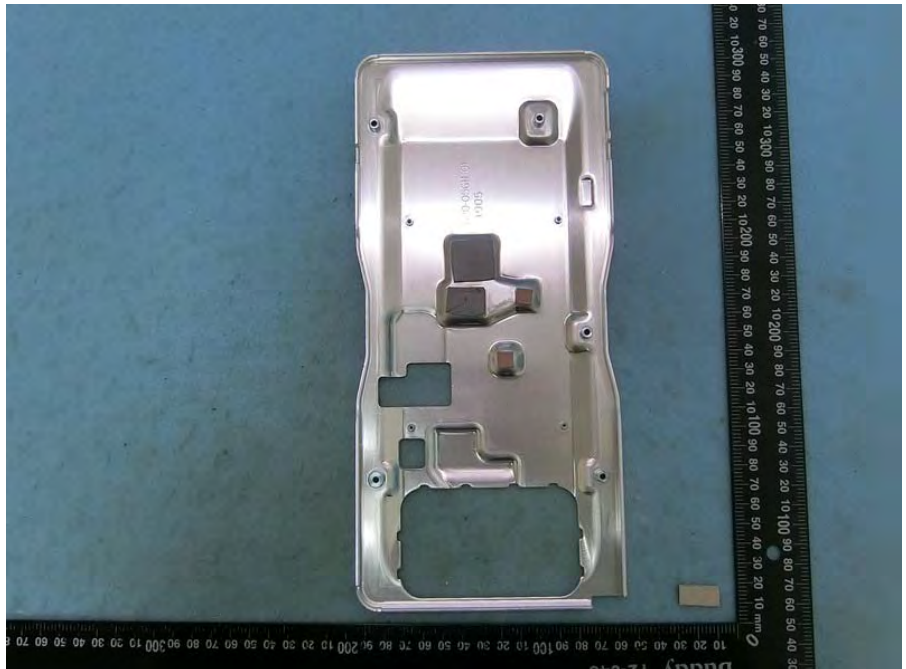
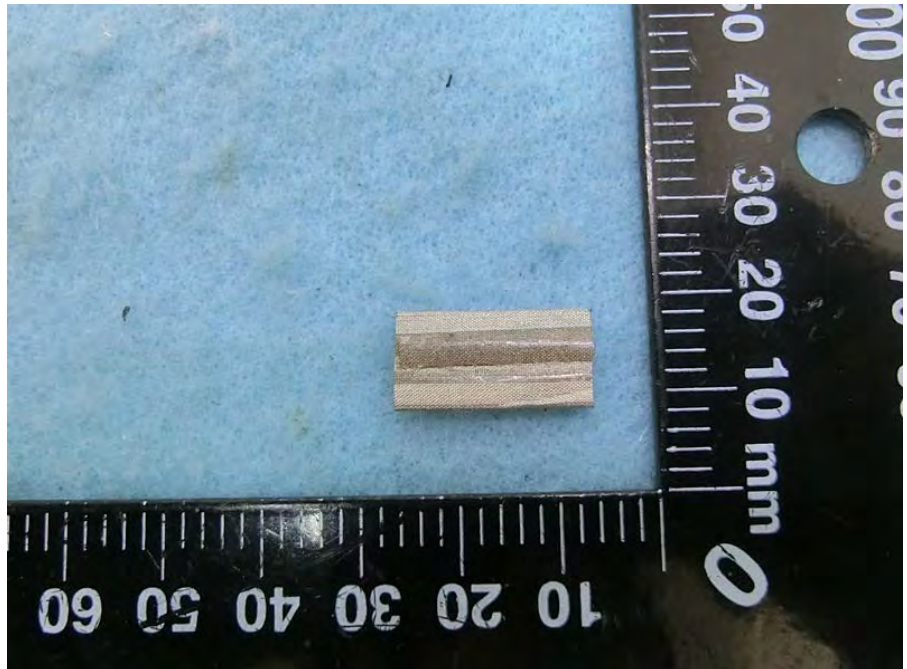
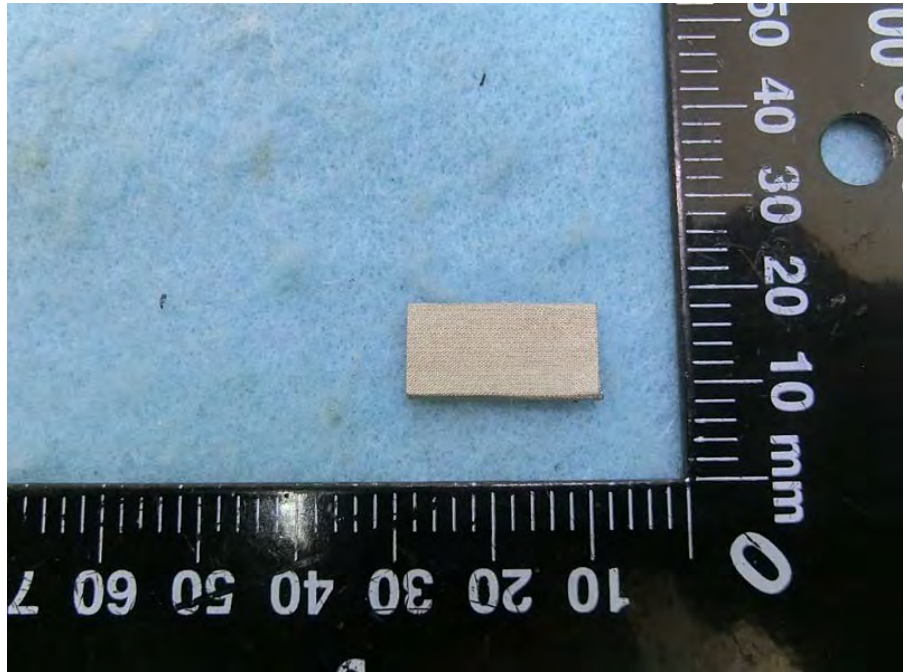
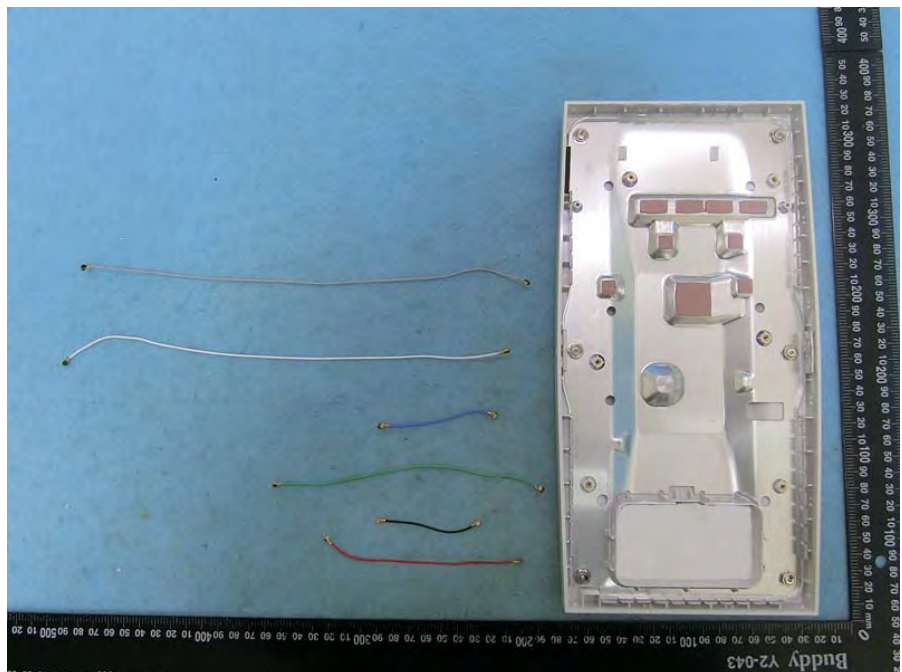
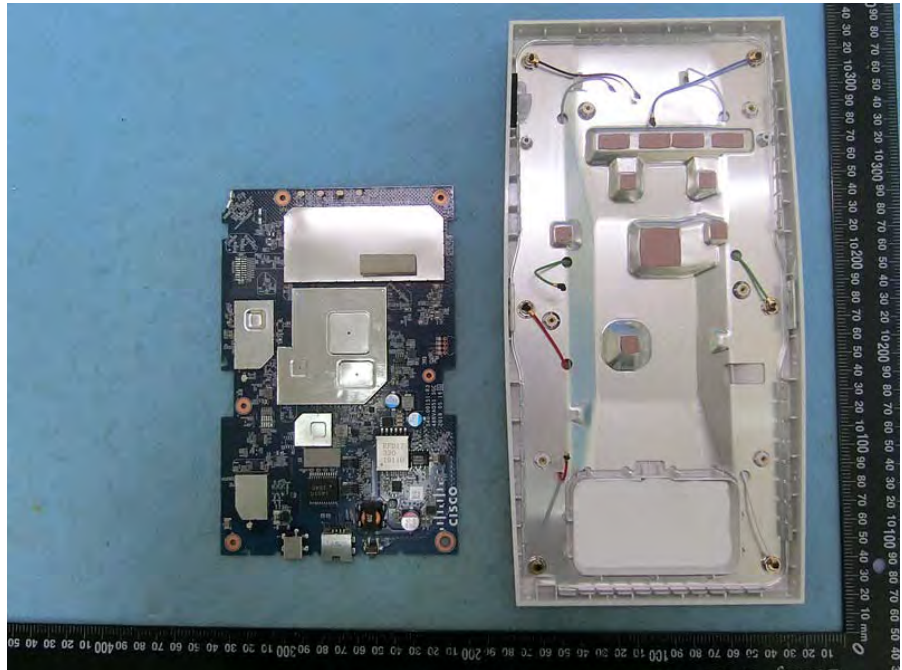


