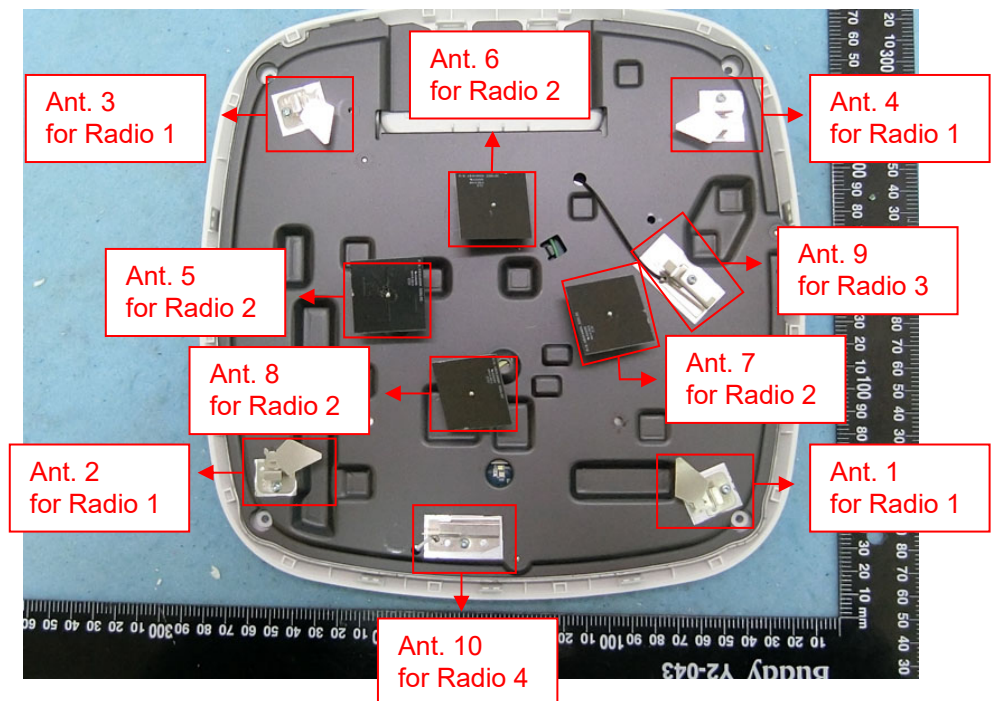
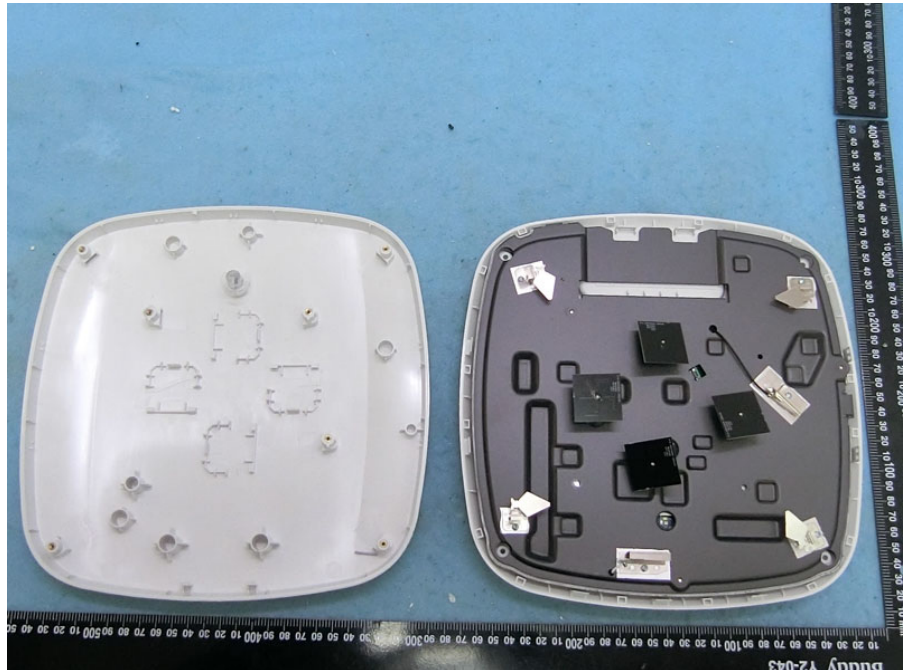
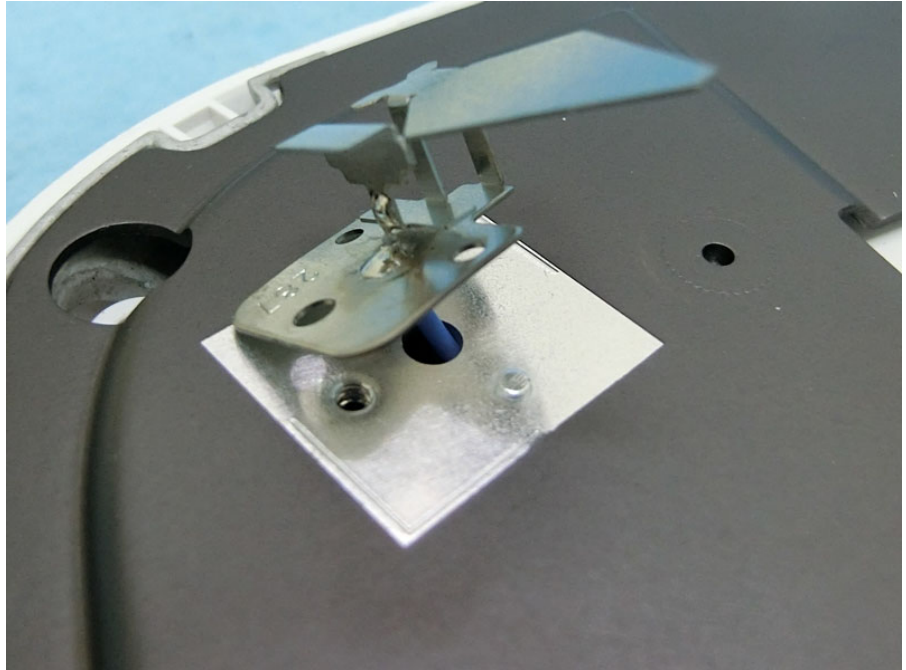
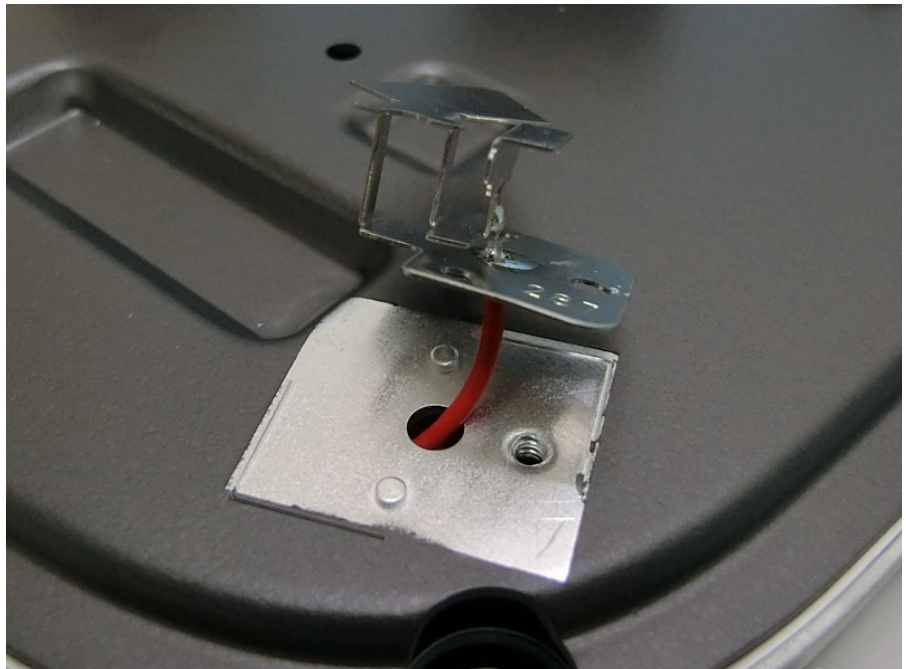
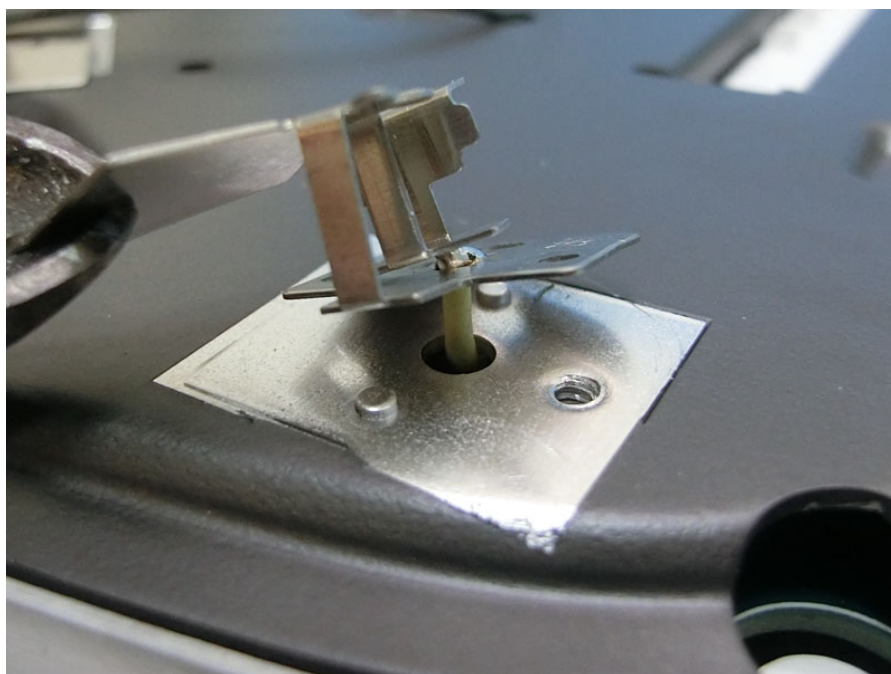
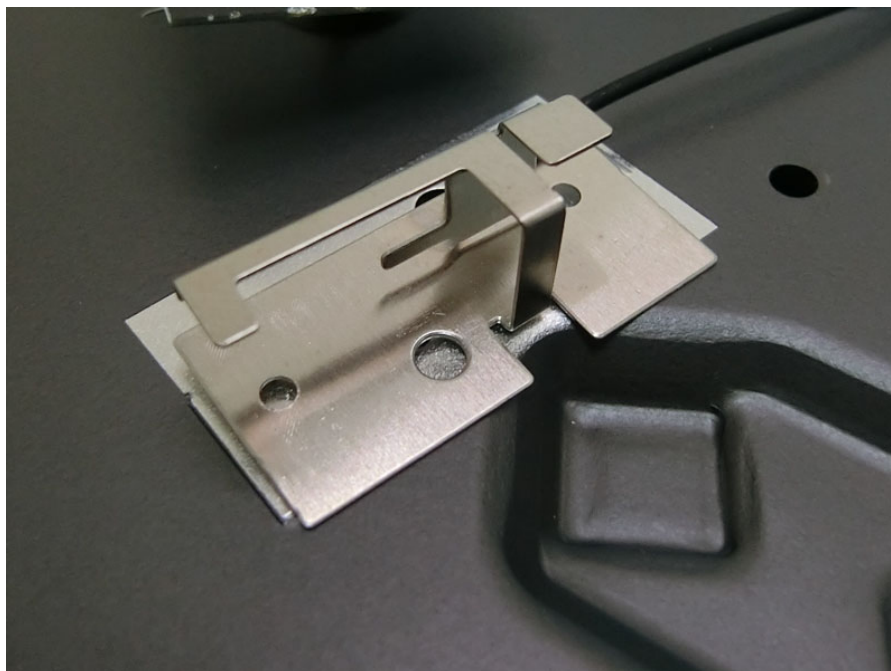


