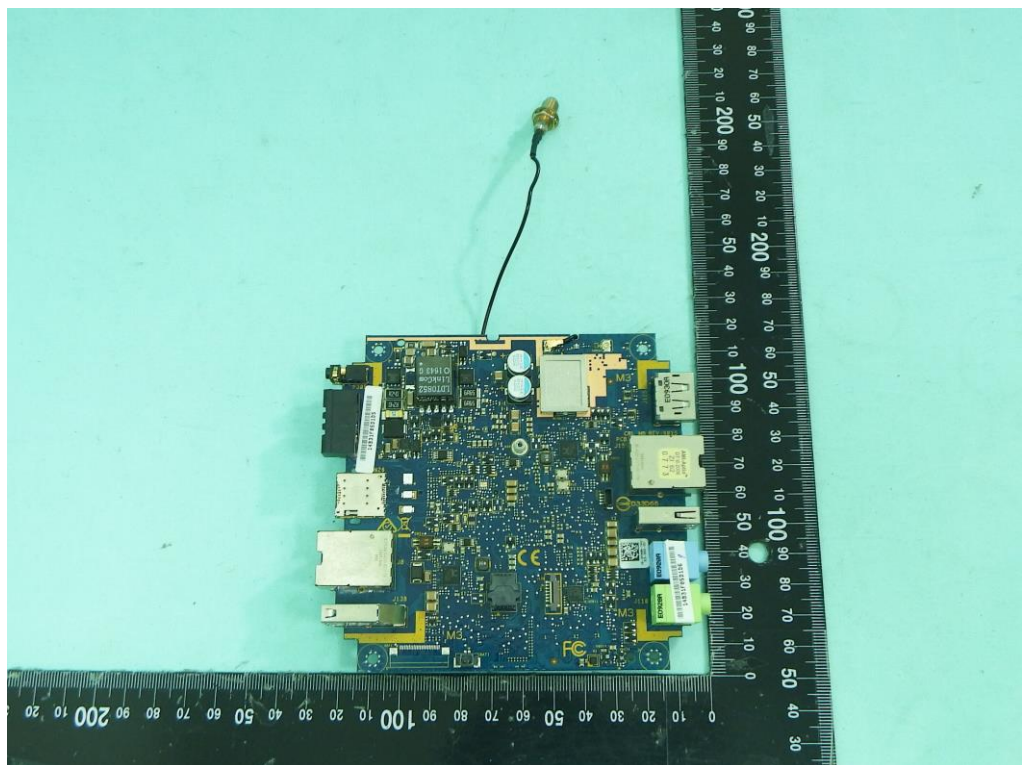
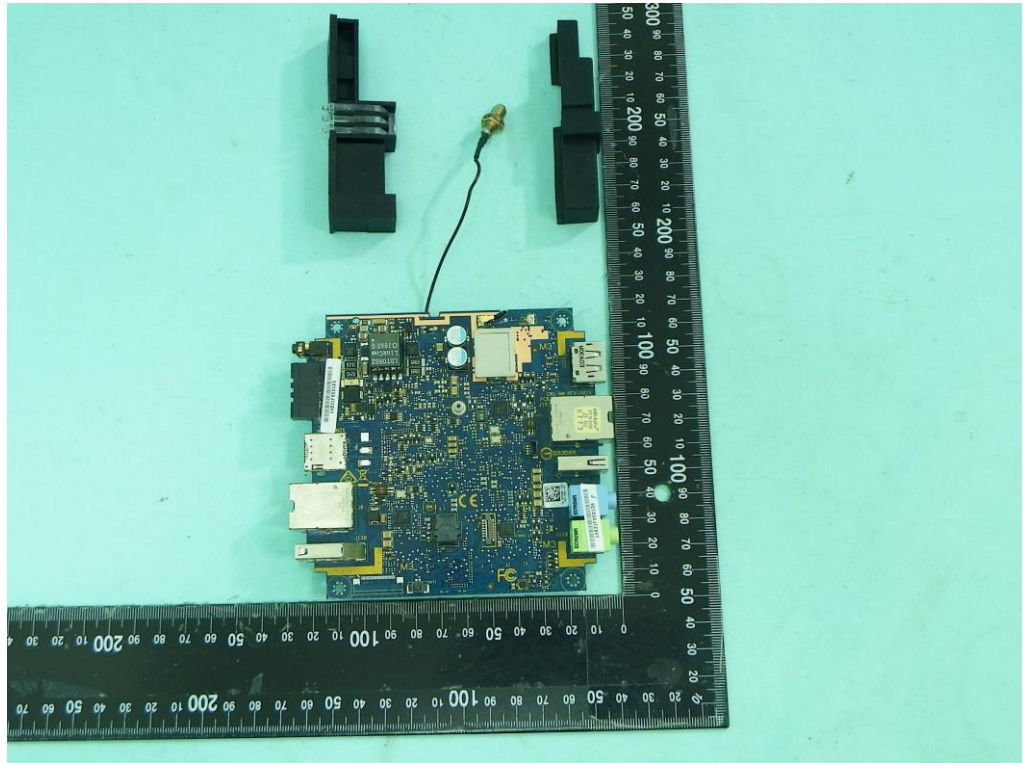




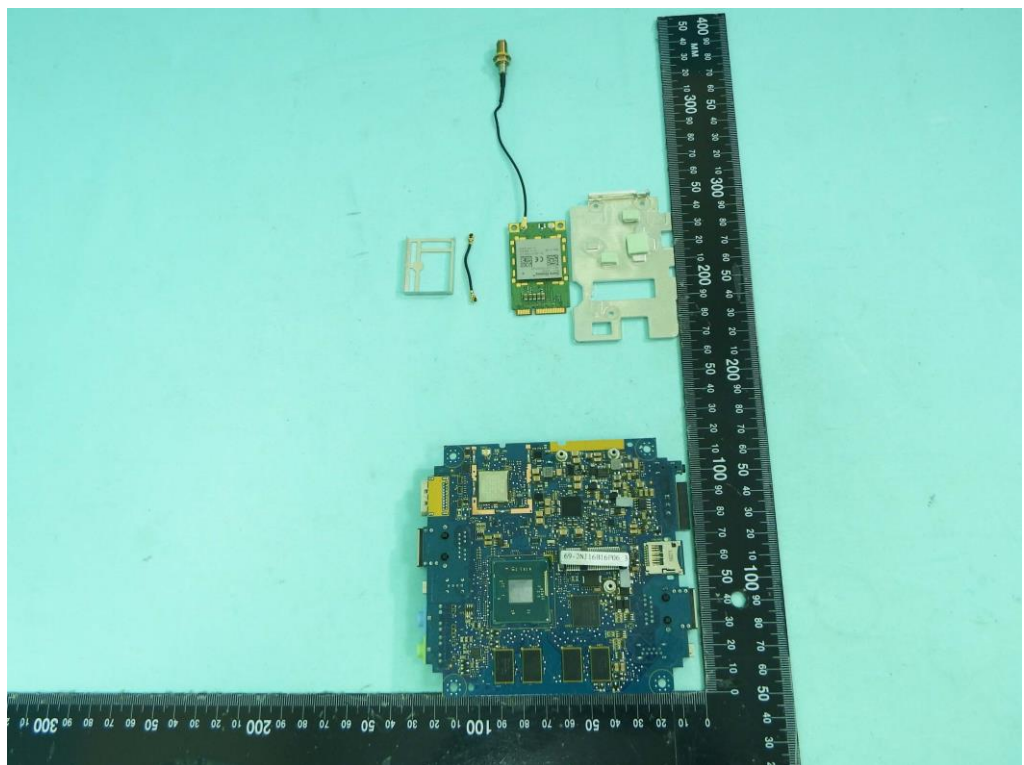
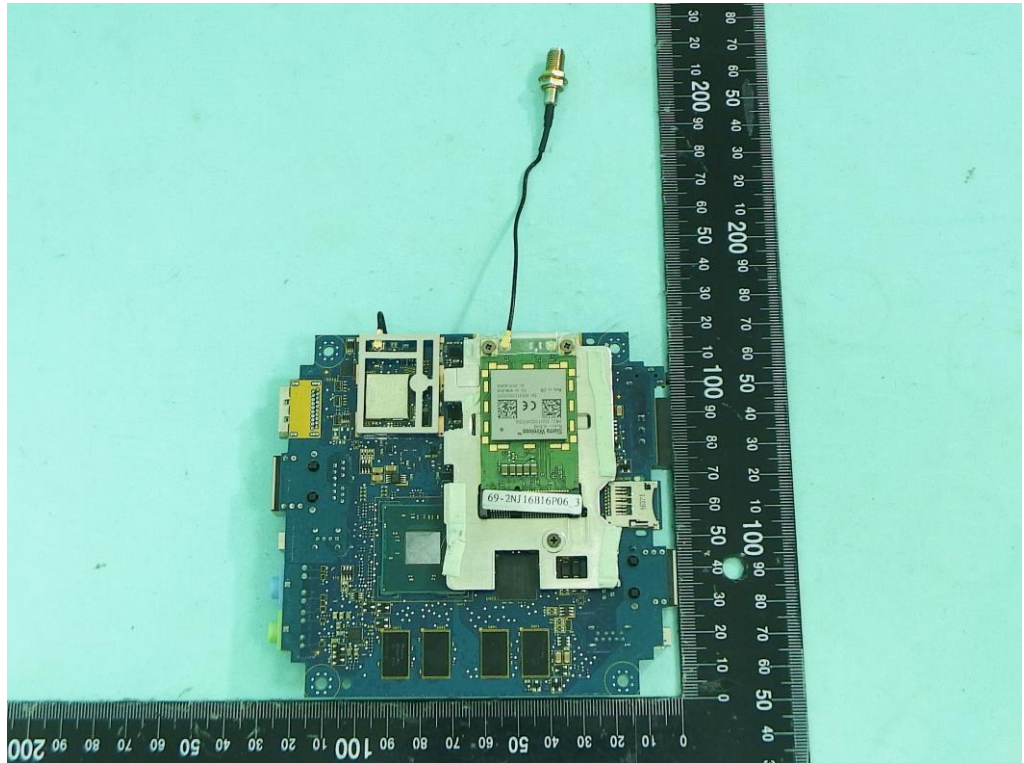




