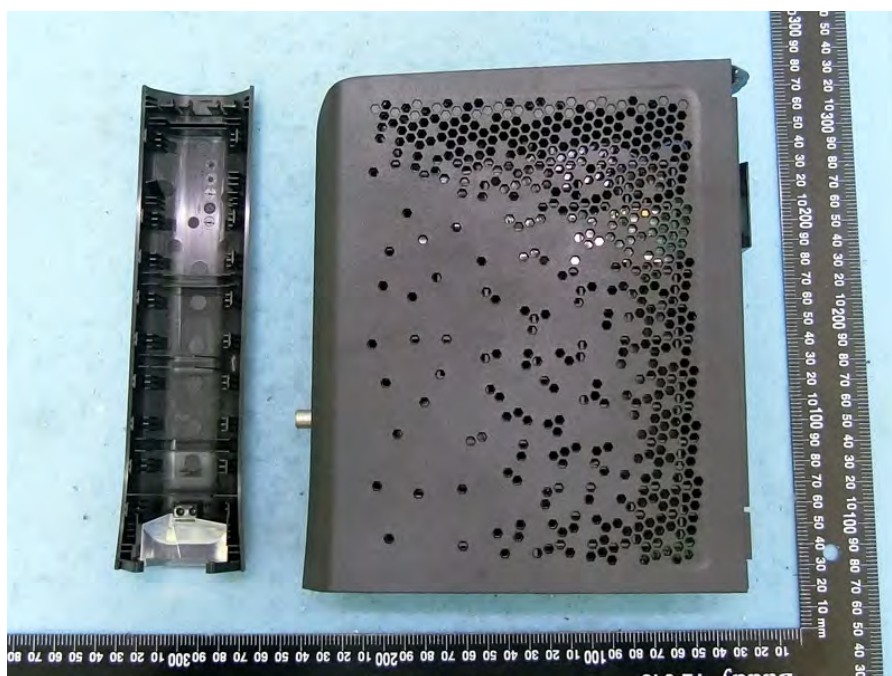
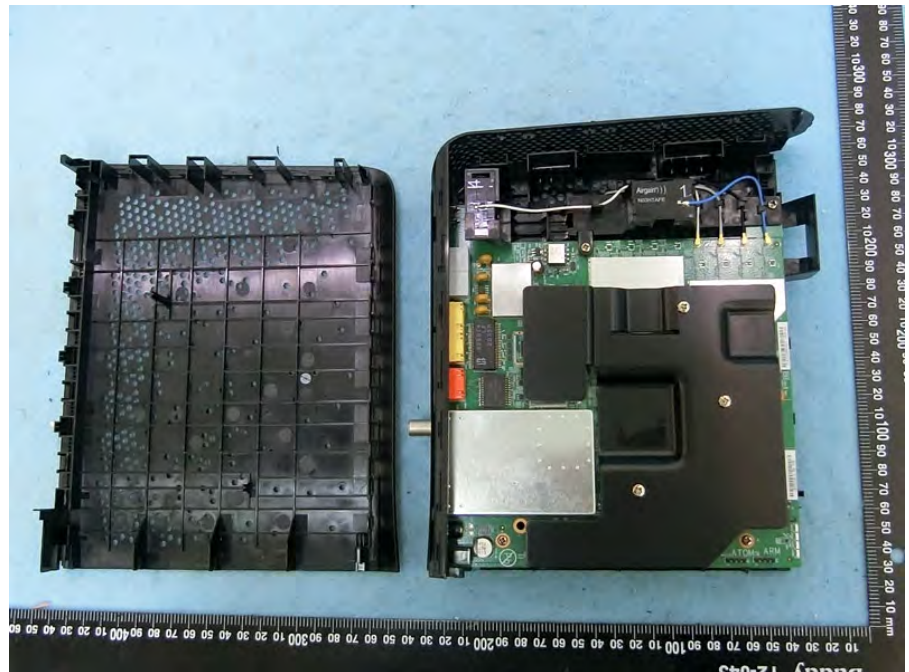
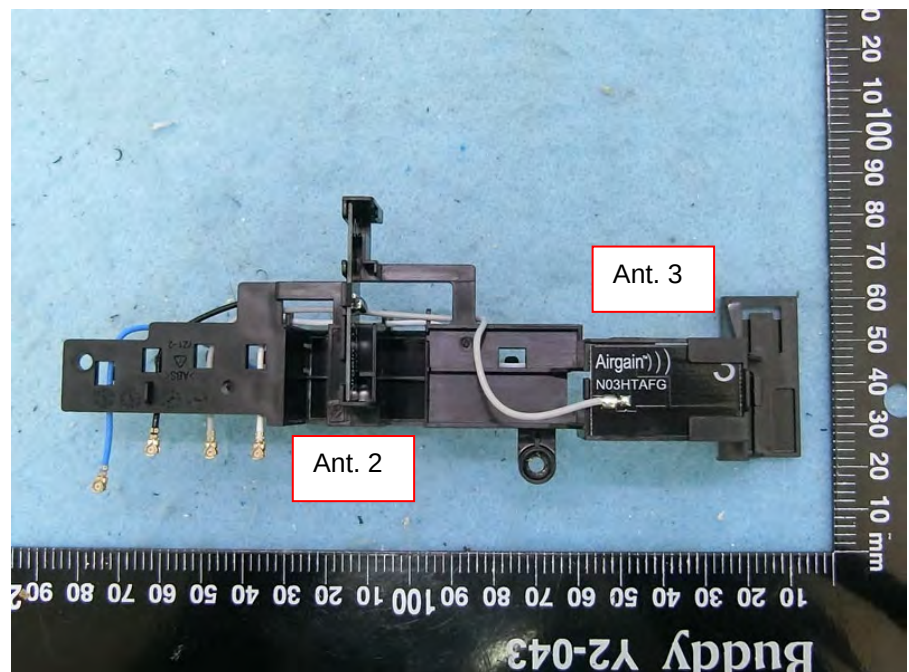
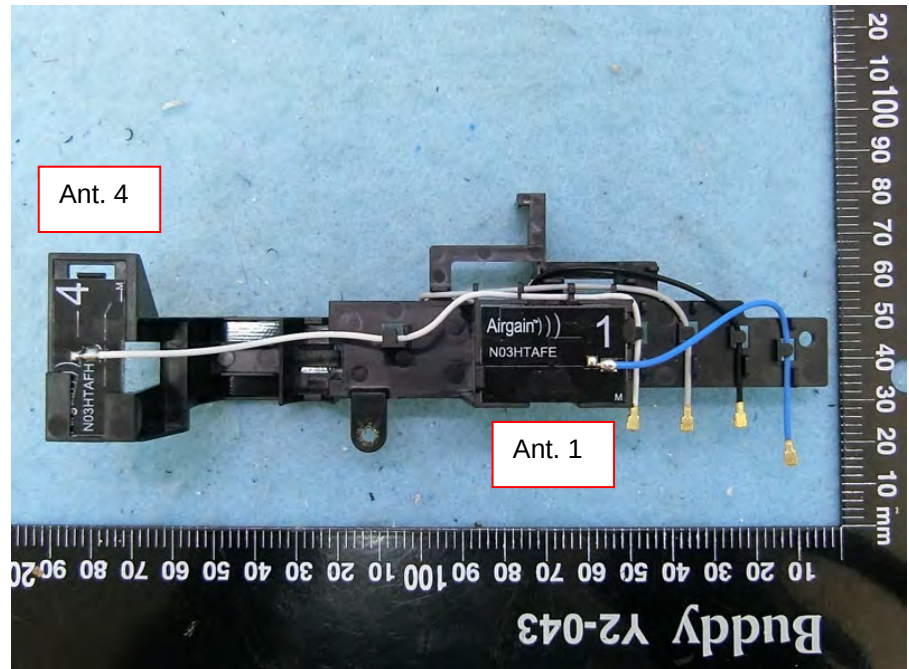


