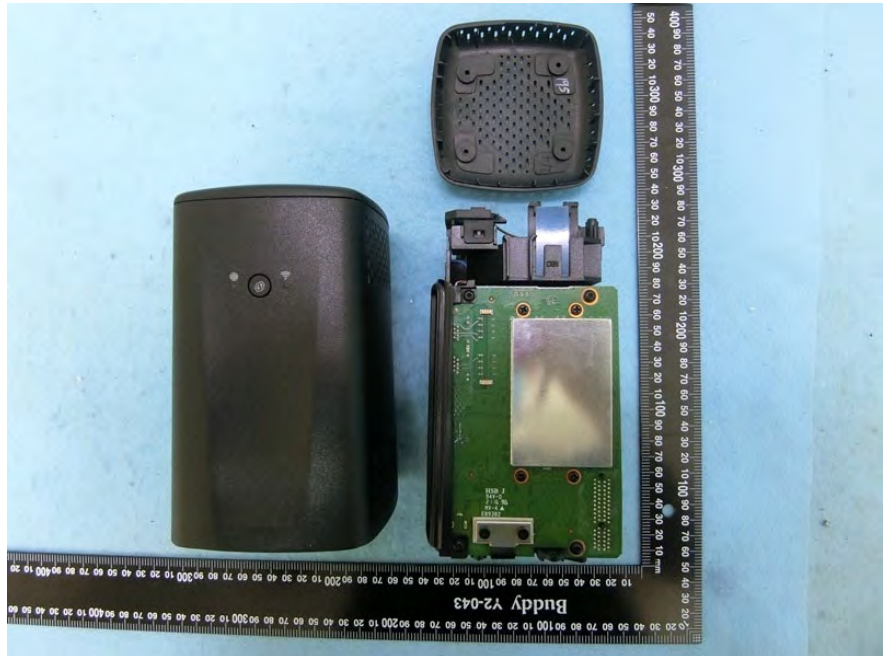
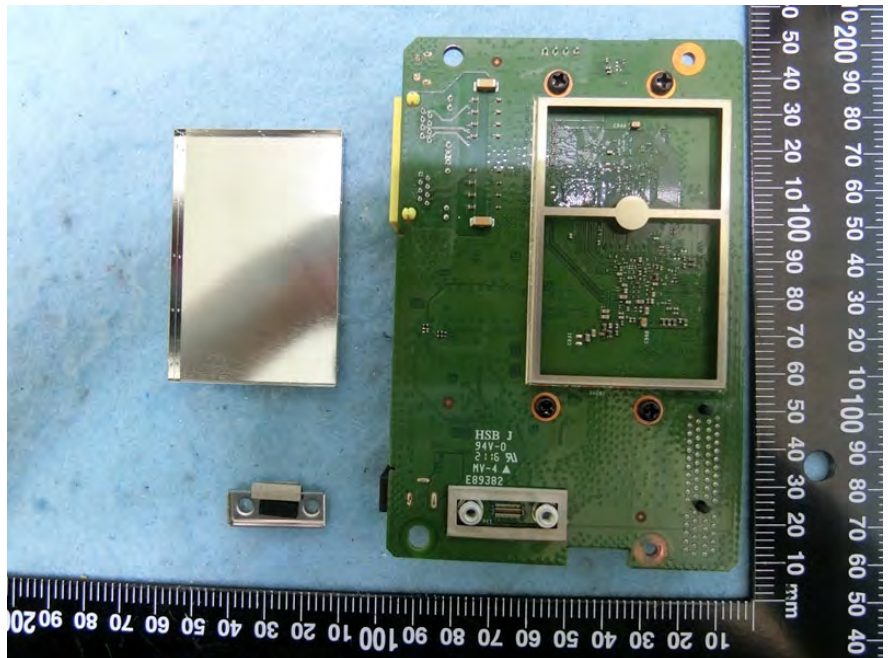
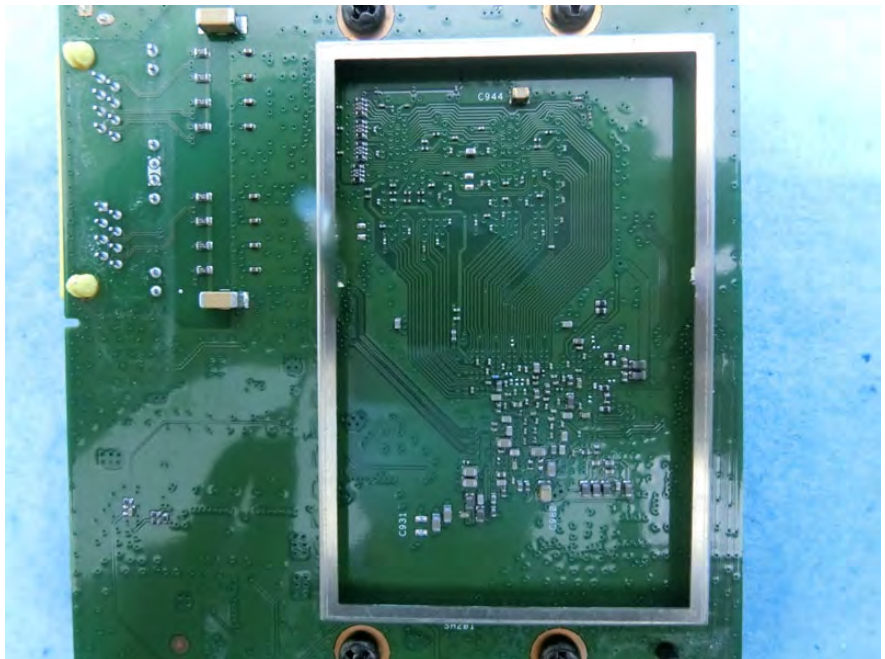
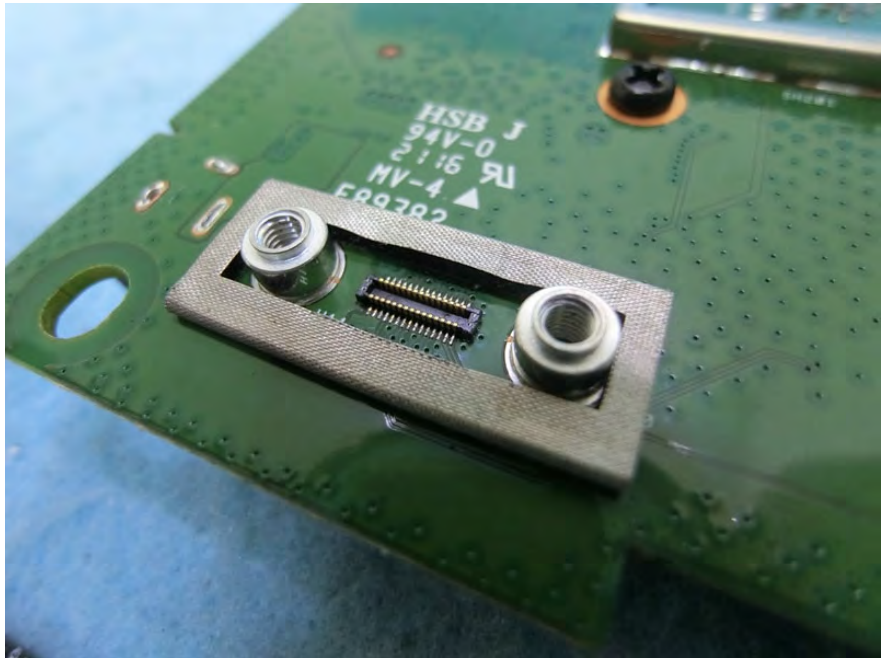
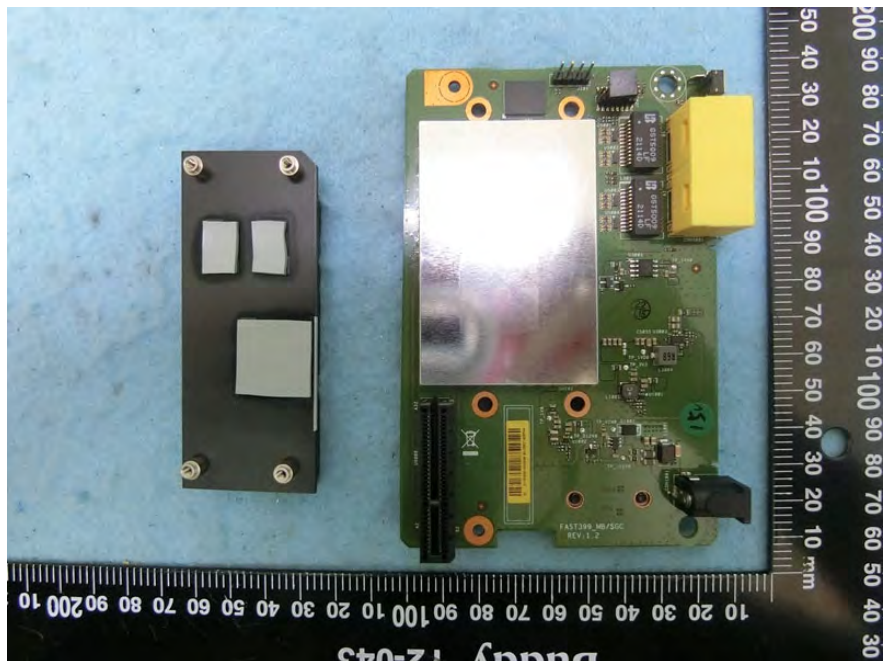
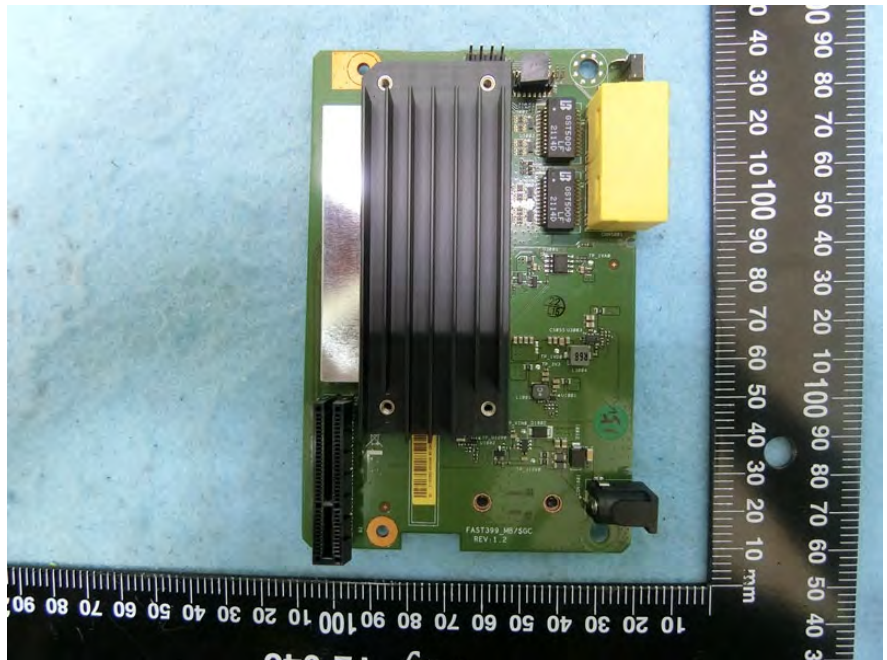


