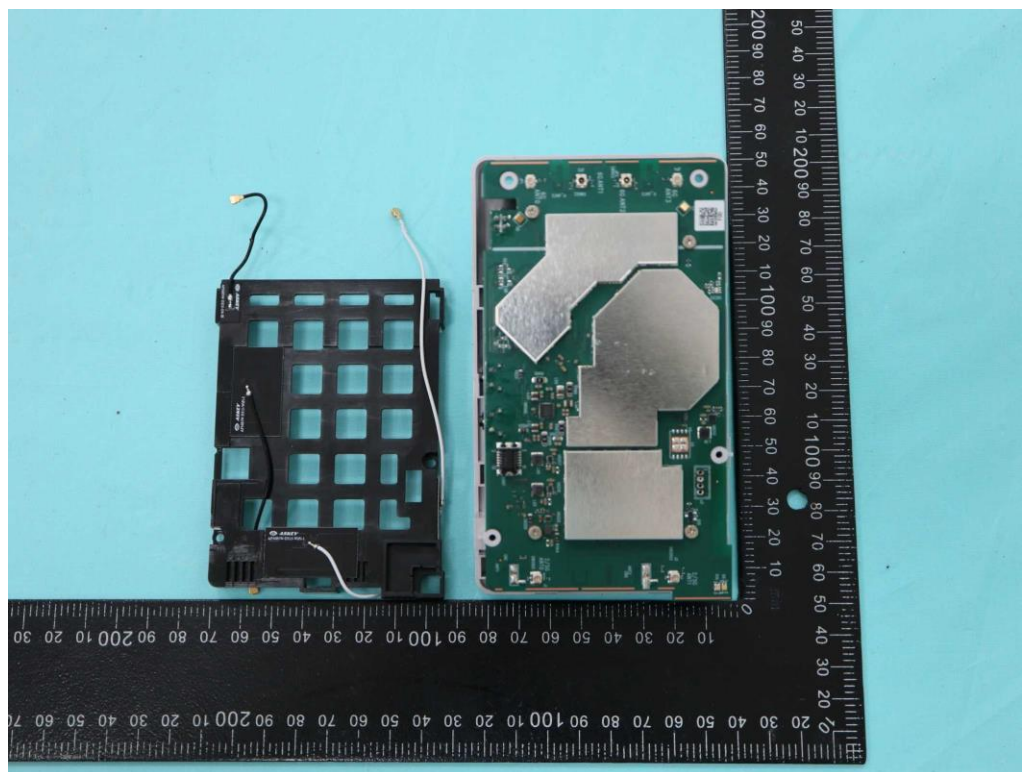
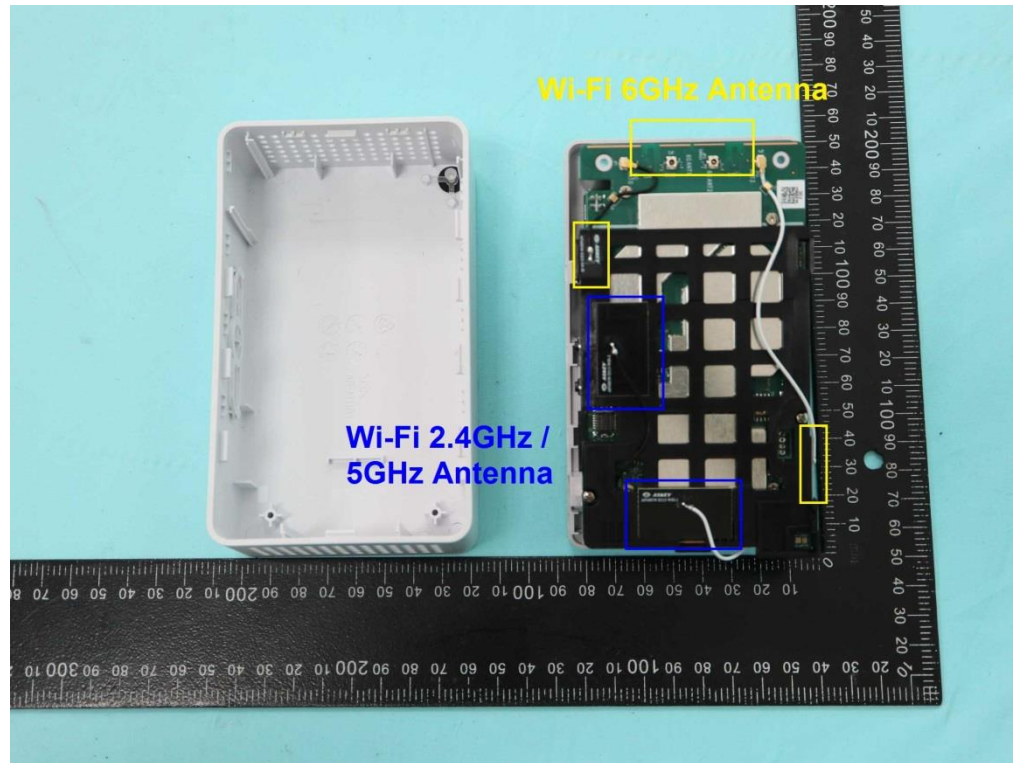
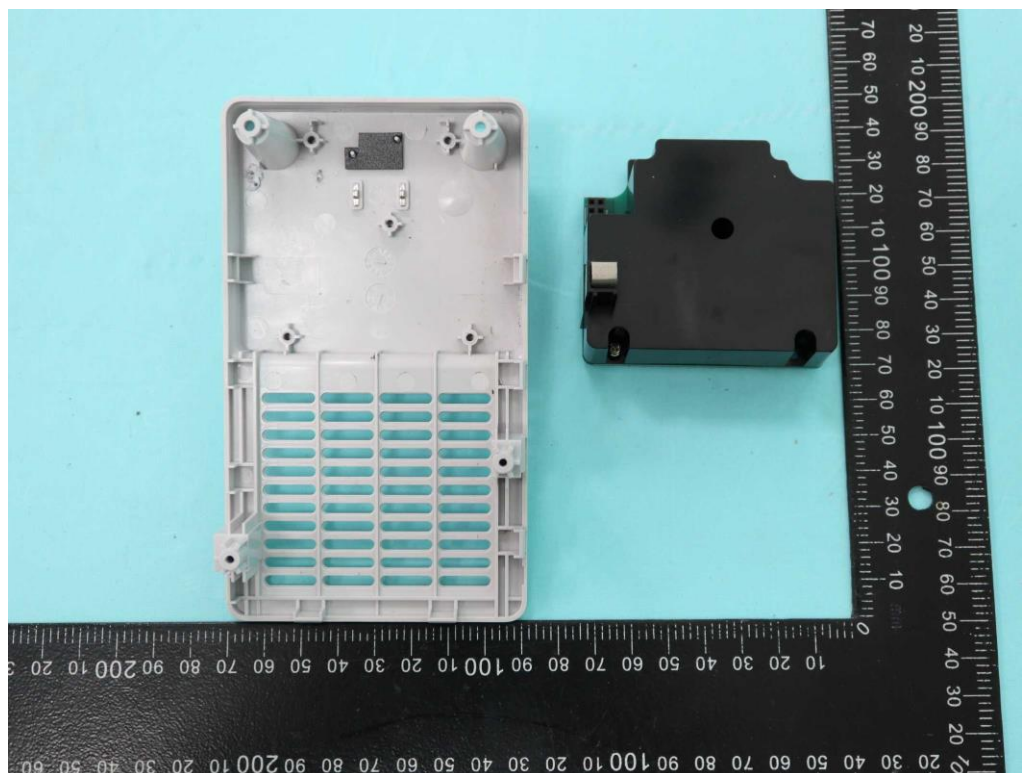
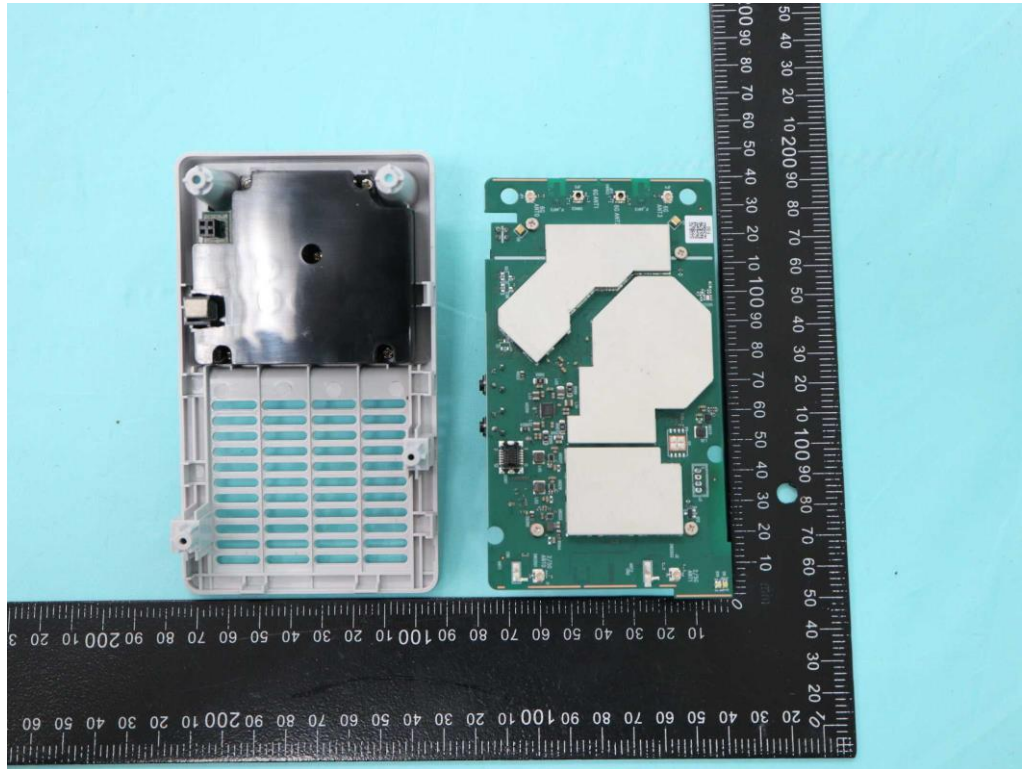
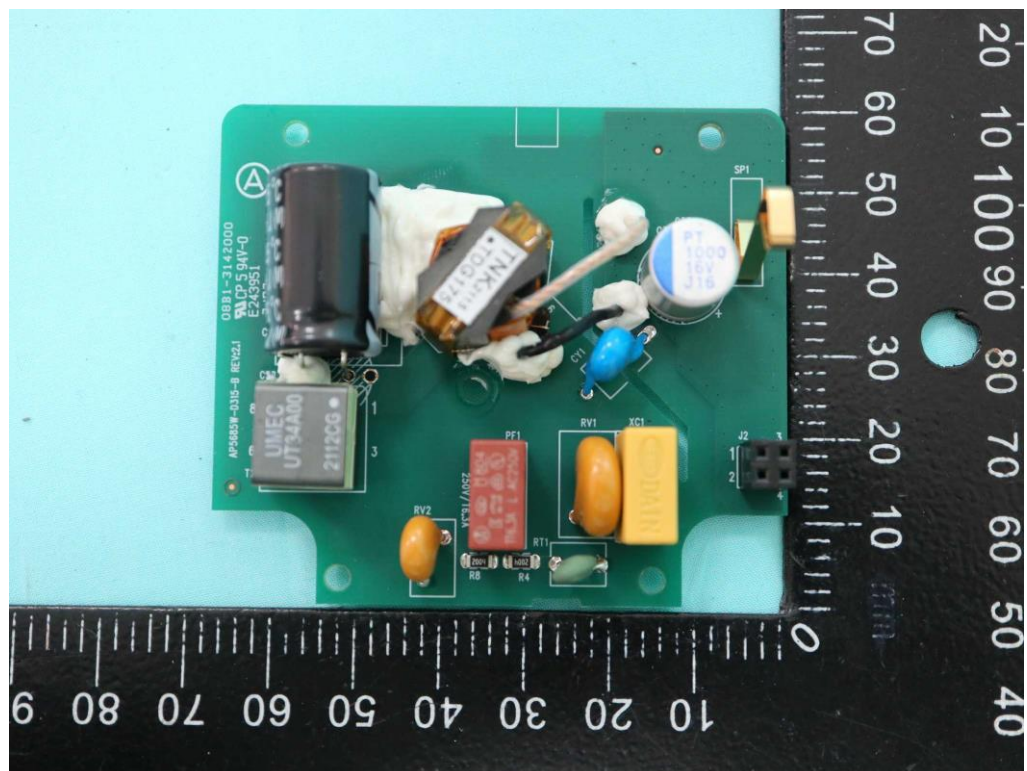
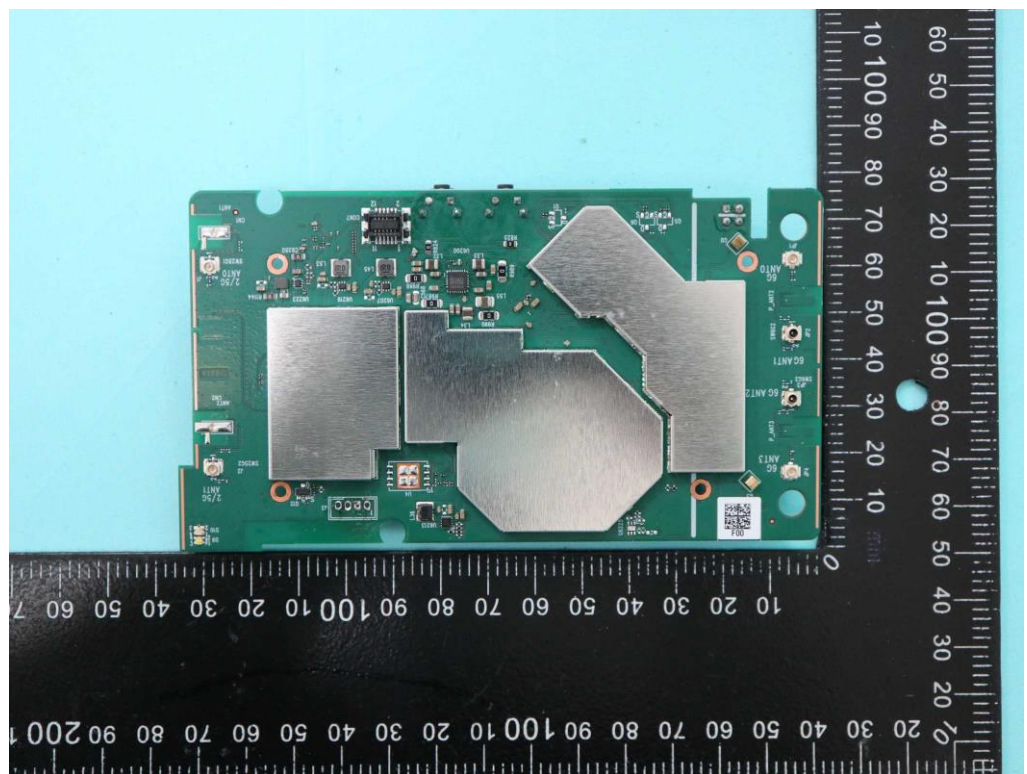
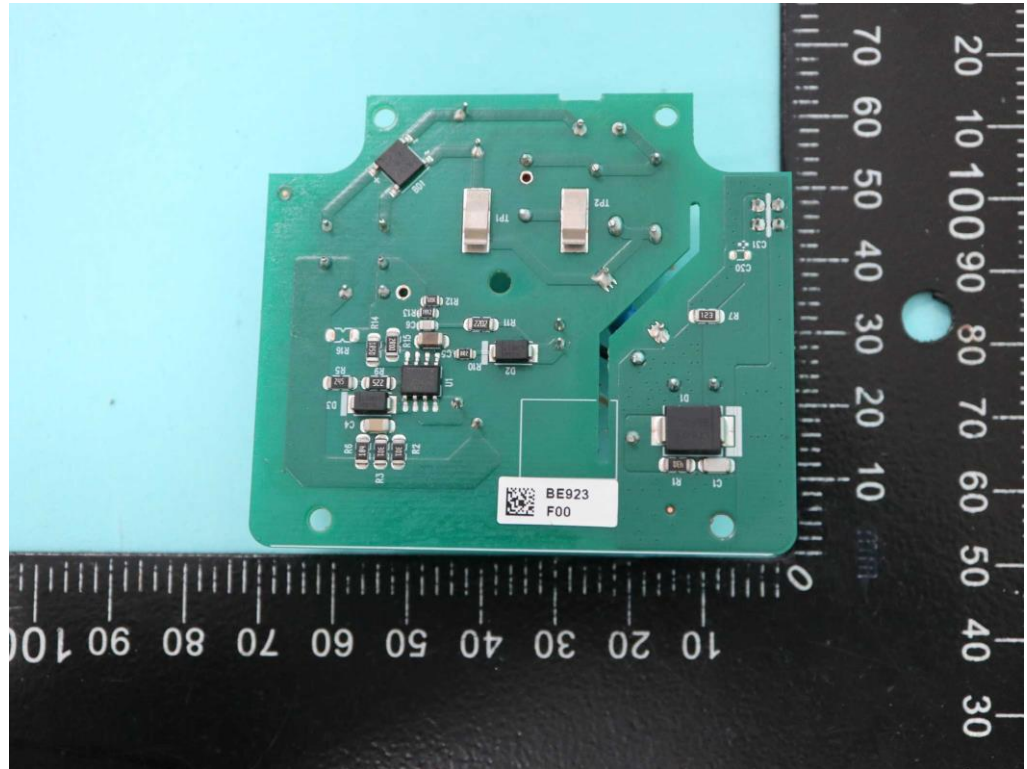
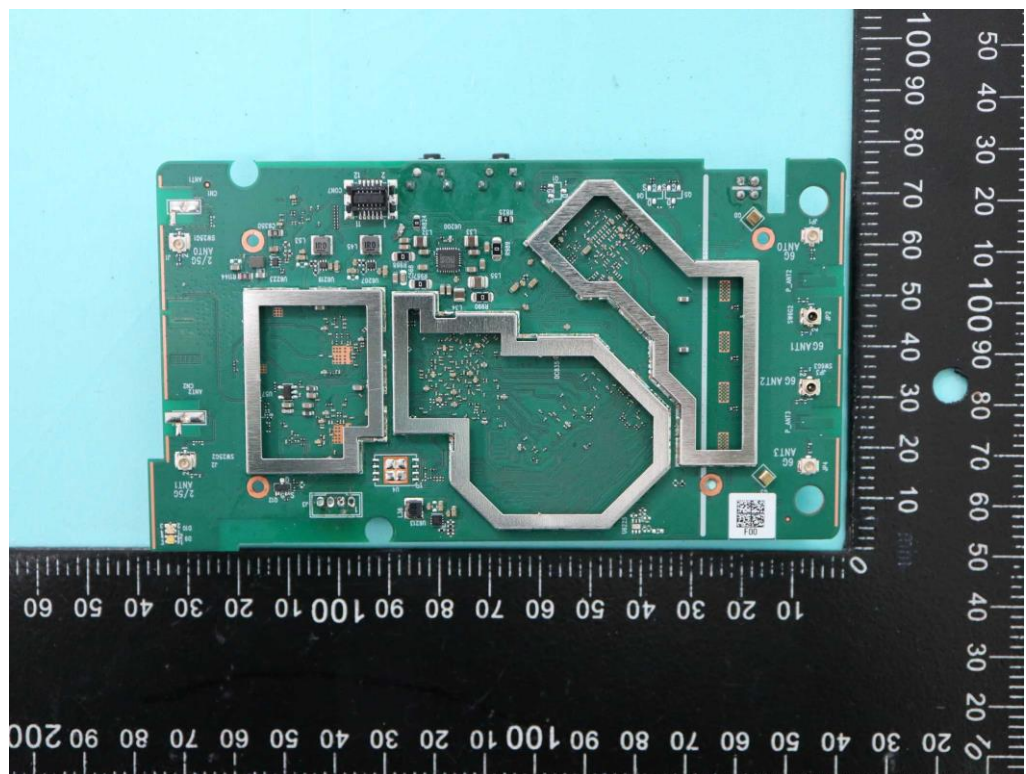
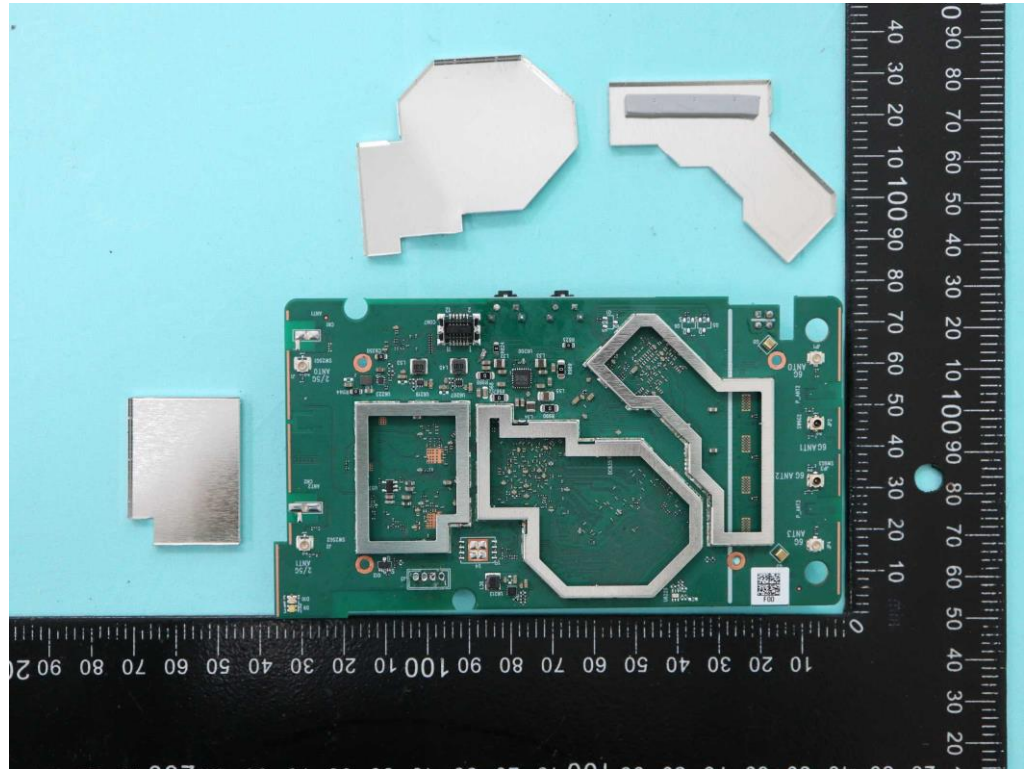


