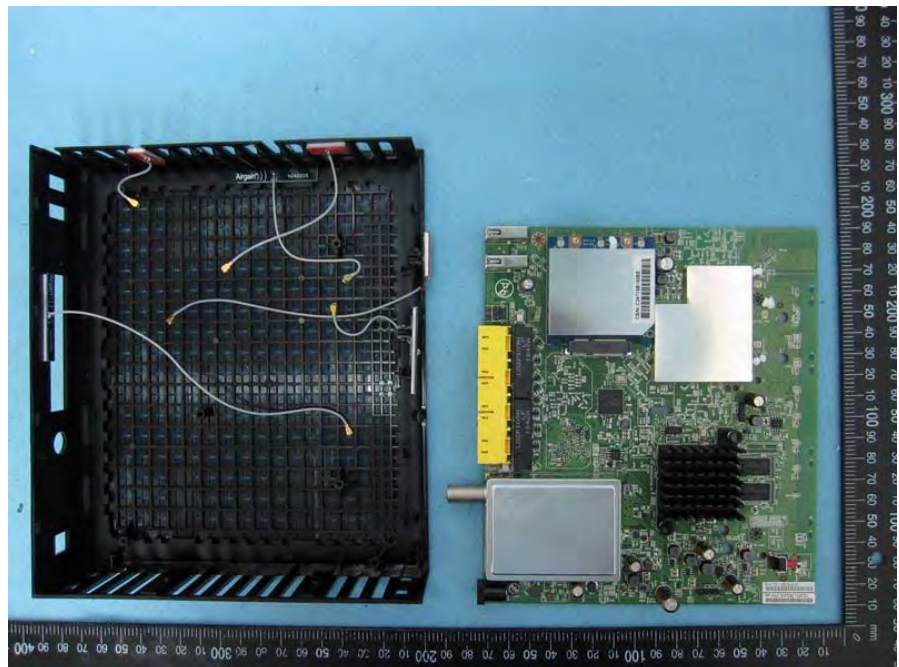
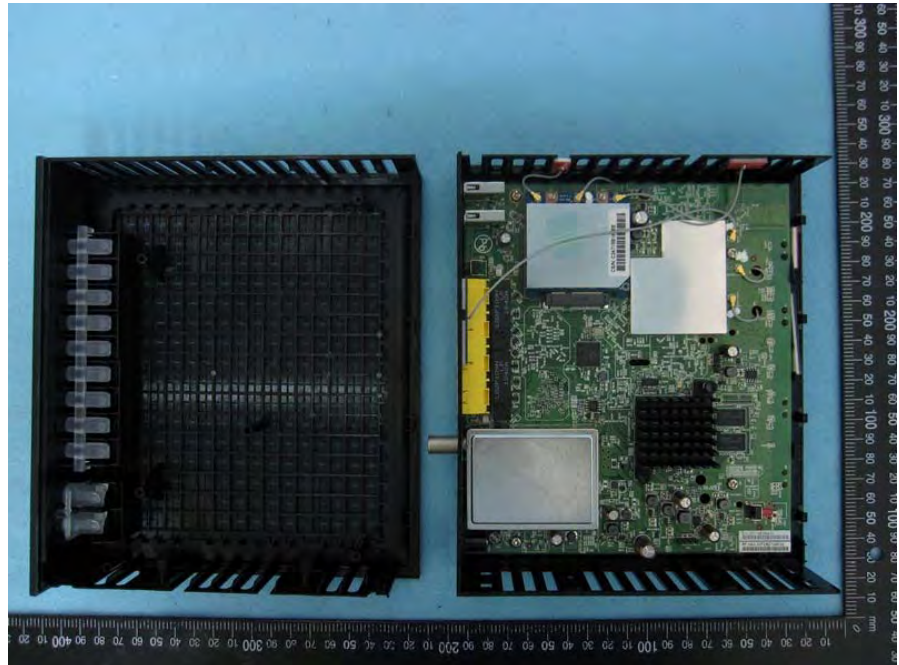
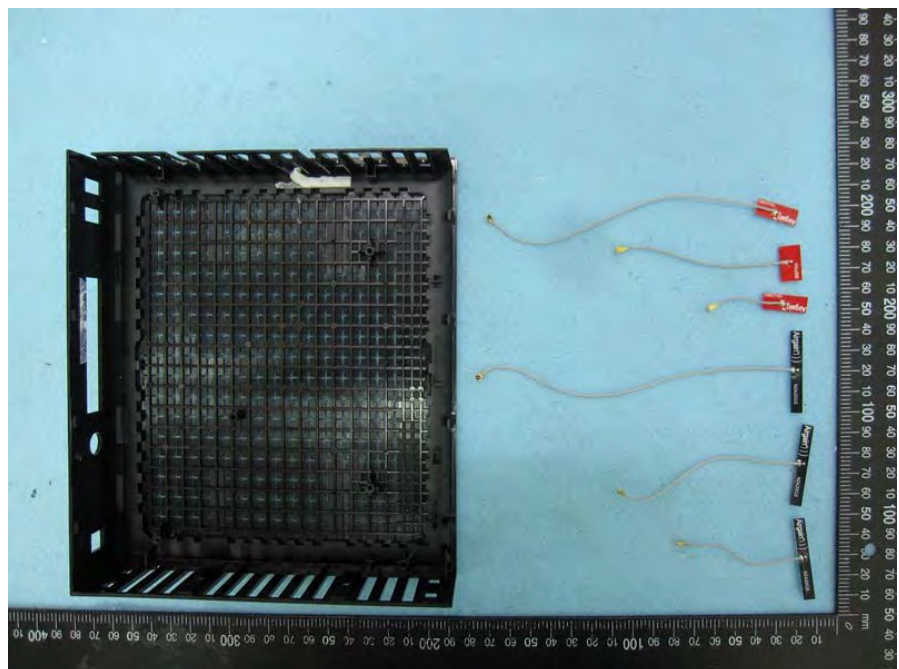
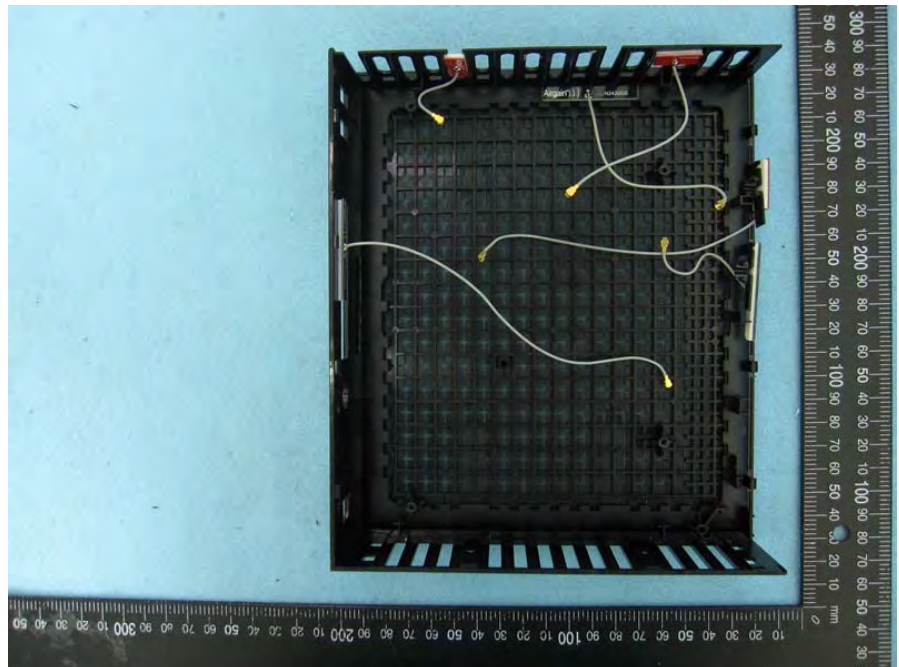
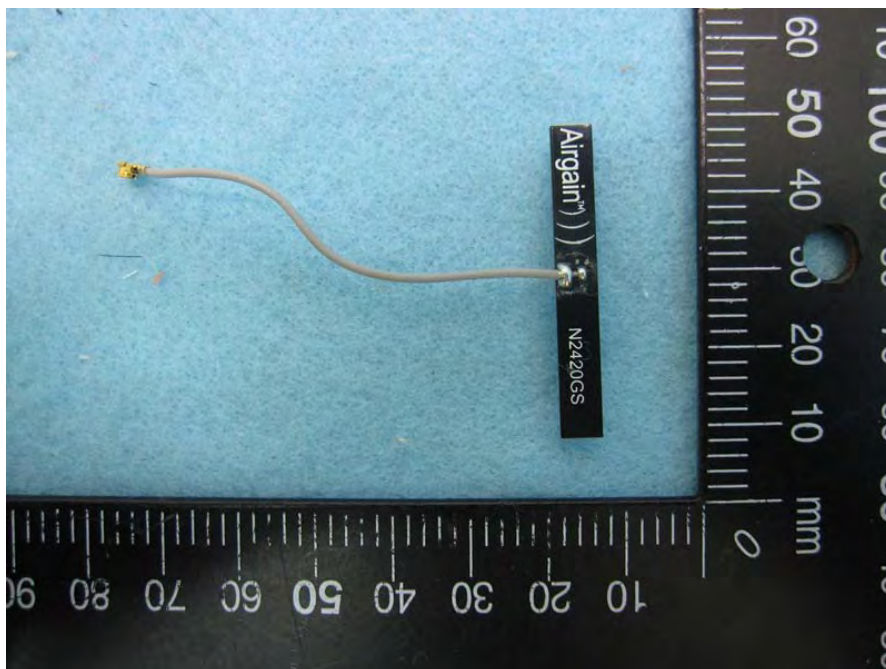