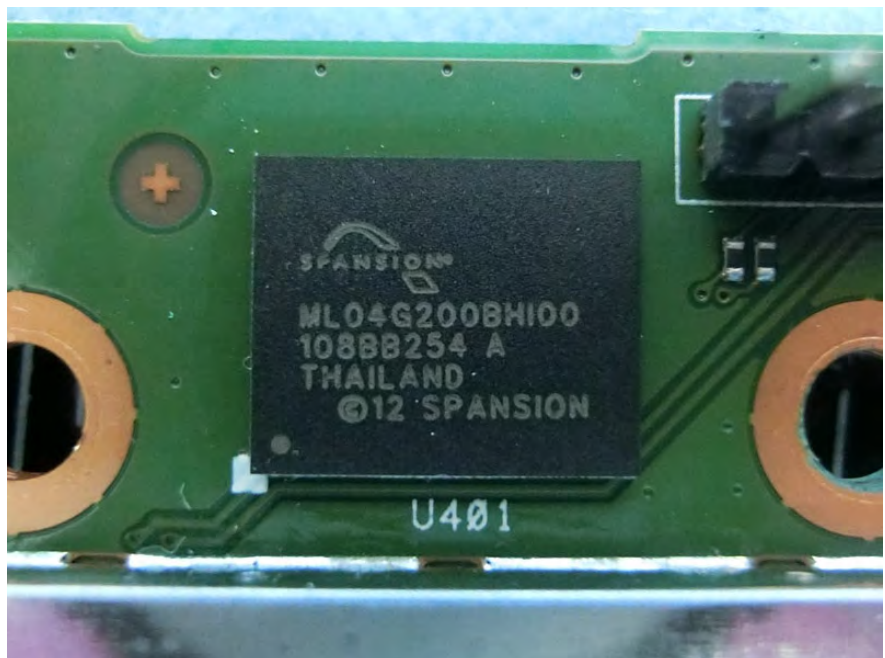
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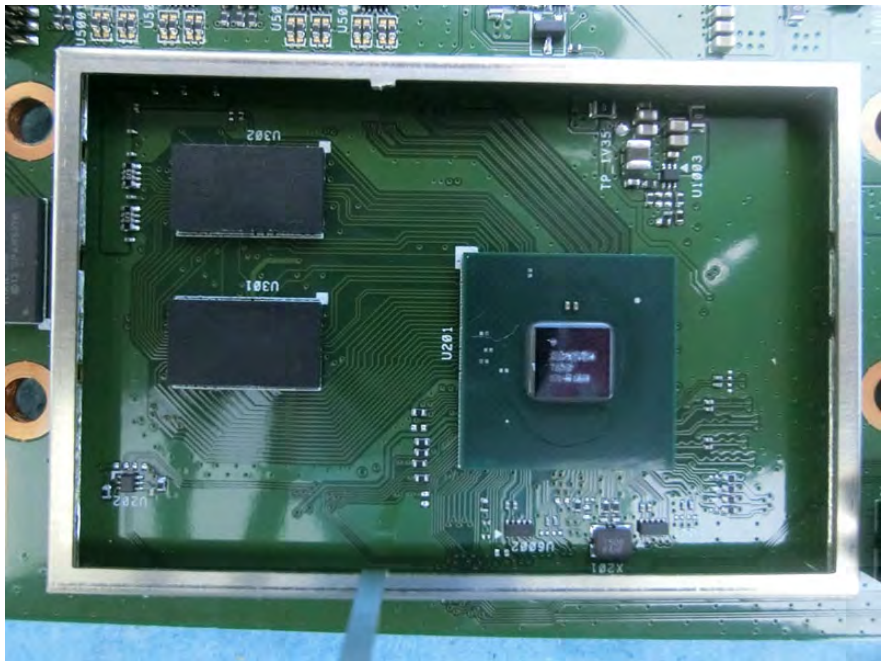
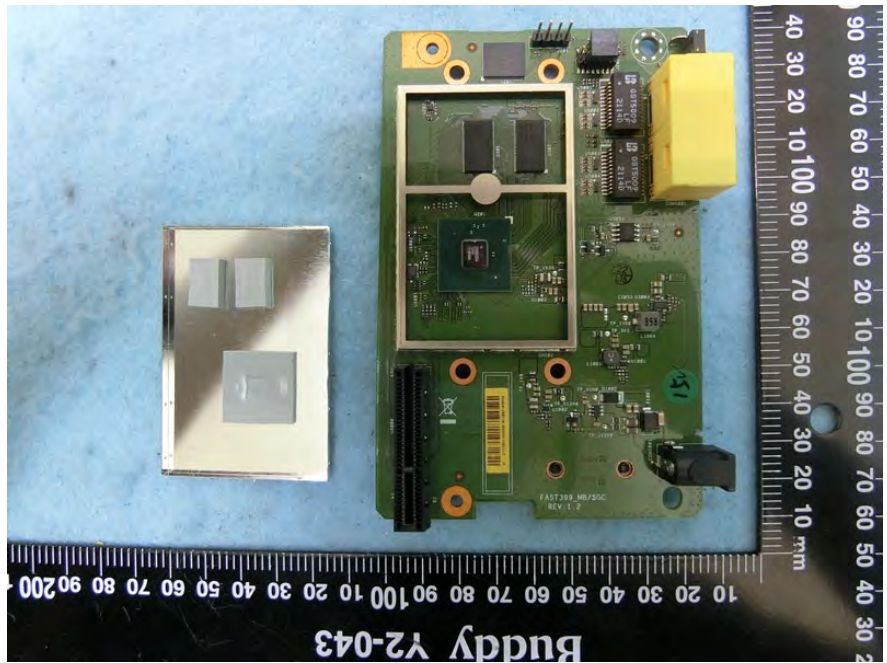


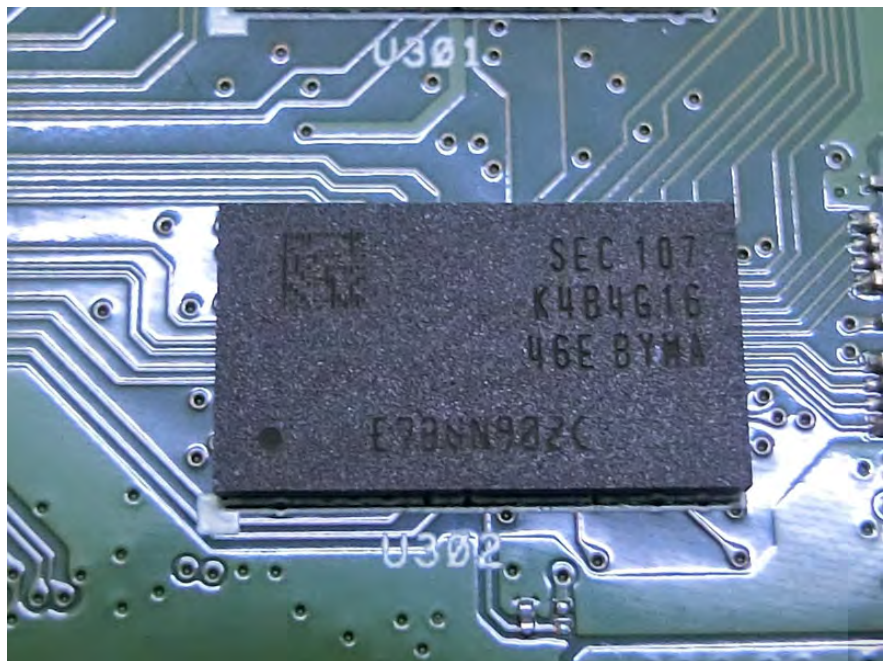


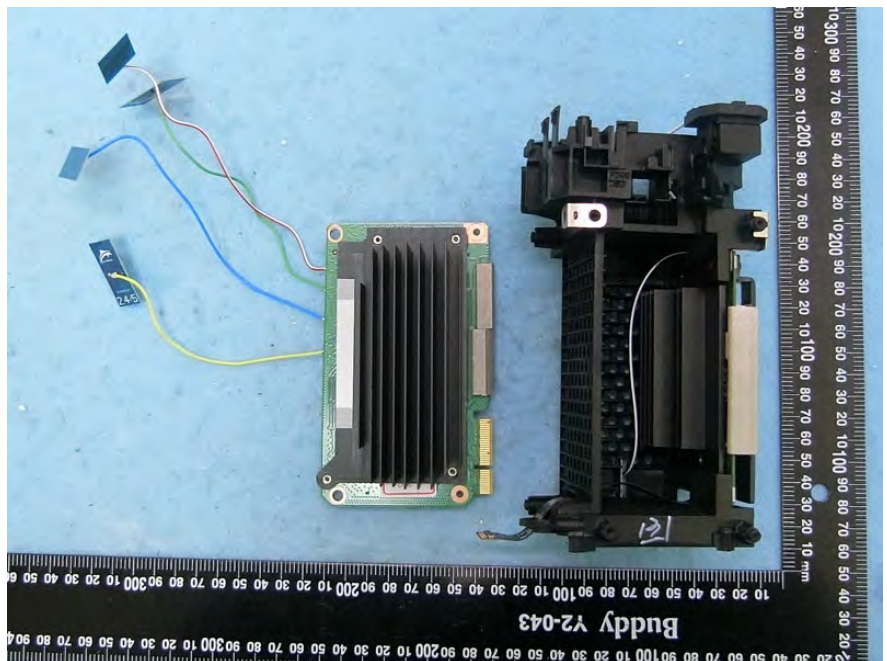
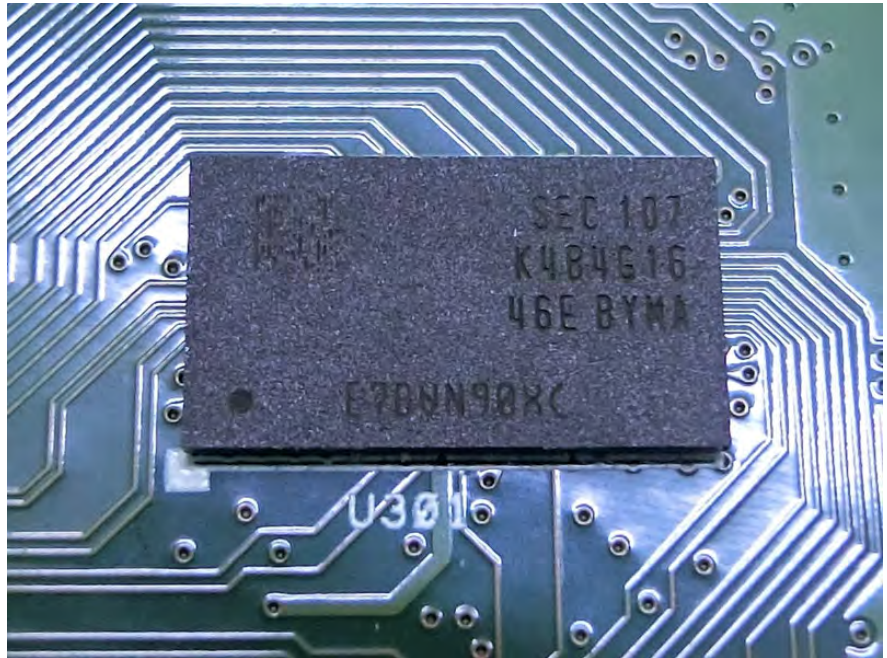