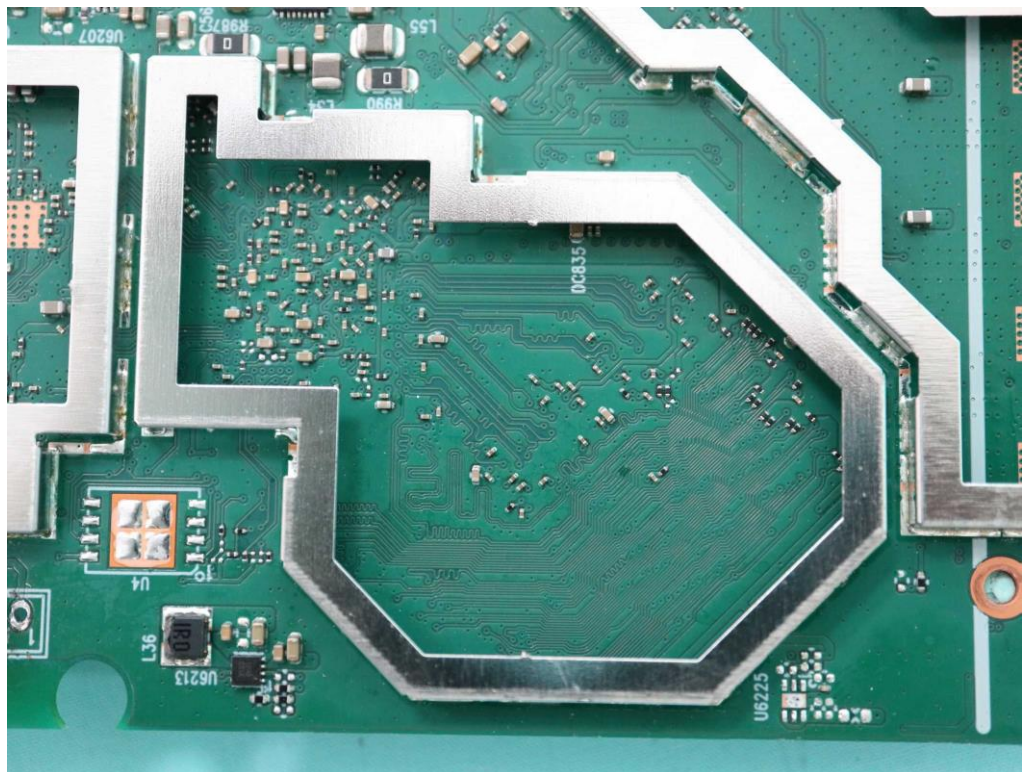
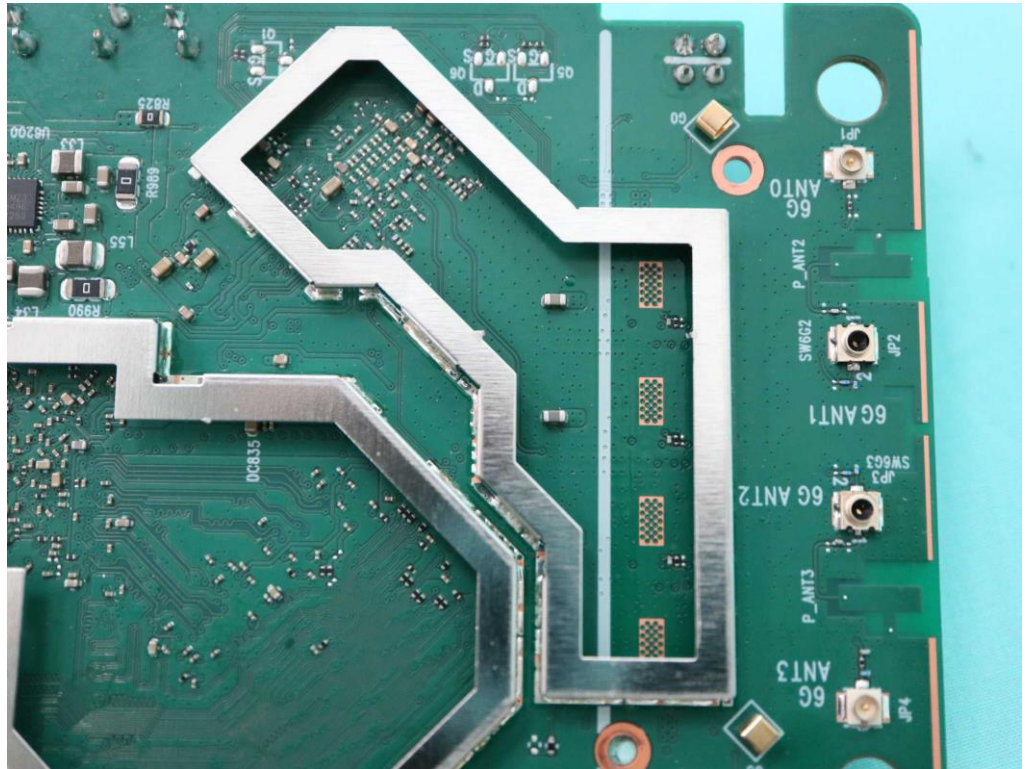


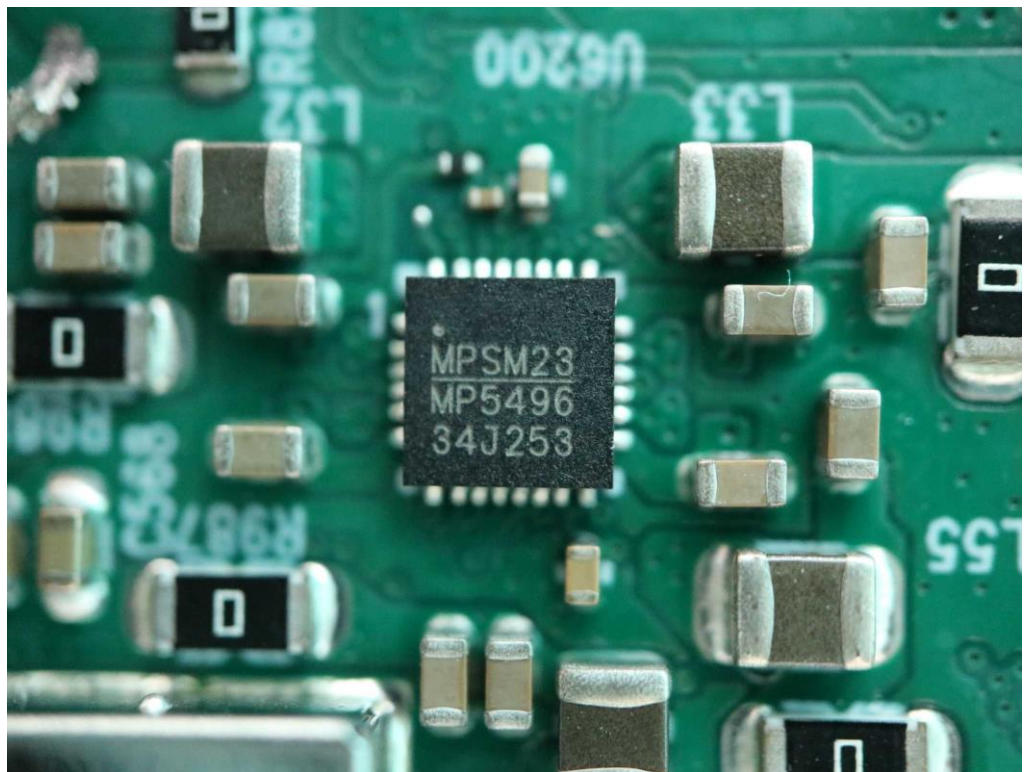
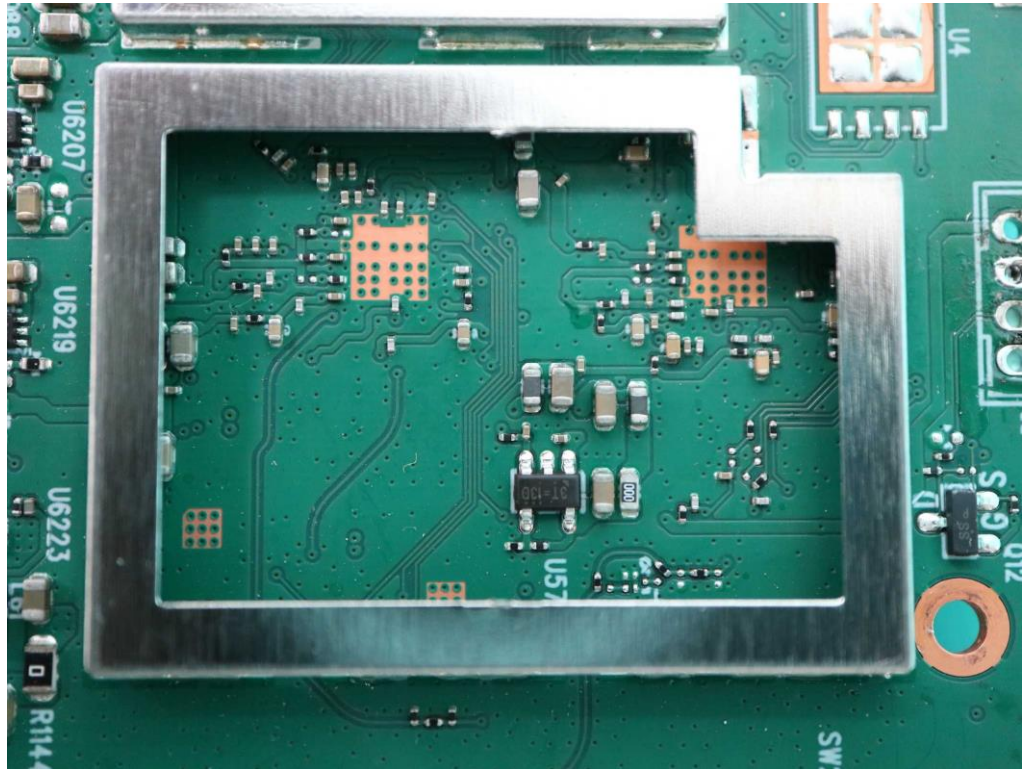