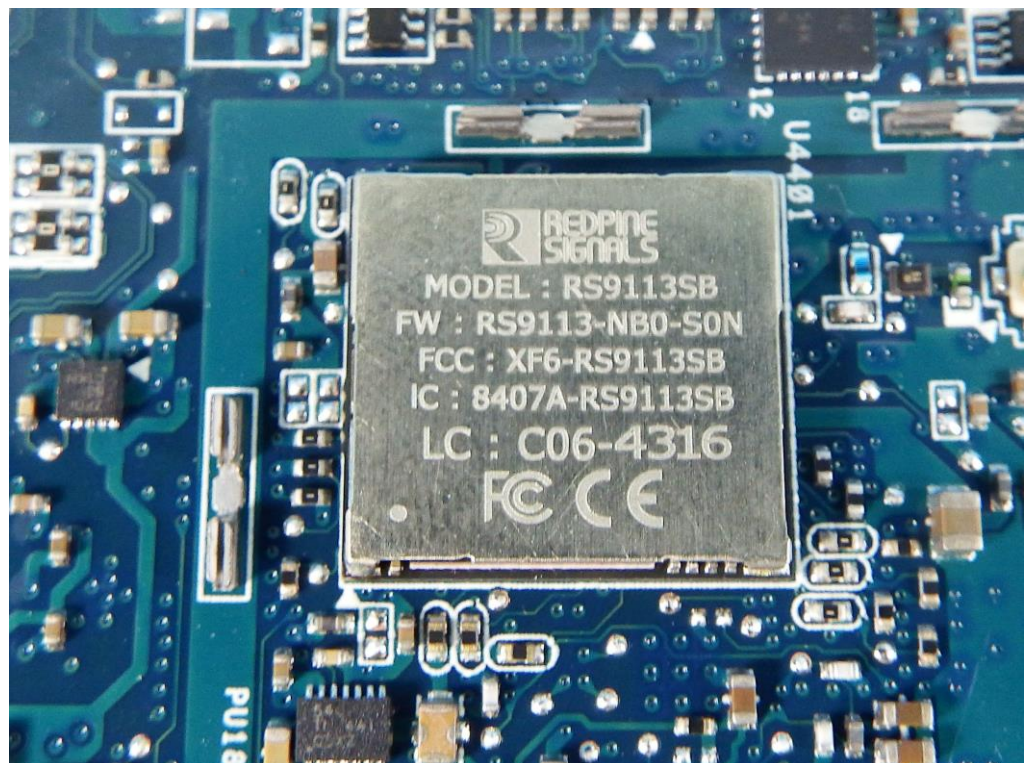
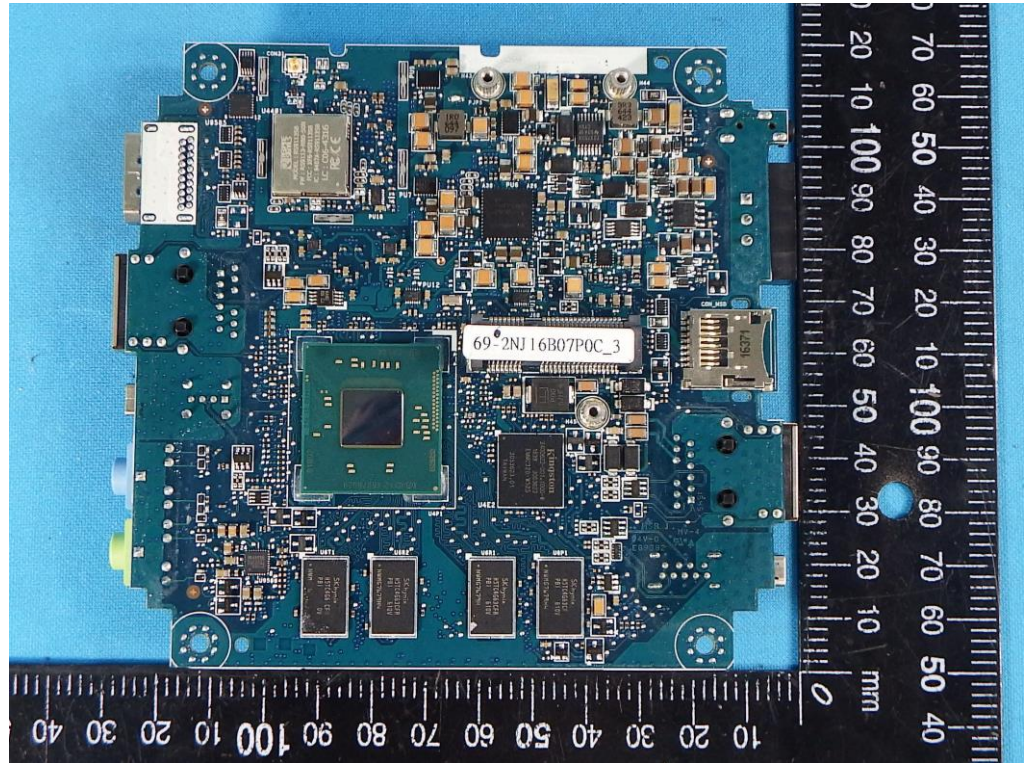




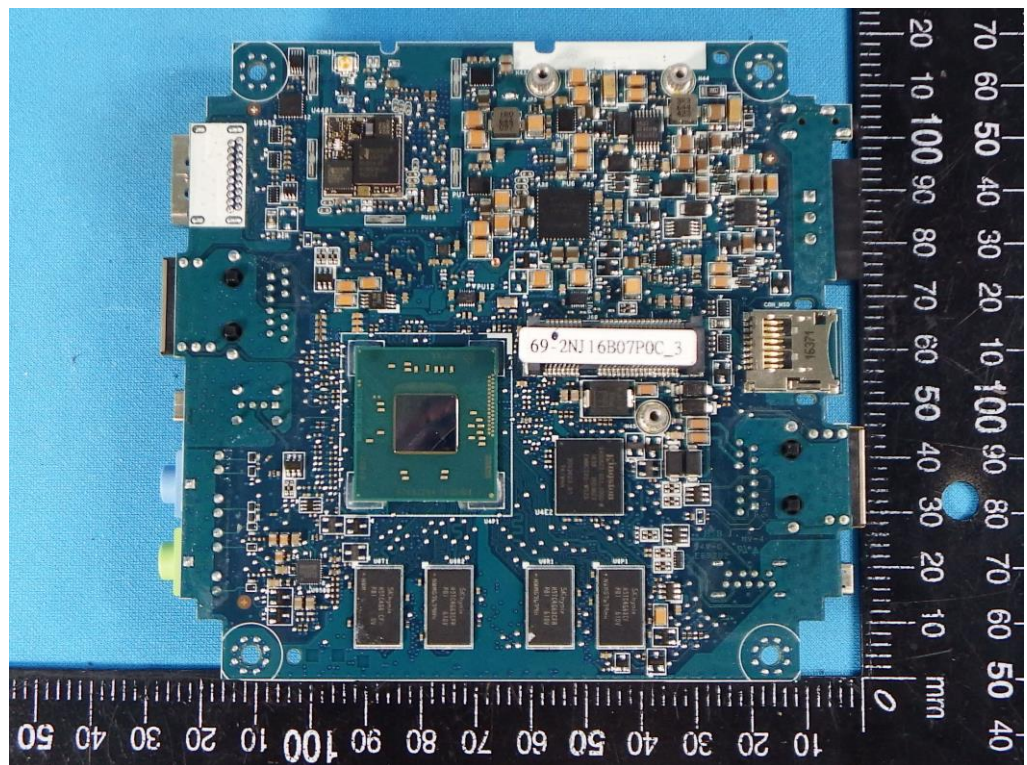
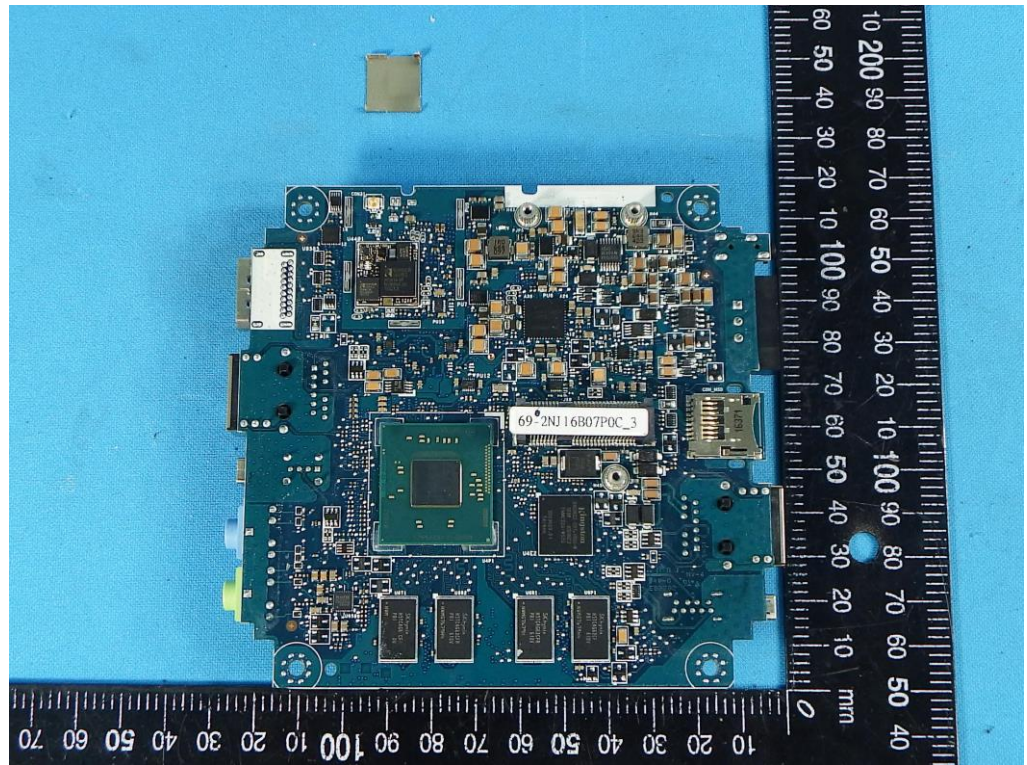