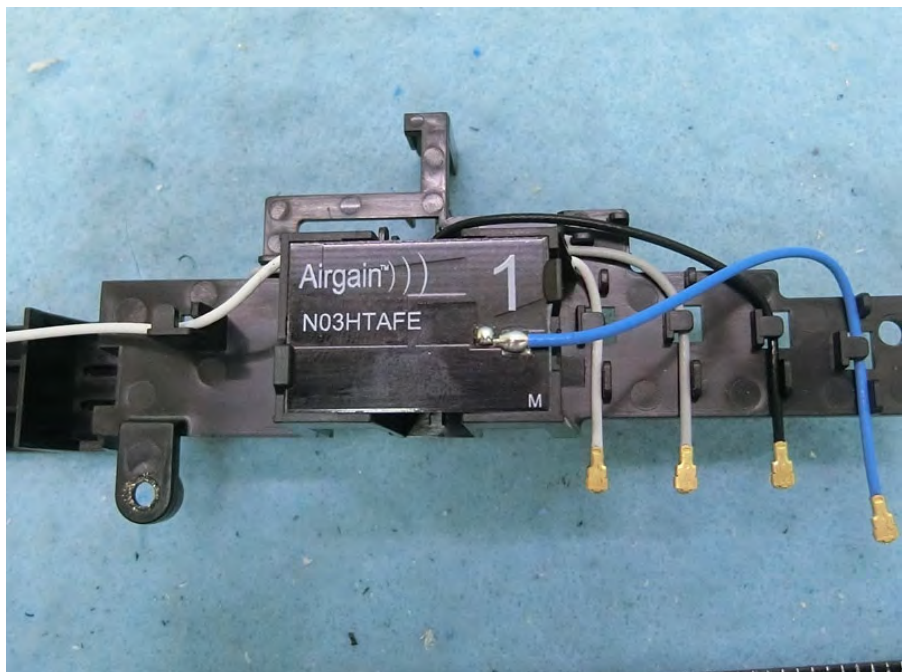
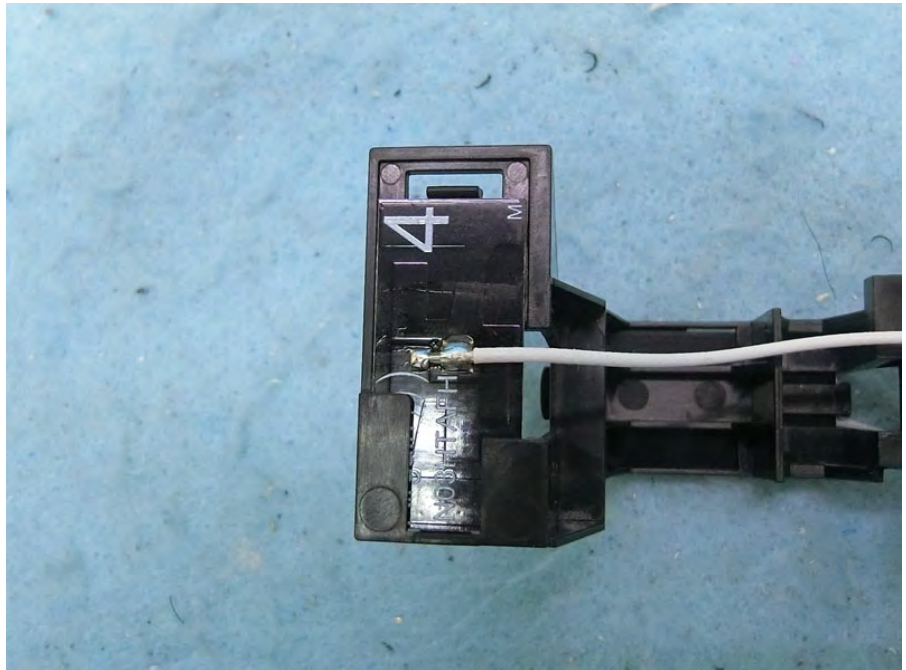
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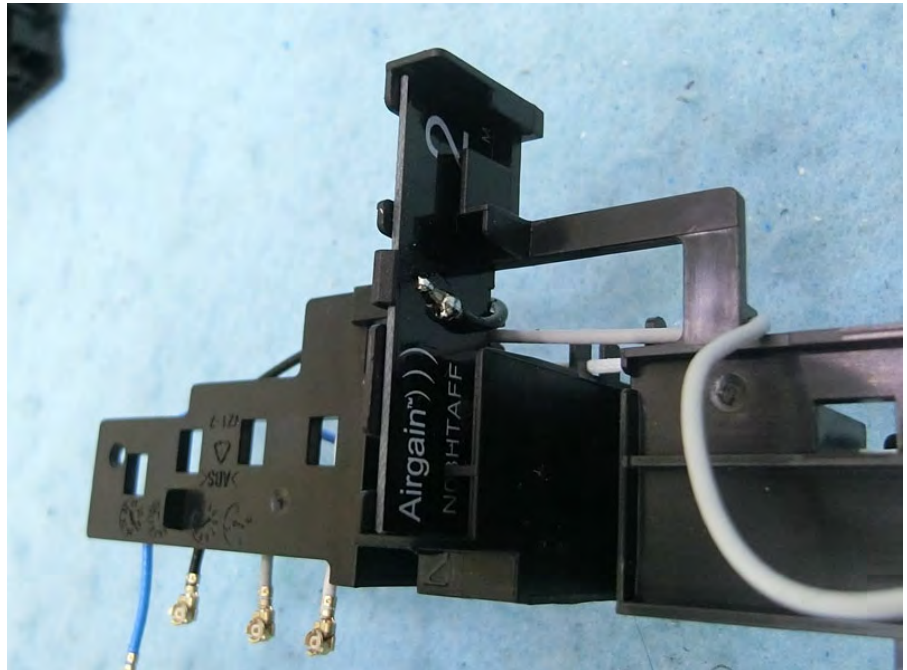




