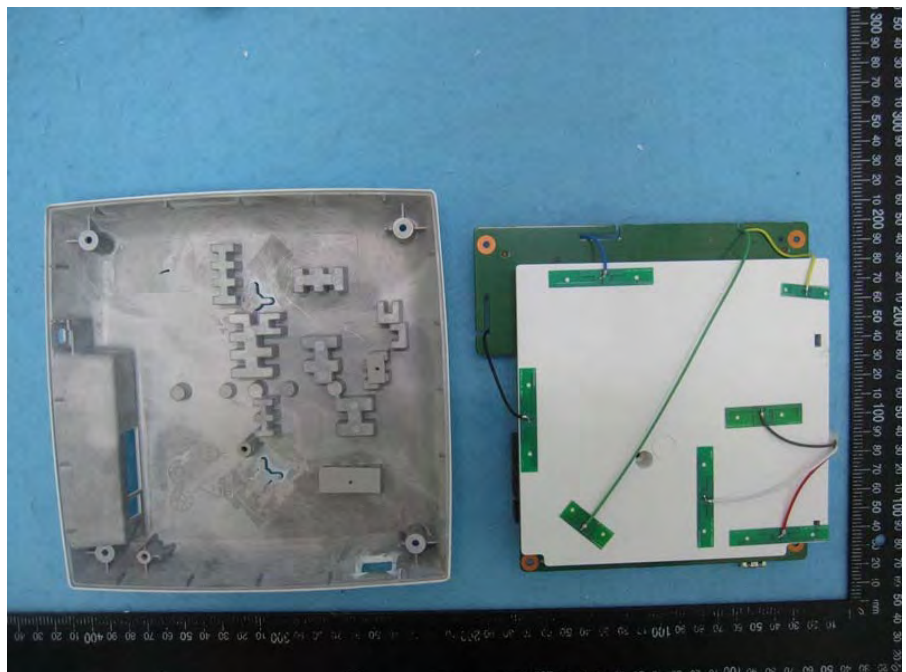
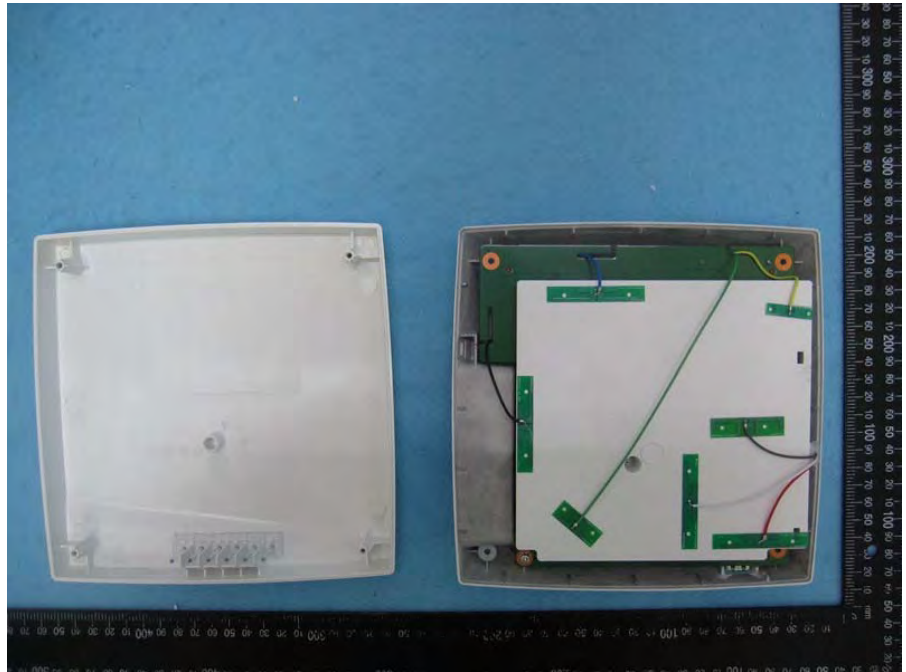
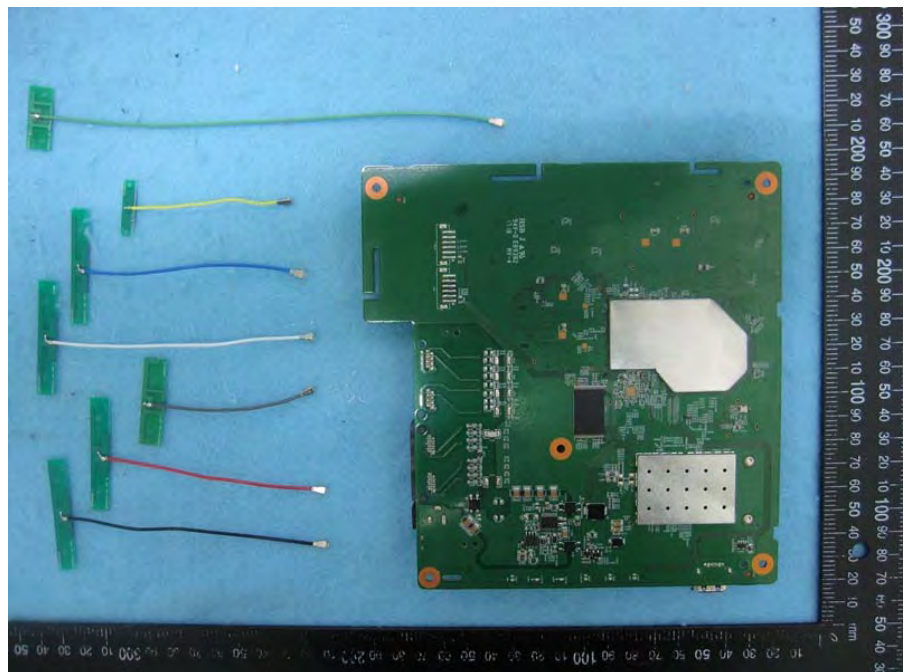
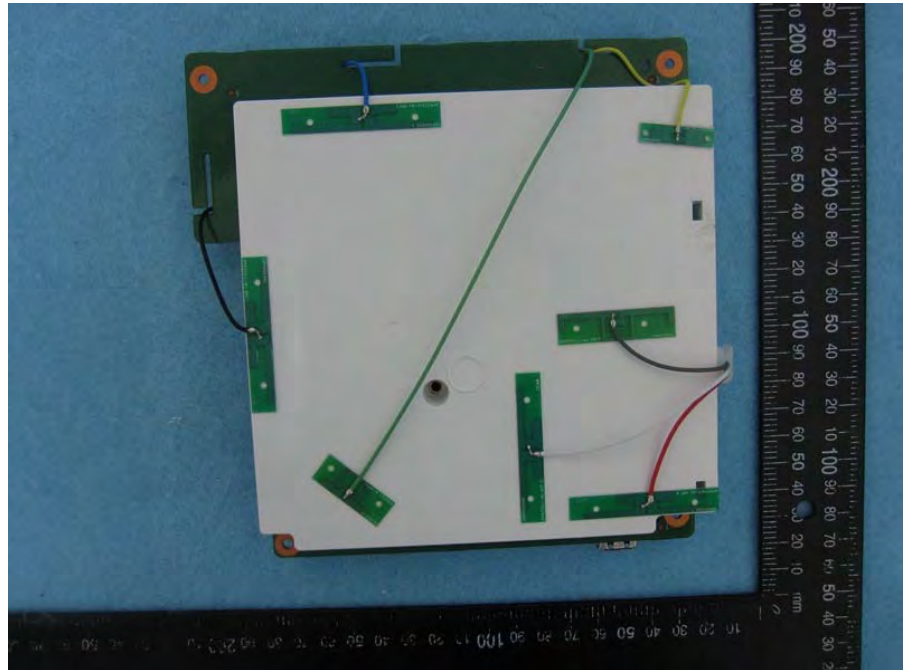
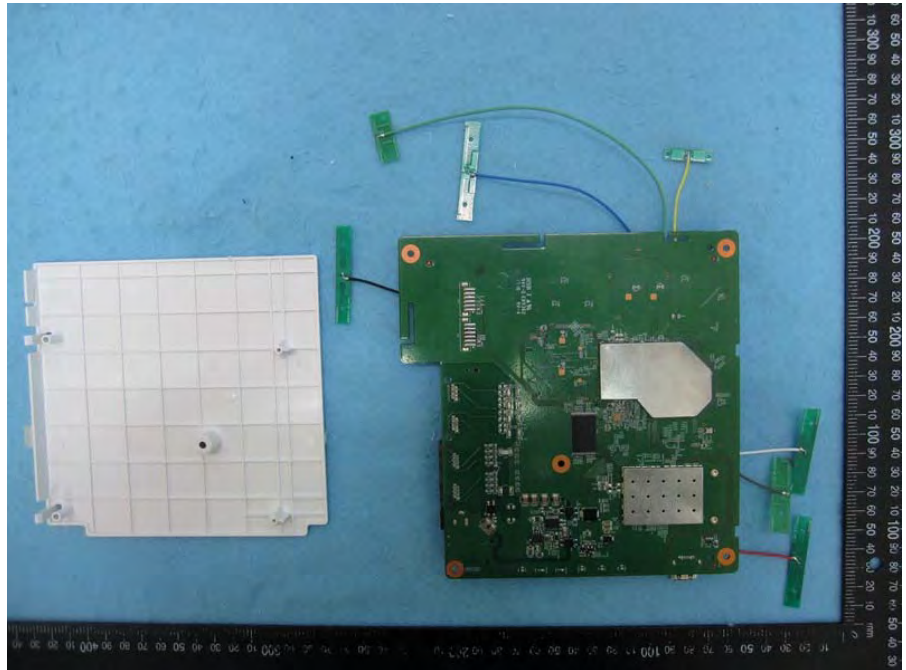


Brand Name: LITE-ON, MOJO, WatchGuard Model No.: WP8333V1, C-110, AP225

EUT 1



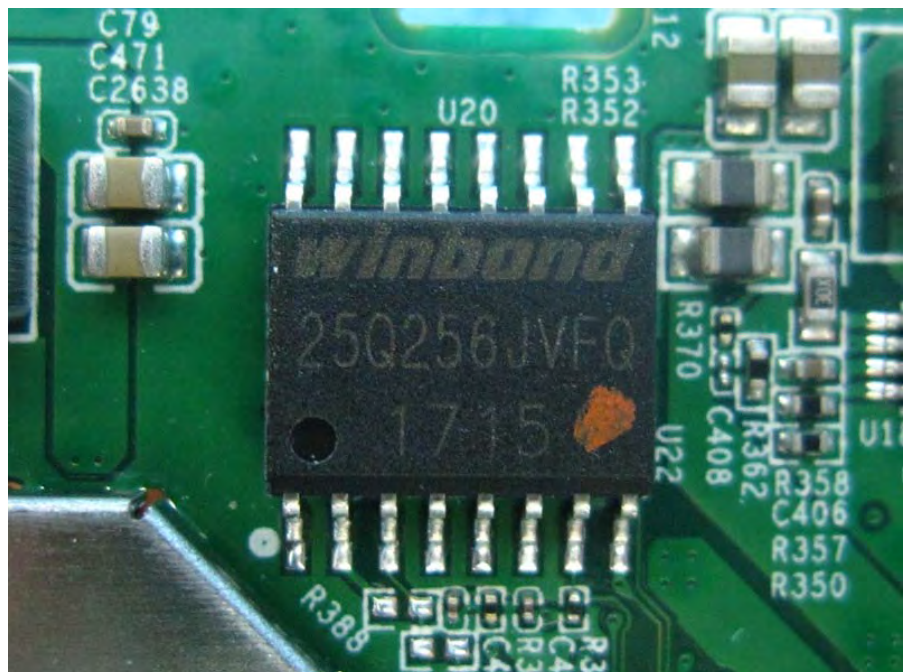


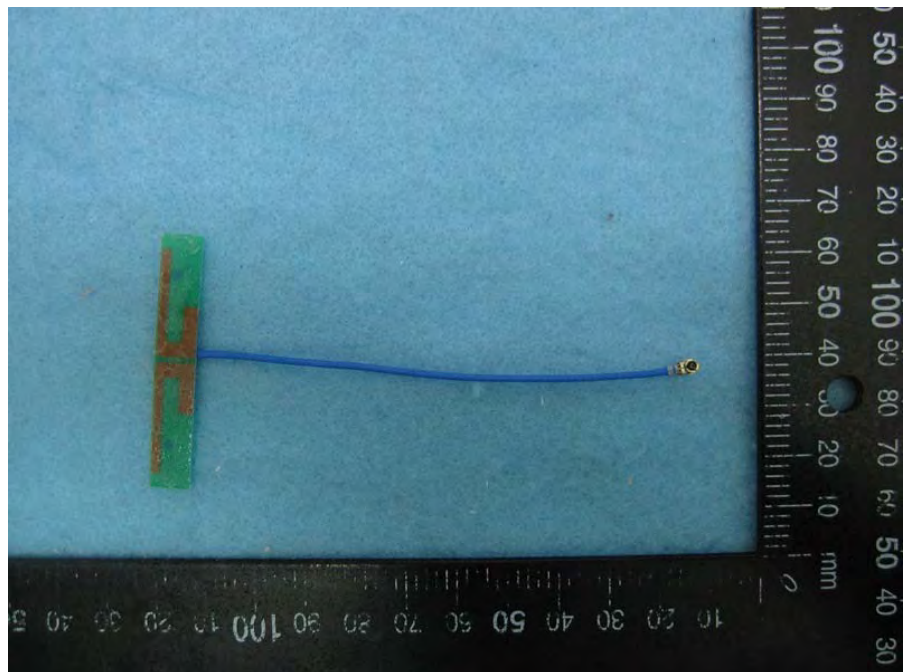
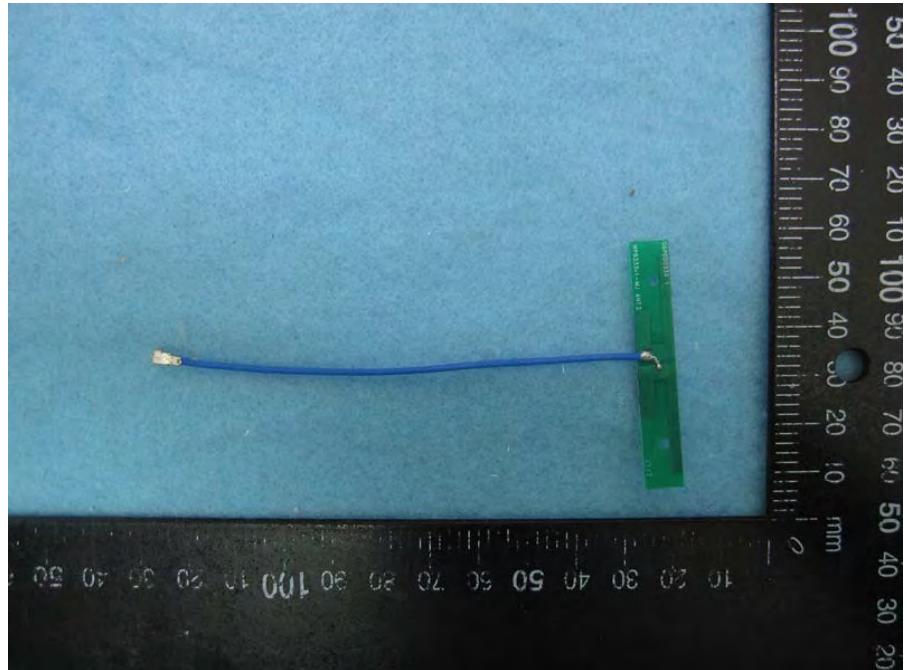