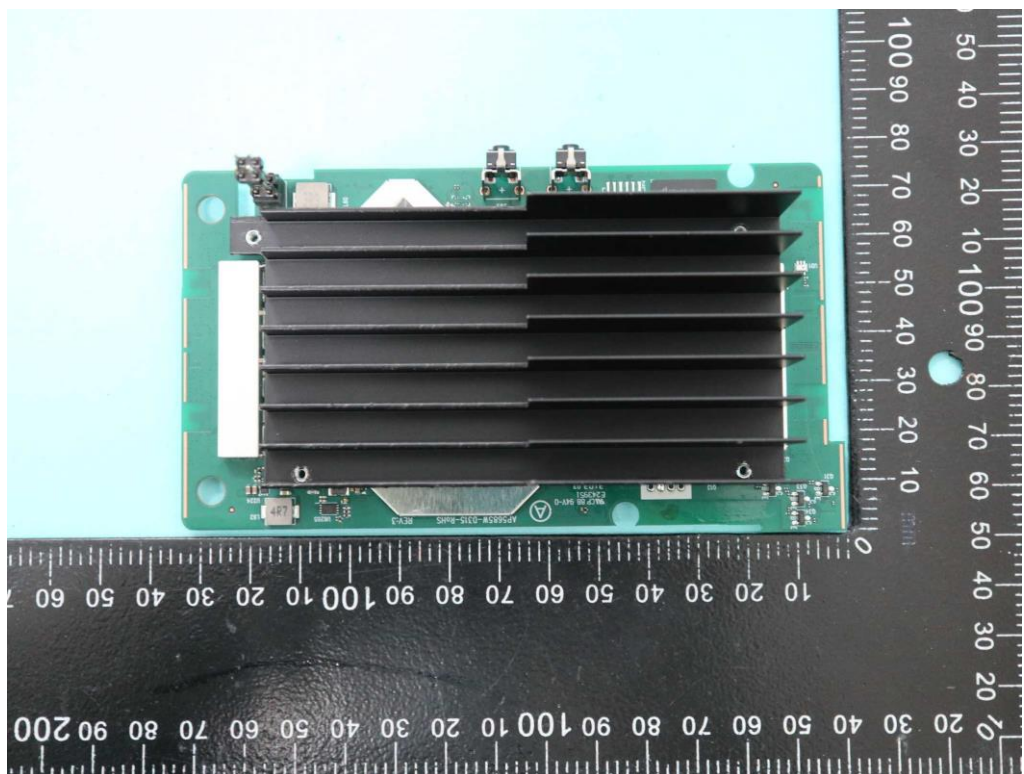
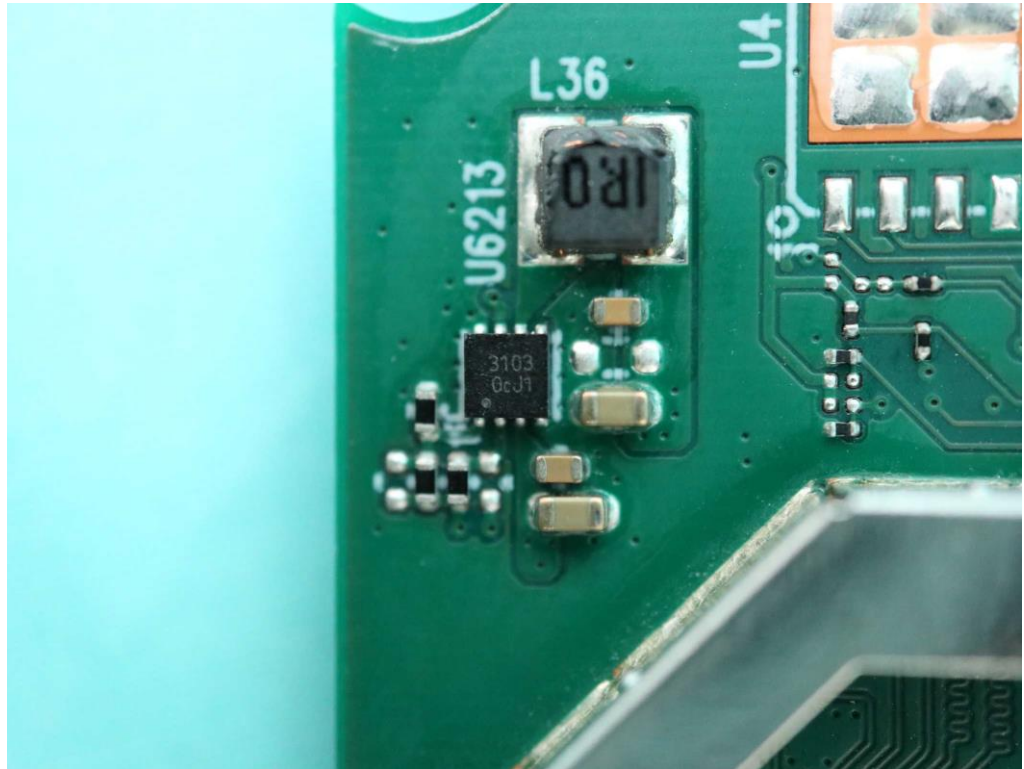


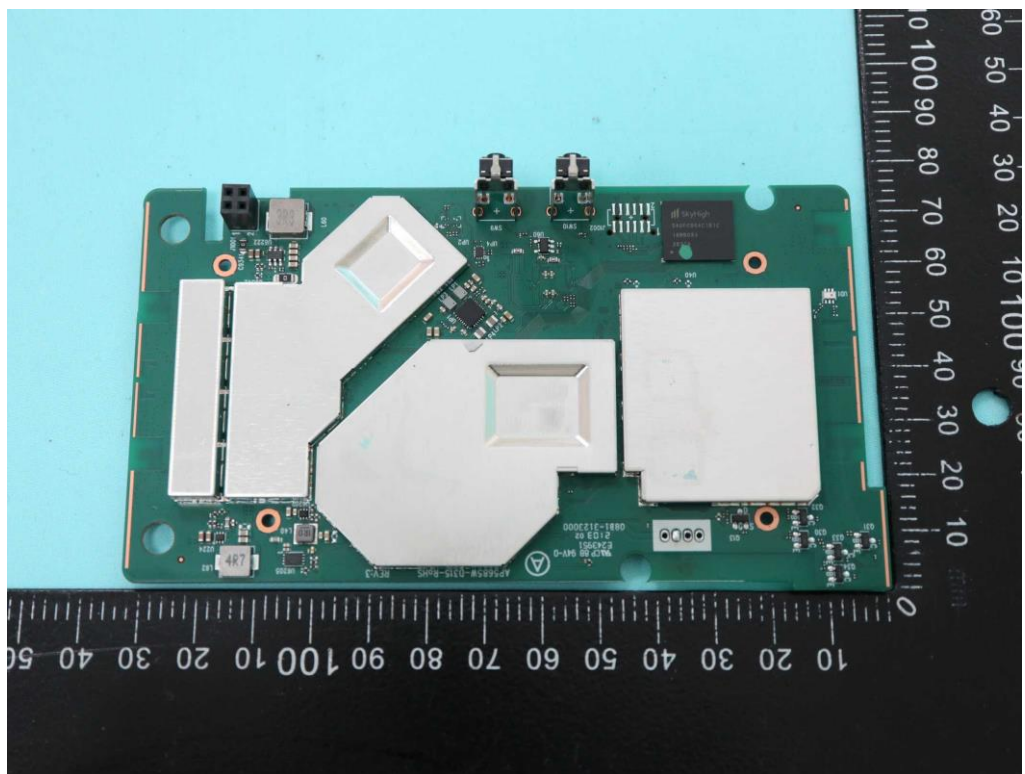
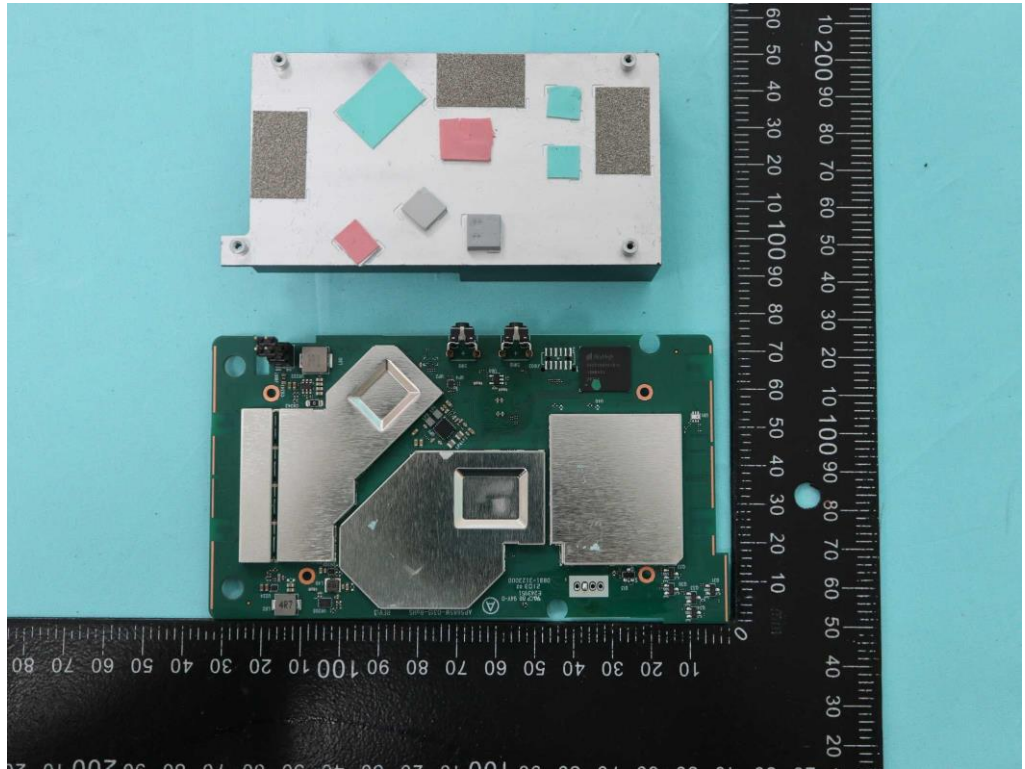


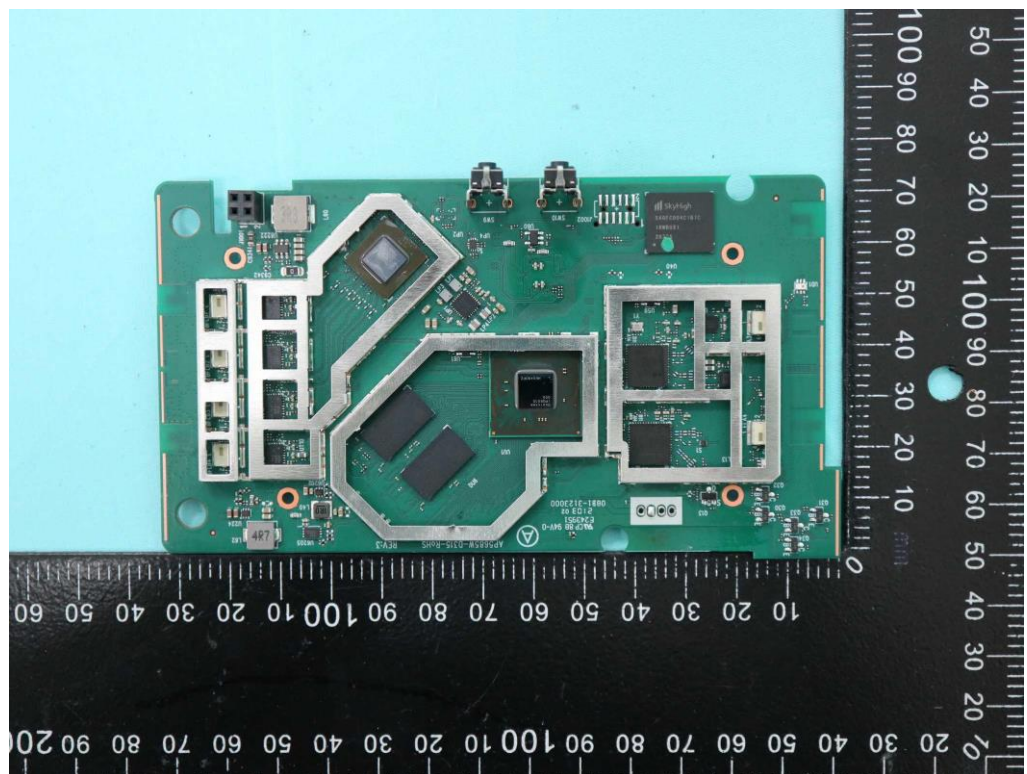
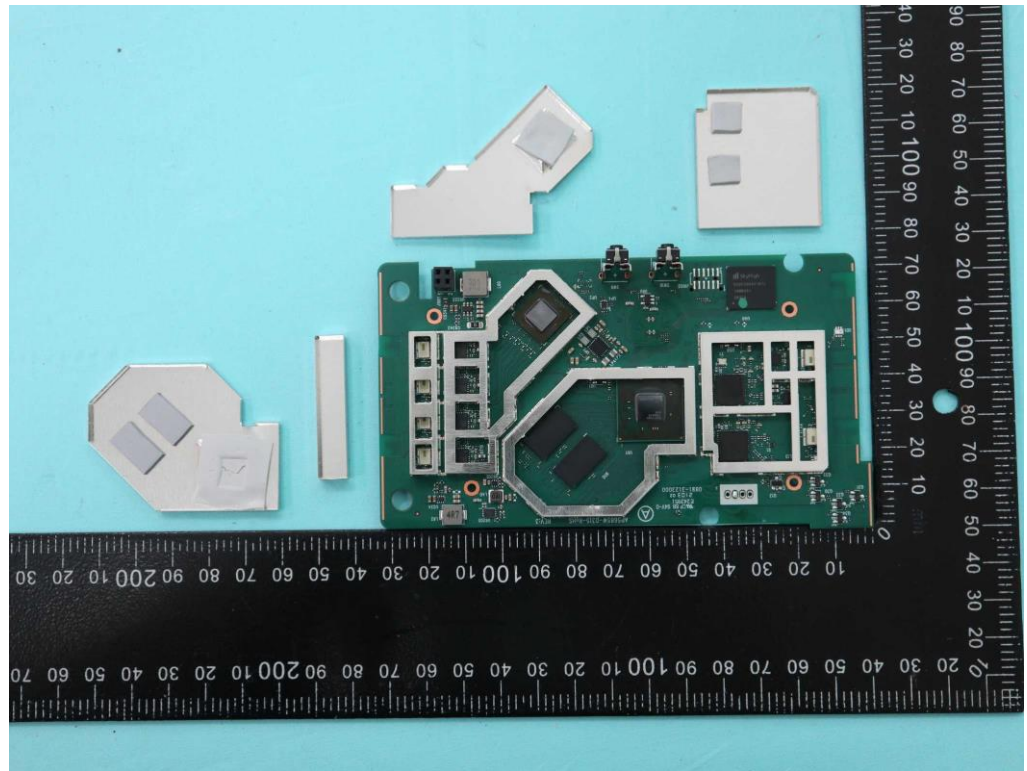