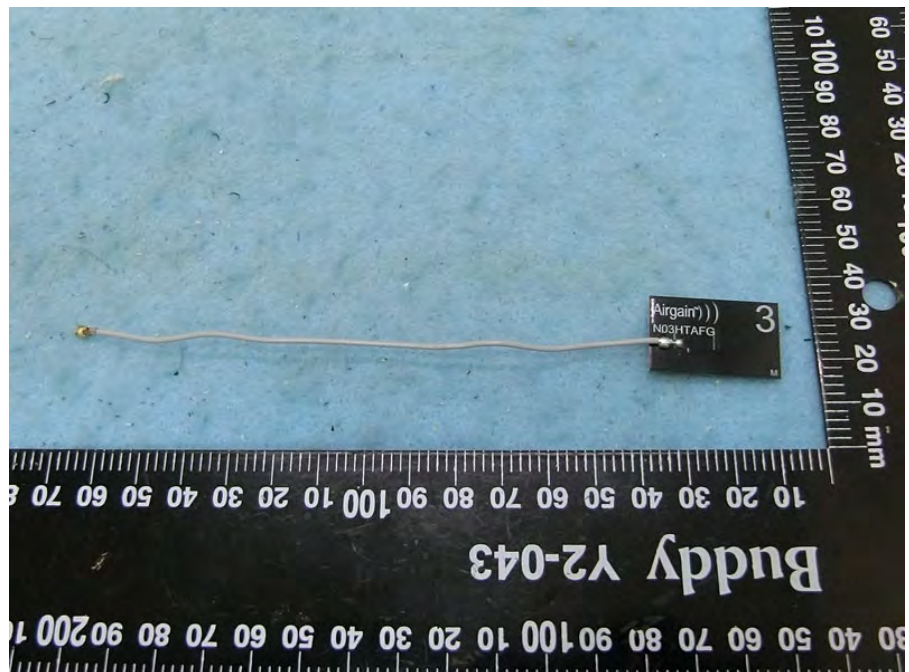
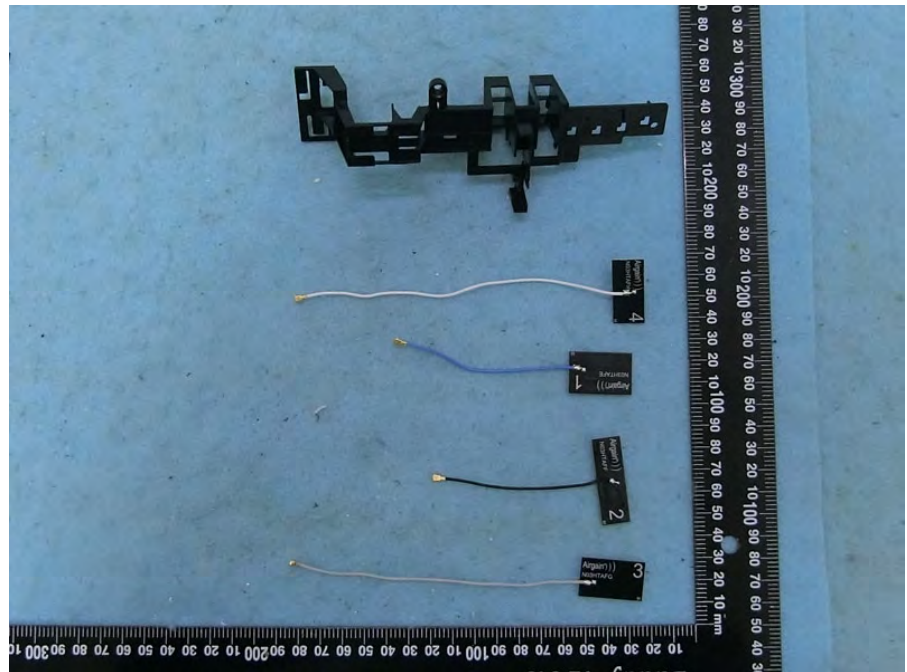


