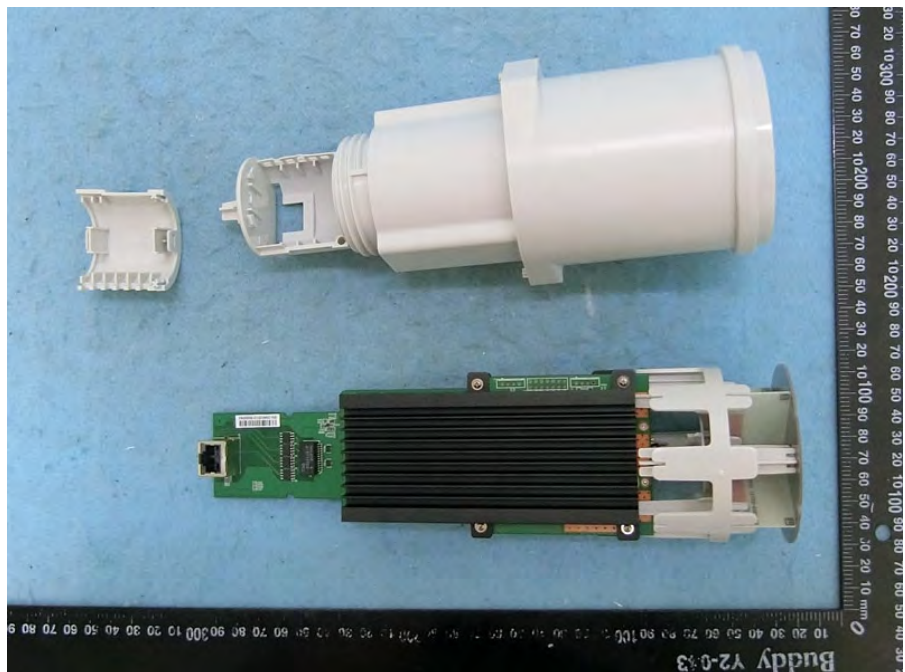
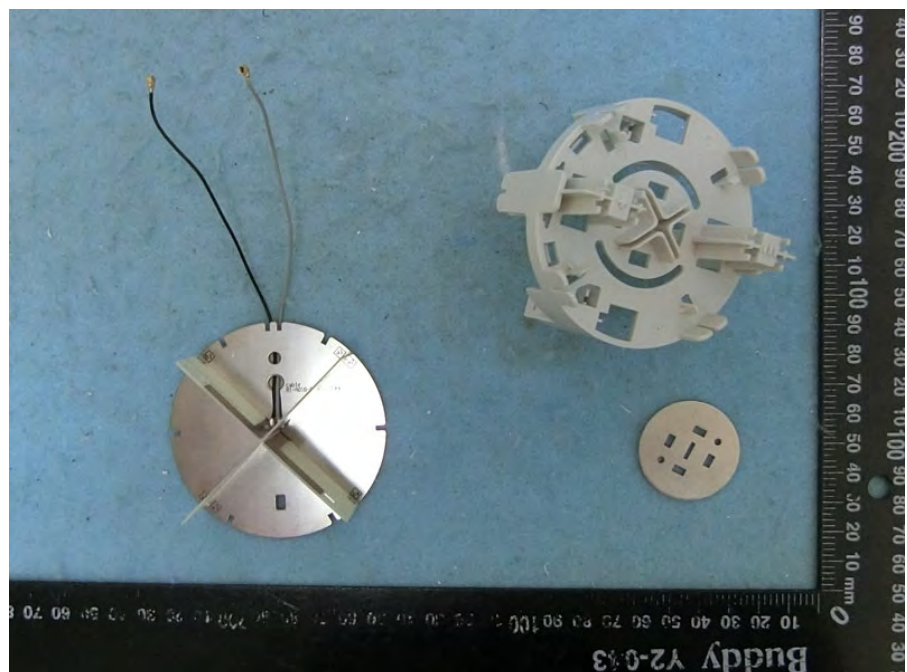
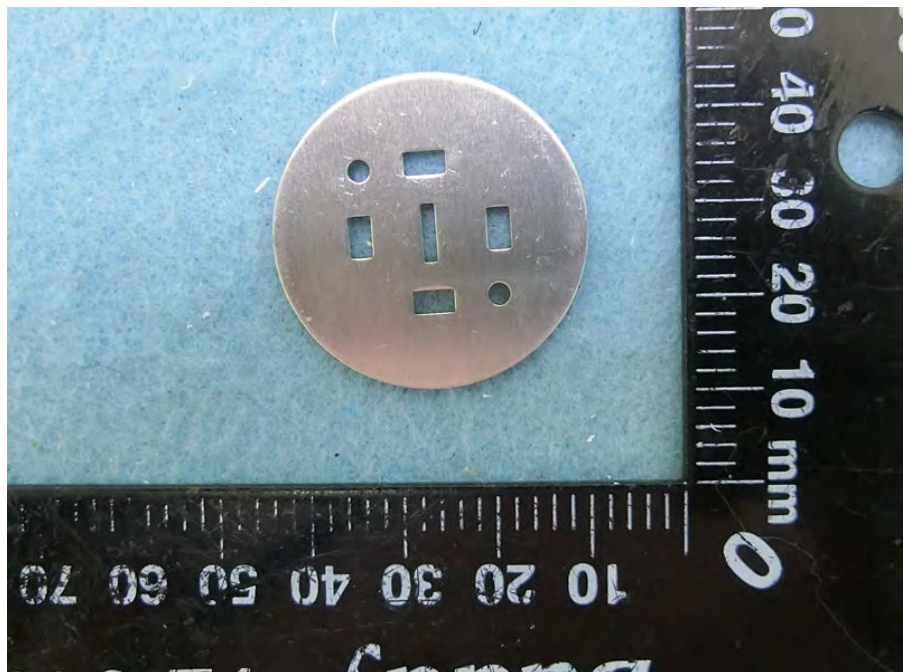
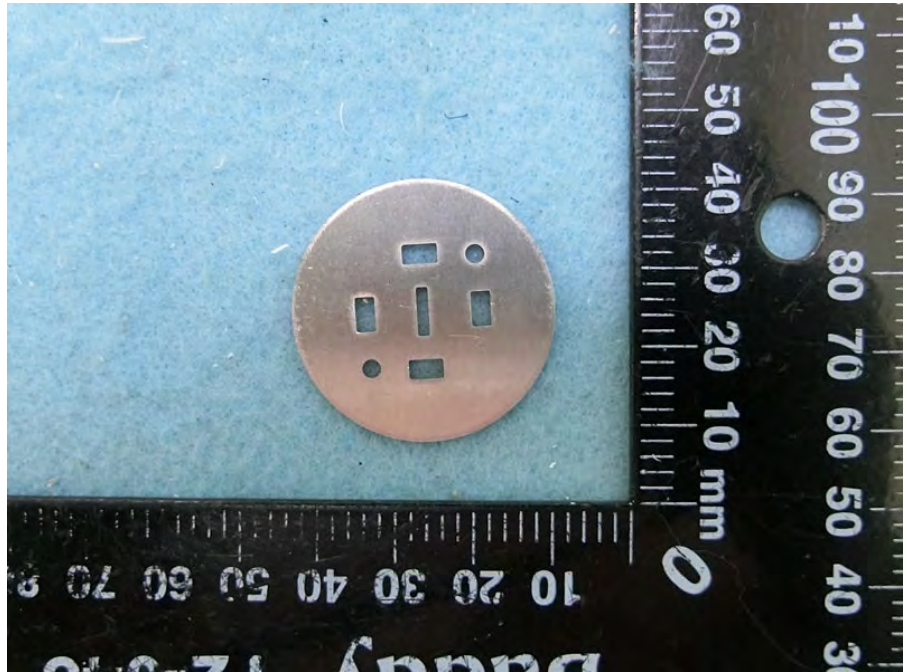
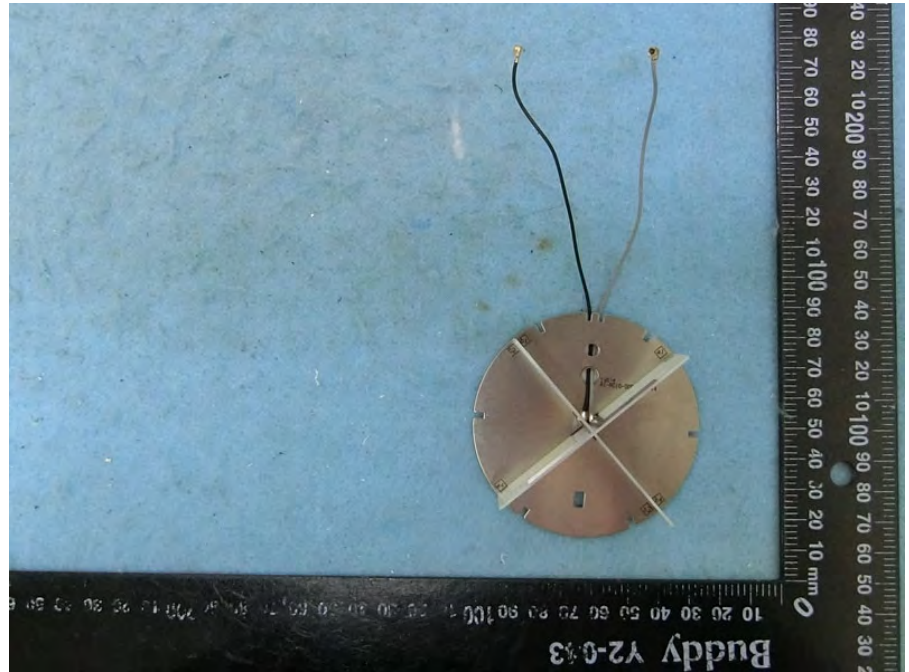


