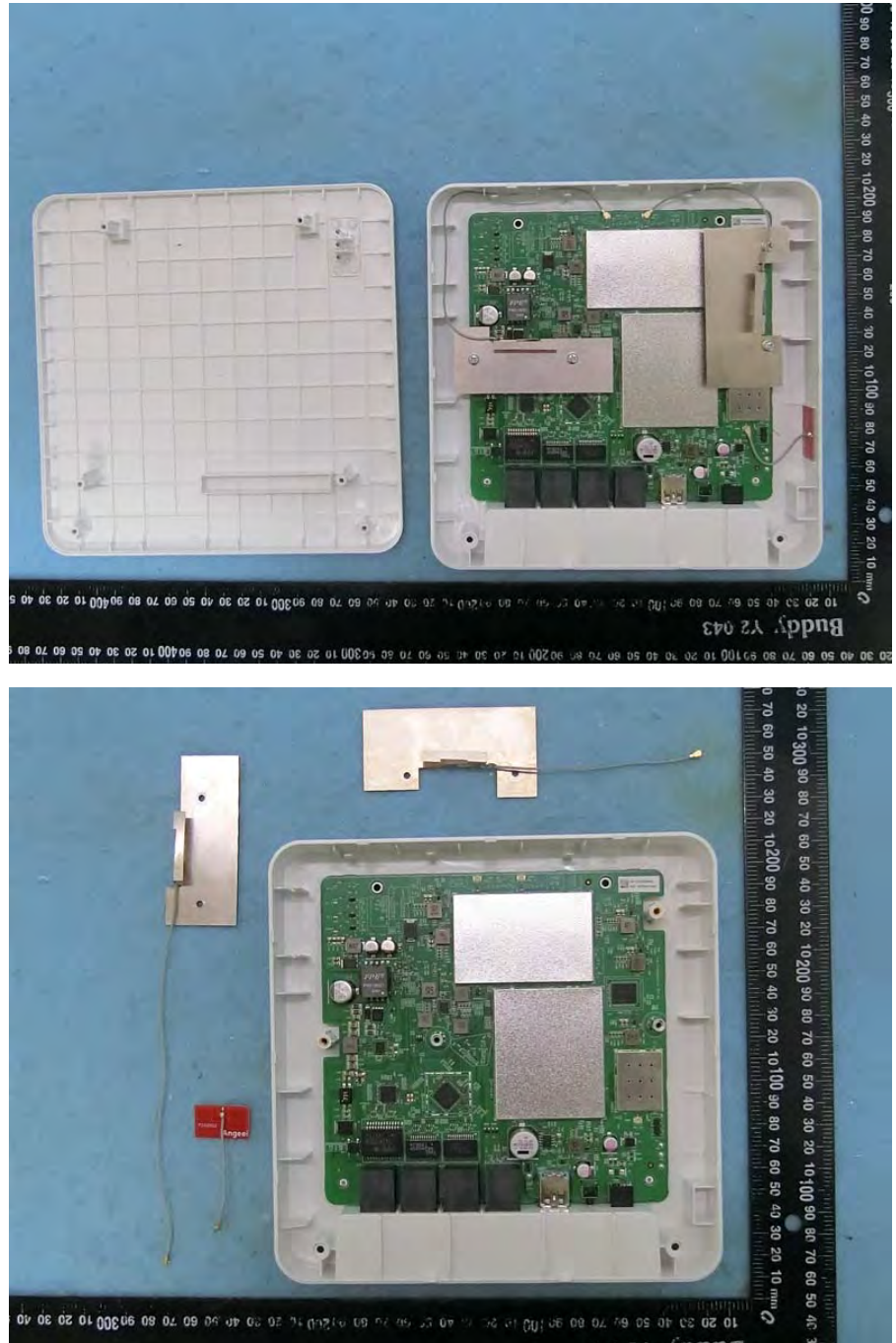
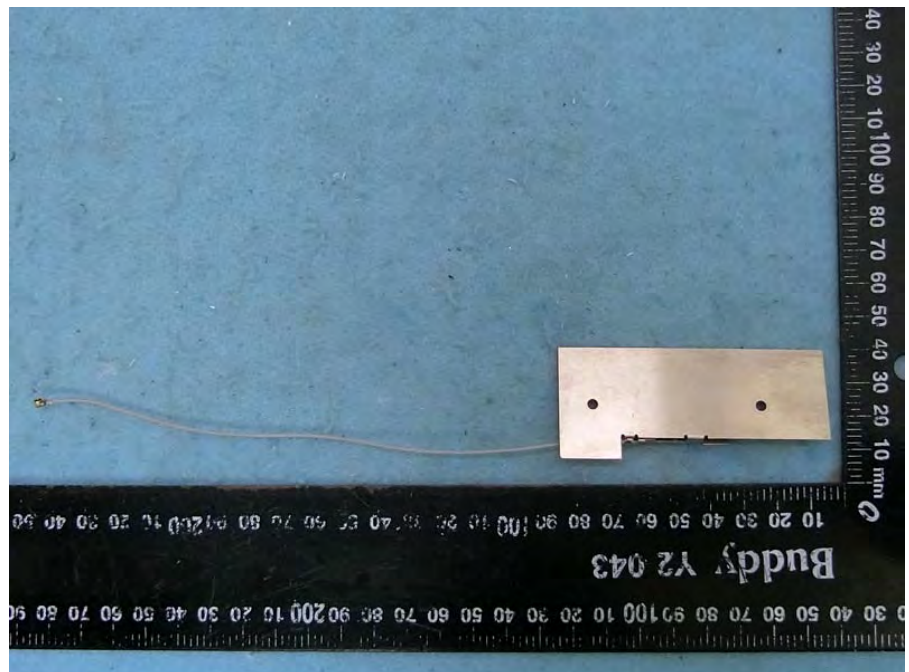
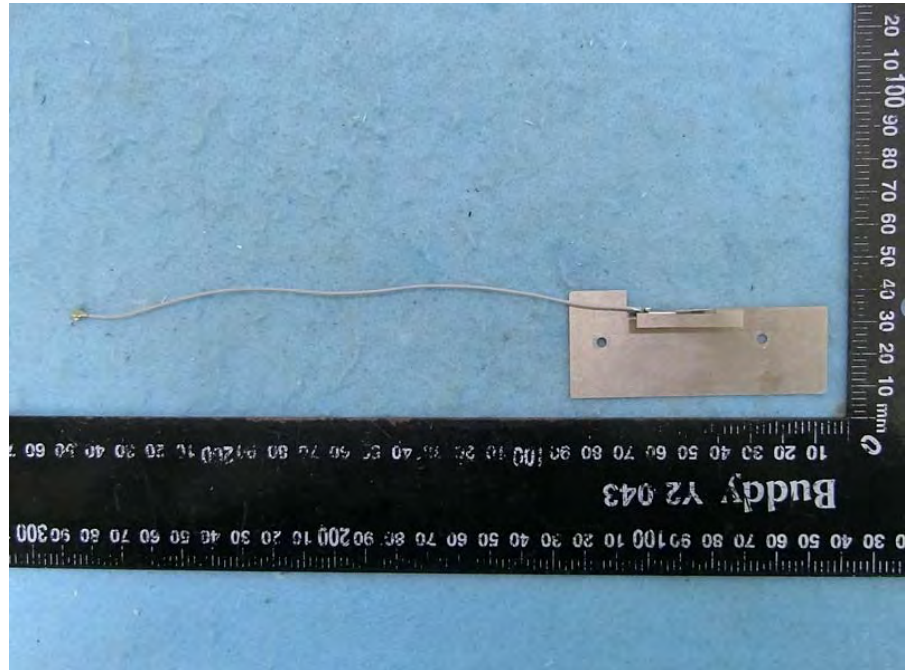
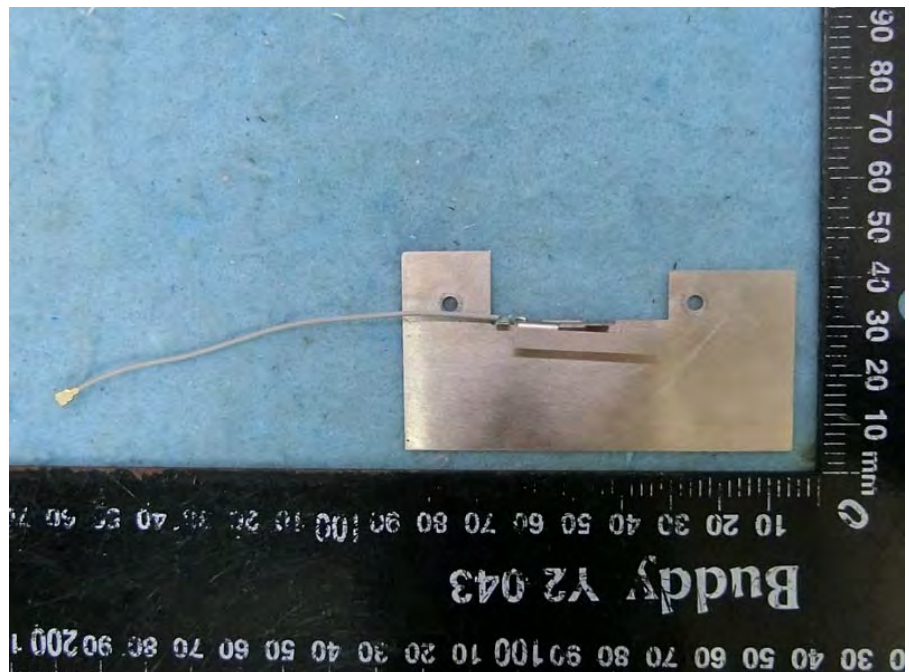
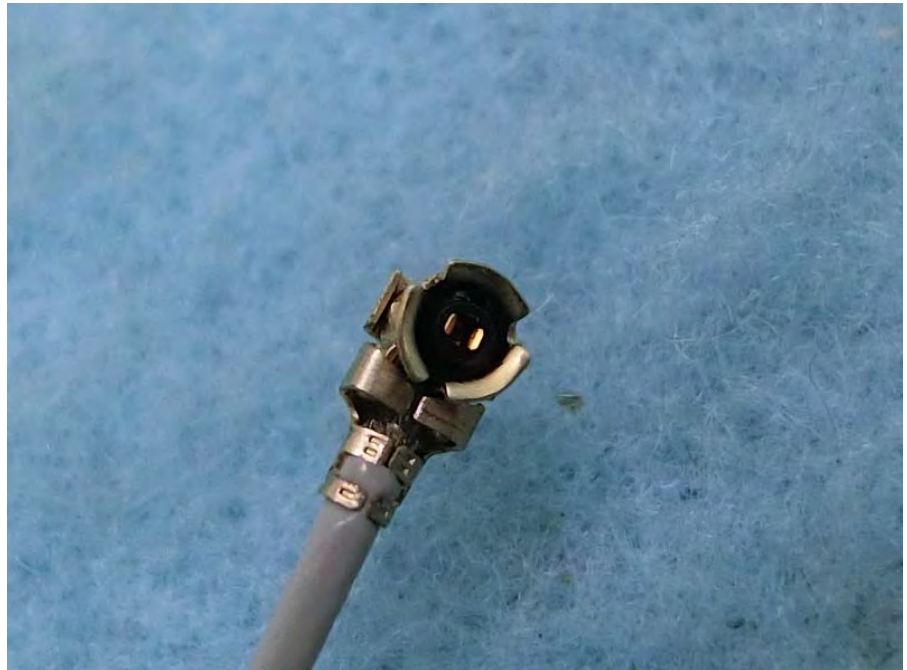