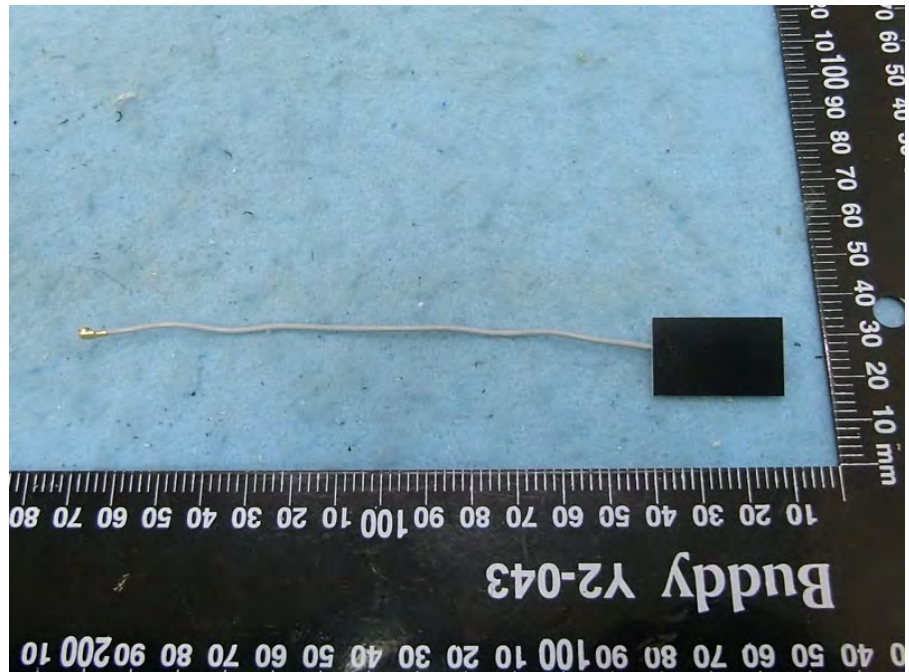




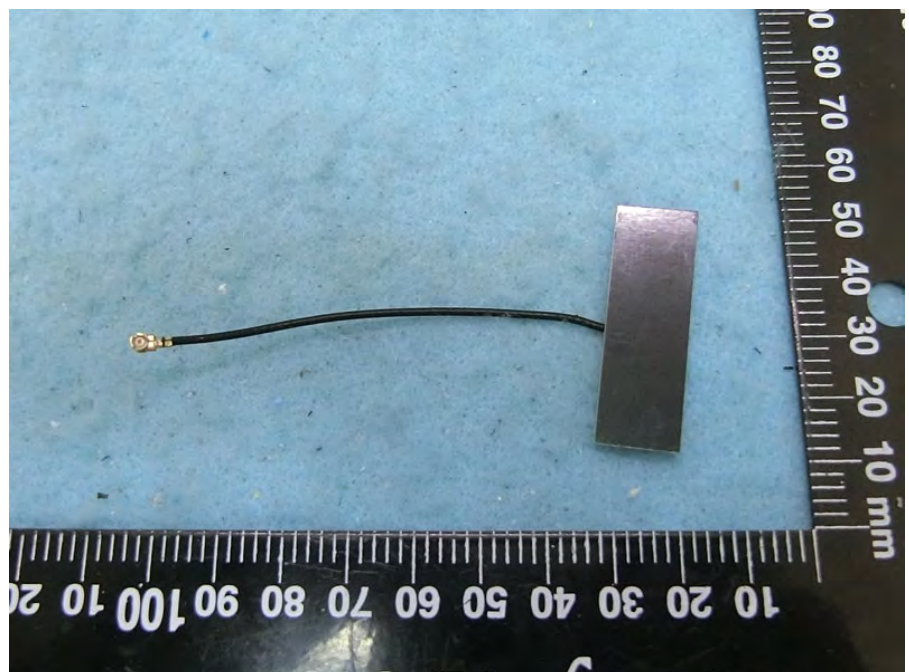
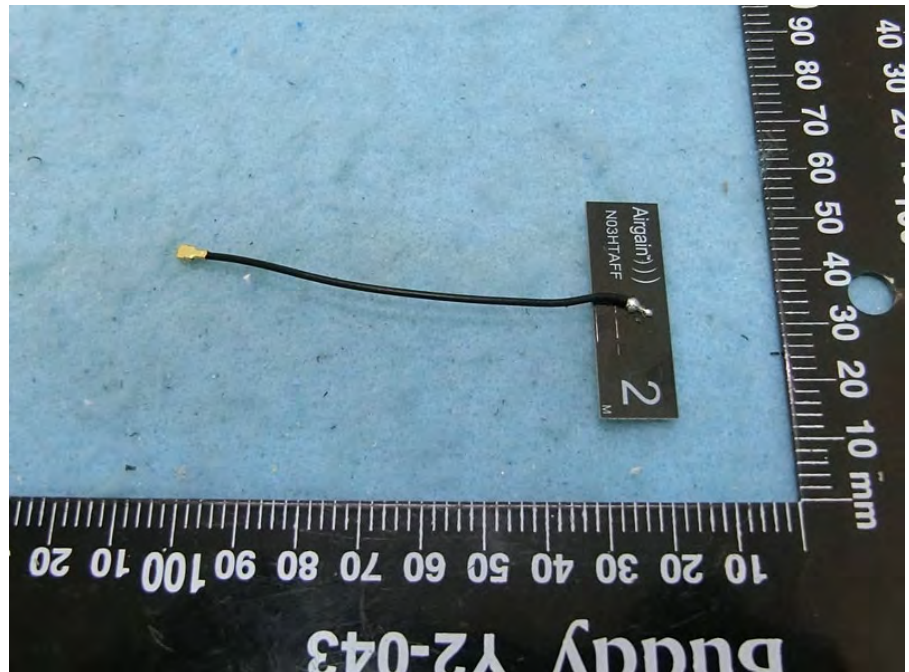