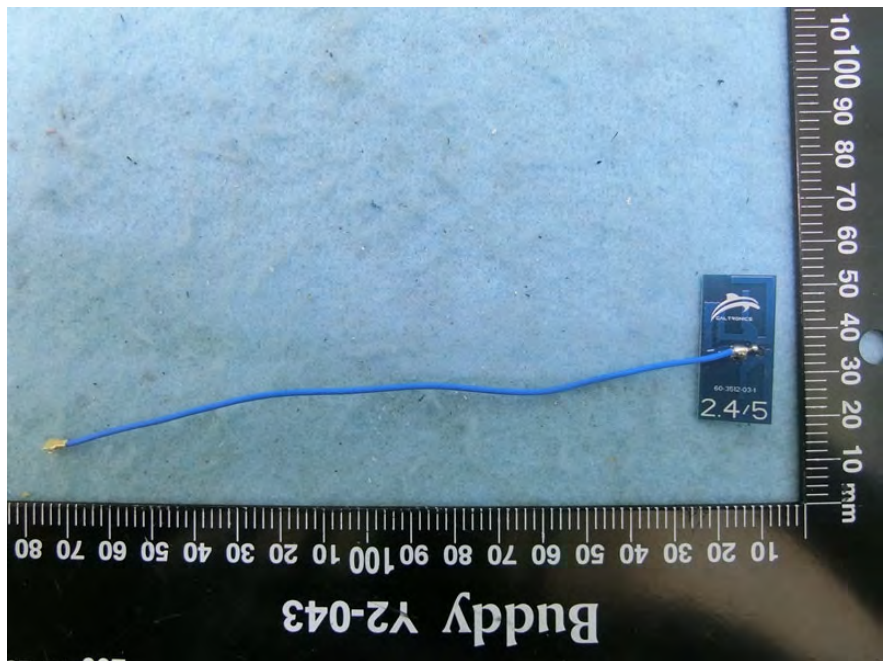
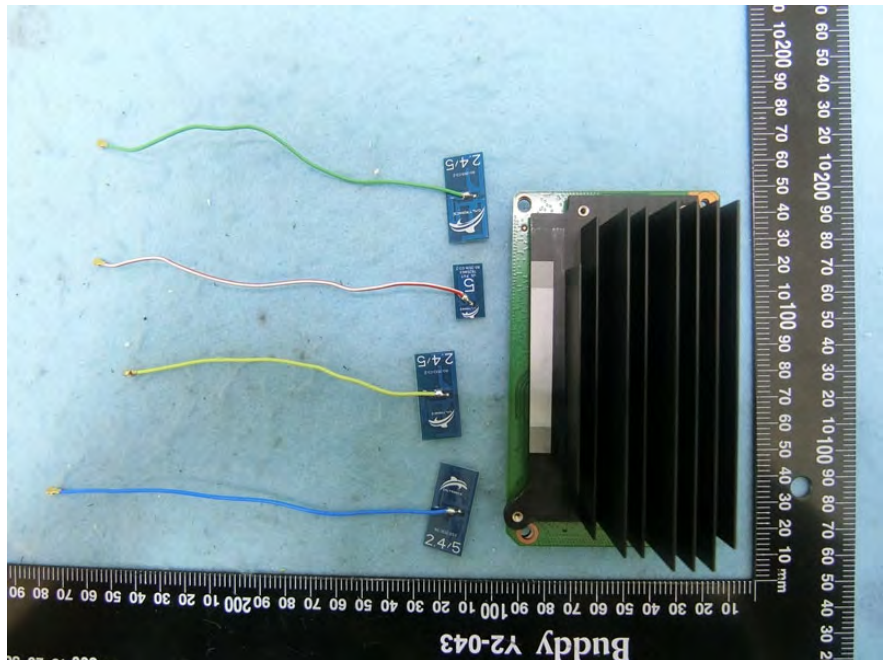


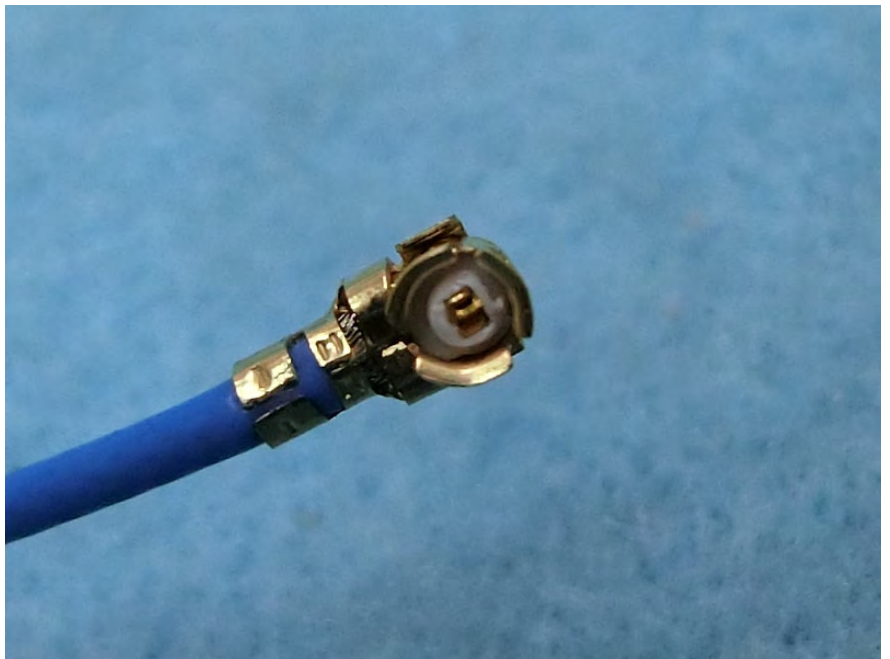
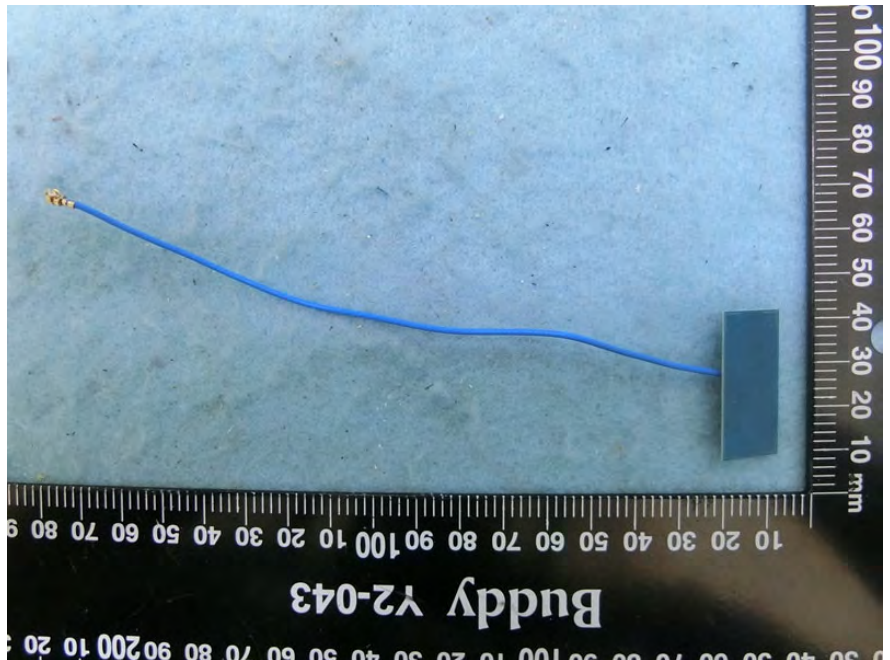


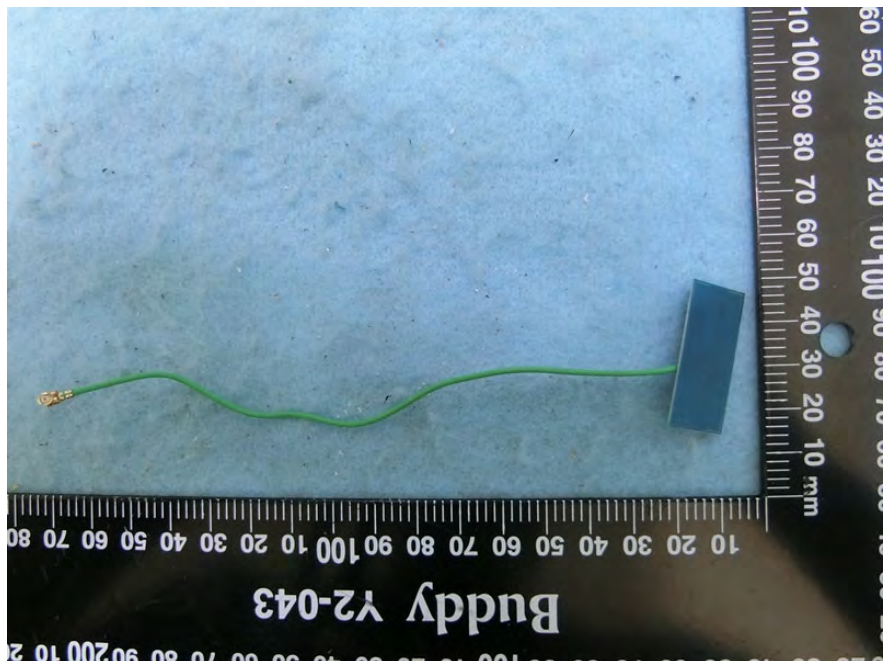
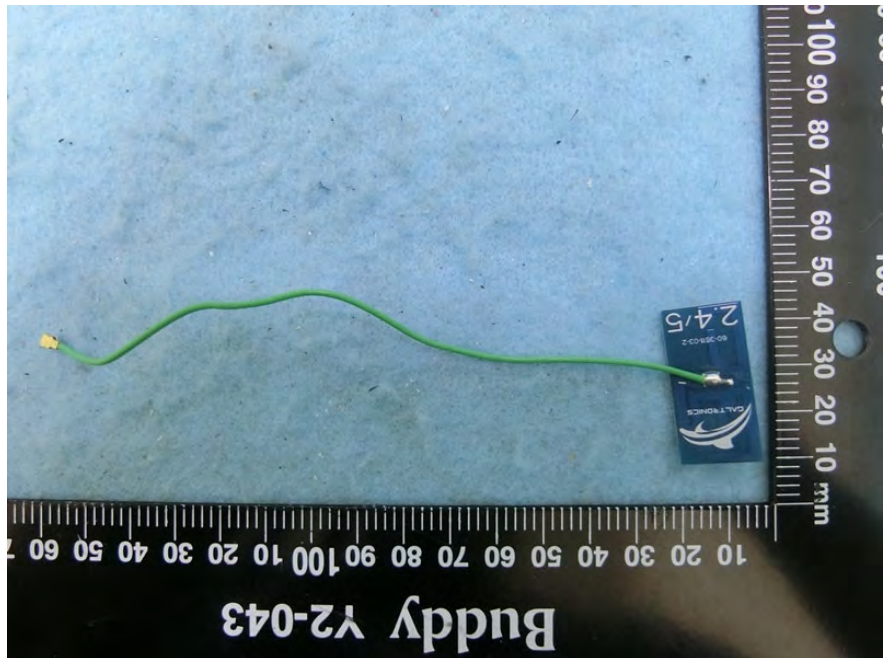