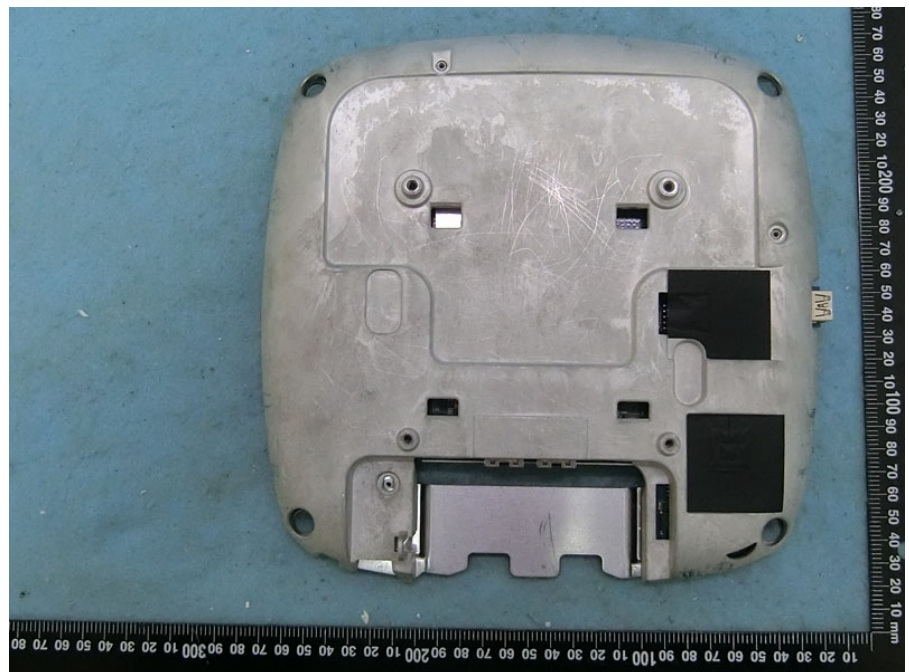
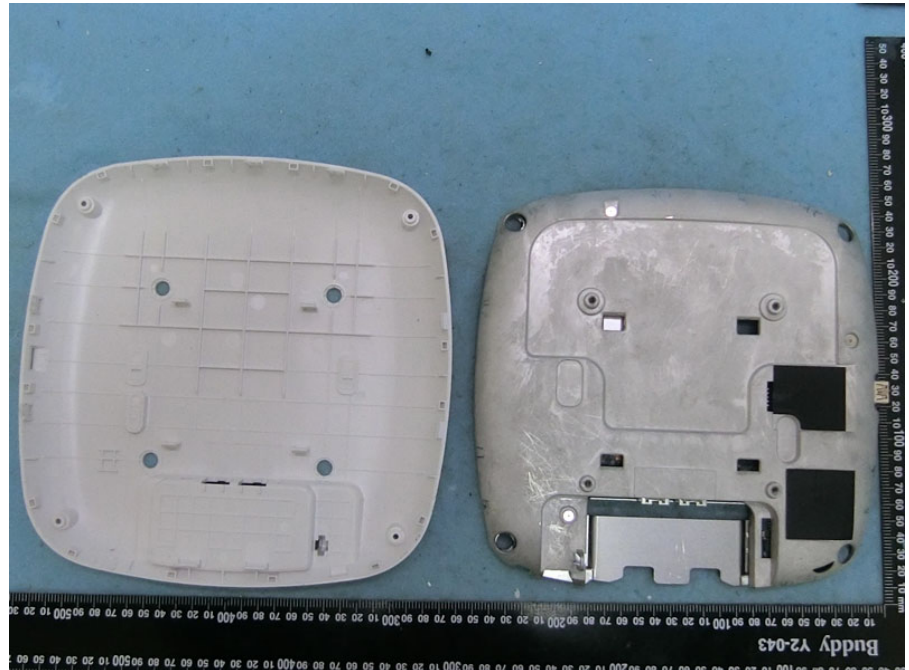
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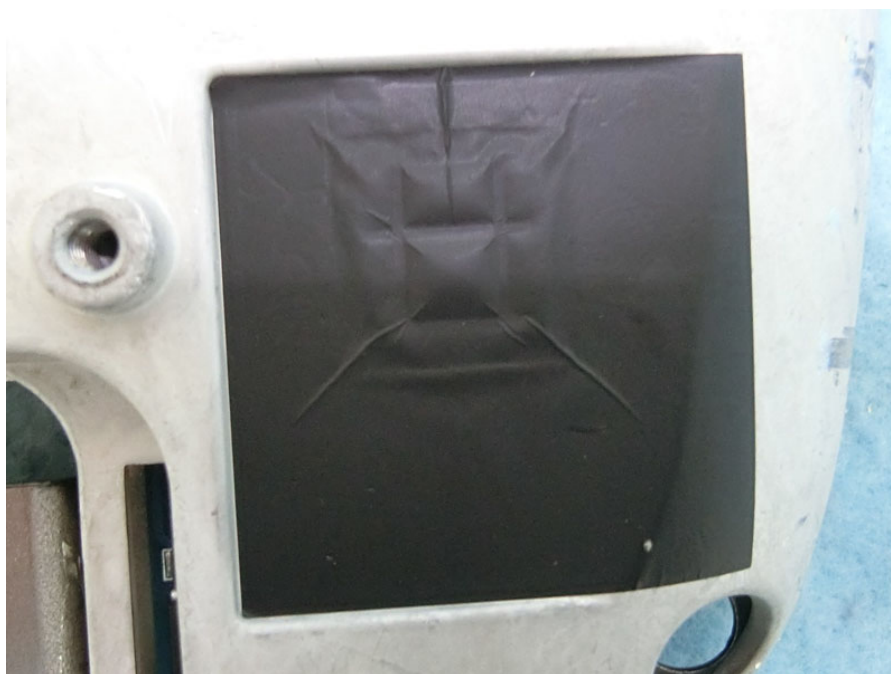
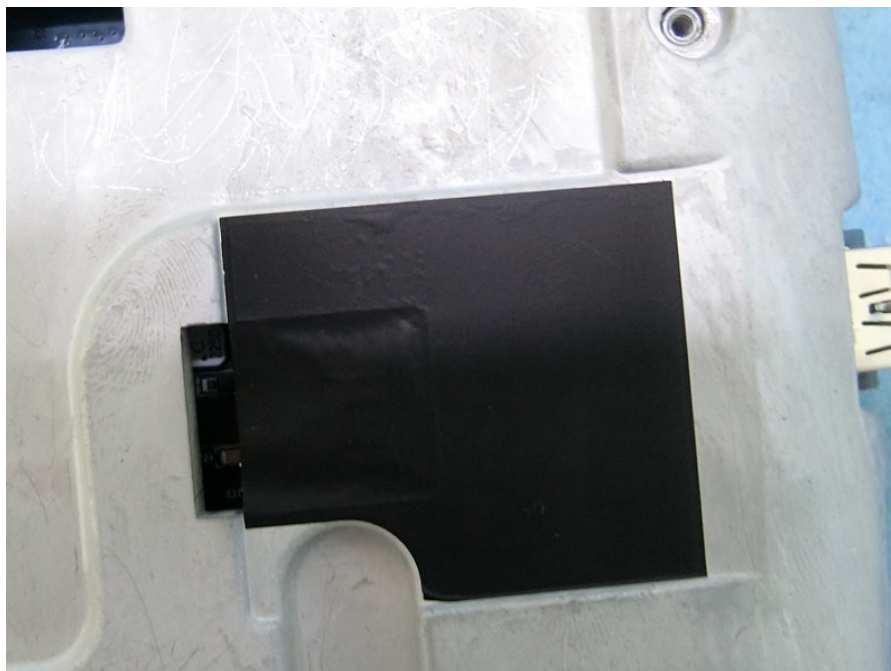