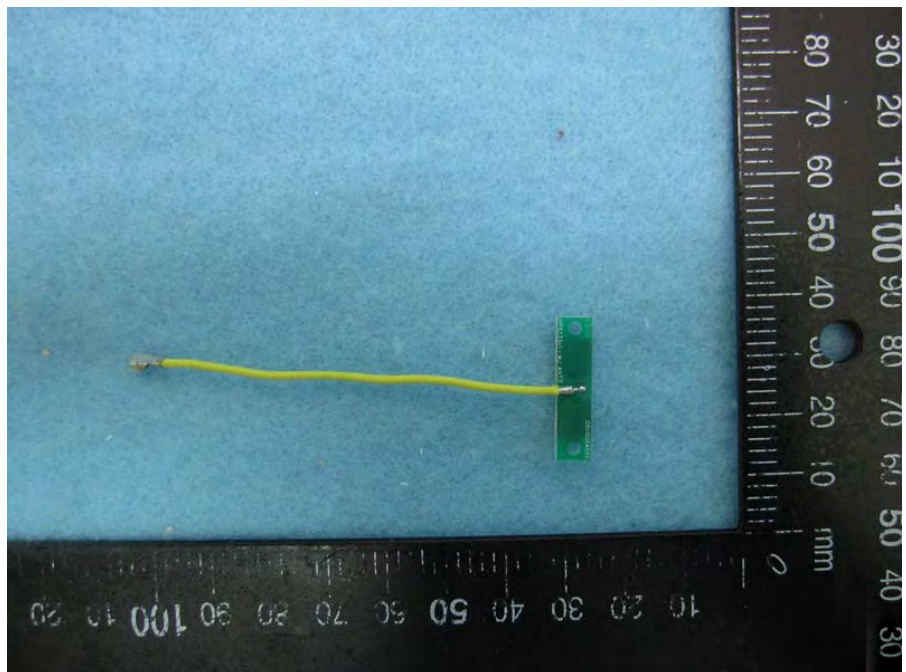
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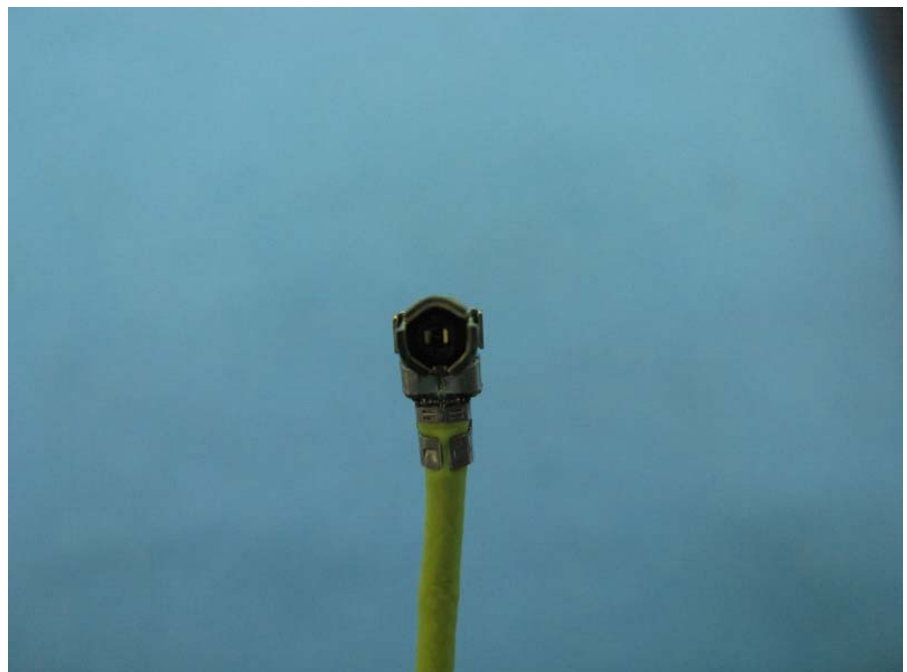
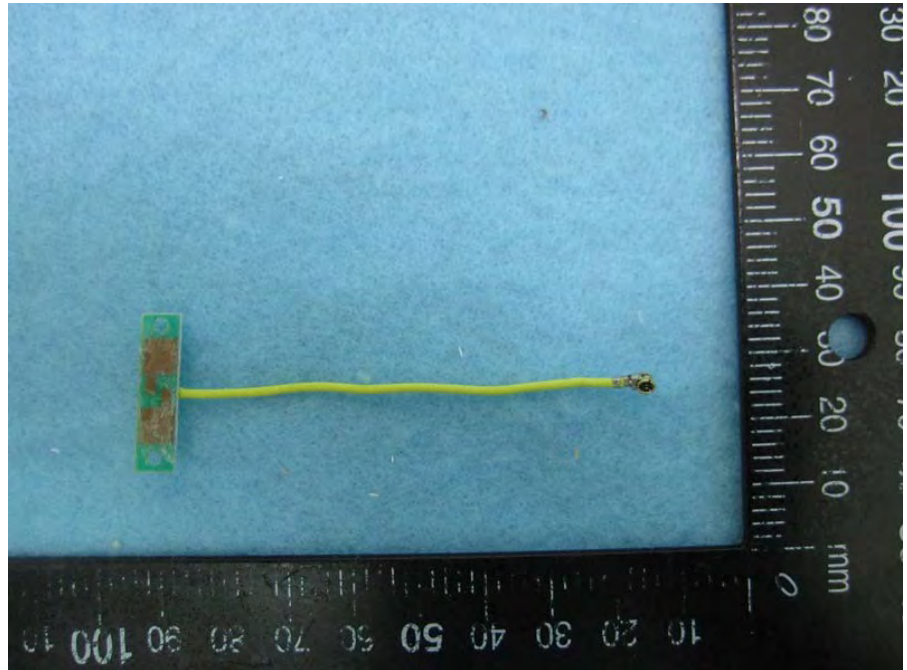


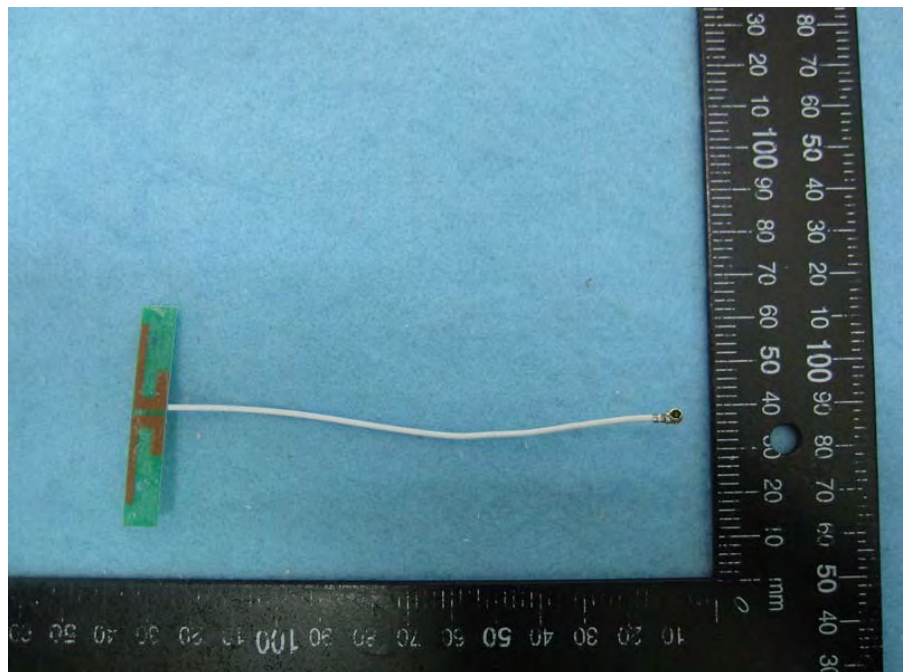
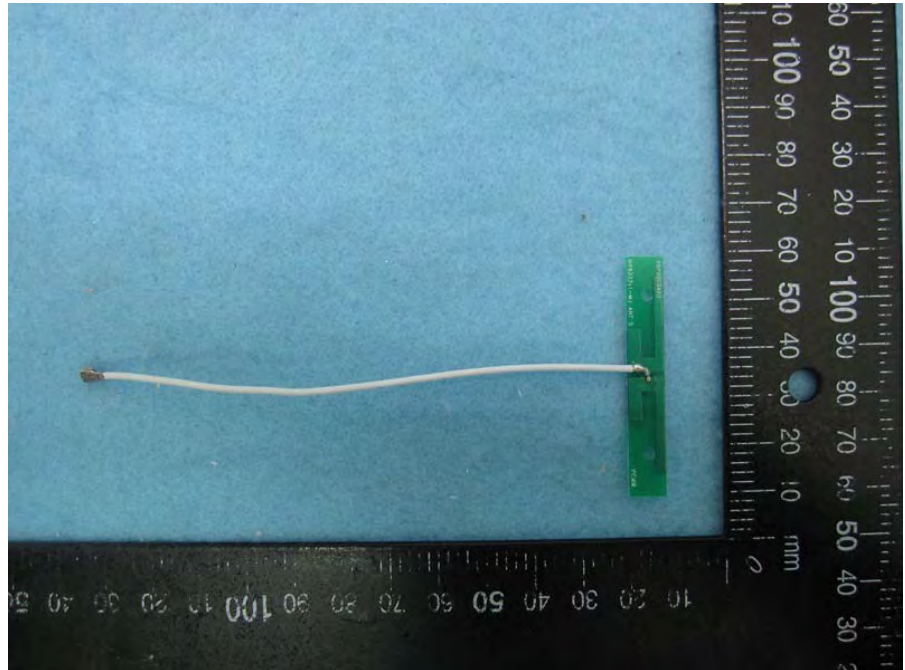
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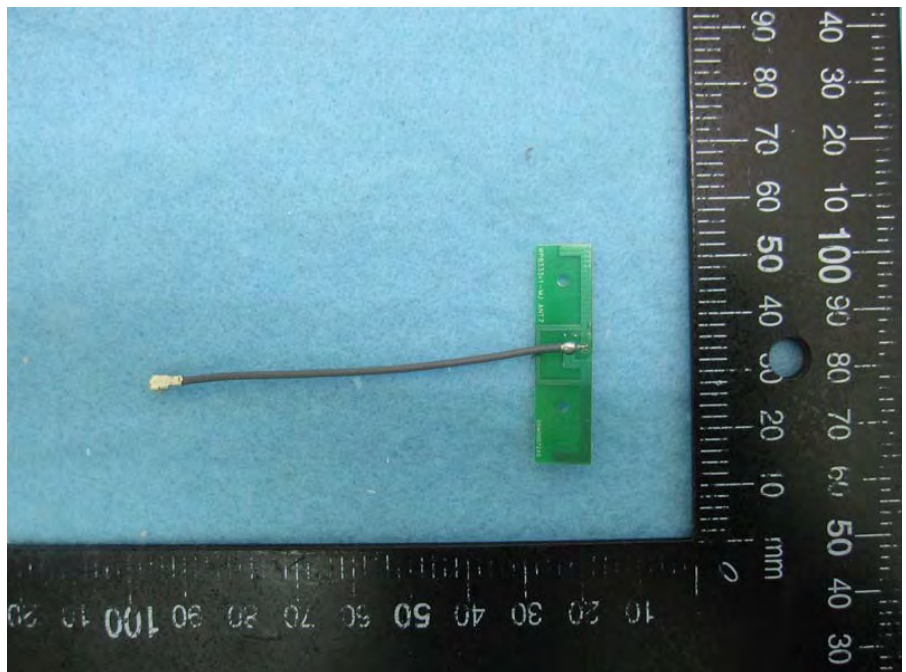