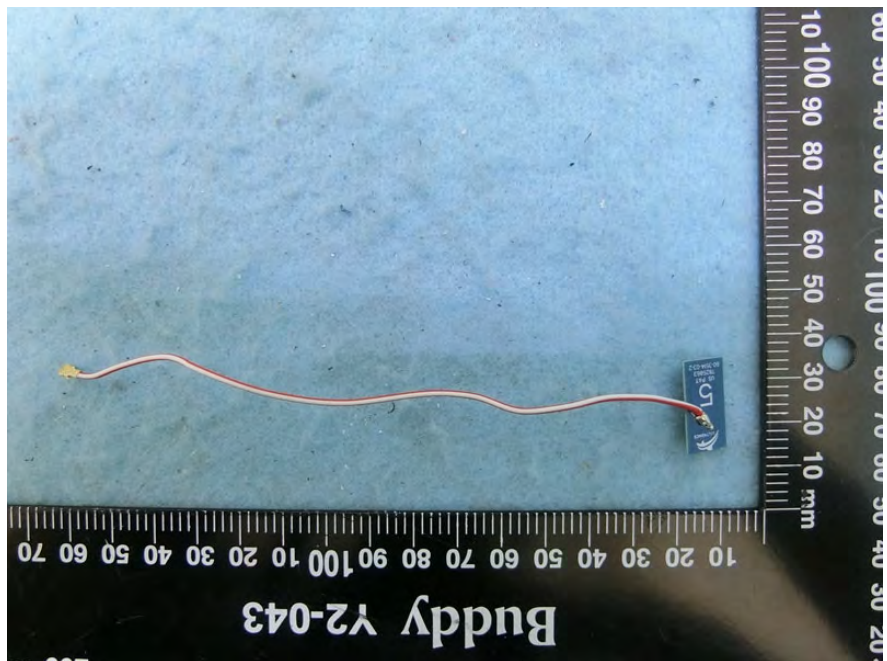
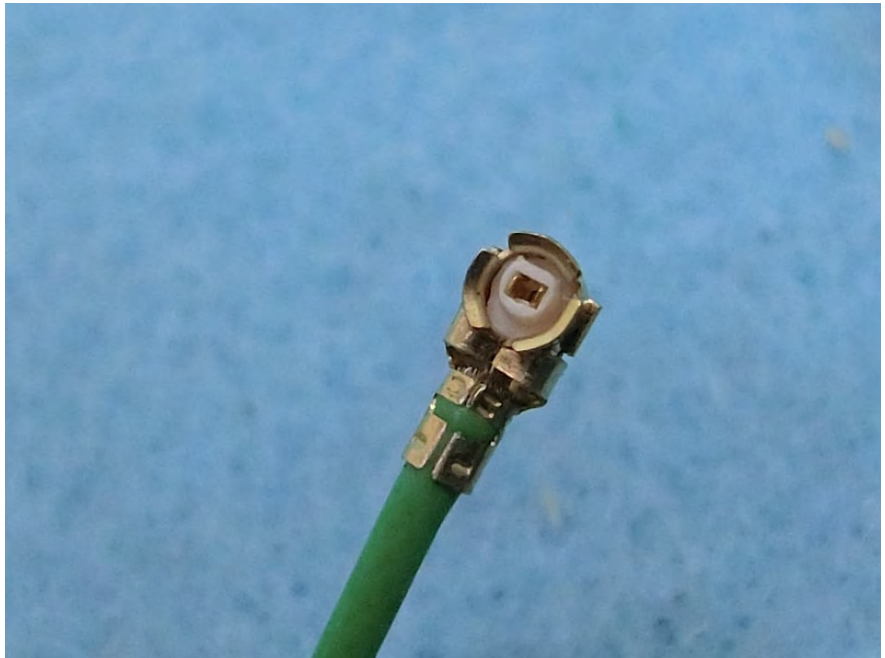


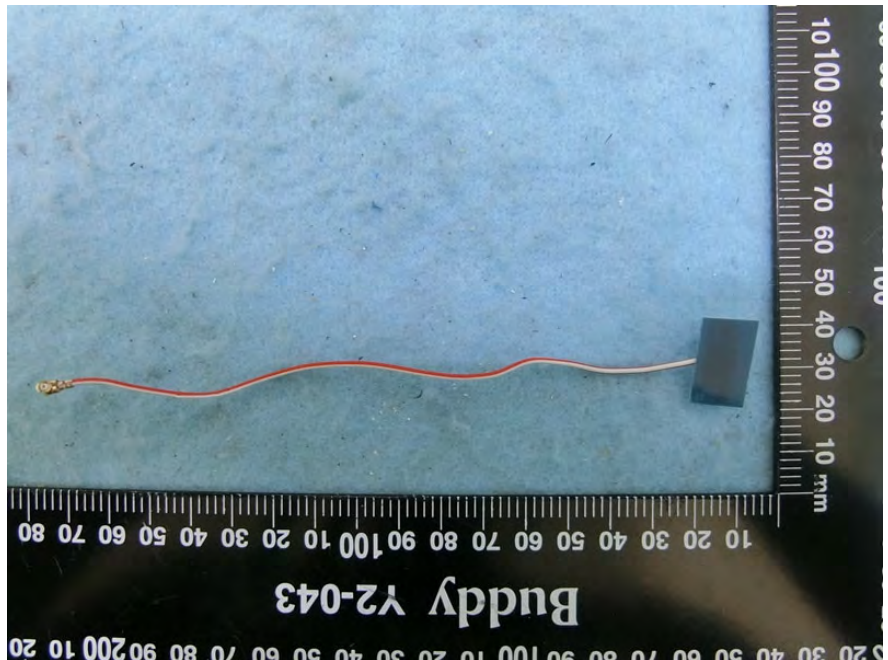


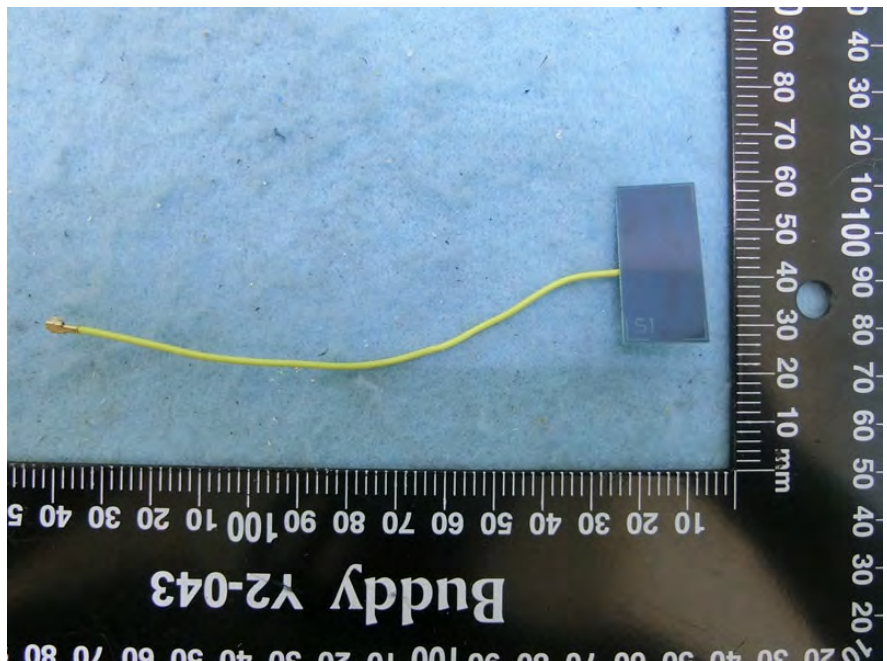
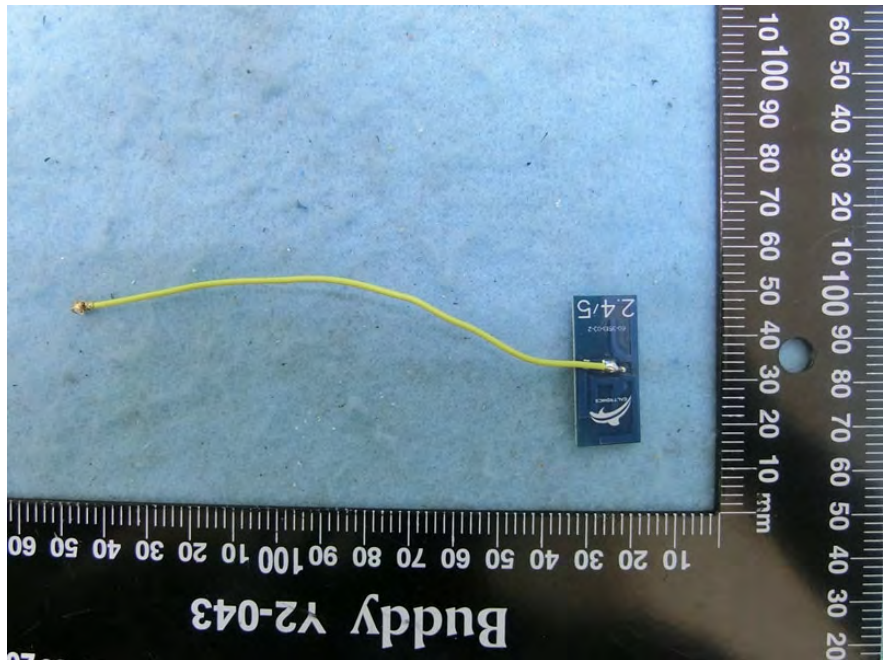


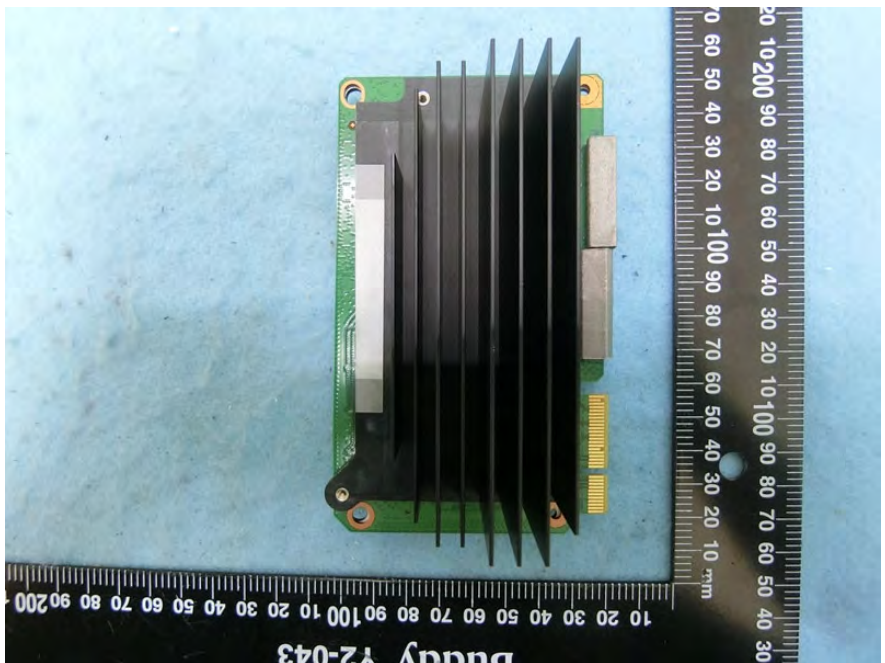
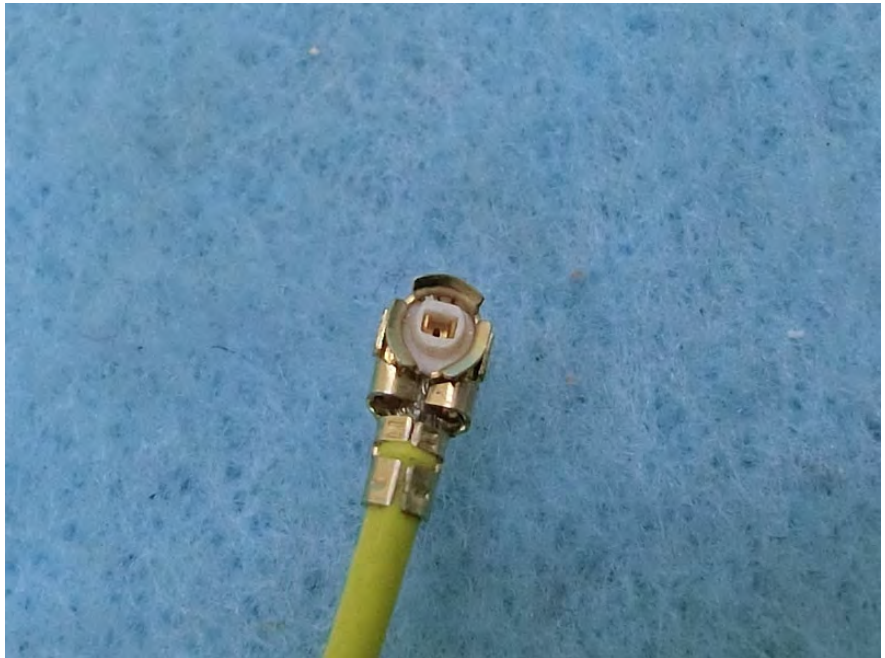