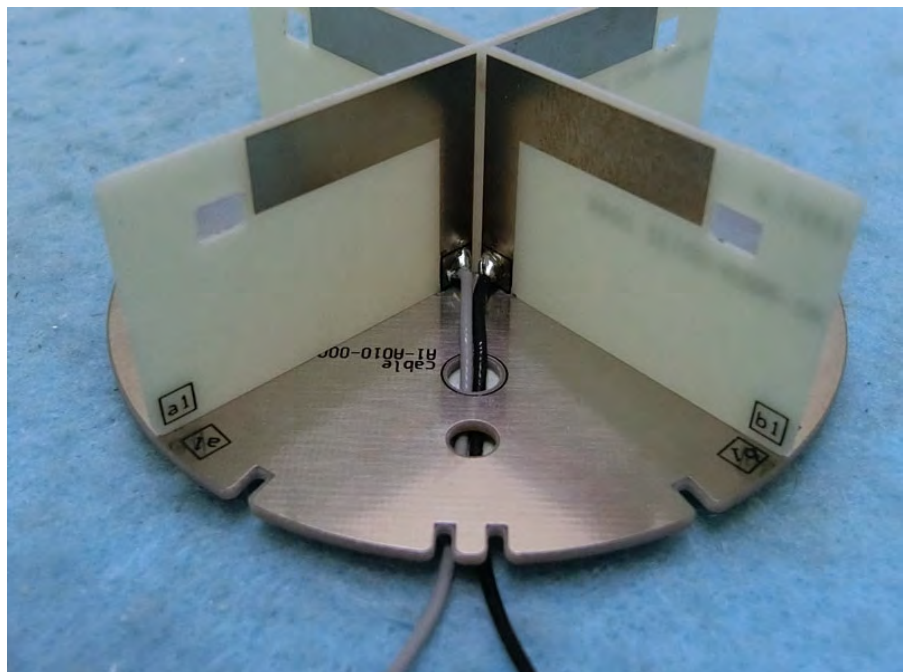
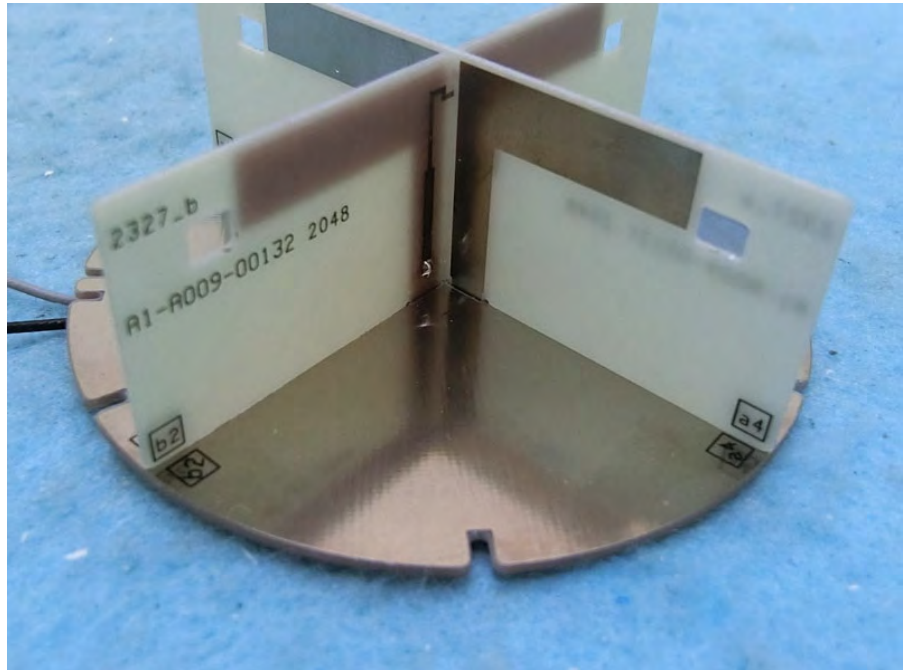
Brand Name: Cambium Networks Model Name: 2 GHz cnRanger 201 SM

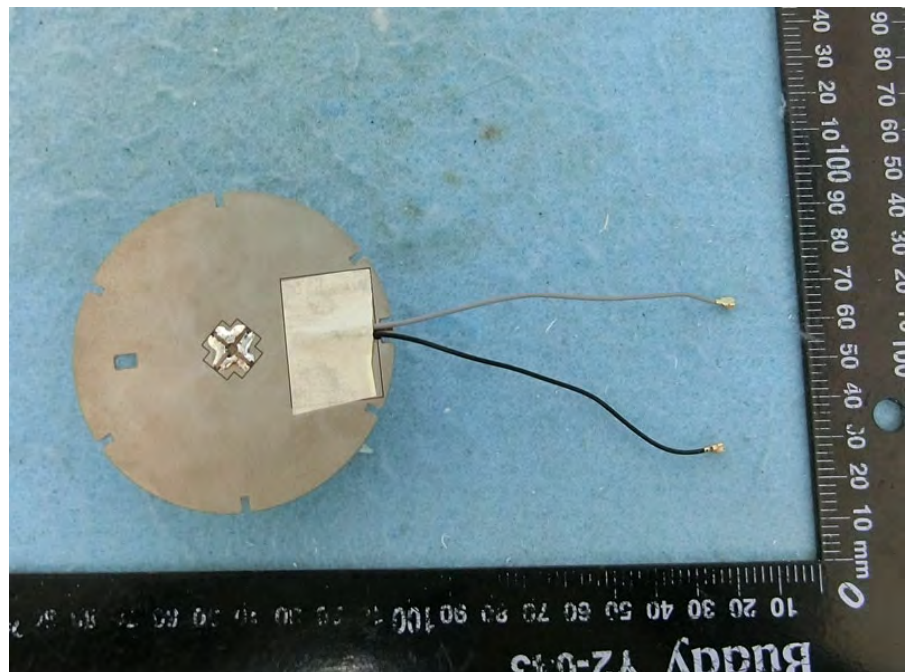
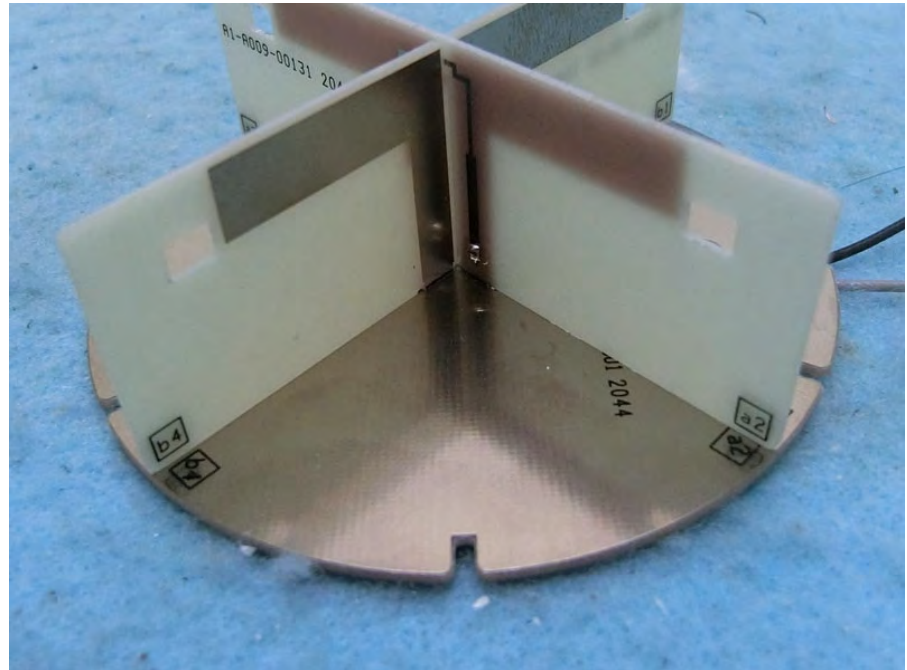