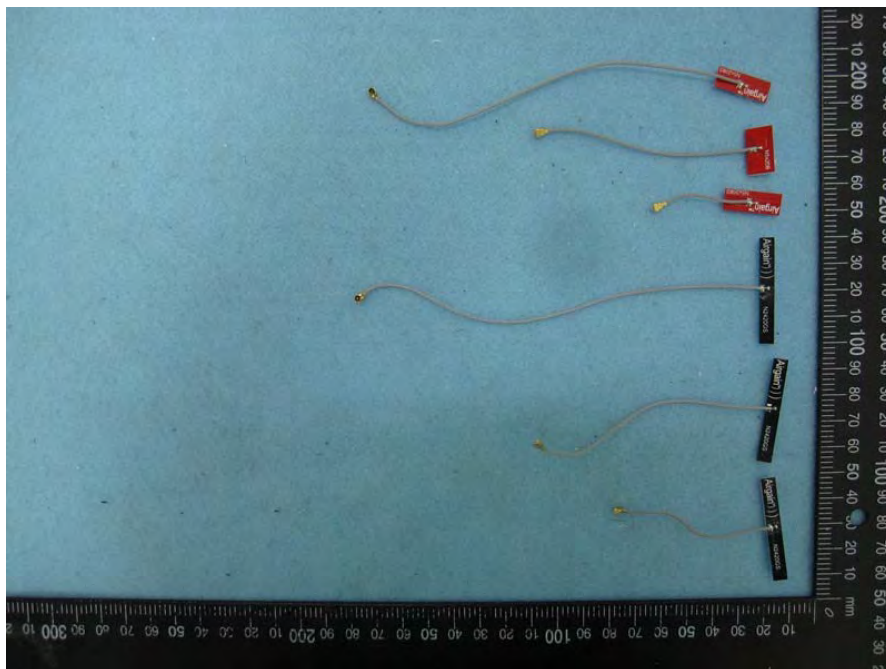
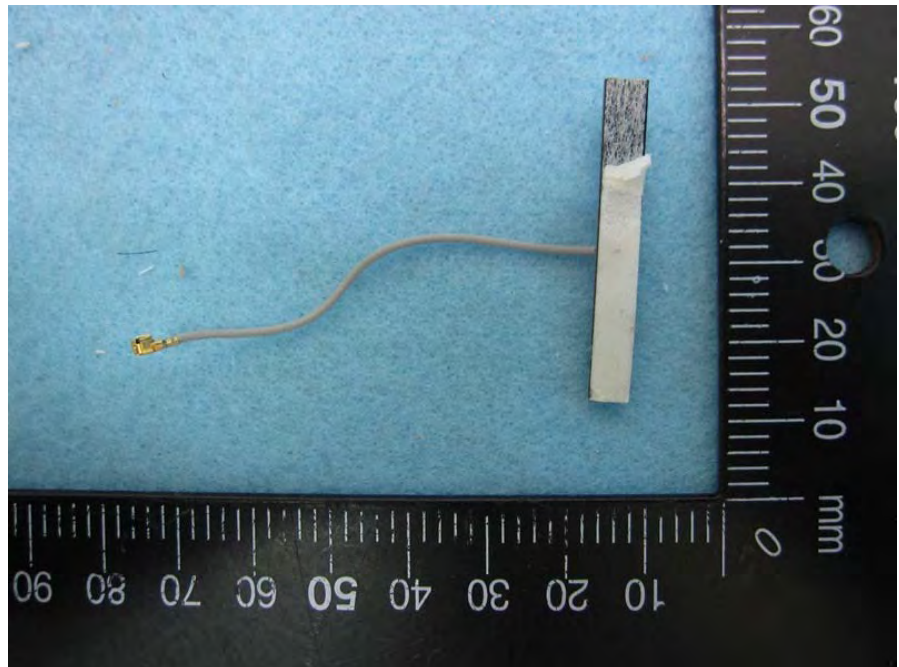
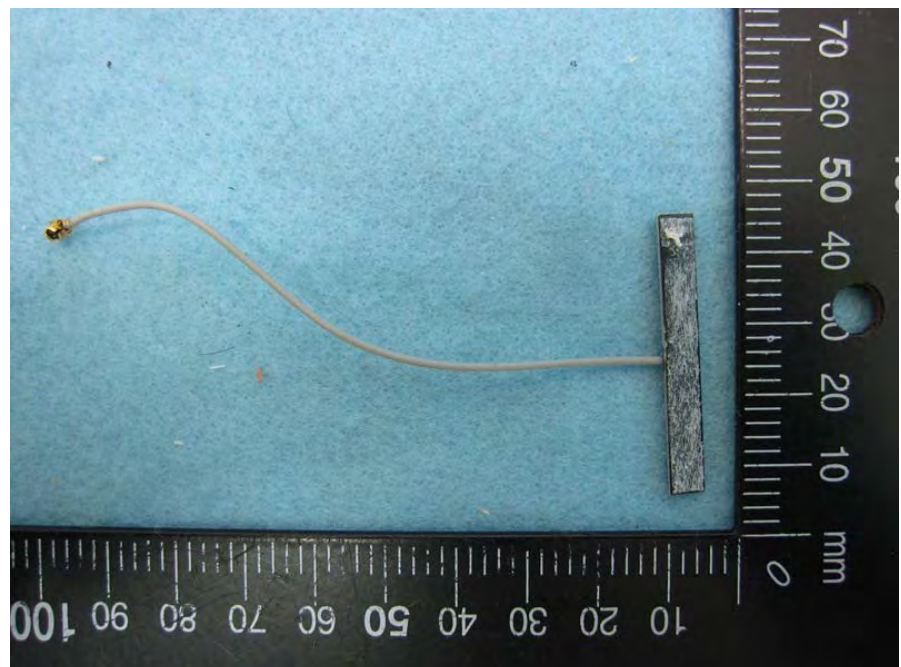
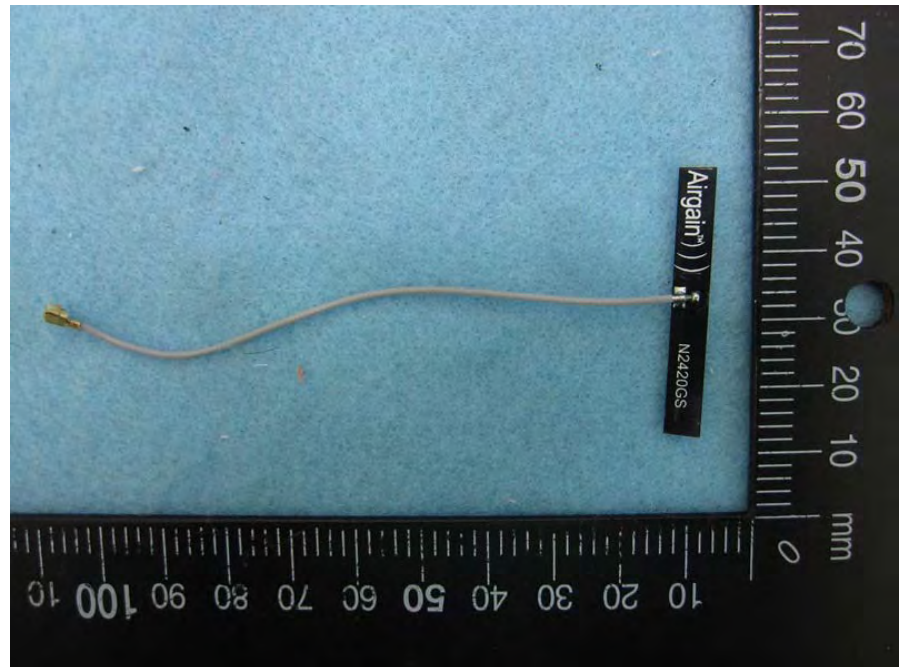