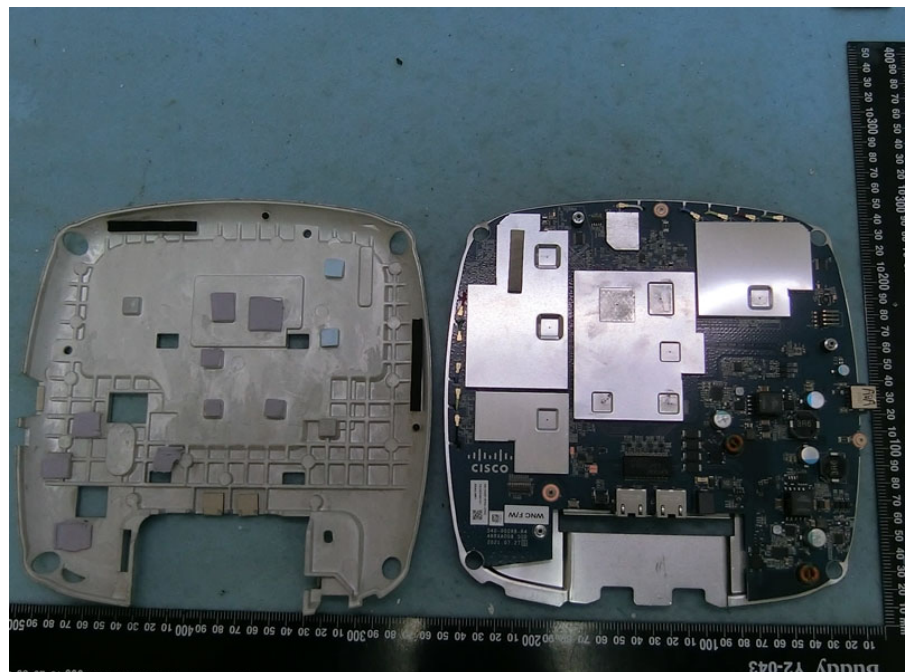
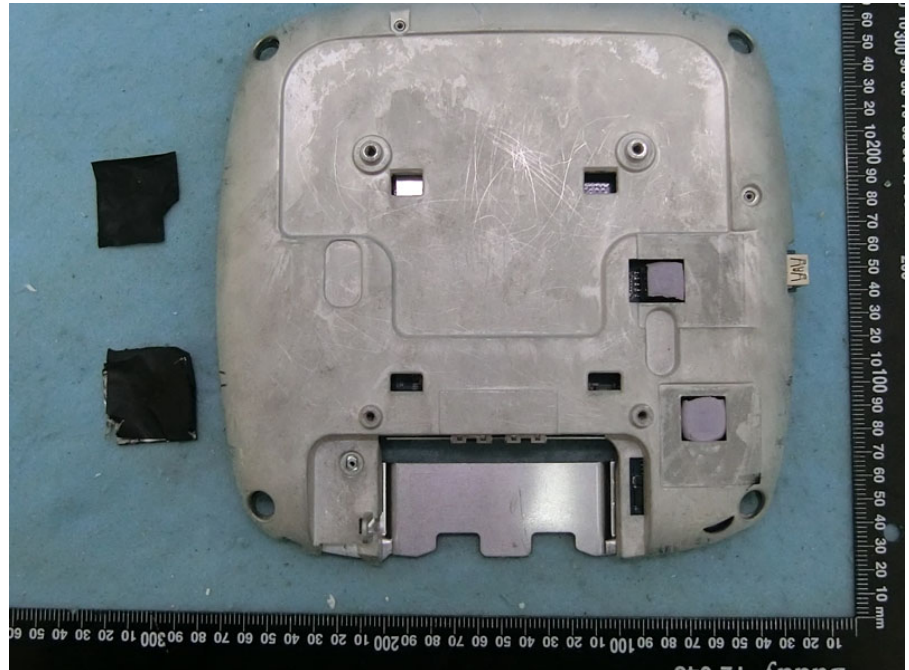


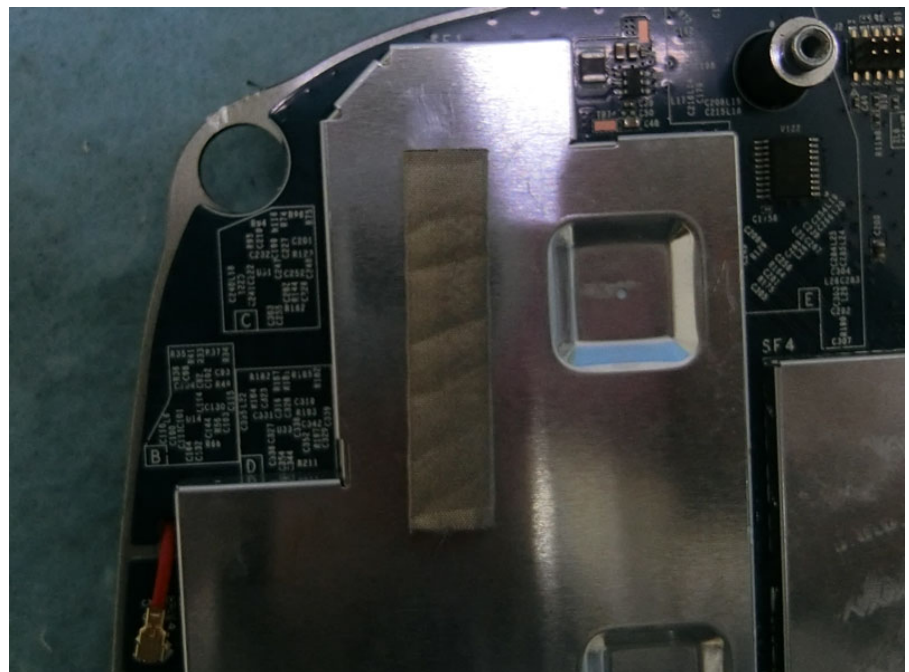
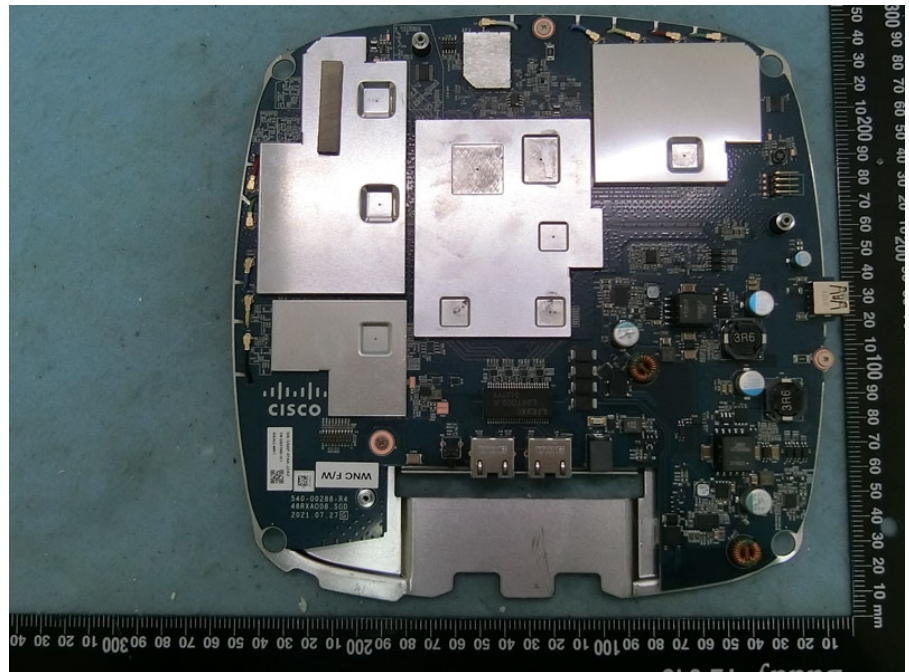


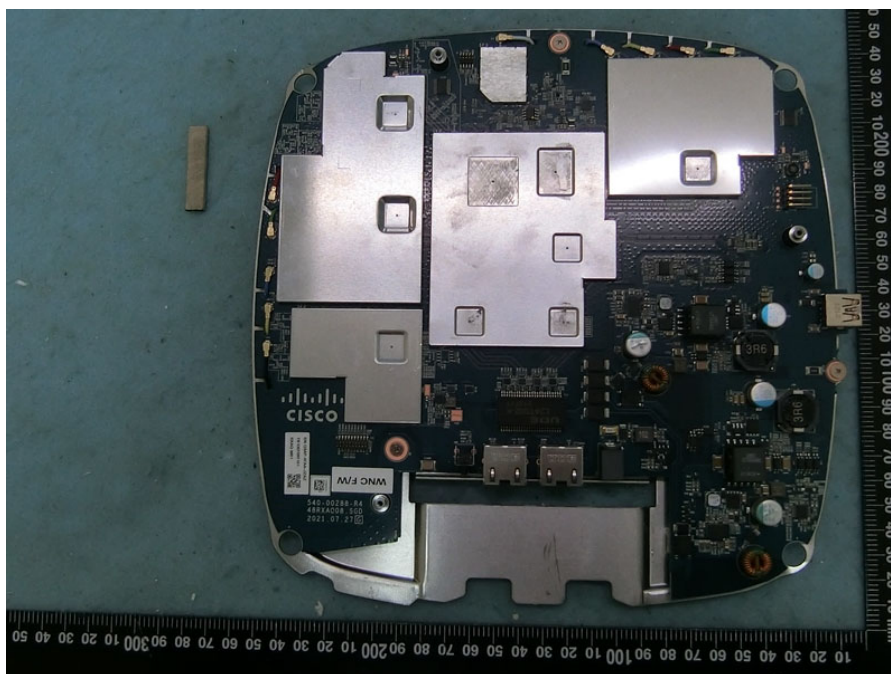
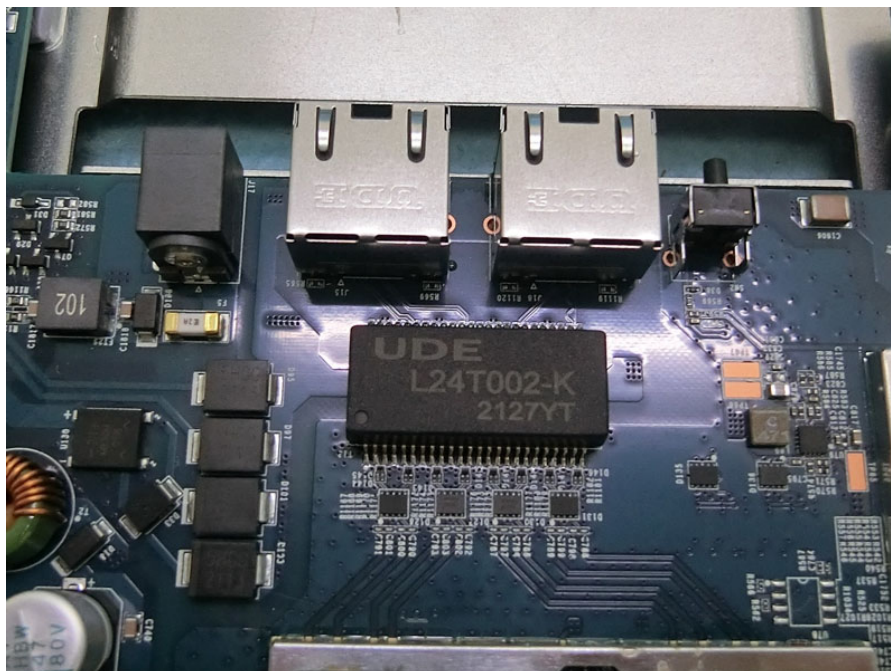