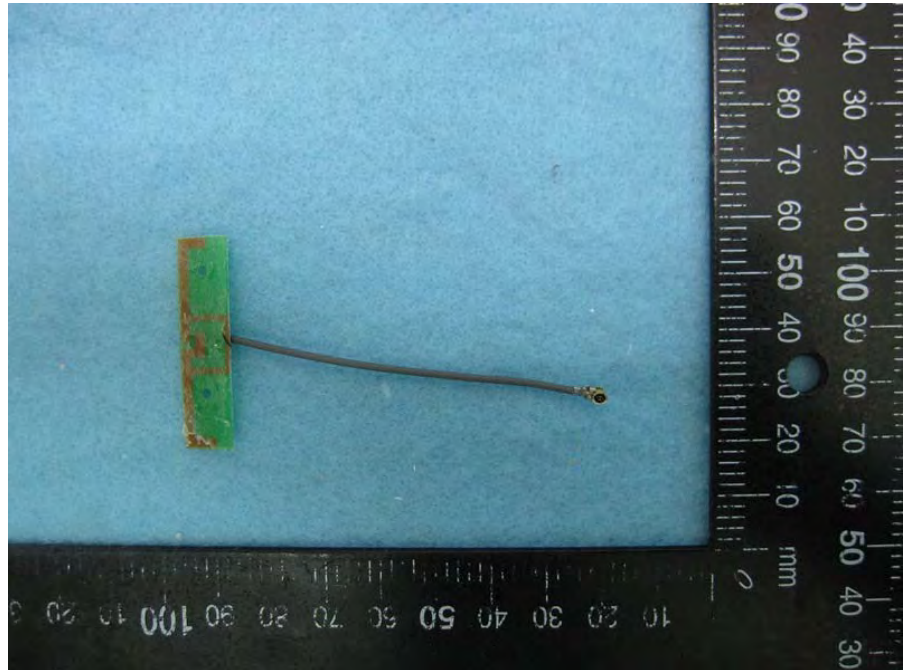


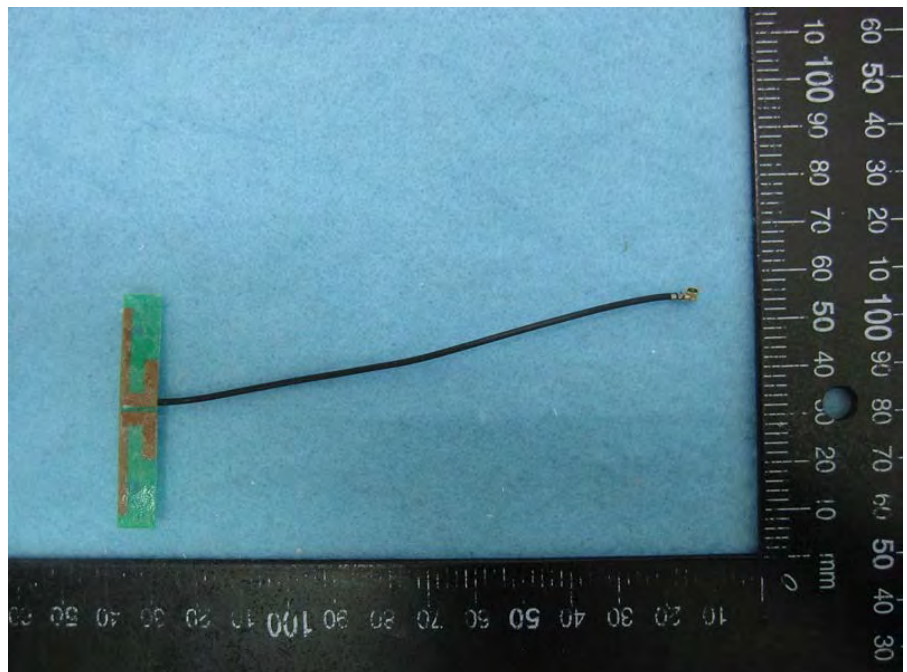
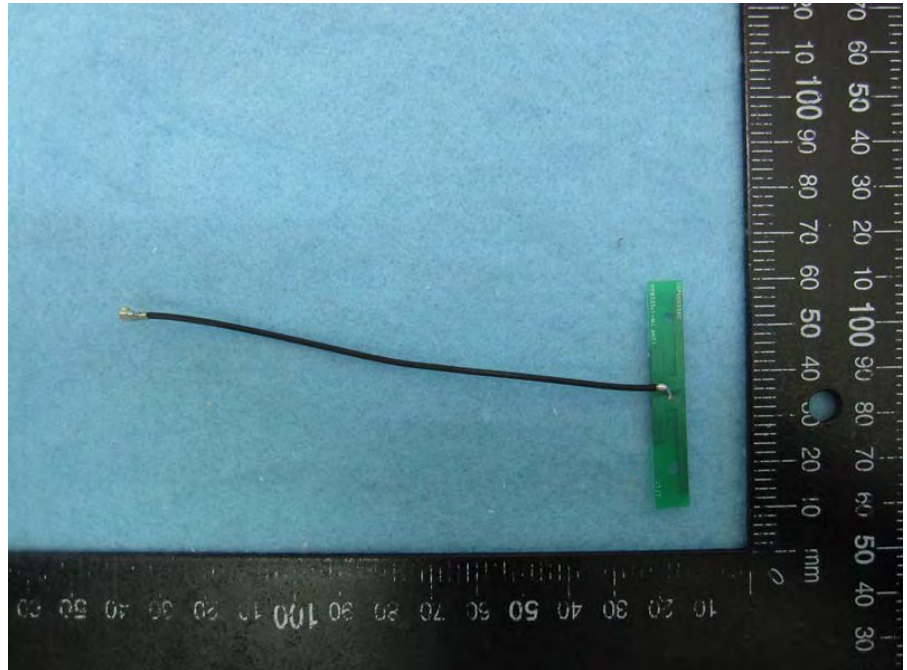


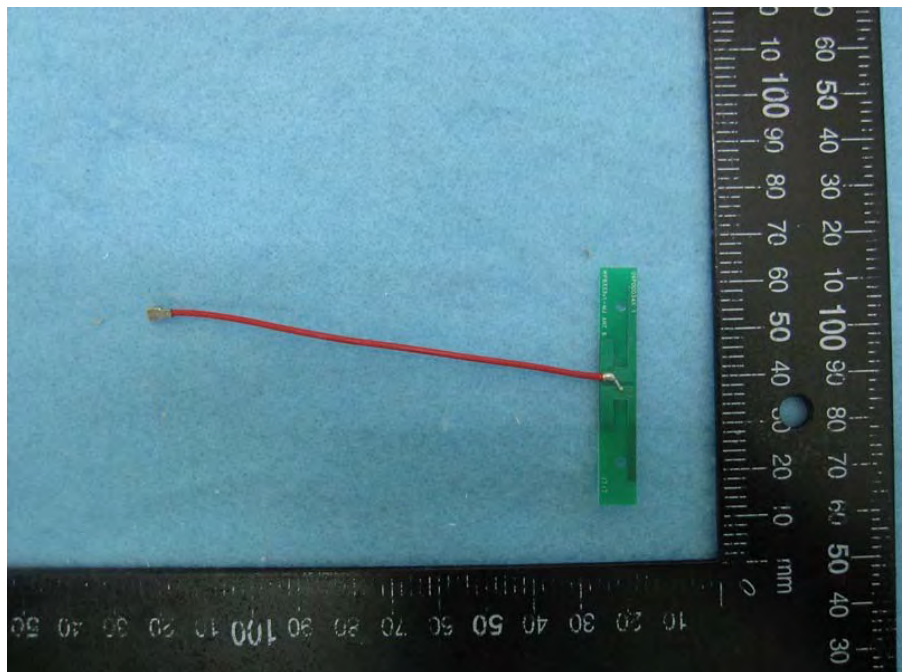


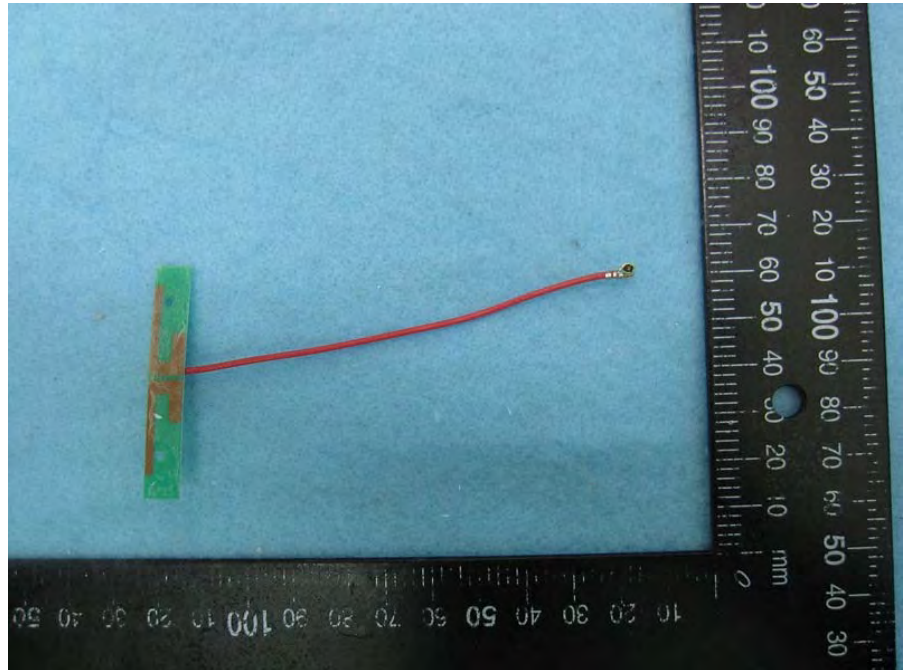


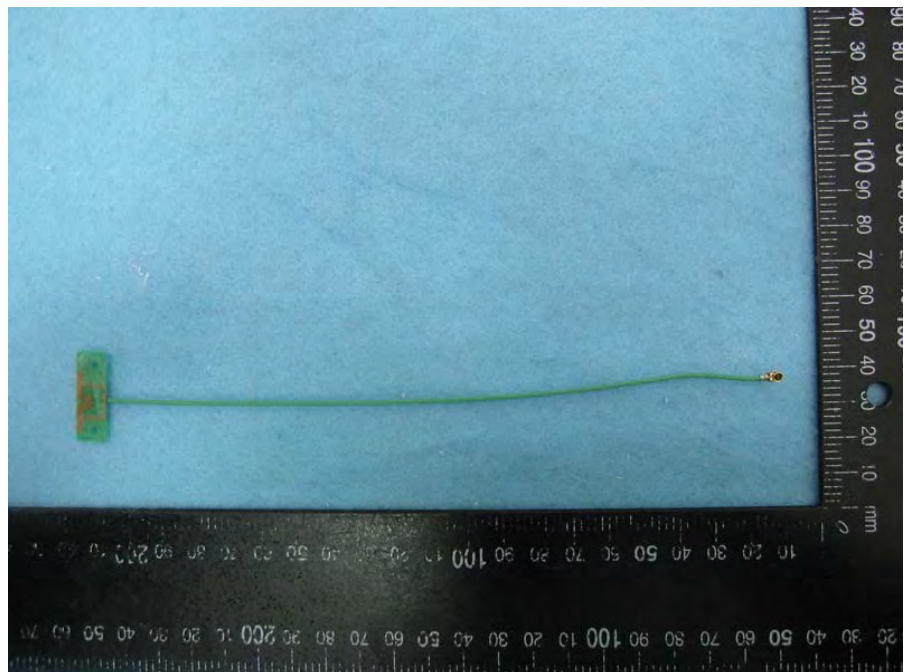
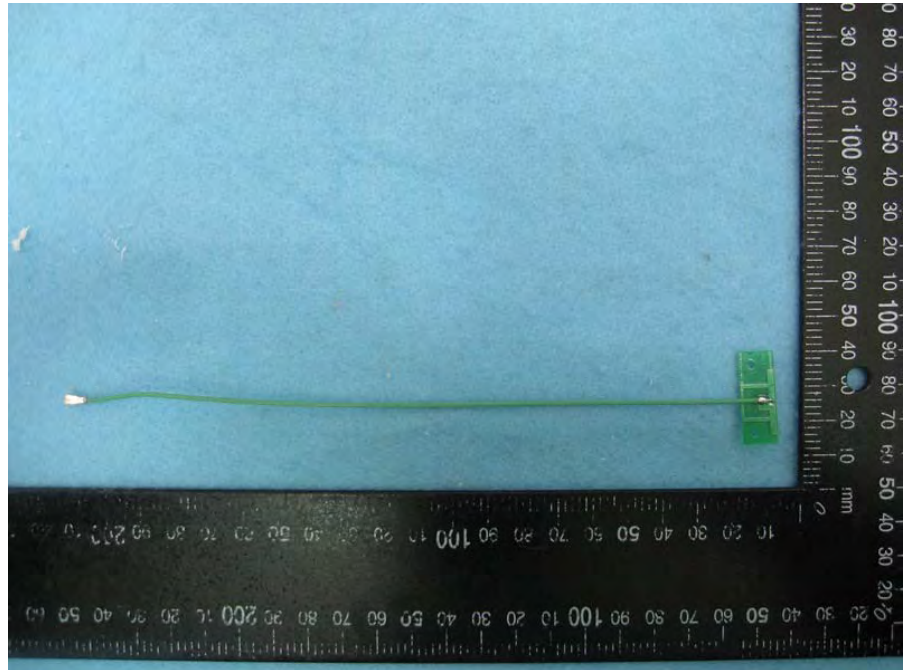


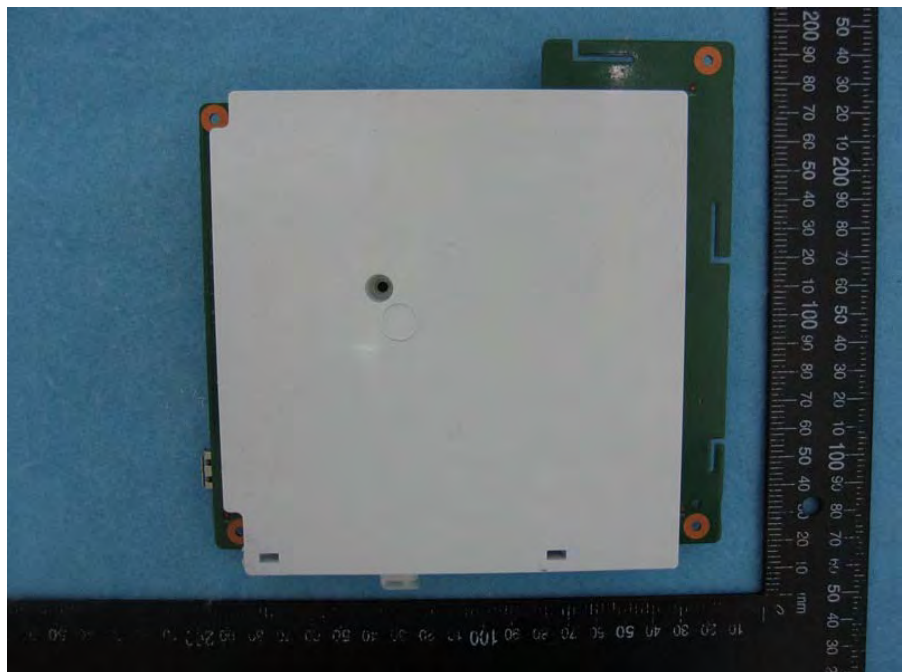
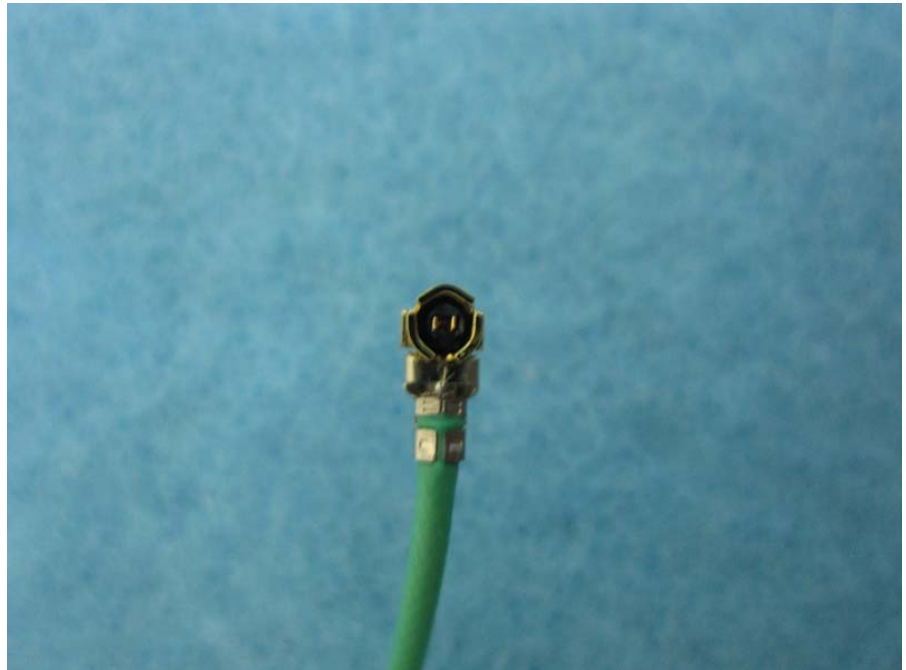