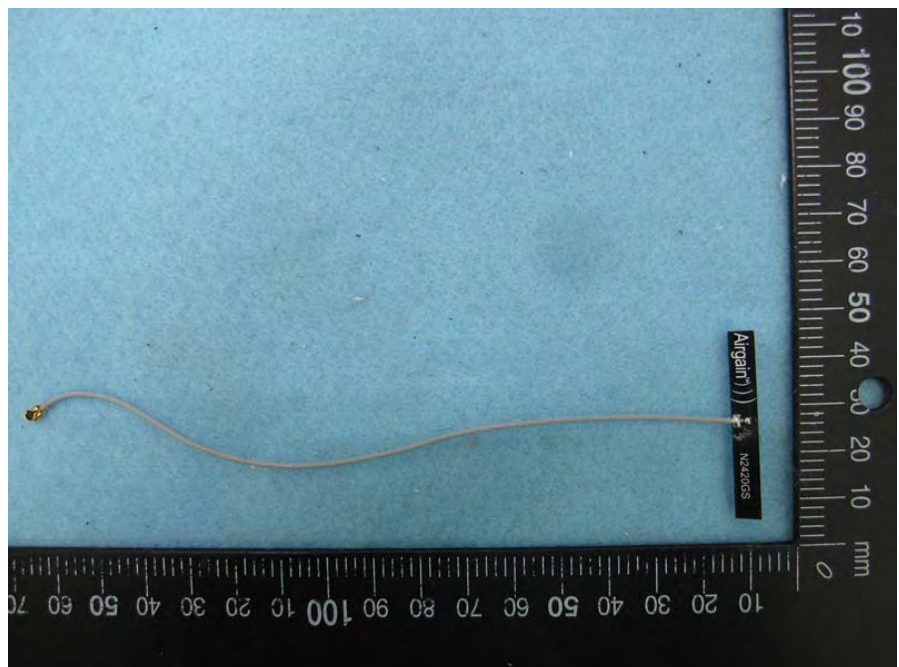


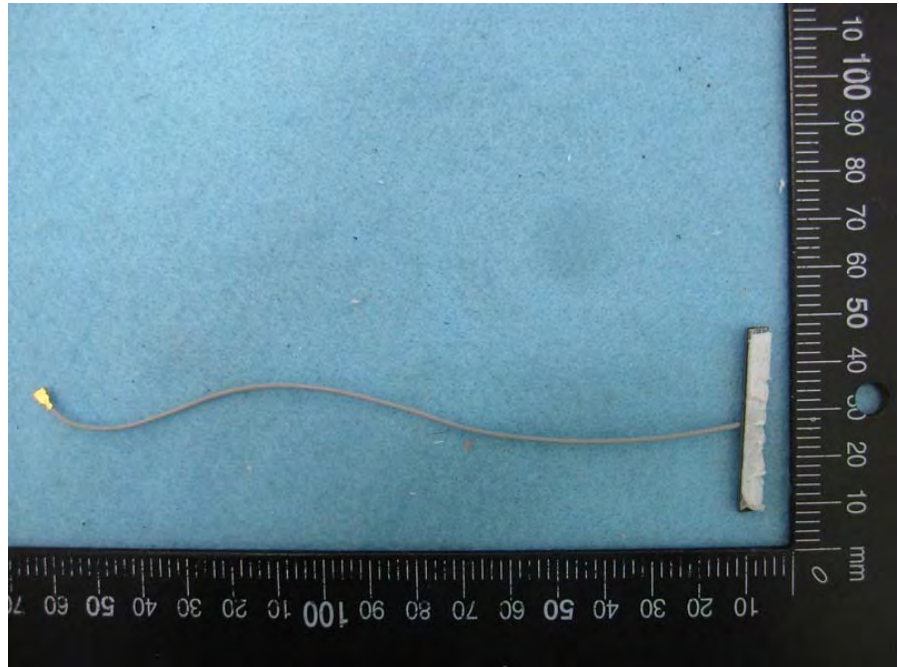


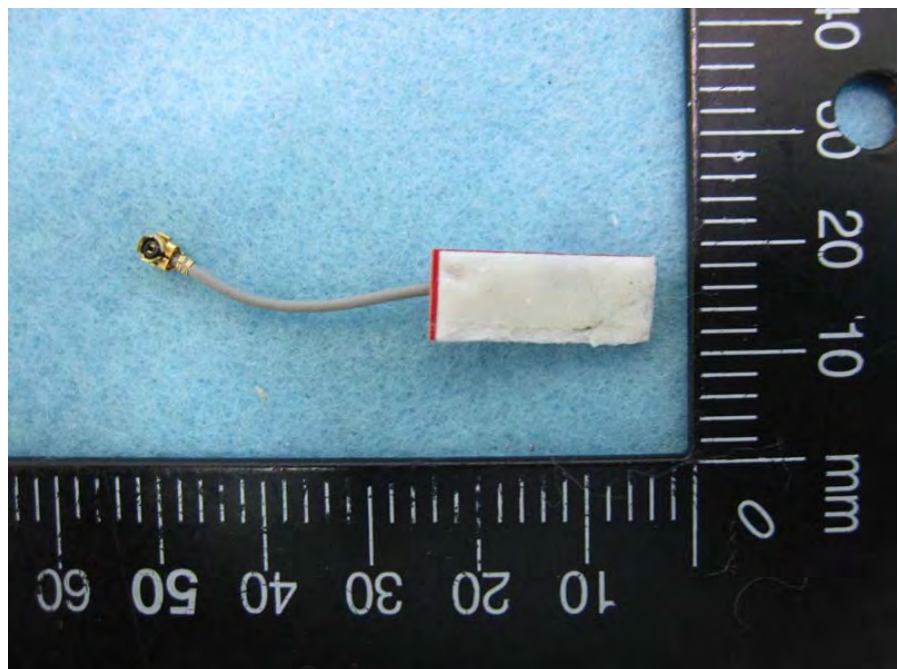
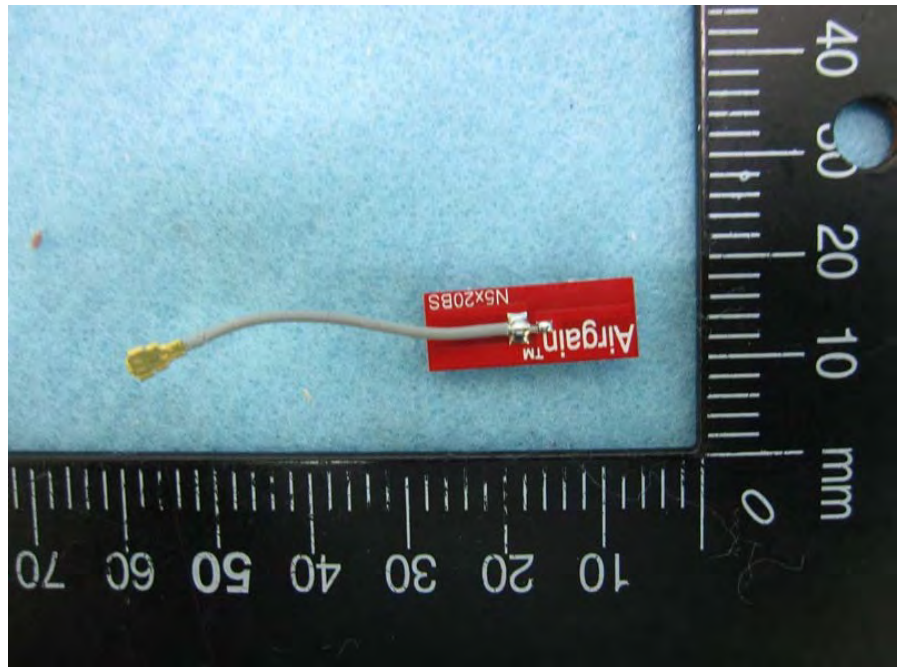