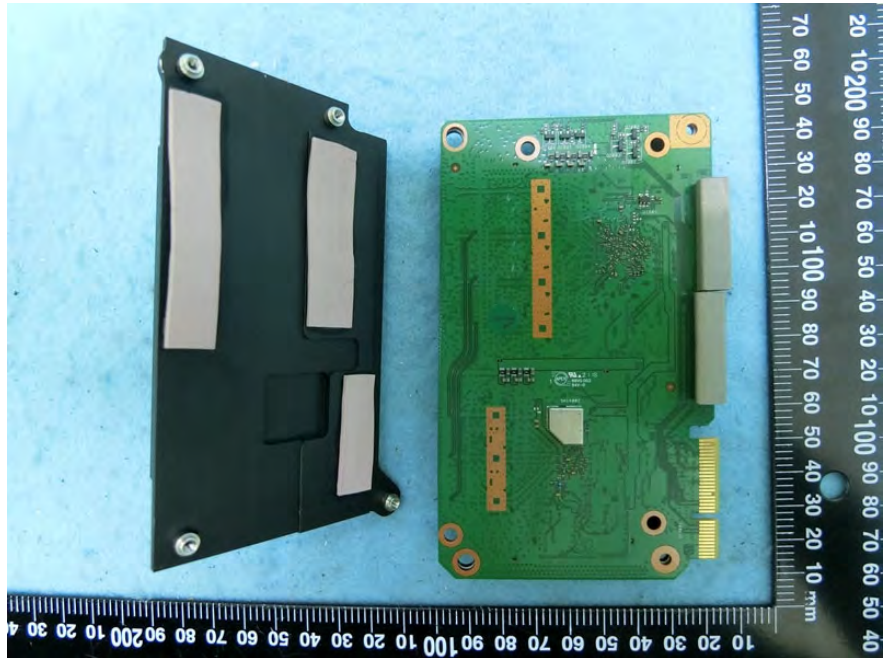


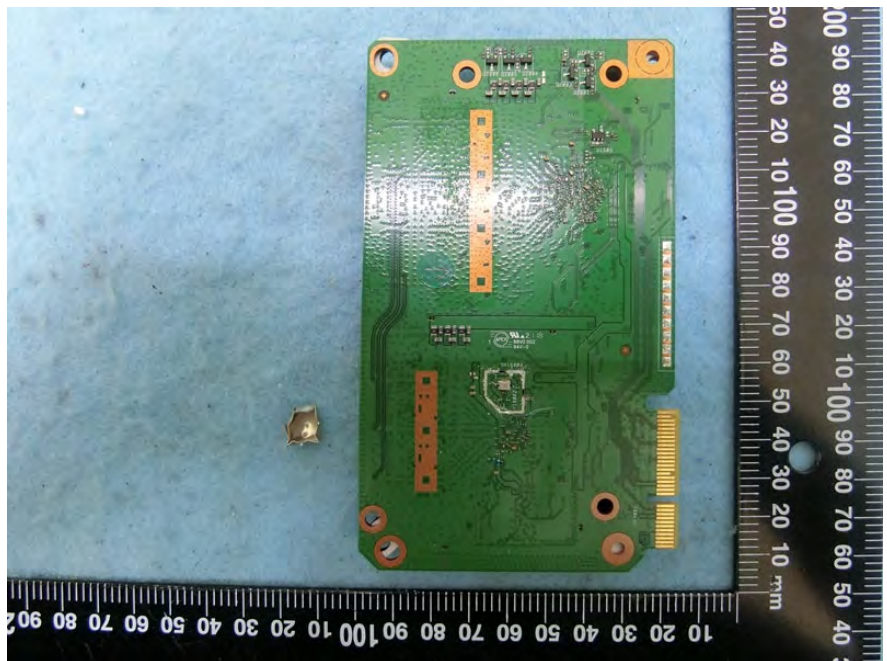
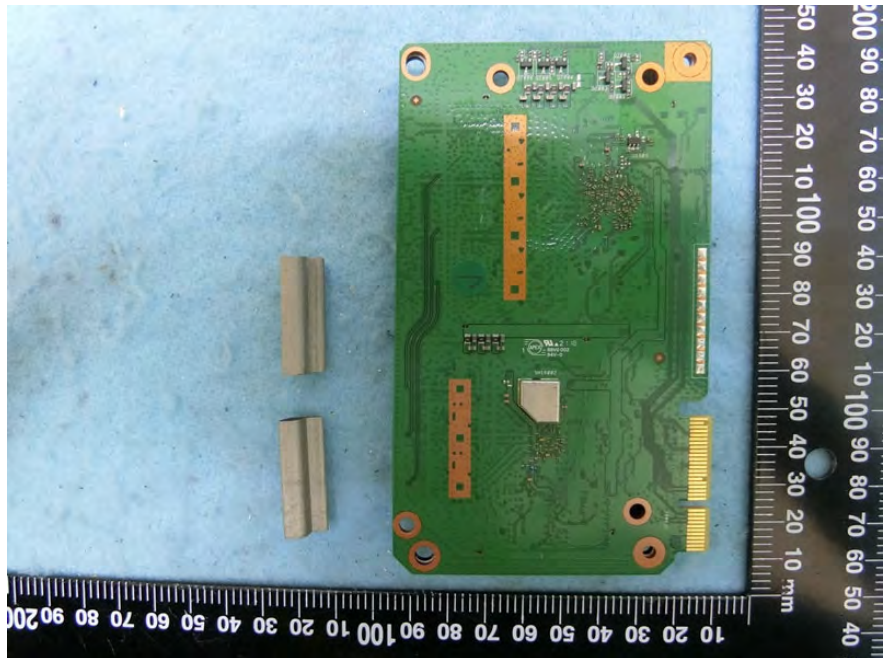


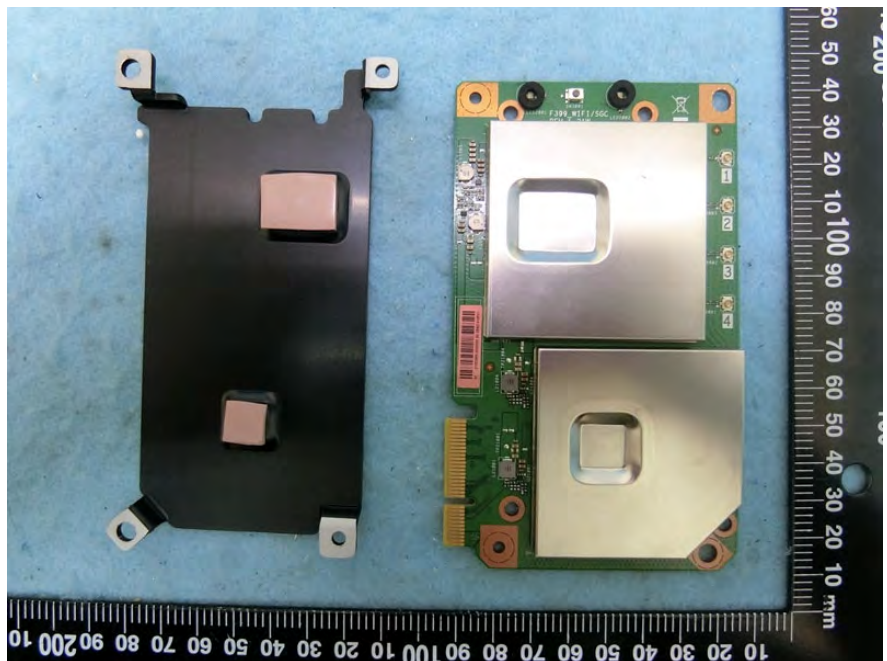
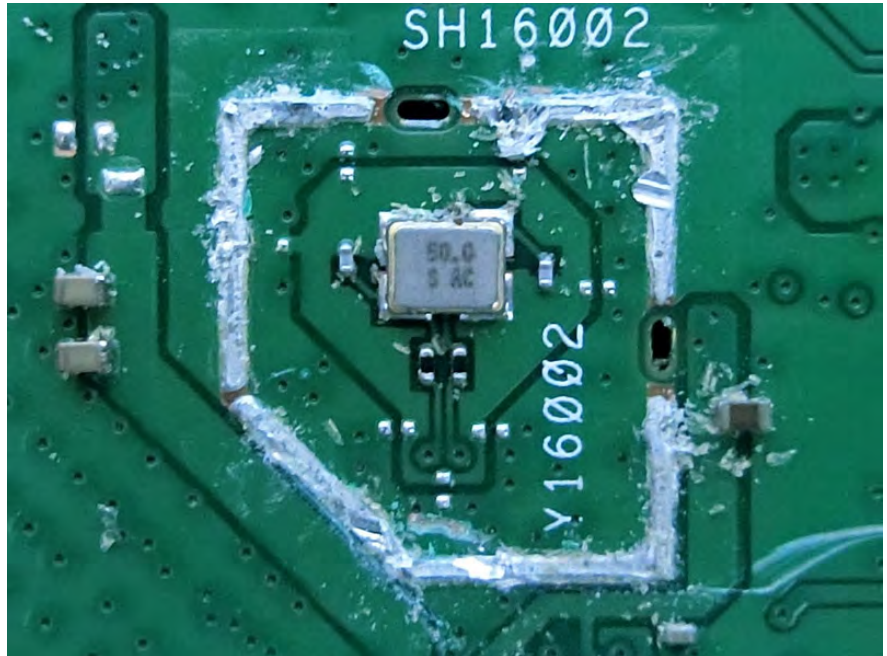


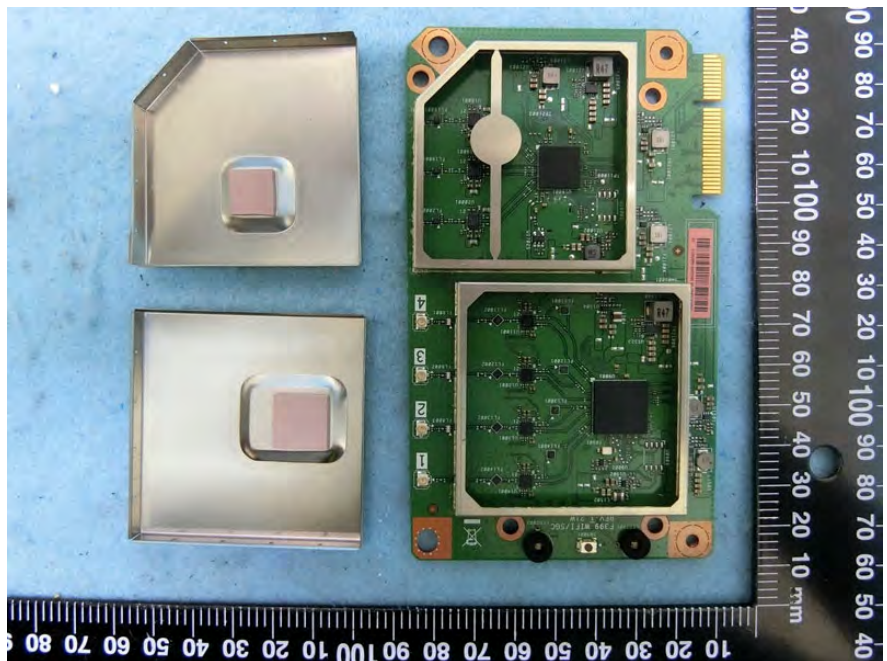
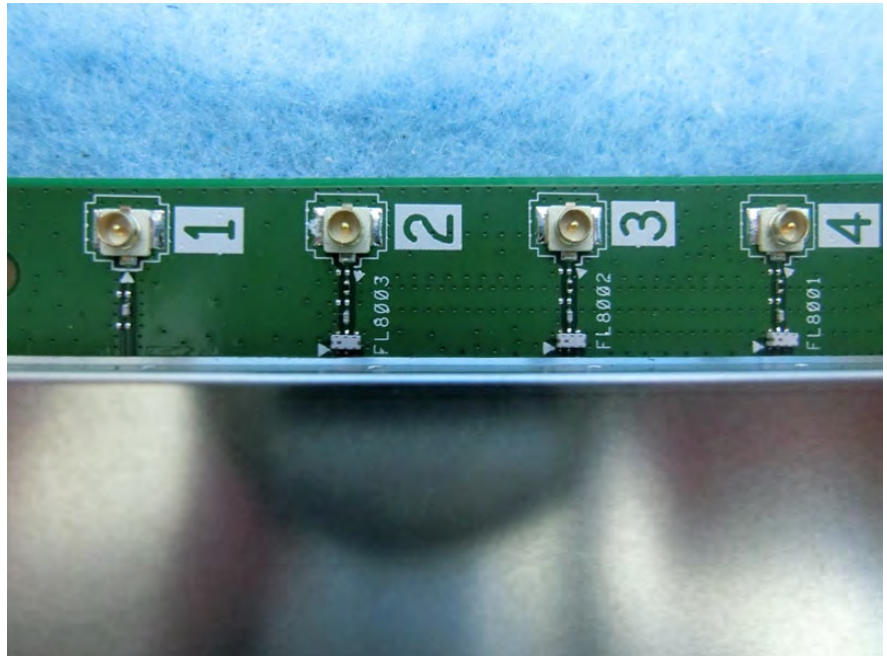