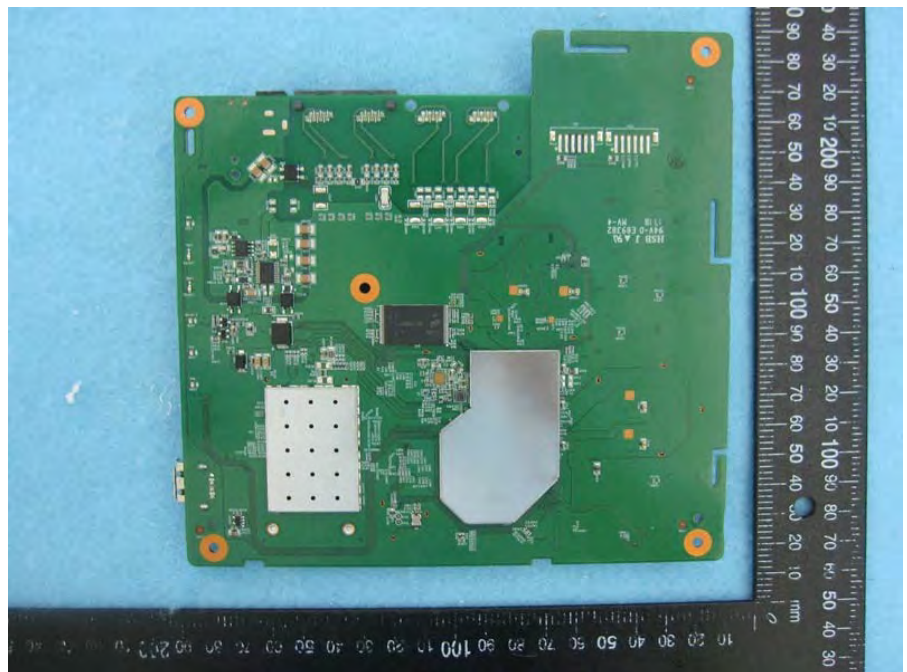




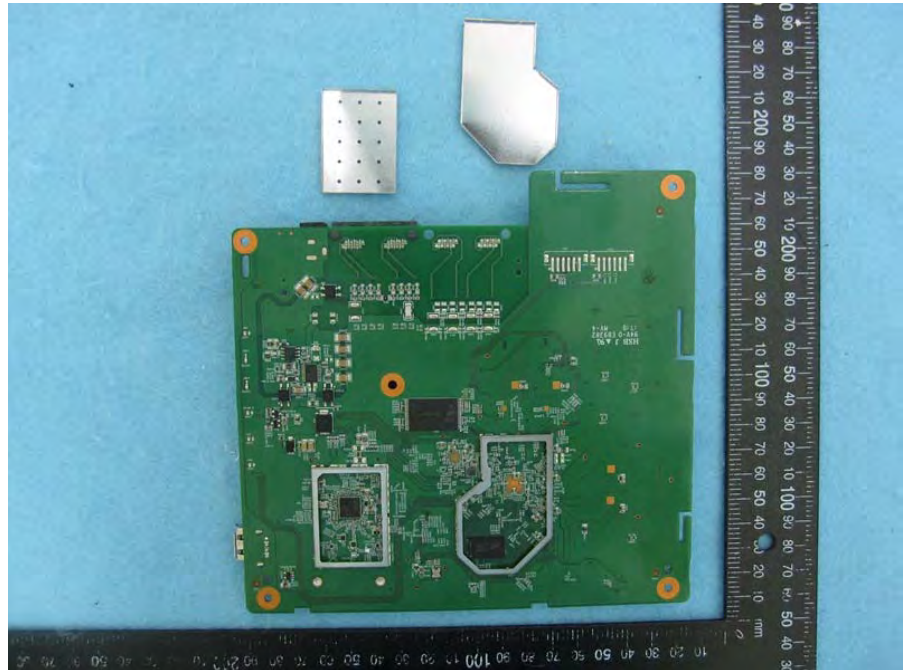


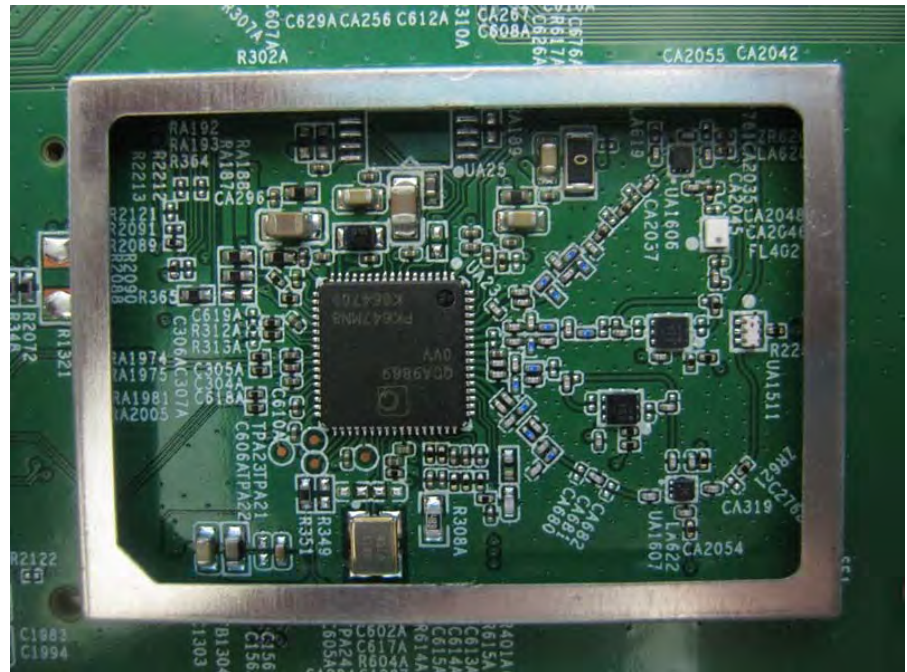


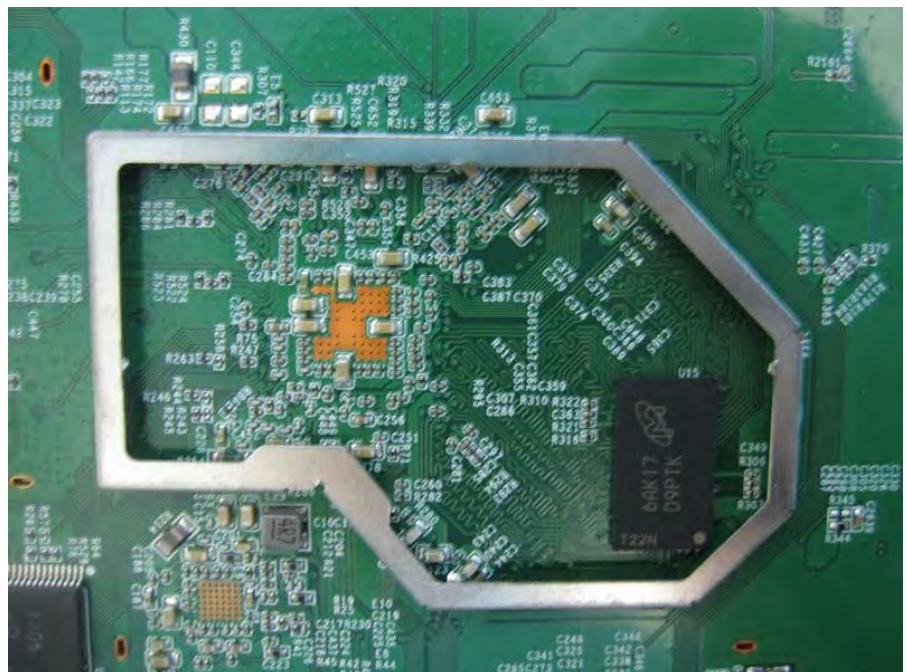
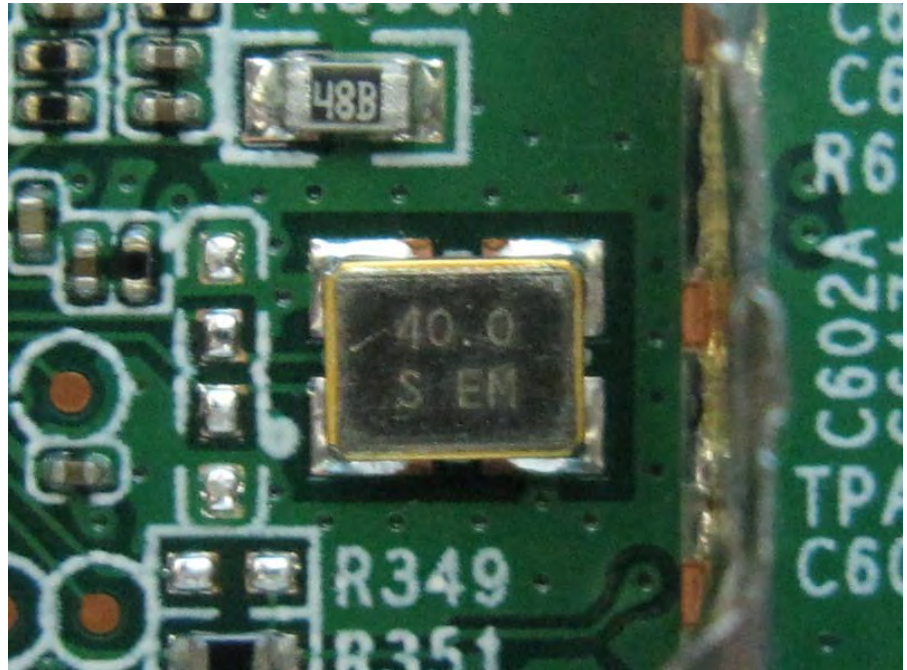