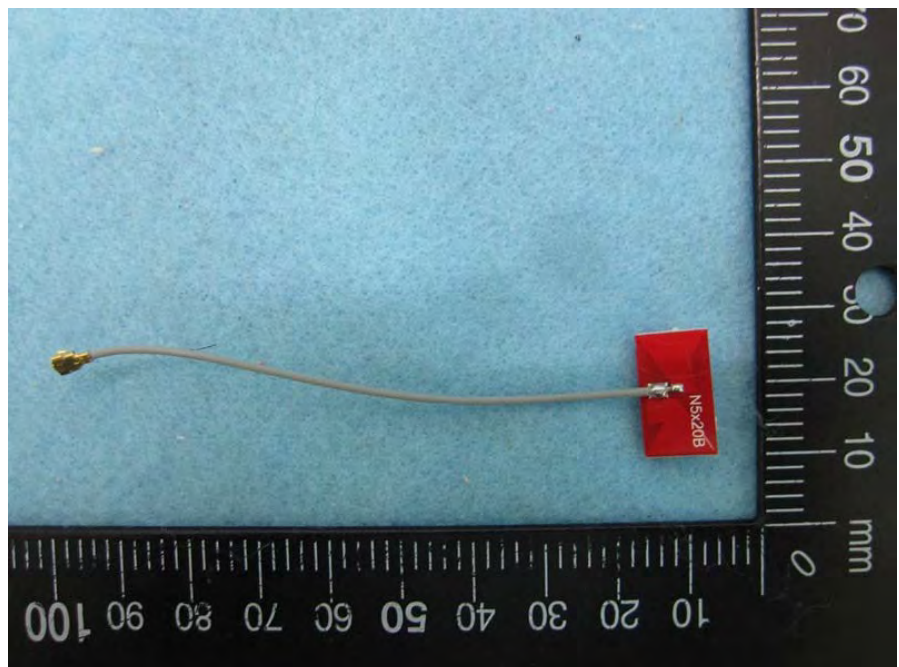


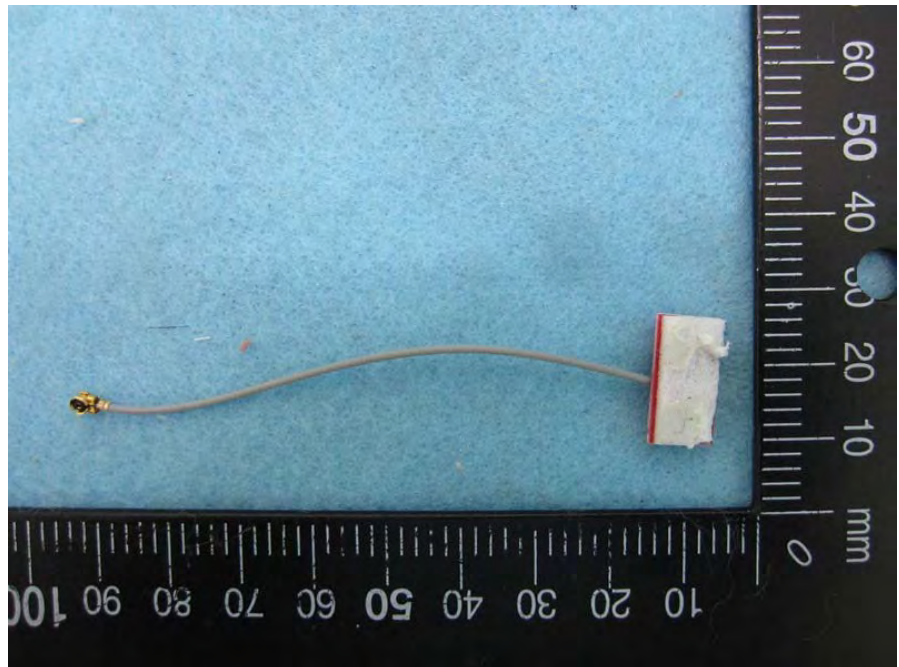


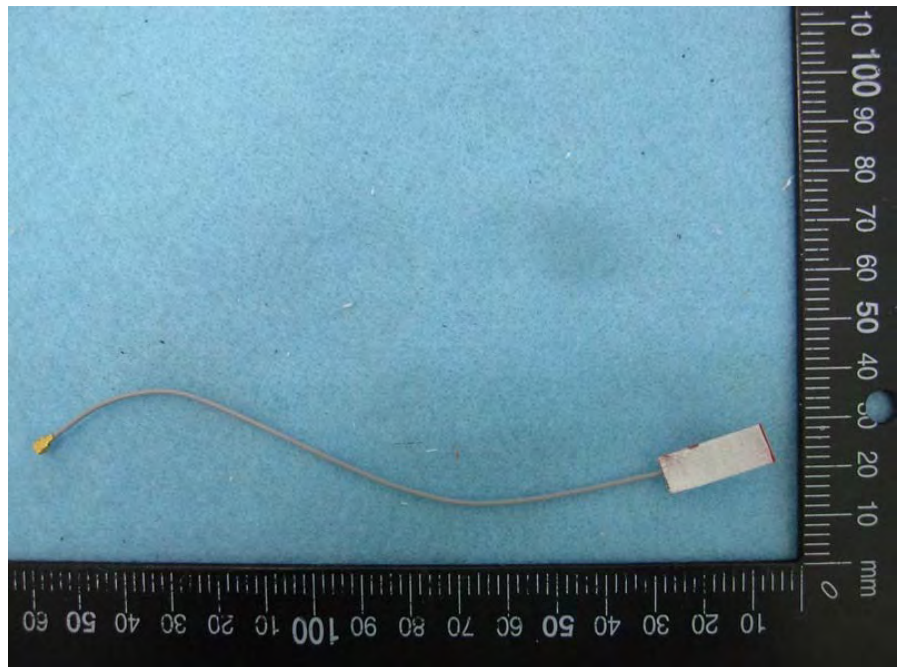
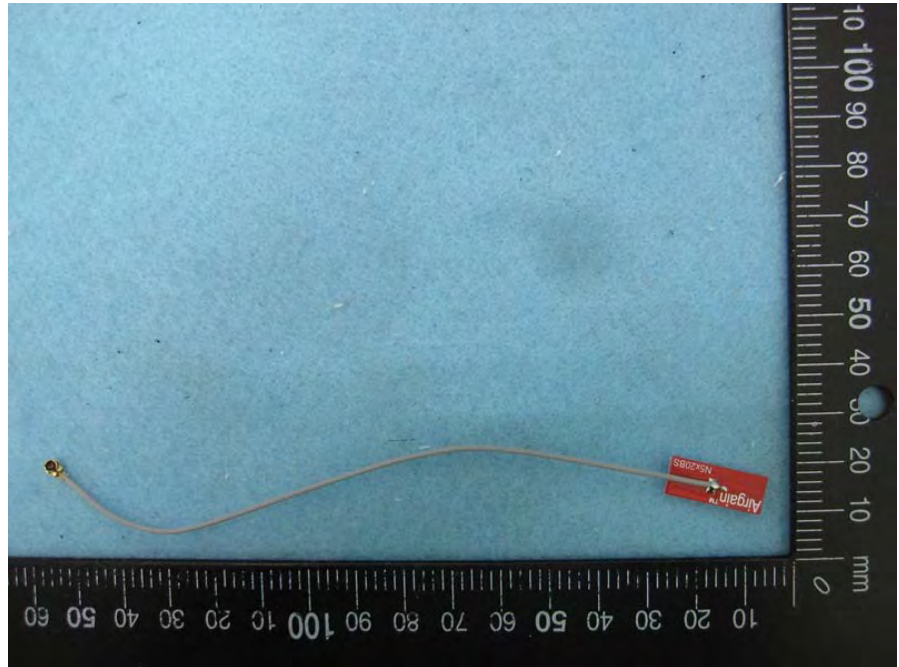