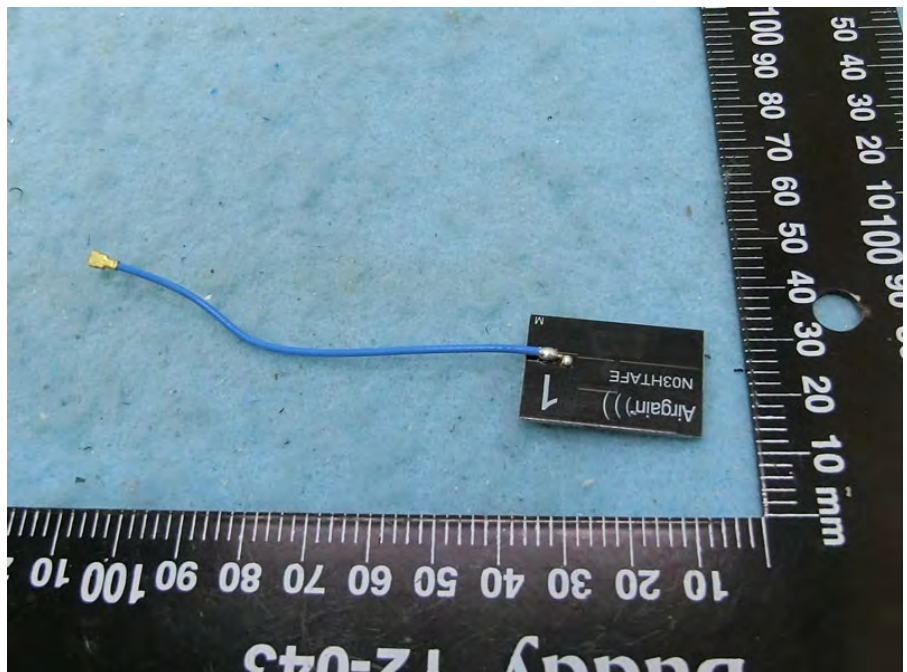


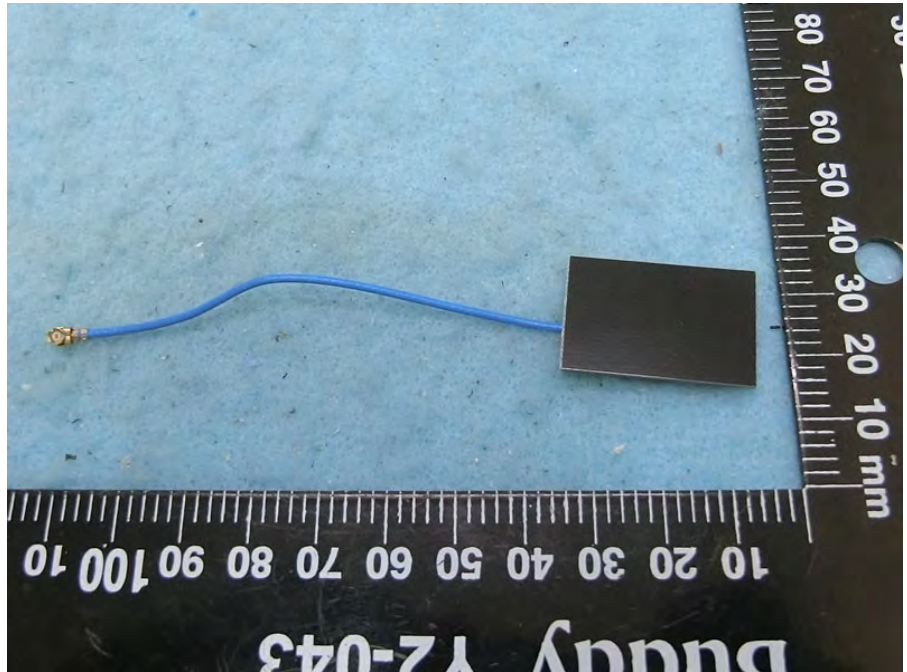




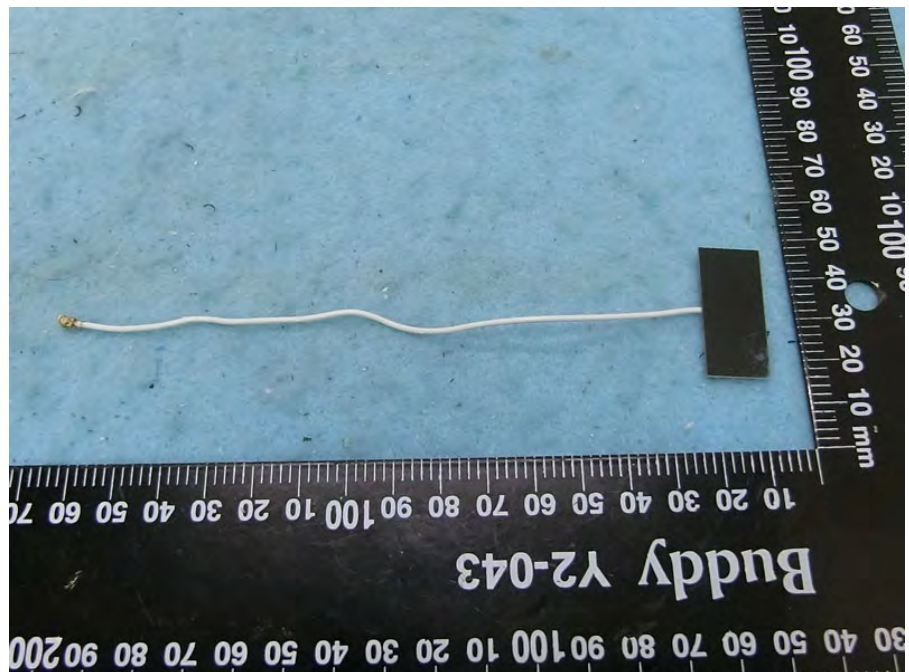
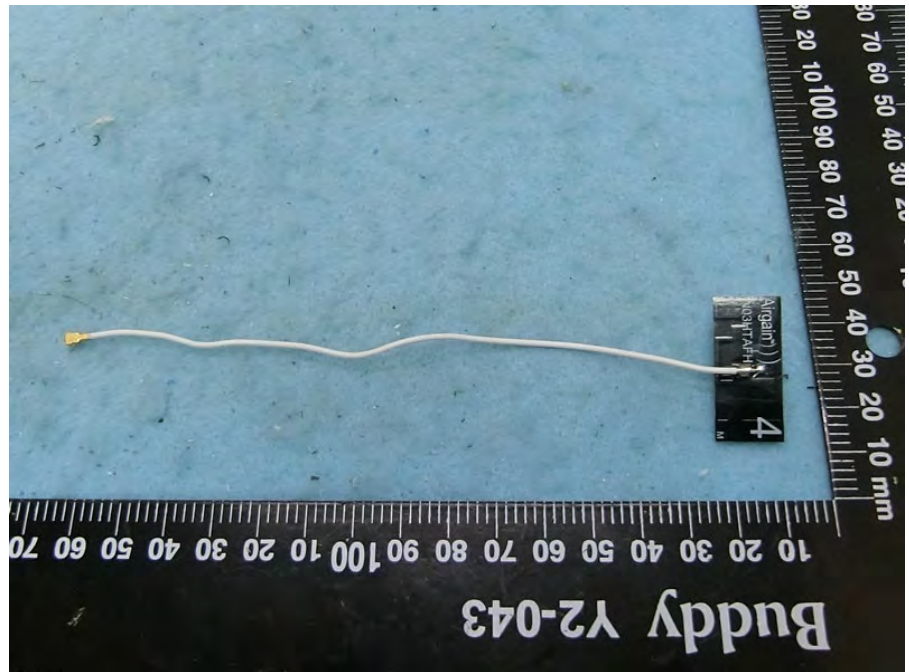