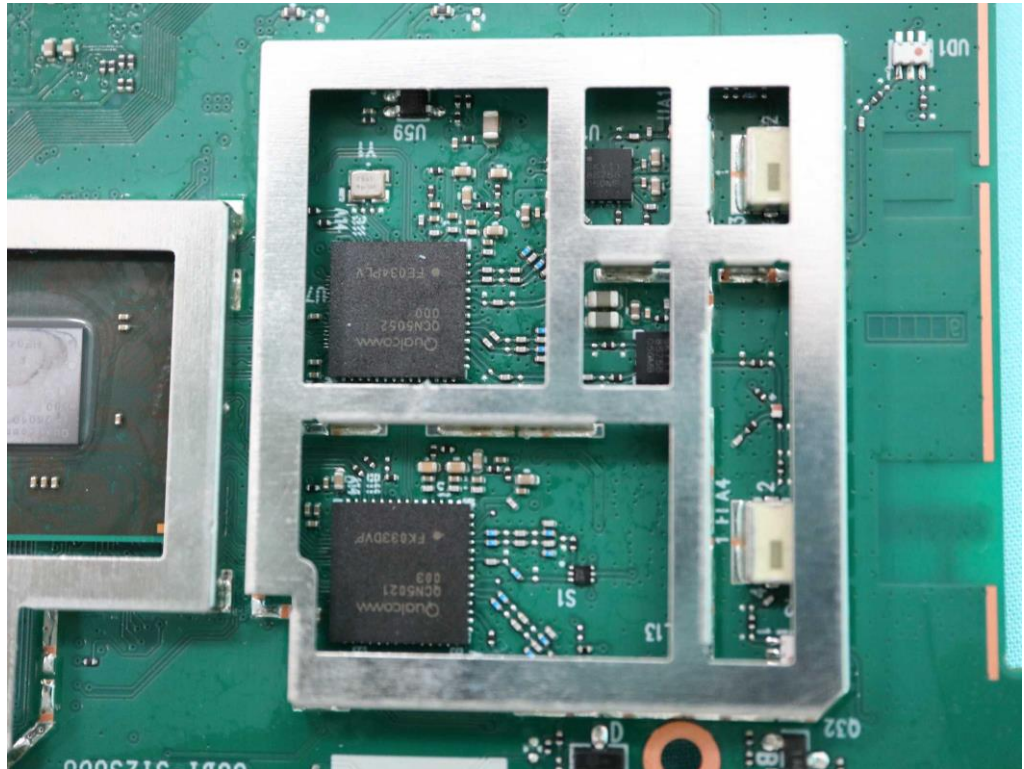


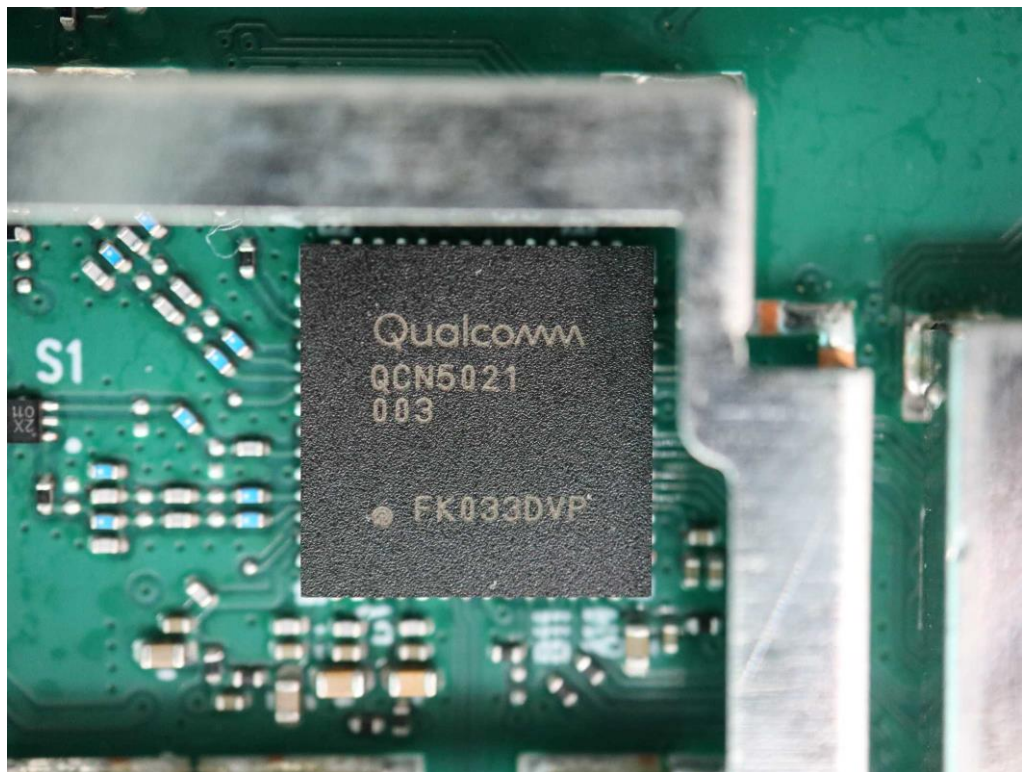


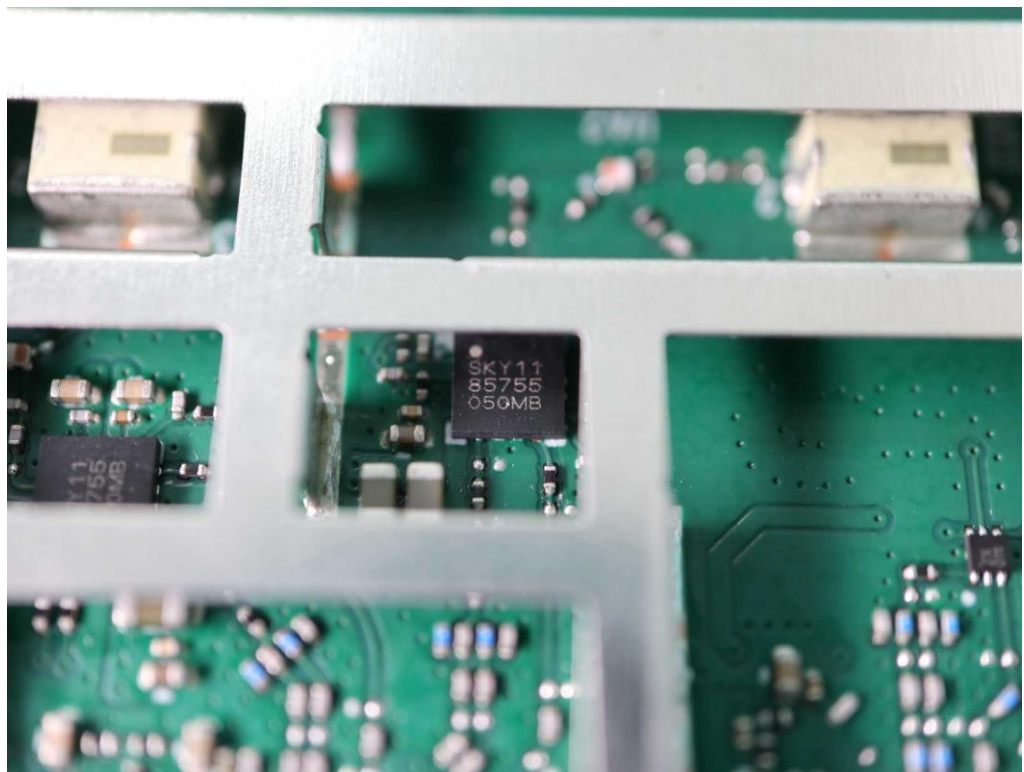
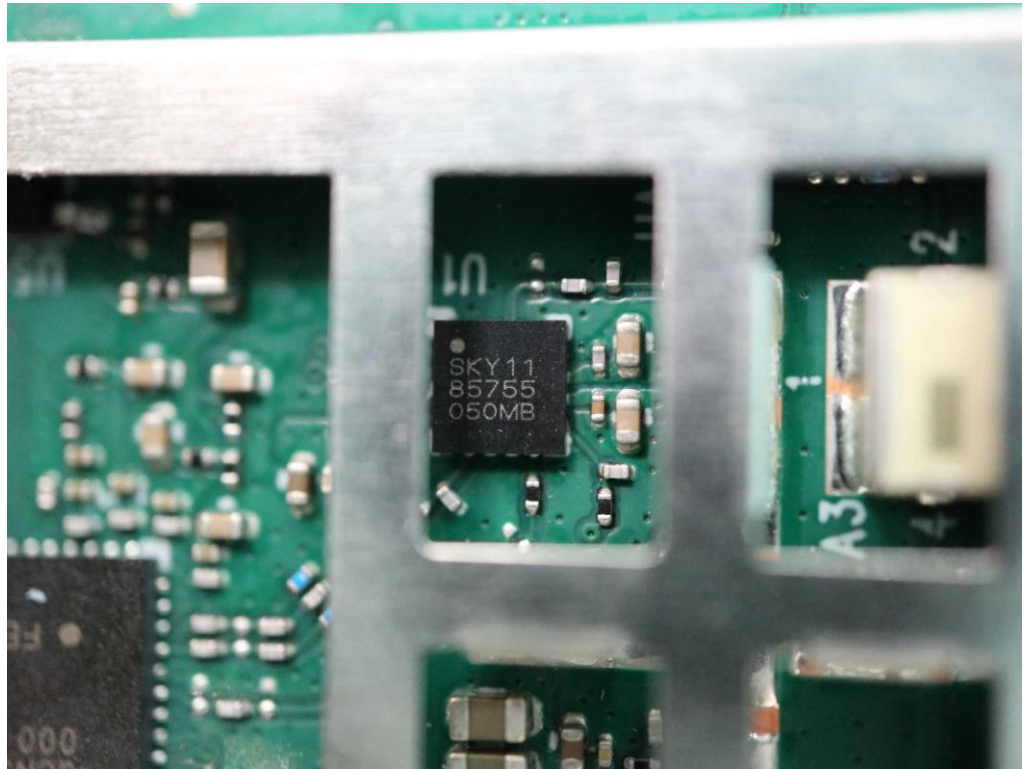










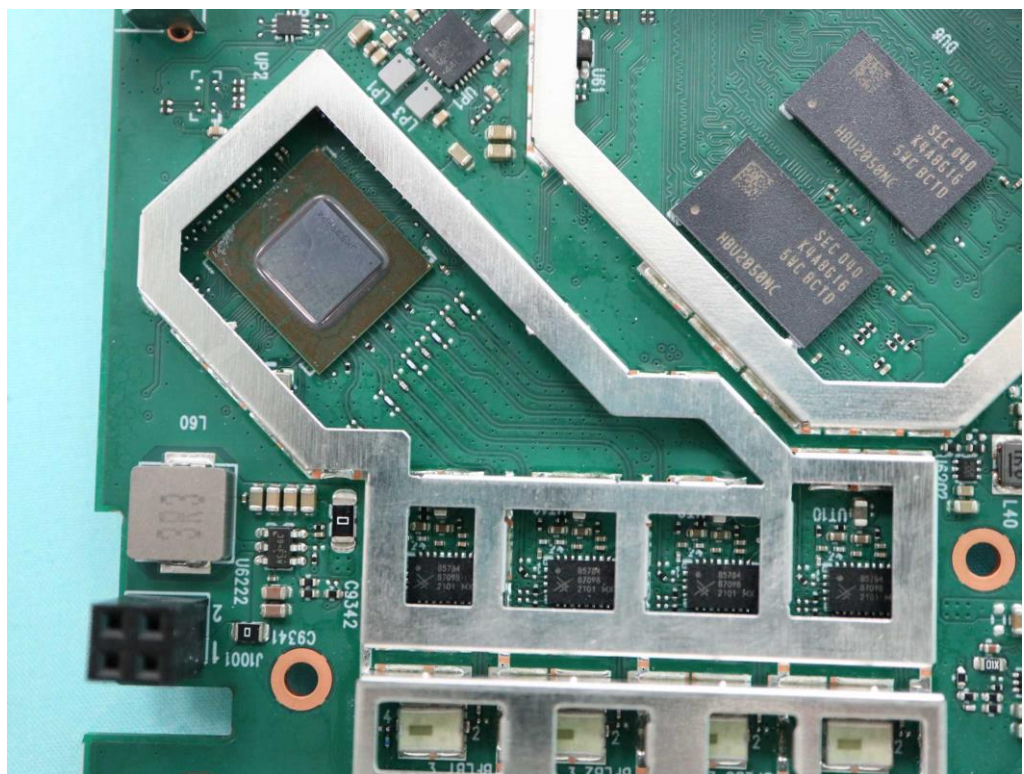
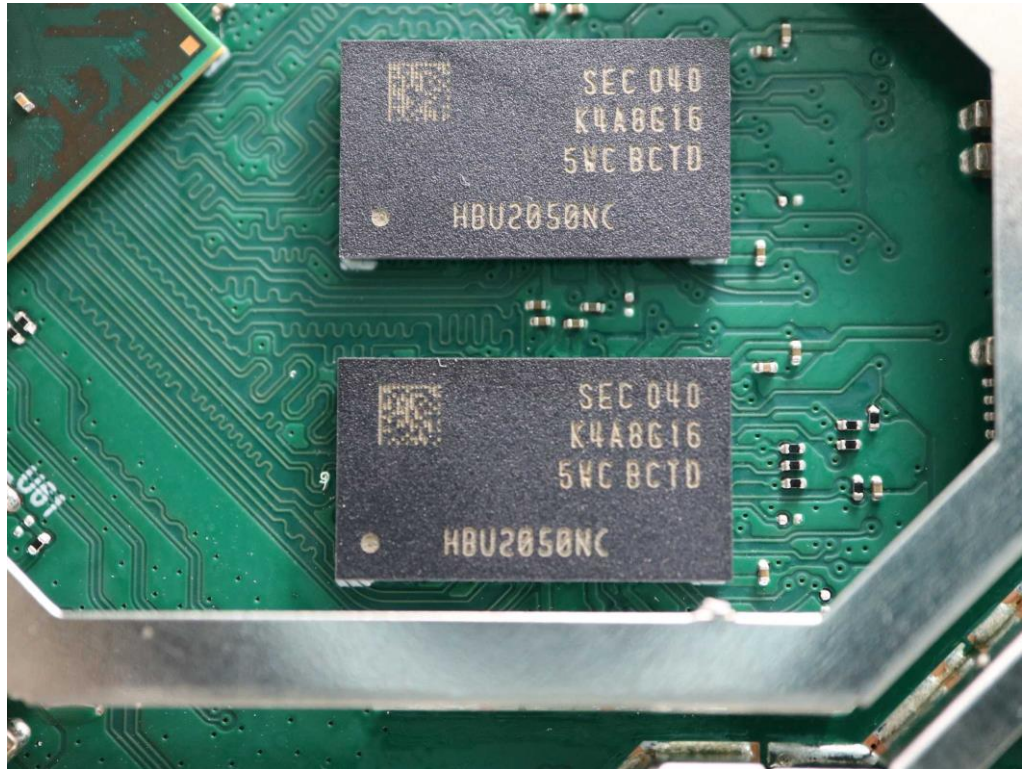


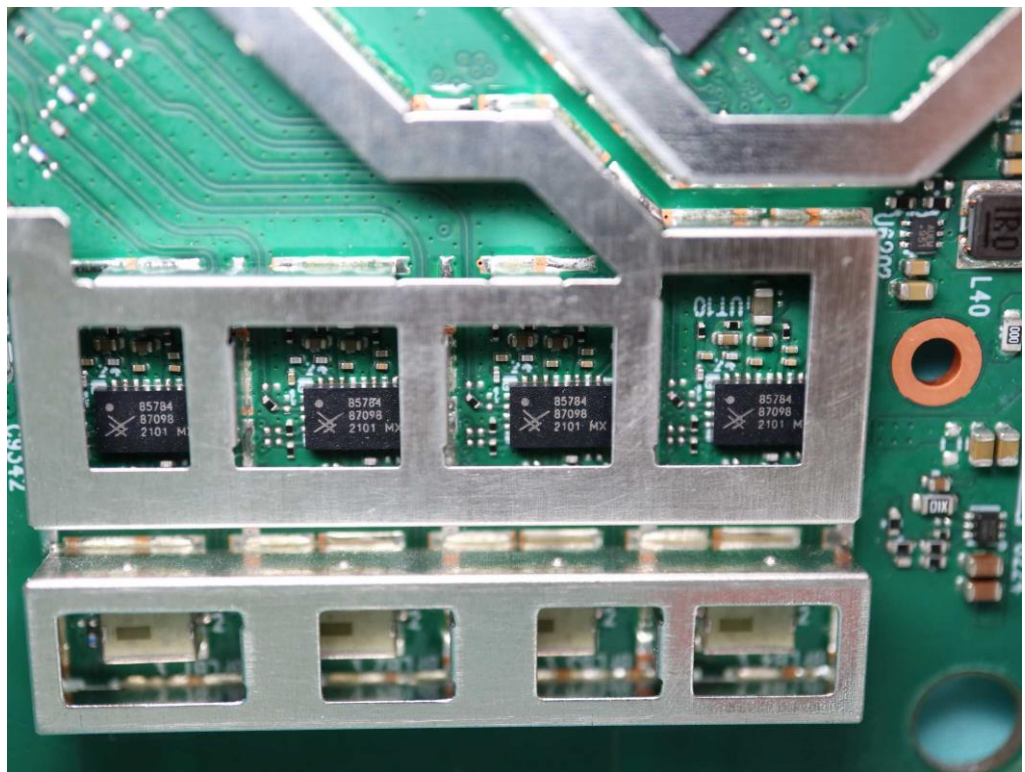
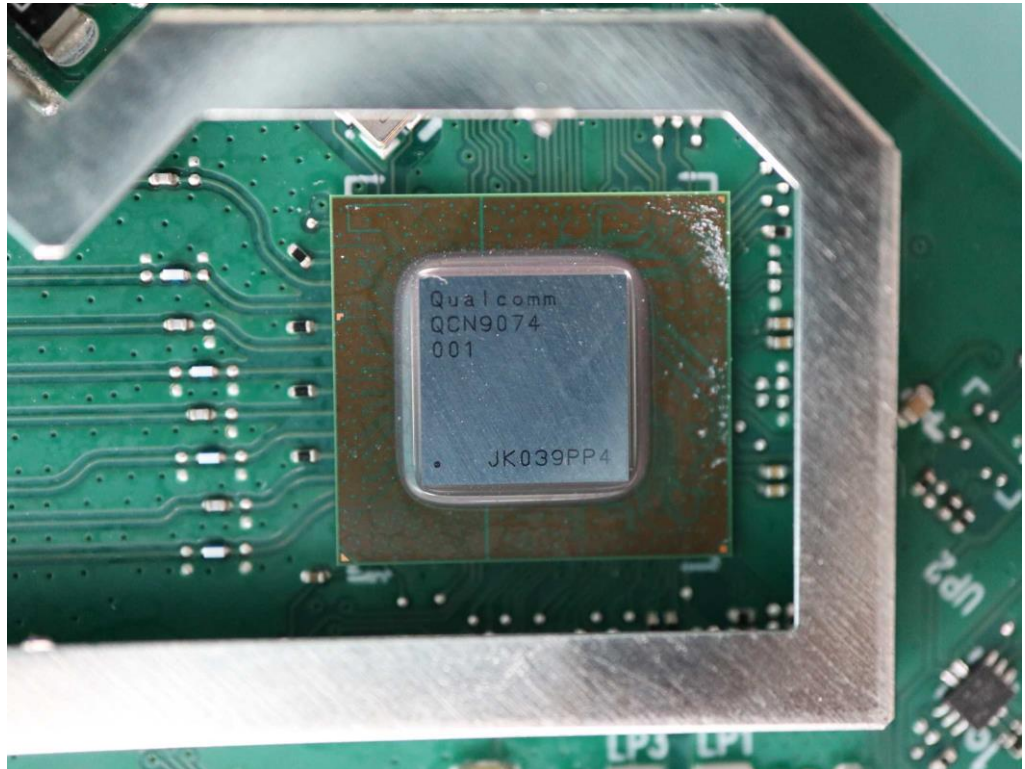