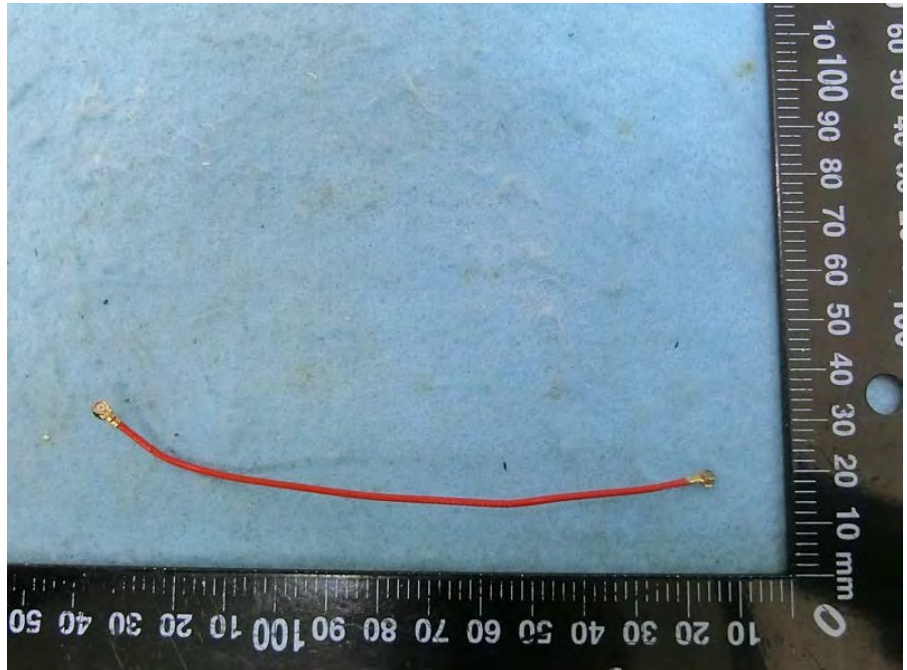
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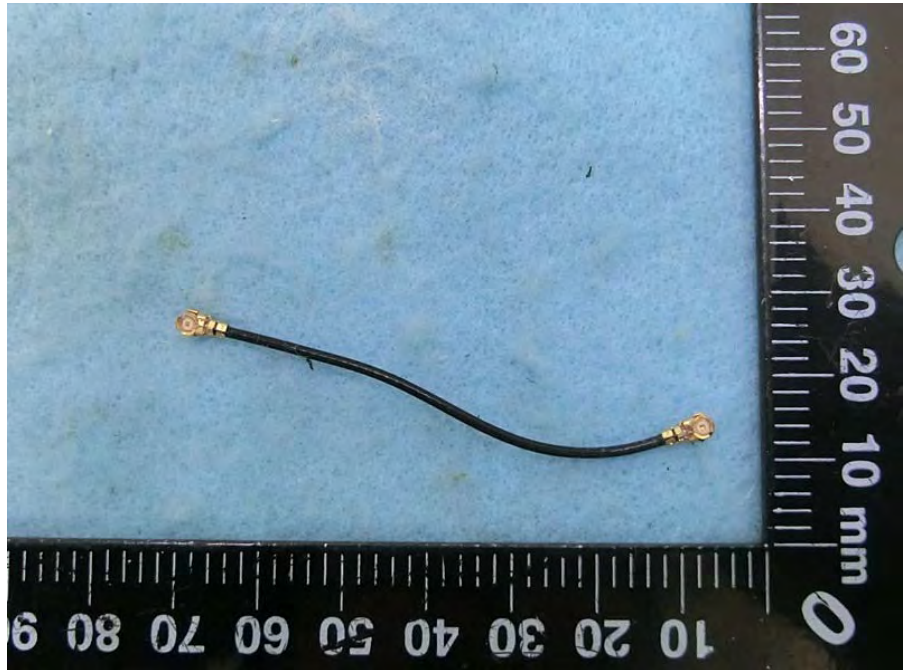


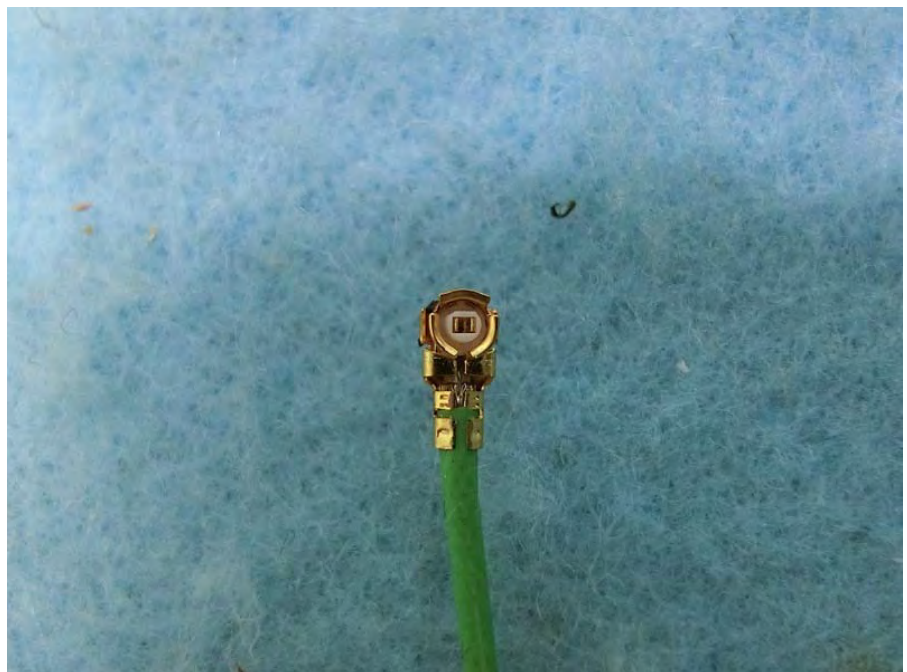
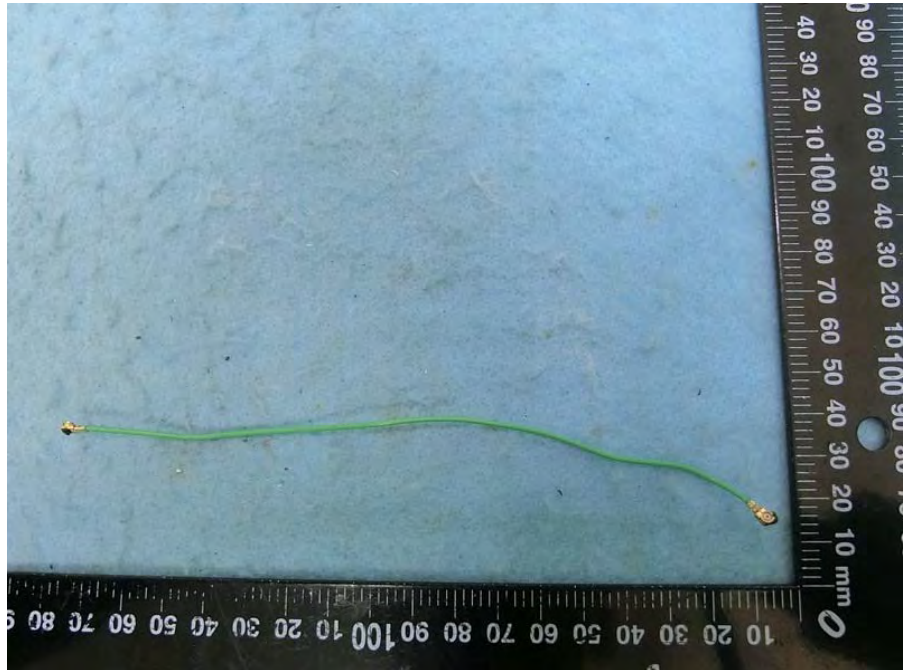






