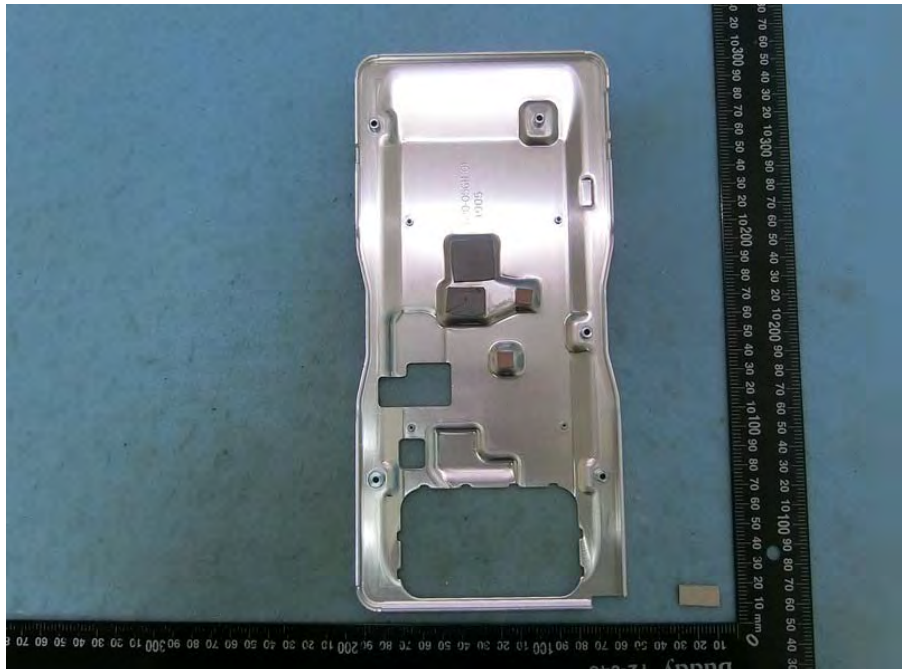
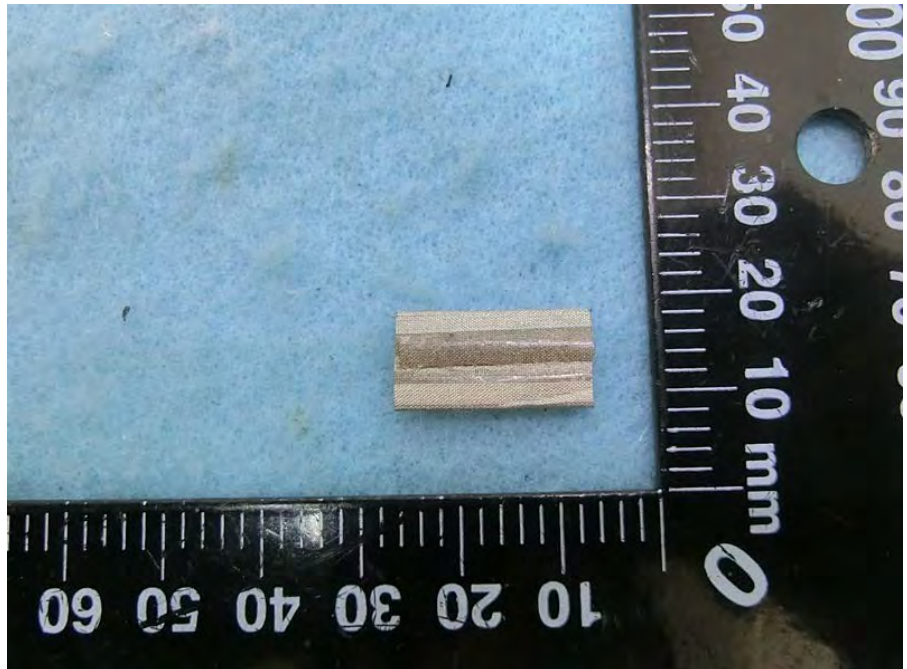
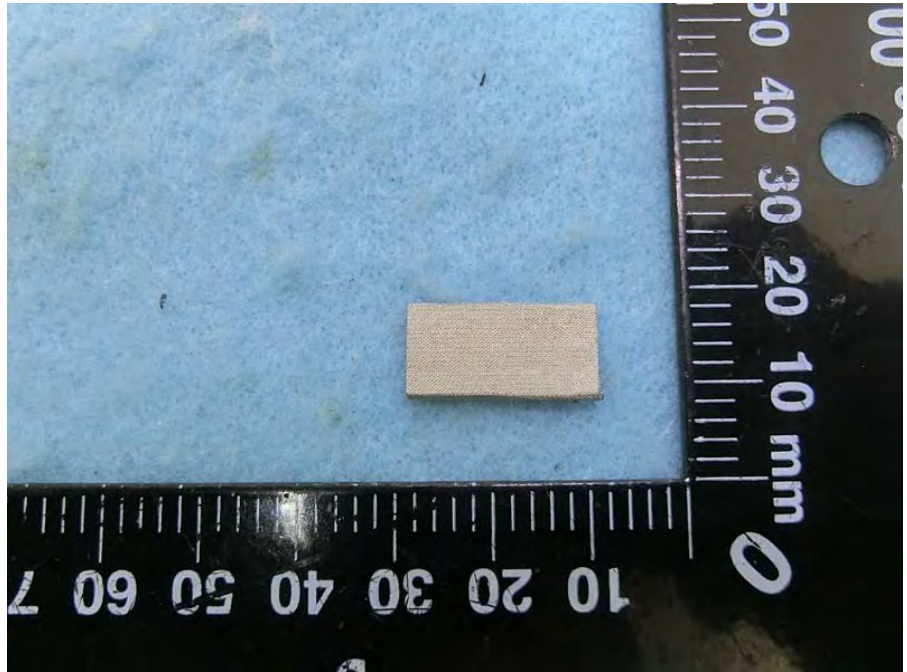
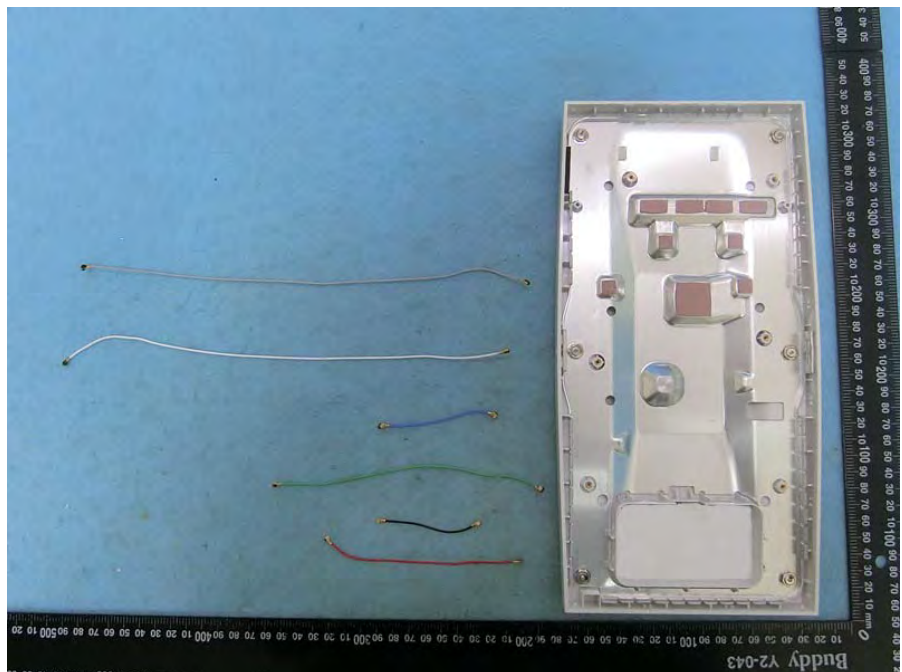
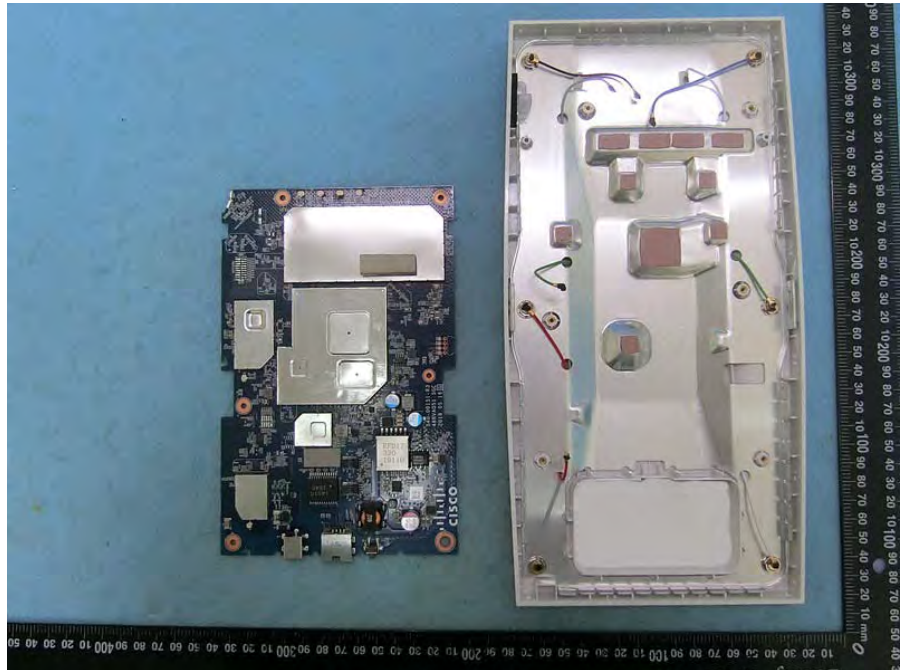