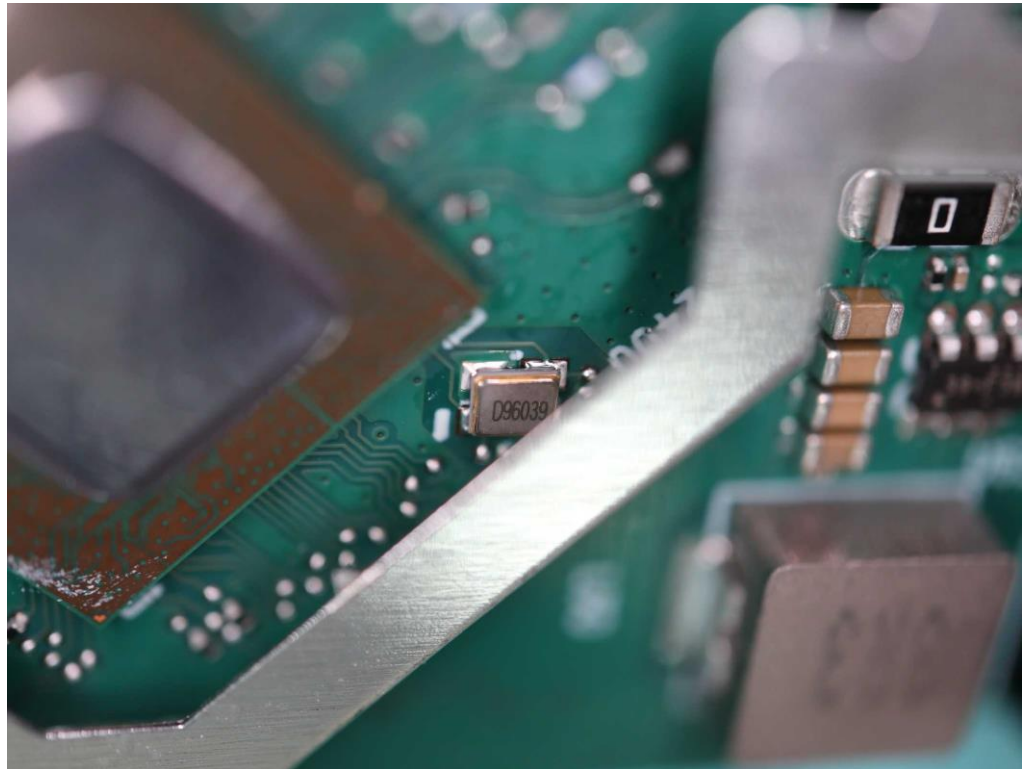
This is a top-down view of a laptop's internal hardware. The central component is the CPU, which is a square chip with a gold-colored heat spreader. To its left are two RAM modules, each labeled "H9U280K". Below the CPU is a large, rectangular silver-colored metal shield. The entire assembly is mounted on a green printed circuit board (PCB) with intricate copper traces. Various other components are visible, including capacitors, resistors, and connectors. A small white label with black text is located near the bottom right corner of the image.

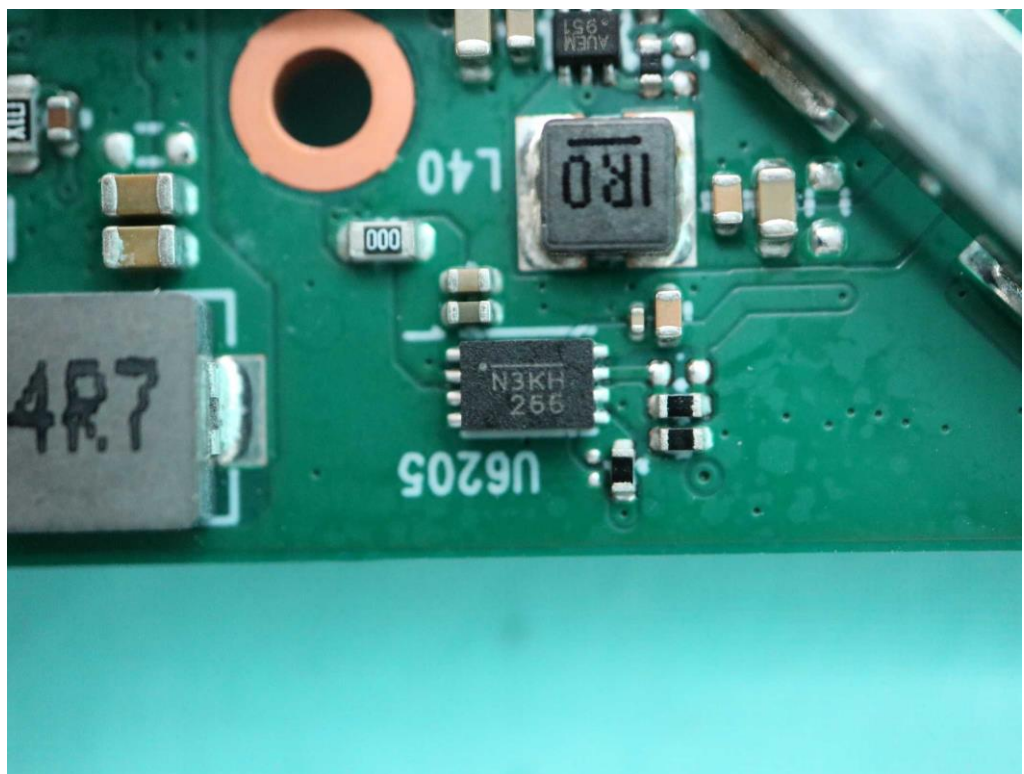
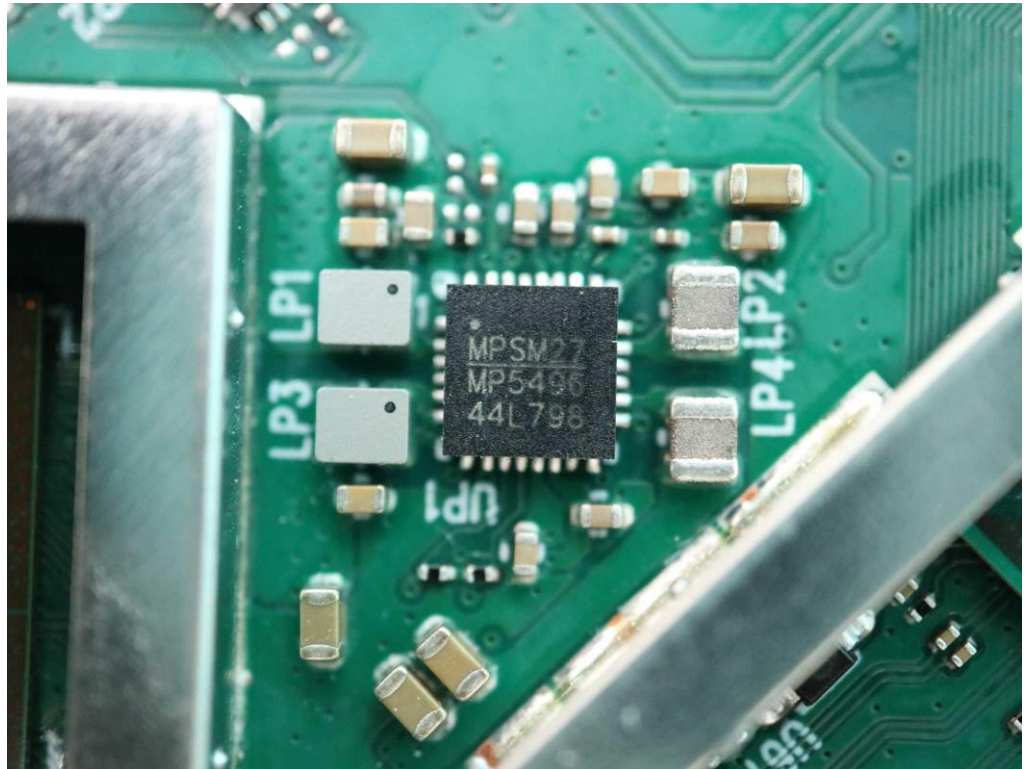


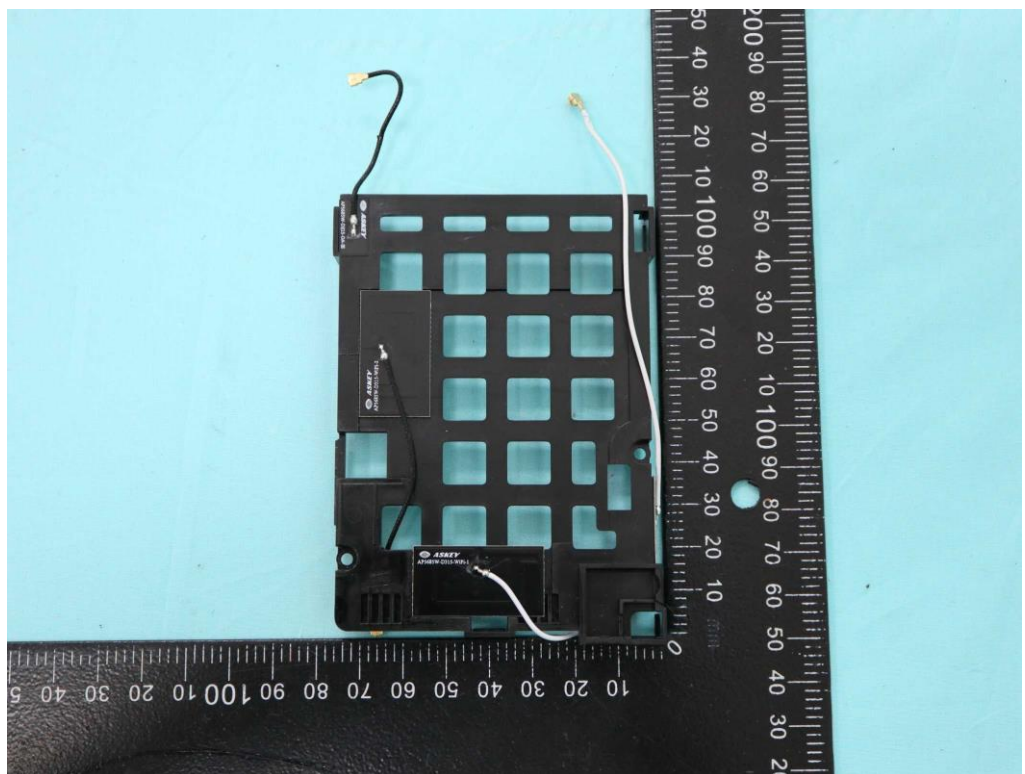
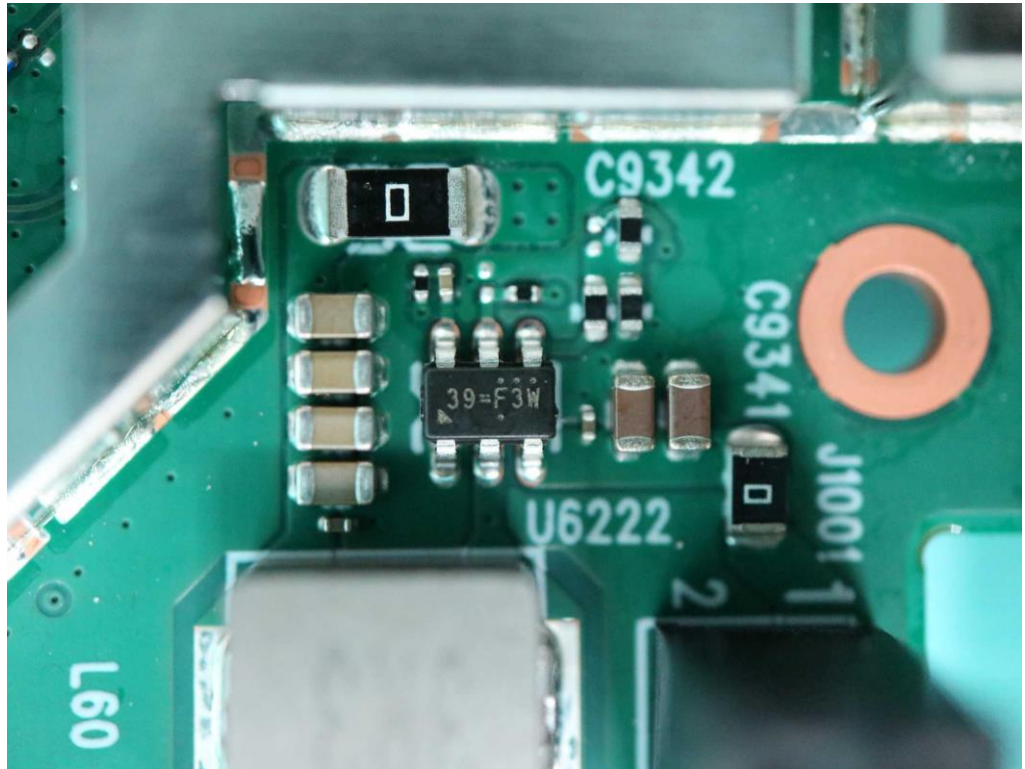
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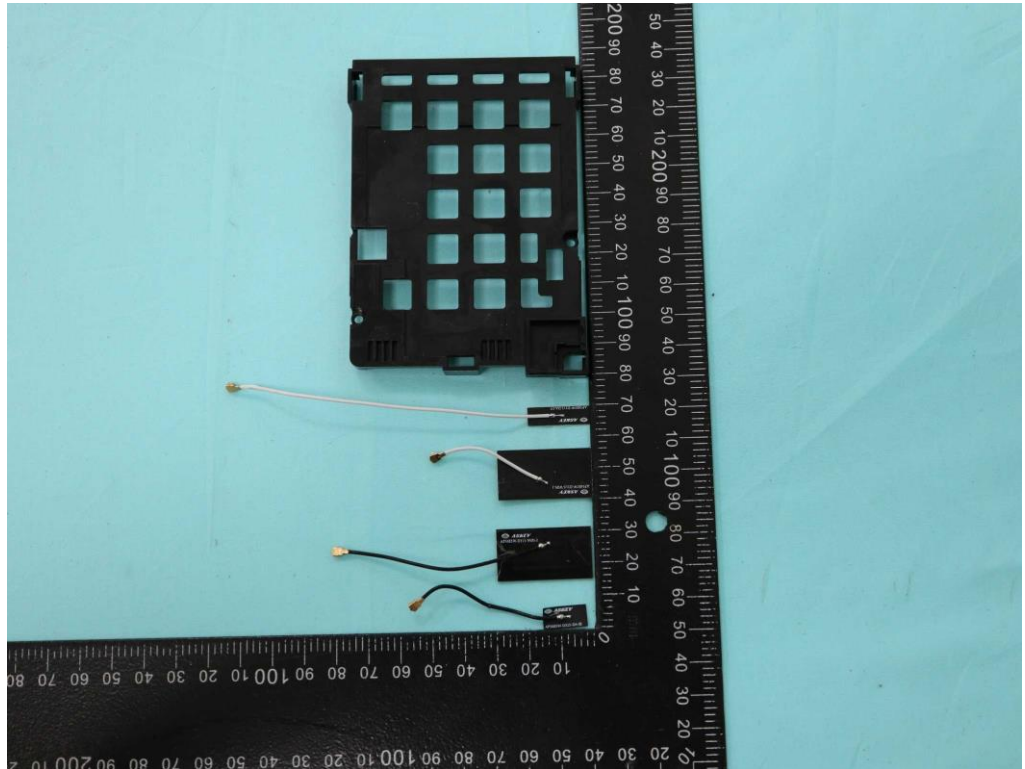