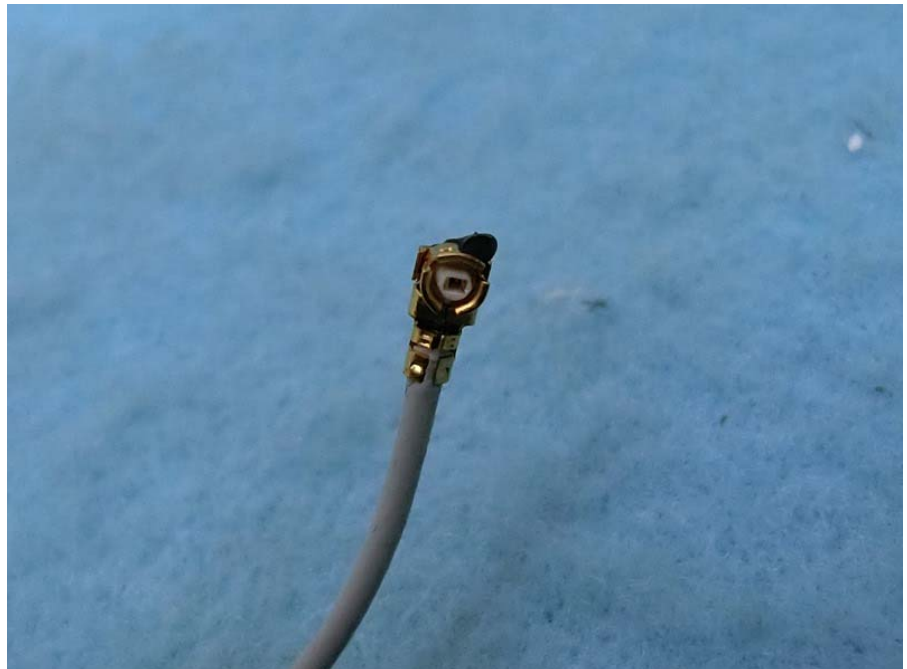


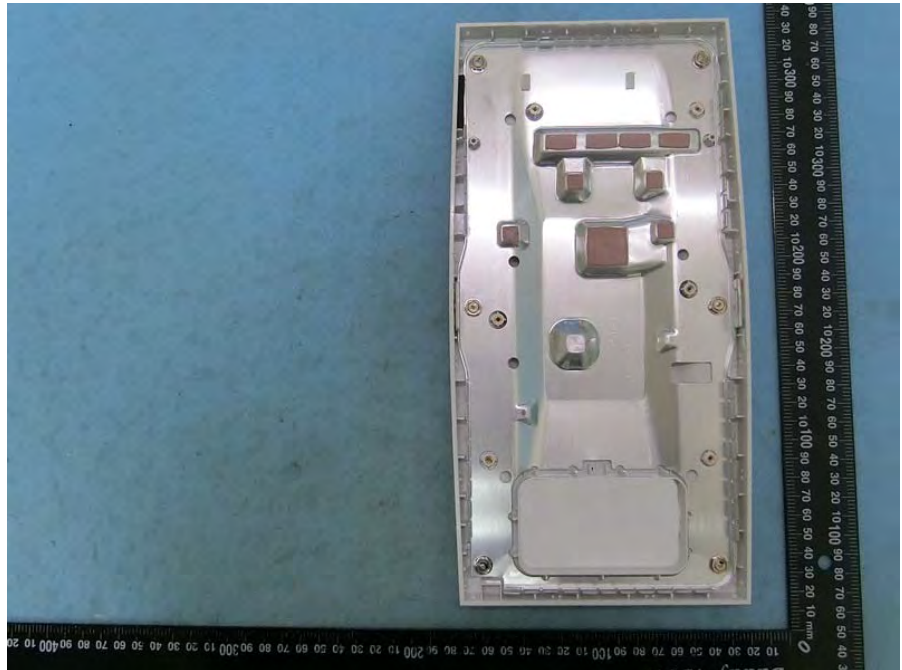


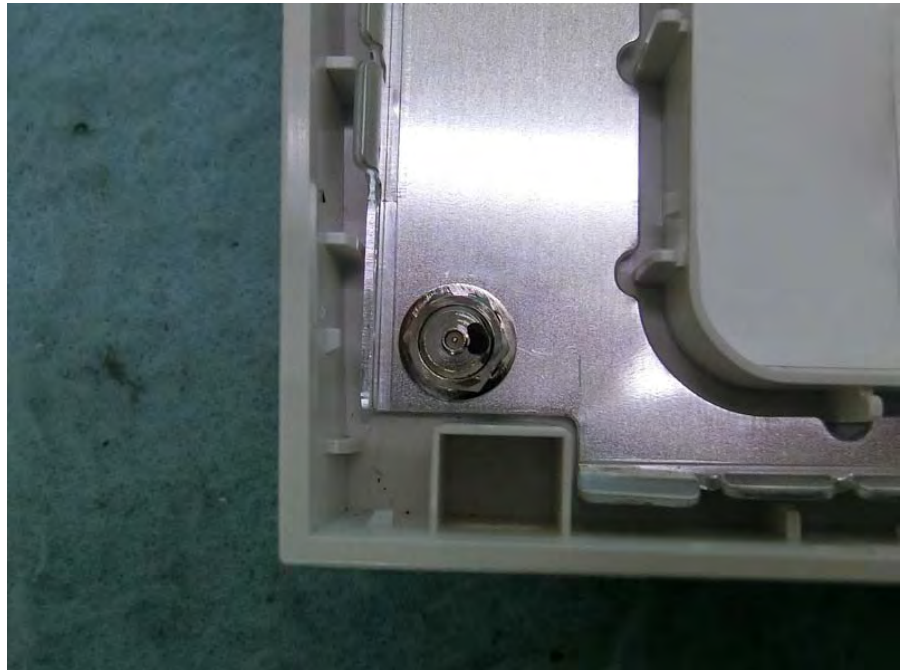


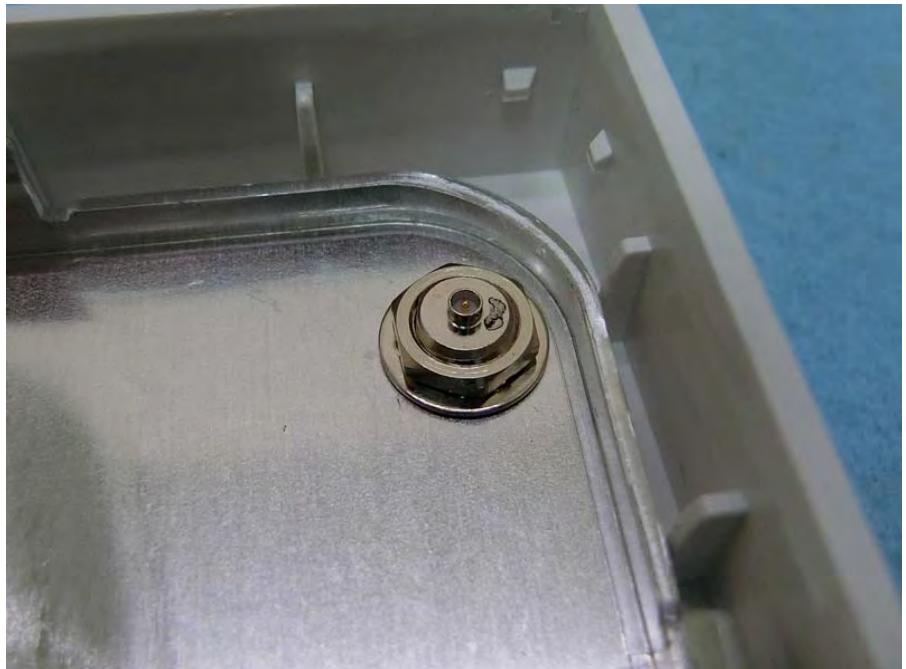




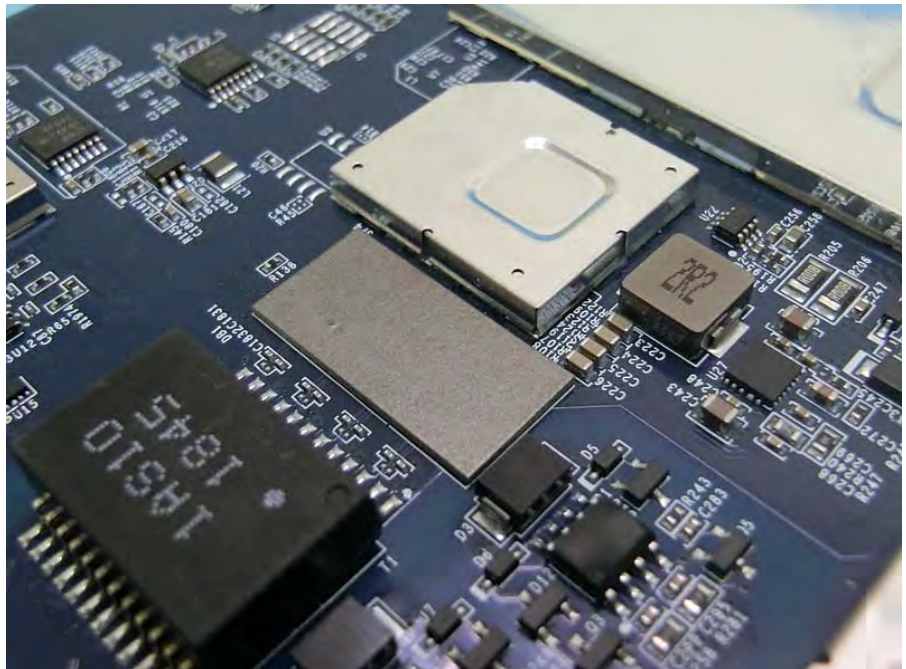
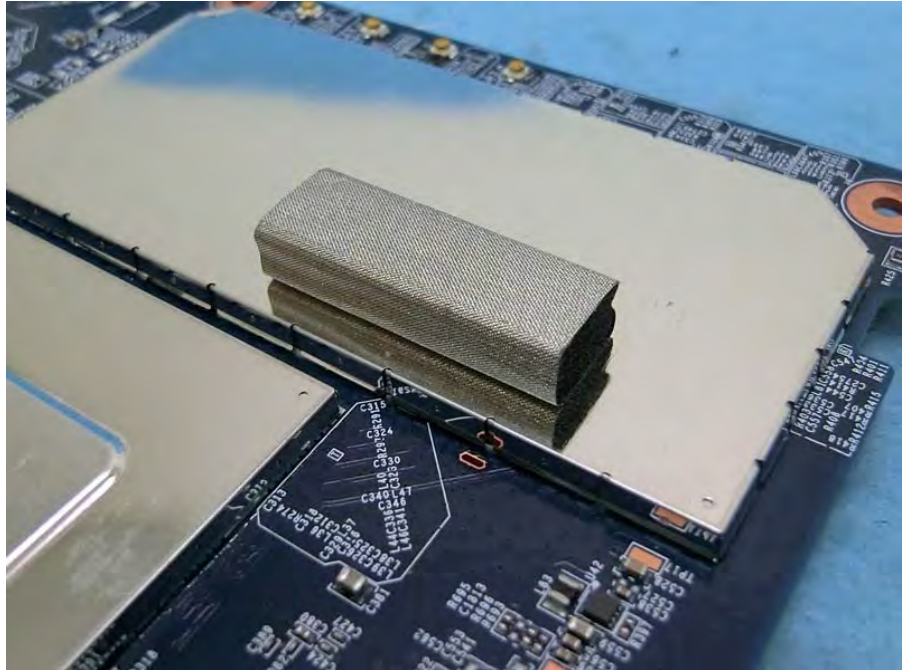