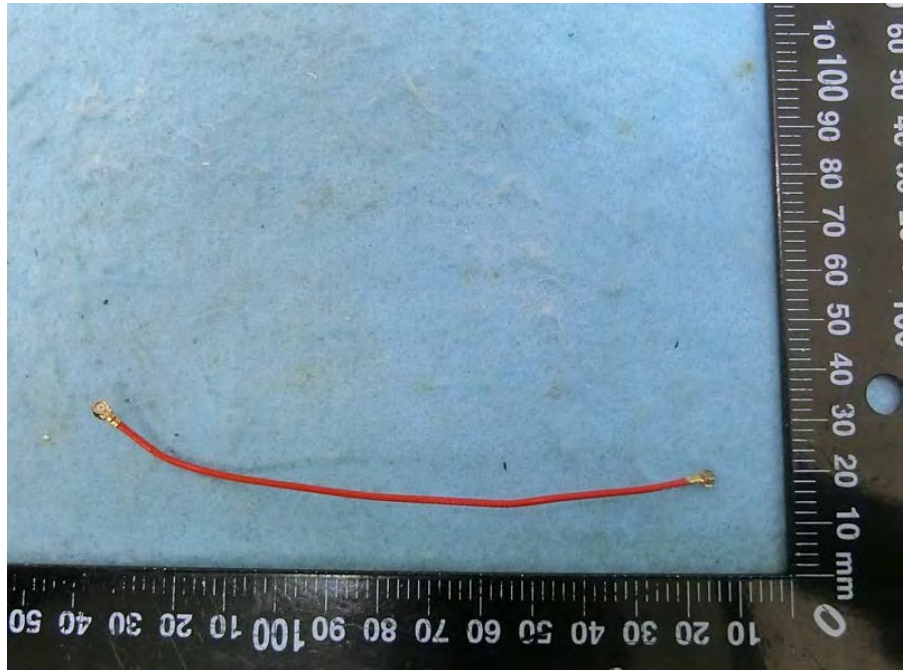
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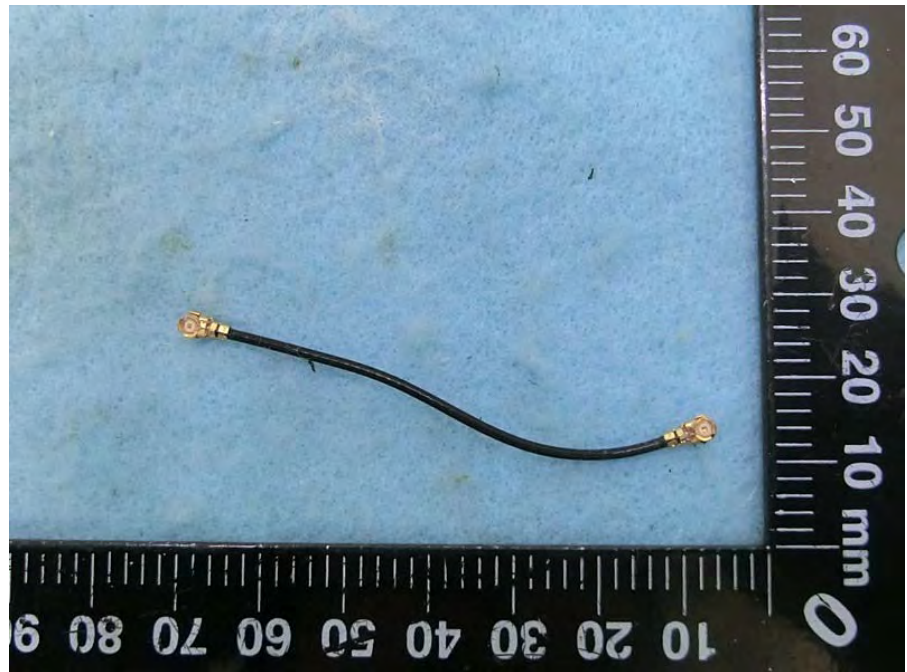


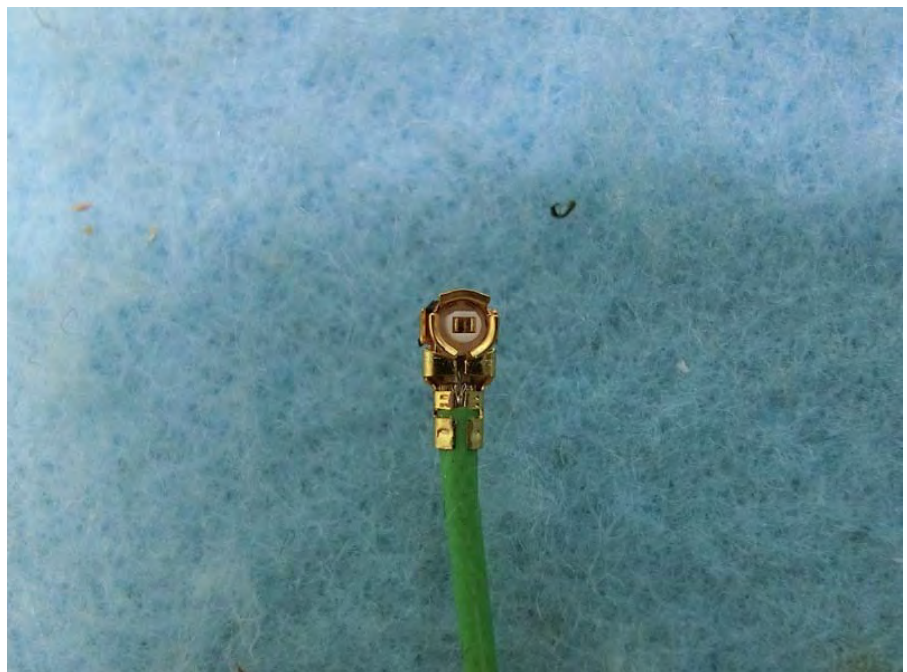
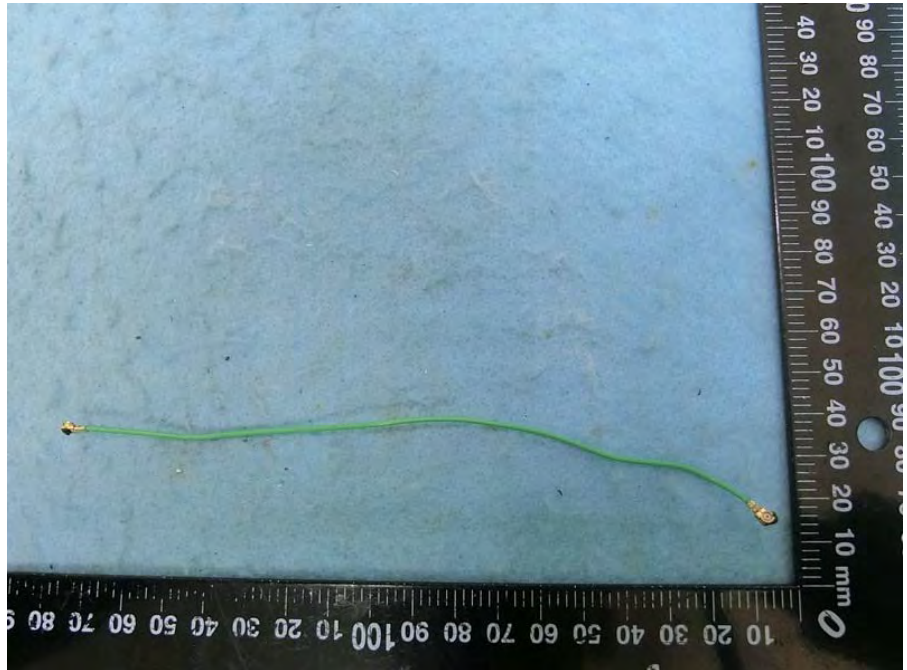