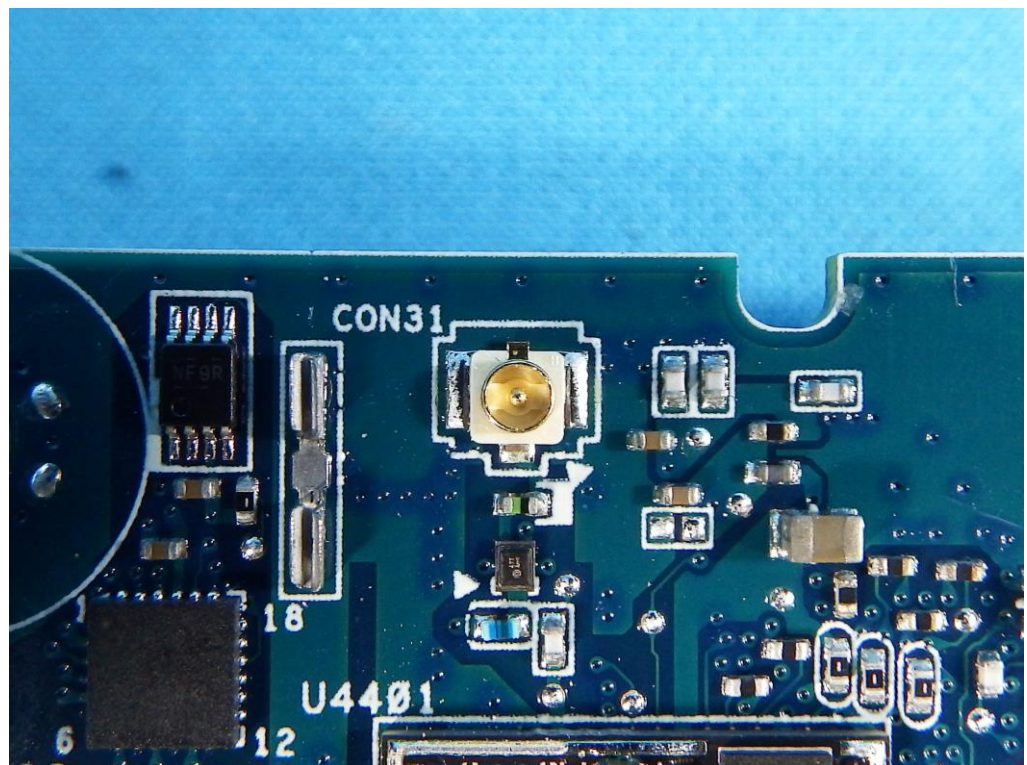
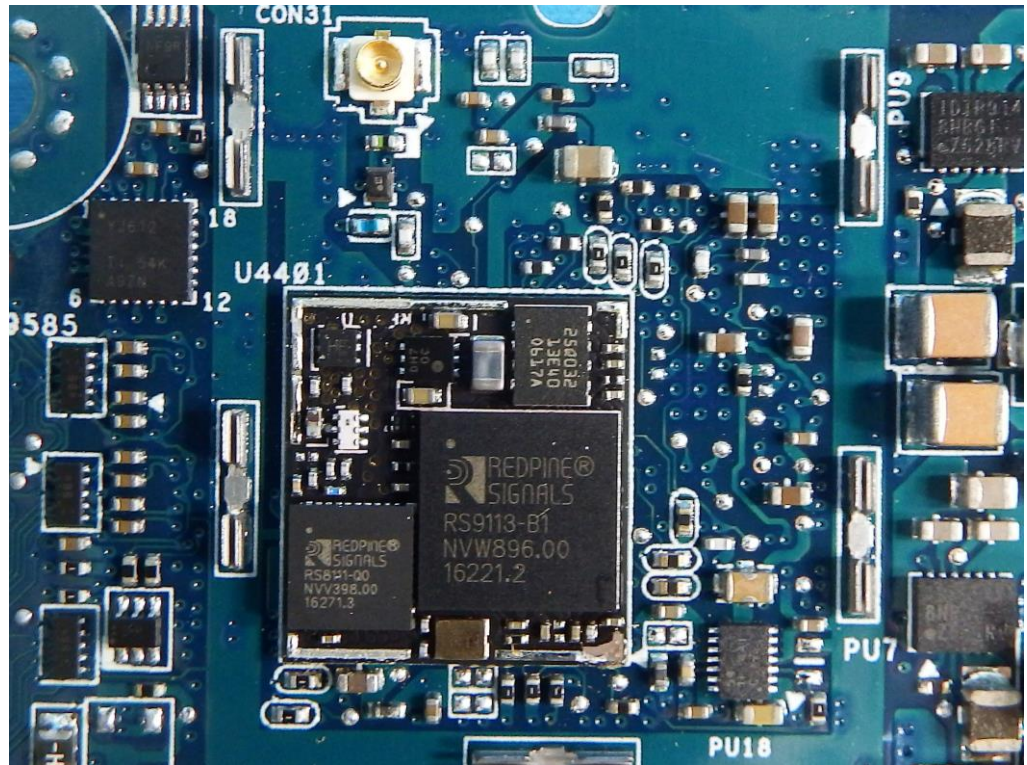




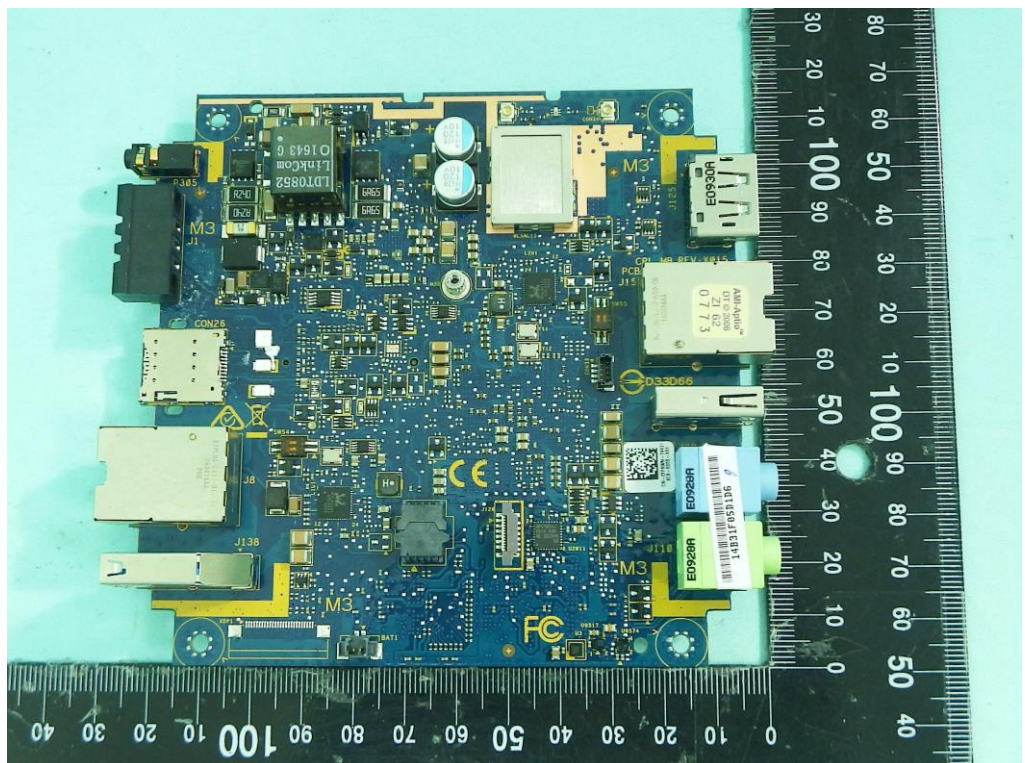
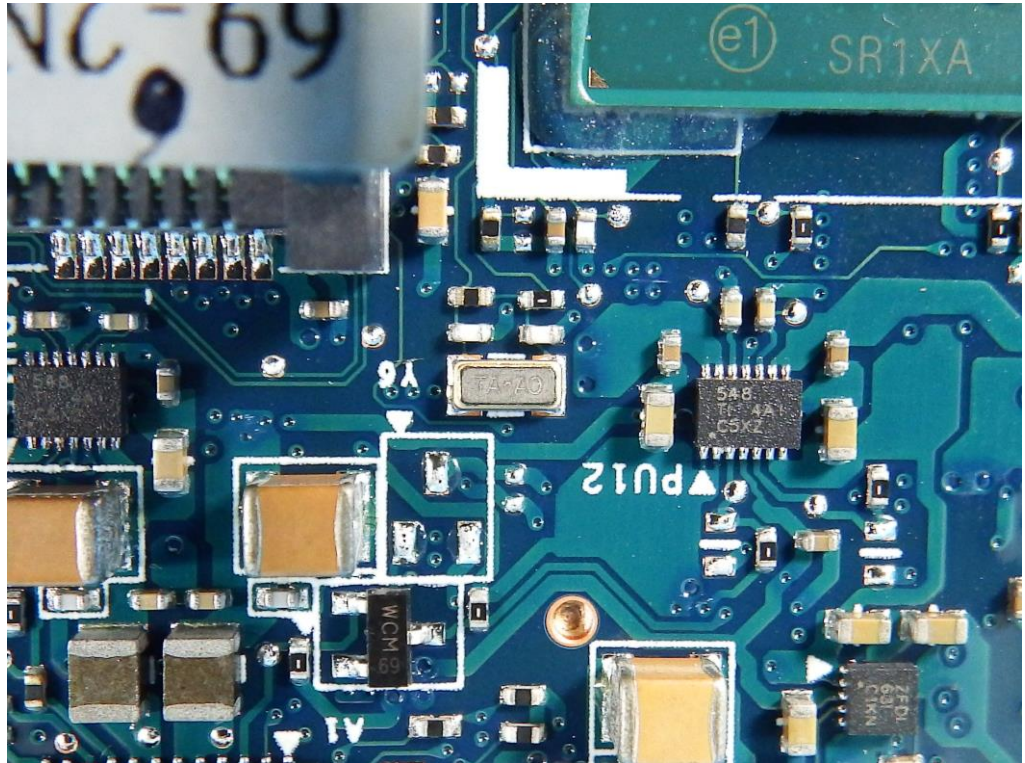








