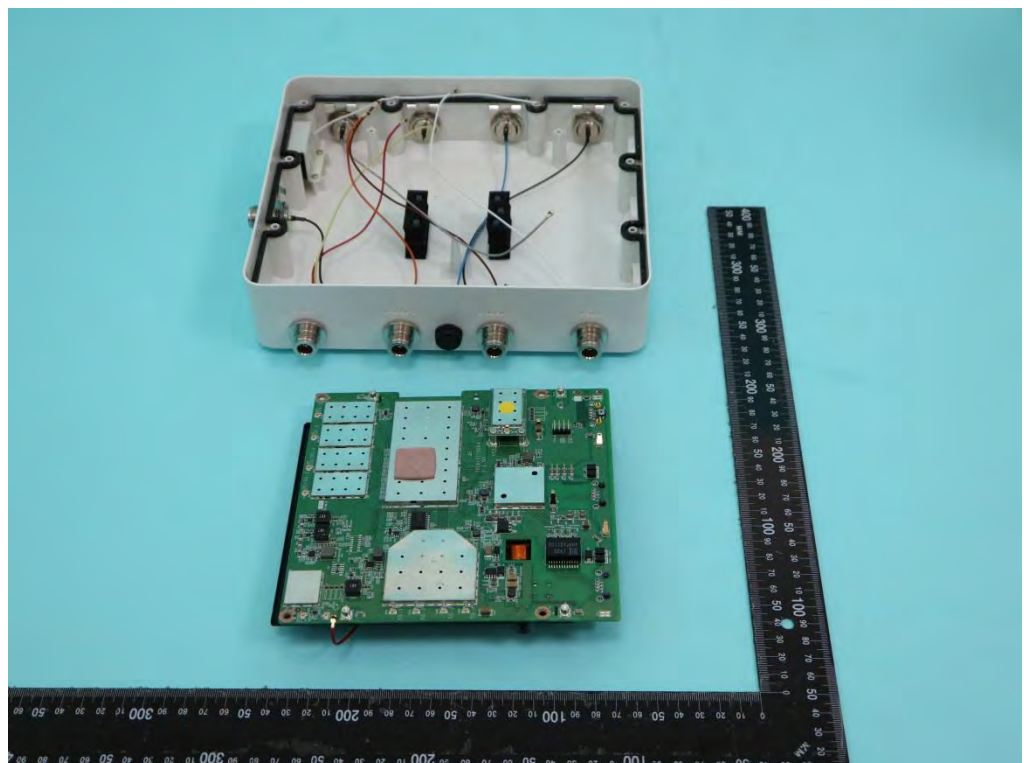
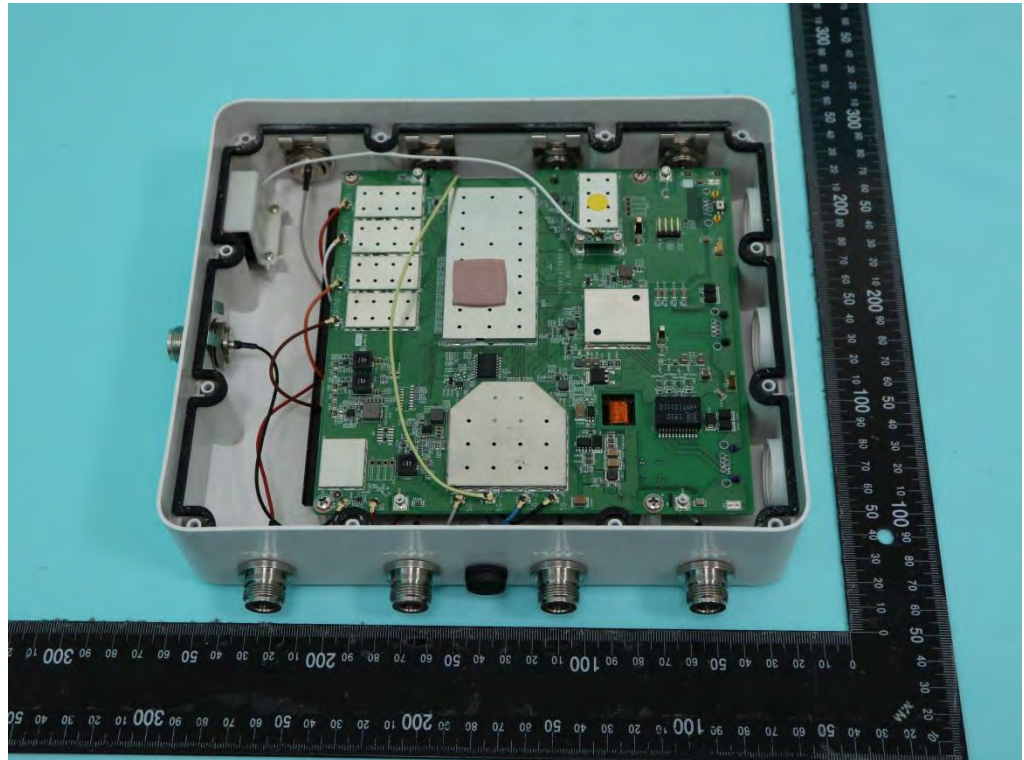
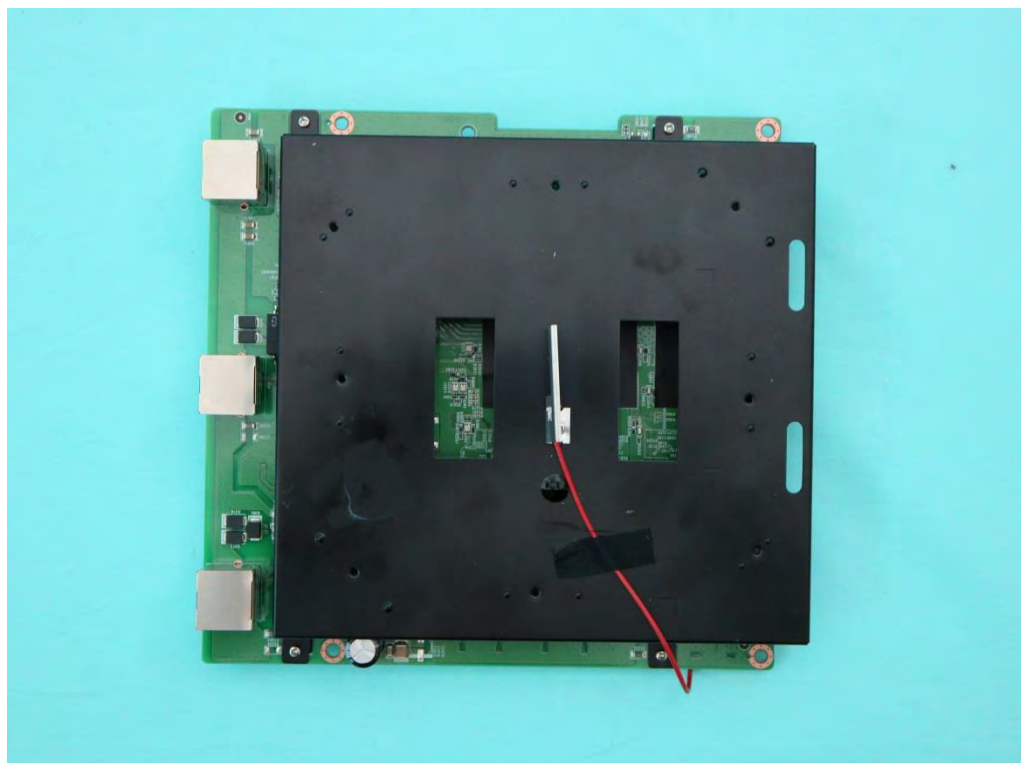
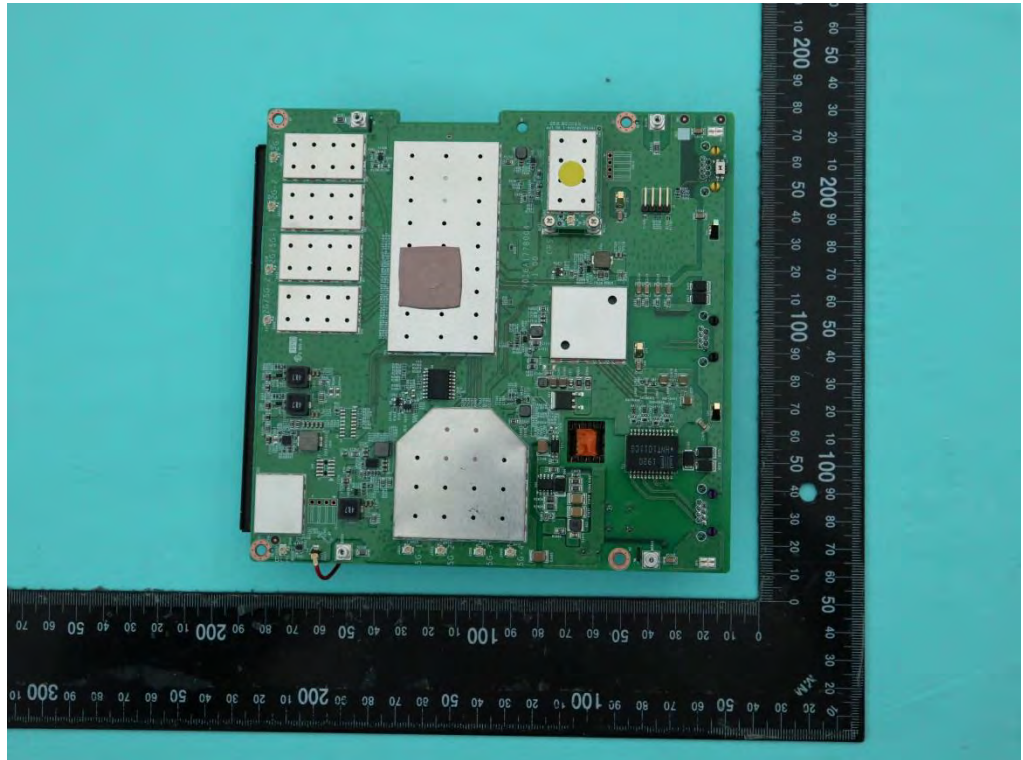
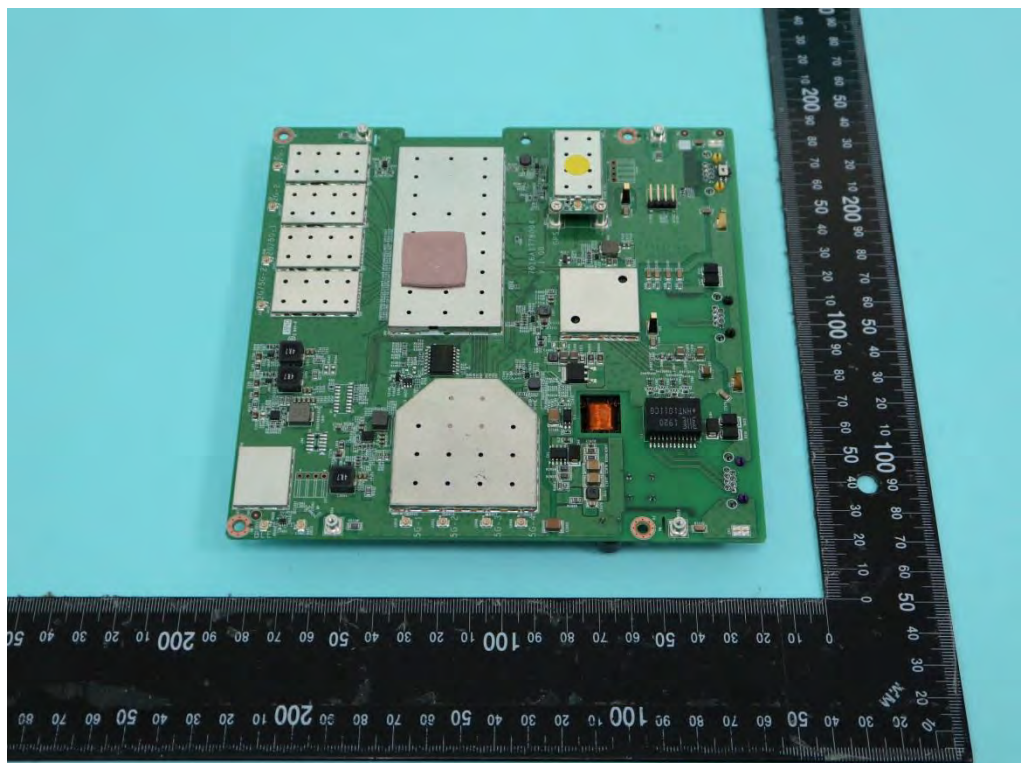