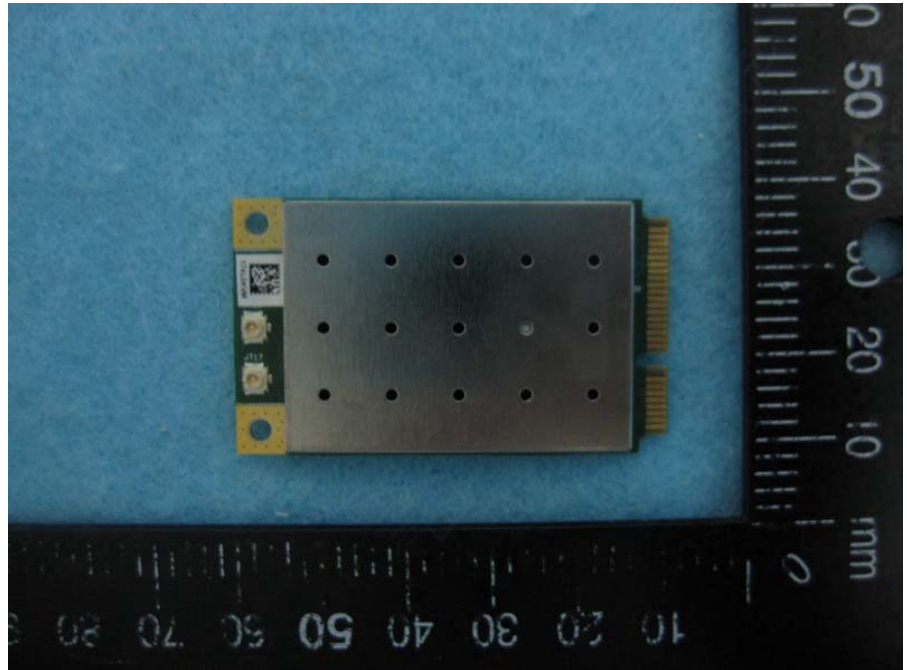


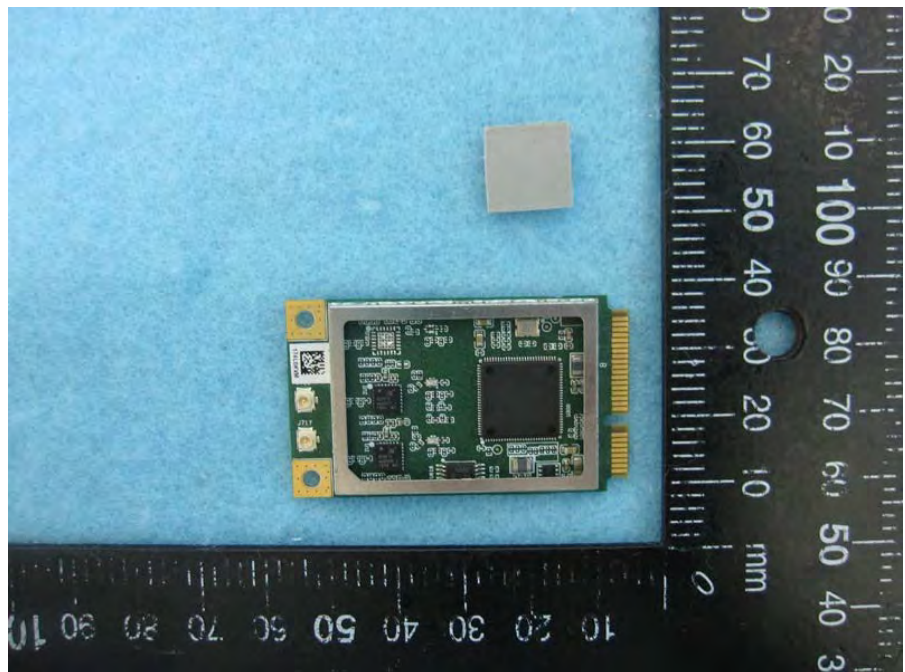
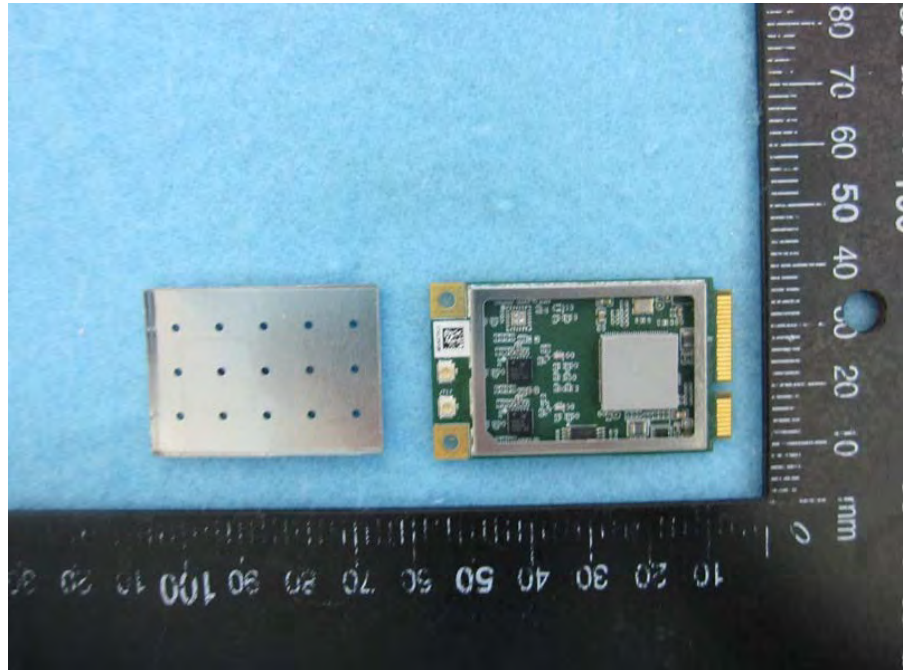


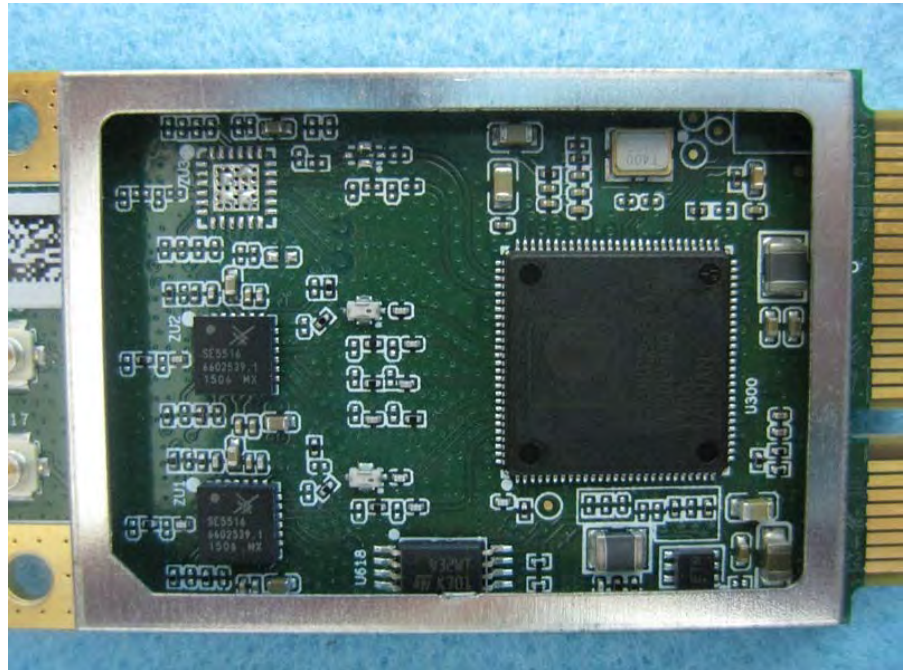


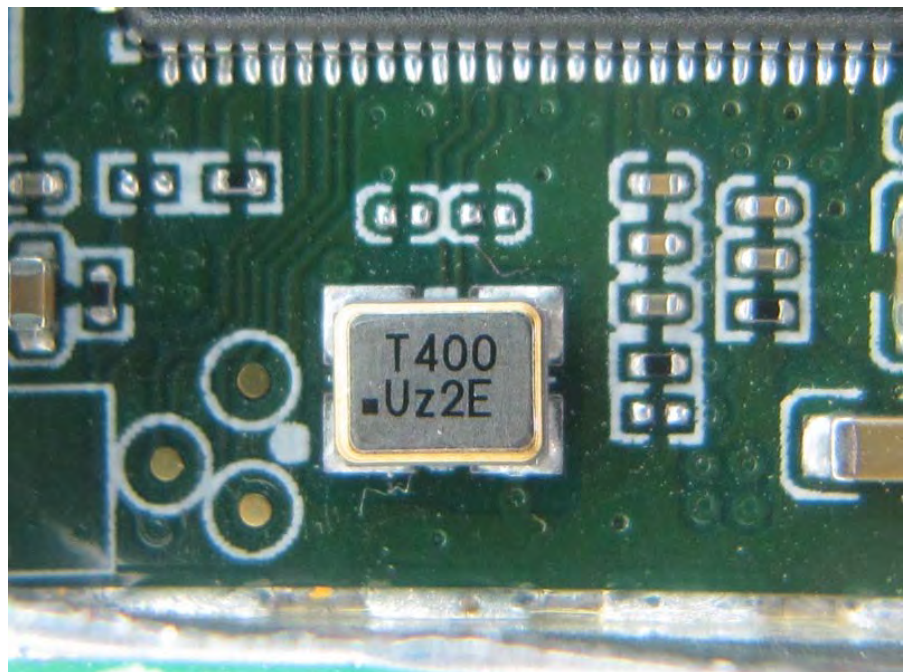


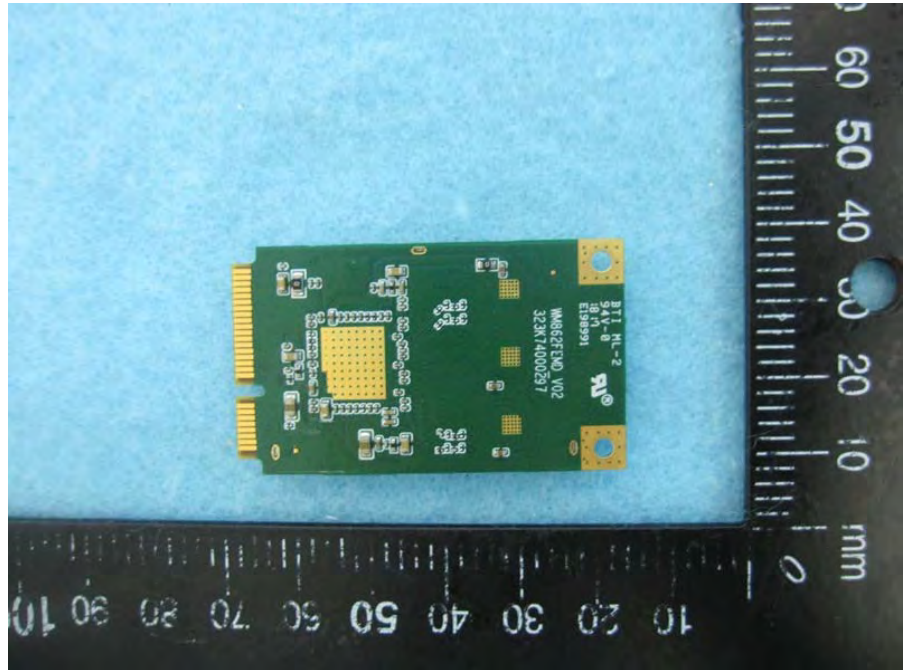








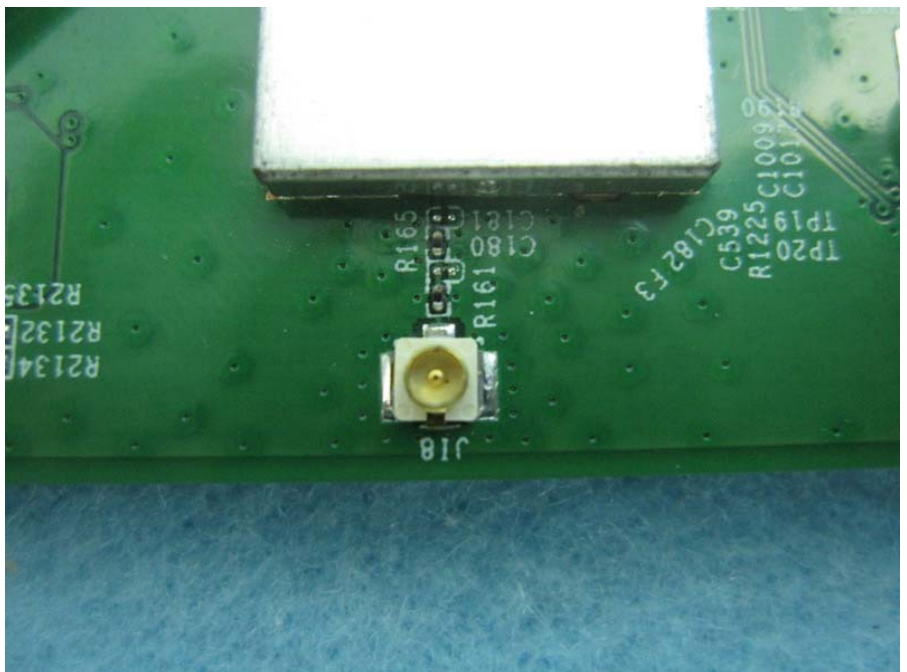
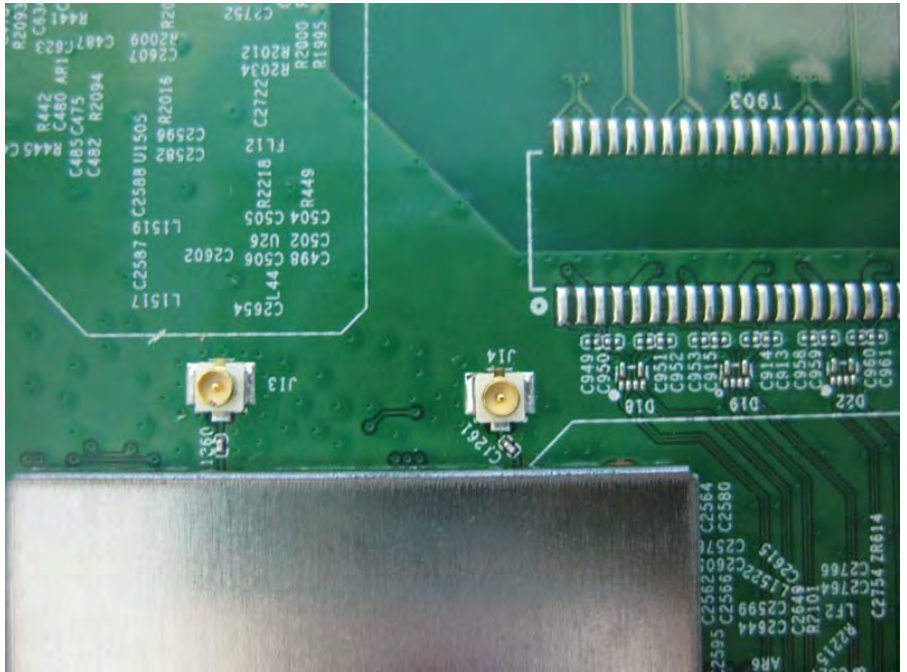