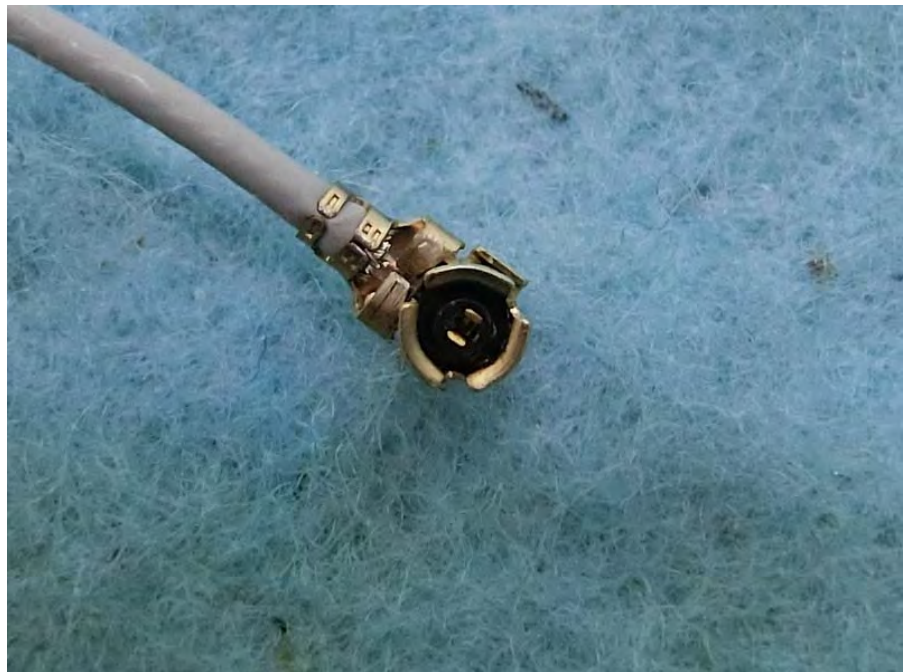
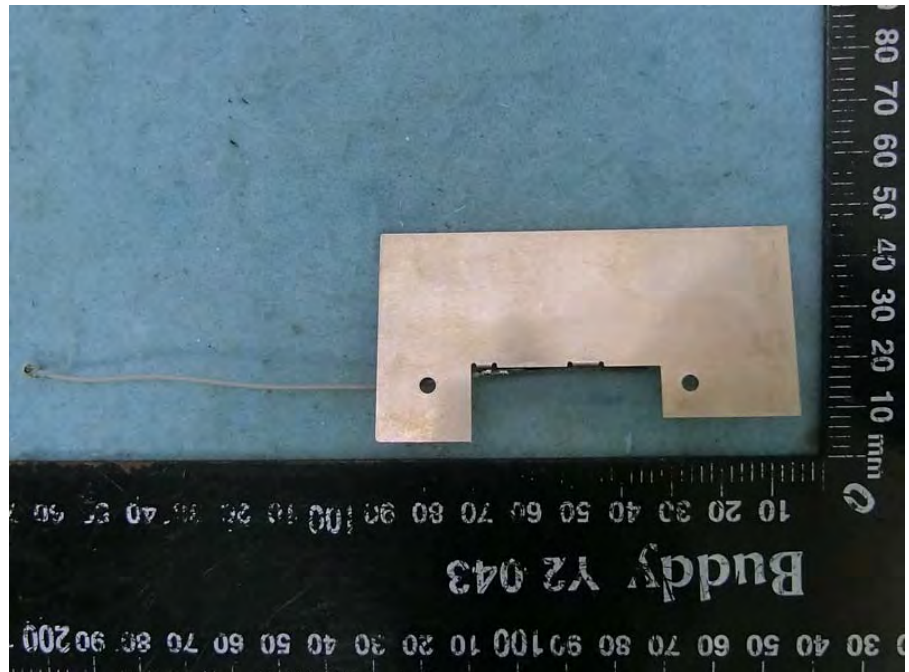


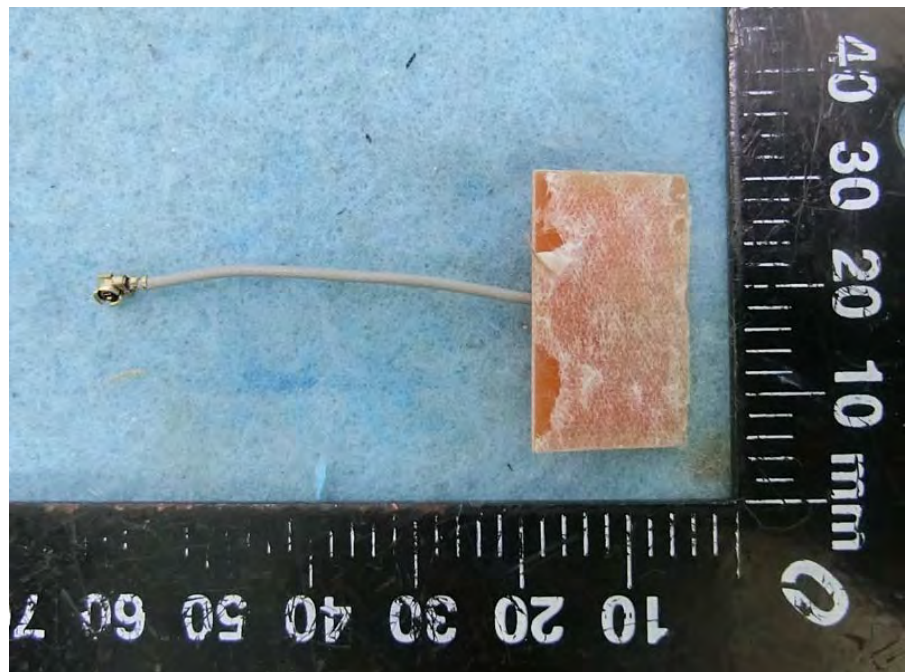
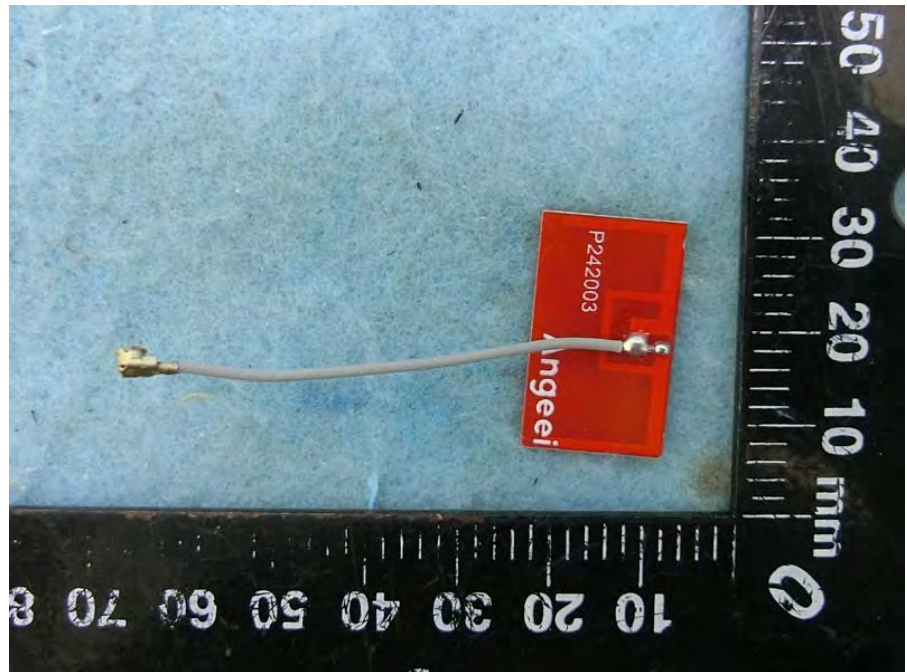