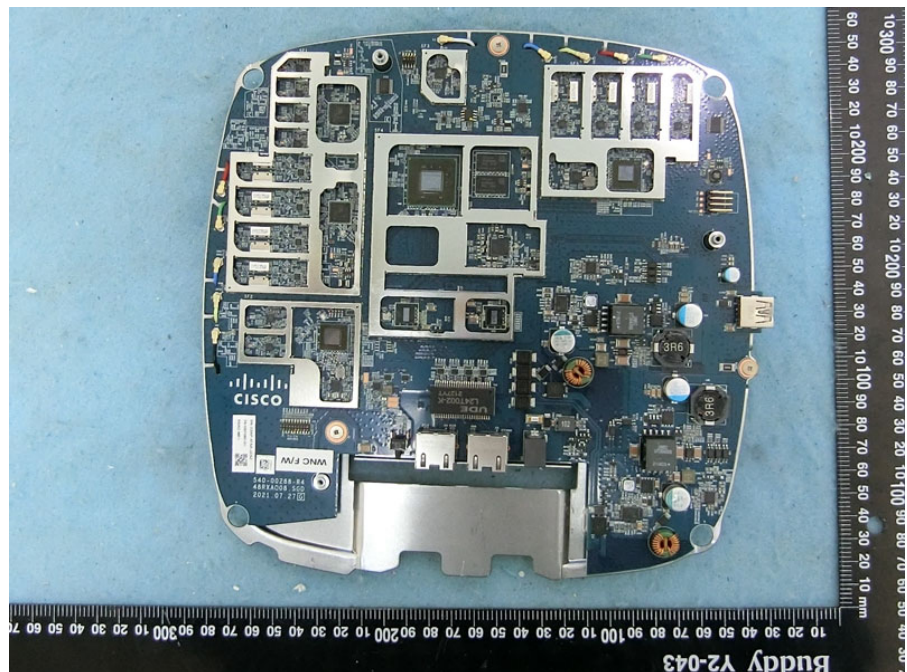
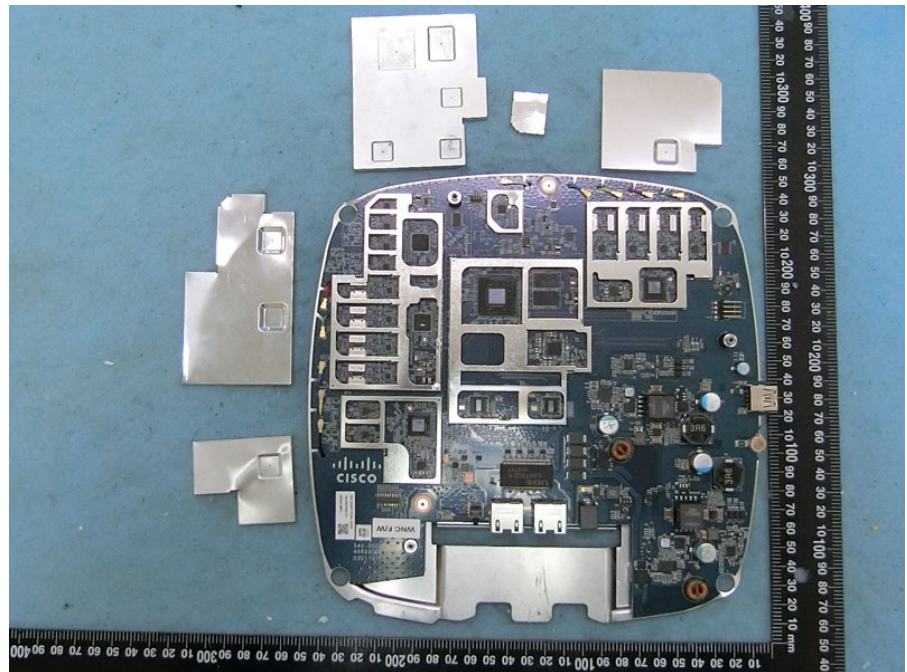


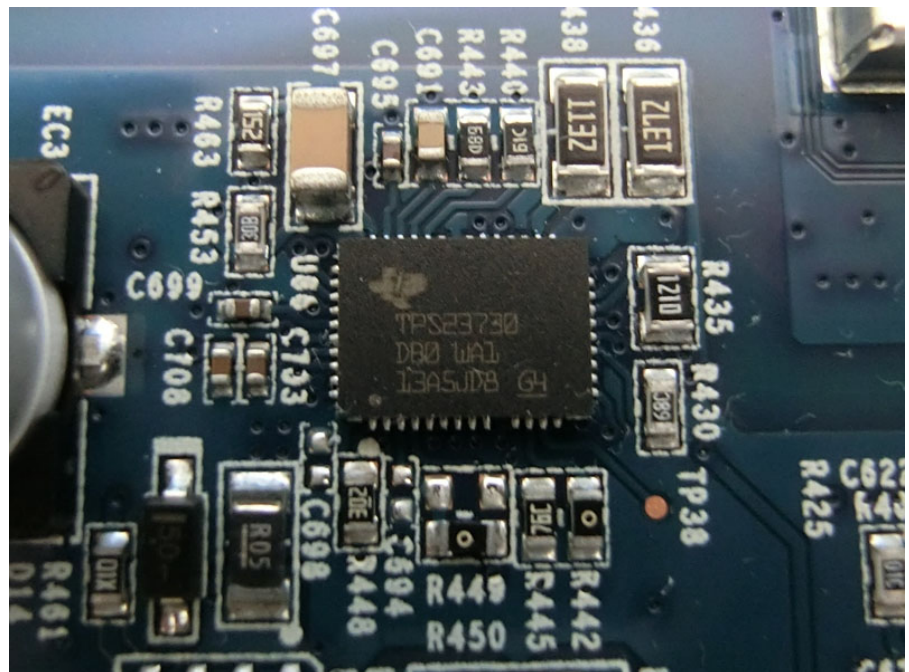


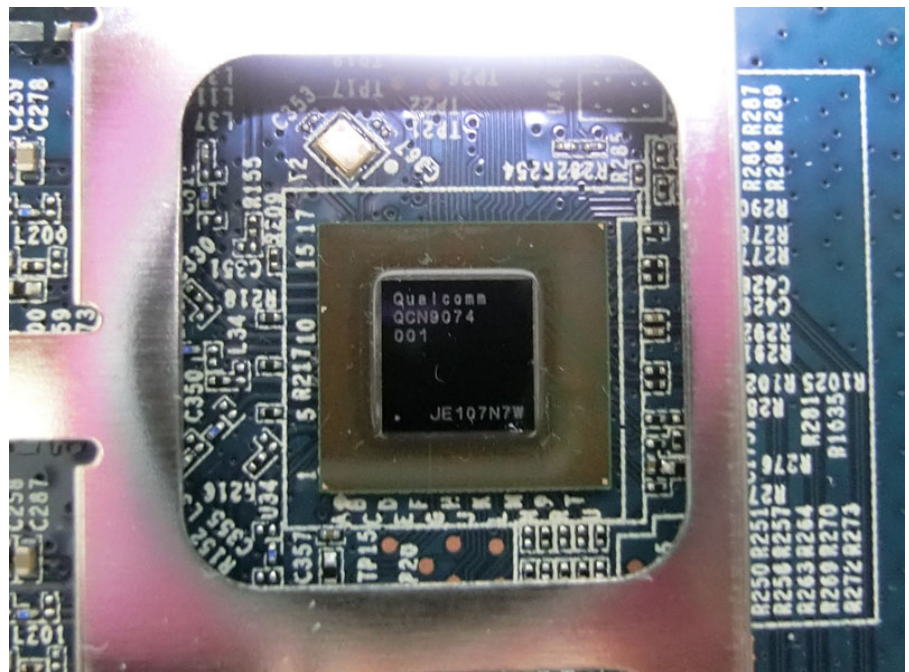
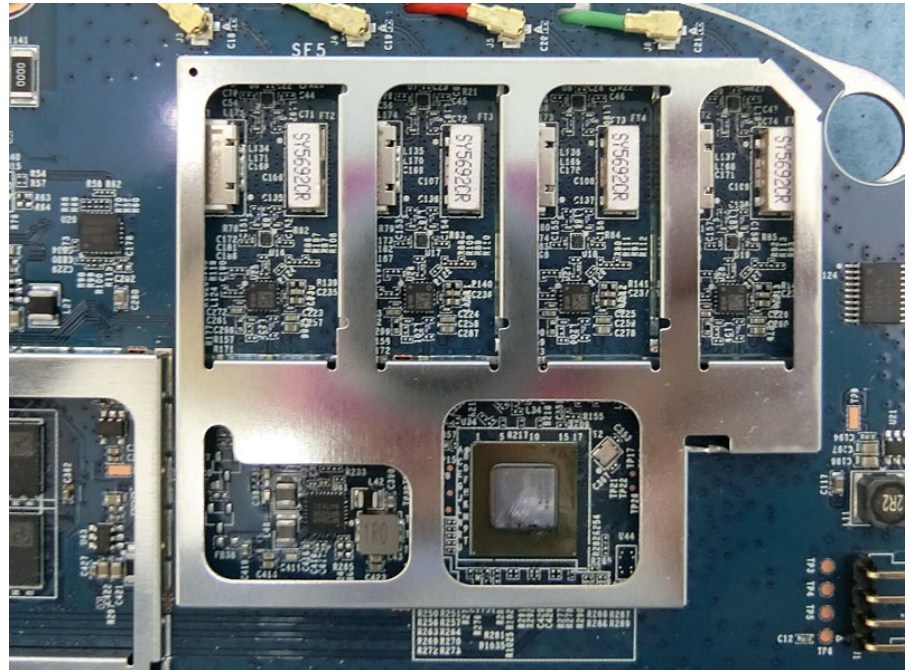