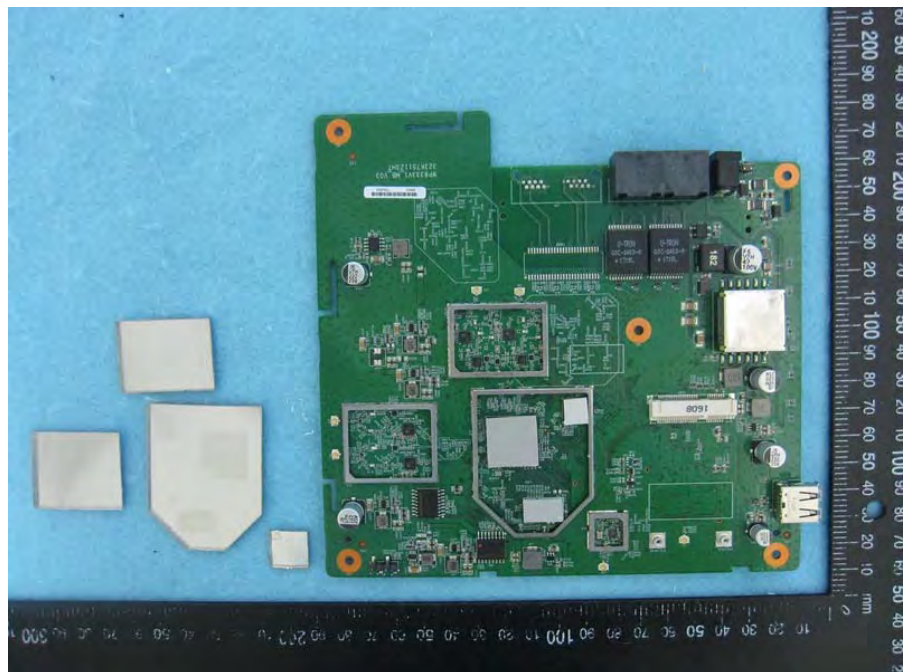
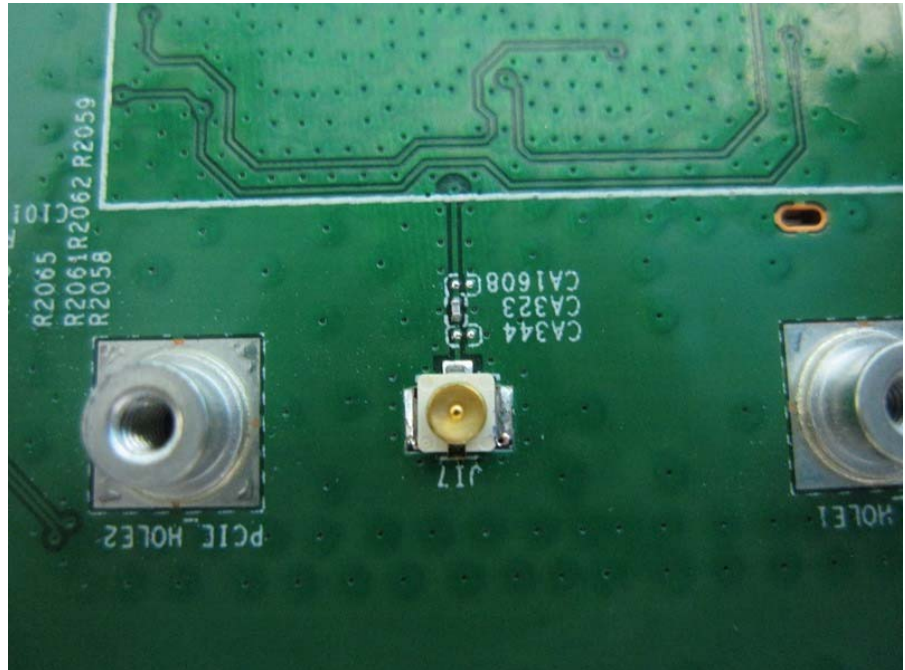