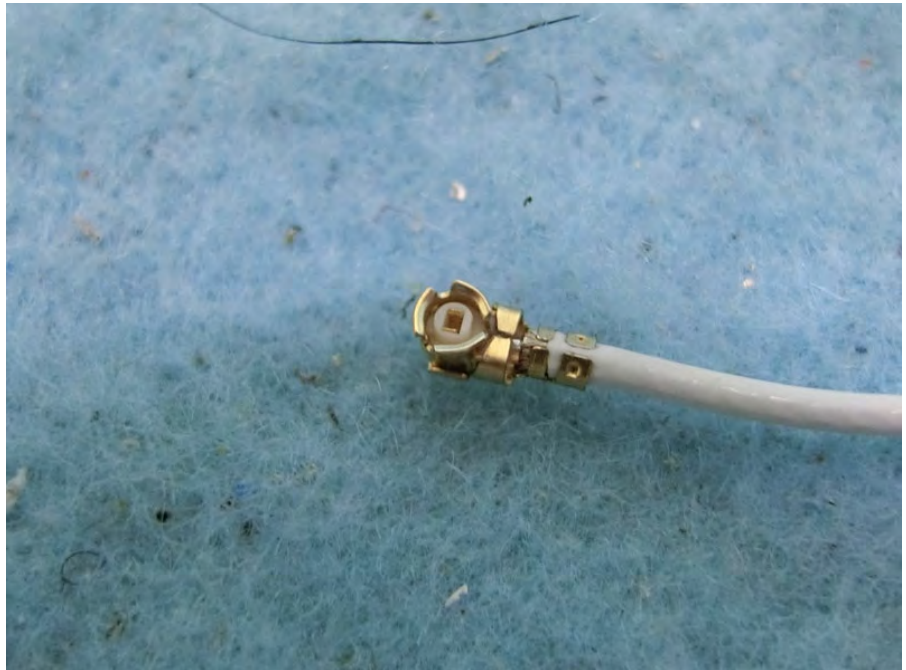




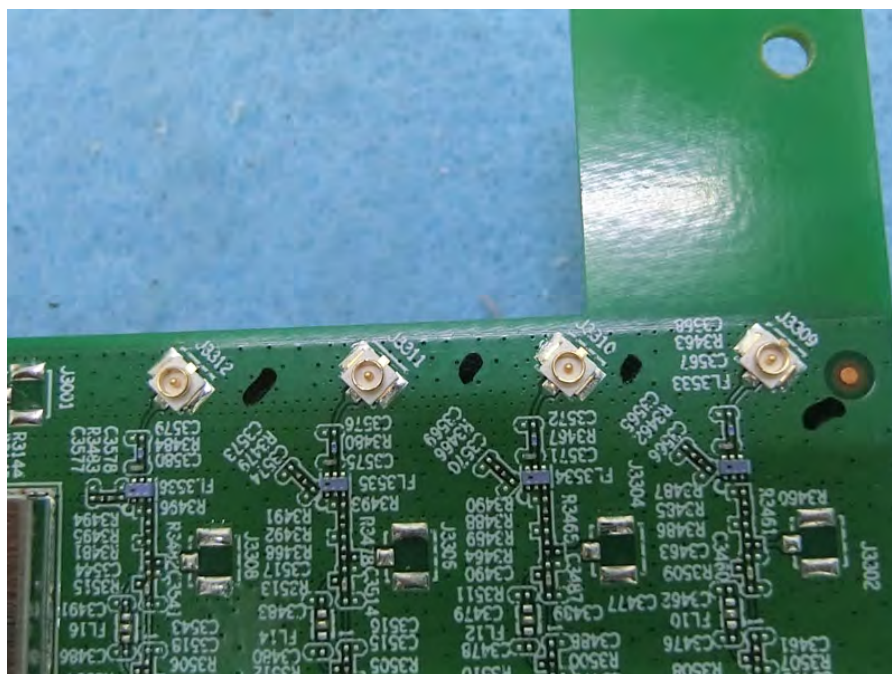








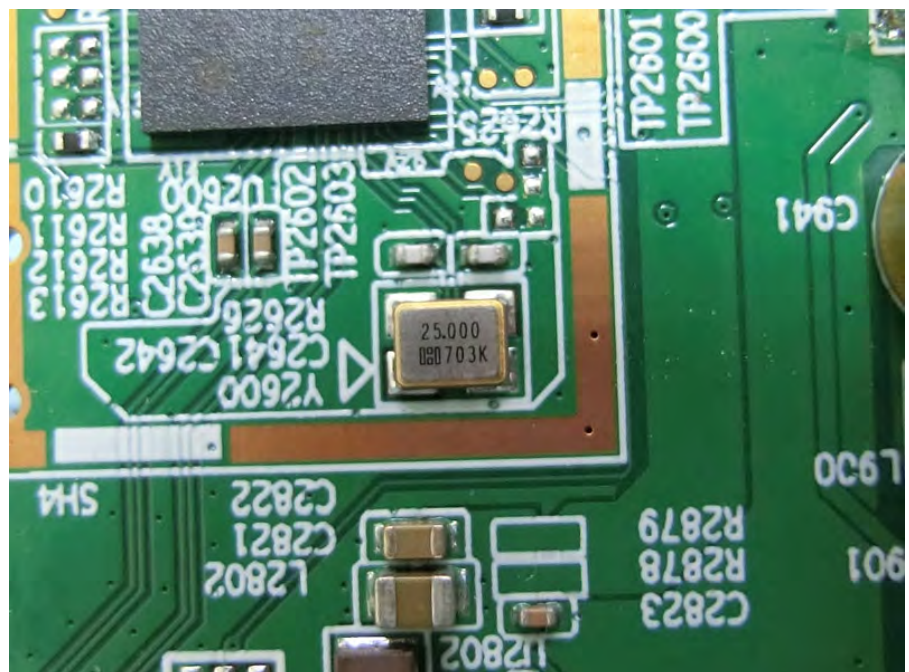




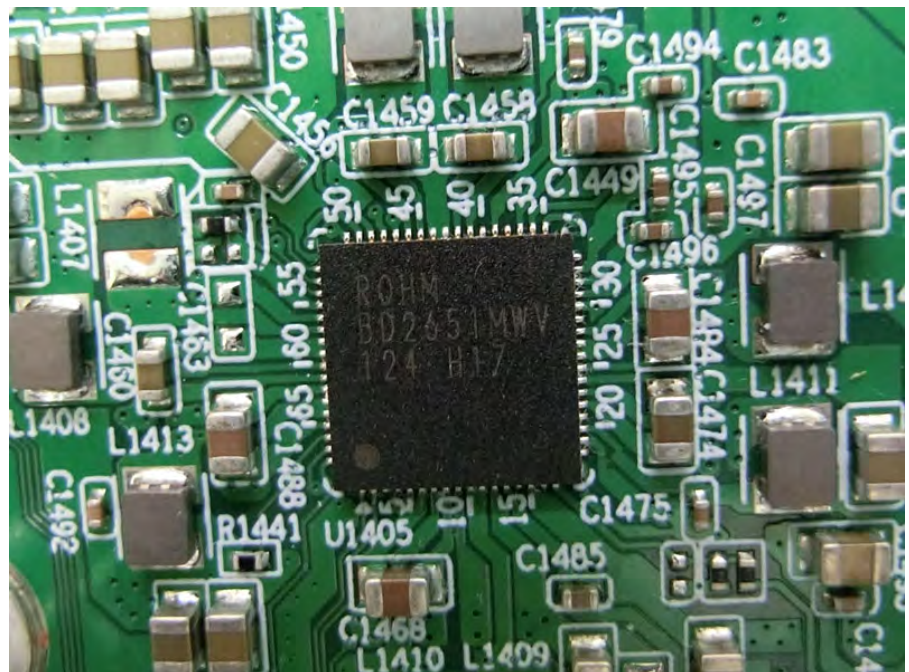
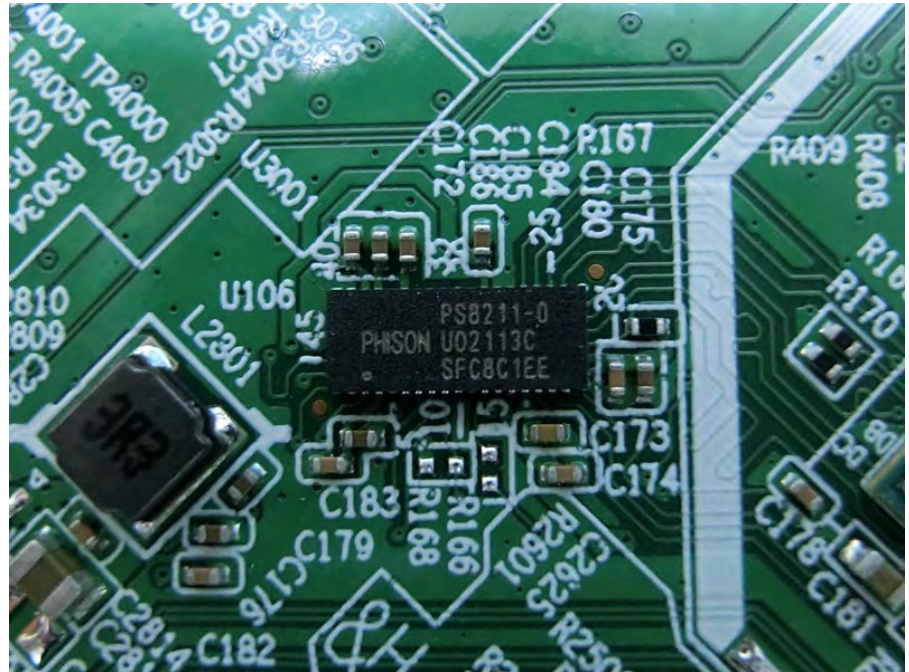