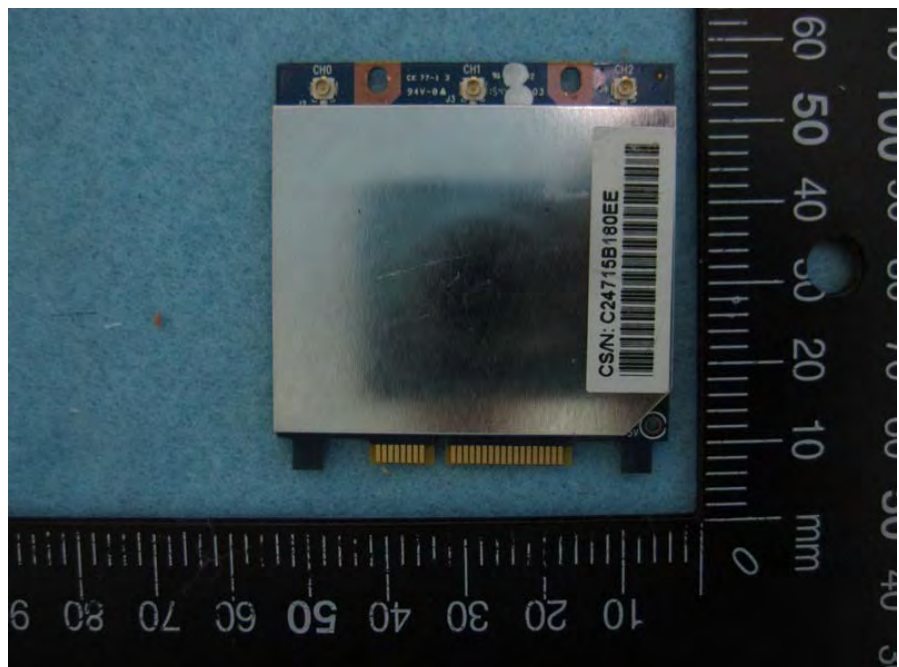


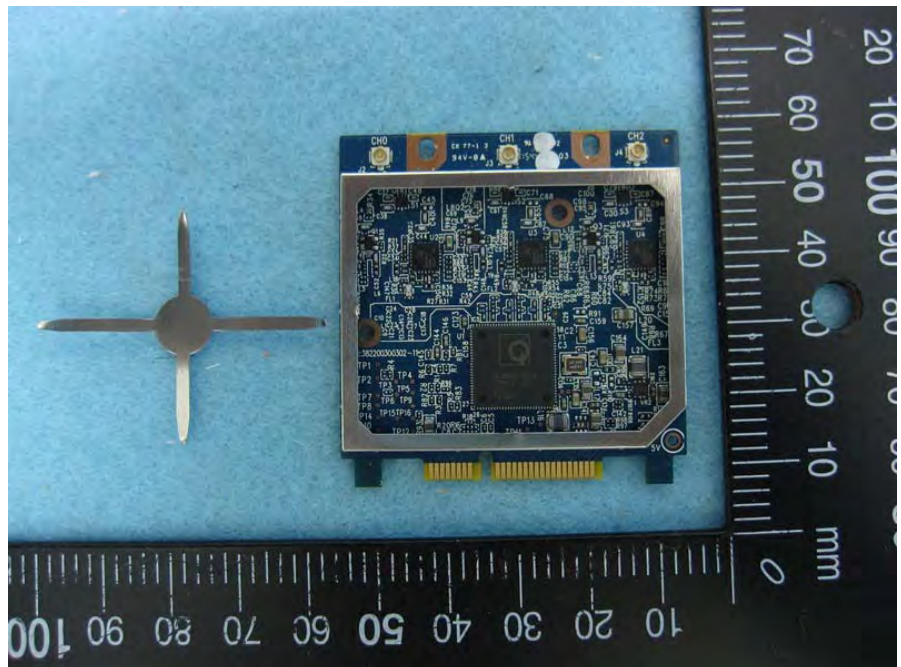
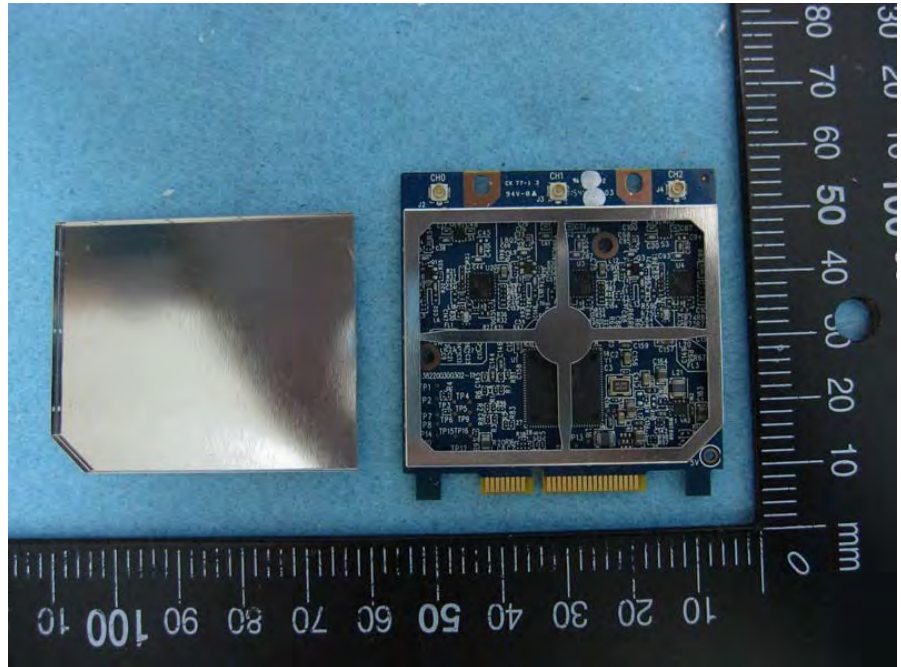


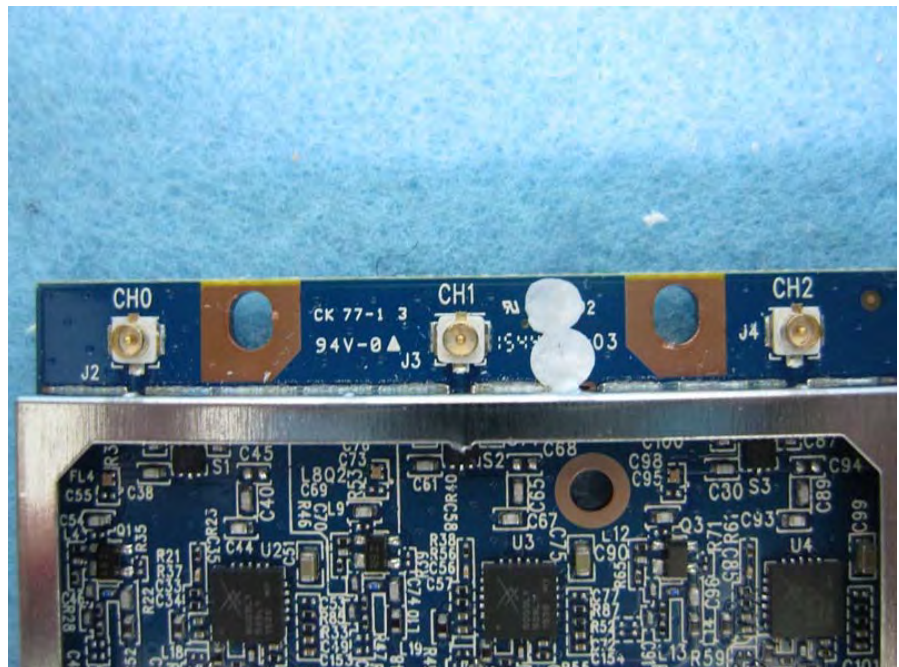
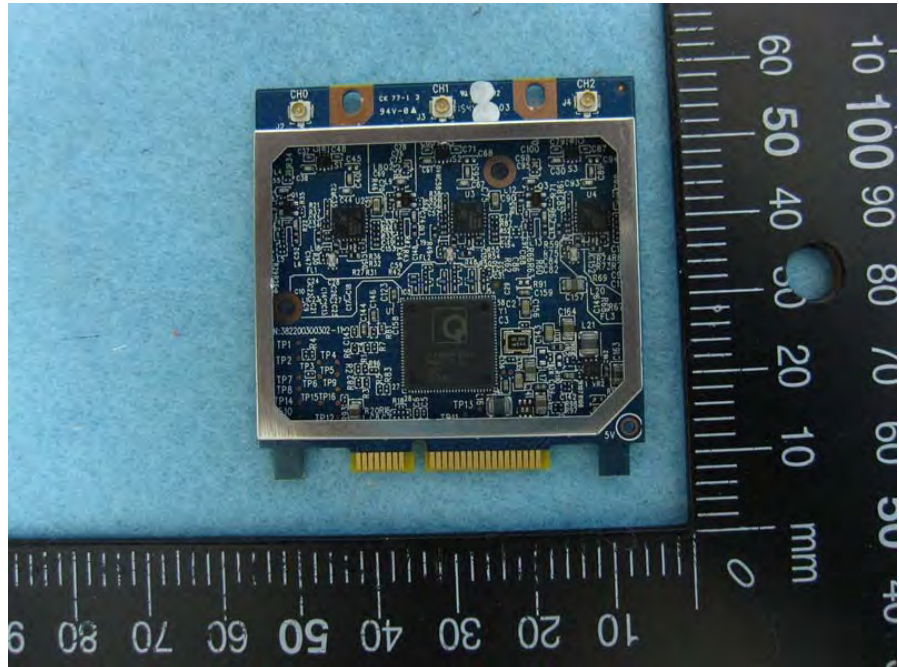