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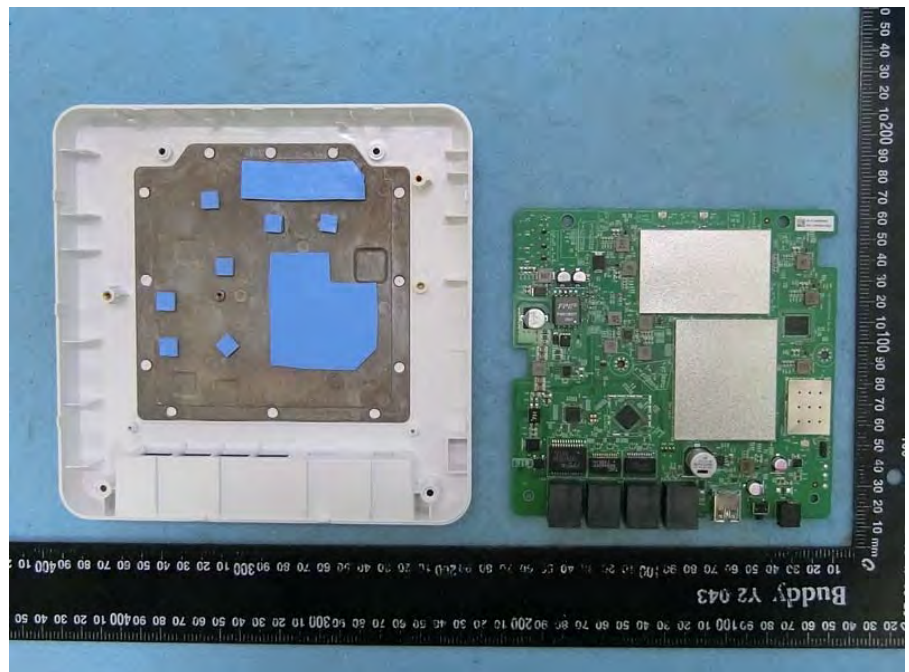






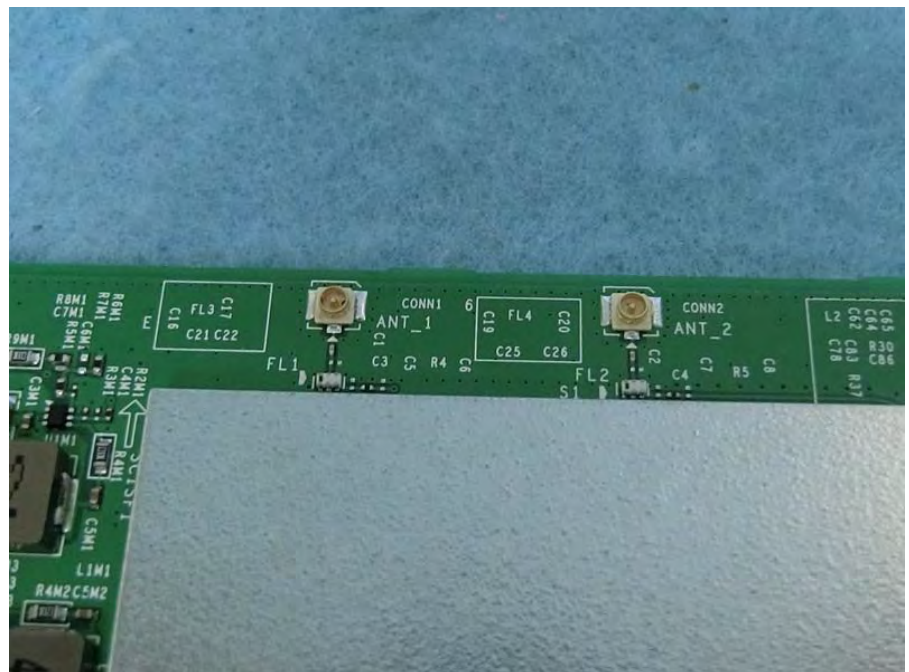




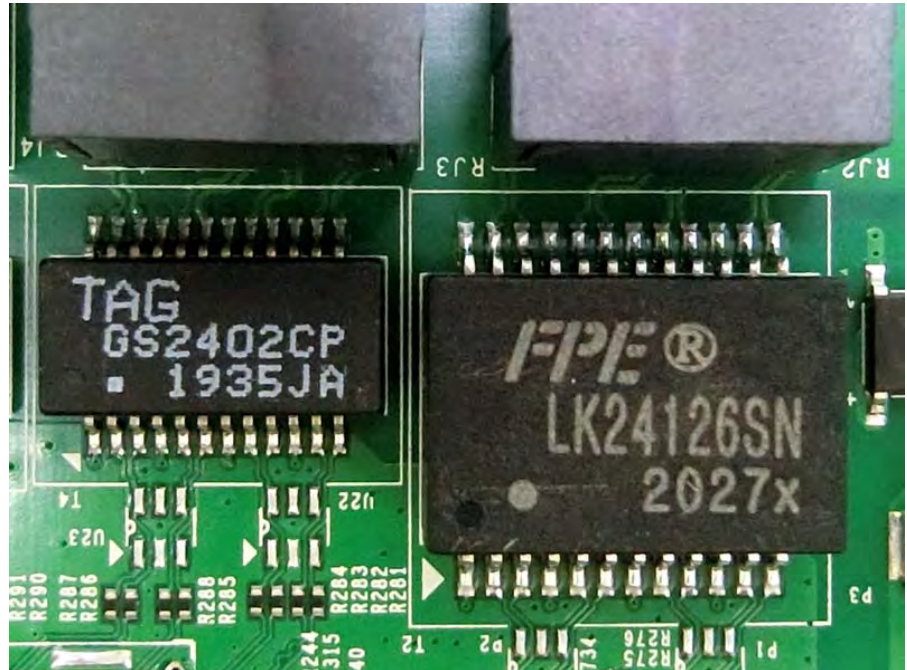




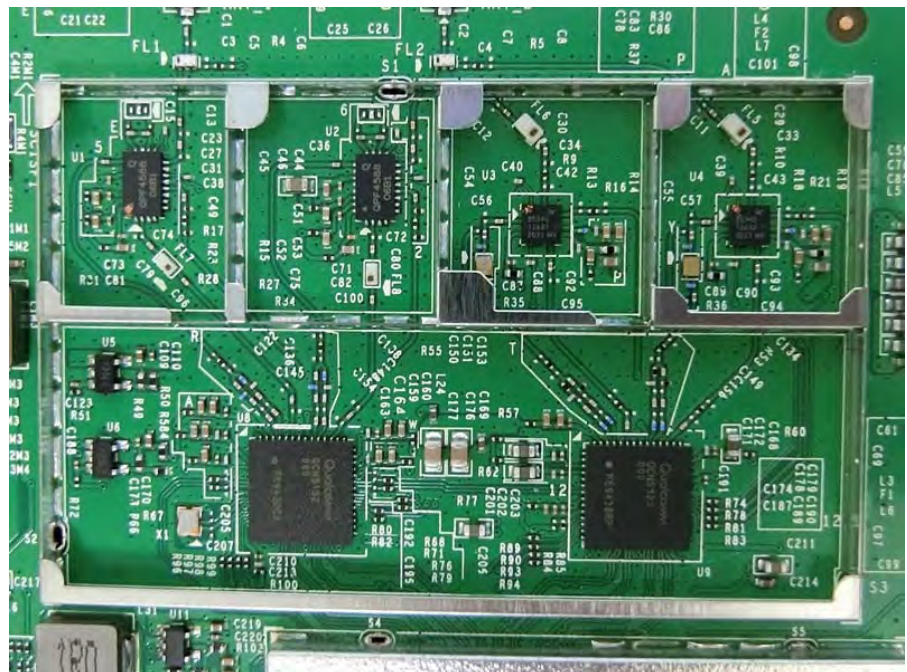