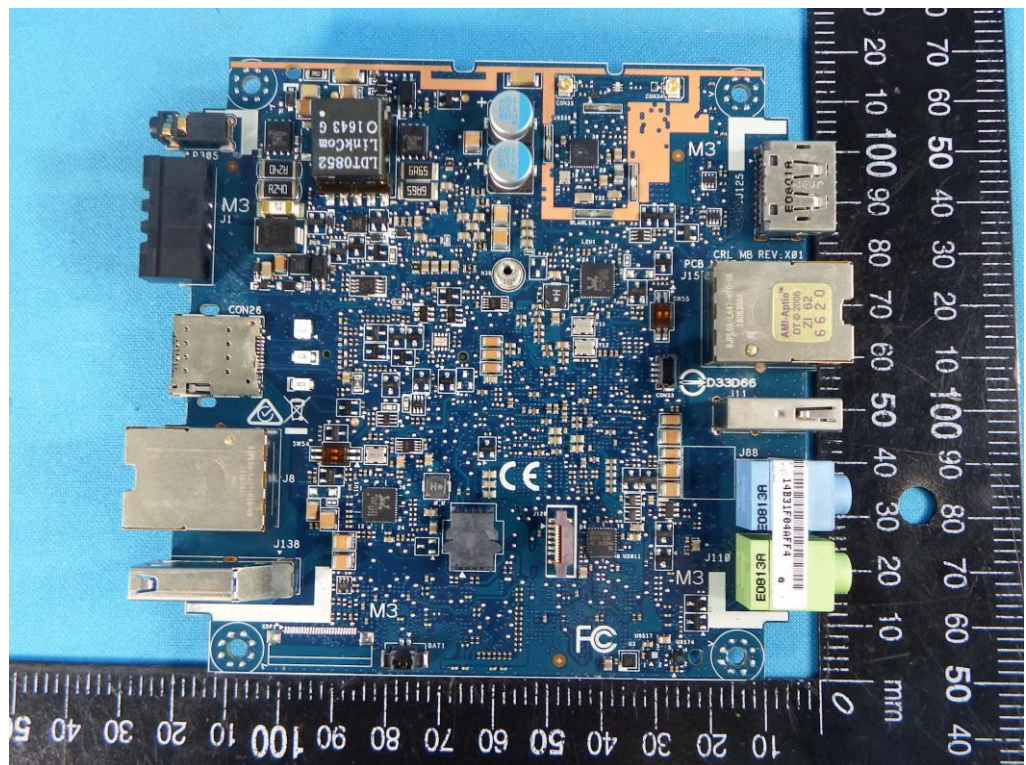




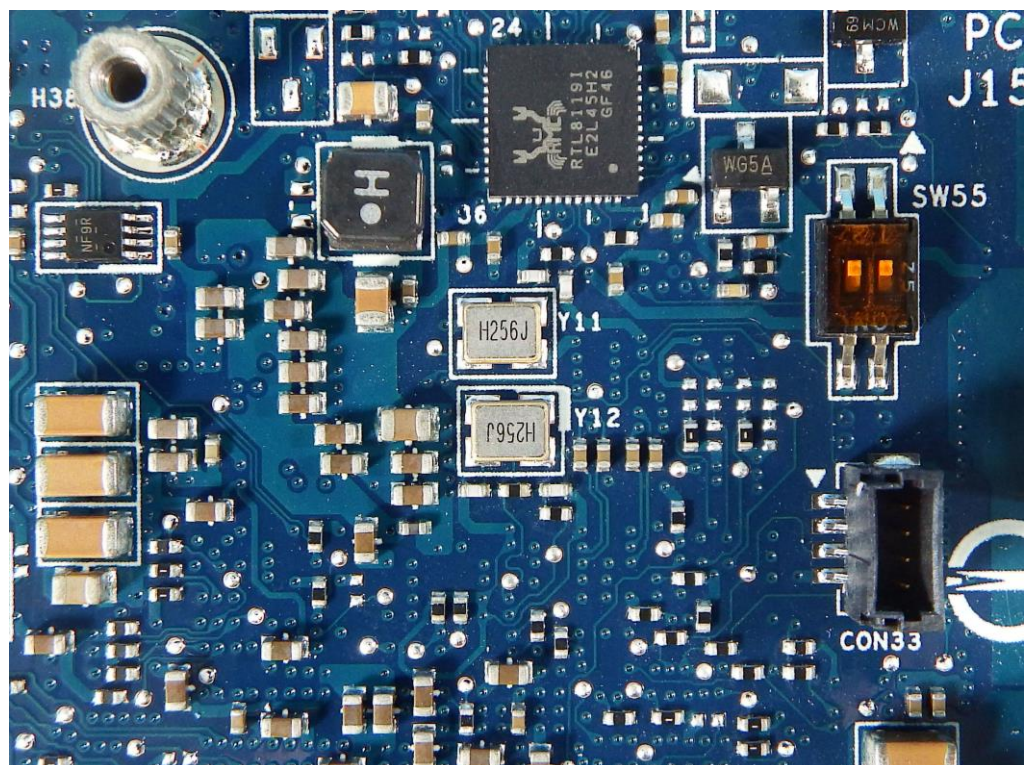
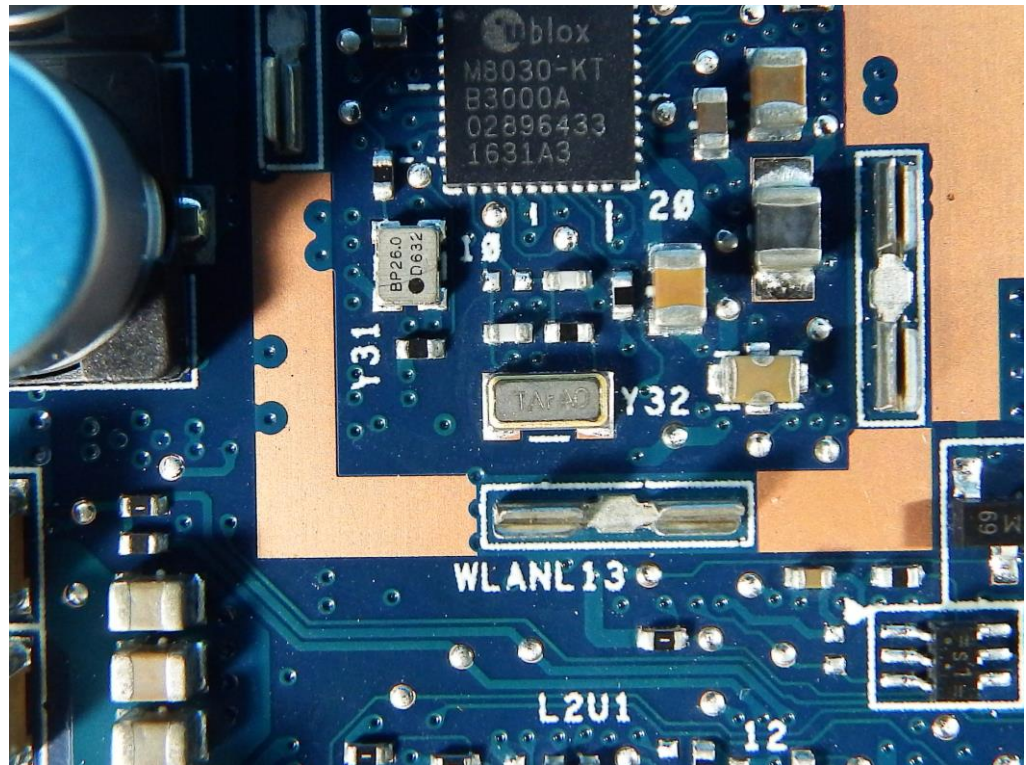




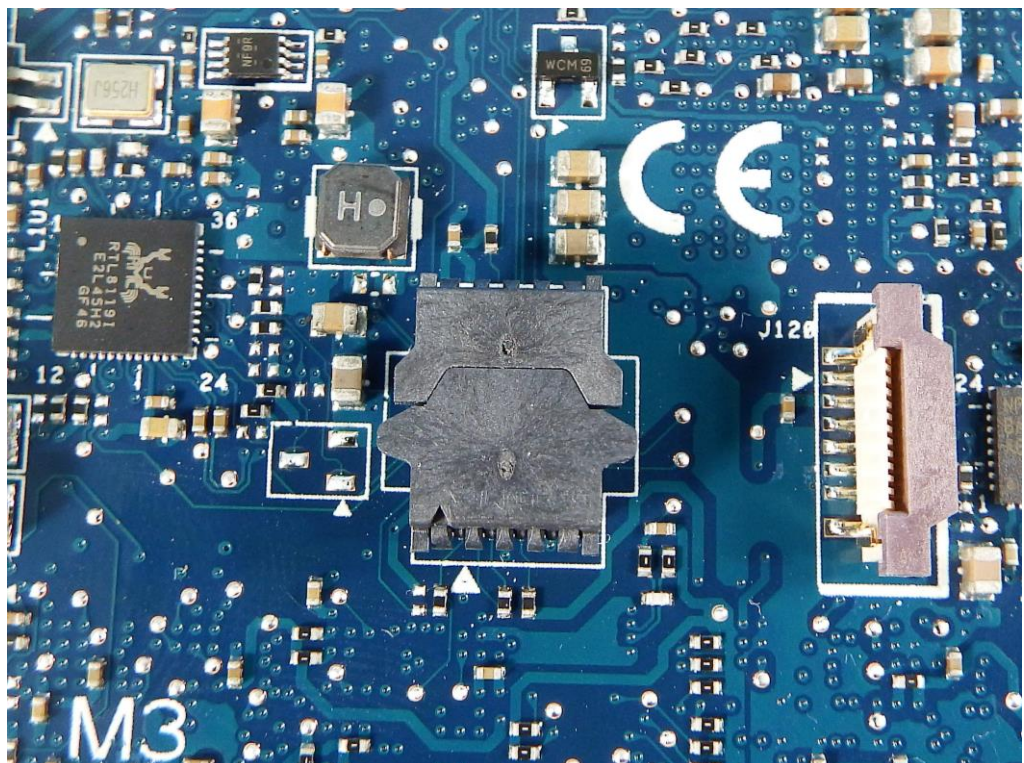
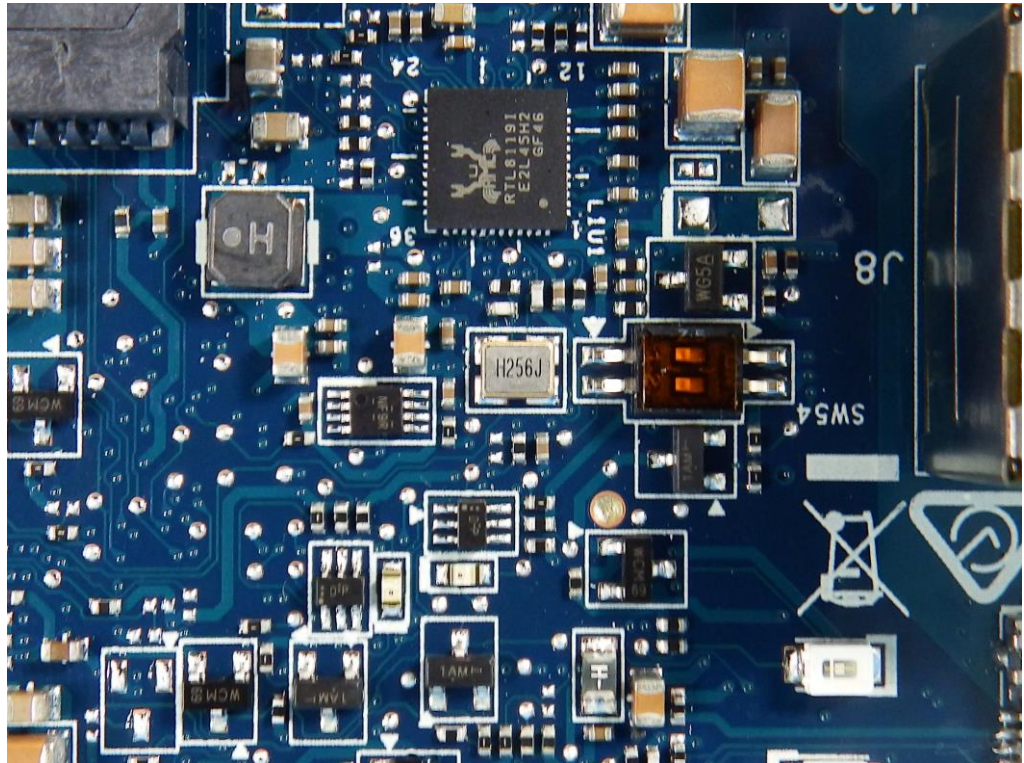
The image shows a blue printed circuit board (PCB) with various electronic components. A black ruler is placed horizontally at the bottom for scale. A small, square, light-colored component is shown separately above the board. The PCB features a central microcontroller, several capacitors, and various connectors. The text 'M3' is visible on the board. The ruler shows measurements in centimeters (0 to 100) and inches (0 to 4).