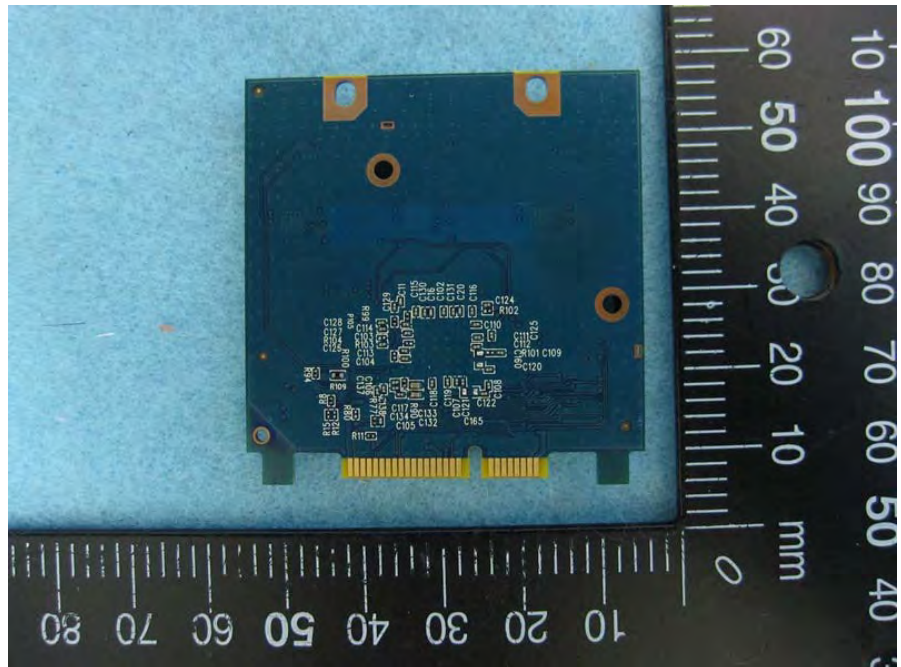
Main source of Power
Amplifier







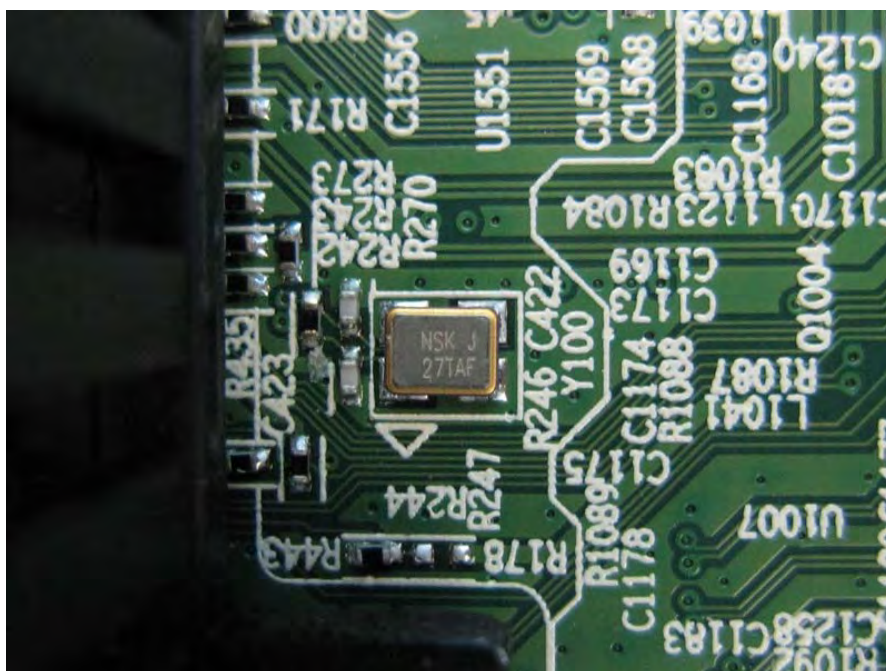


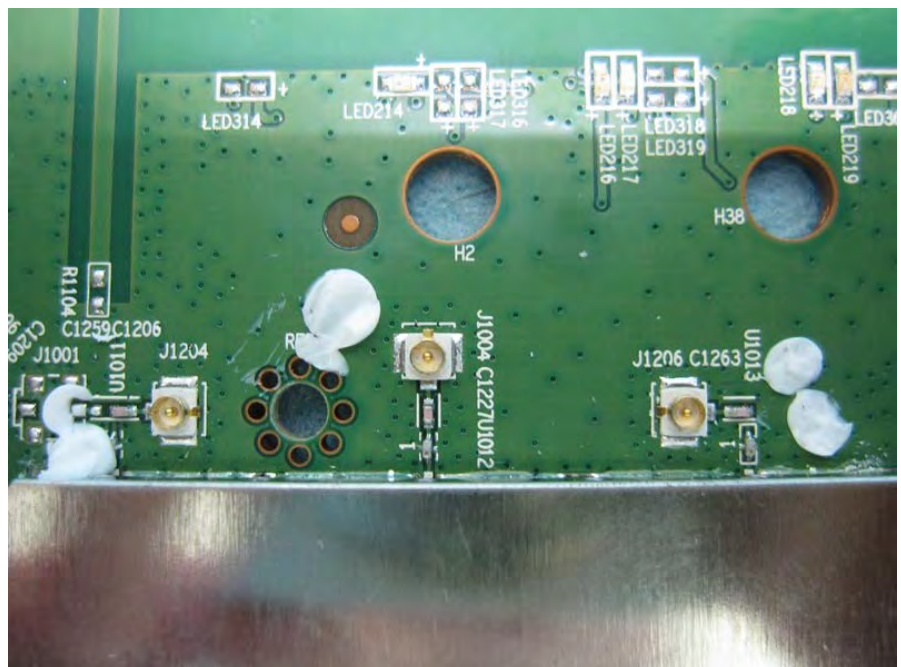


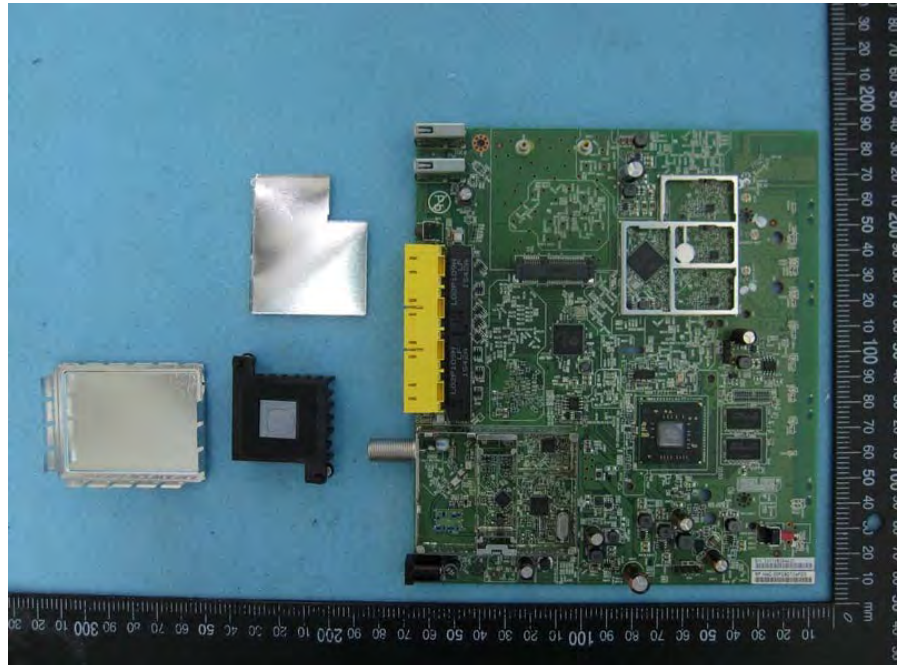