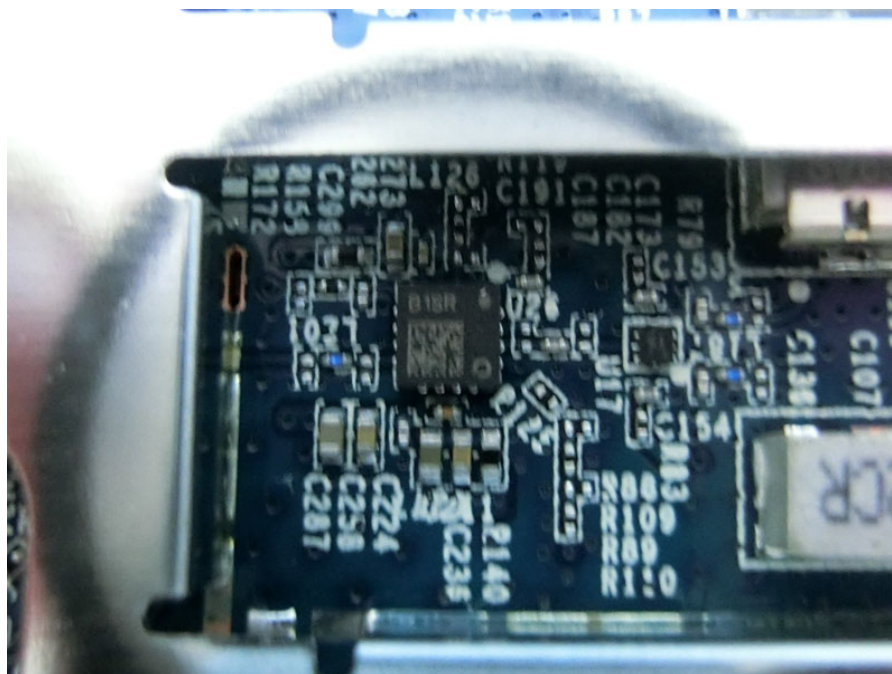
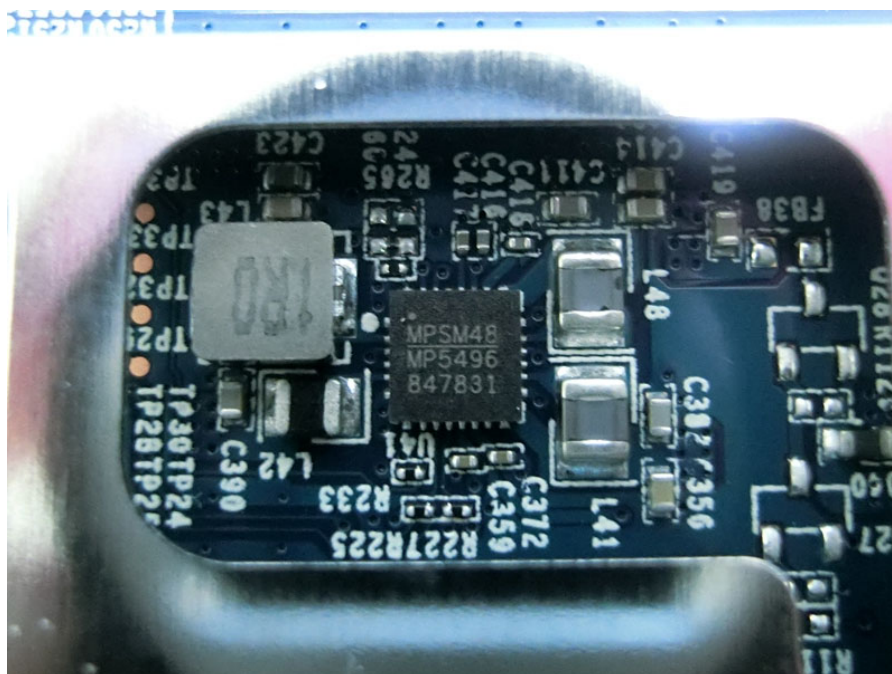


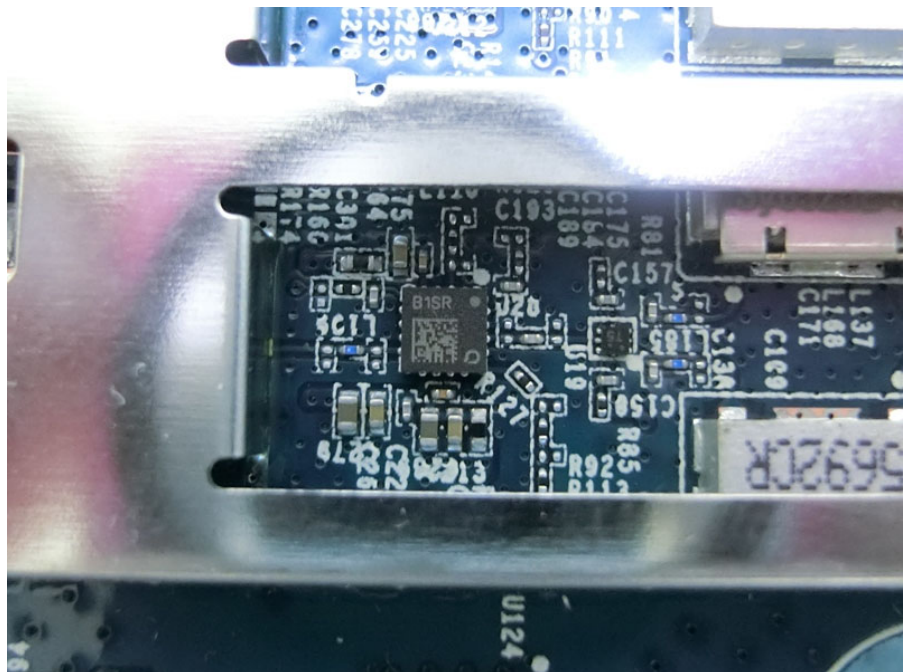


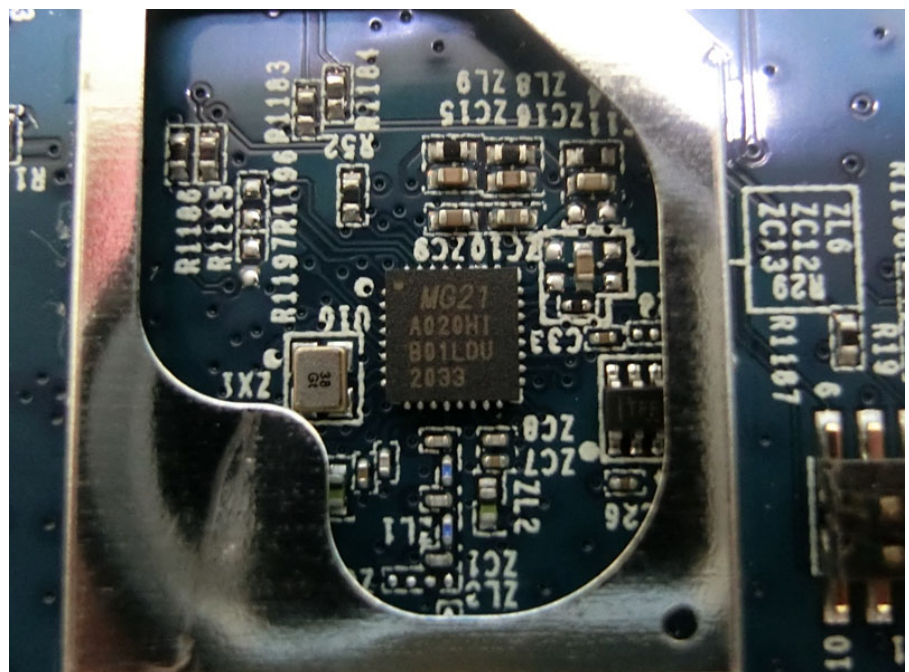
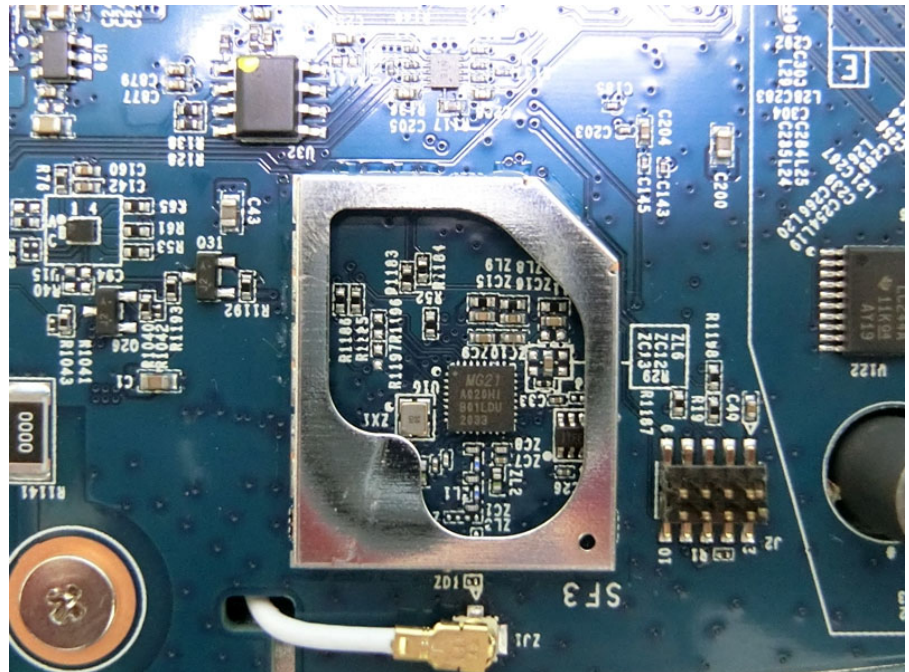