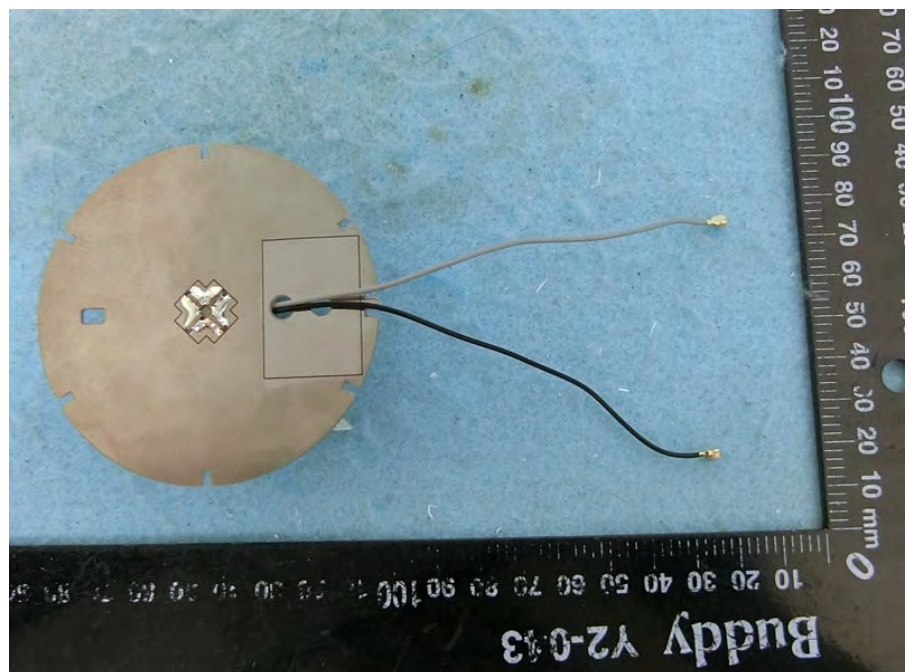
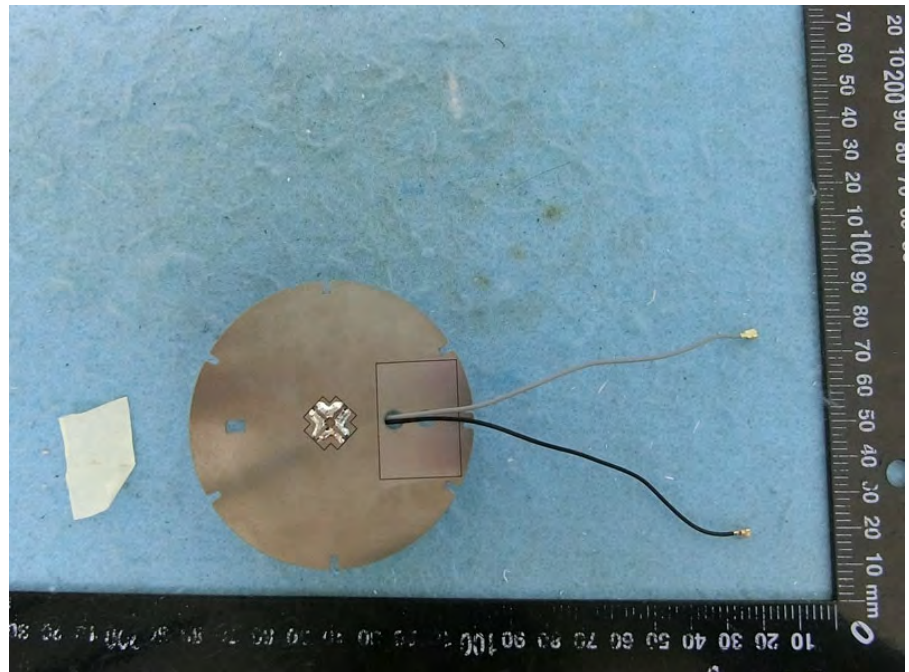


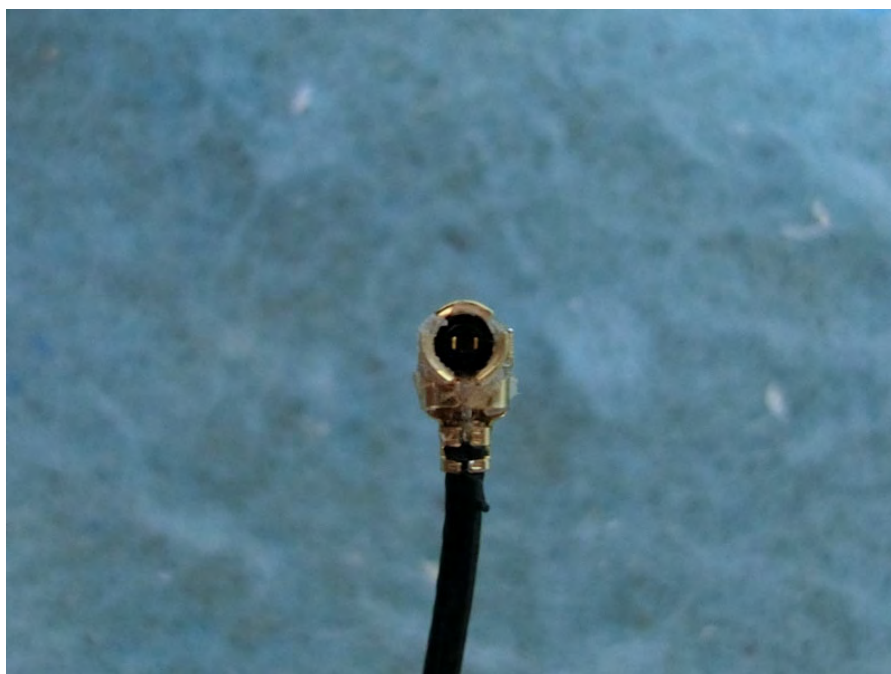
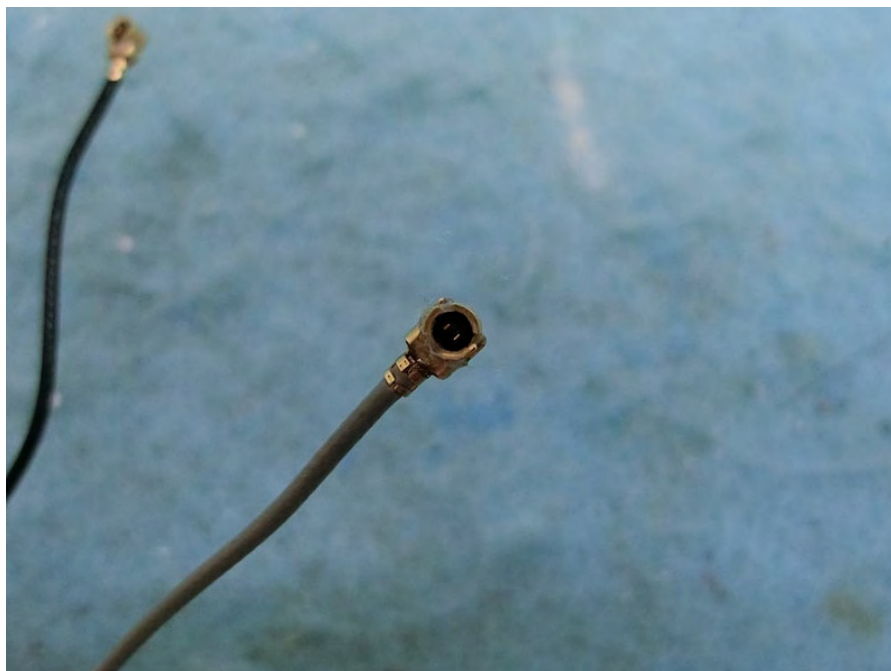