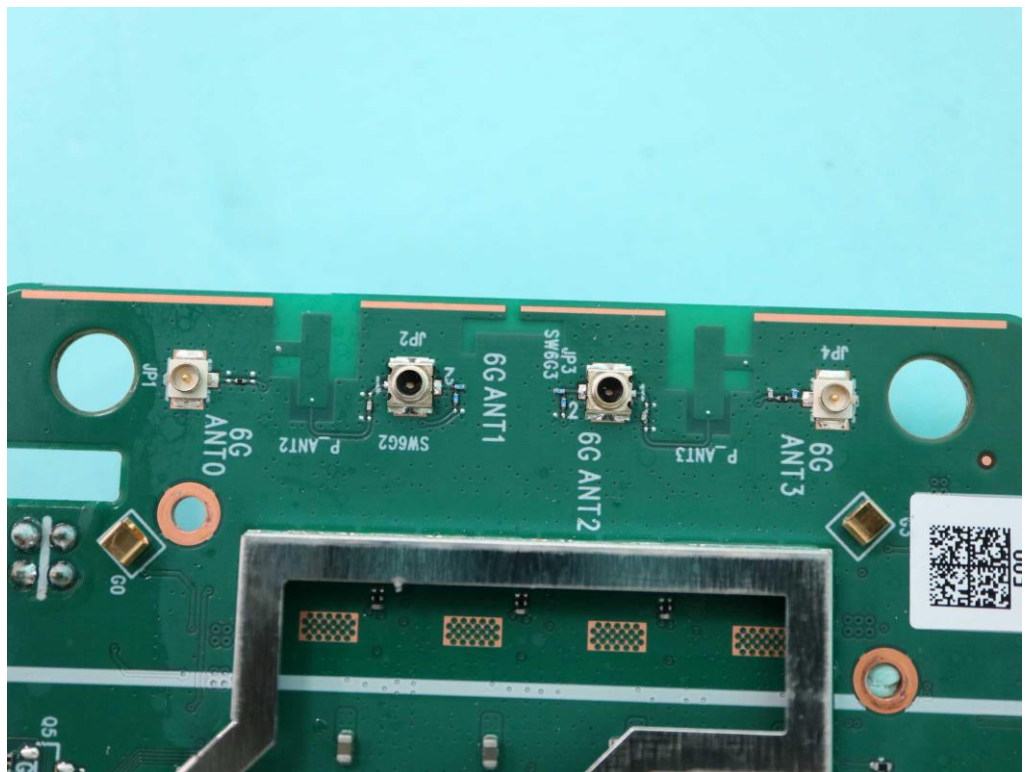


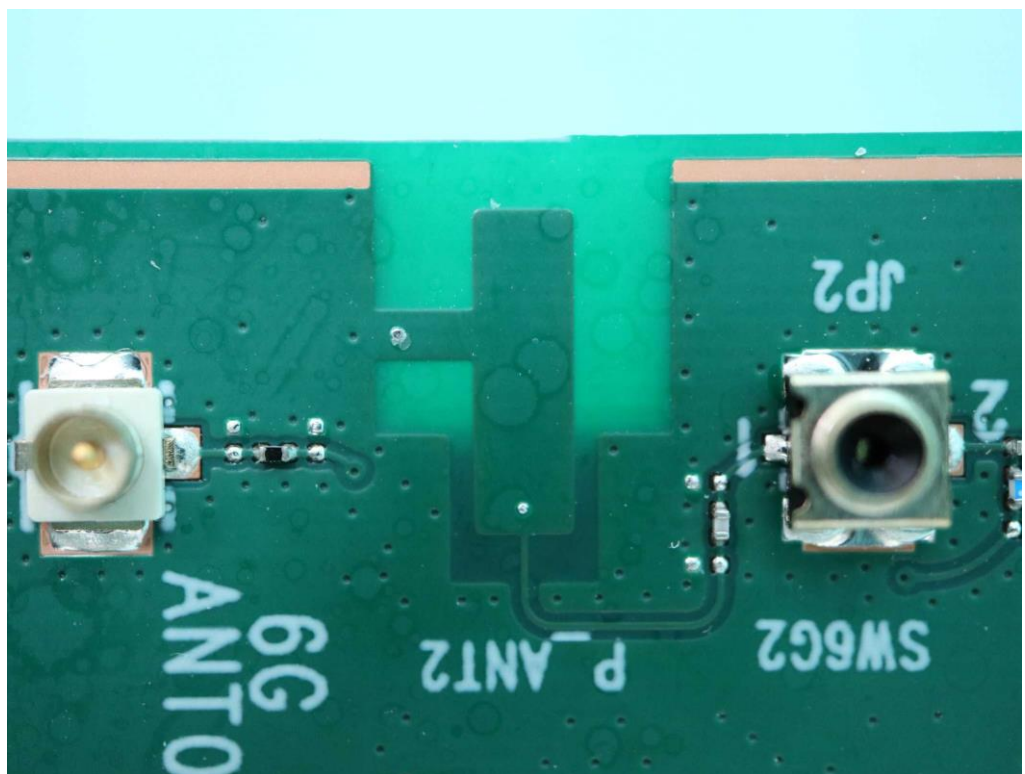
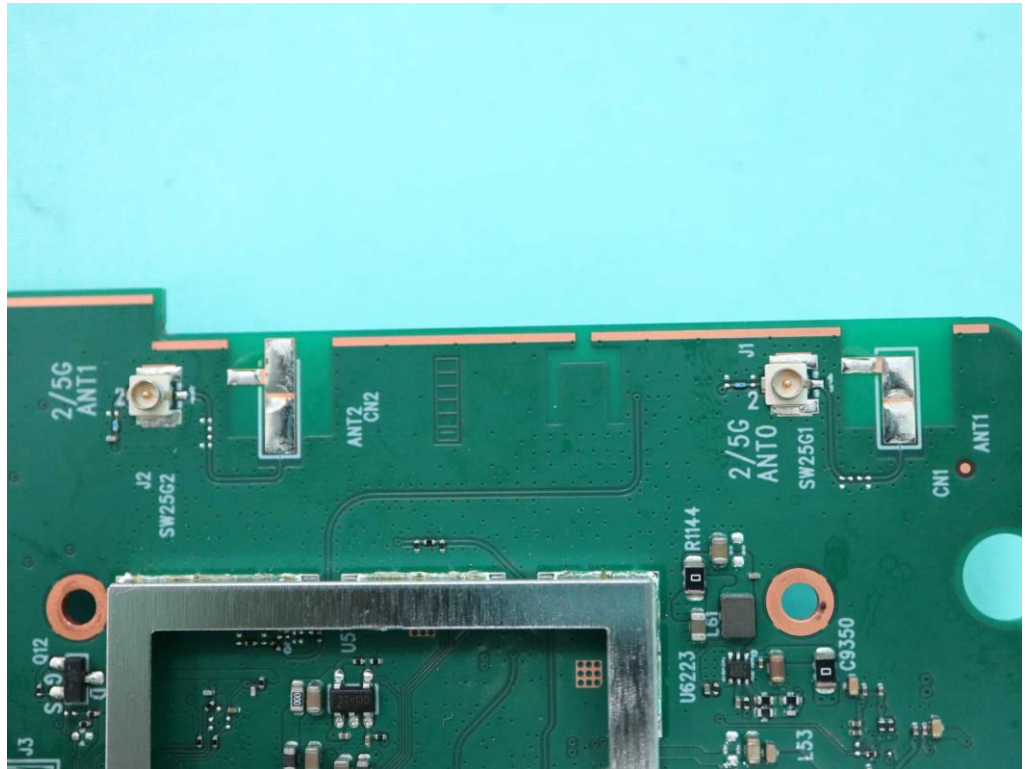


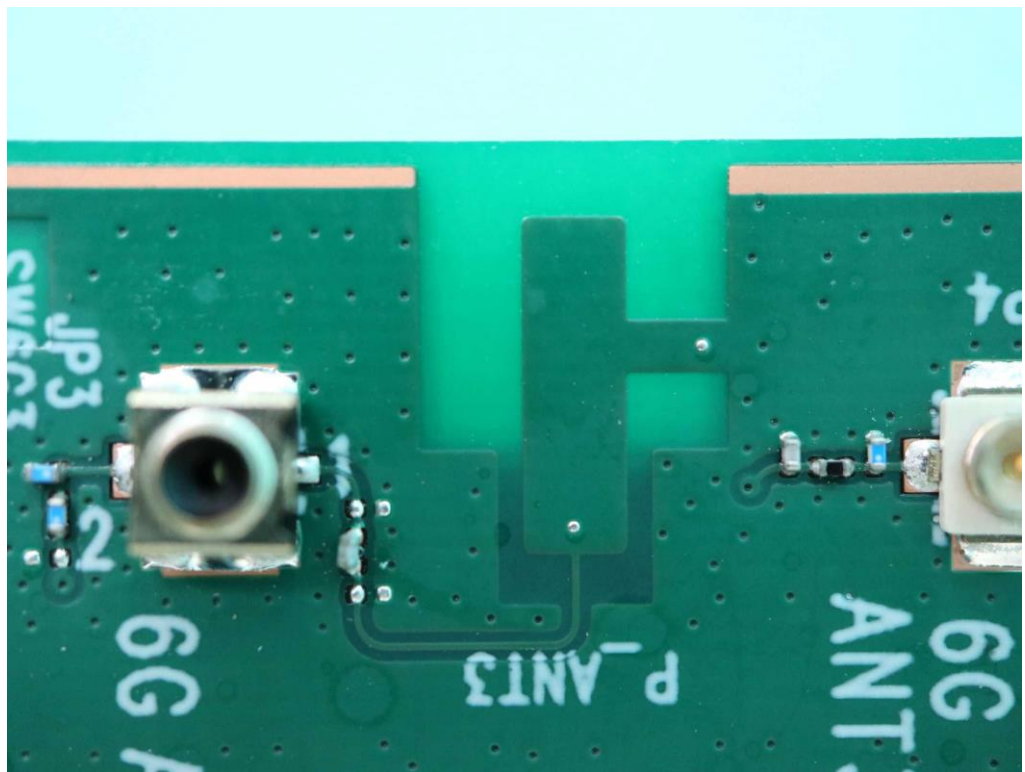
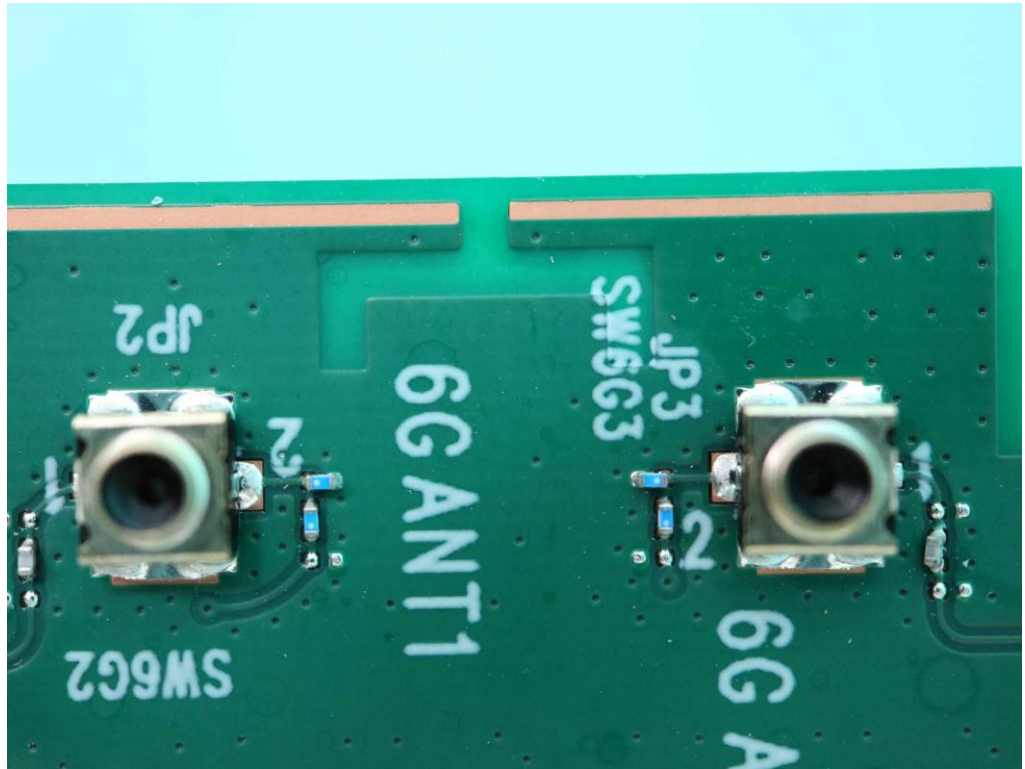


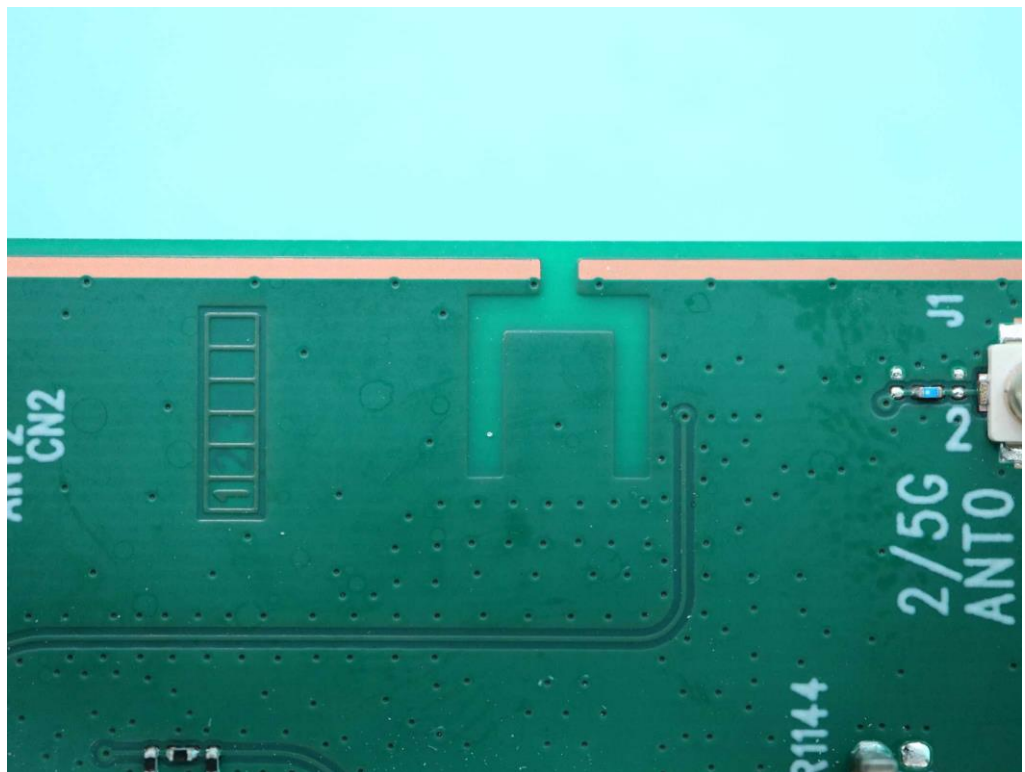
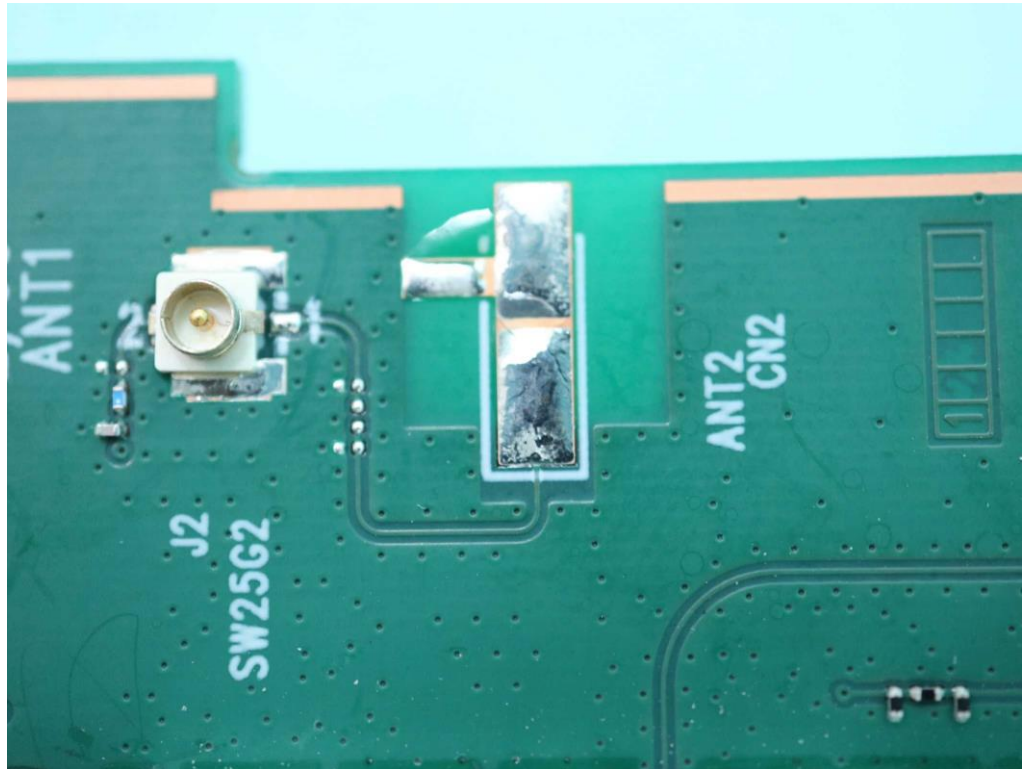