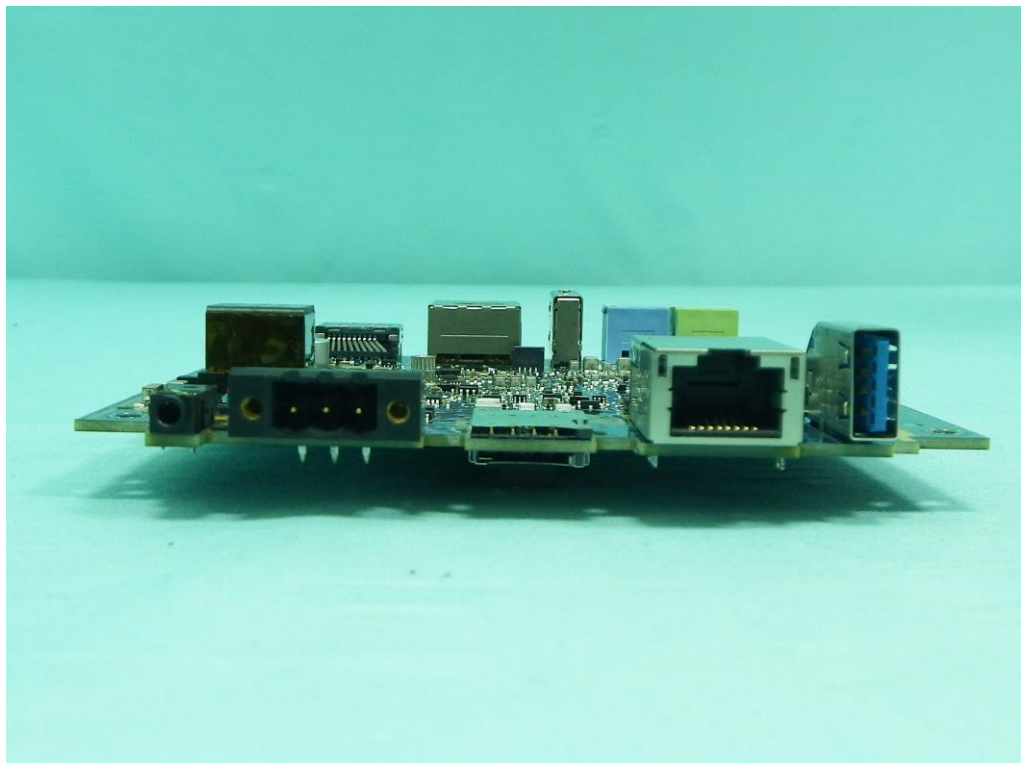
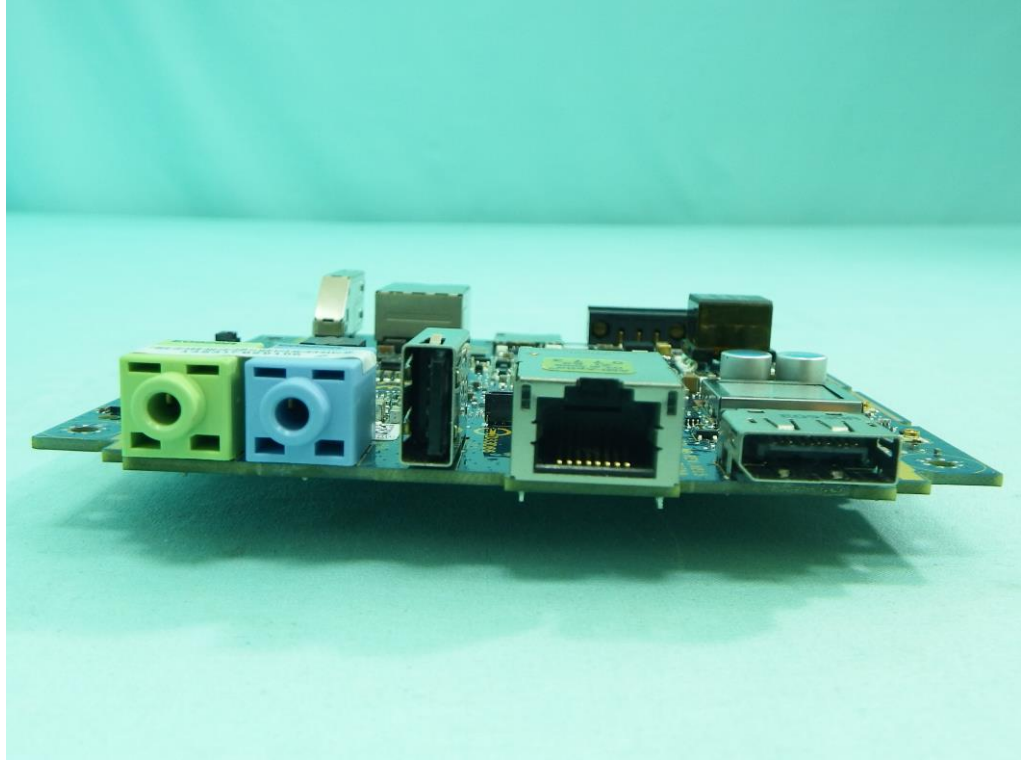




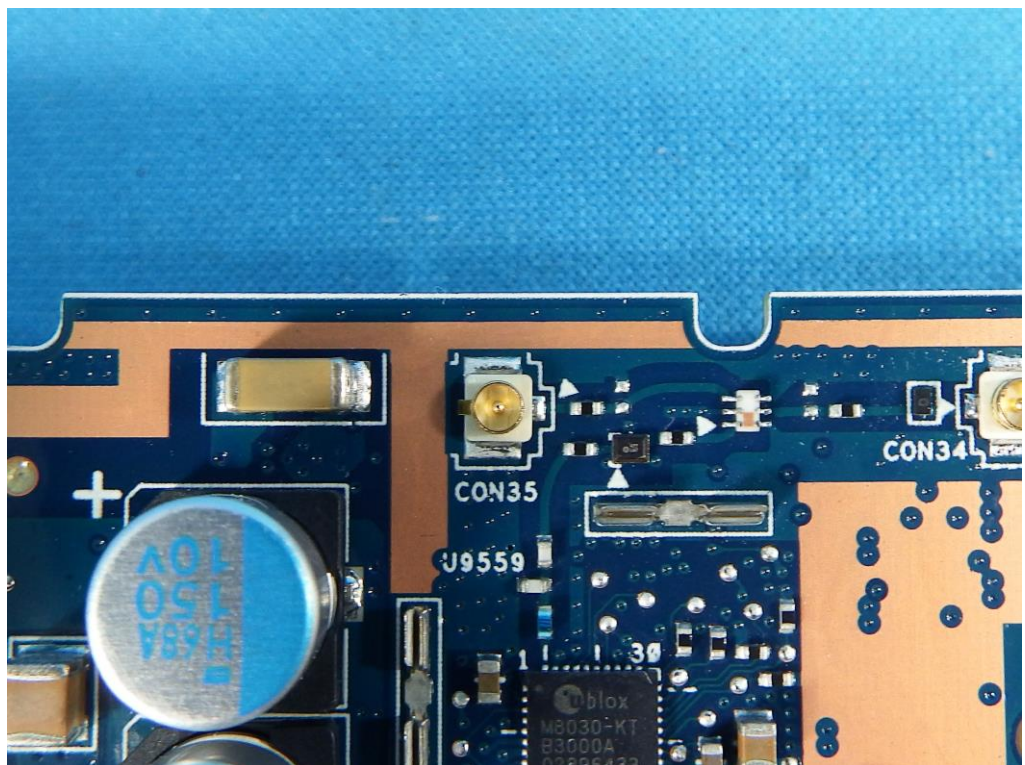
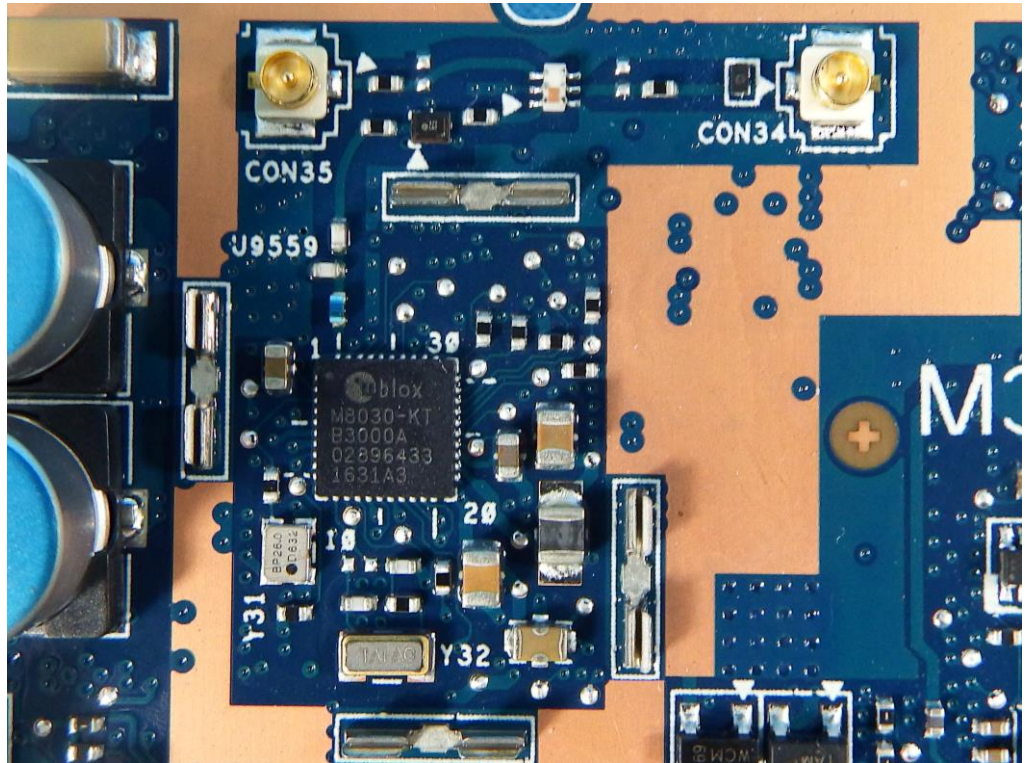