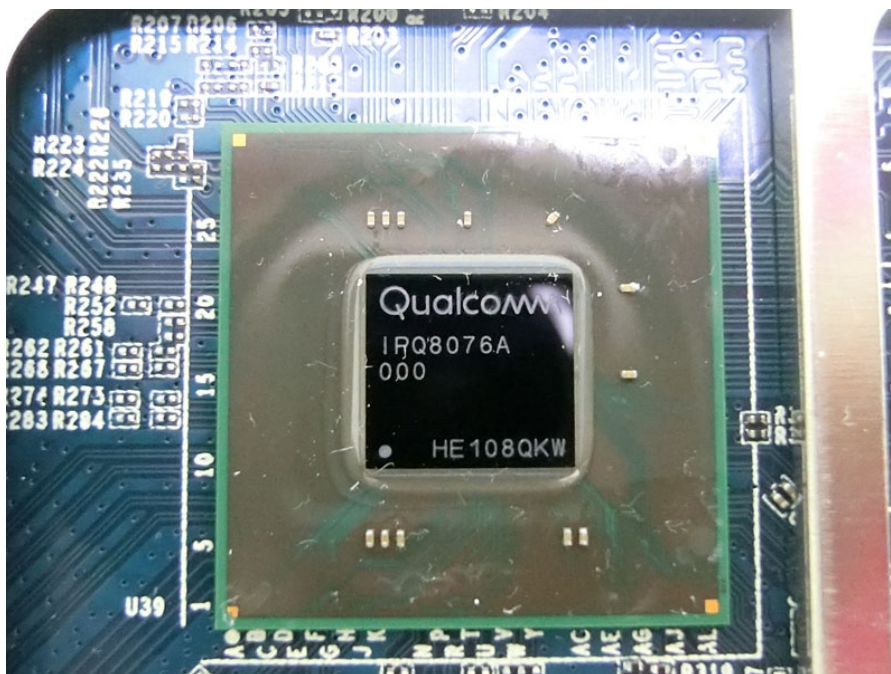
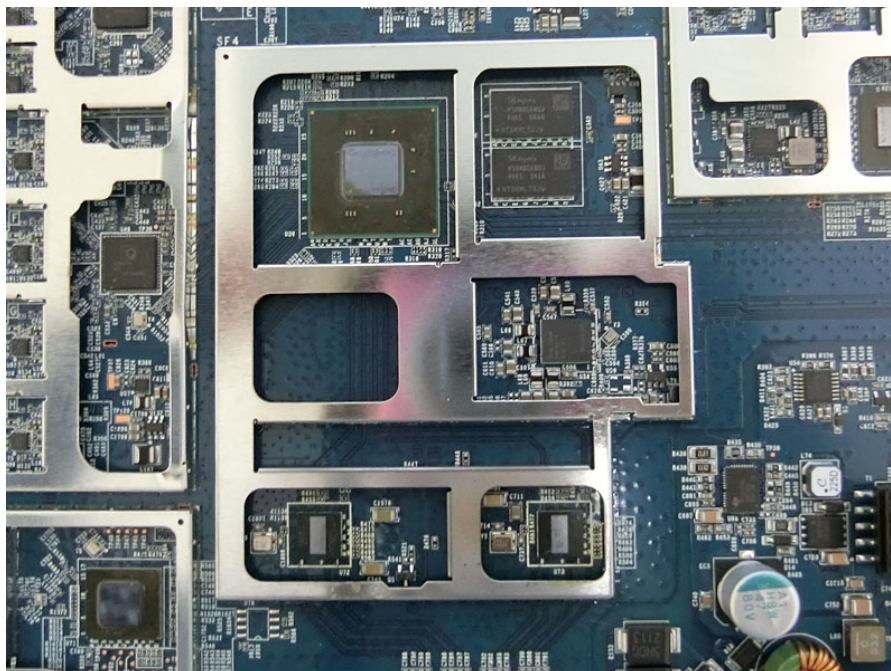


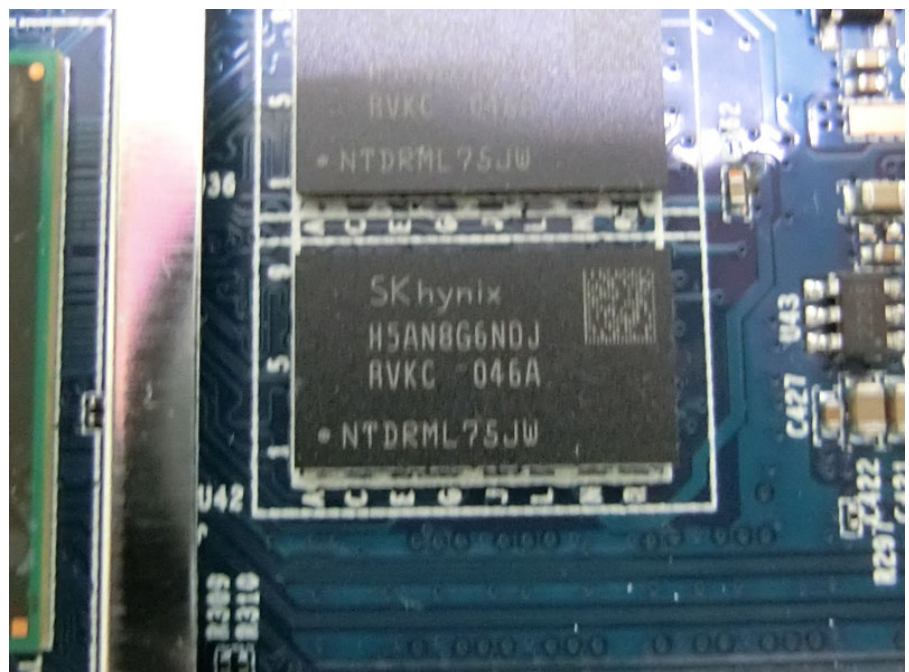
Report No. : EP181947-01

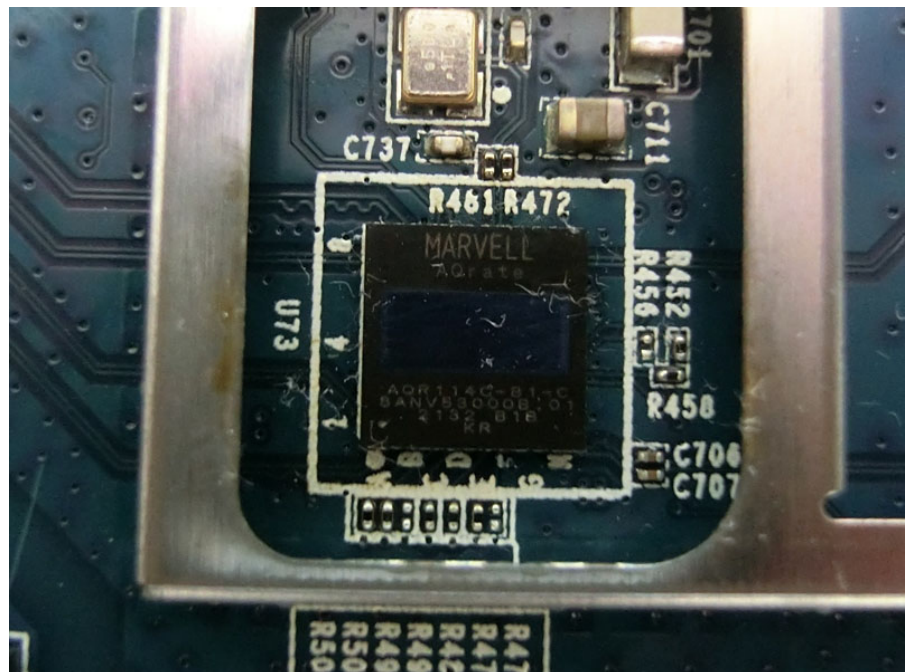
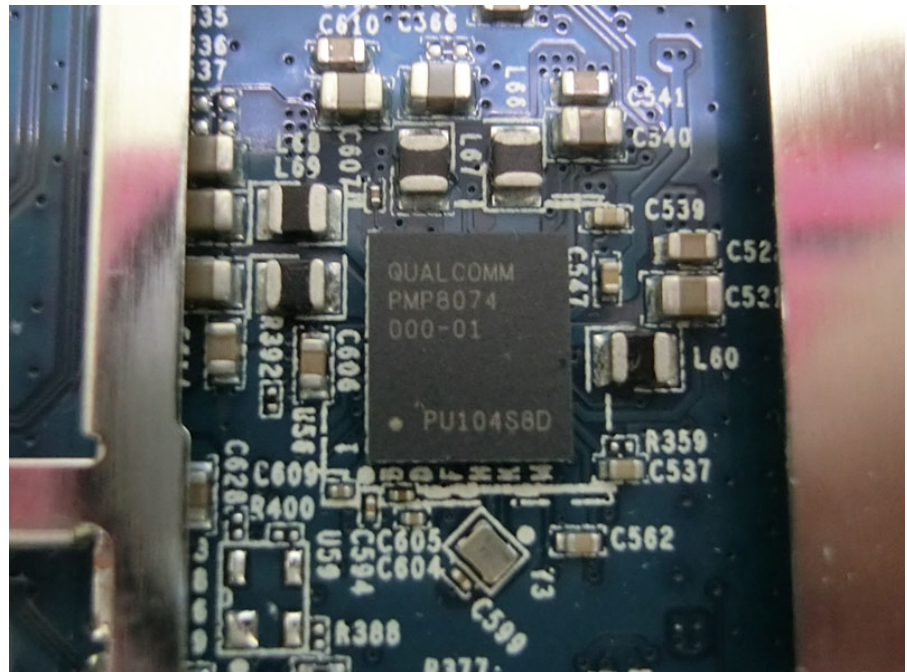