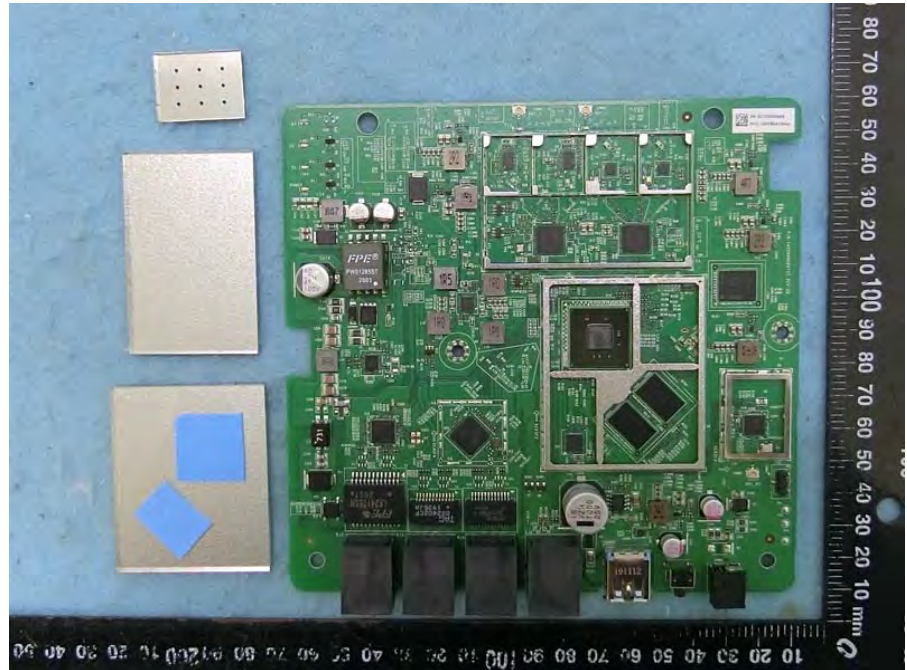
A photograph of a green printed circuit board (PCB) with various electronic components. Two large, rectangular silver heat sinks are mounted on the board. Other components include several integrated circuits, capacitors, and connectors. The board is placed on a blue surface next to a metric ruler showing centimeters and millimeters.















A close-up photograph of a black integrated circuit (IC) chip, labeled QPF4588 06B1, mounted on a green printed circuit board (PCB). The chip is a square package with numerous pins visible along its edges. The PCB features various surface-mount components, including resistors and capacitors, and is marked with white text labels such as C36, U2, C71, C72, and C80. A white arrow points to the chip.