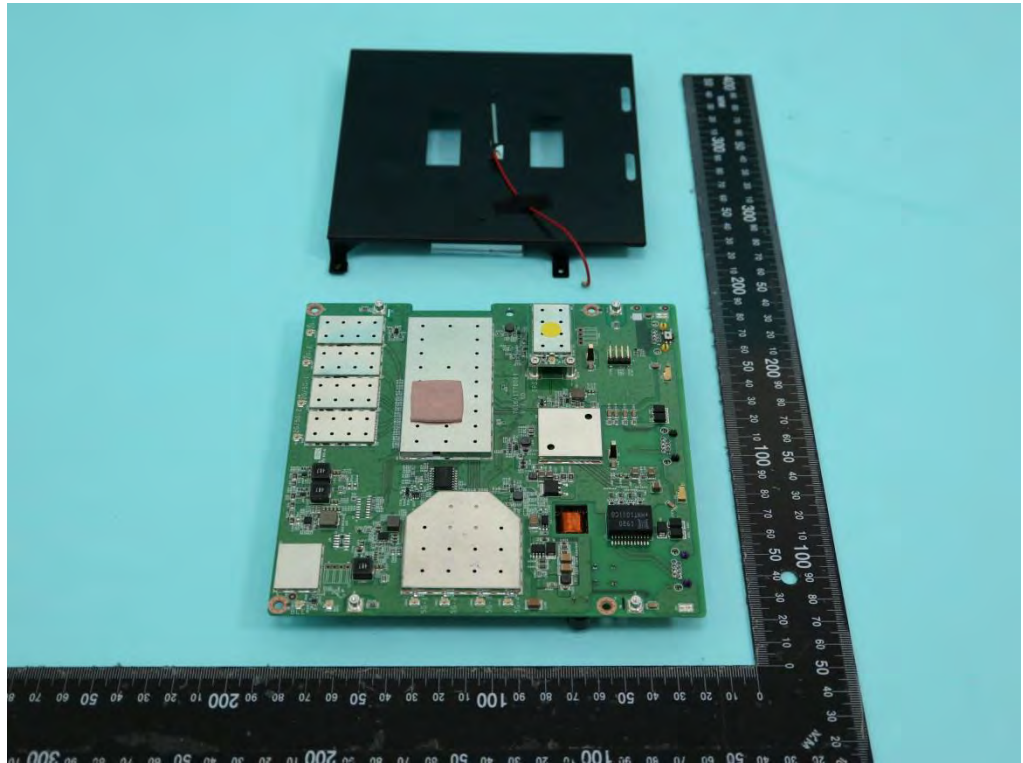
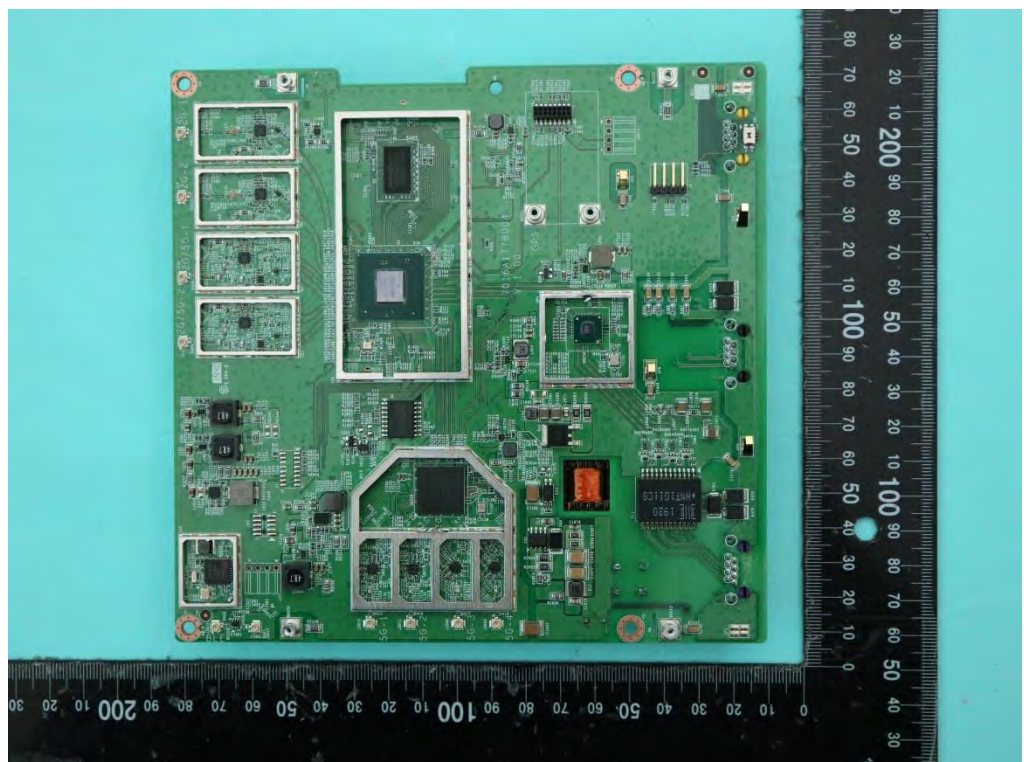
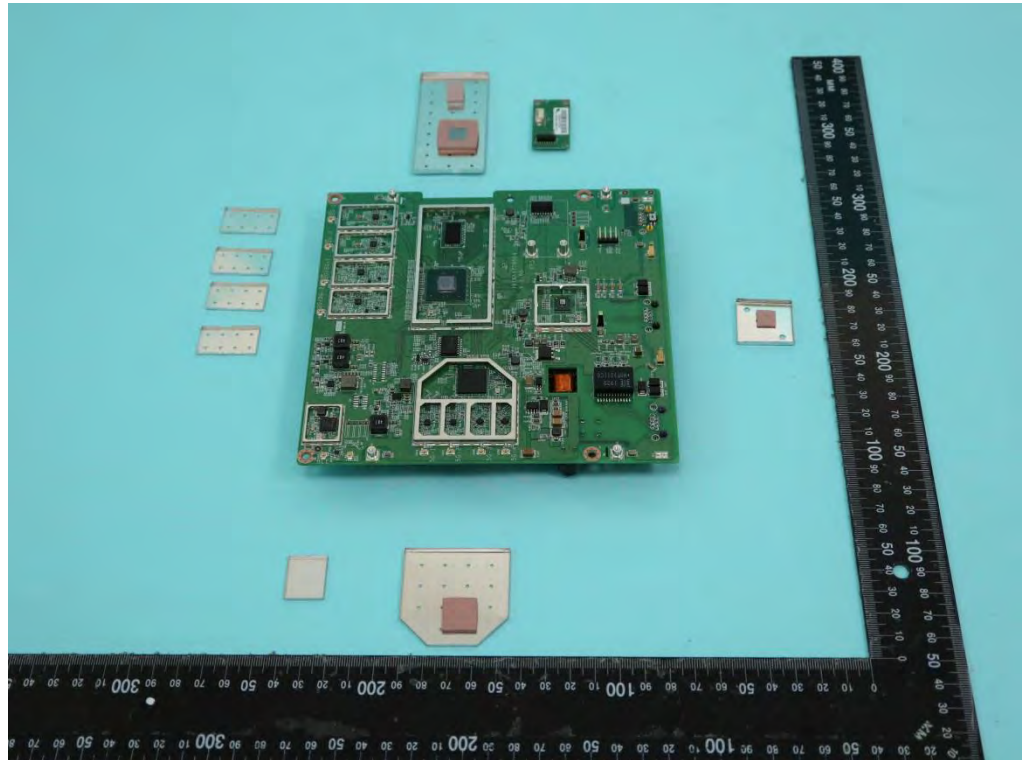


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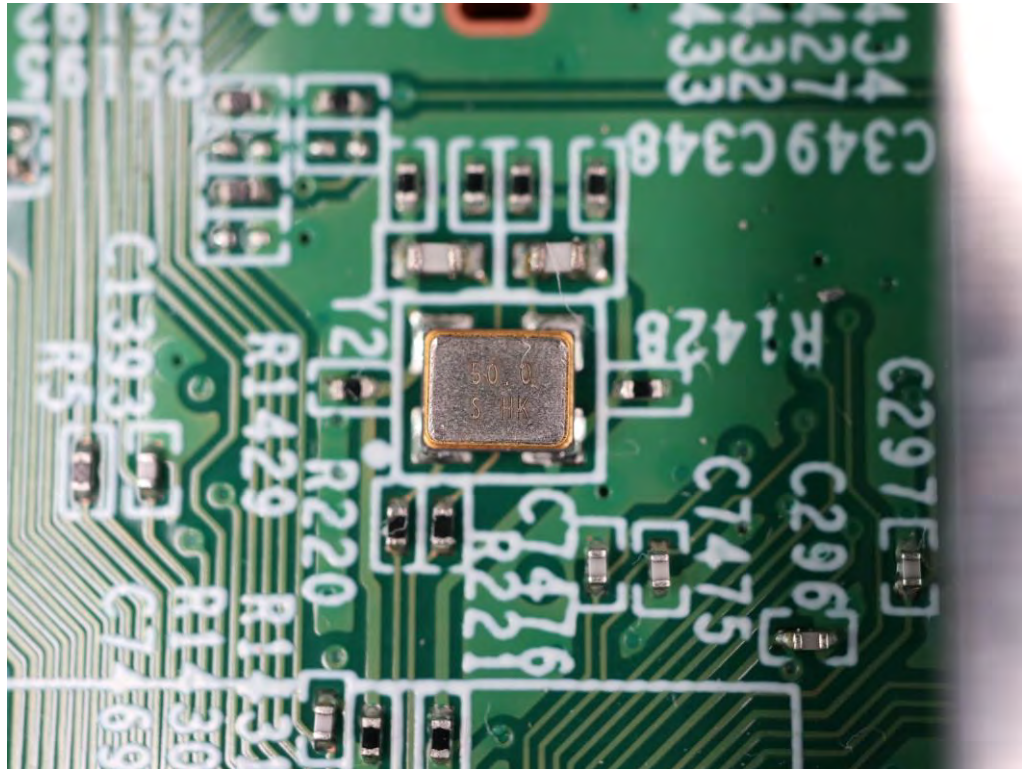