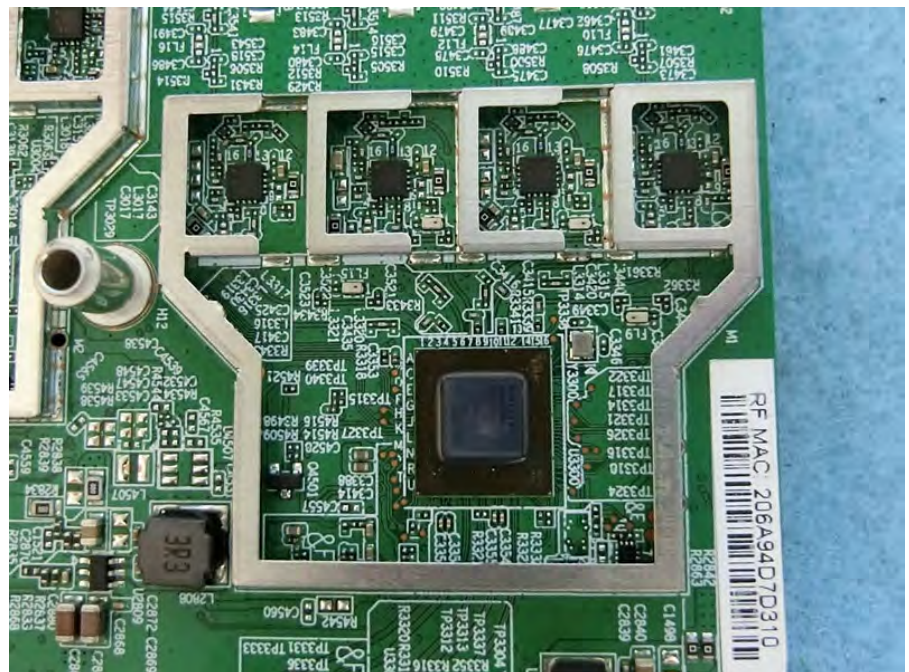
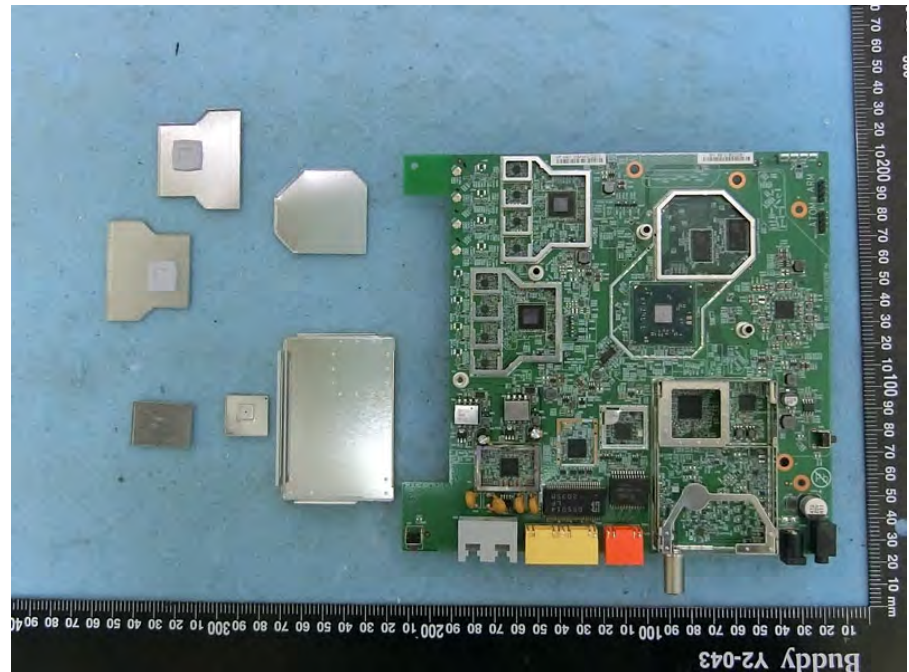






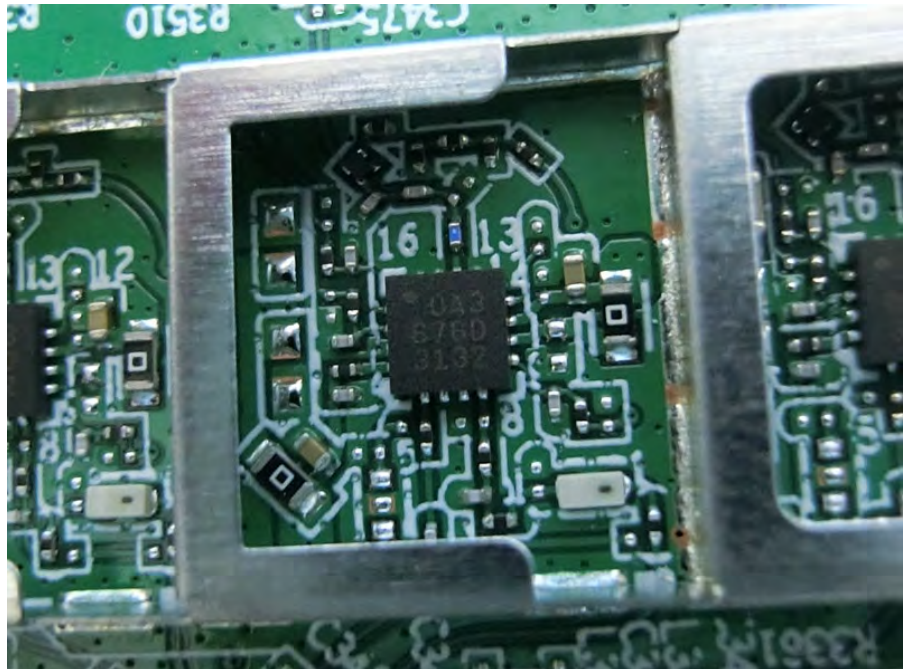
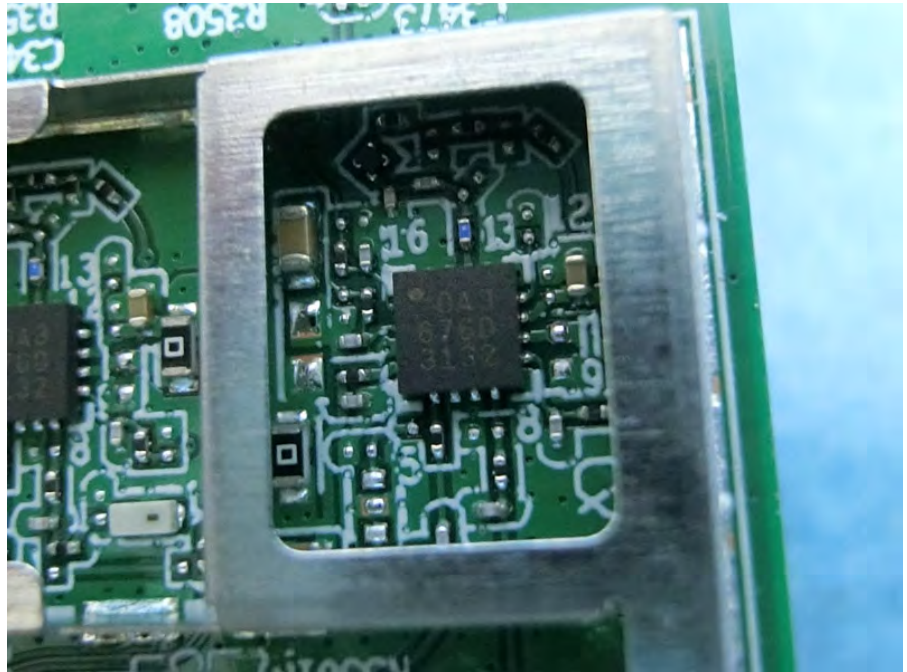