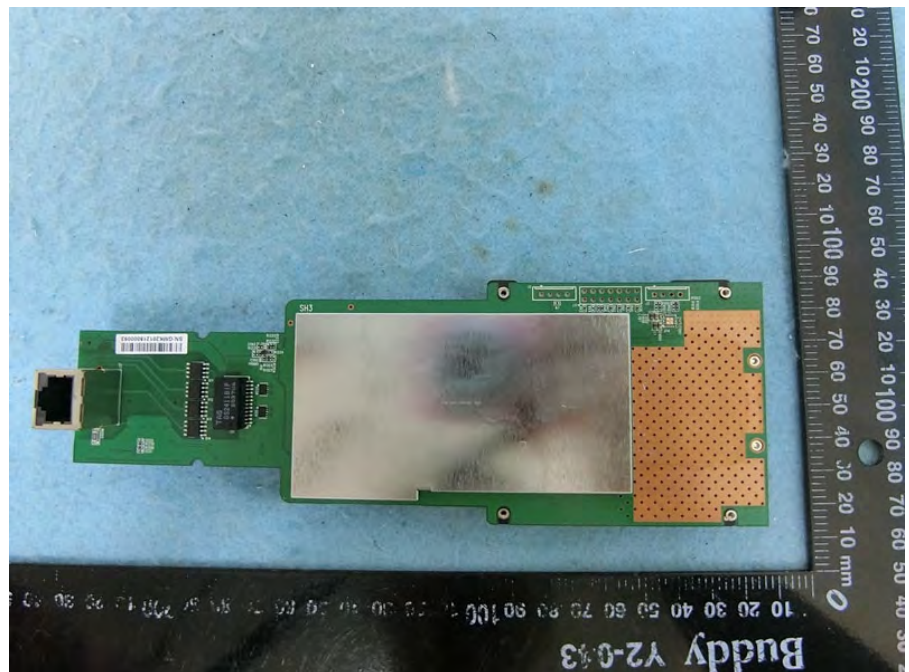


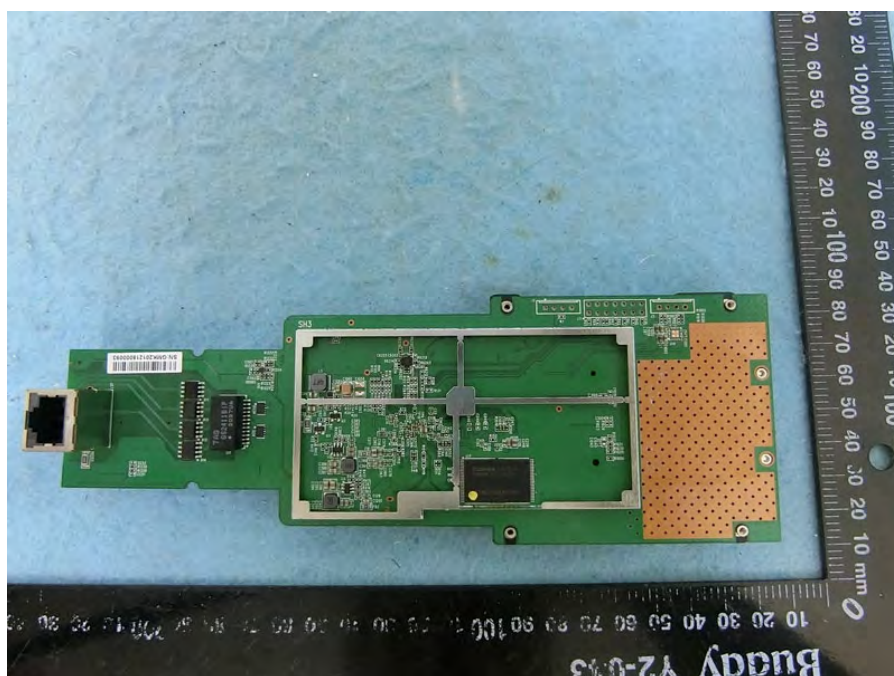


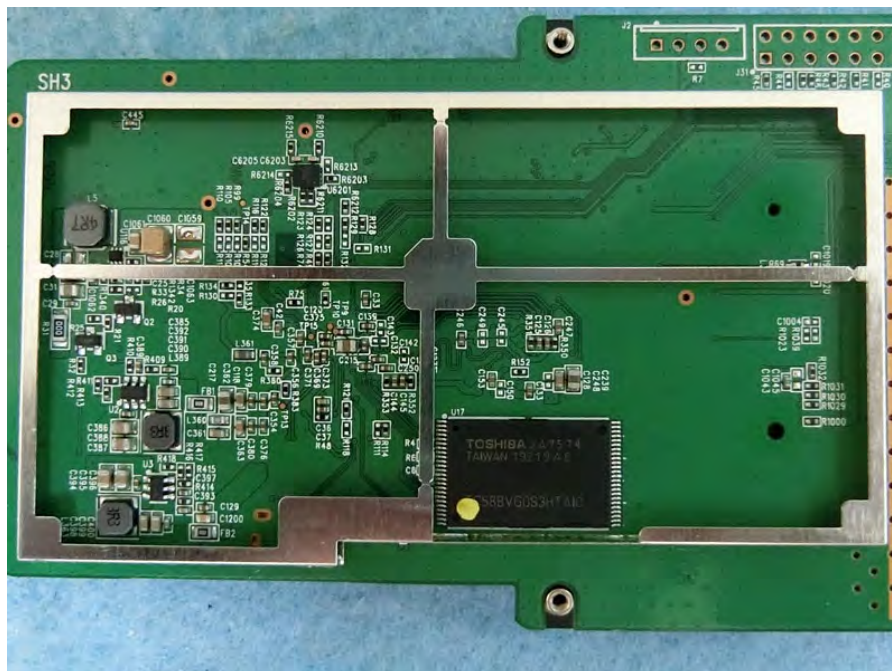


A photograph of a green printed circuit board (PCB) with a black heat sink, a BNC connector, and a USB connector. A ruler is placed below the board for scale. The board features a large black heat sink with multiple vertical fins. On the left side, there is a BNC connector and a USB connector. A small white label with a barcode is visible on the PCB. The board is mounted on a blue surface. A ruler is placed below the board, showing measurements in millimeters and centimeters. The text "Buddy Y2-013" is visible on the ruler.

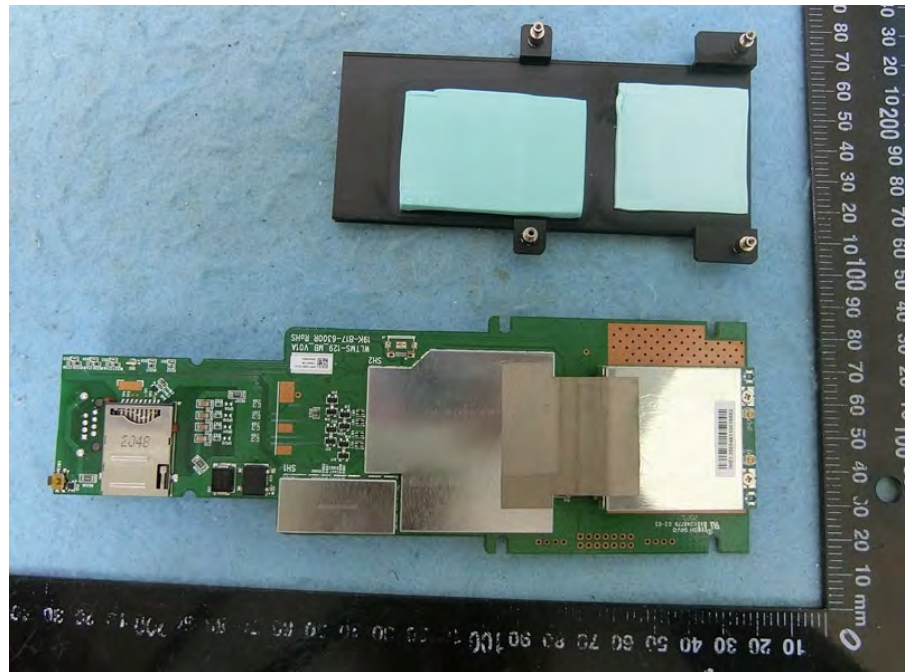


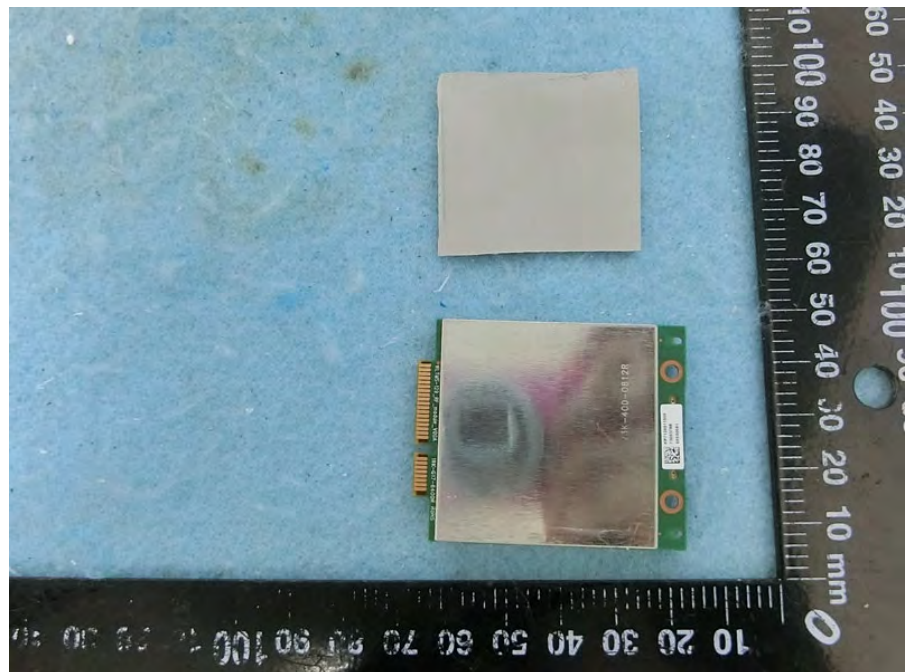
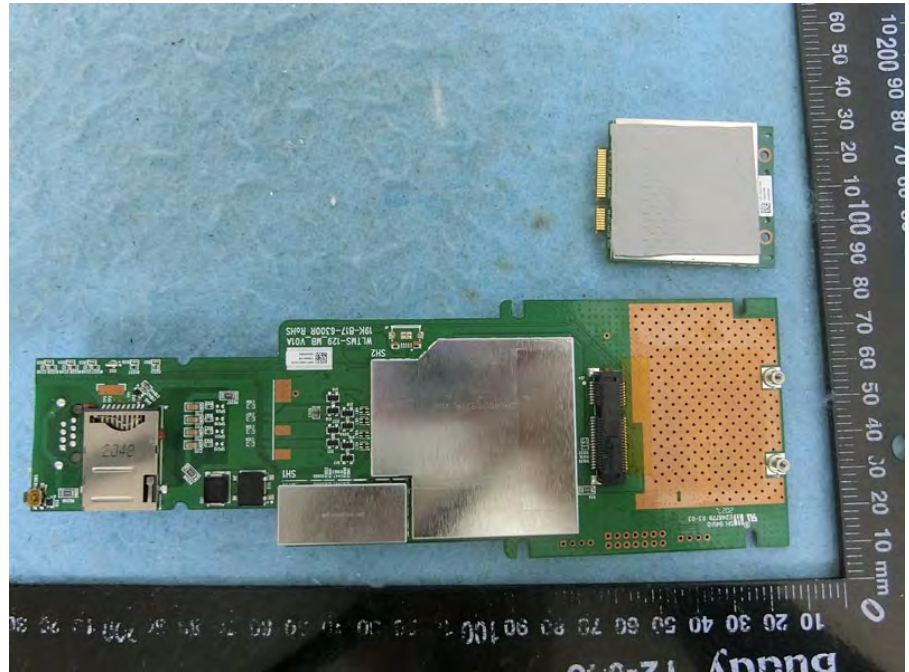