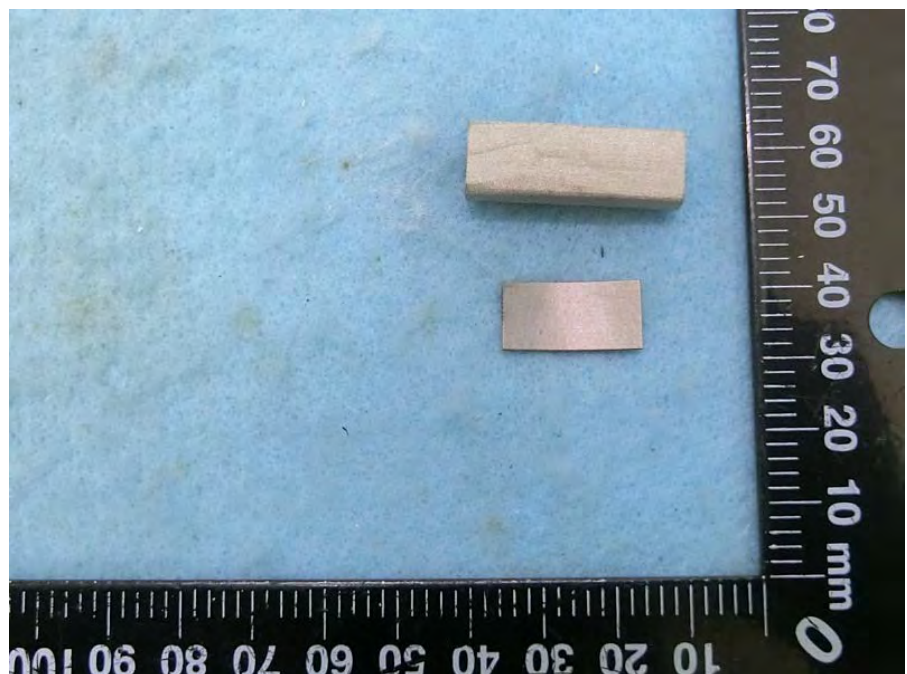




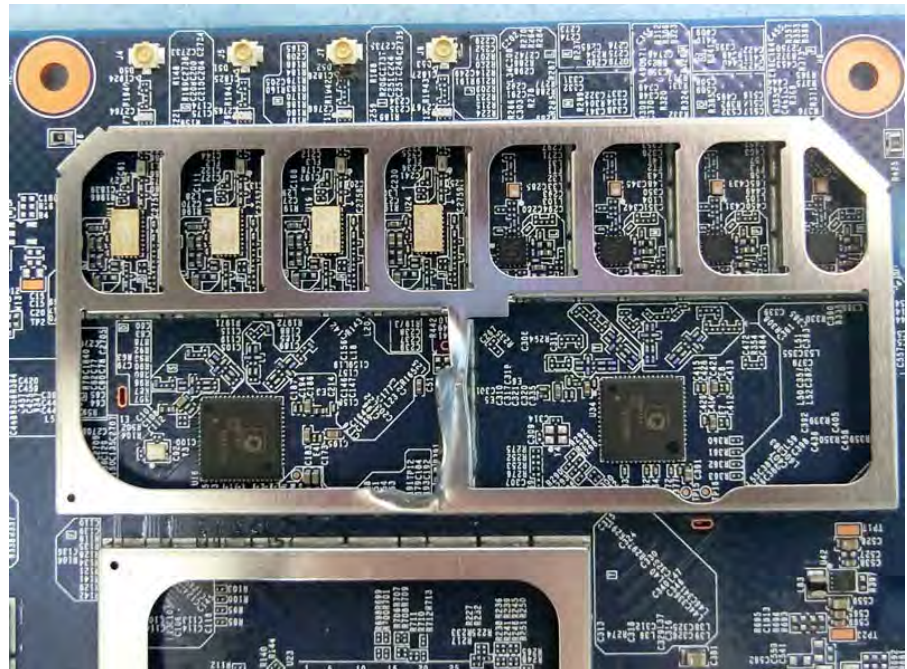
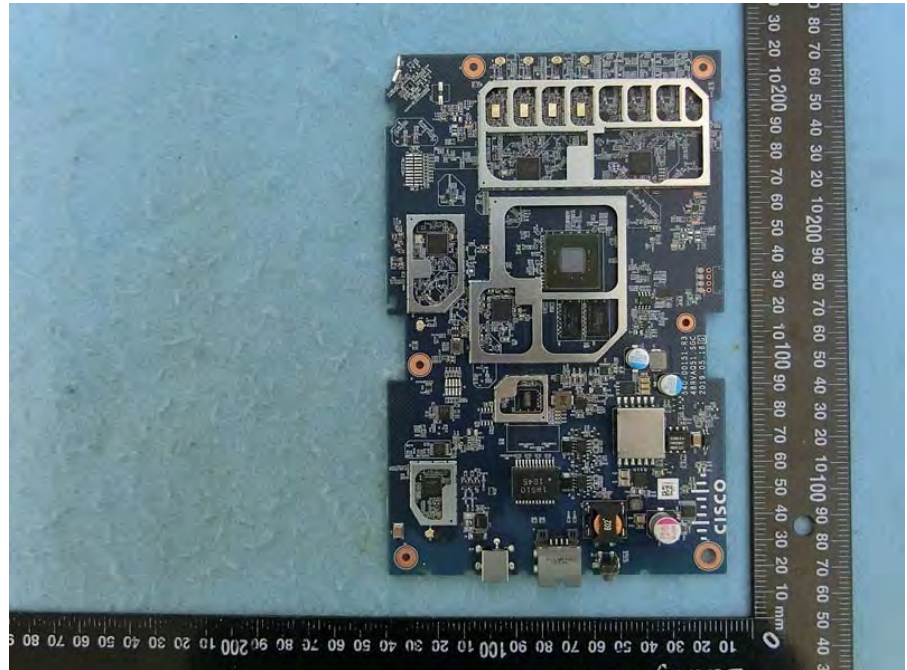