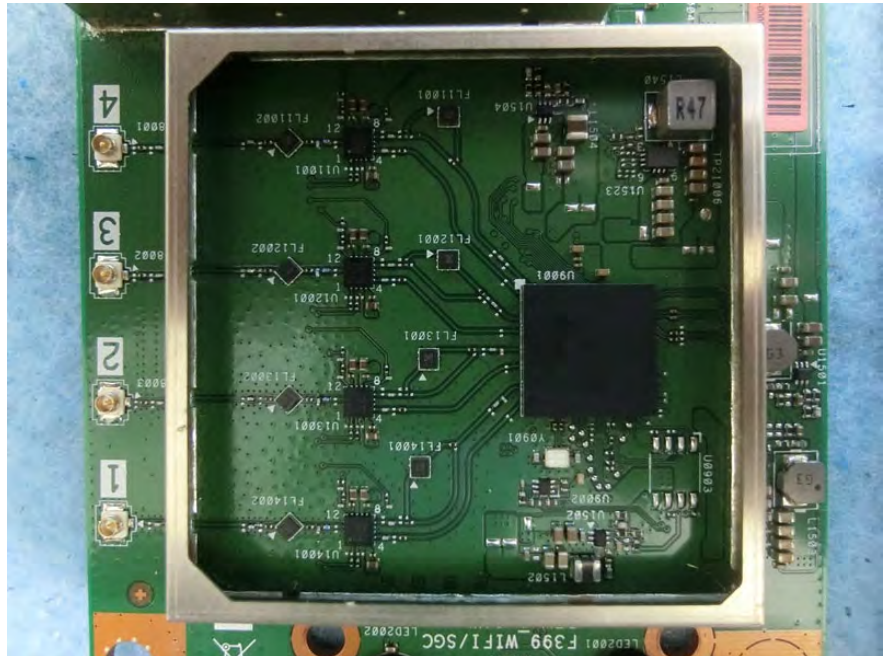


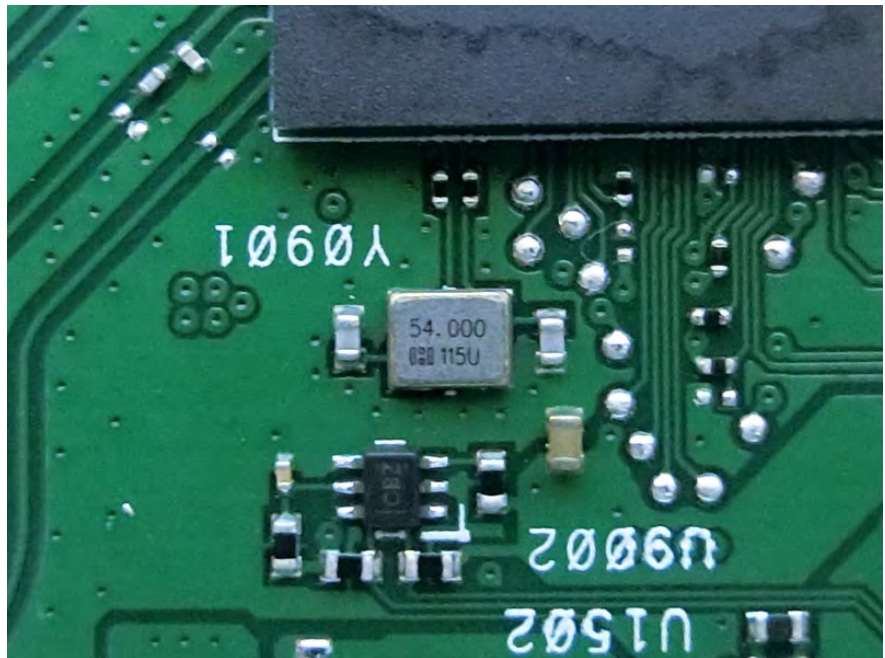


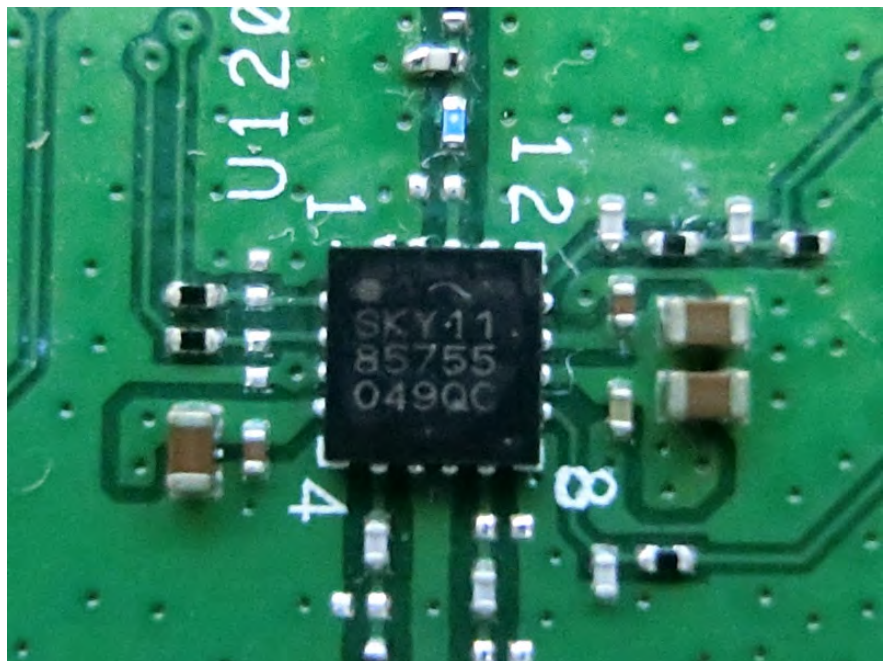
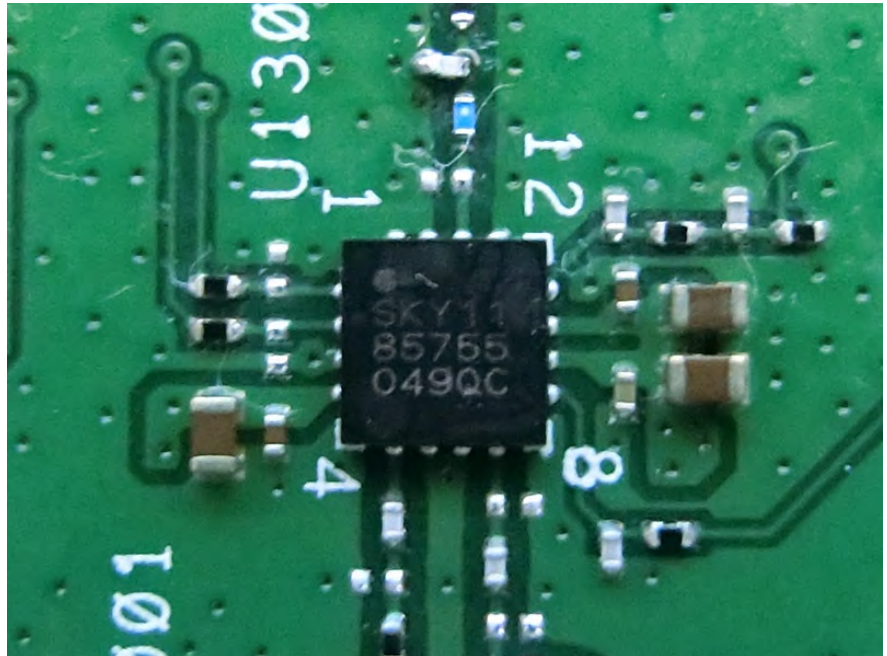