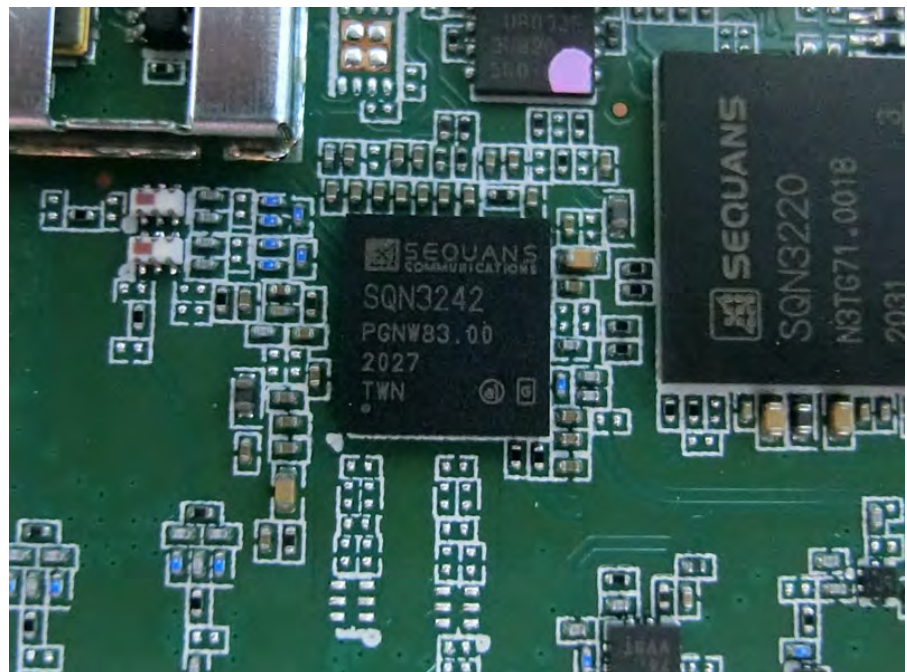


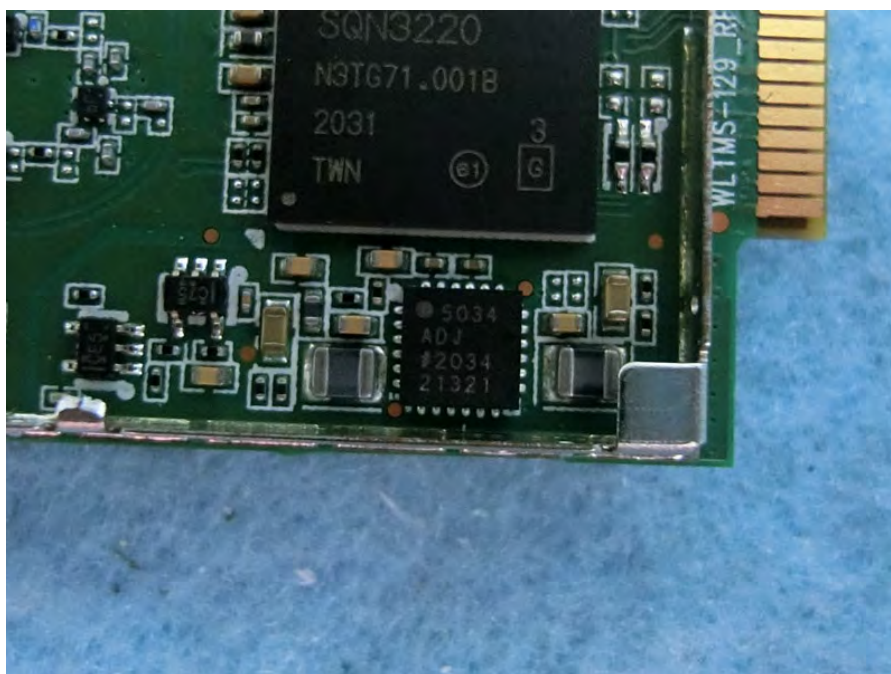


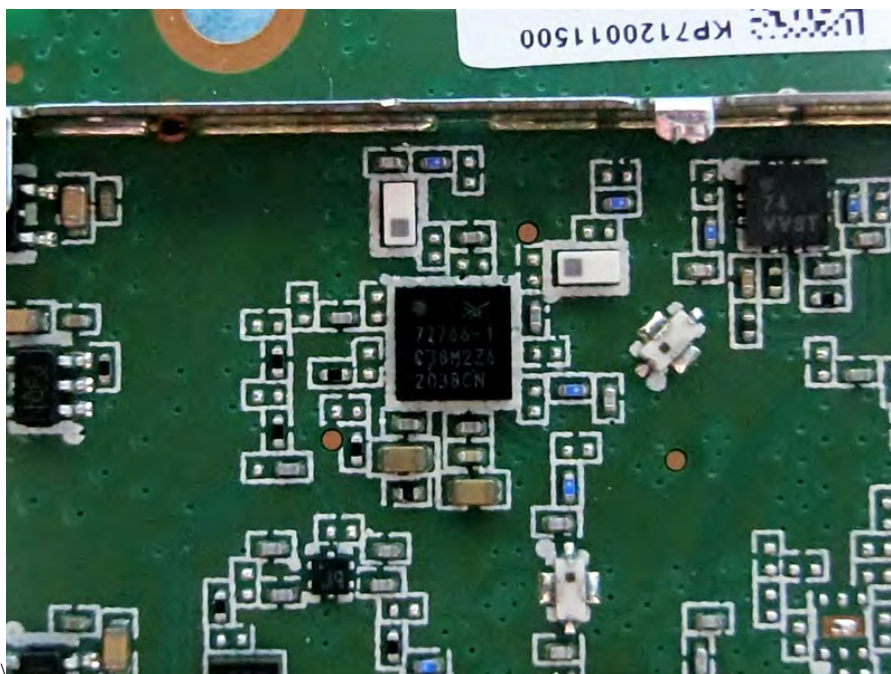
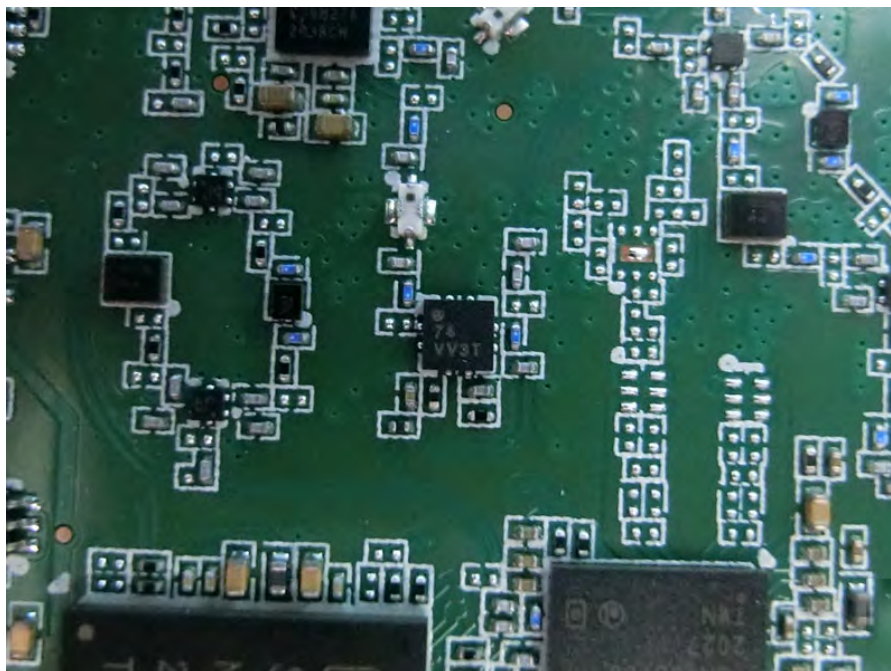