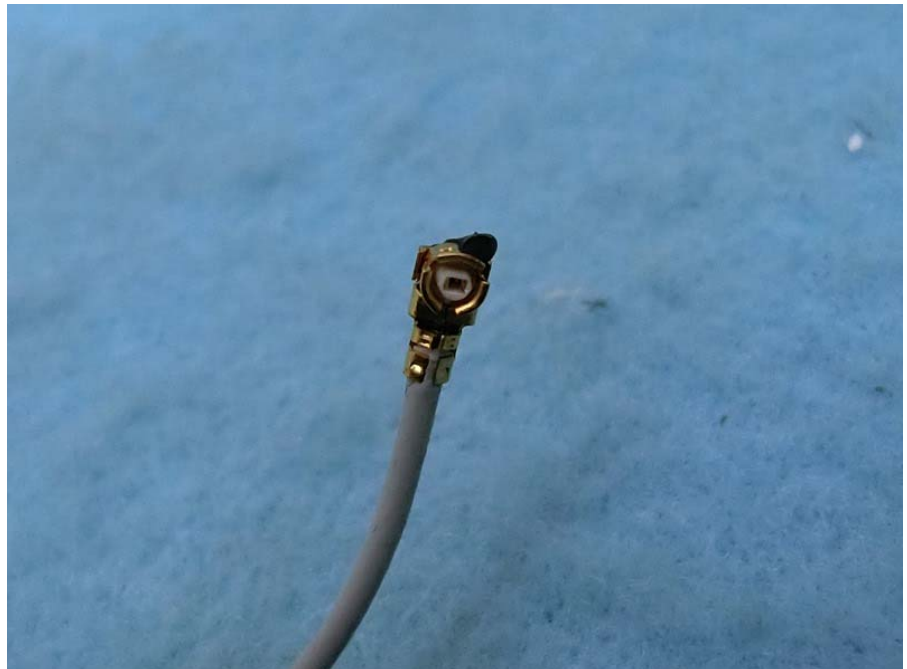


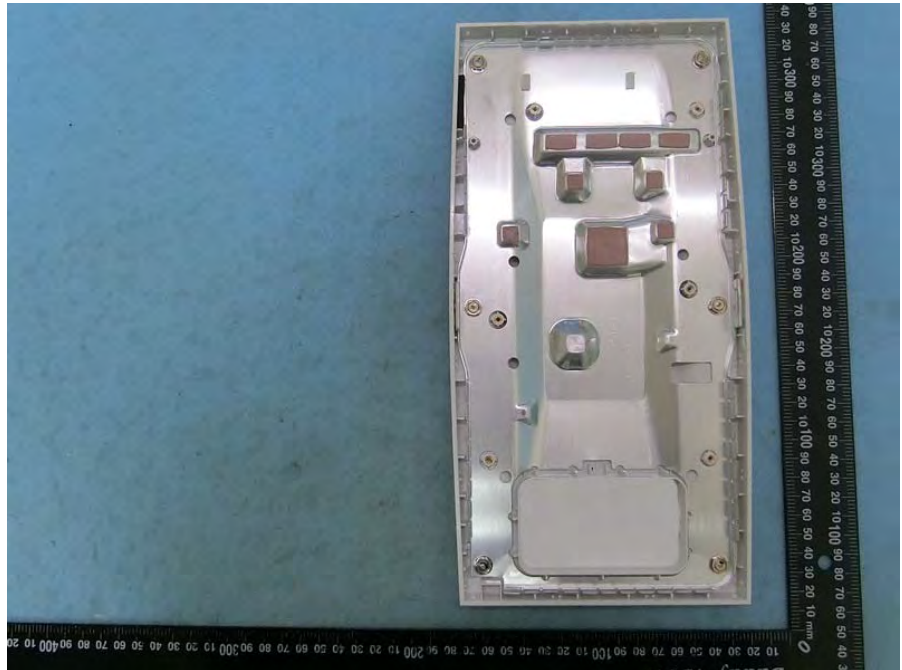


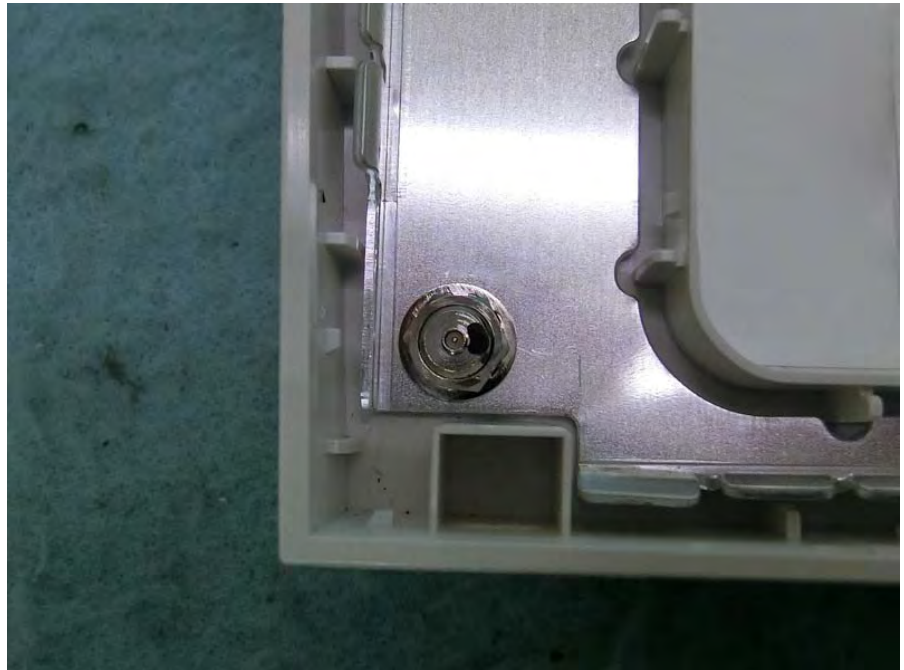


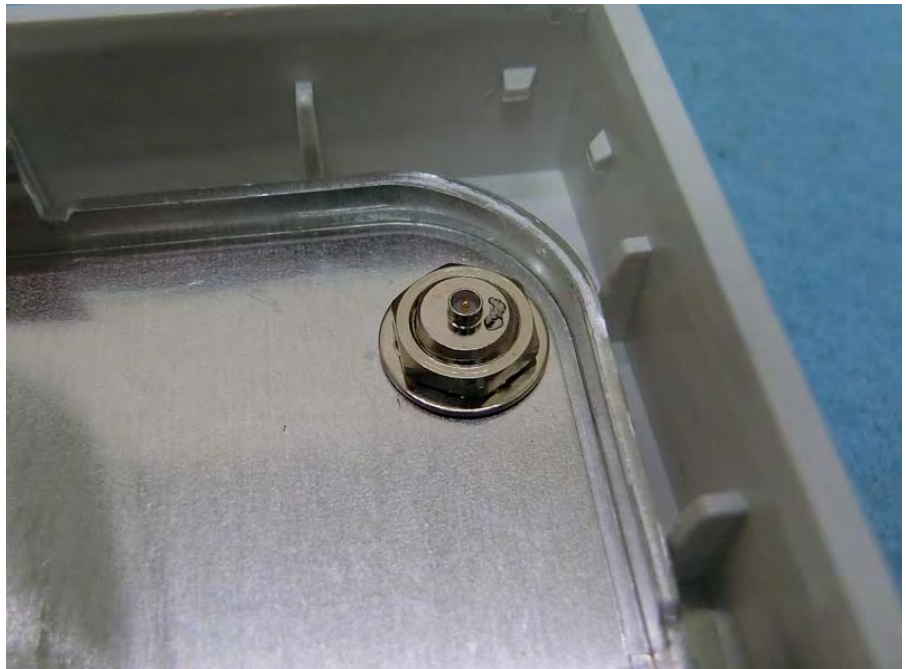




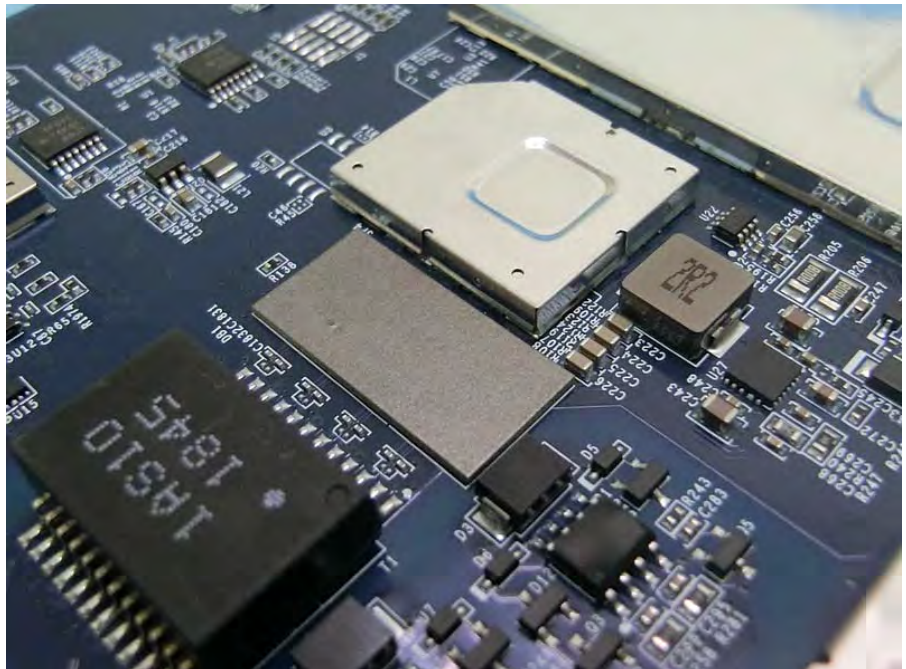
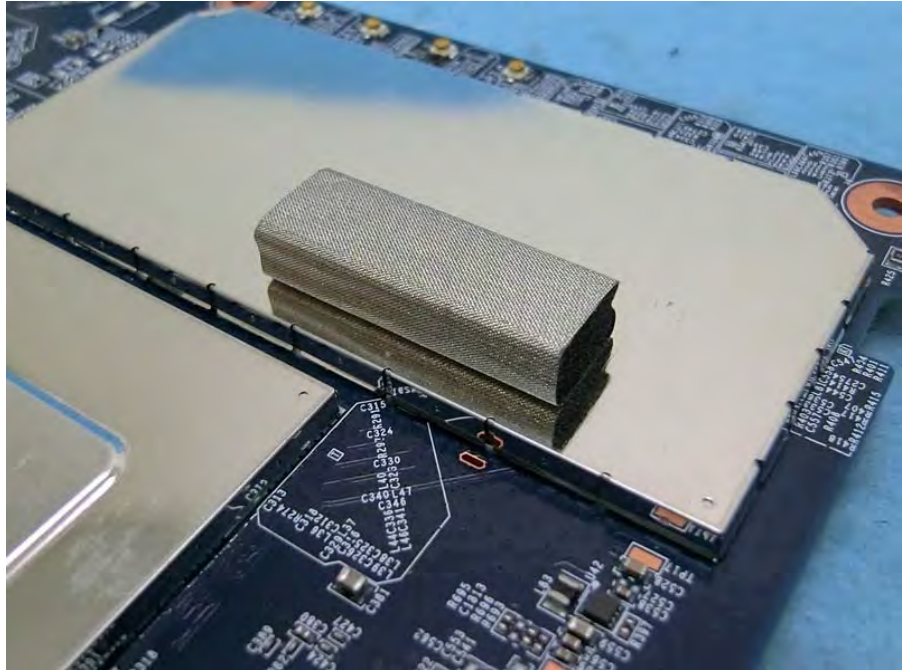