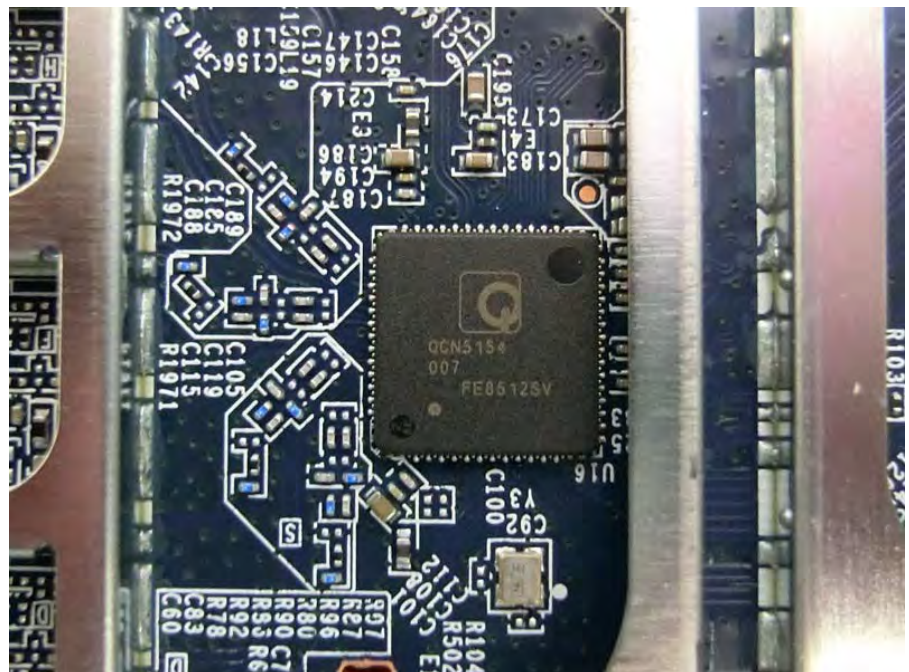


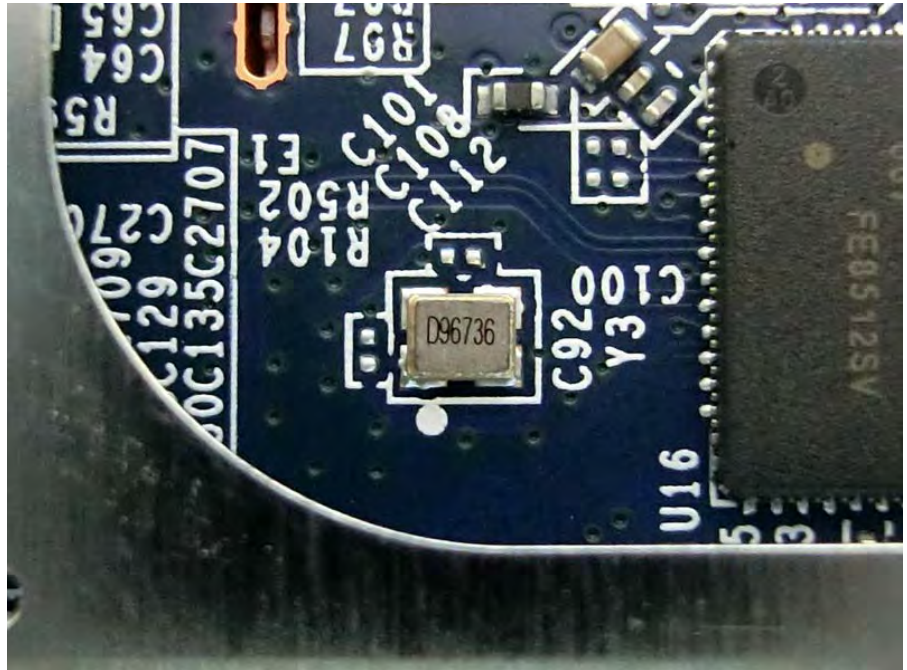




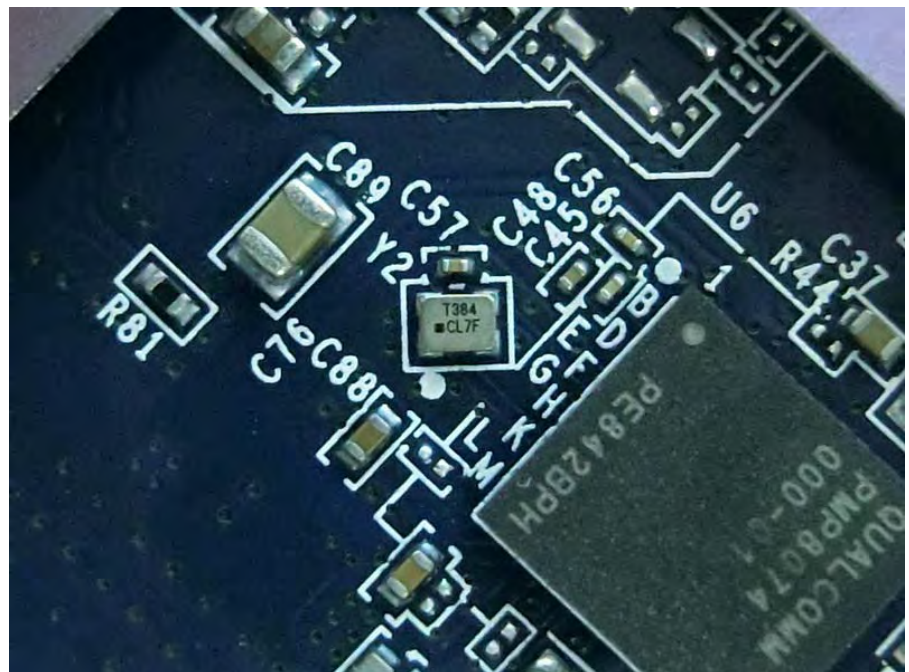