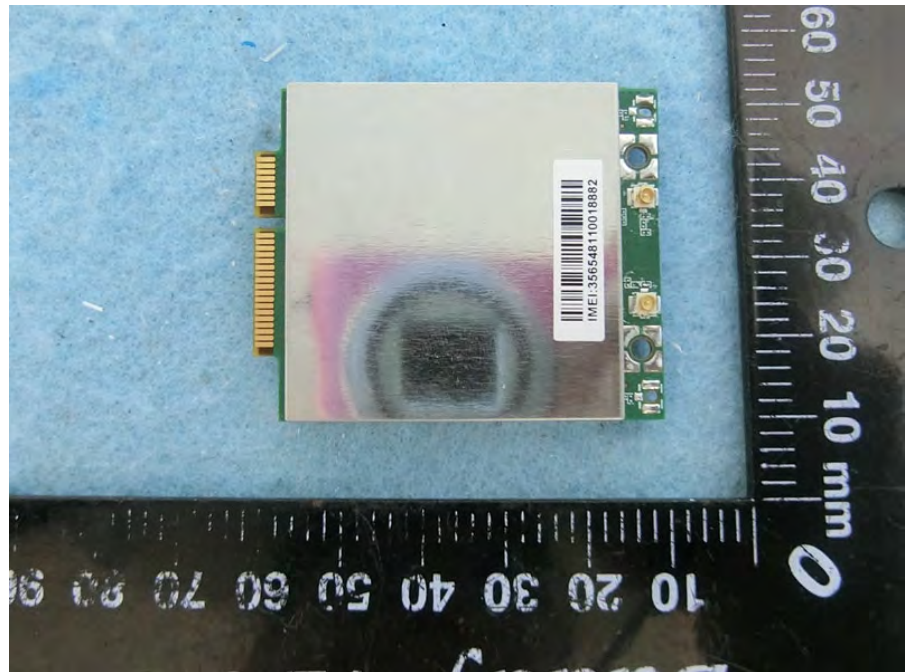


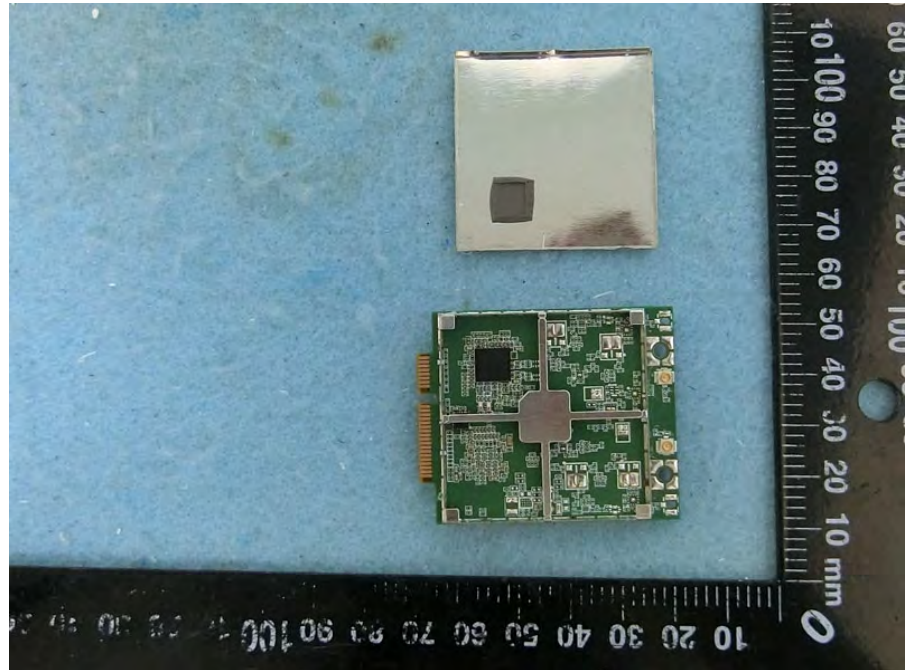


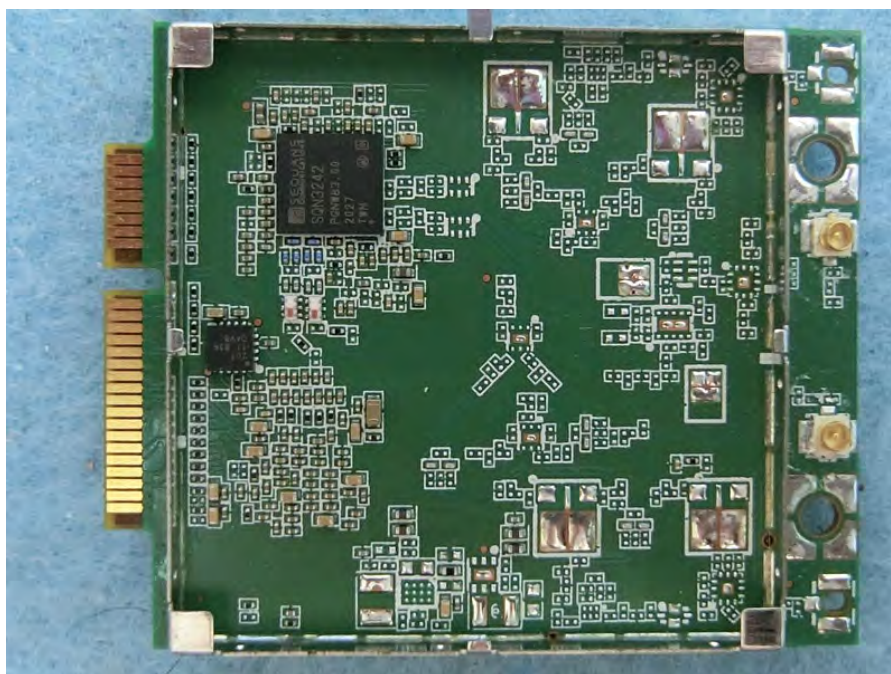
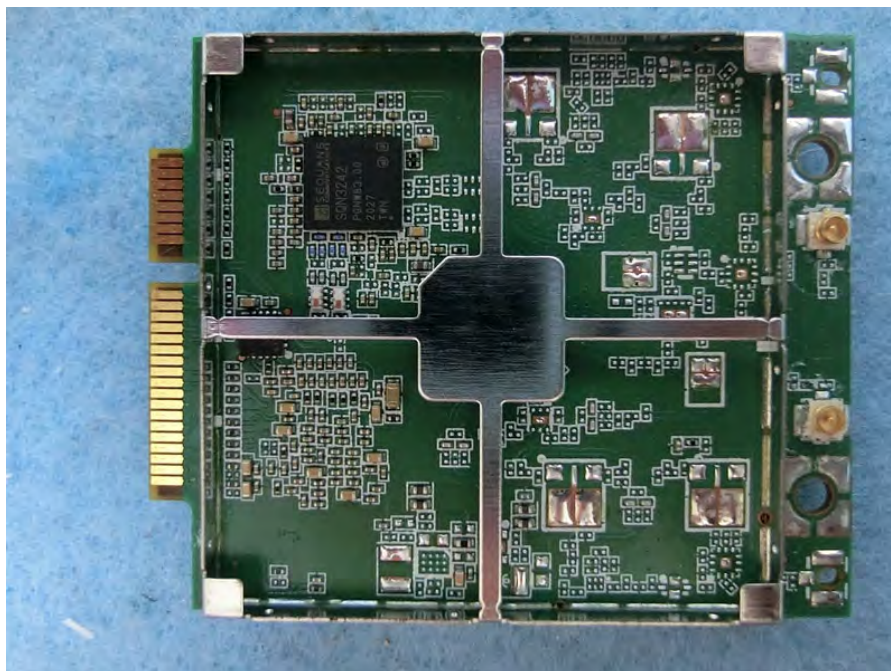