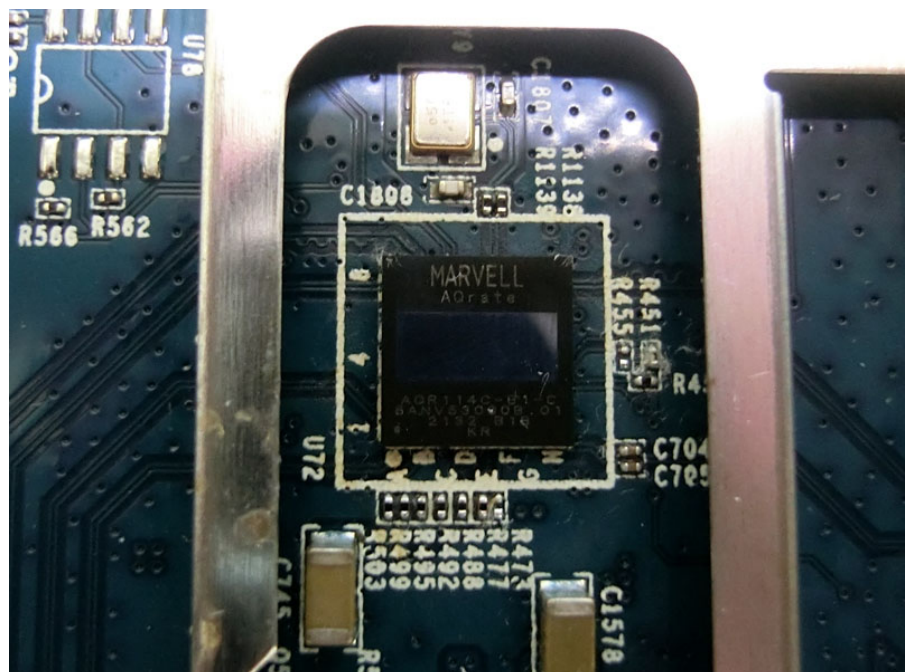








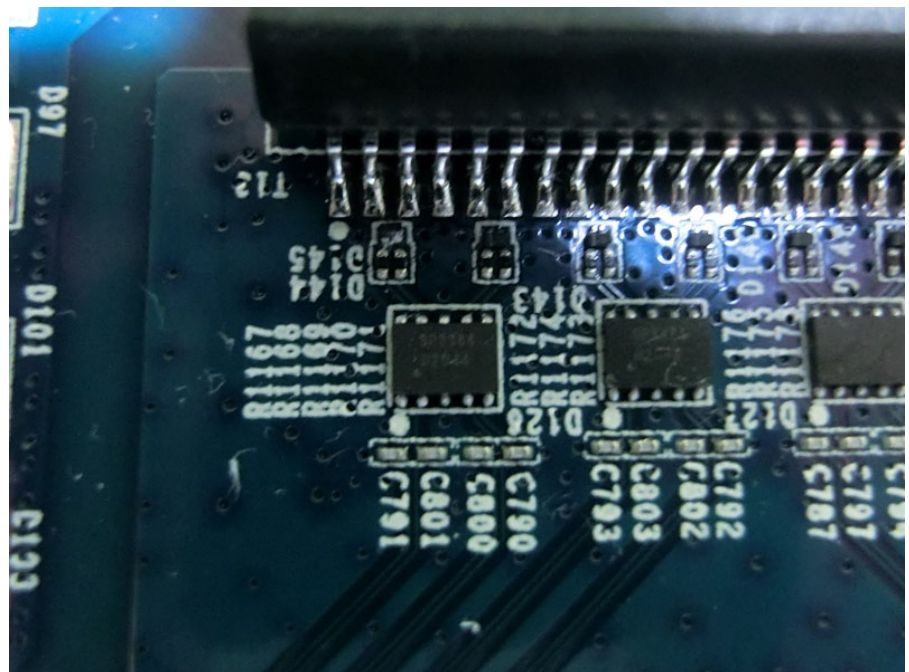


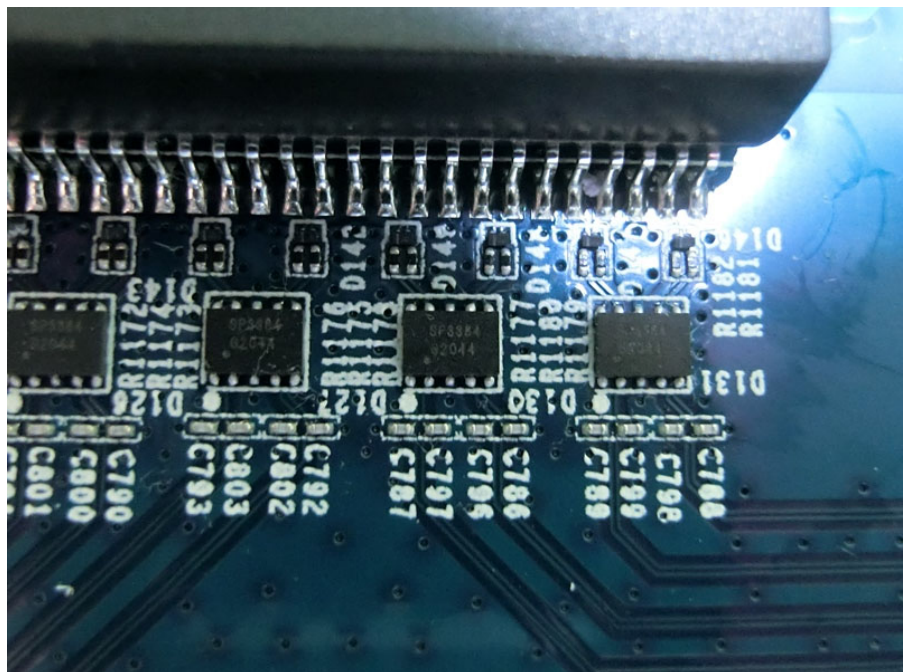


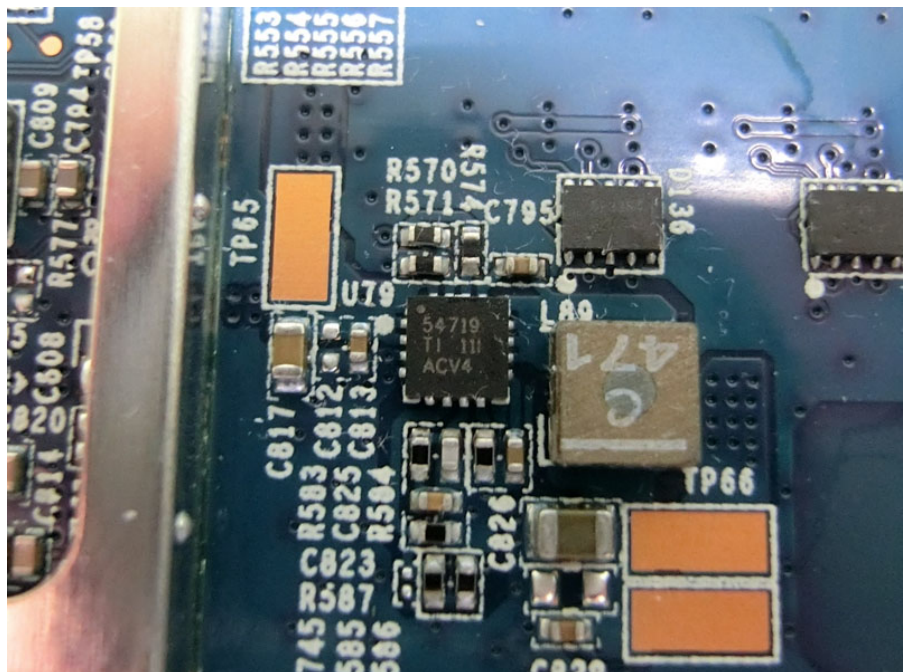


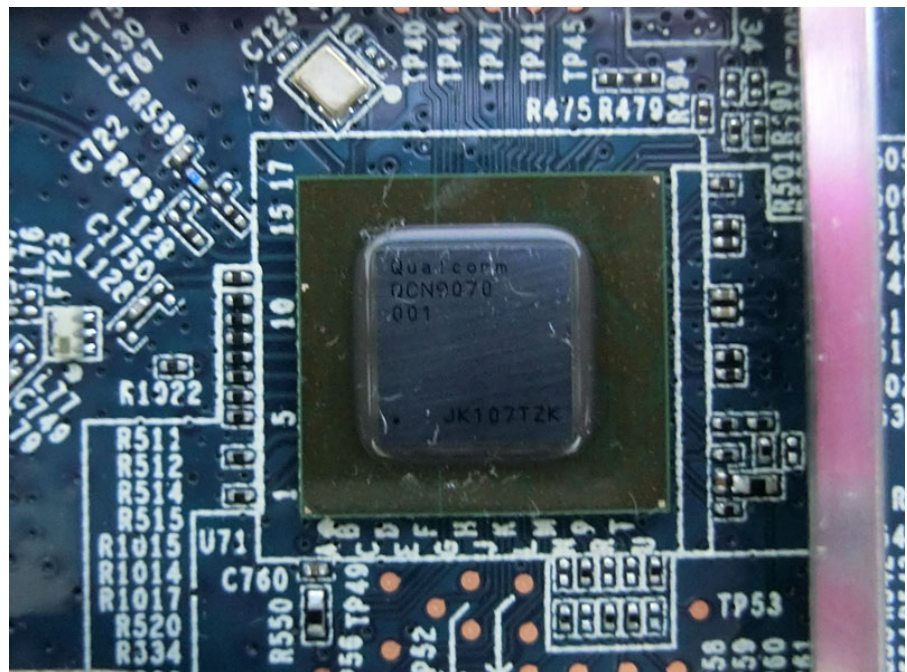
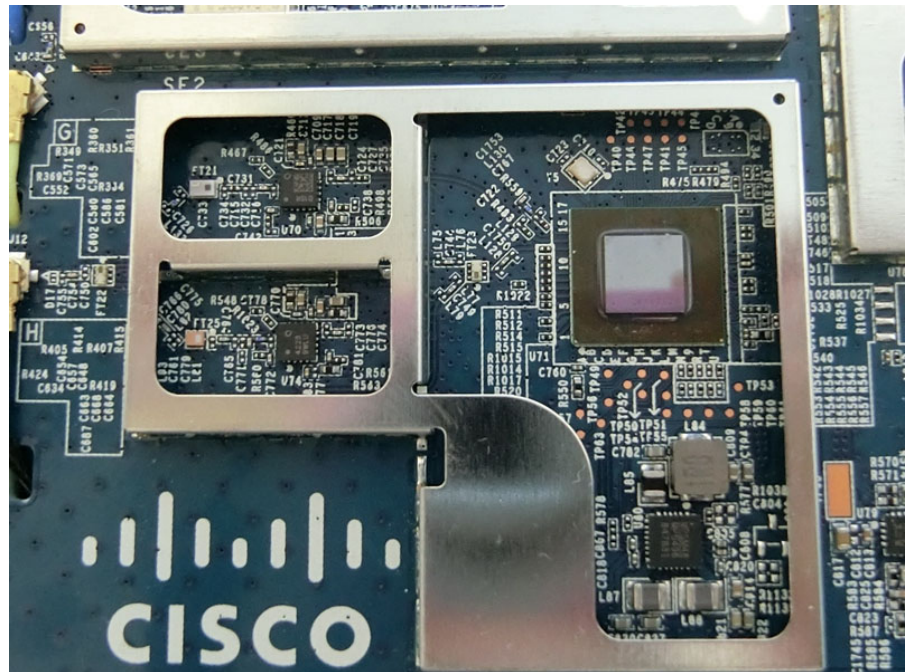
A close-up photograph of a blue printed circuit board (PCB). The central component is a square integrated circuit (IC) labeled 'MARVELL AD6876'. To its right is a small rectangular surface-mount resistor labeled '500 1TE'. Various other components and labels are visible on the board, including a large black component labeled 'C1807 R1339 R1136' and another labeled 'C1808'. The