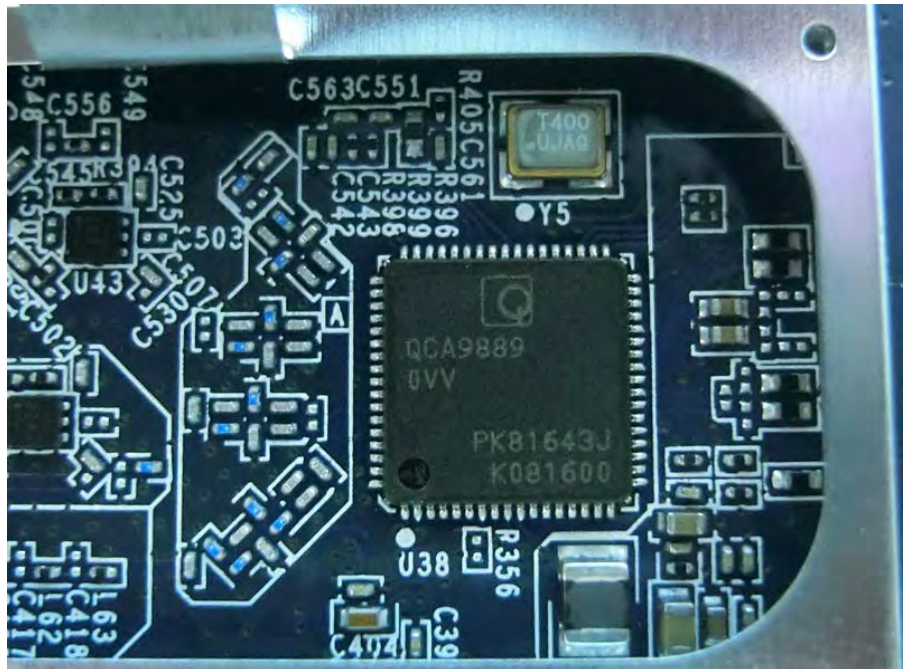


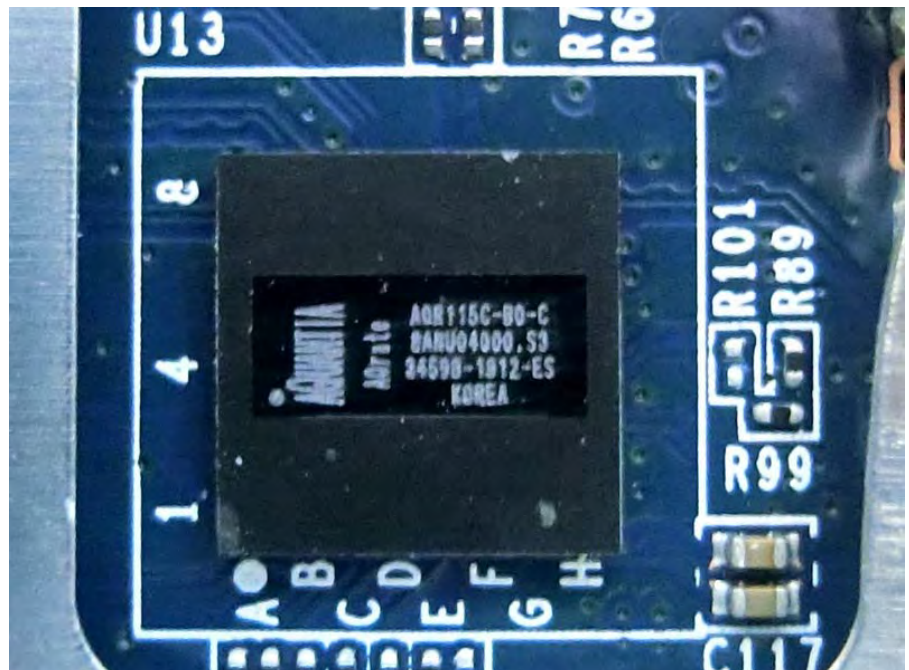


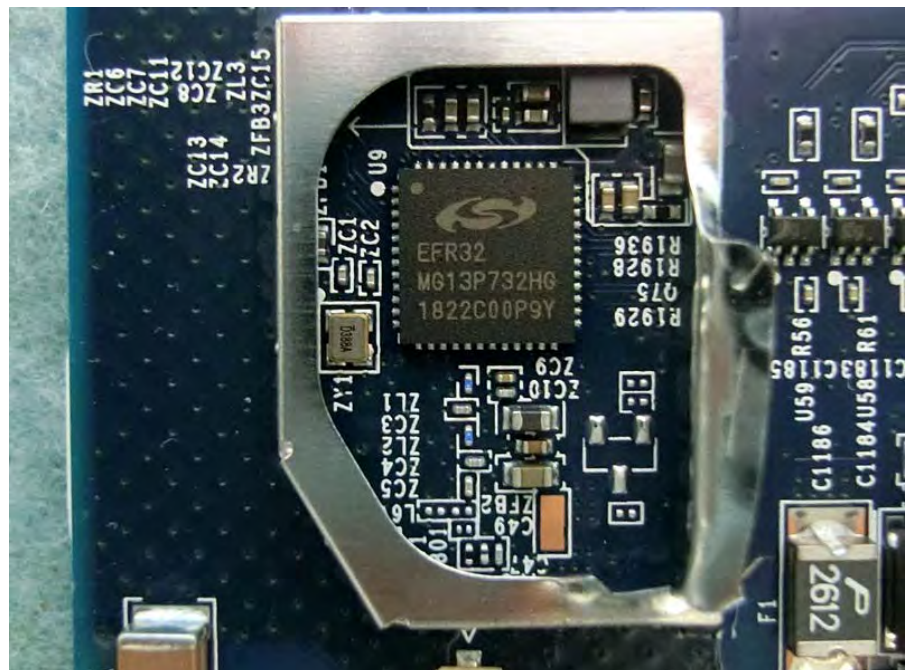
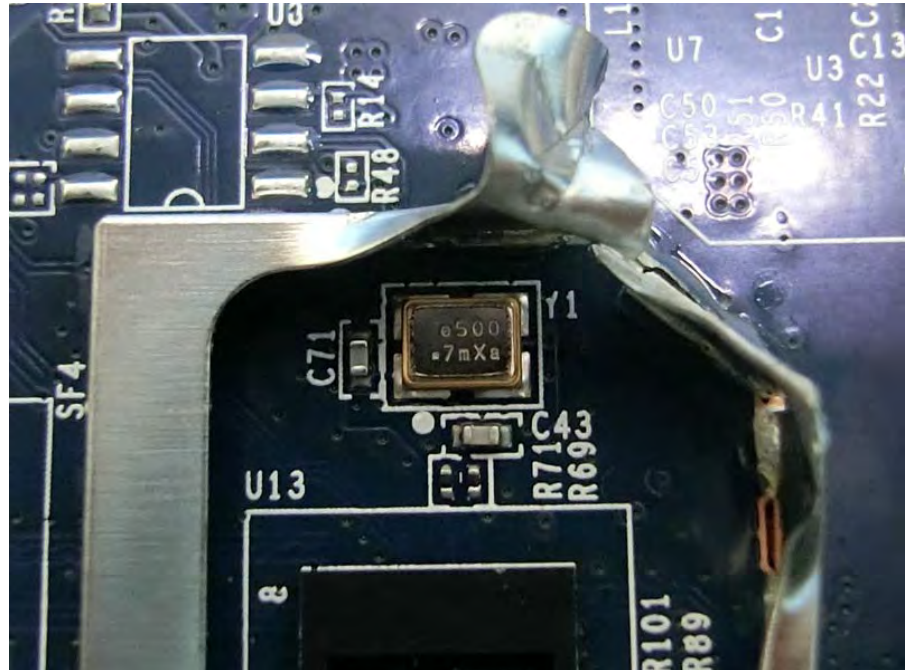