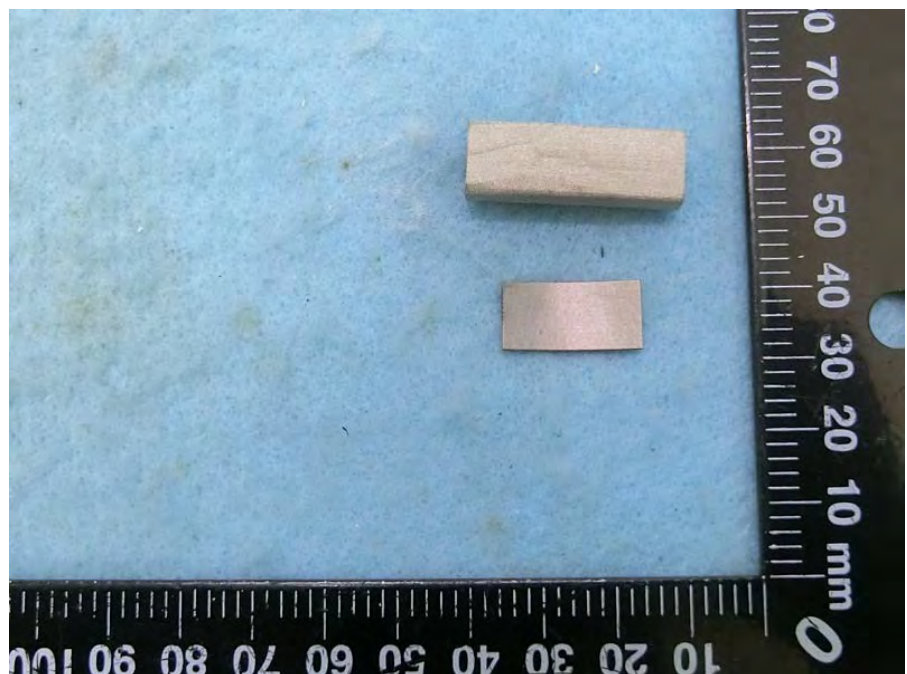




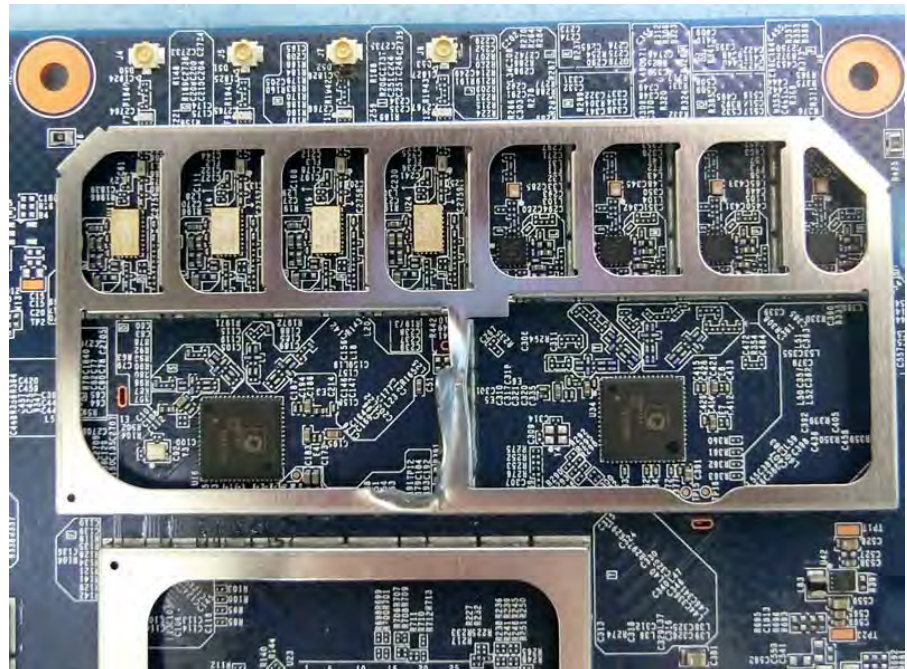
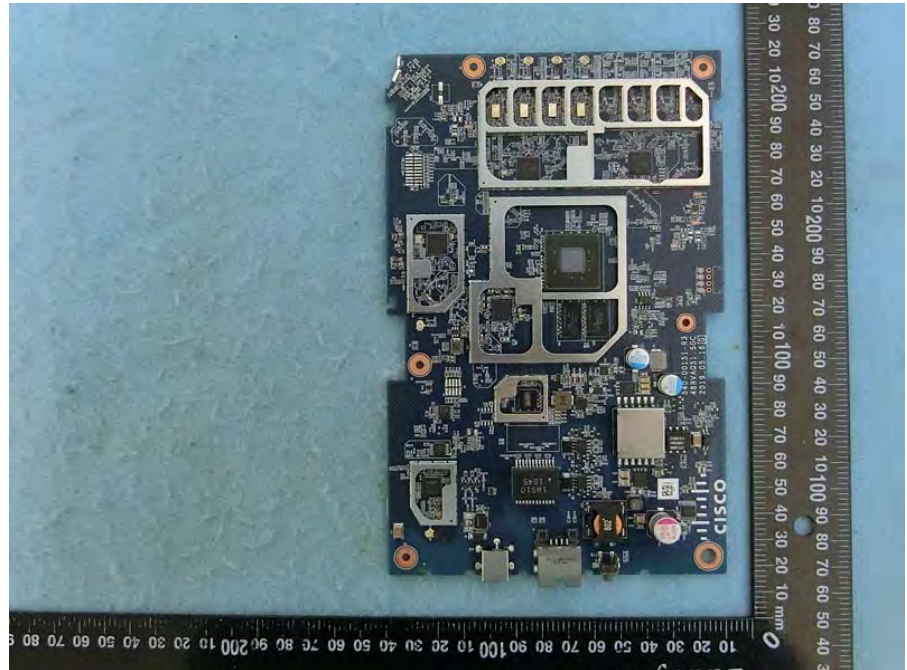