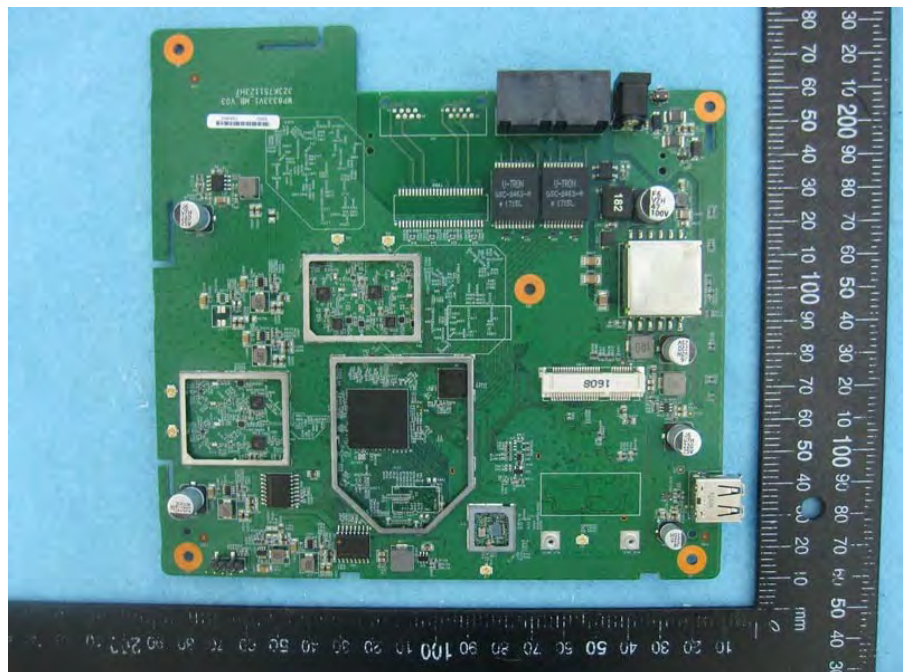


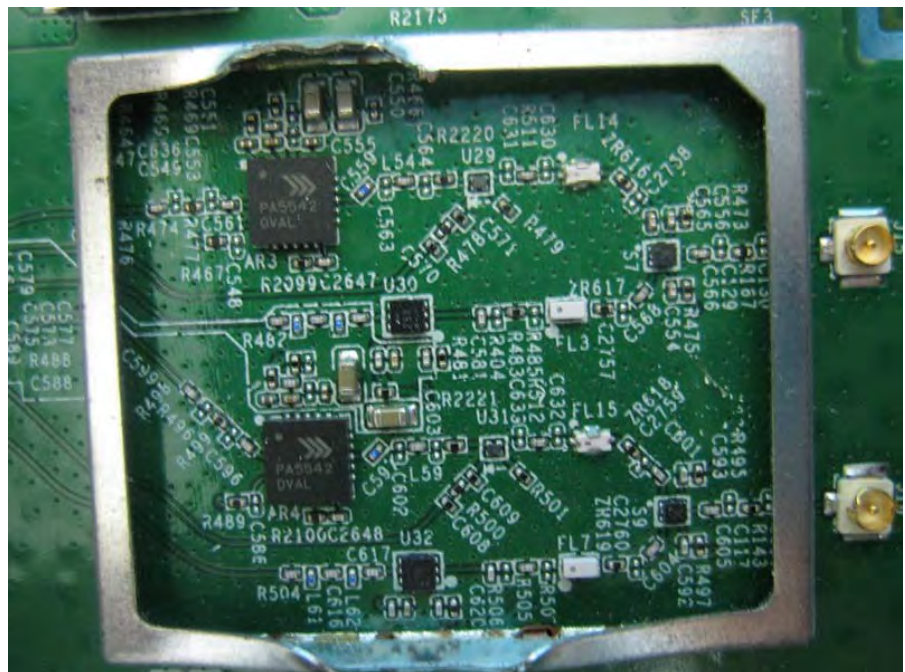


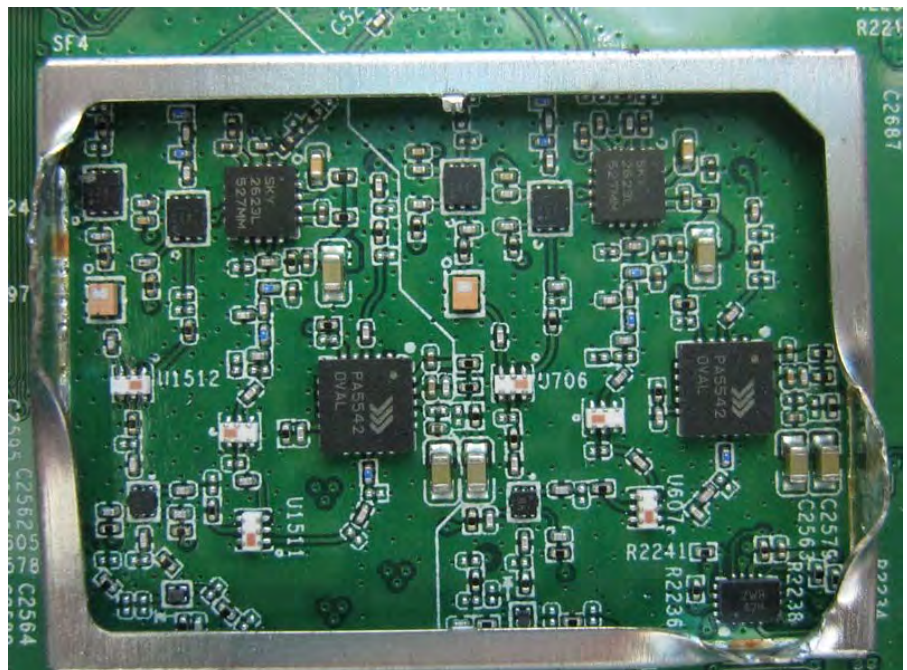
Report No. : EP741722-03





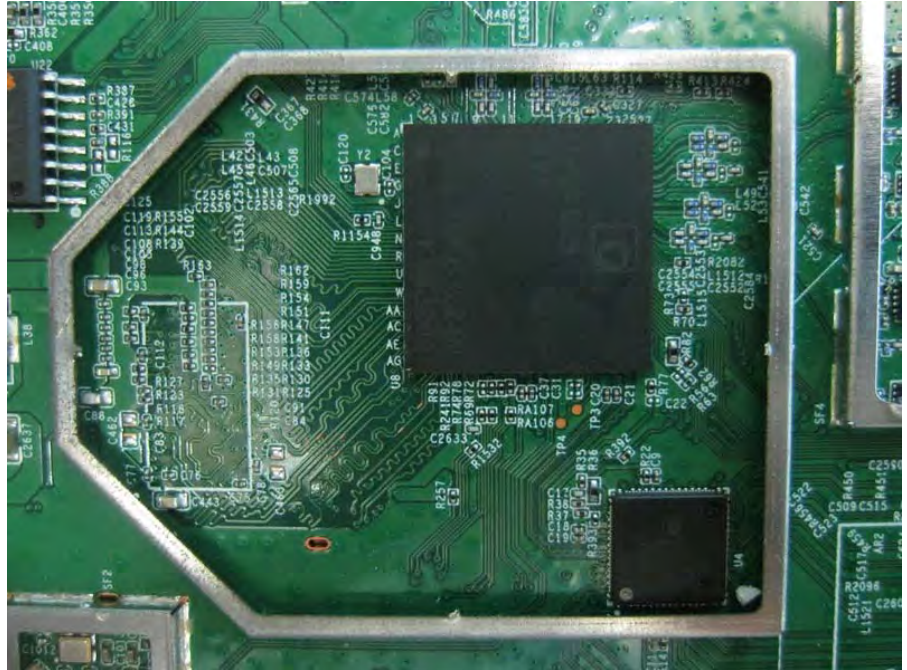


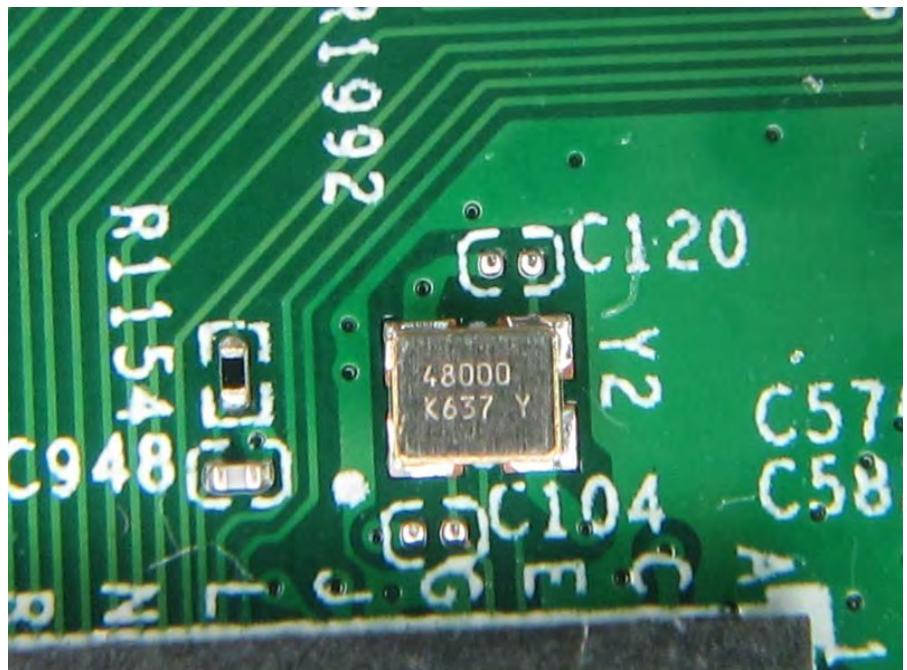


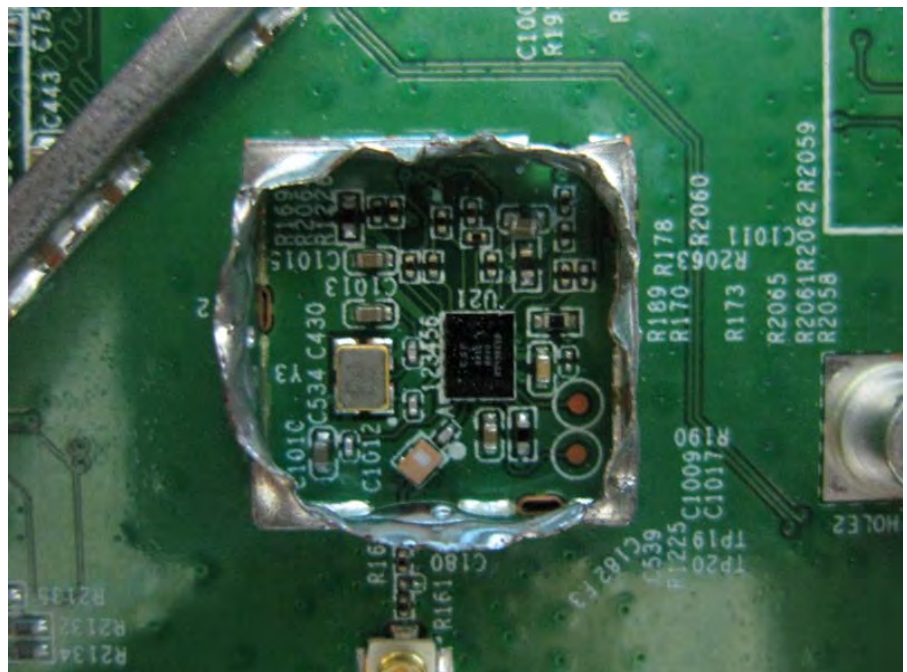


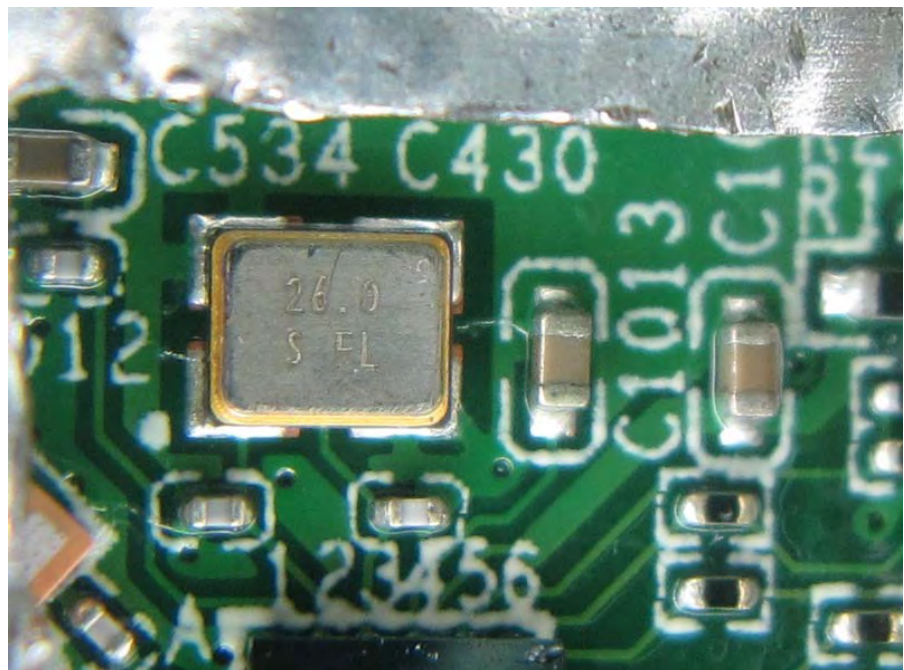
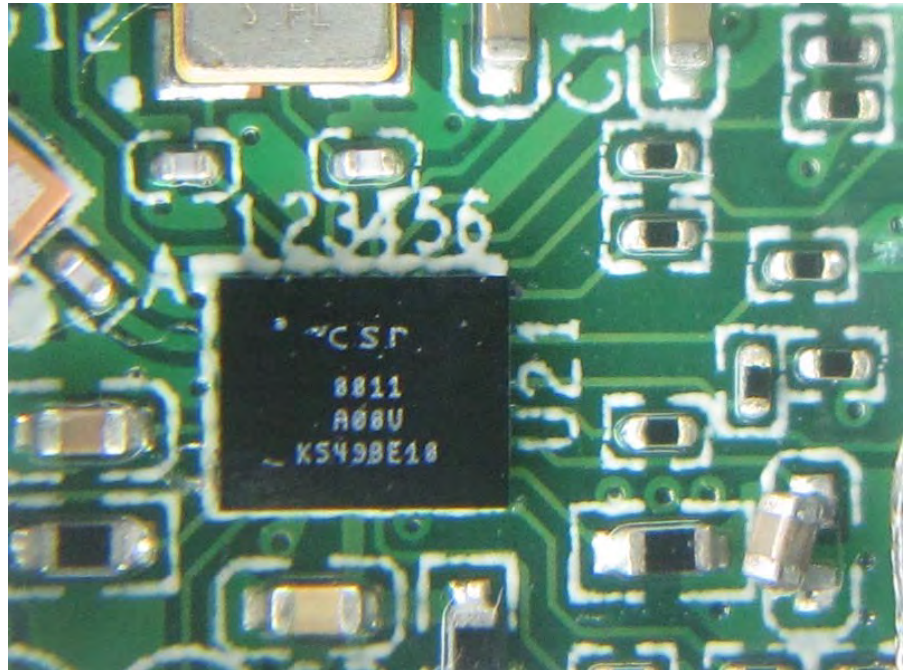


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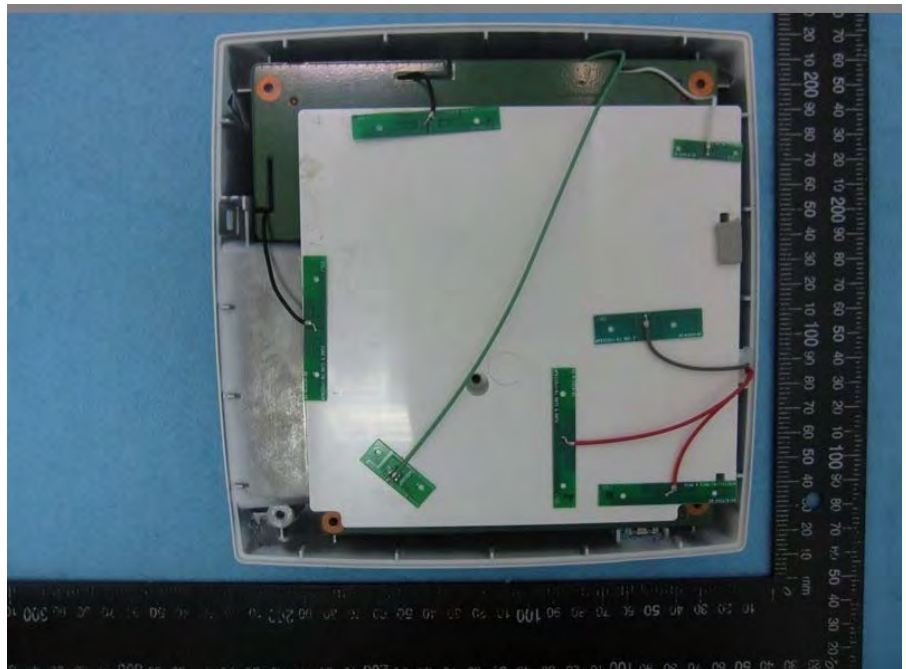
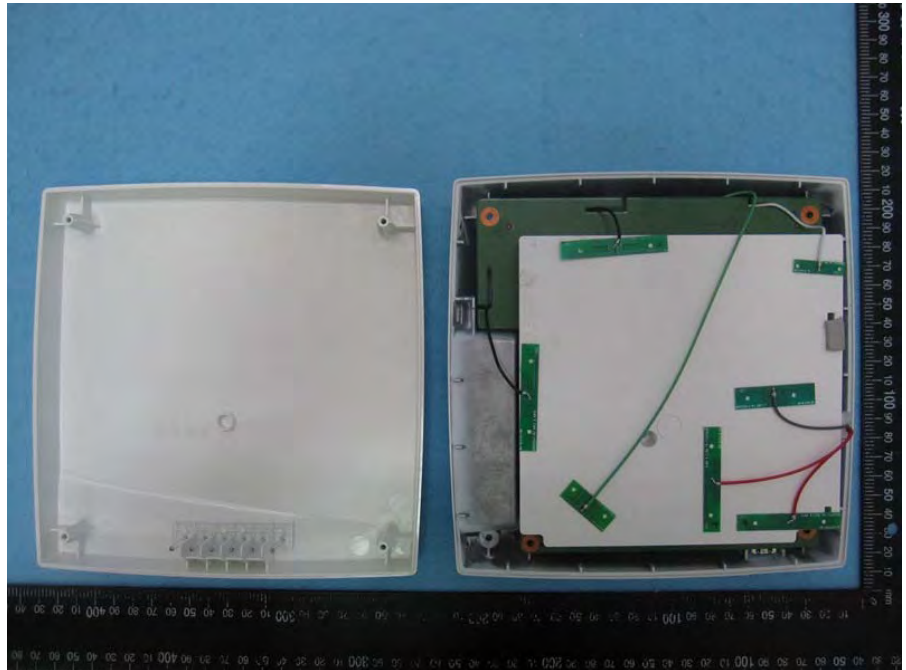


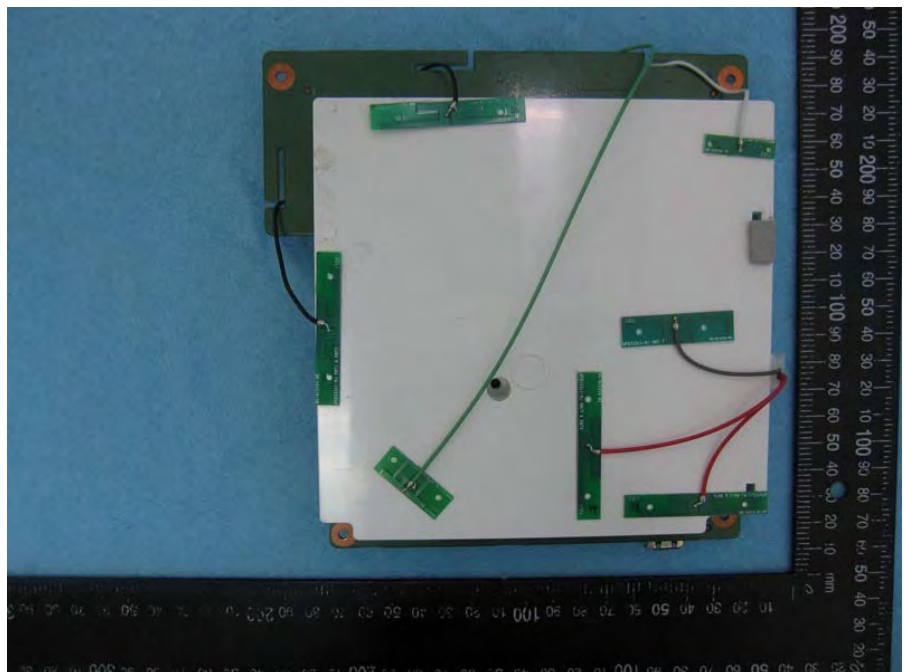
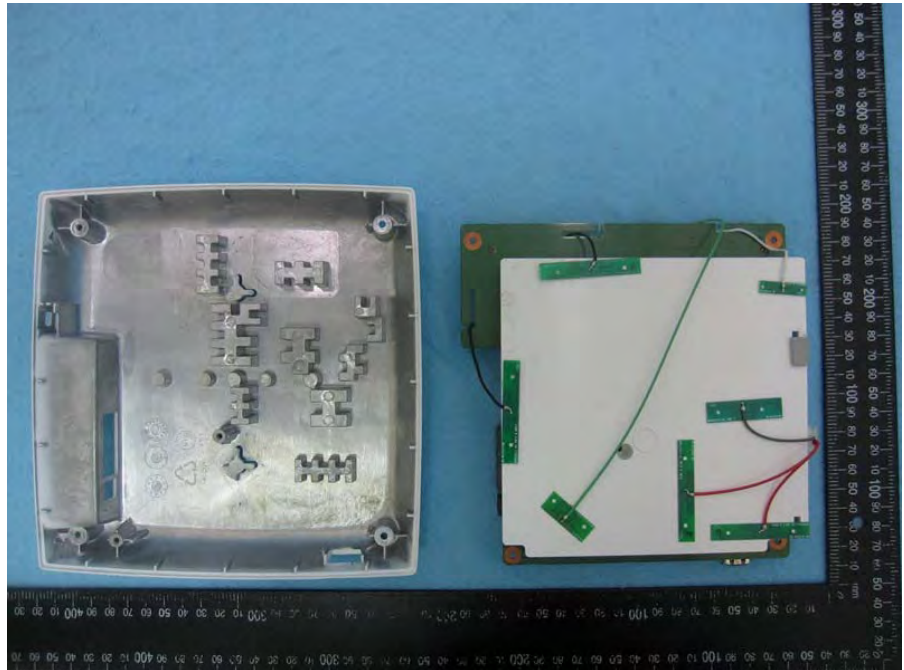


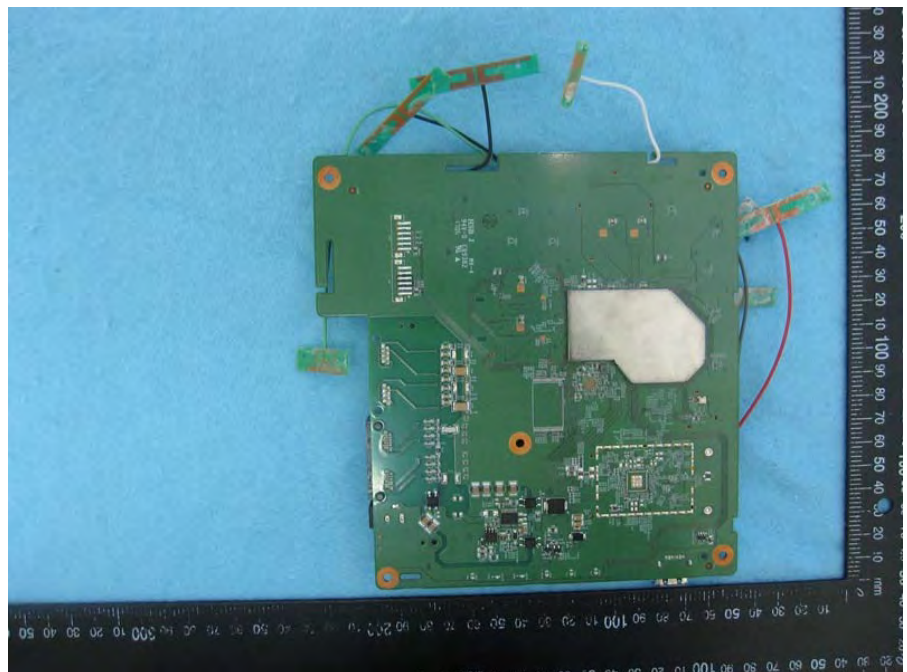
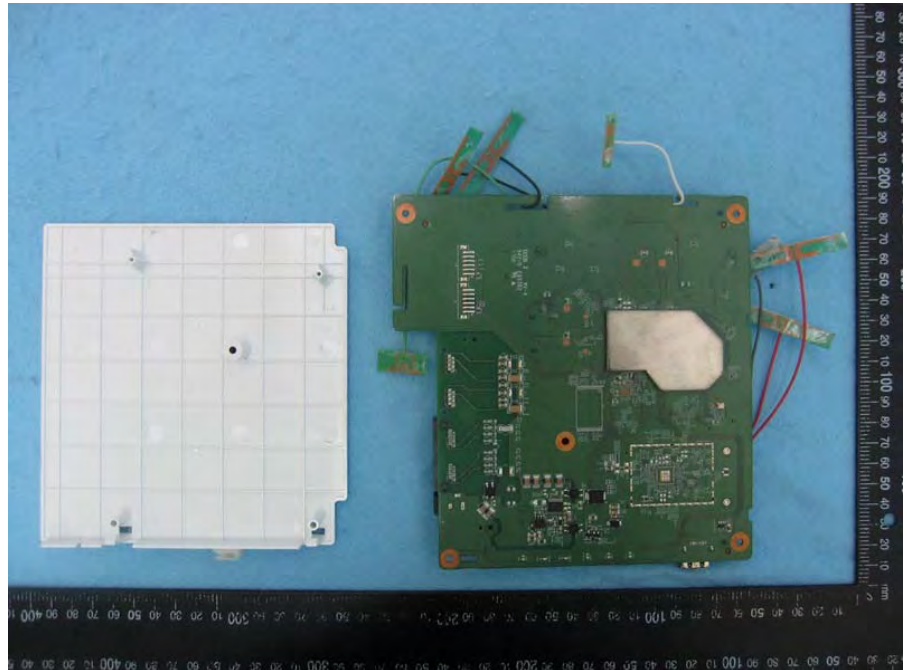