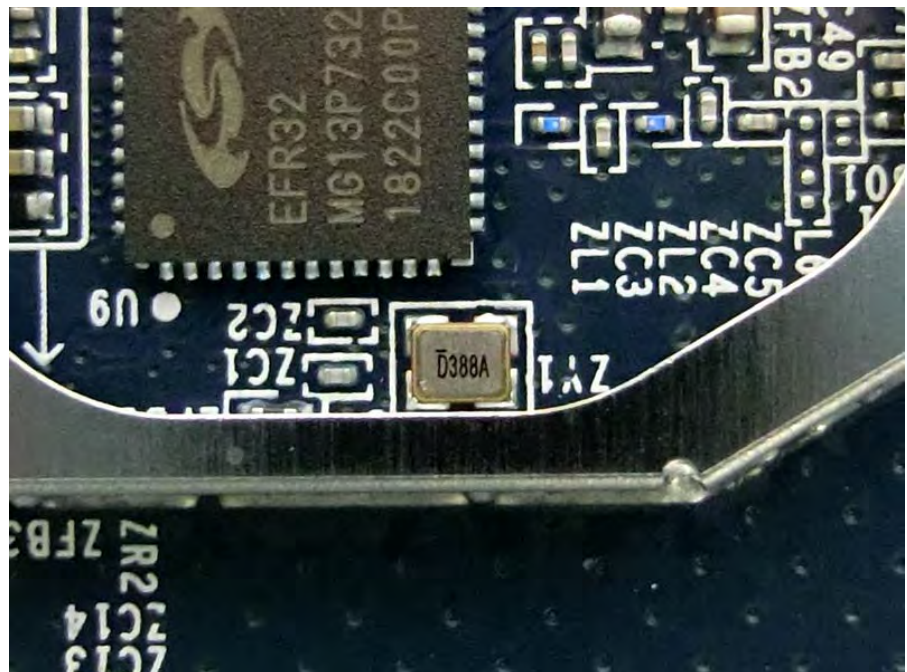


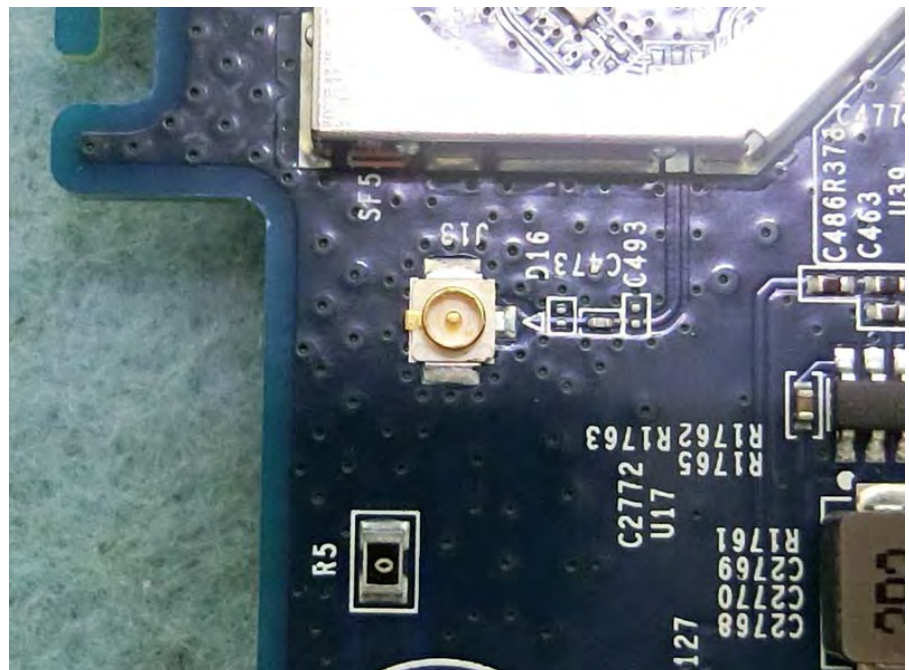
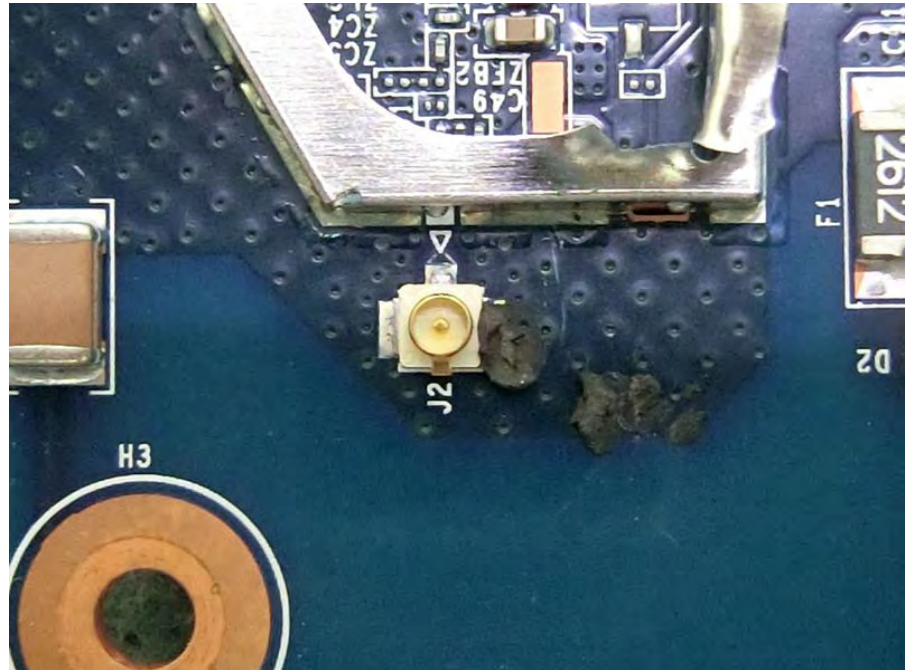