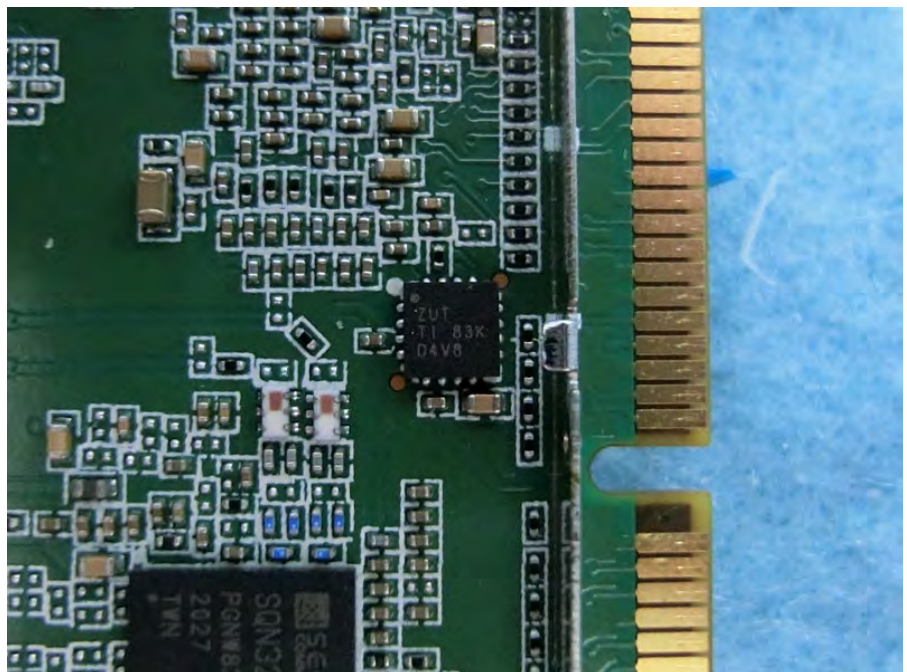
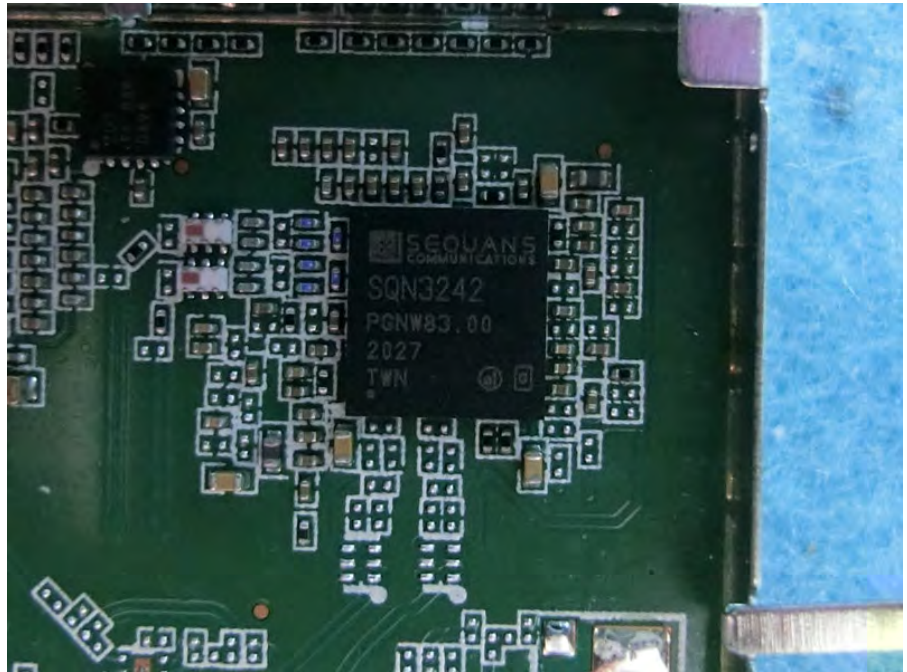


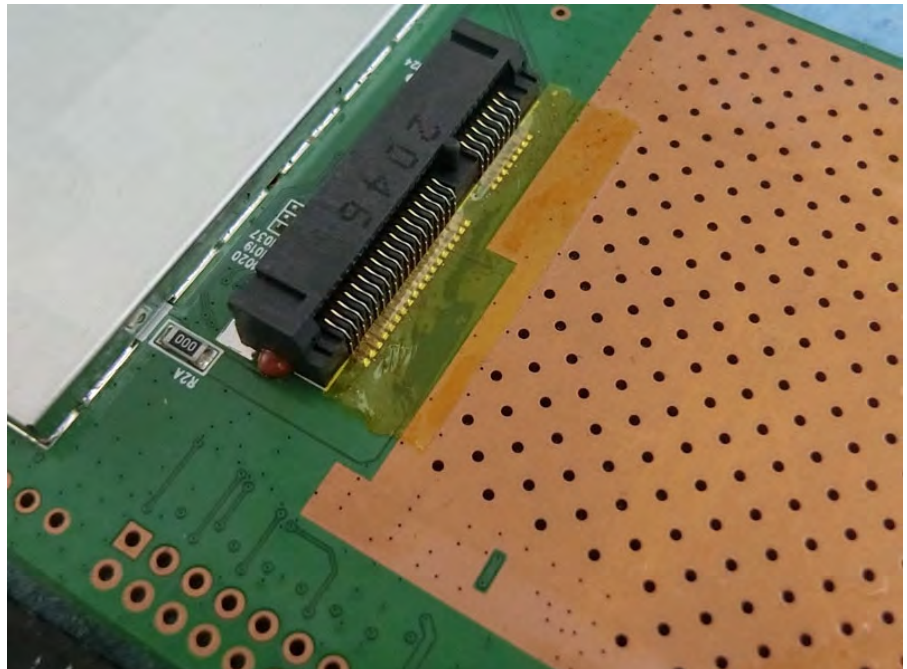


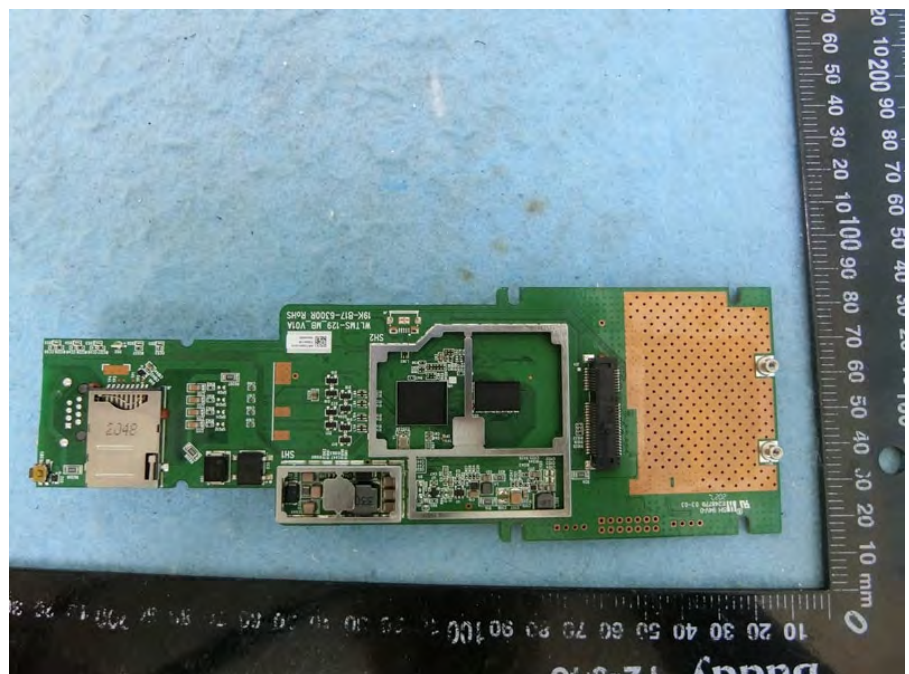
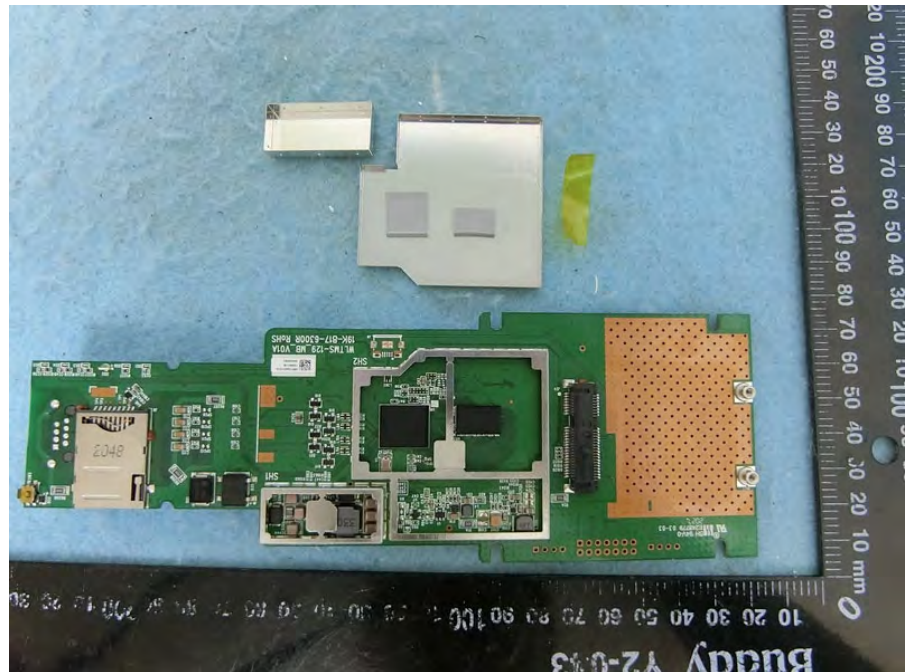