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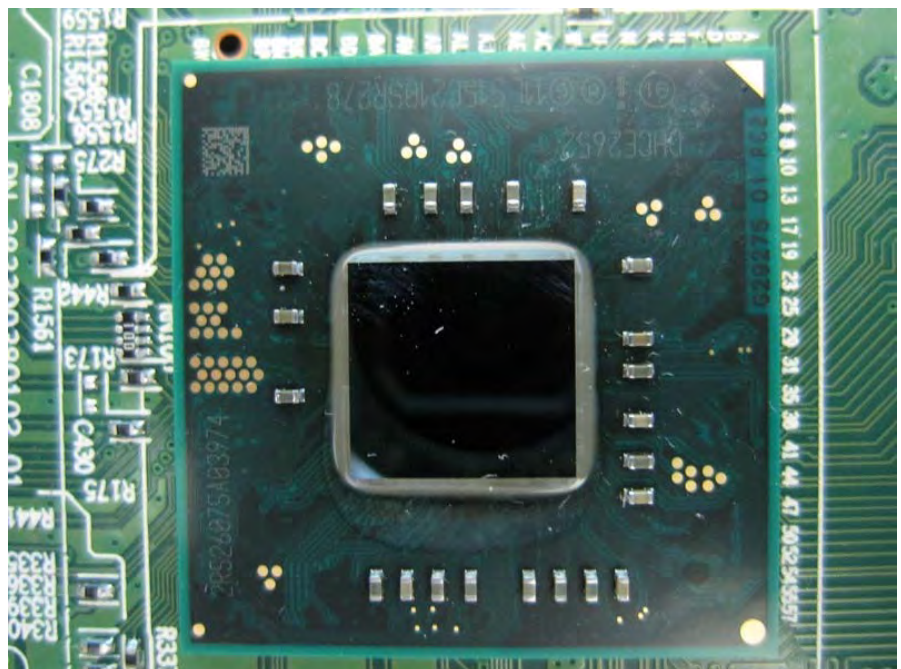


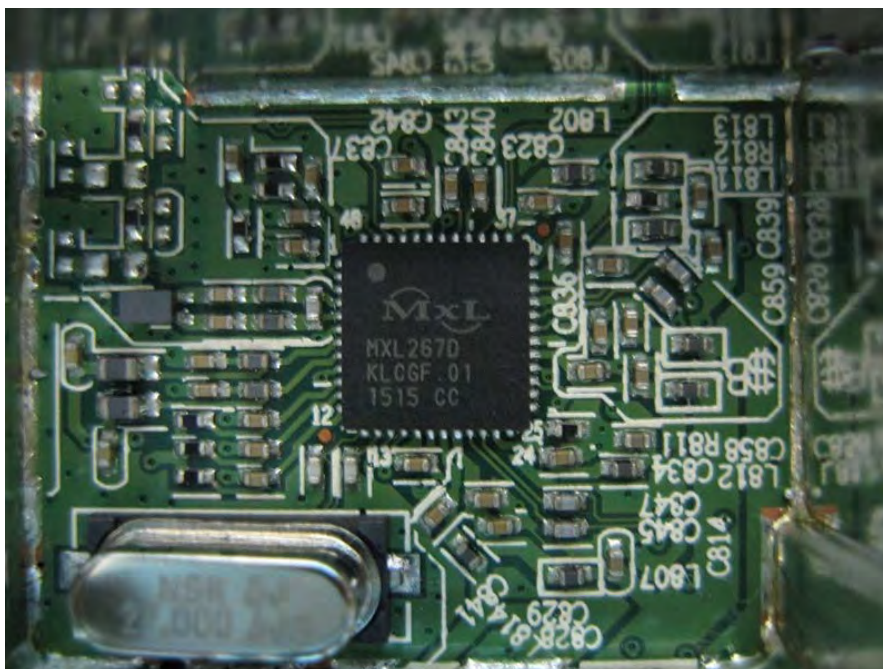
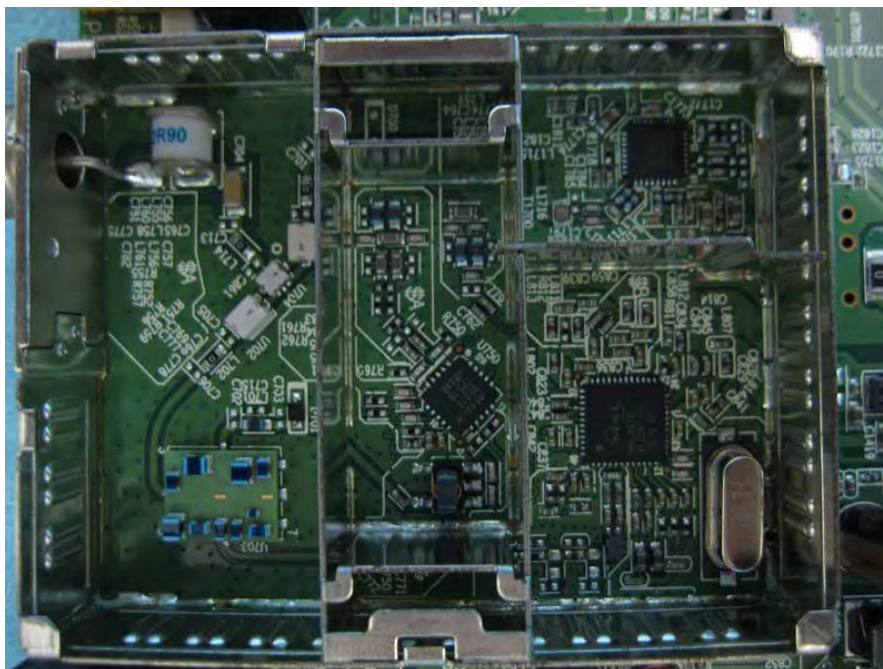