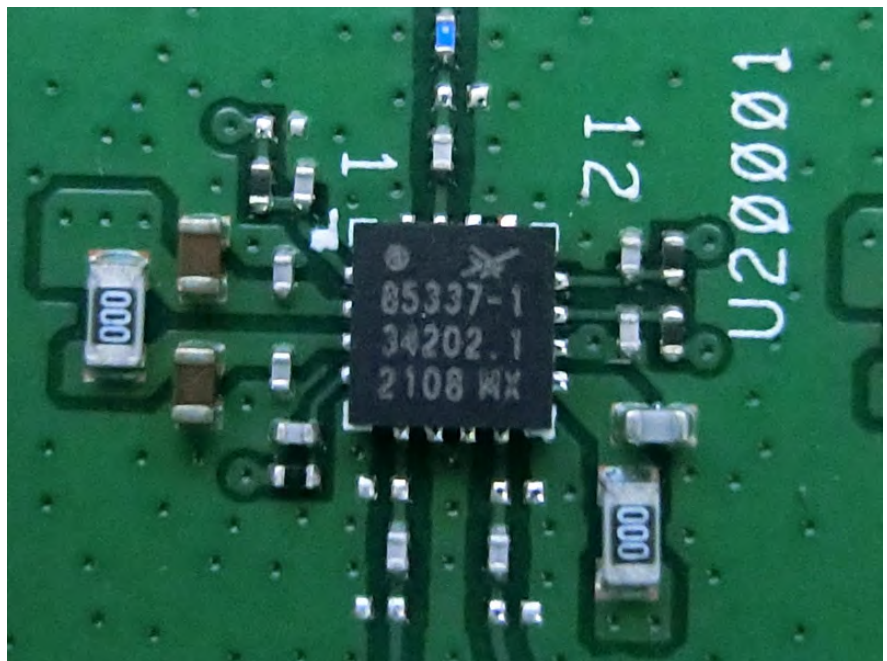


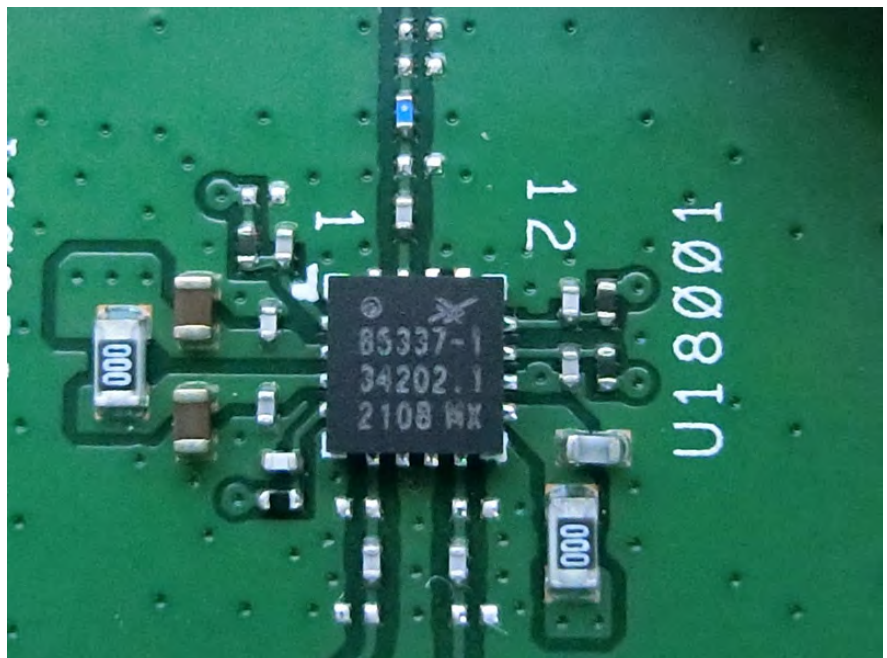
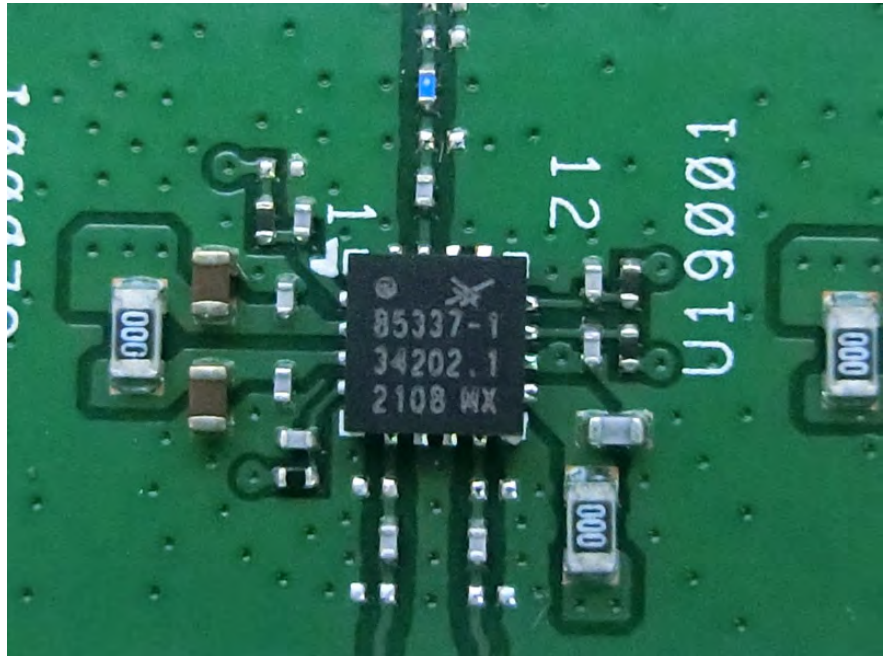


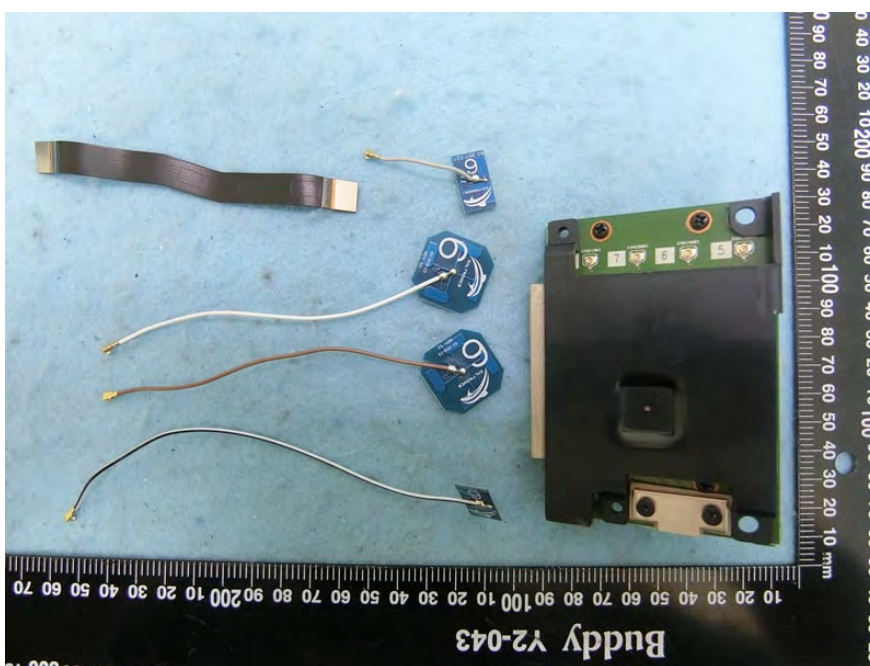
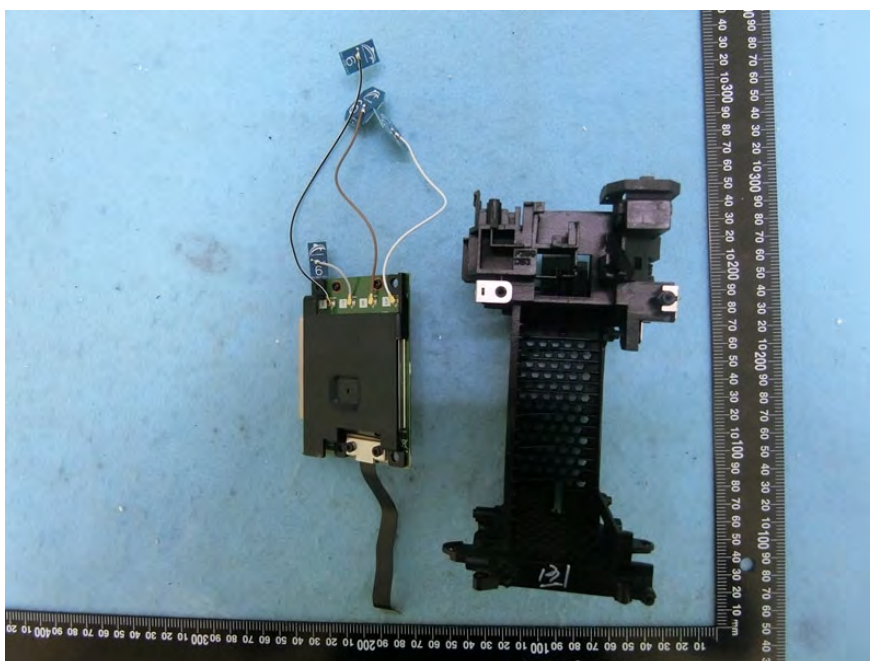




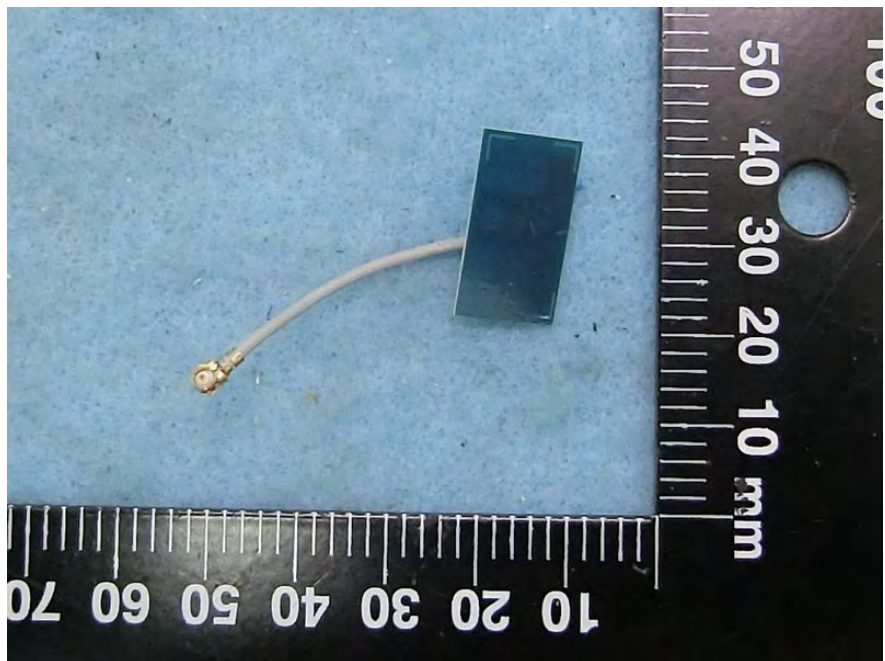


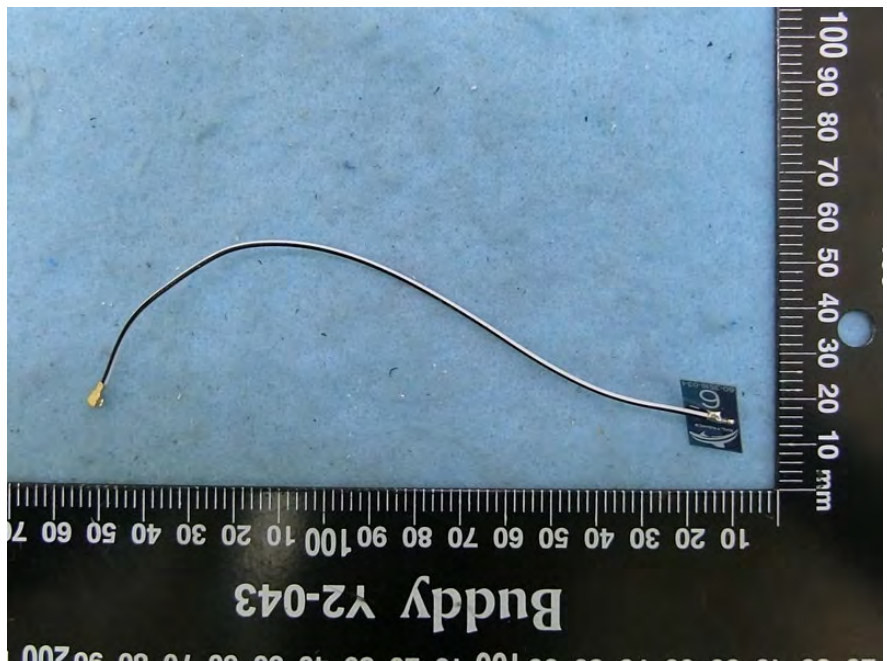
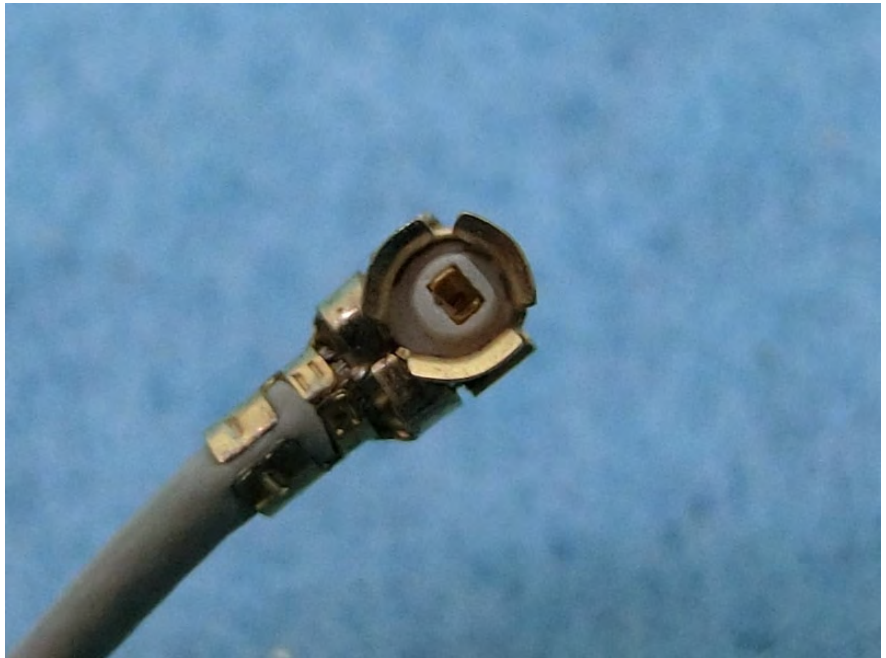