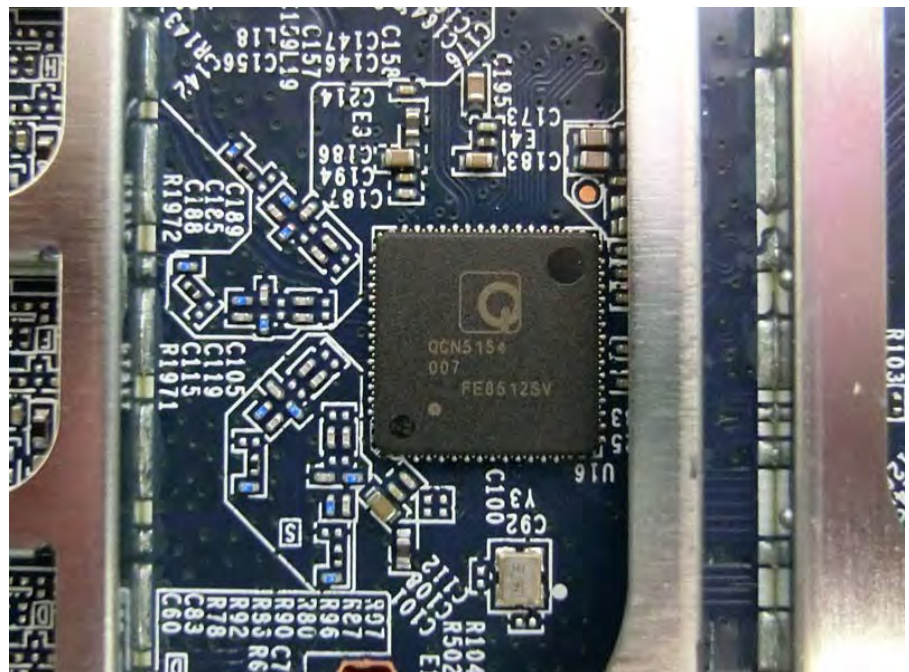


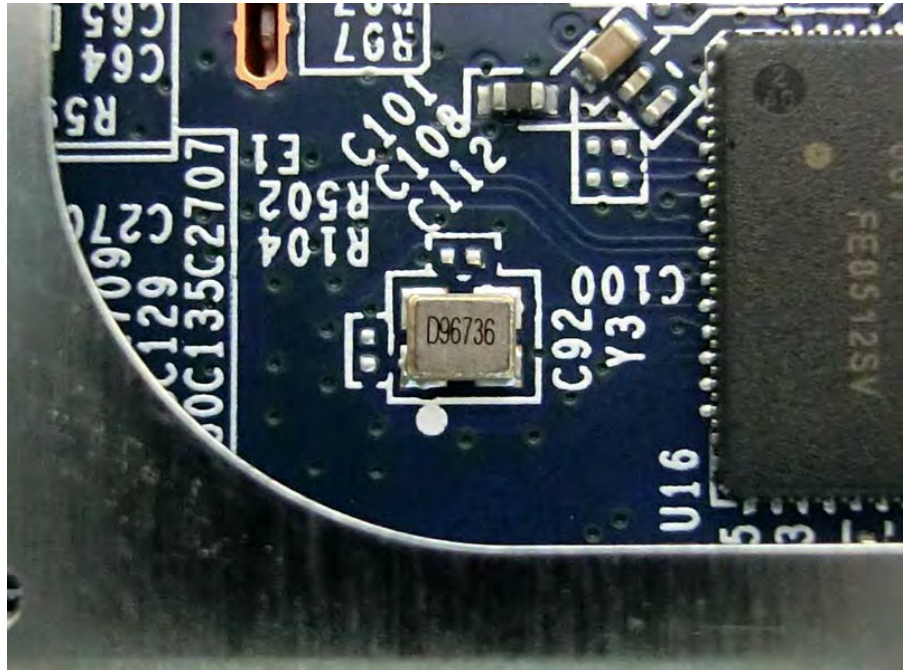




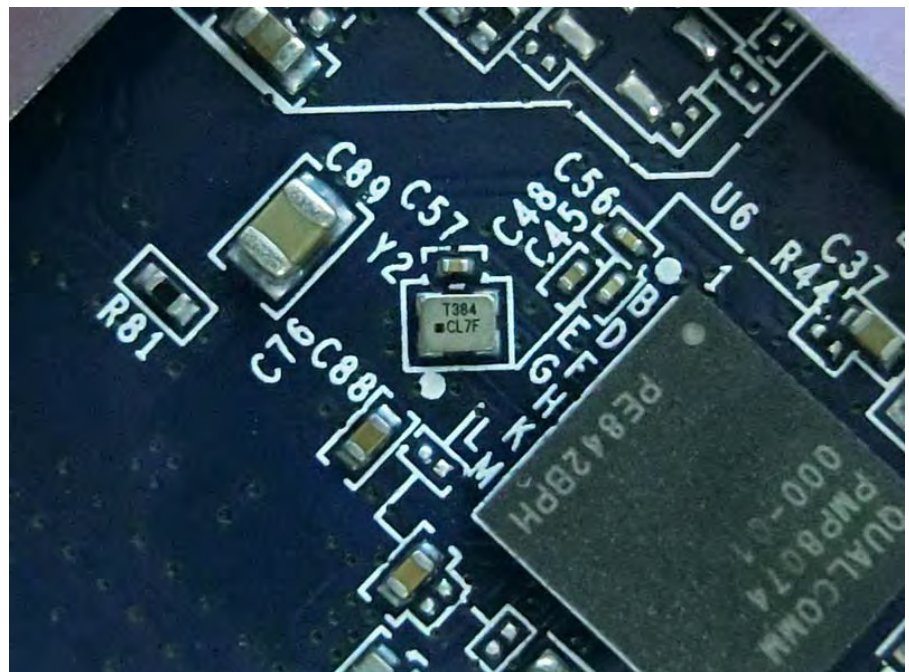