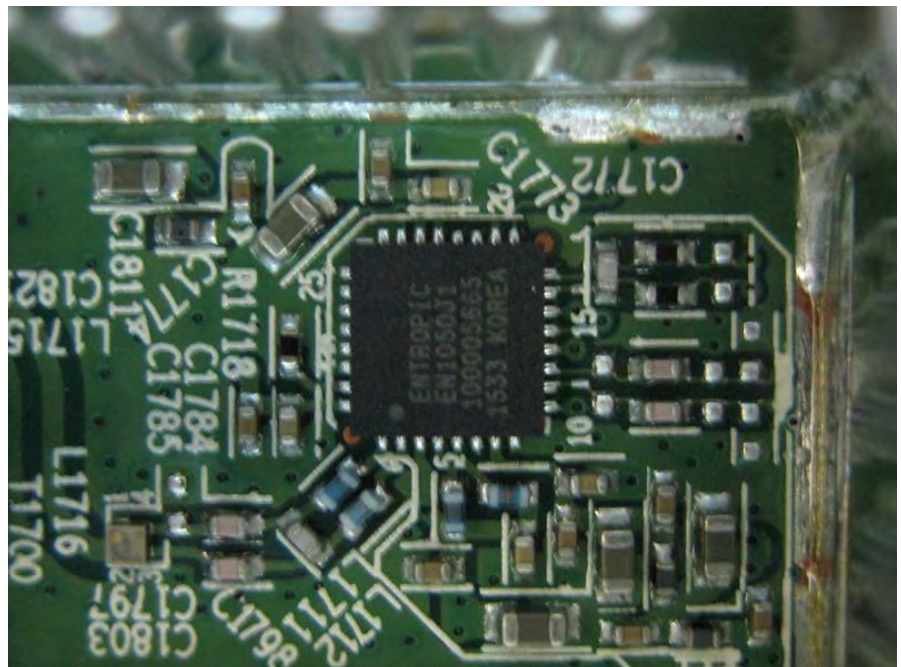
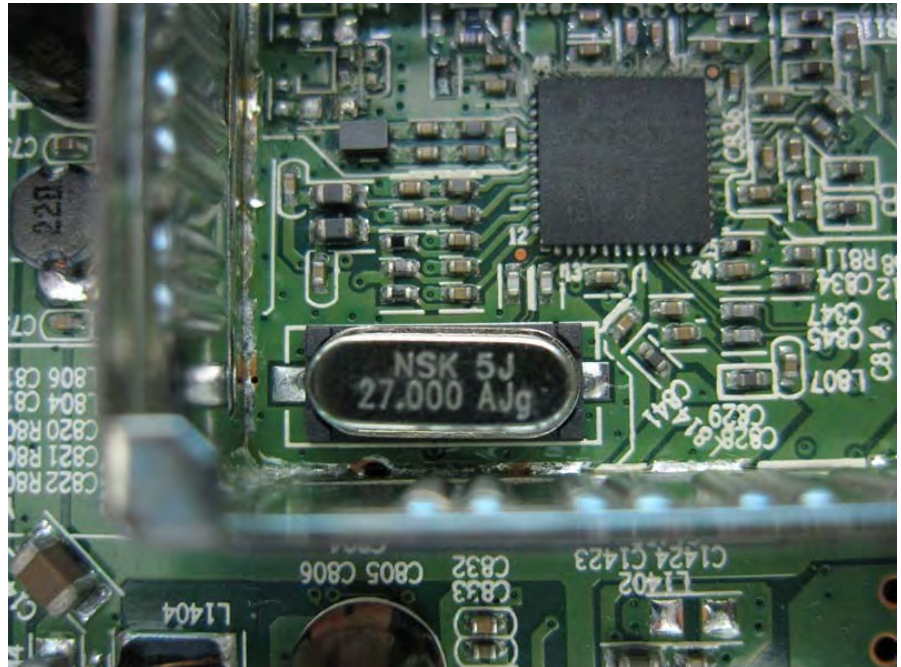


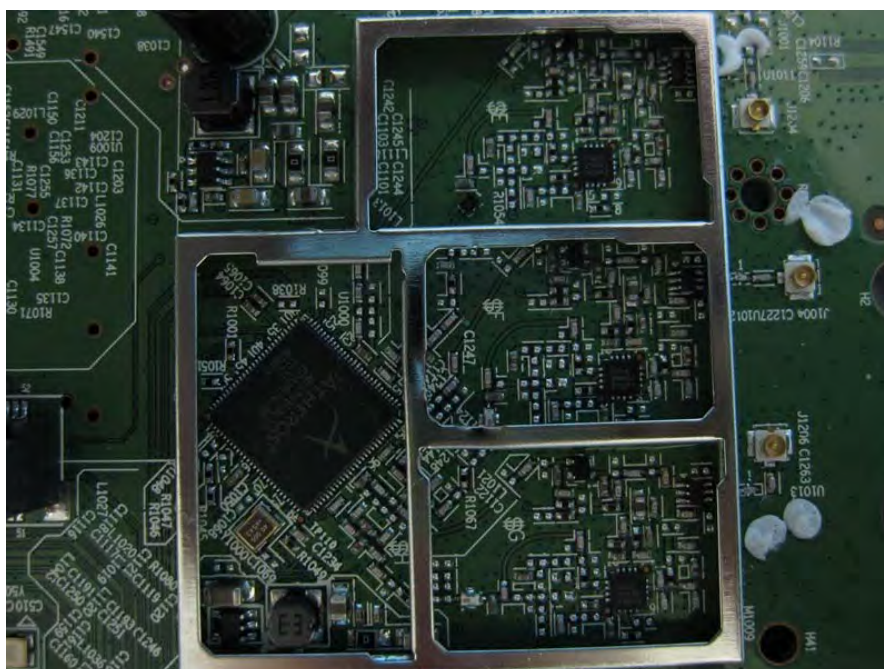
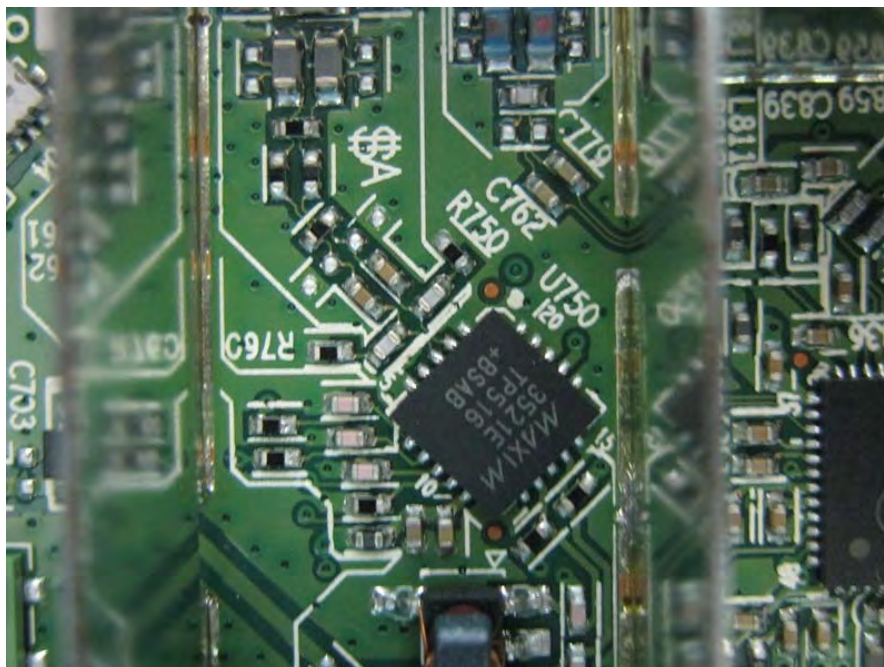


A photograph of a green printed circuit board (PCB) of a mobile phone, showing various components like the CPU, memory, and connectors. A ruler is placed below the board for scale.



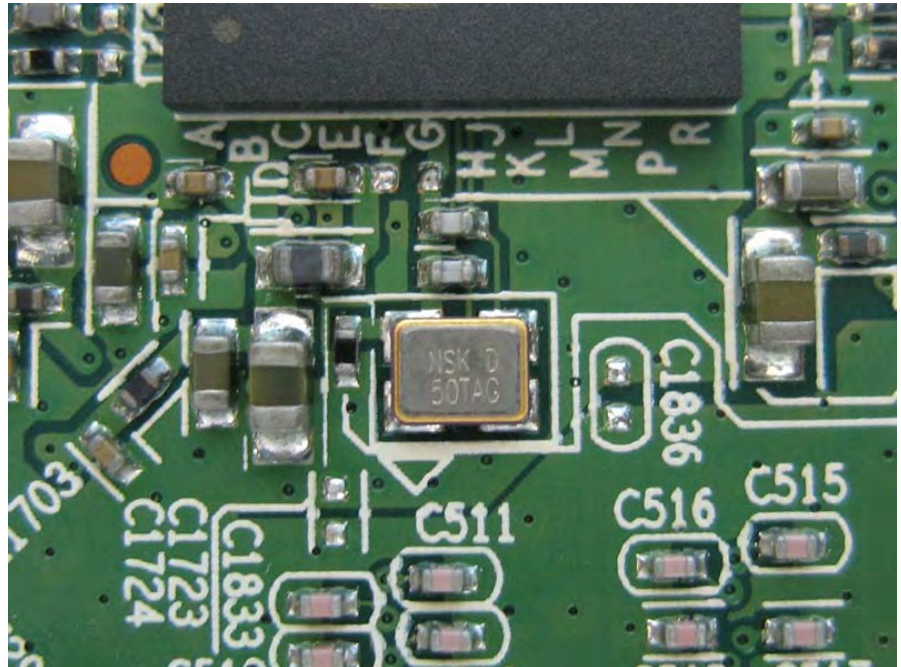












Second source of Power
Amplifier