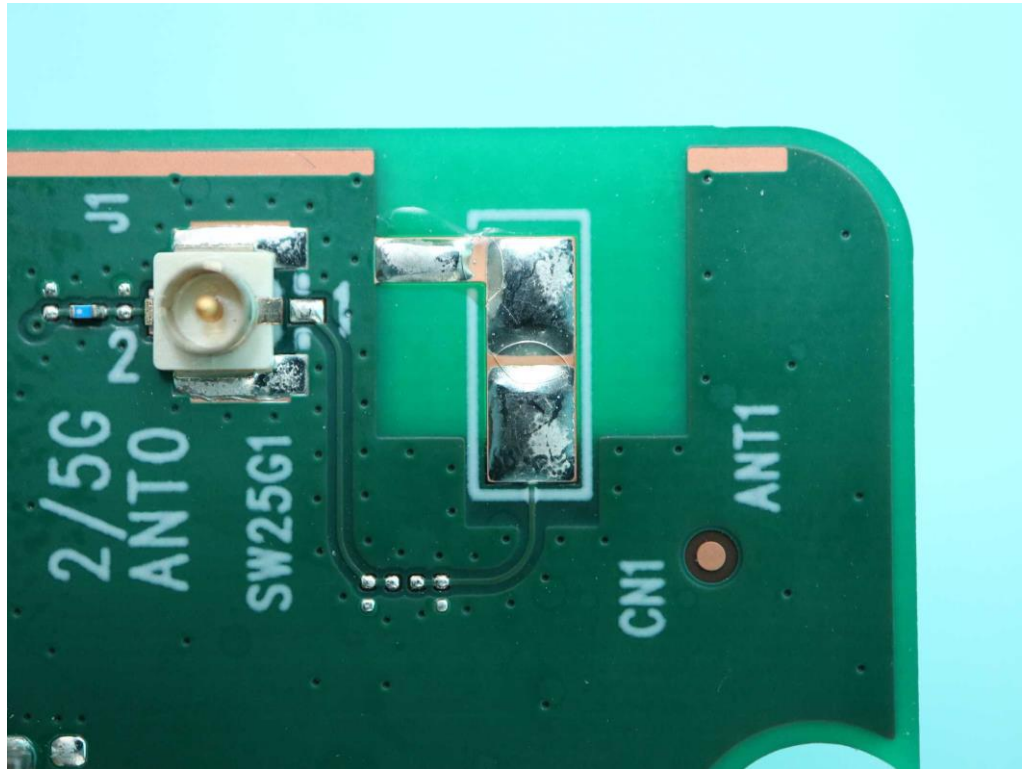
Wi-Fi 6 GHz Antenna



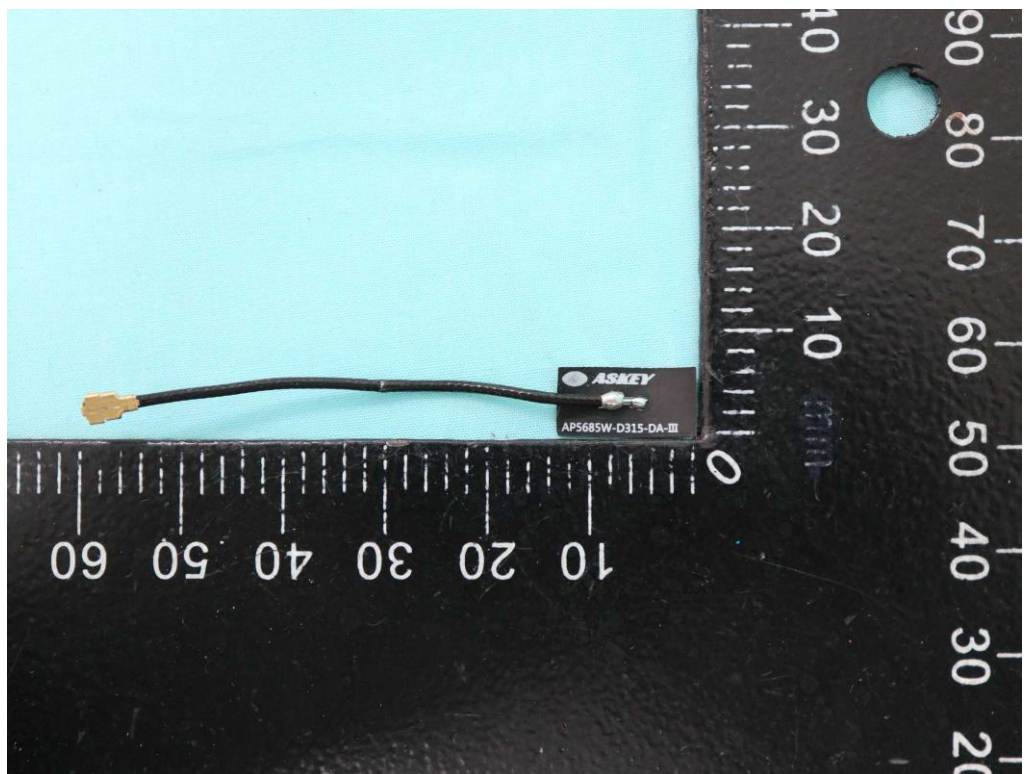


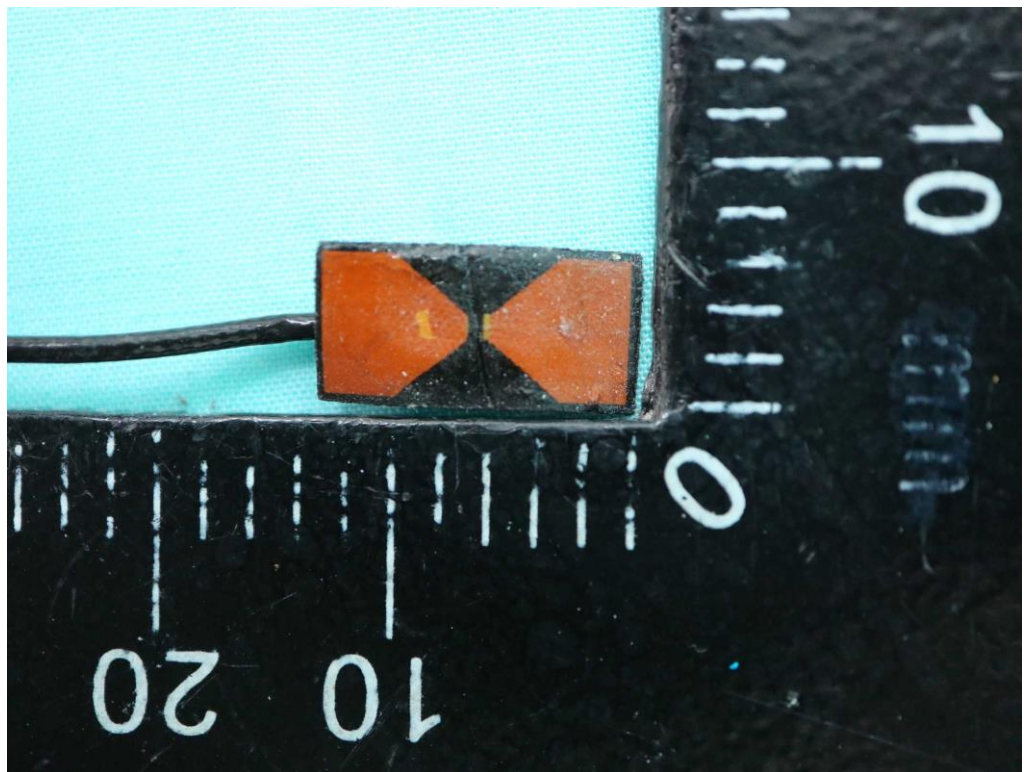
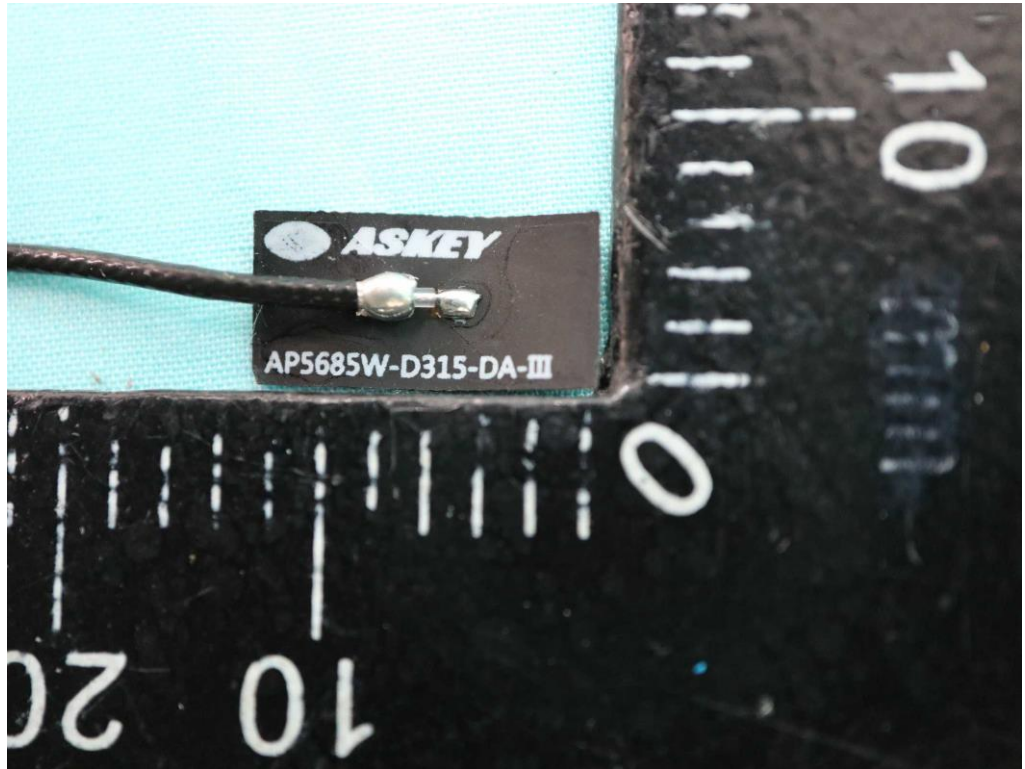






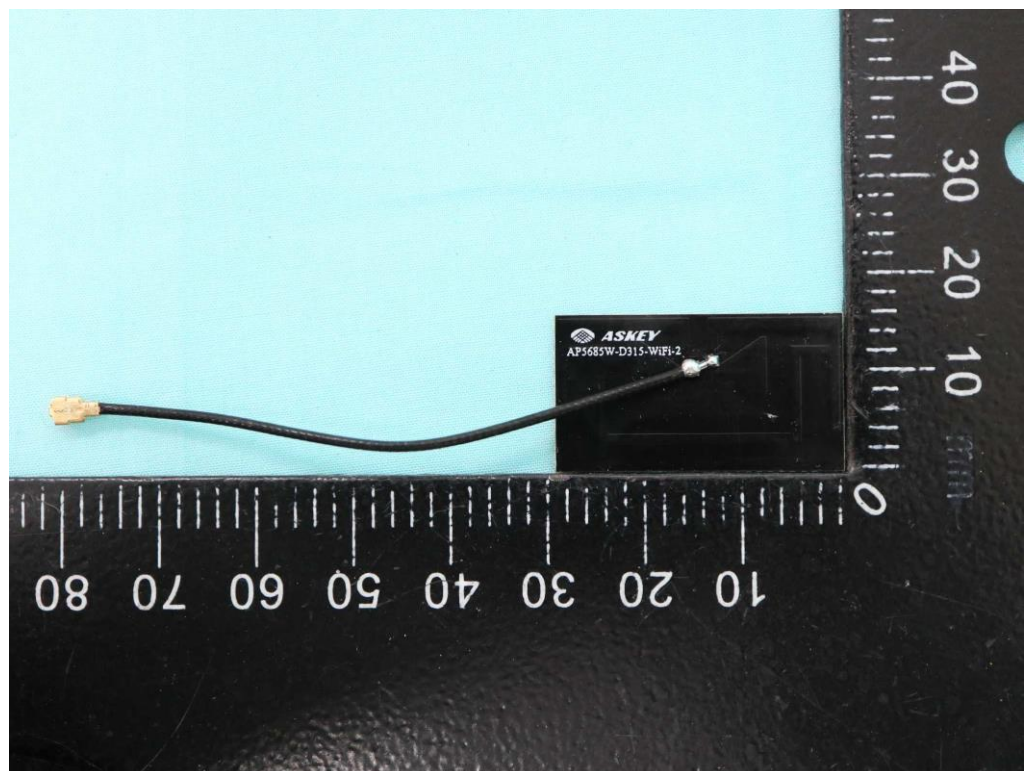
Wi-Fi 6 GHz Antenna

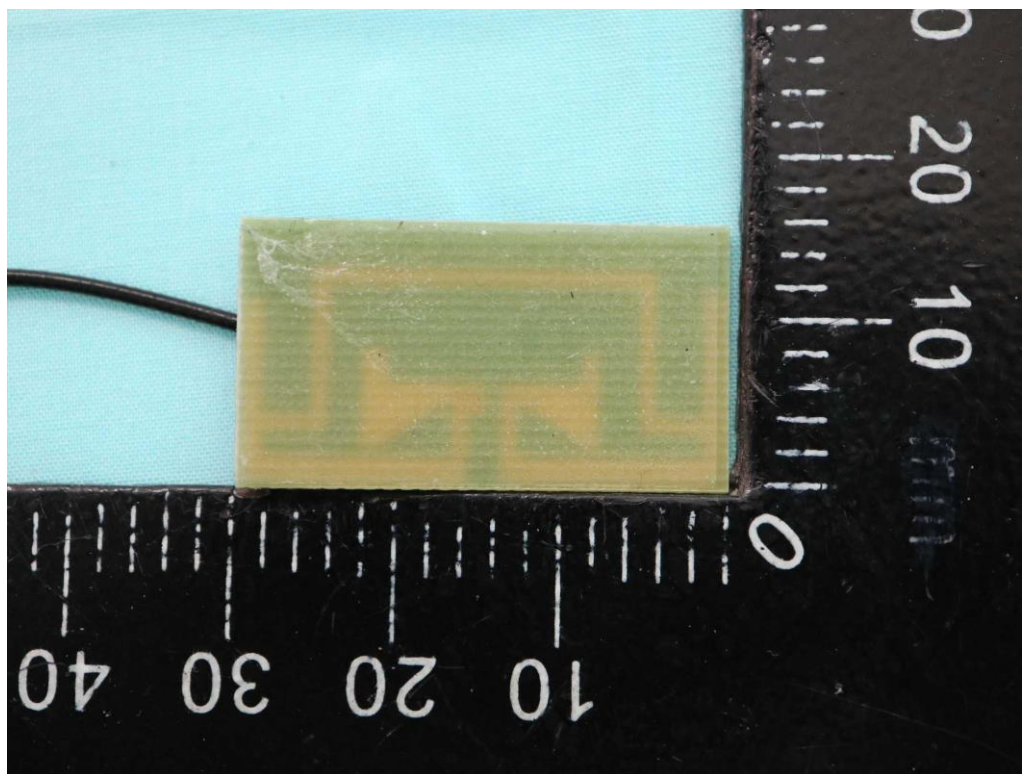
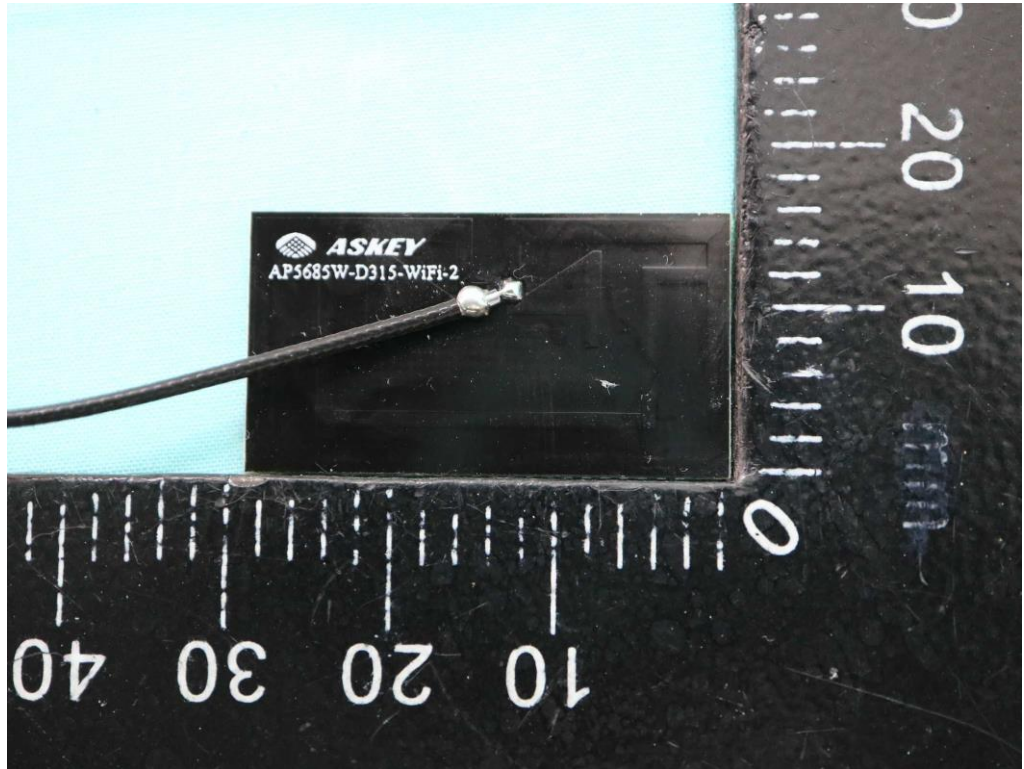