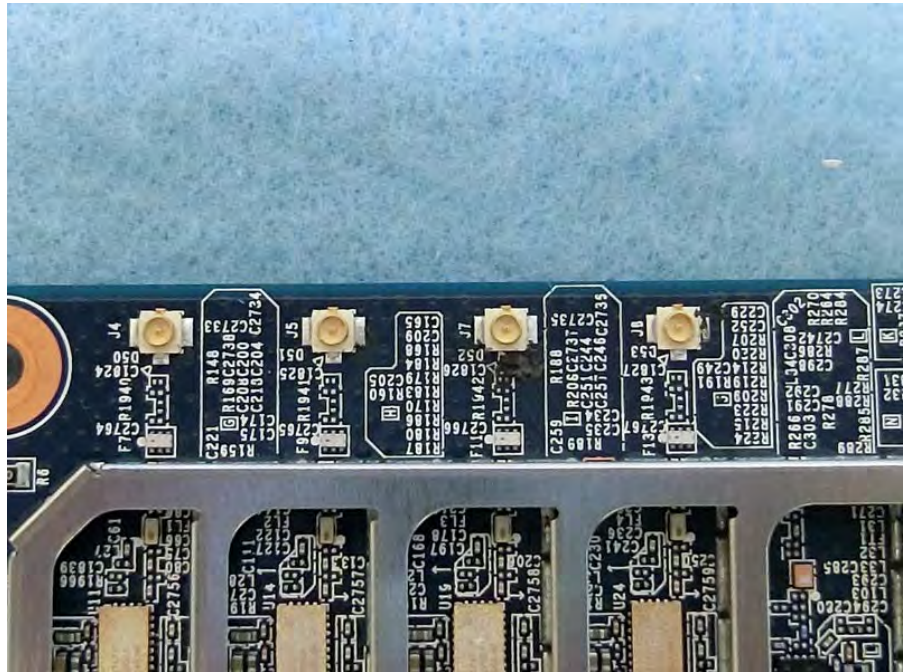


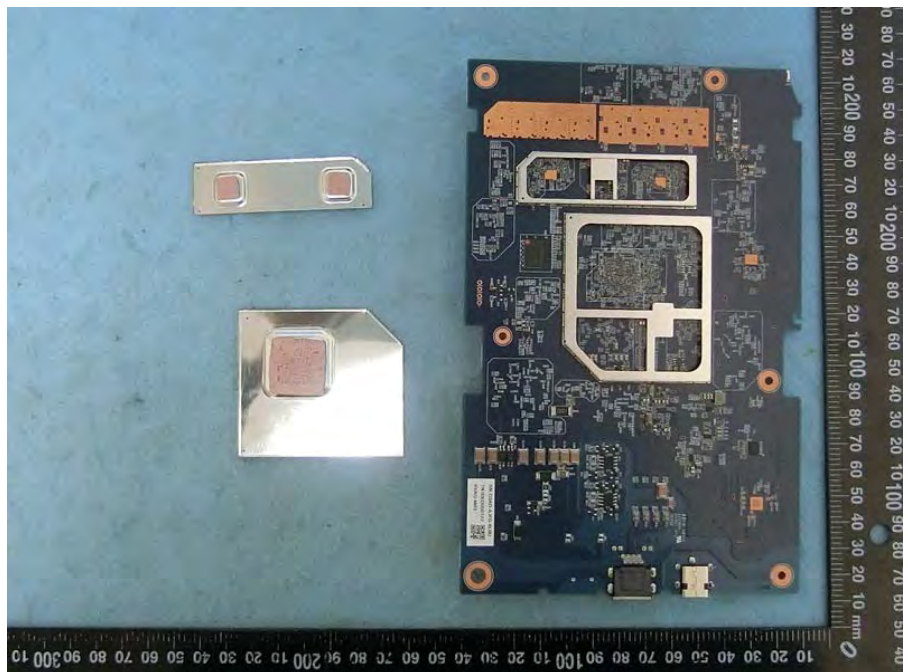






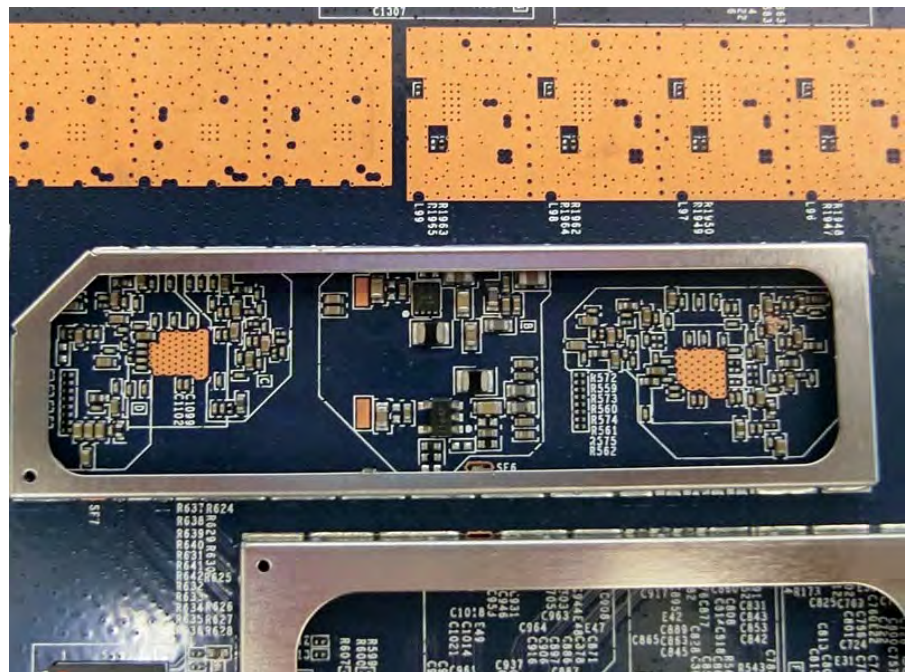


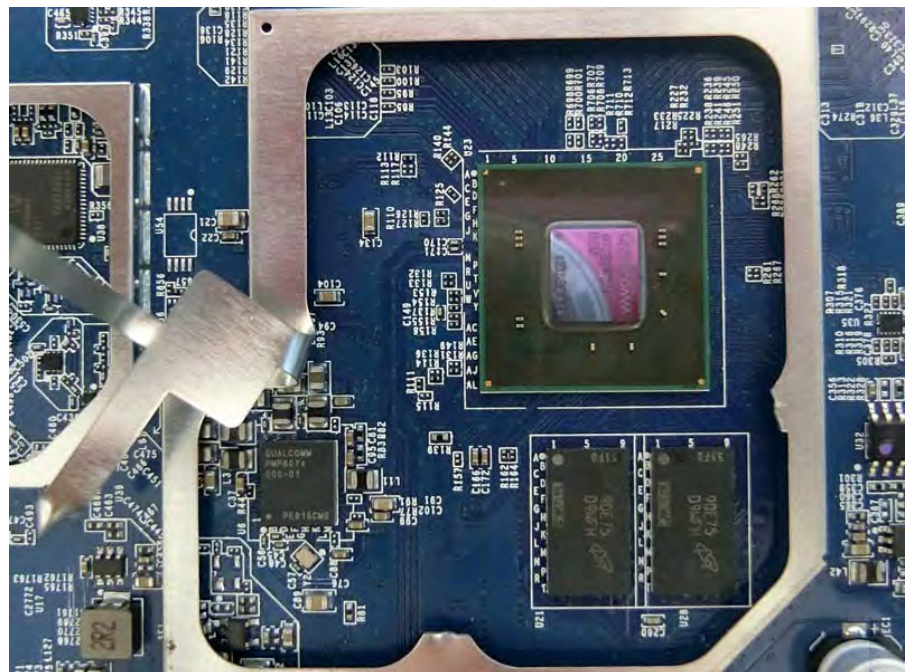
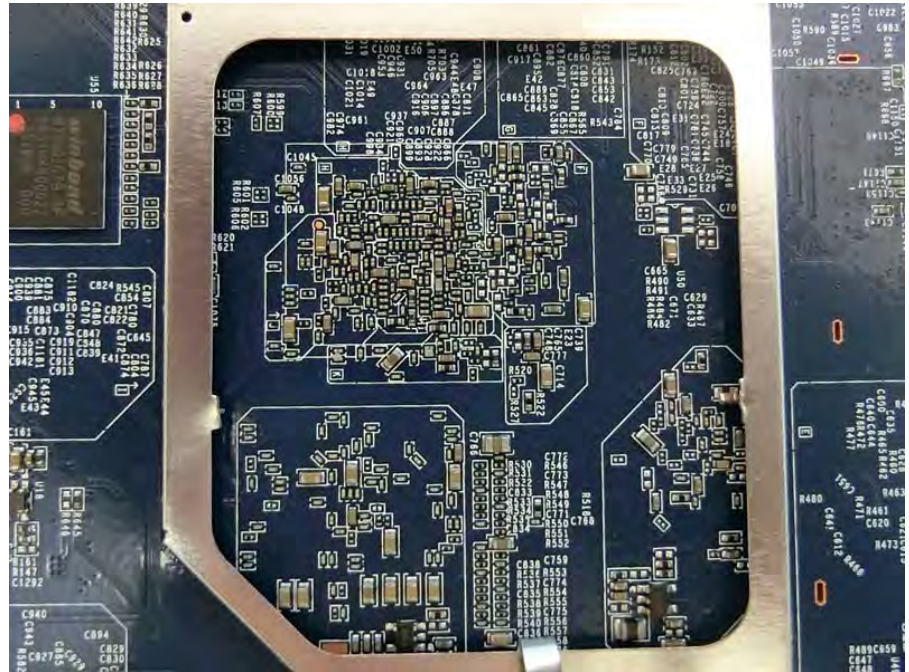






A photograph of a blue printed circuit board (PCB) for a laptop, showing various components like the CPU, RAM, and connectors. The board is placed on a blue surface next to a ruler for scale. The ruler at the top shows measurements from 0 to 100 mm. The ruler at the bottom shows measurements from 0 to 100 mm. The board features a central CPU area, two RAM slots, and various connectors and components. A small white label is visible on the right side of the board.





DDR Second source
(EUT 2 use only)