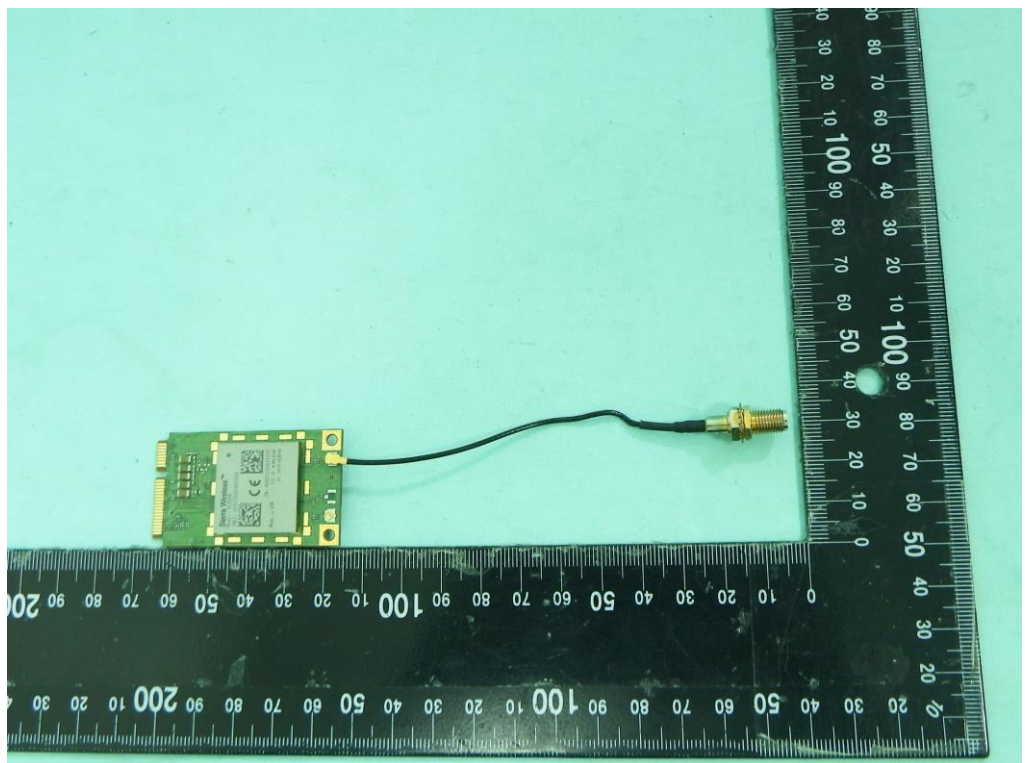
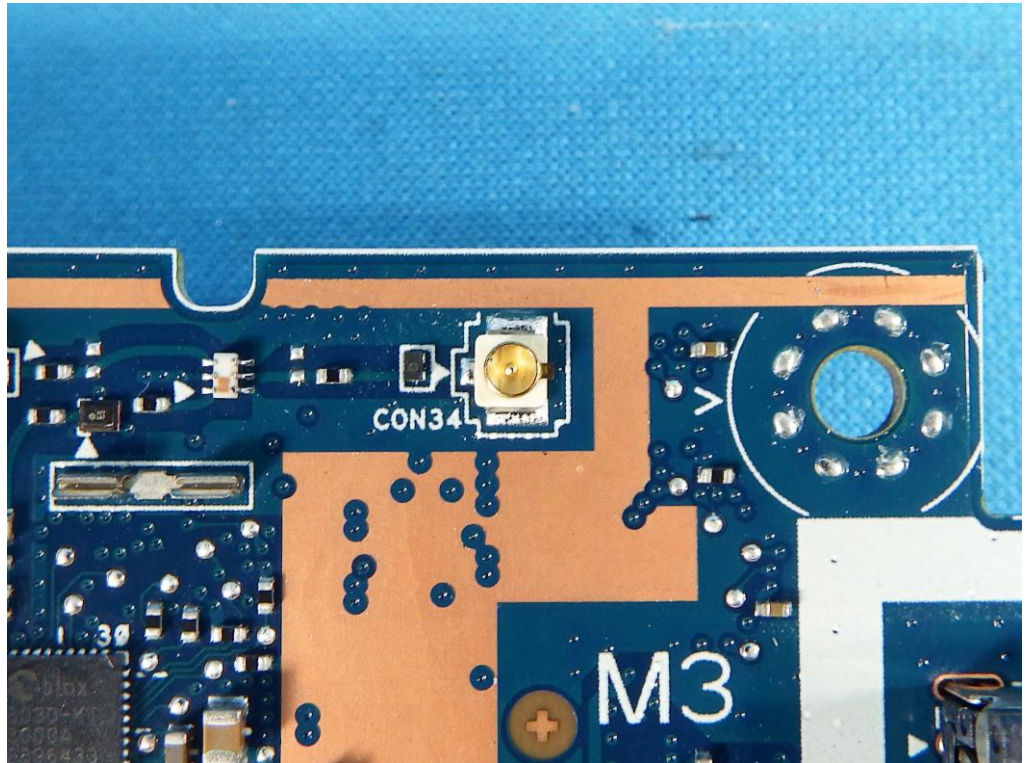




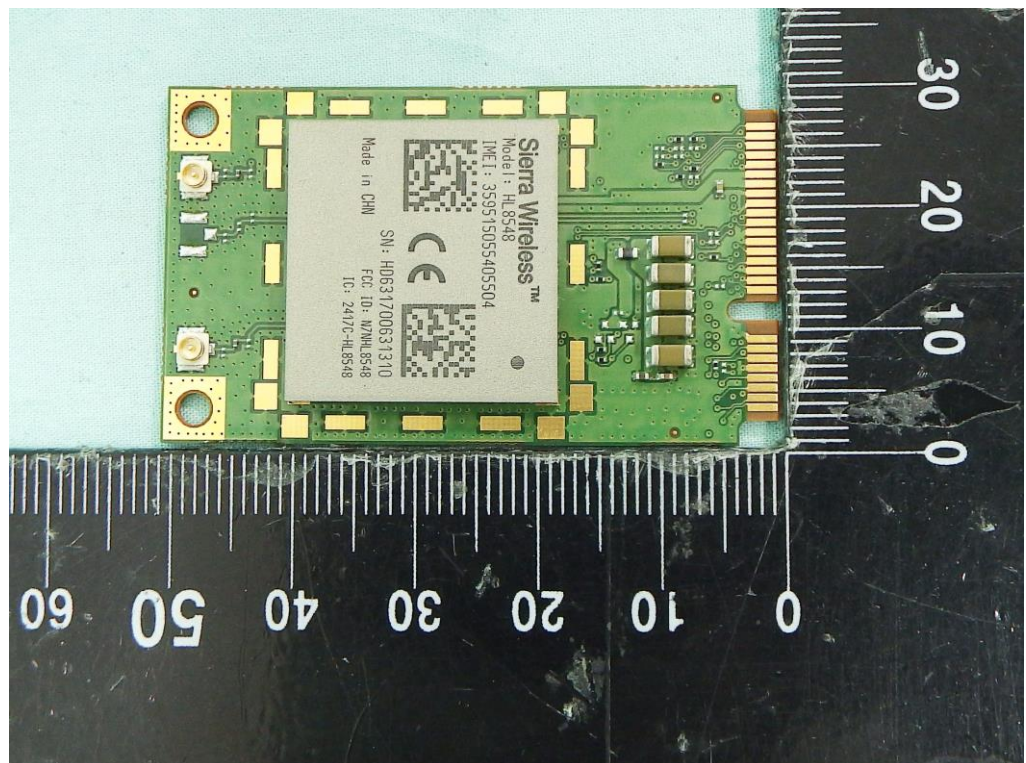
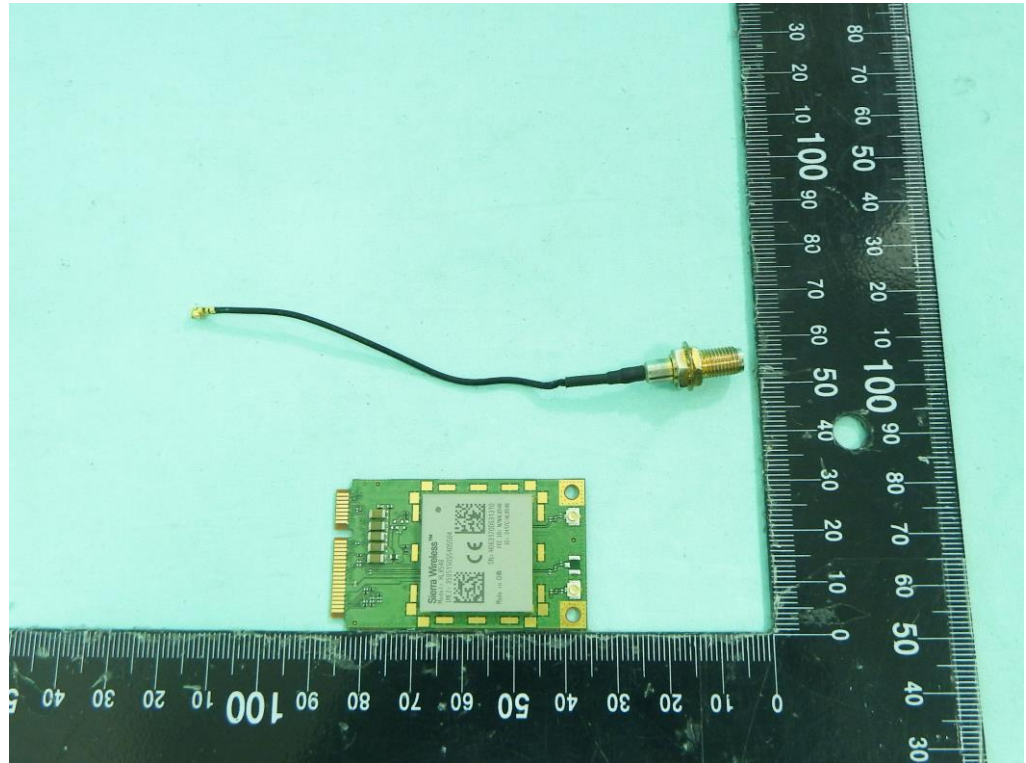