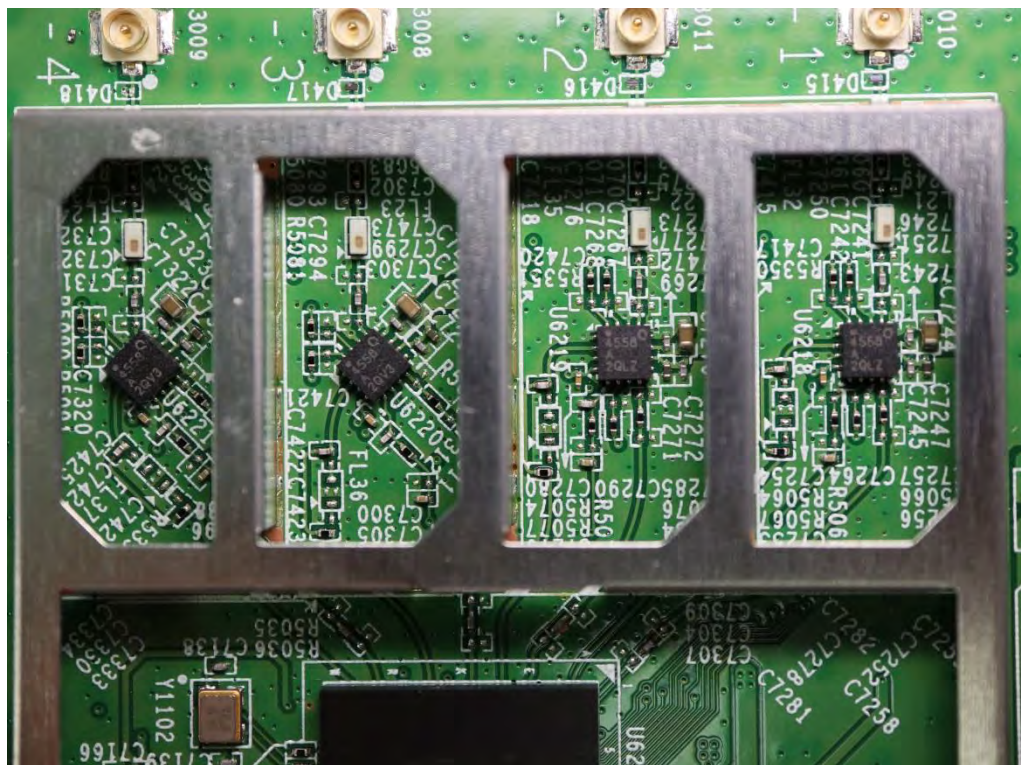
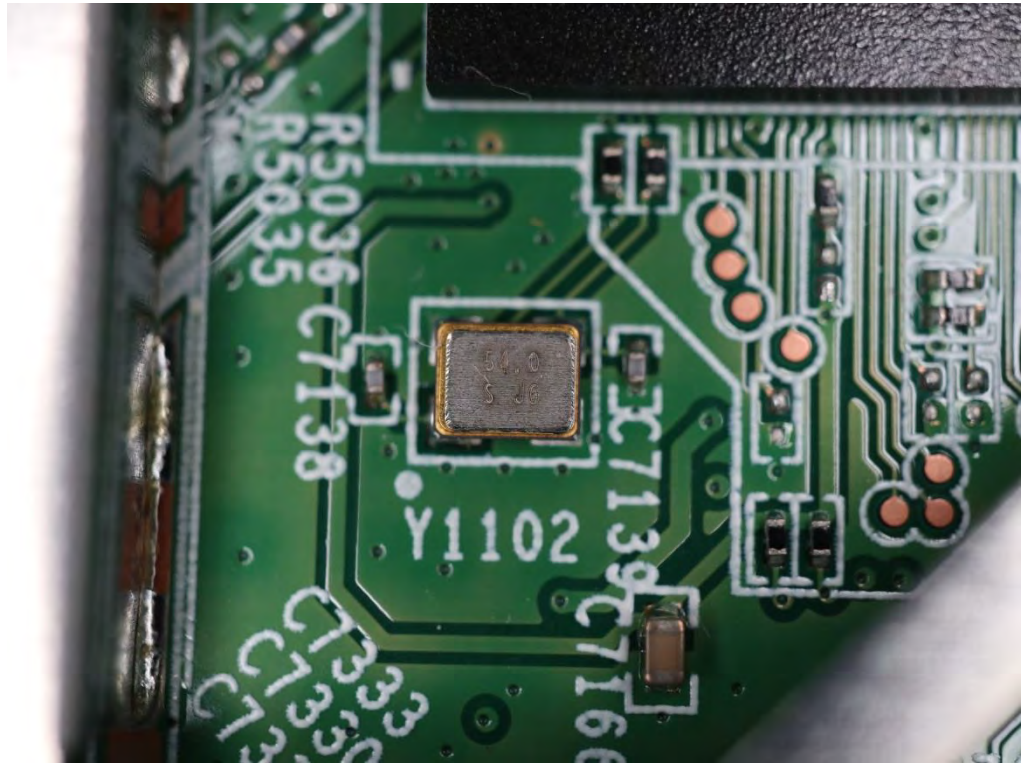


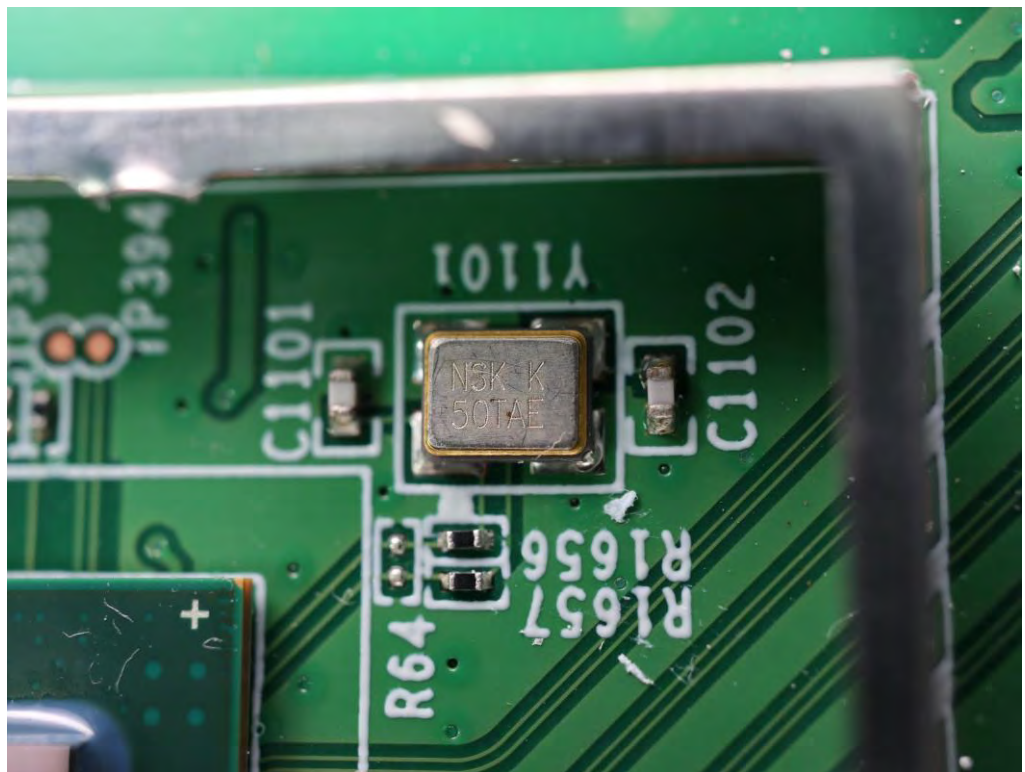
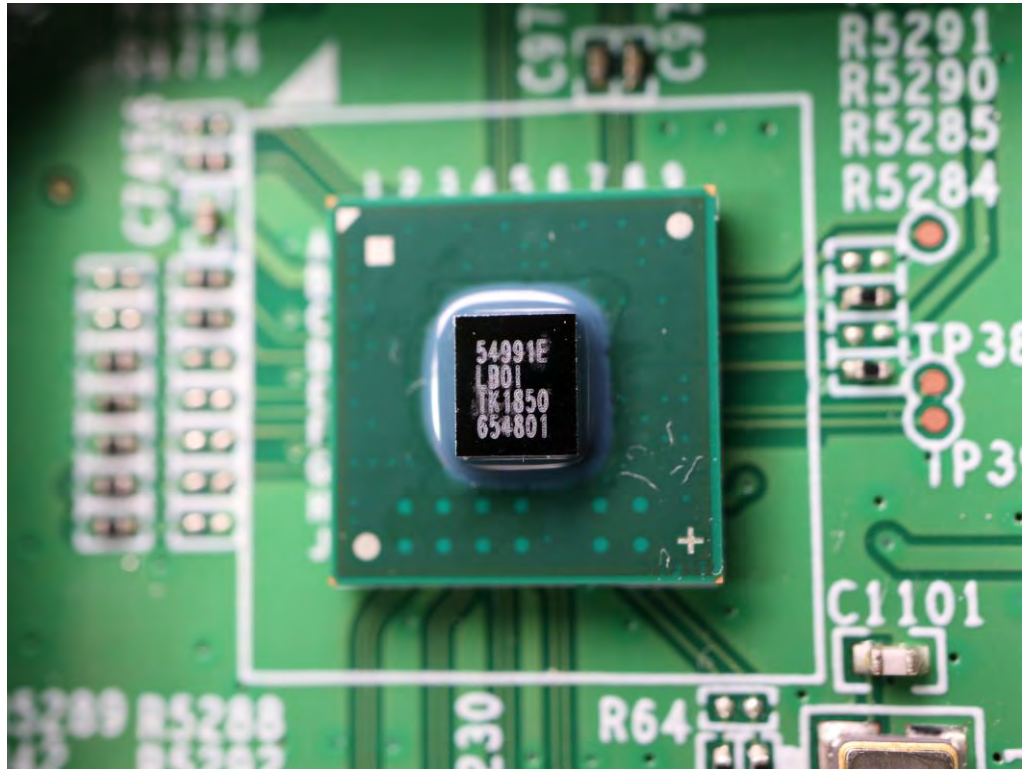