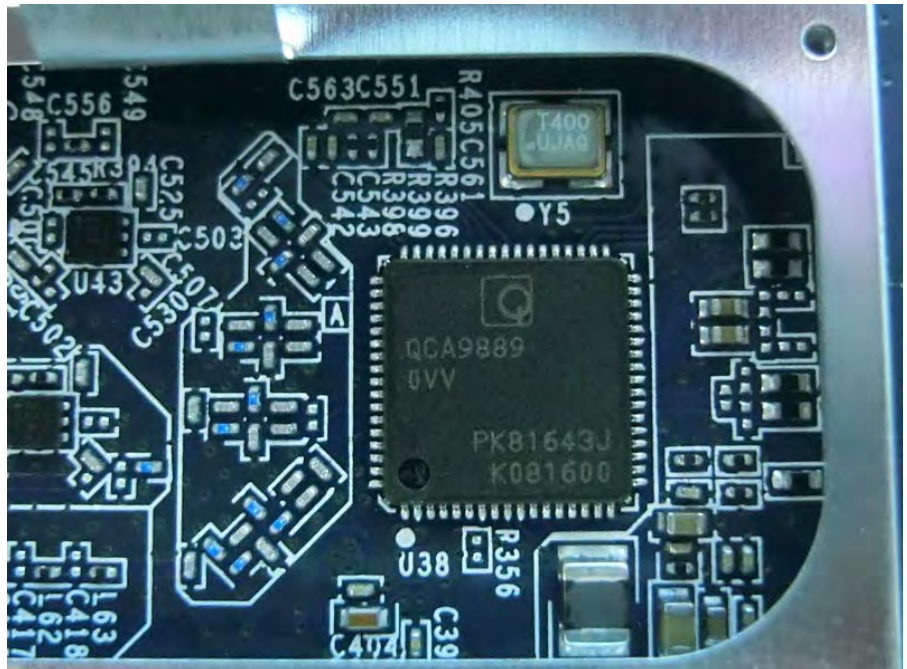


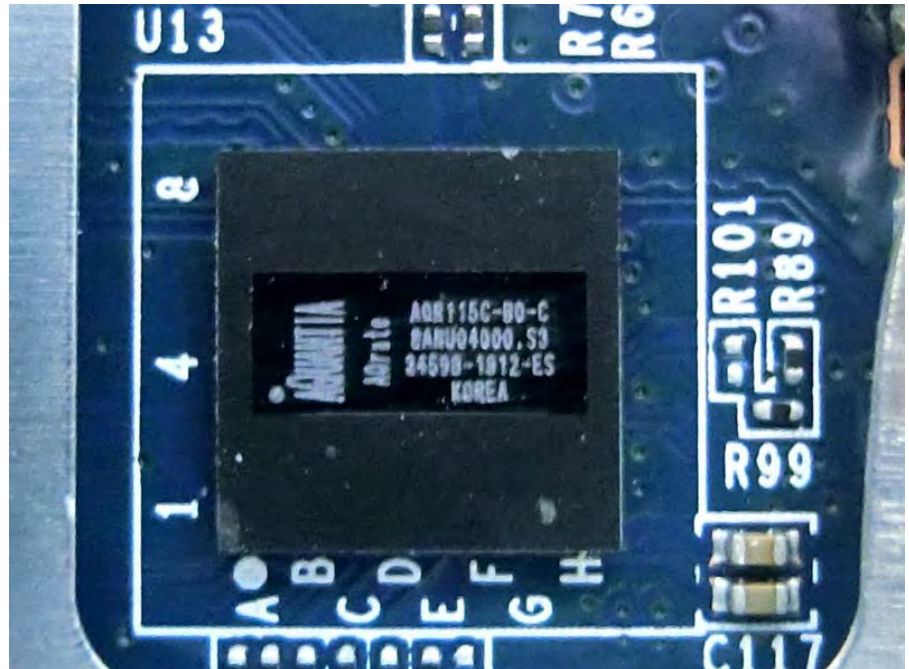


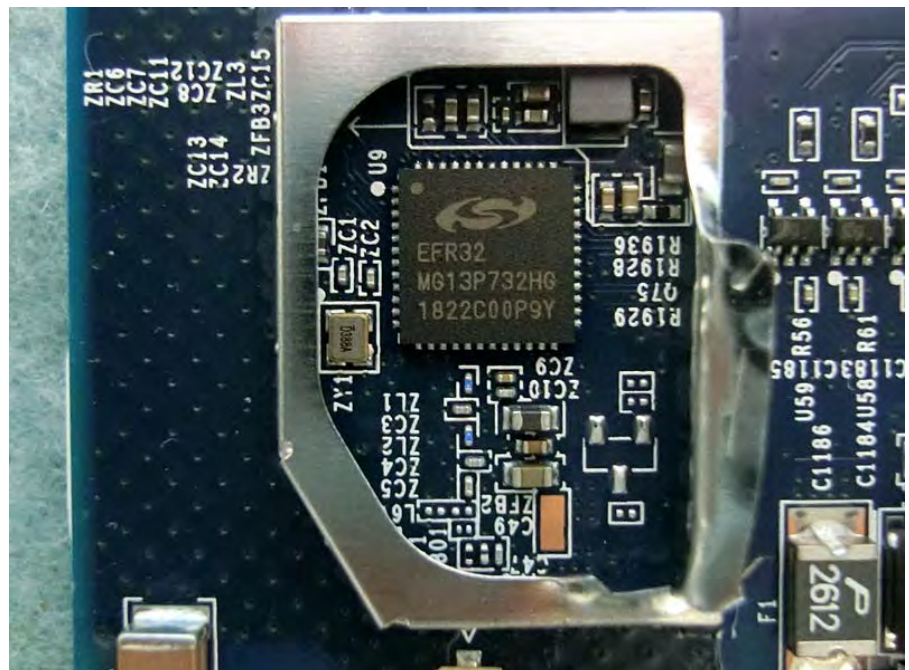
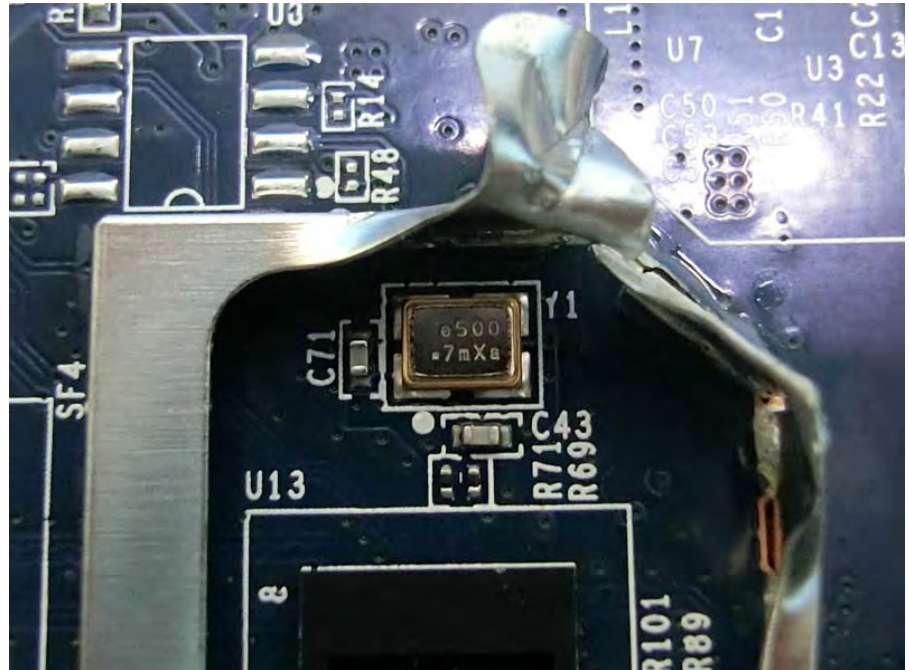