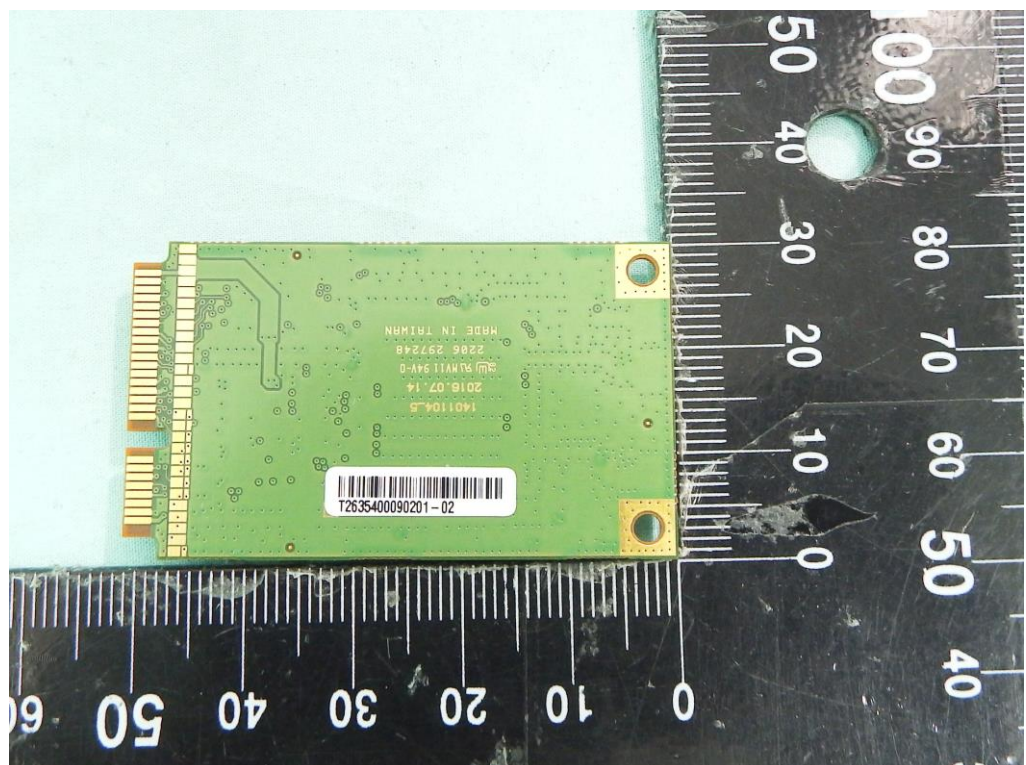




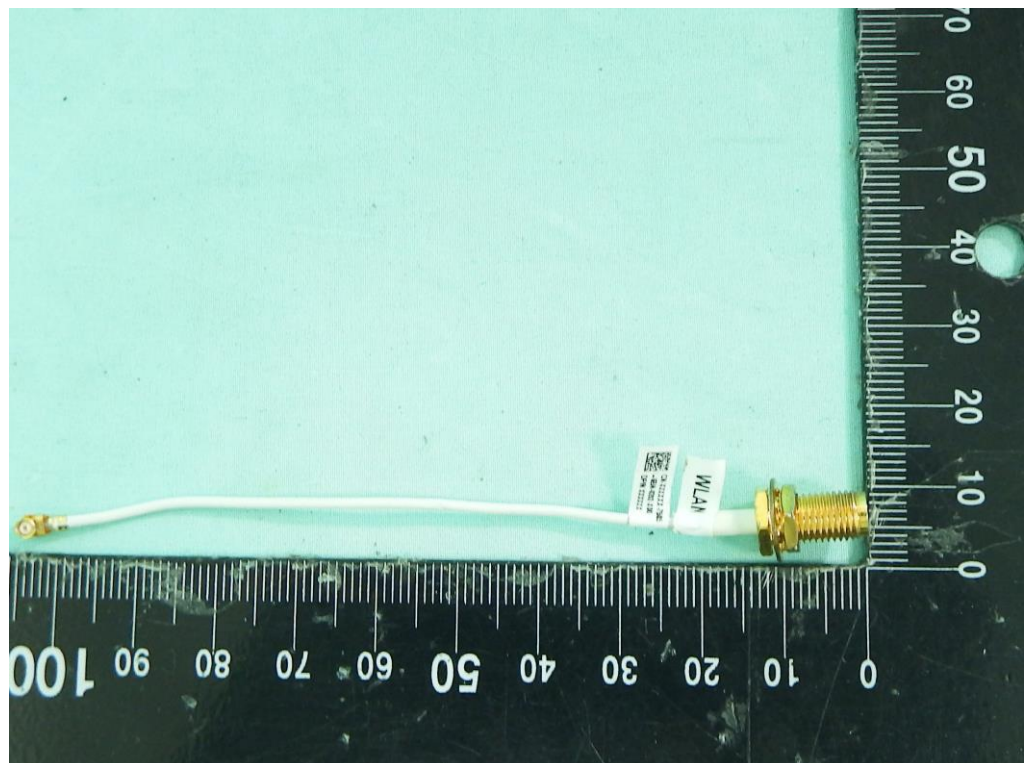
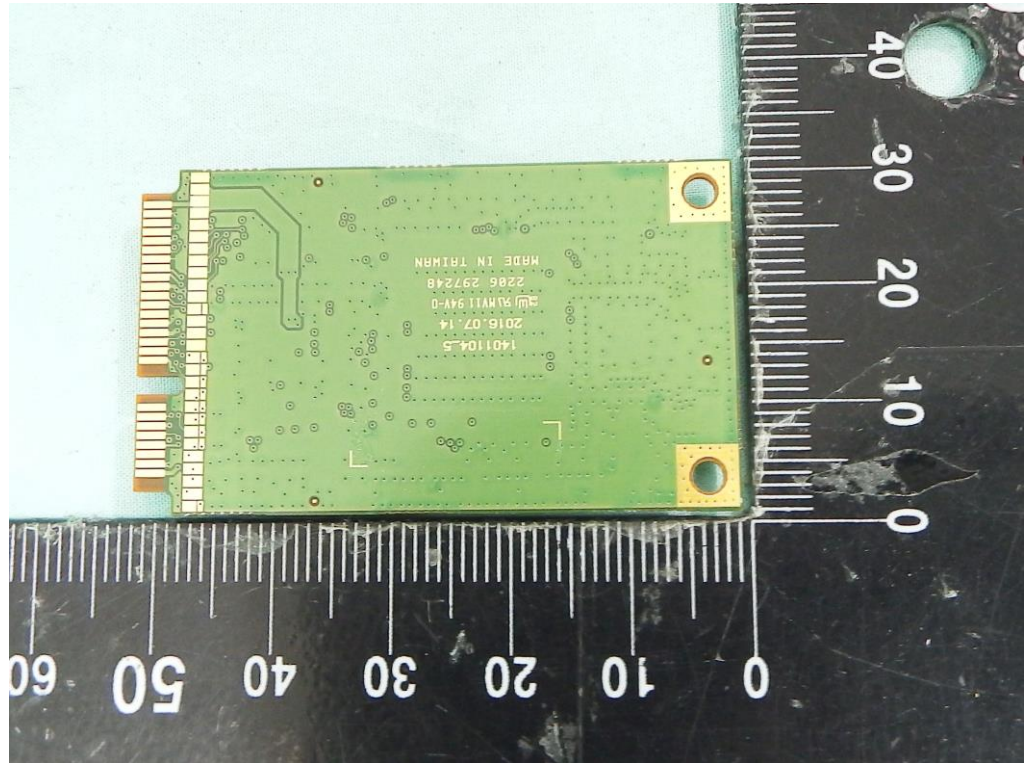