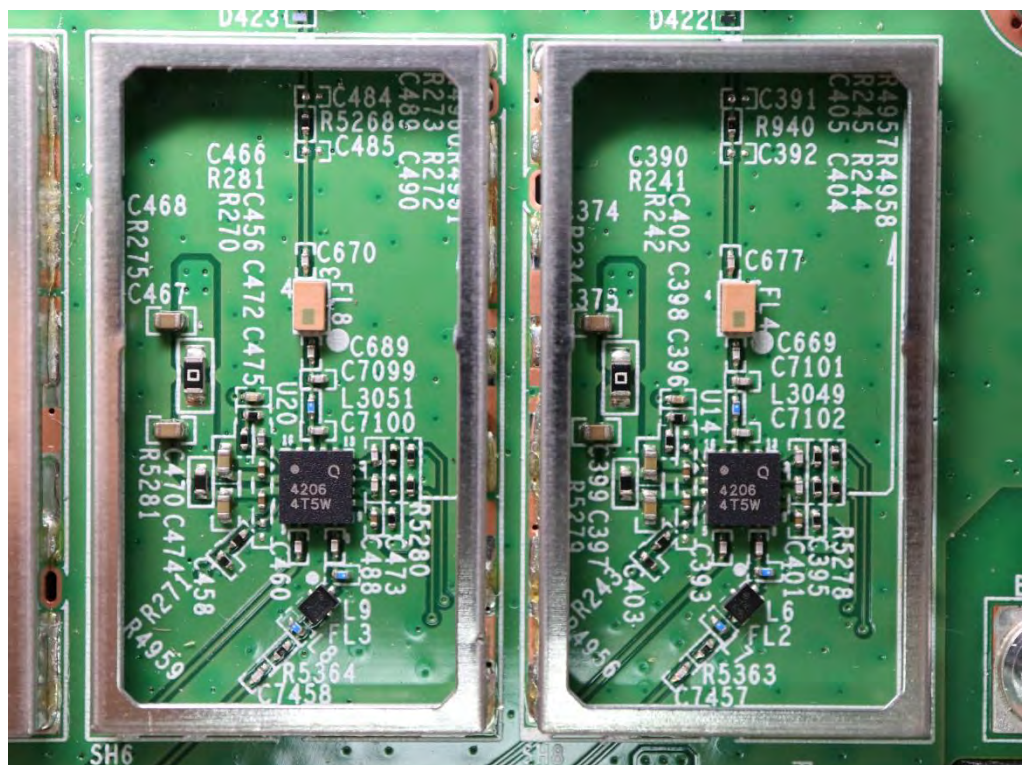
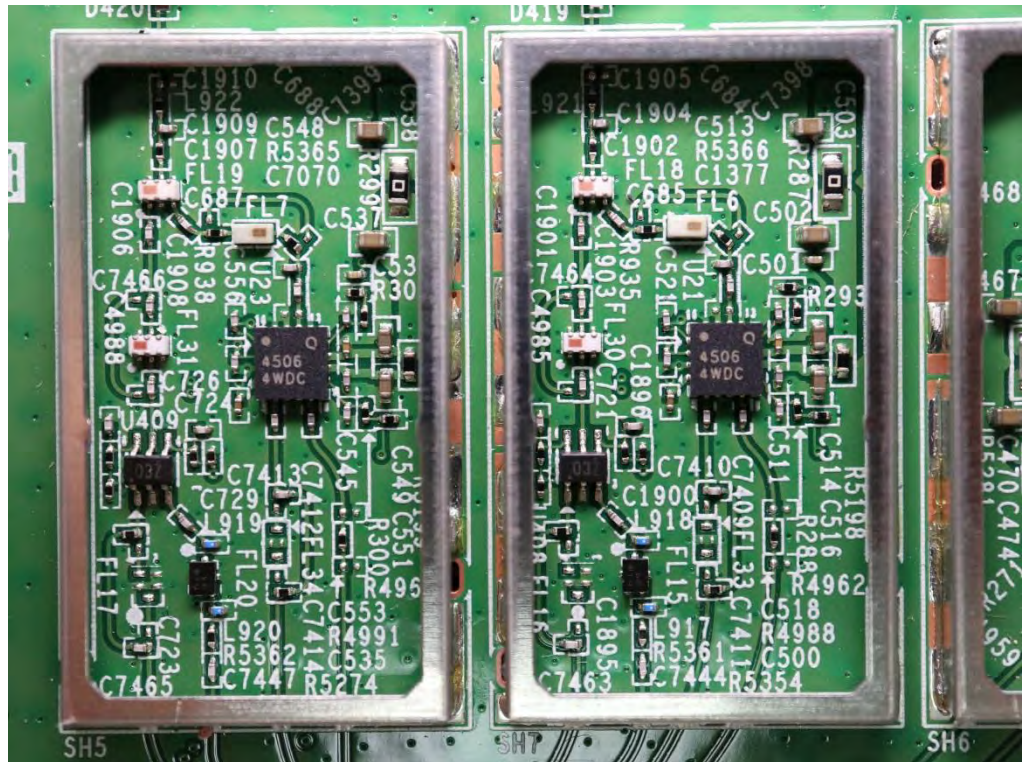


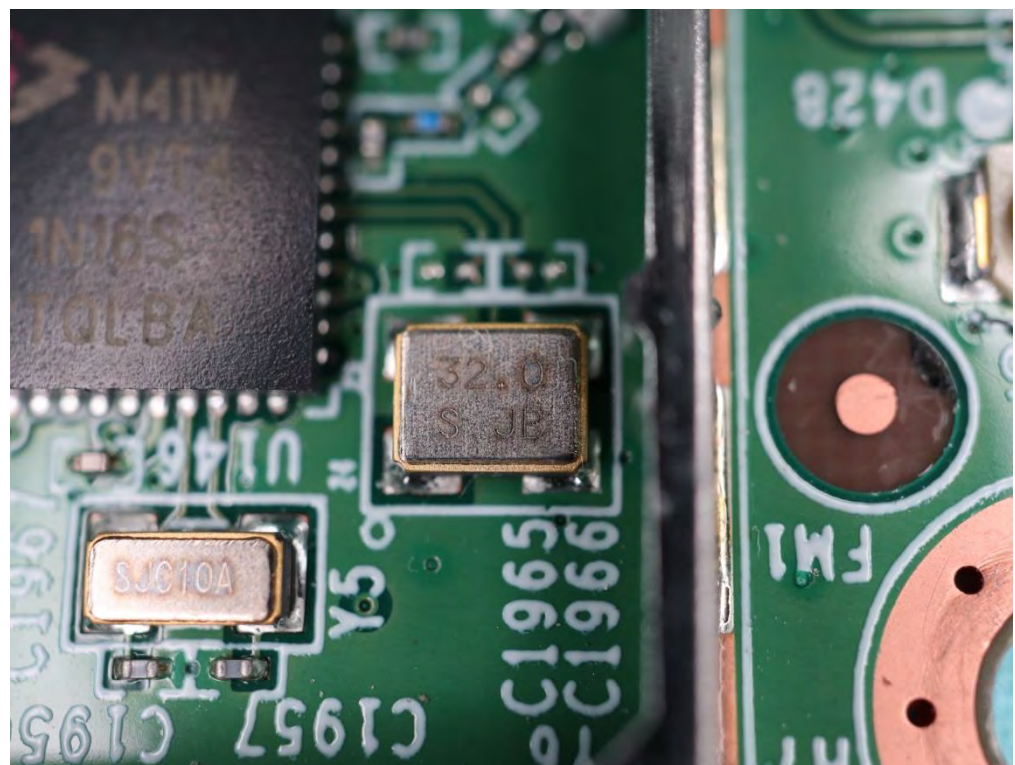
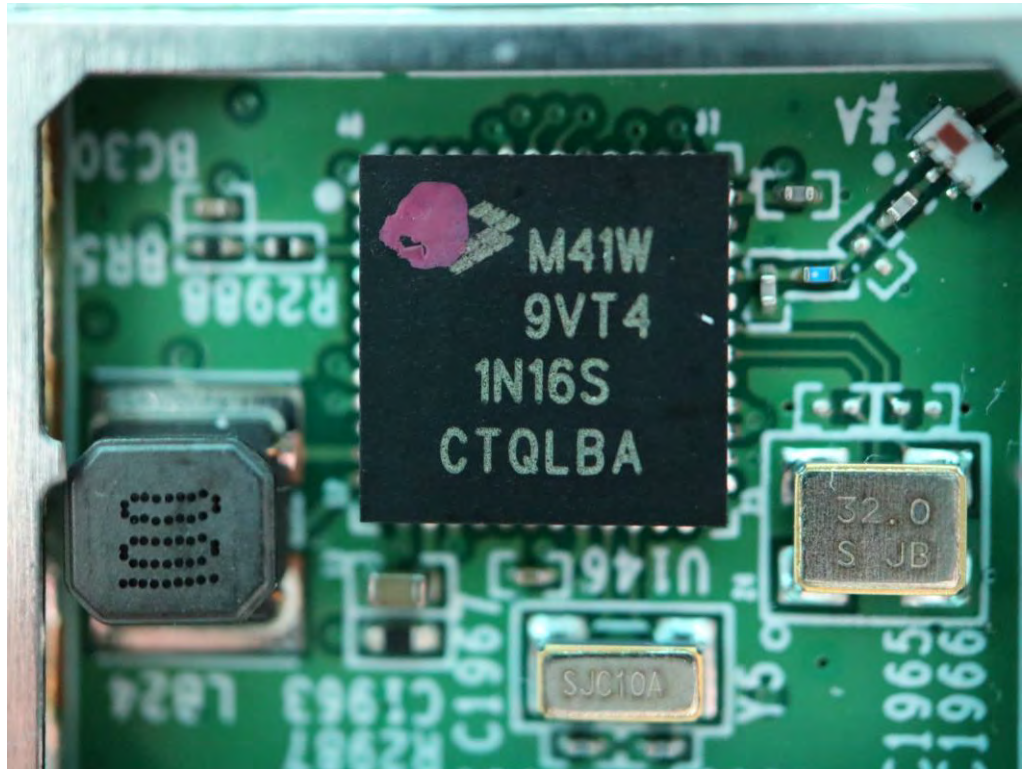




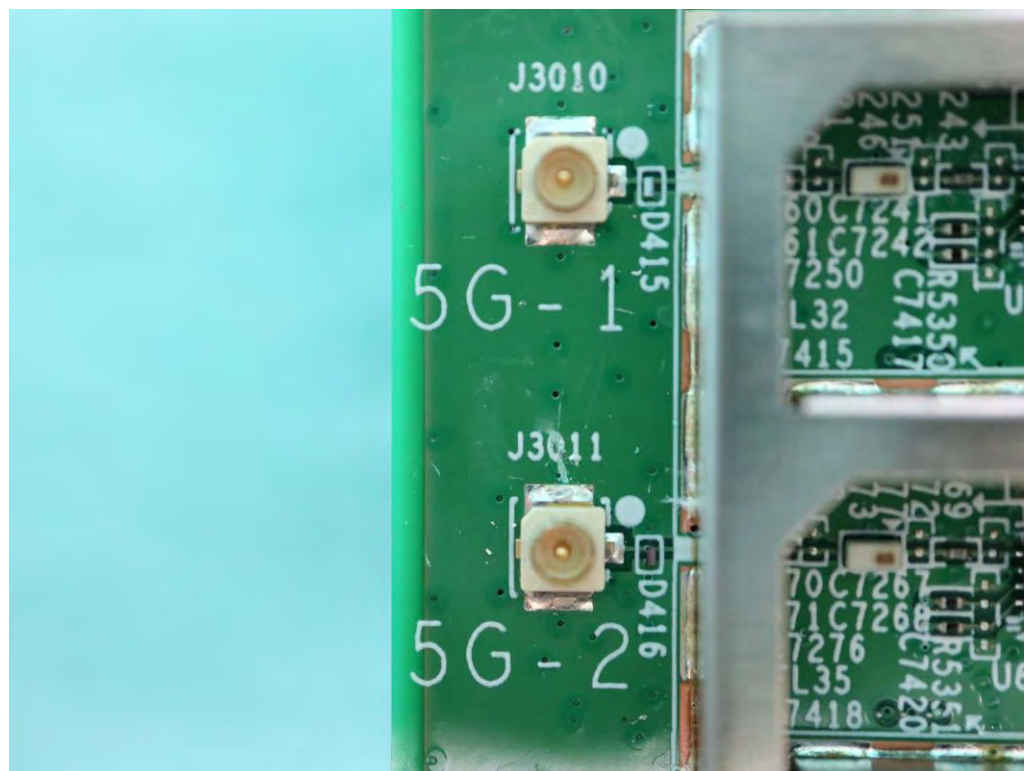