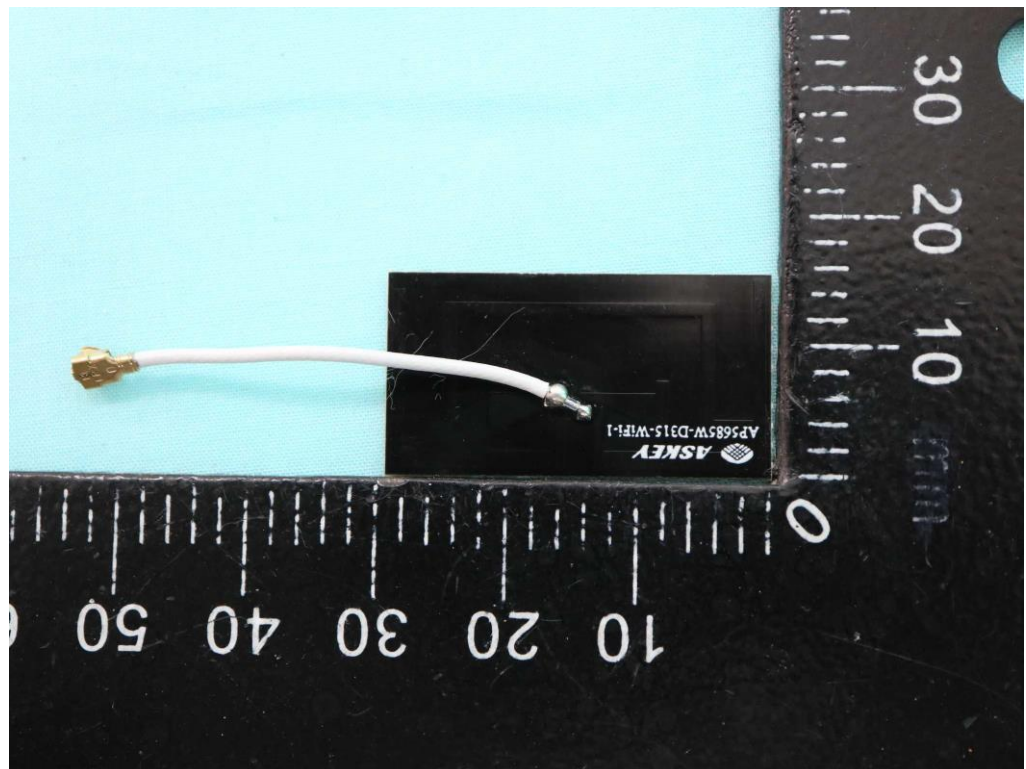
Wi-Fi 2.4 GHz /
5 GHz Antenna

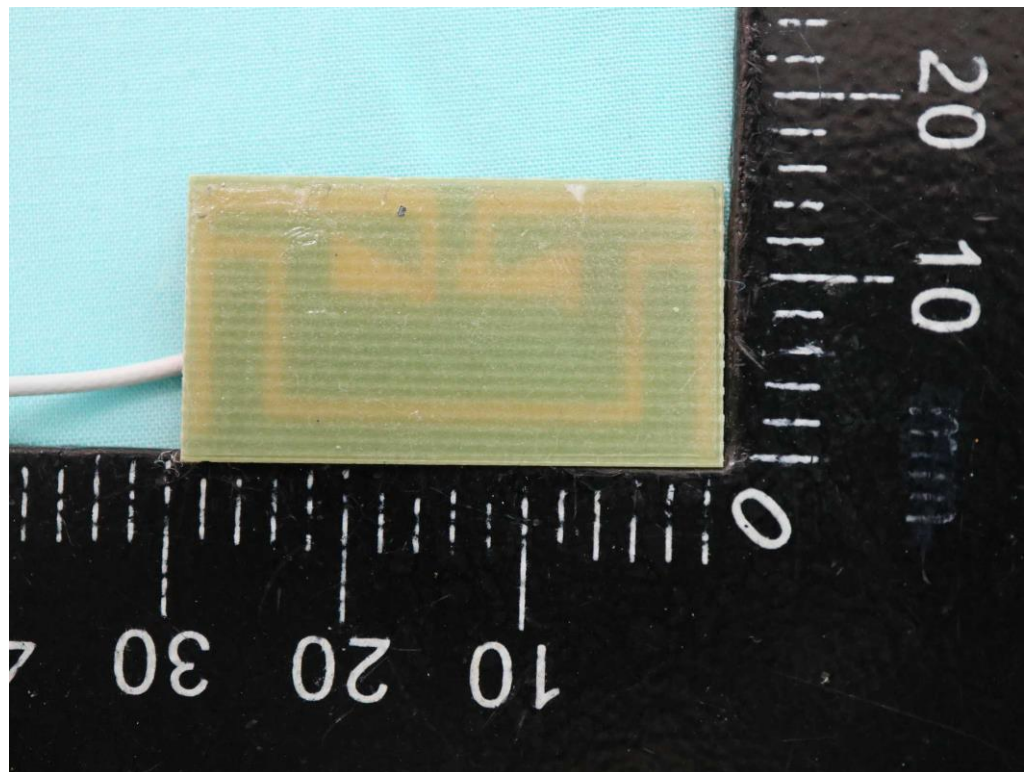
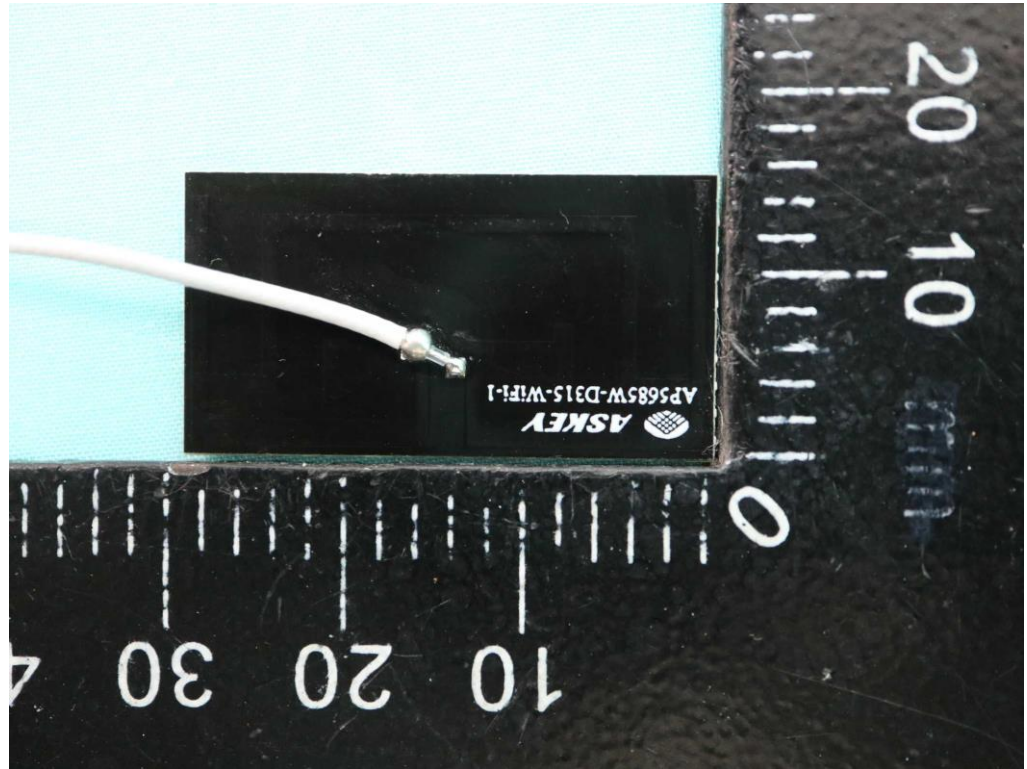


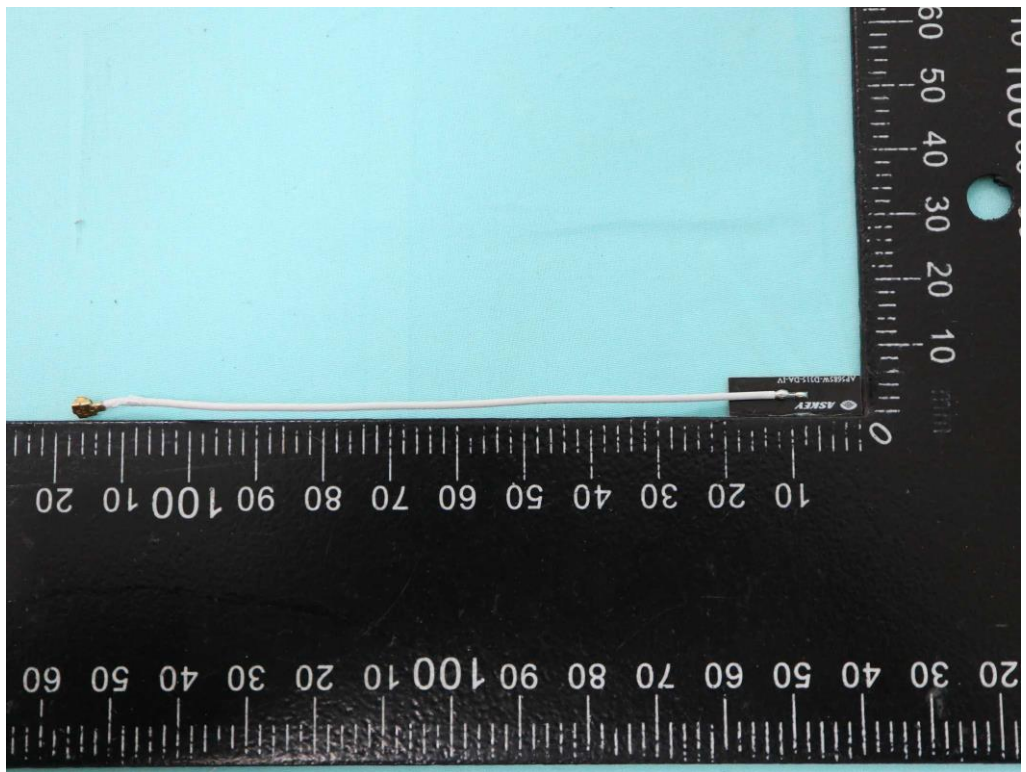


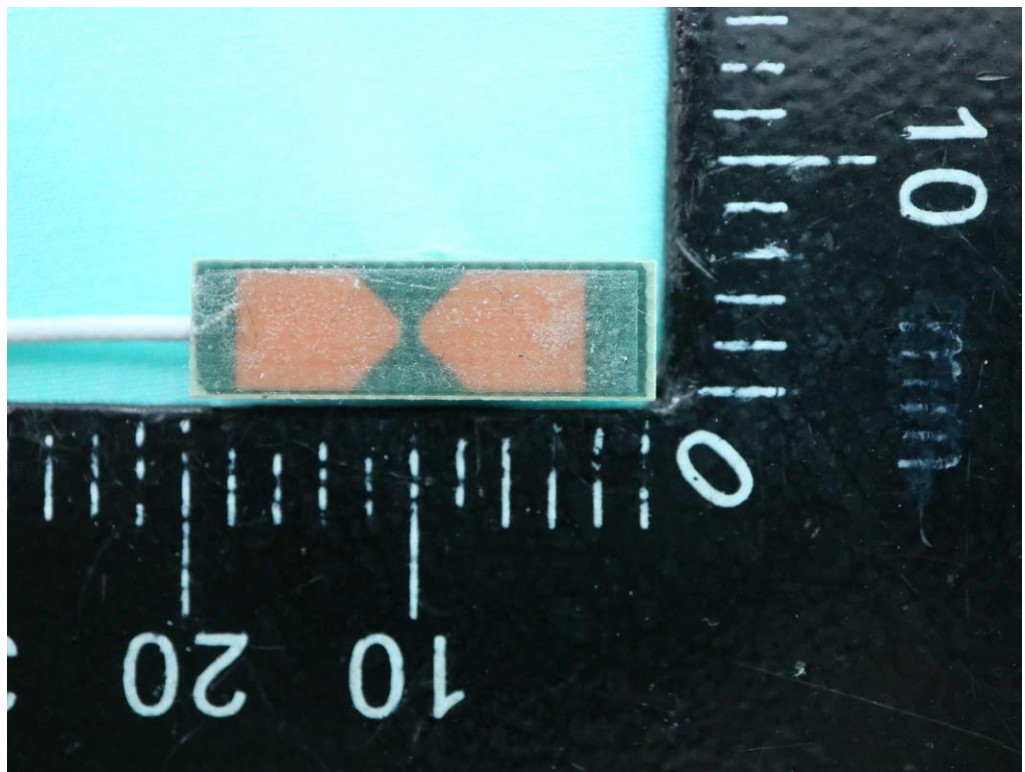
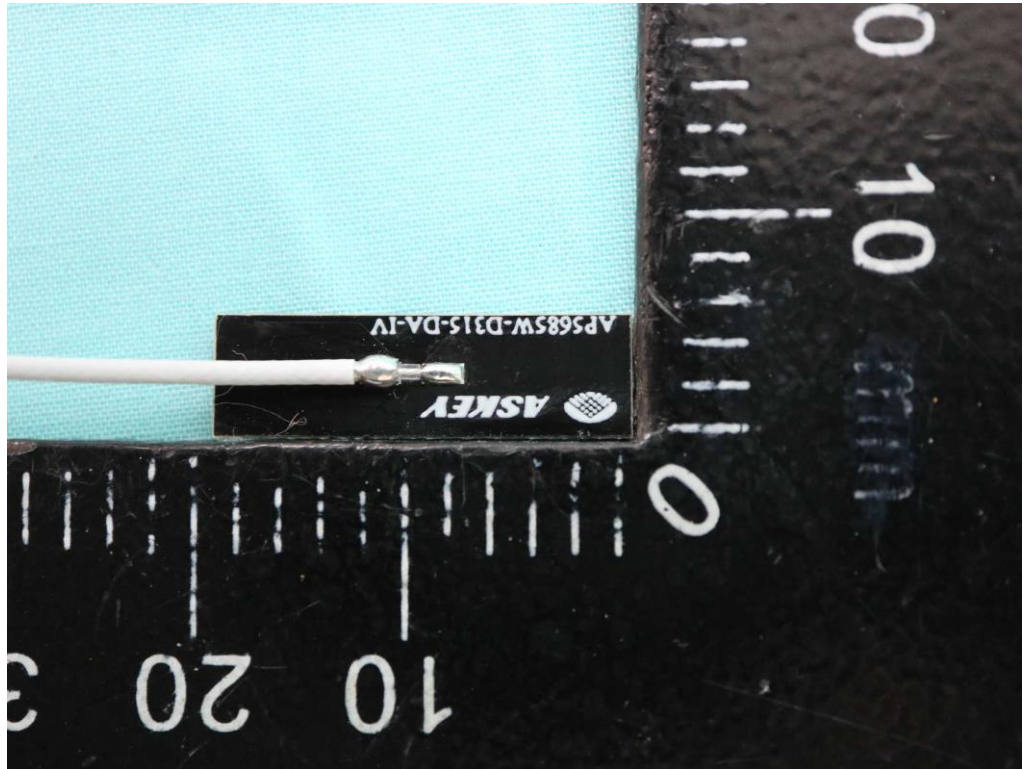


Wi-Fi 2.4 GHz /
5 GHz Antenna











—————THE END—————