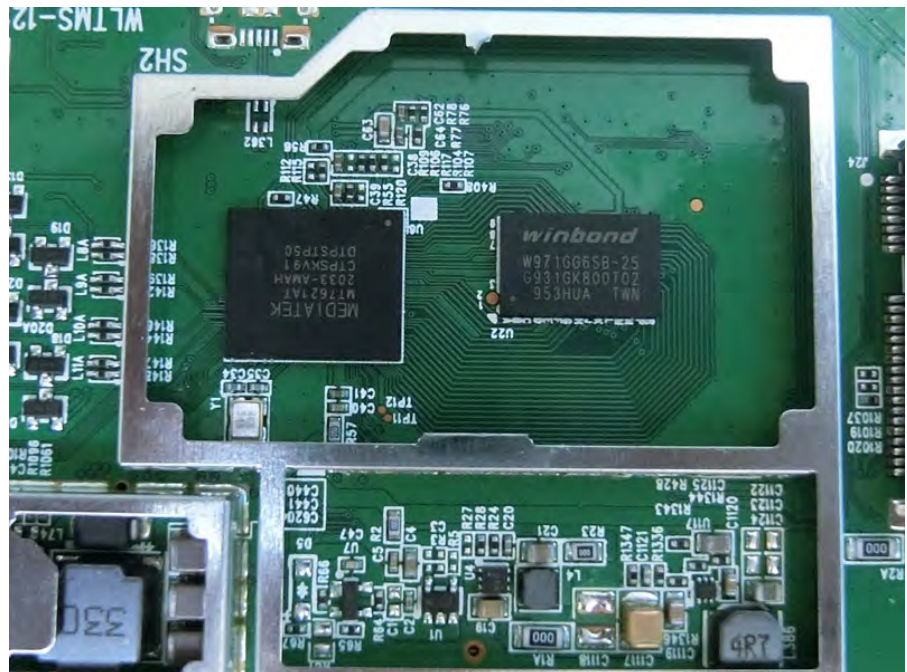
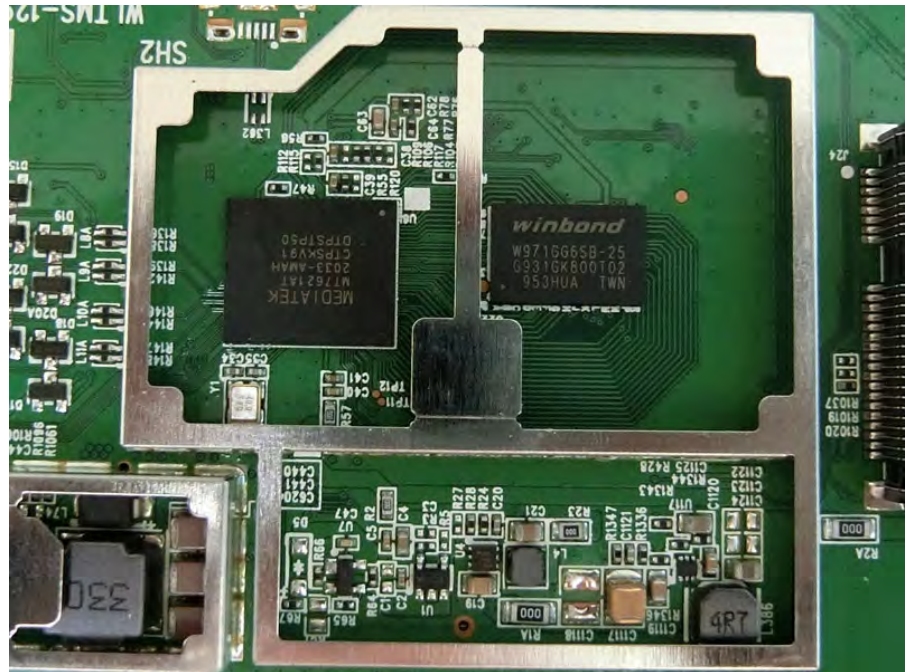


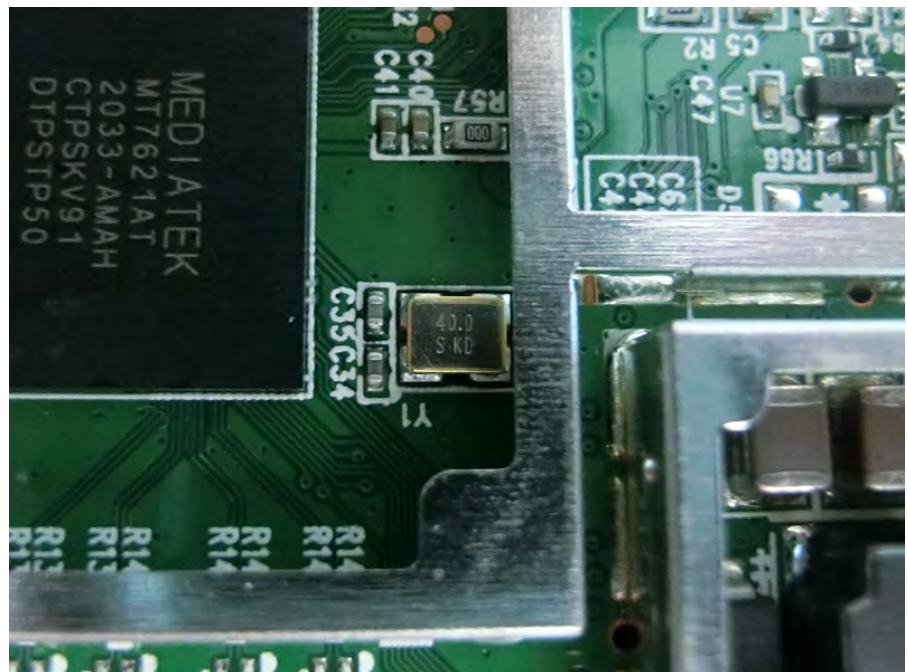
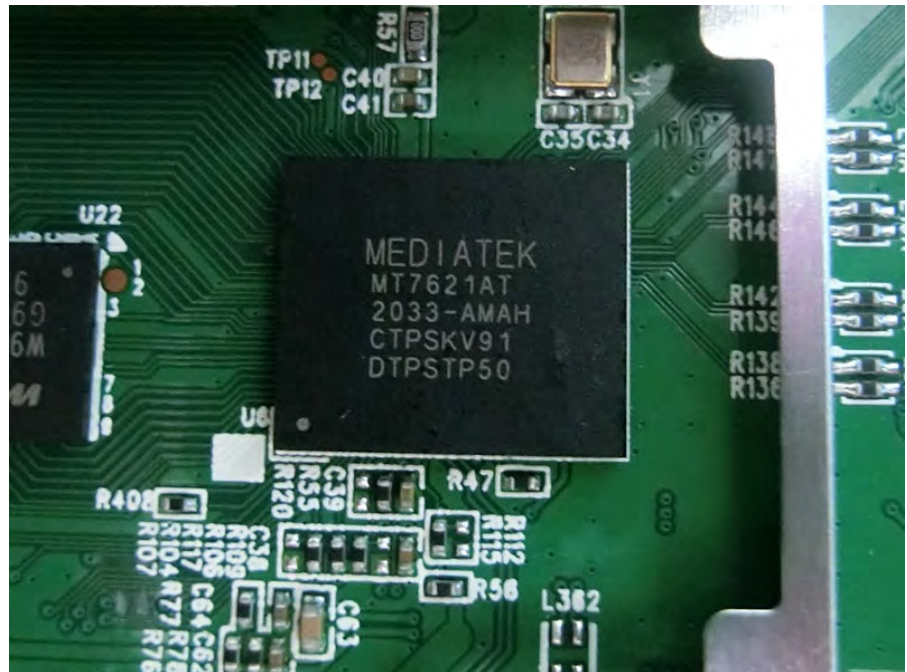














A close-up photograph of a Winbond memory chip mounted on a green printed circuit board (PCB). The chip is a black, rectangular integrated circuit with the 'winbond' logo in white. Below the logo, the part number 'W971GG6SB-25' is printed, followed by 'G931GK800T02' and '953HUA TWN'. The chip is connected to the PCB pads via gold wire bonds. Various surface components and labels are visible on the PCB, including 'R408', 'R109', 'R106', 'R107', 'R120', 'R35', and 'TP11'.