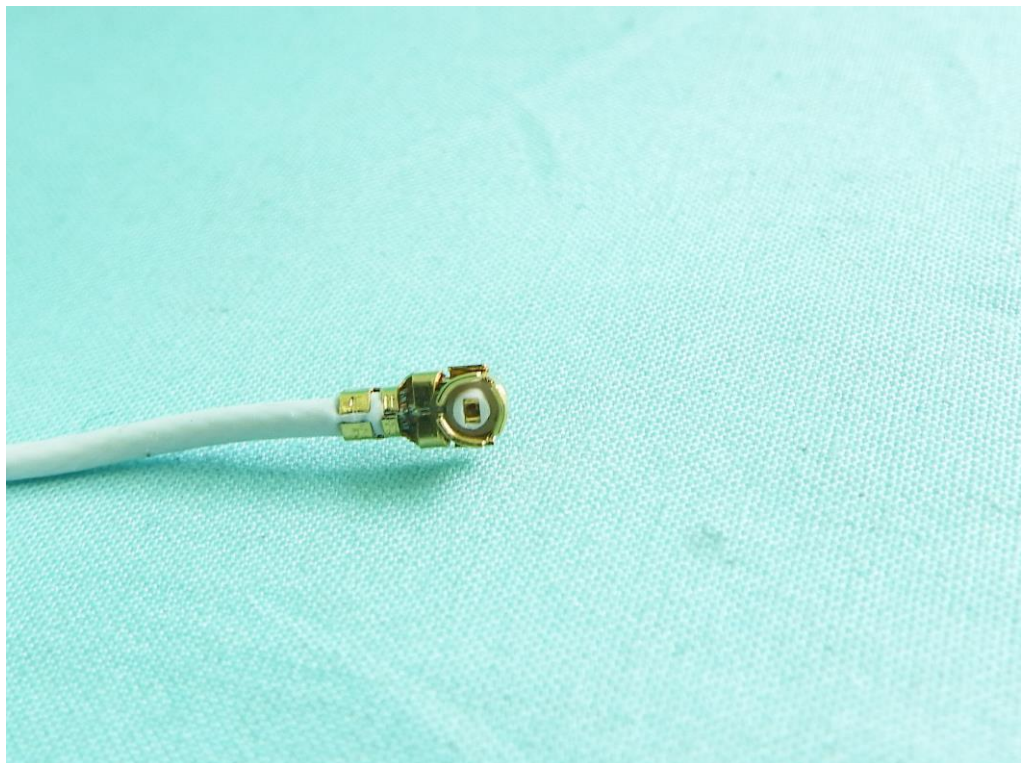


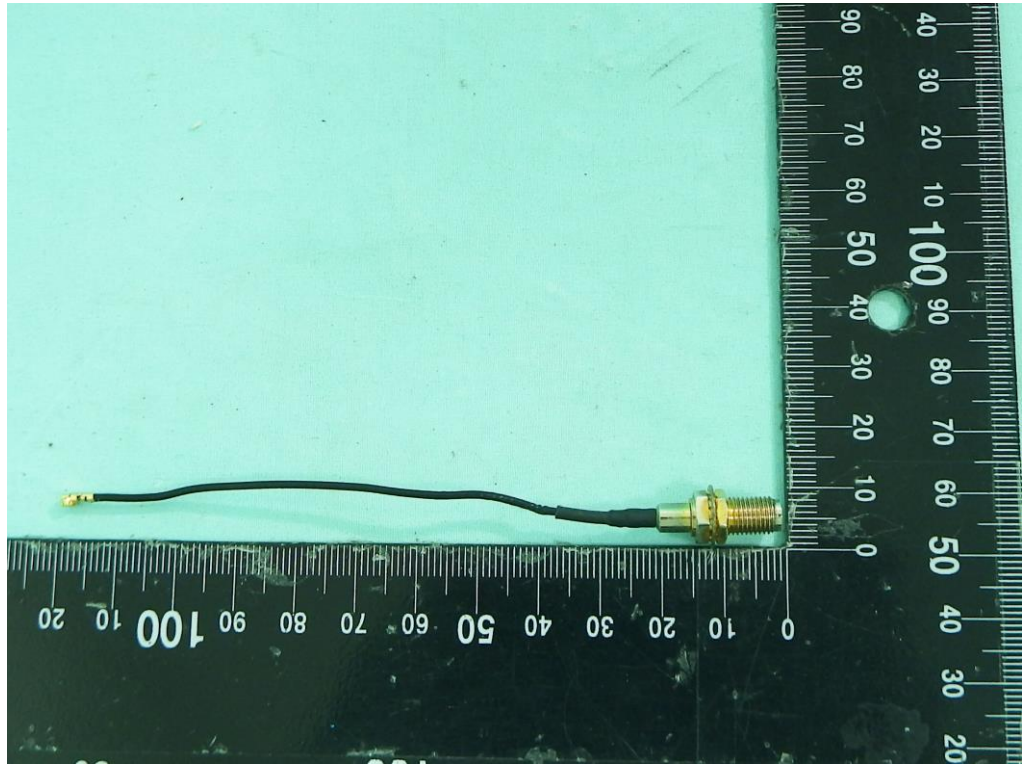




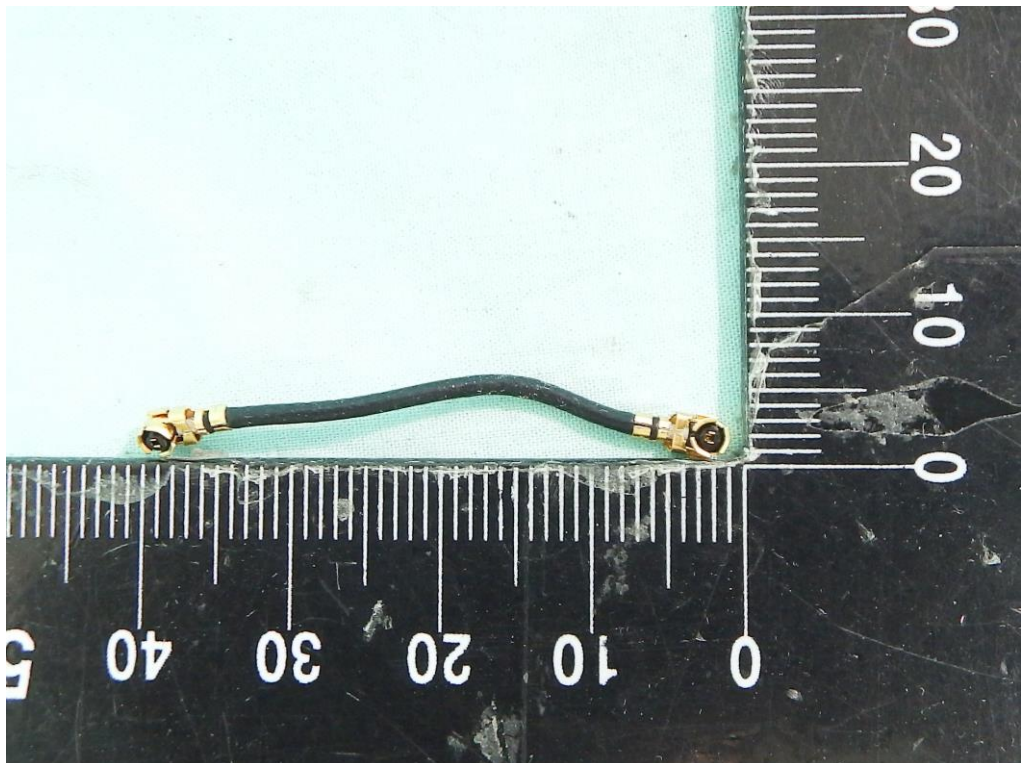
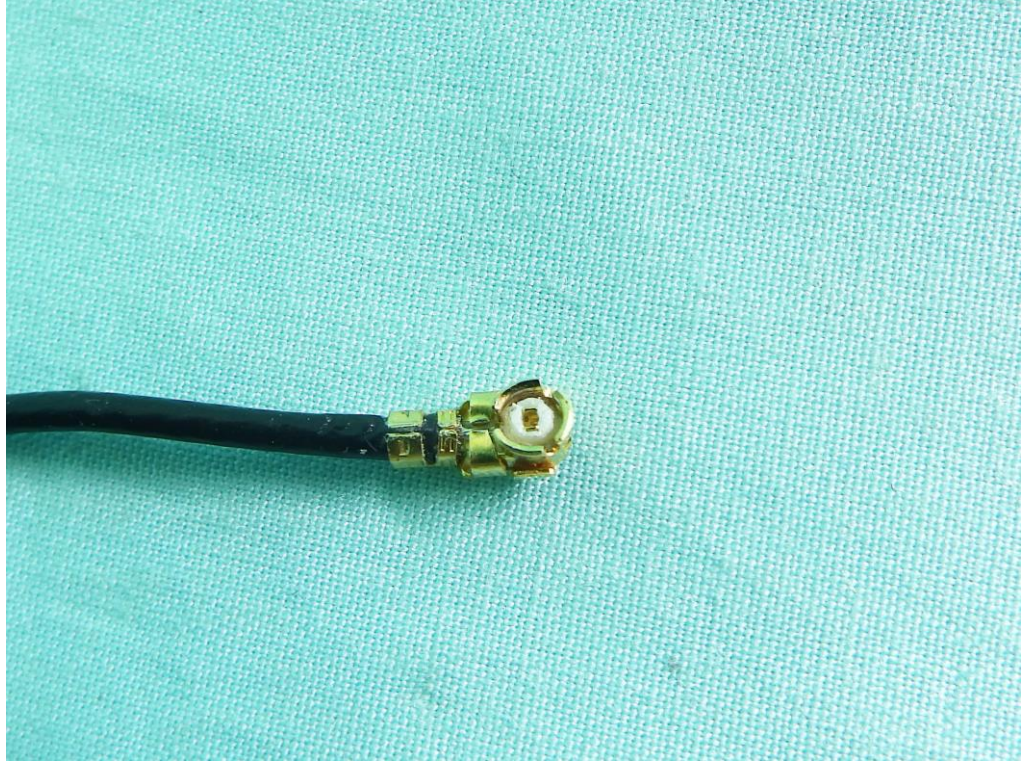








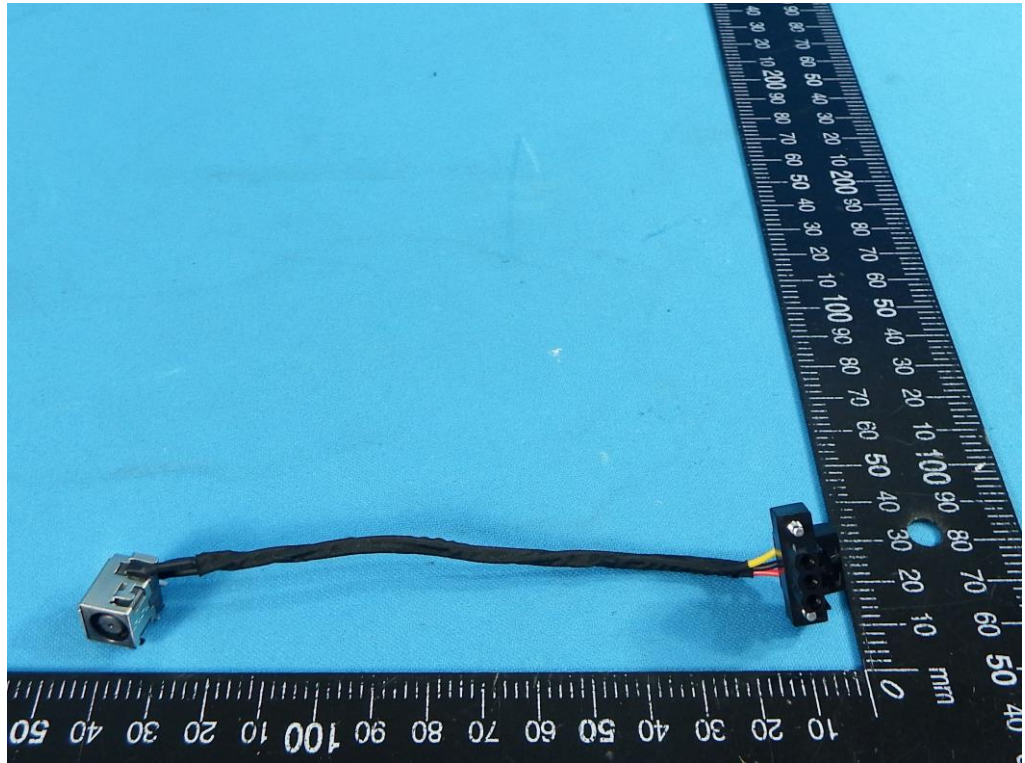












————THE END————