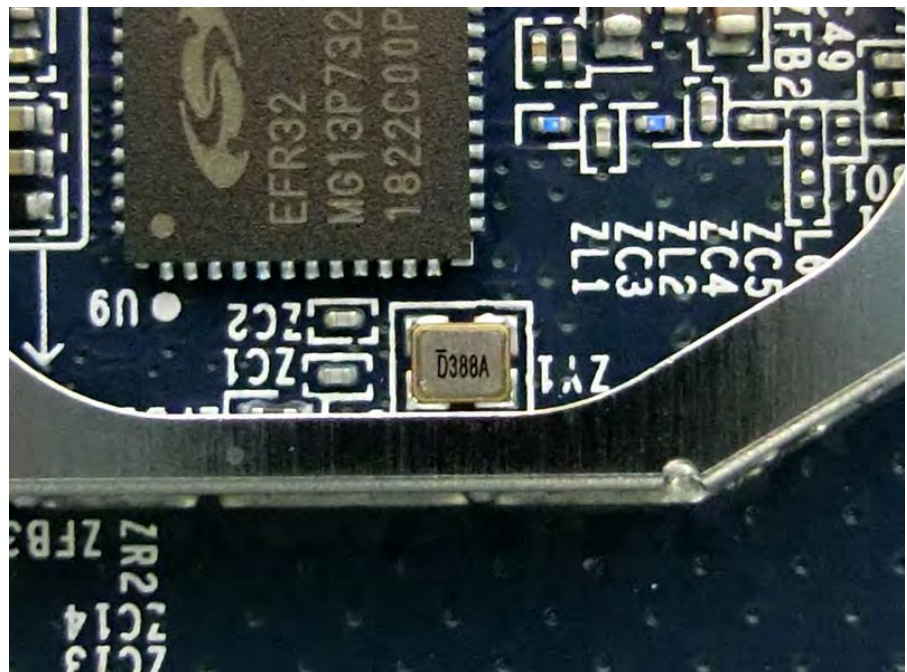


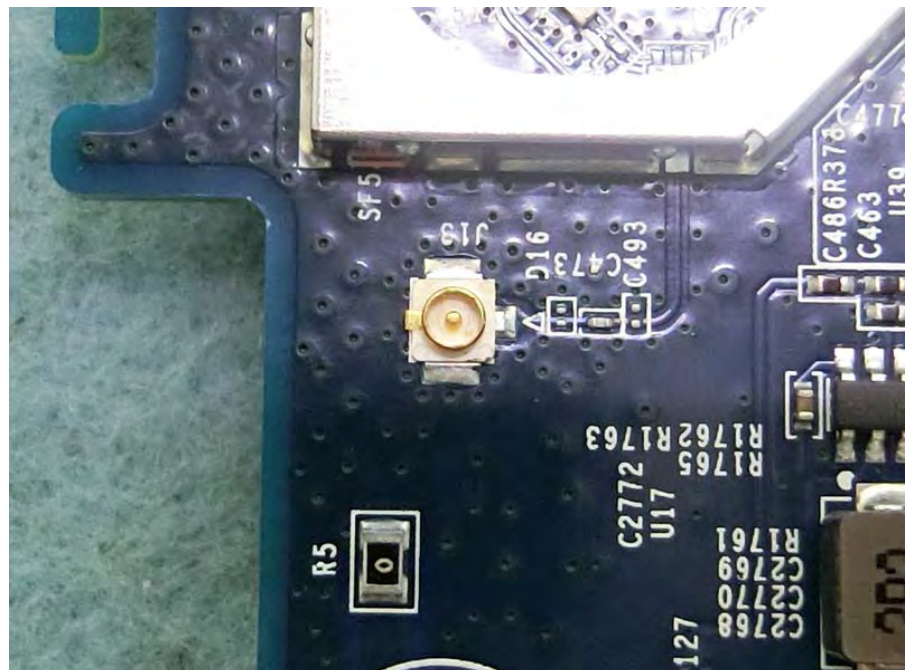
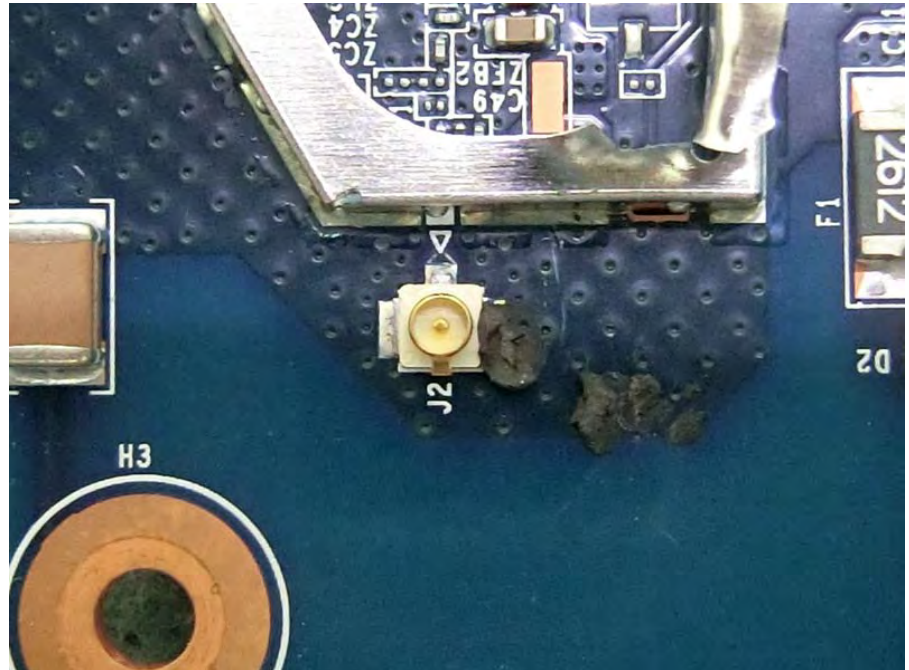