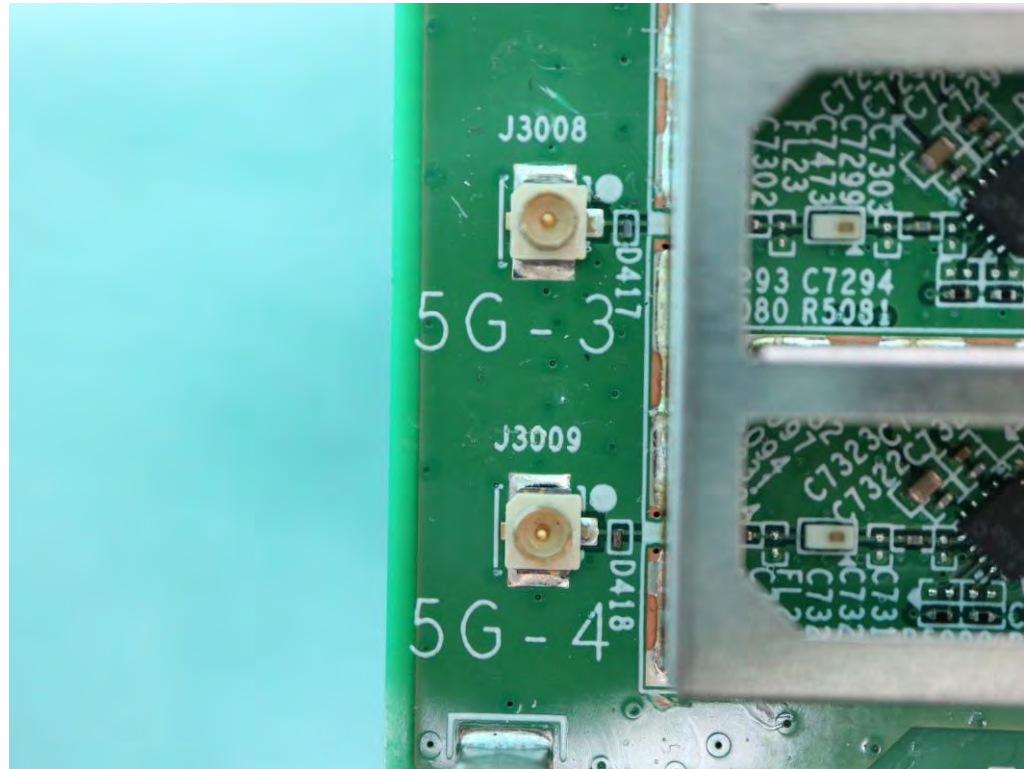


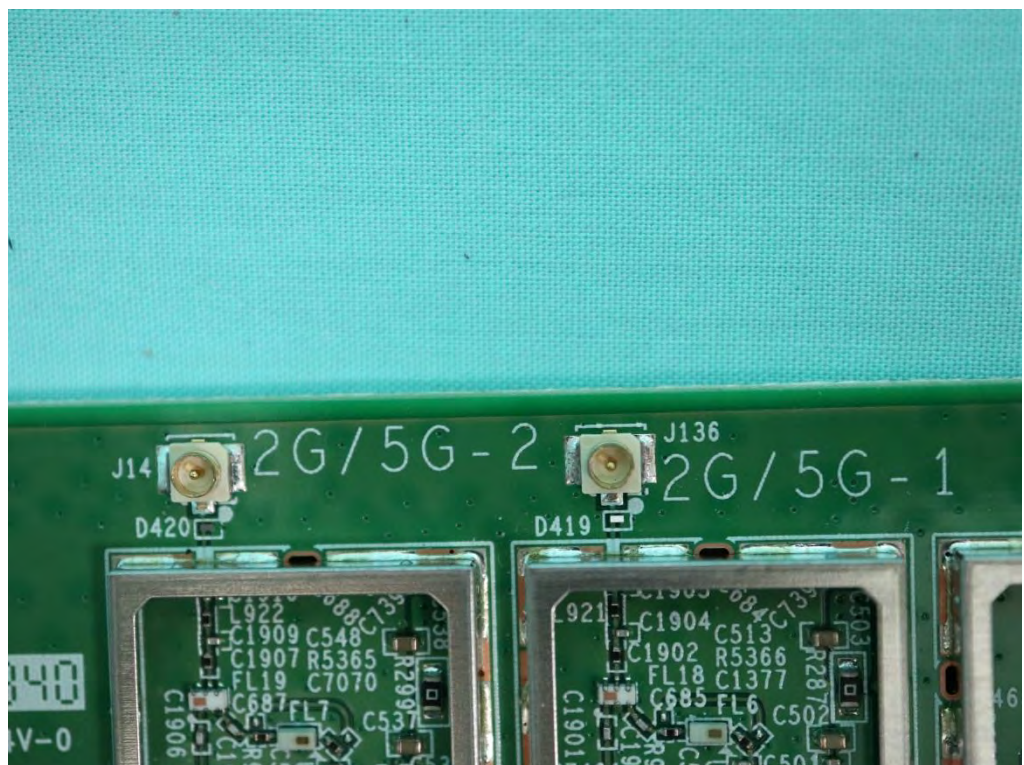
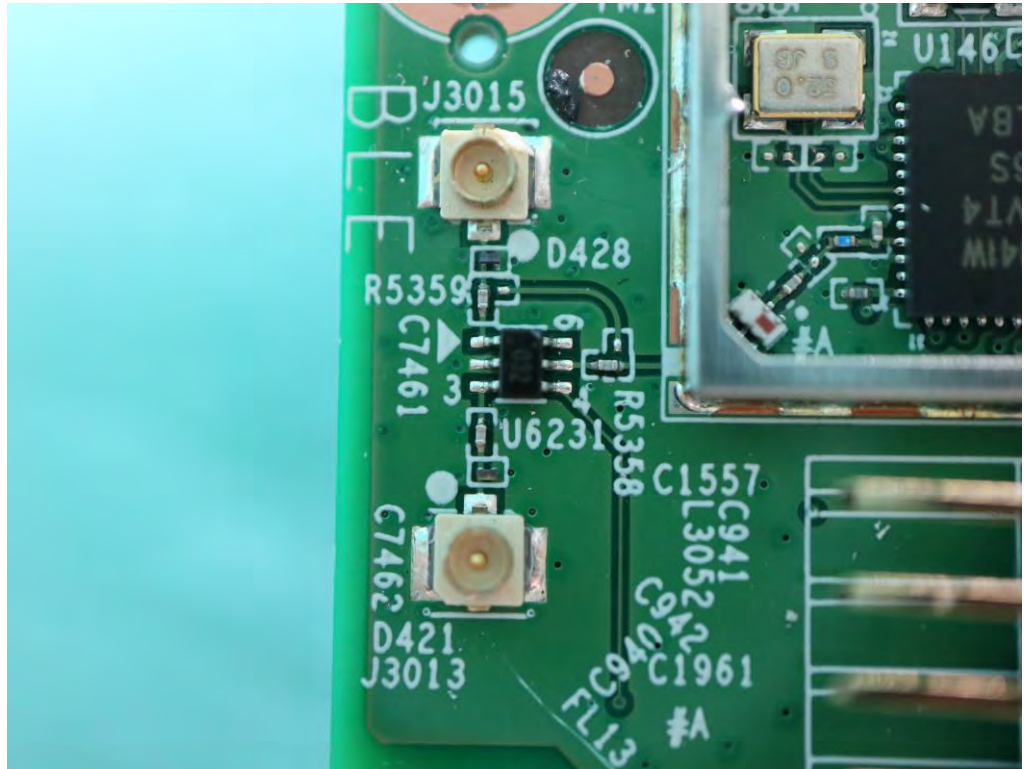


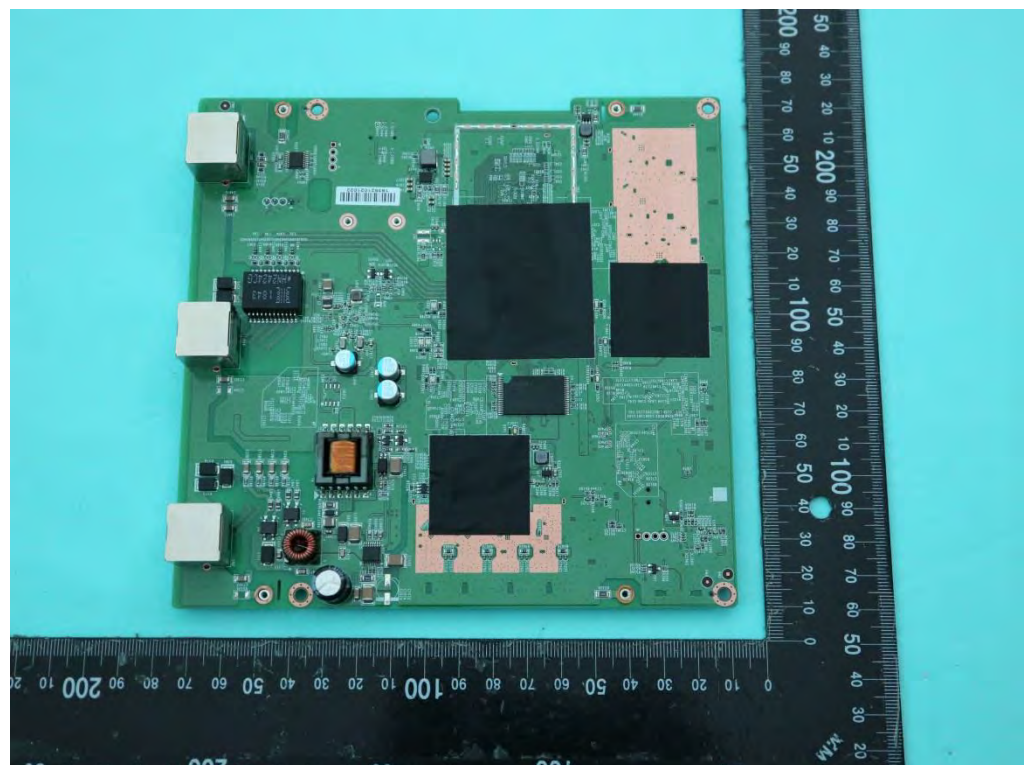
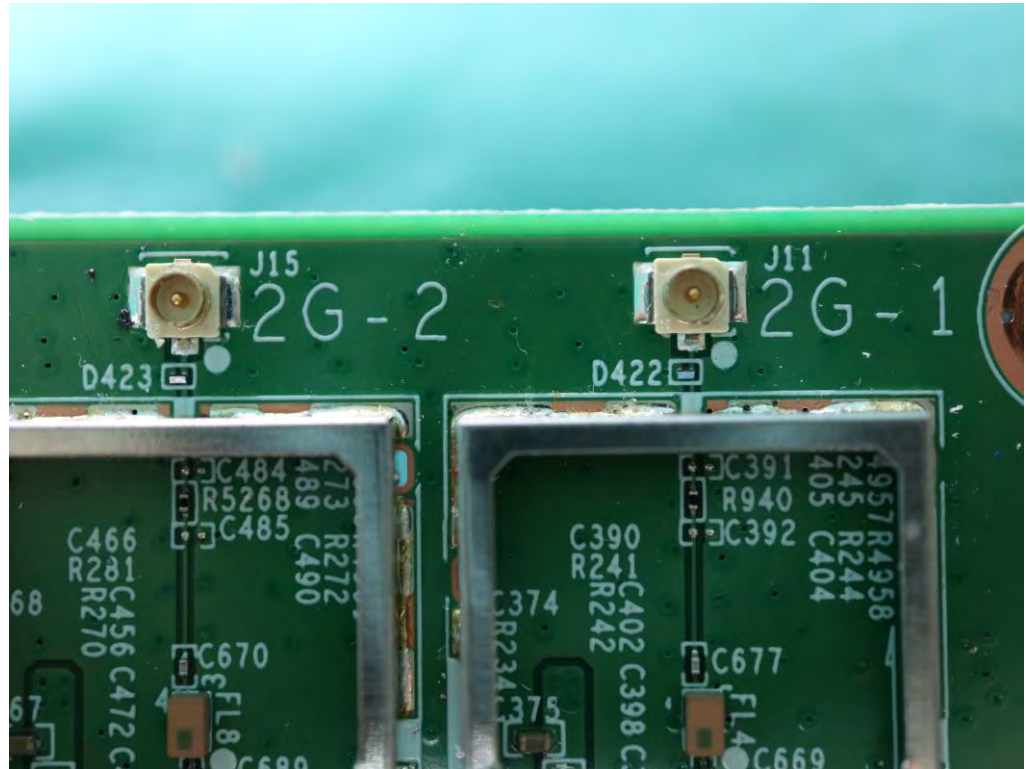














A photograph of a green printed circuit board (PCB) with various electronic components. The board is rectangular and oriented vertically. Key components include a large black integrated circuit (IC) with 'SOP8' and '781' markings, a transformer with a copper core, several electrolytic capacitors, and a large black rectangular component. The board is populated with numerous smaller components like resistors and diodes. A ruler is placed horizontally at the bottom of the image for scale, showing measurements in centimeters and millimeters. The board is placed on a white background.