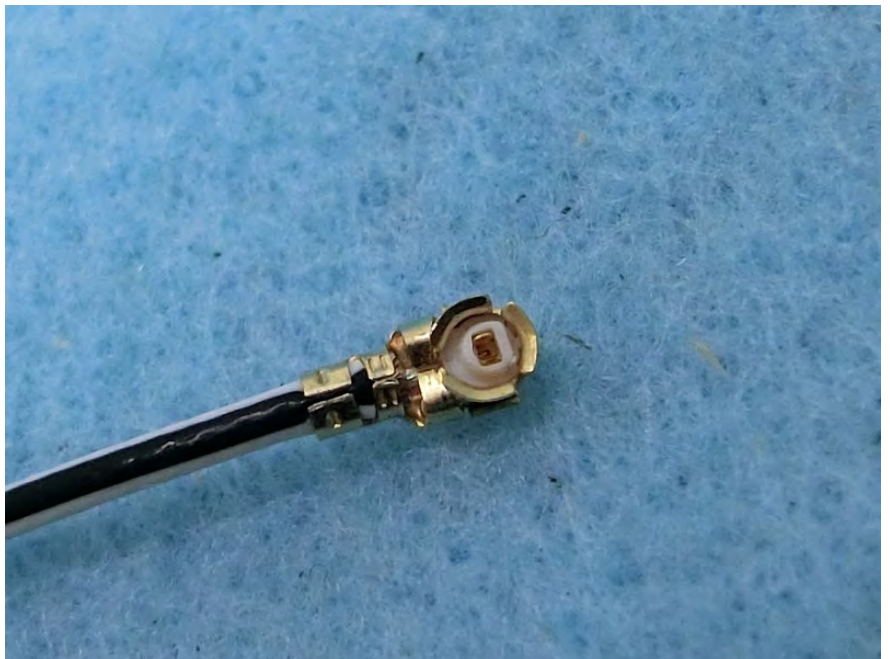
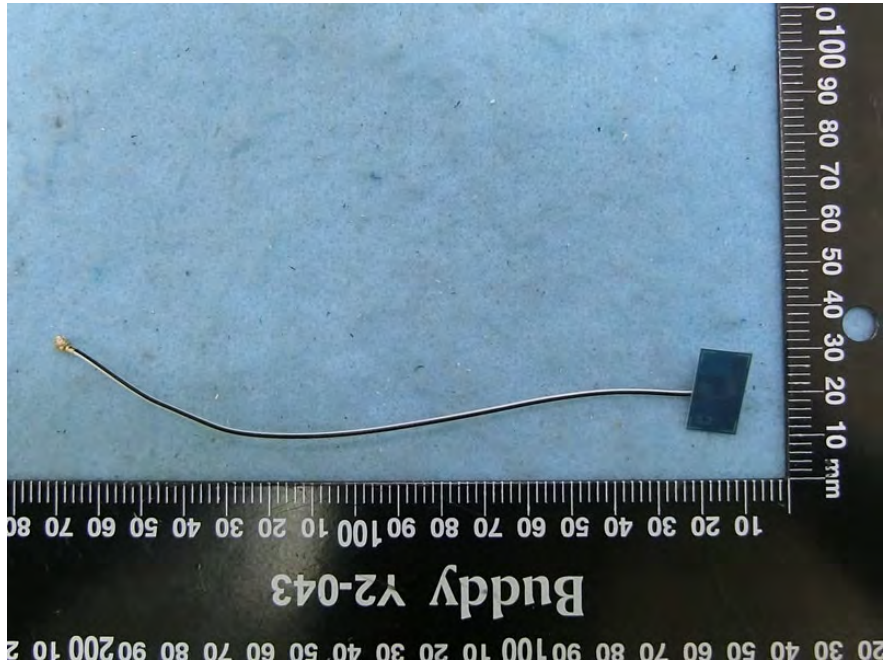


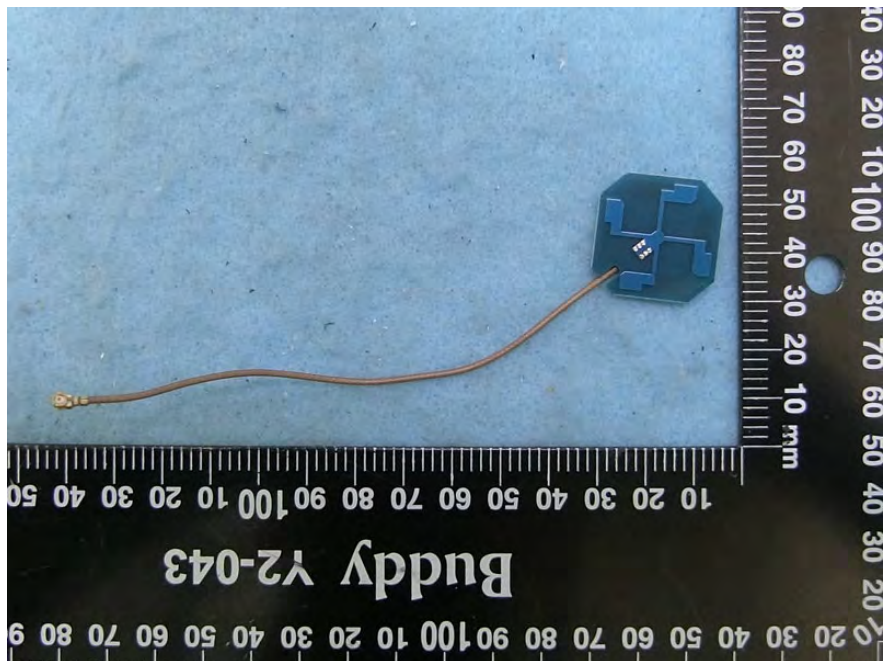




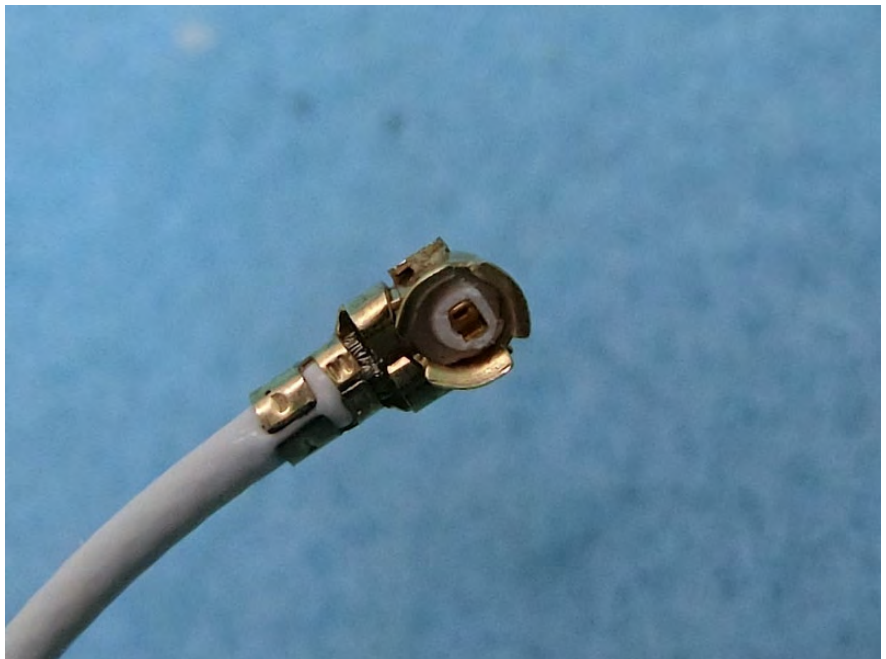


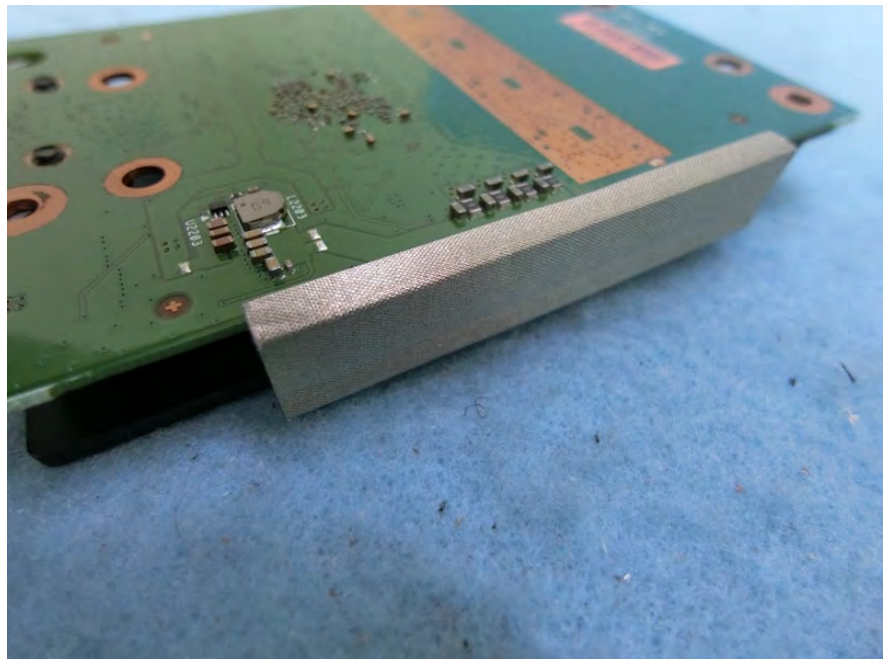
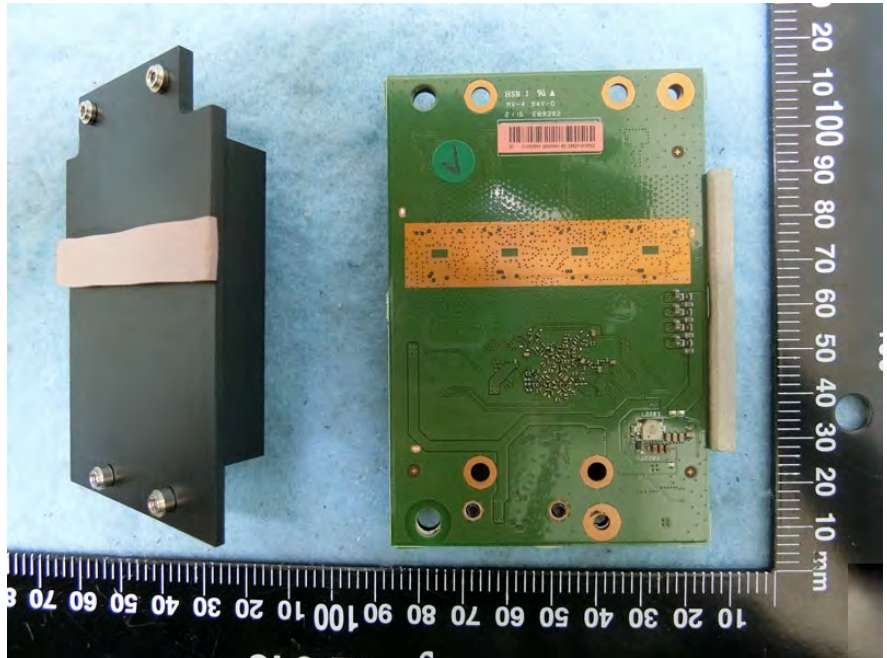














A photograph of a green printed circuit board (PCB) with a central orange copper pad, a small integrated circuit, and various components. A ruler is placed below the board for scale. The PCB has several circular holes and a small rectangular component. A ruler is placed below the board for scale, showing measurements in millimeters. The board is labeled with "H08 7 95 A", "244 3410-0", and "2 1 6 189282". A barcode is also visible on the board. The board is placed on a blue surface.