board is populated with numerous surface-mount components and has a complex pattern of copper traces.

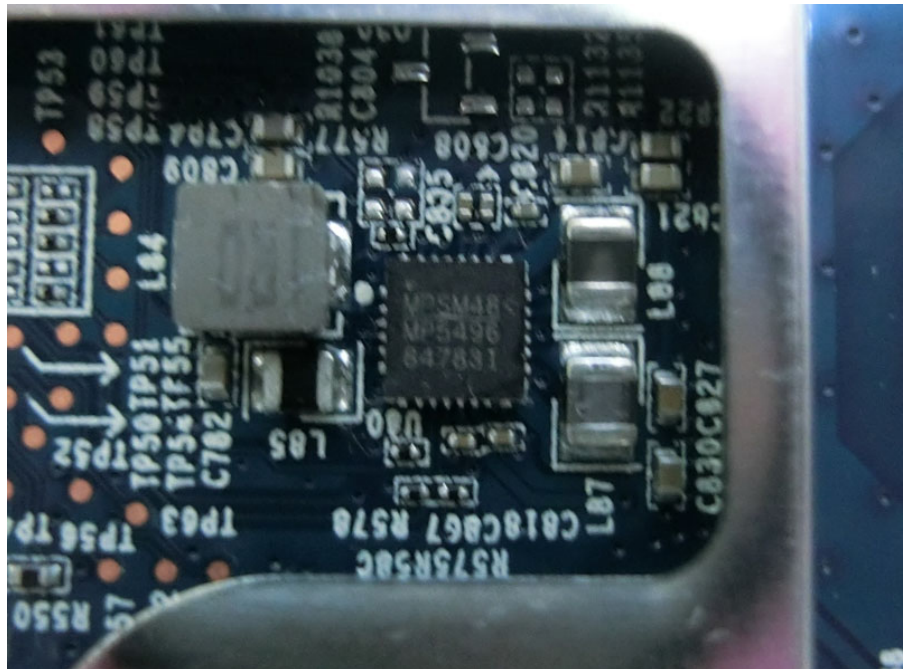
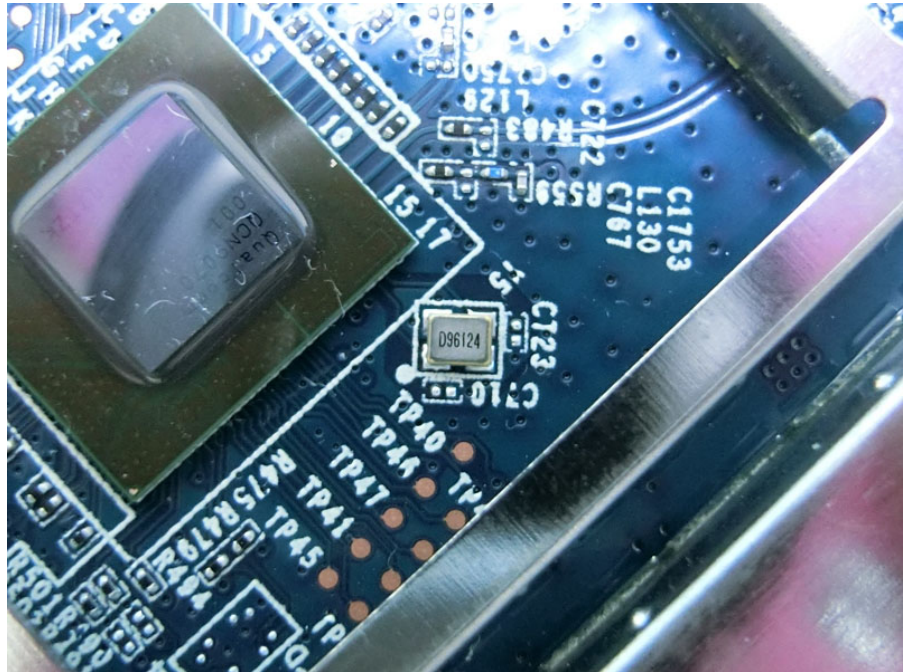


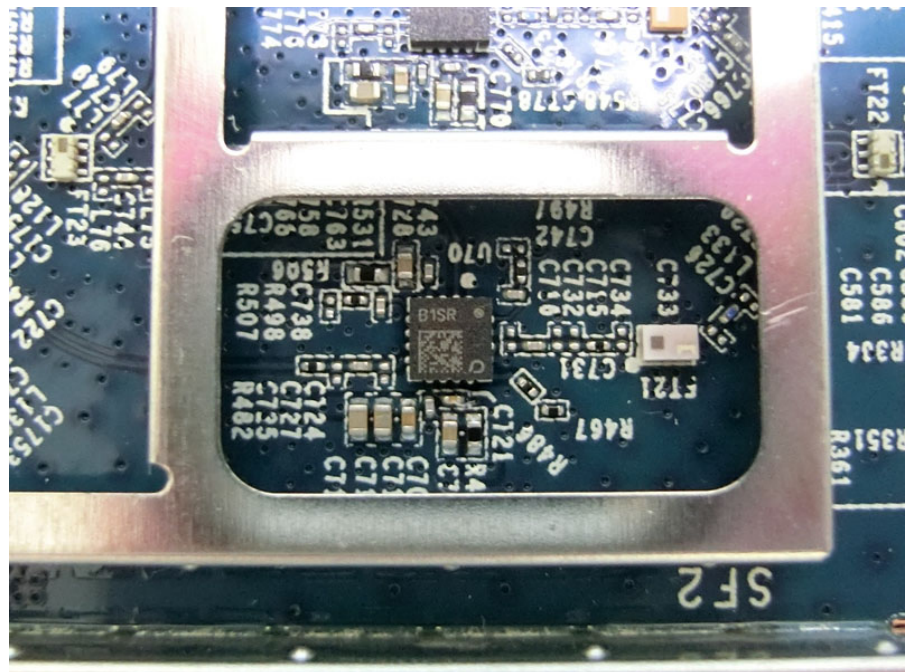














A detailed view of the internal components of a PlayStation 3. The image shows the main motherboard with various chips, capacitors, and connectors. A large cooling system is visible, consisting of a metal heat spreader and a fan. The power supply unit is also visible, along with the Blu-ray Disc drive. The overall layout is compact and efficient, typical of console hardware design.