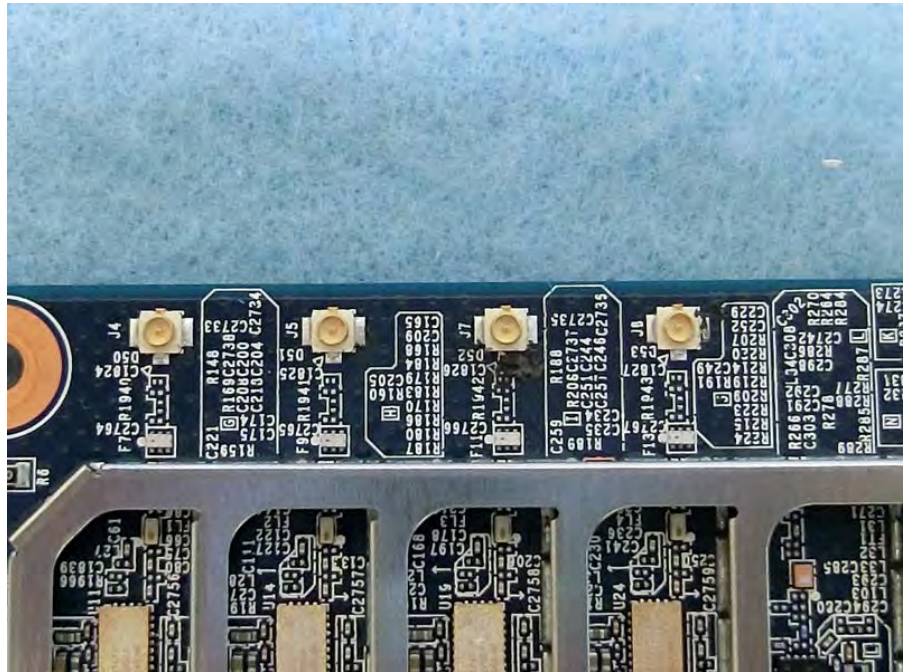


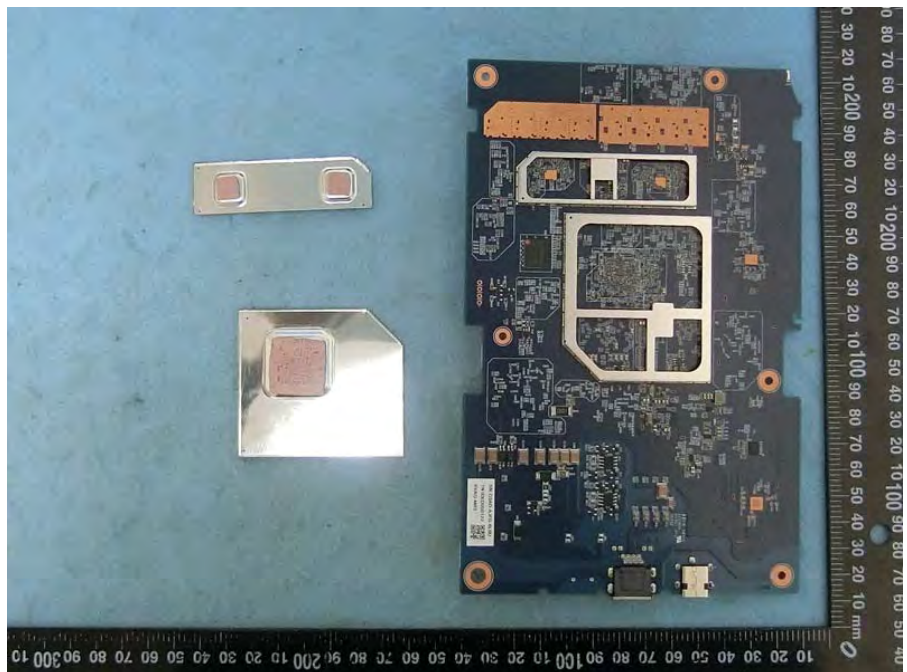
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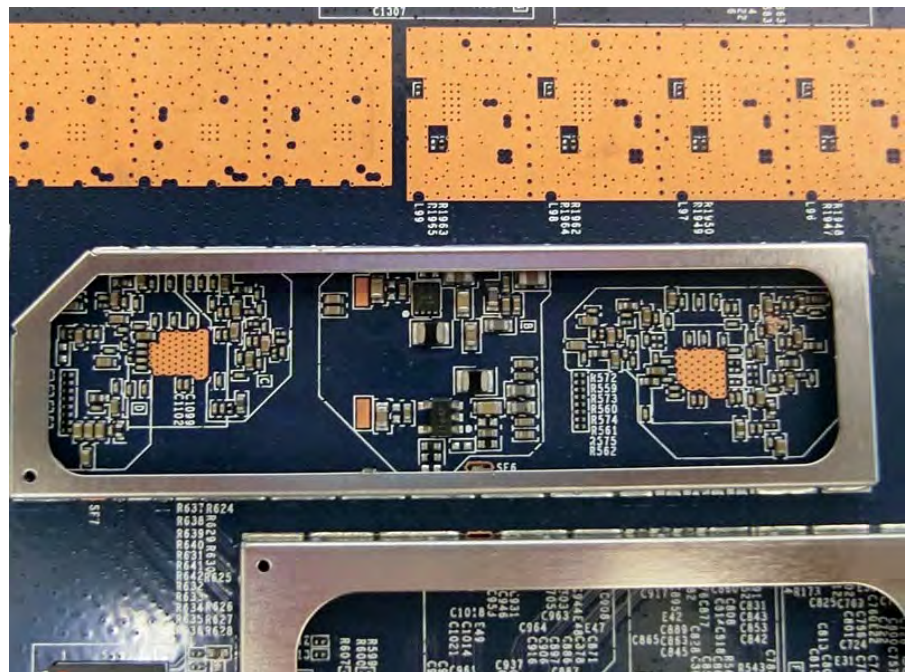


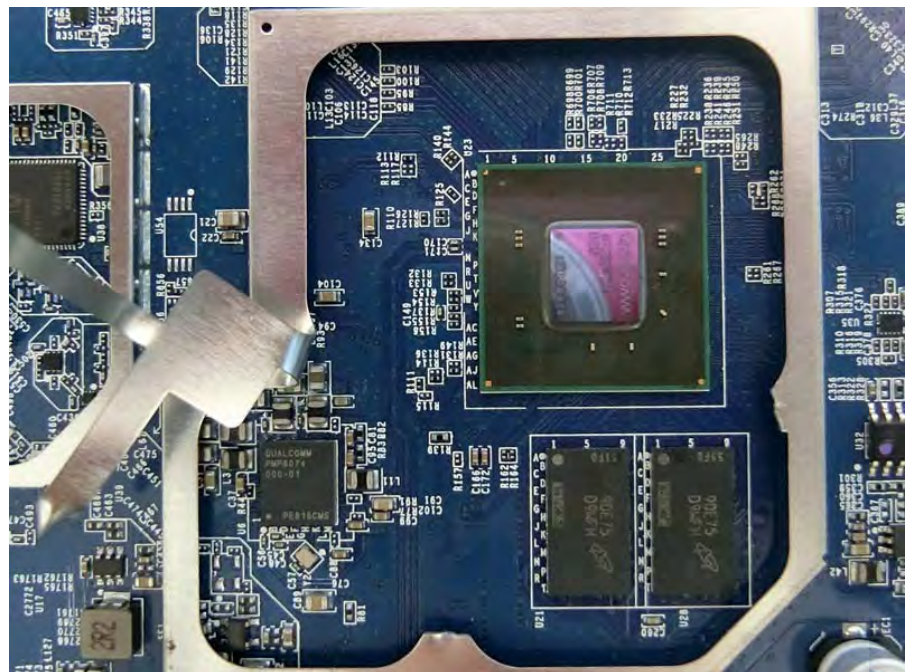
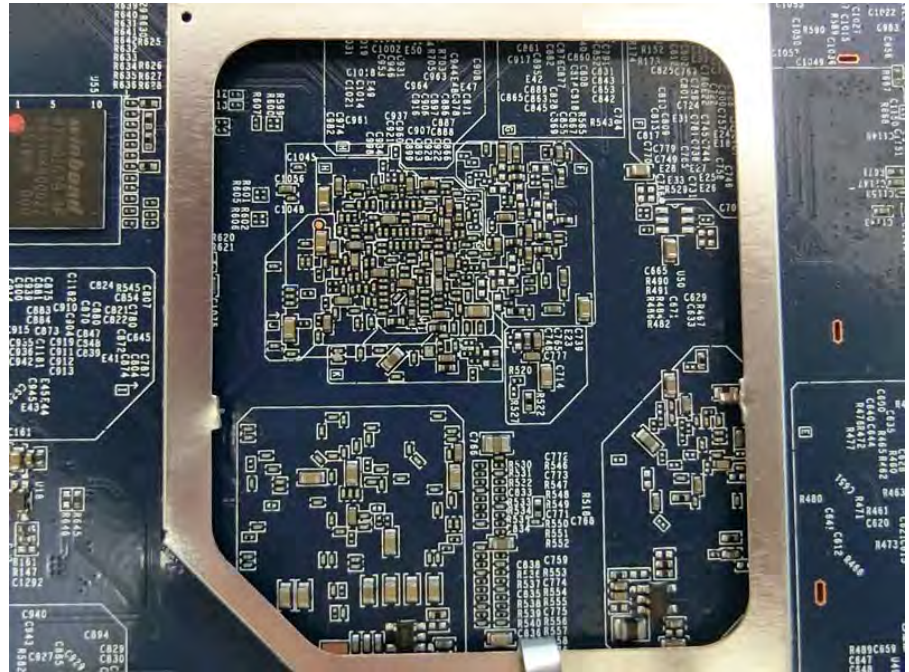






A photograph of a blue printed circuit board (PCB) for a laptop, showing various components like the CPU, RAM, and connectors. A ruler is placed below the board for scale. The board features a central CPU area with a large heat spreader, two RAM slots, and various other electronic components. A ruler is placed below the board for scale, showing measurements in centimeters and millimeters. The board is oriented horizontally, with the top edge towards the left. The components are densely packed, and the board has several mounting holes. A small white label is visible near the bottom right corner of the board. The background is a light blue surface.





DDR Second source
(EUT 2 use only)