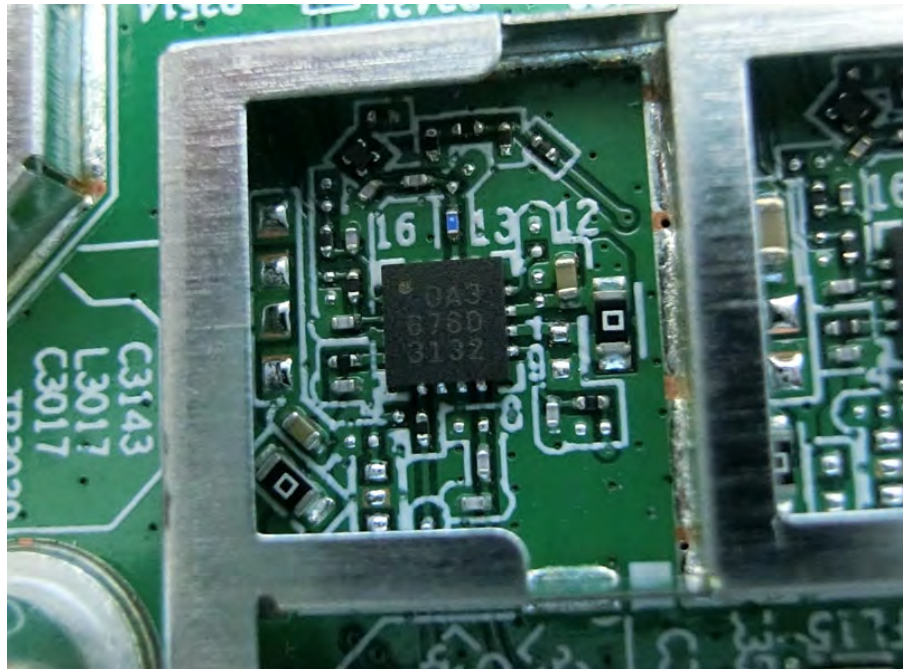
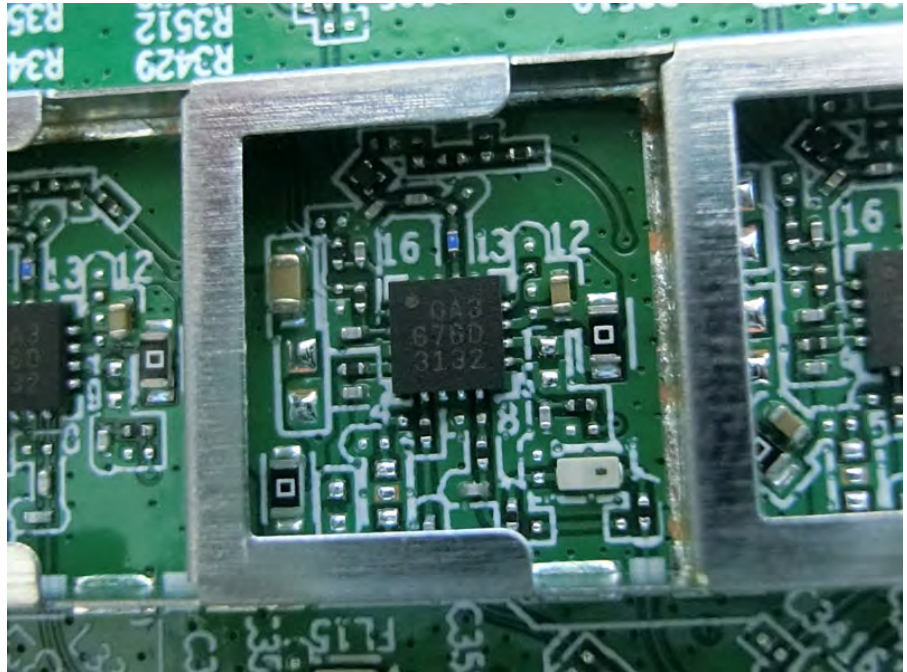


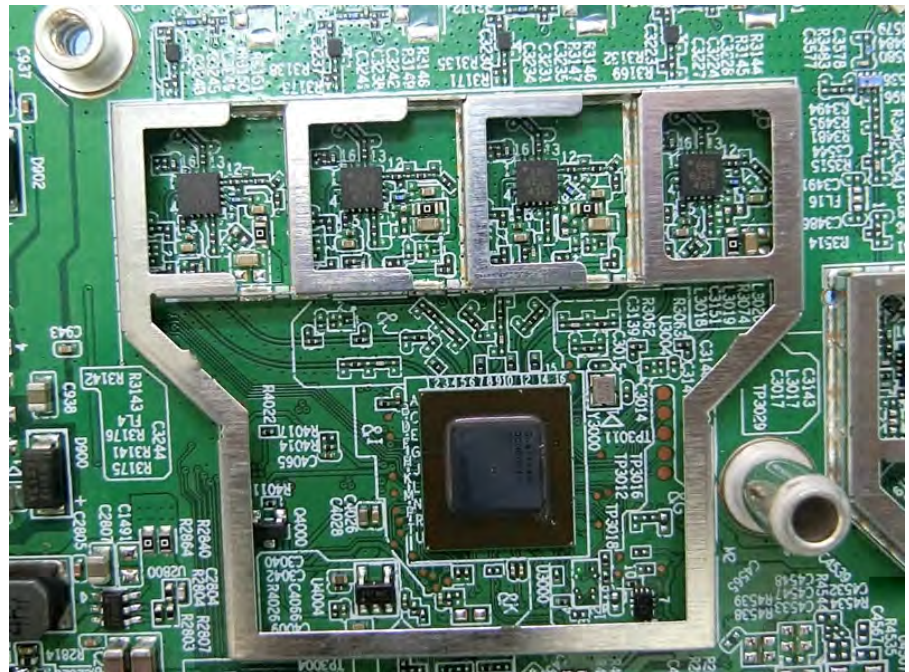
















A close-up photograph of a green printed circuit board (PCB) with white silkscreen markings. The board features several electronic components and their corresponding labels. A central component is labeled '4800P E0Y5S'. Other labels include 'L3018', 'R3063', 'U3004', 'R3062', 'C3139', 'C3015', 'C3014', 'TP3016', 'TP3012', 'TP3011', 'Y3000', and 'Qualcomm QCC5124'. The board is populated with various components, including resistors, capacitors, and integrated circuits, all mounted on a green substrate with white conductive traces.