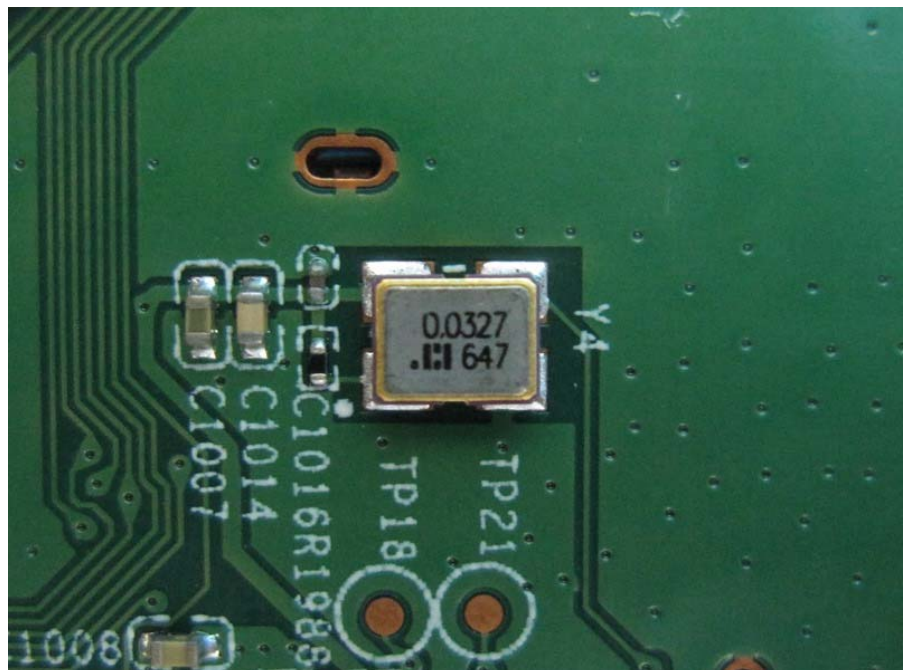
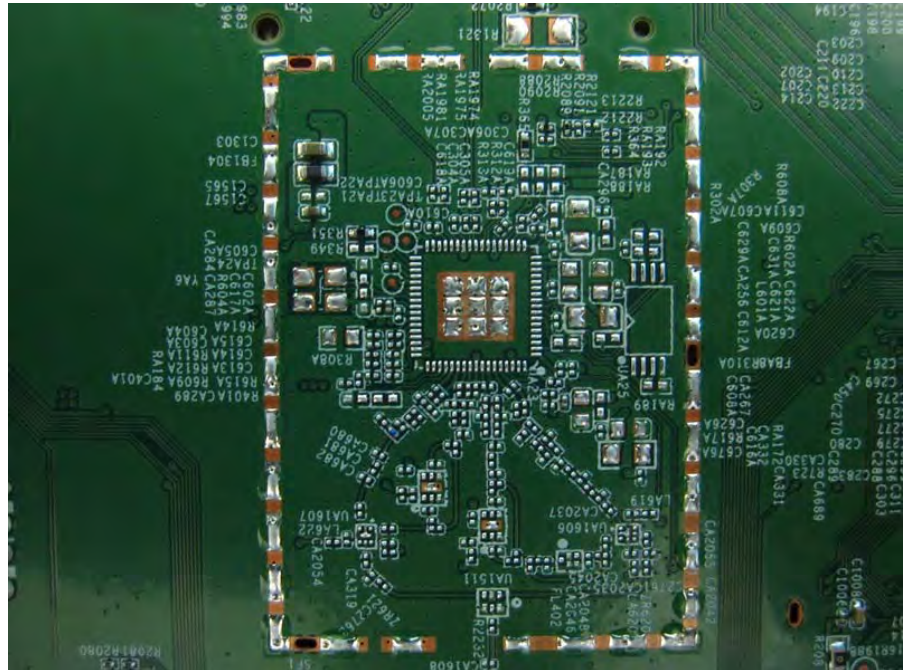


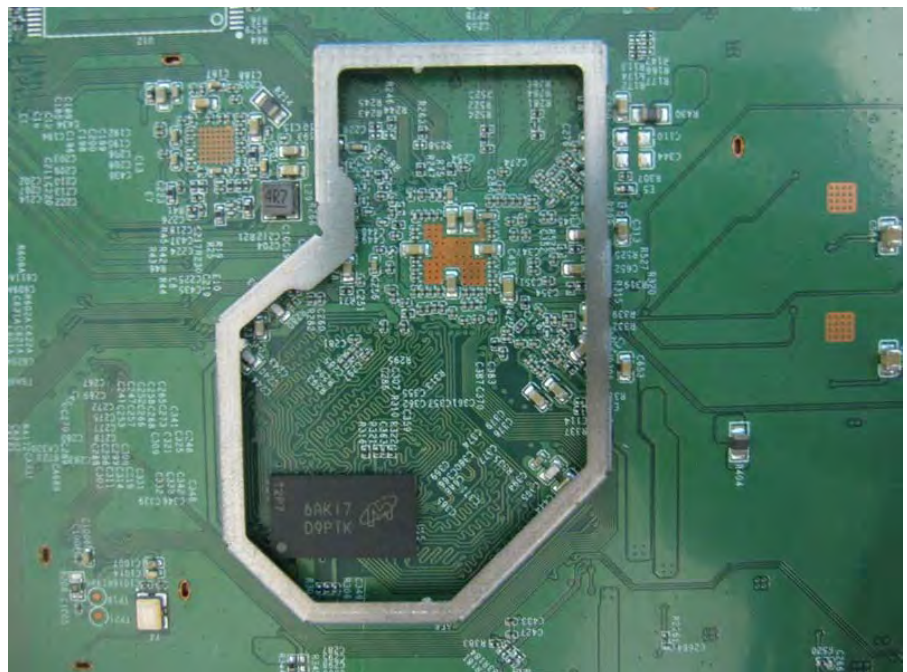
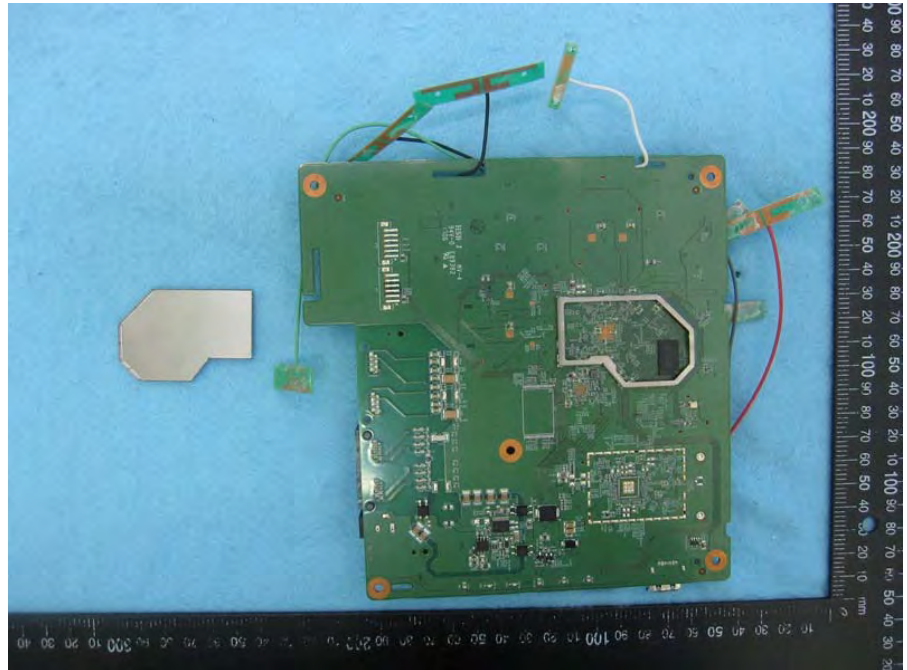
EUT 2



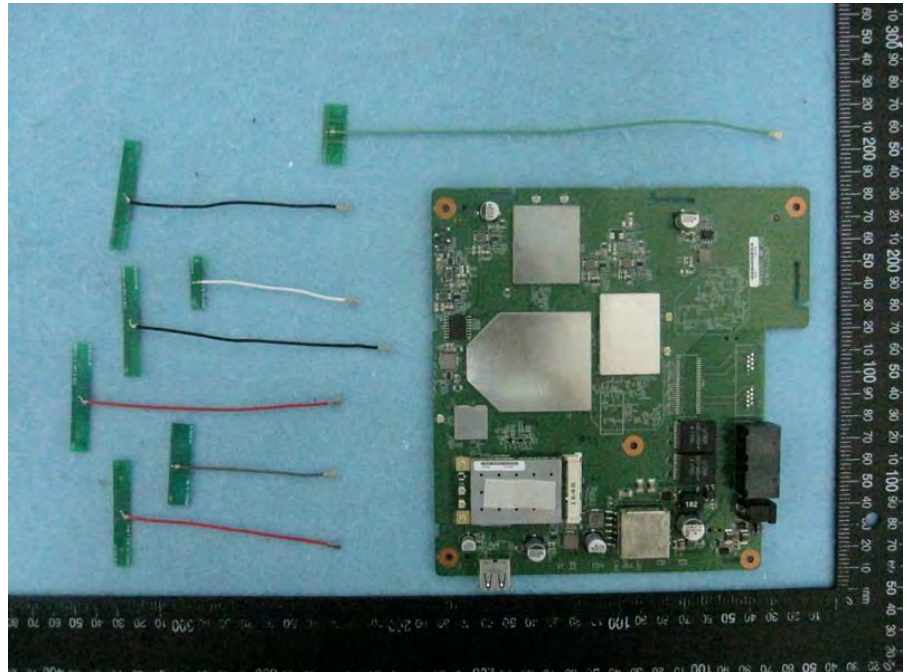






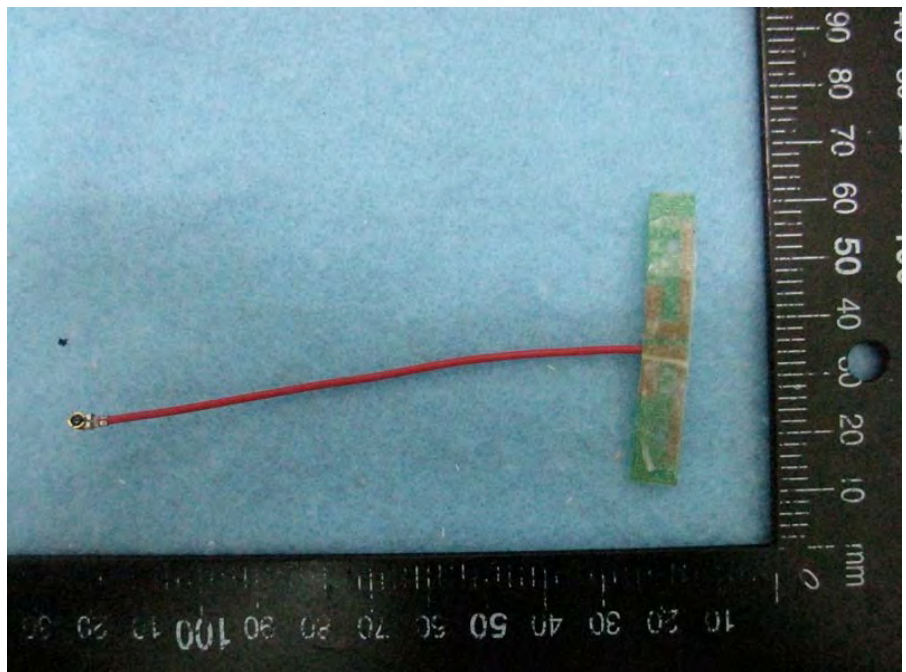


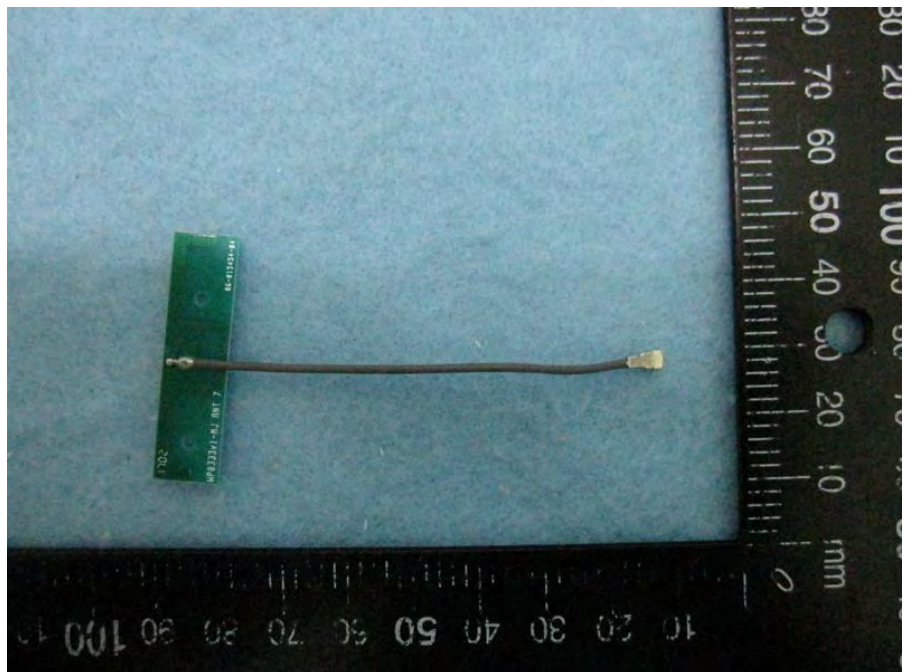




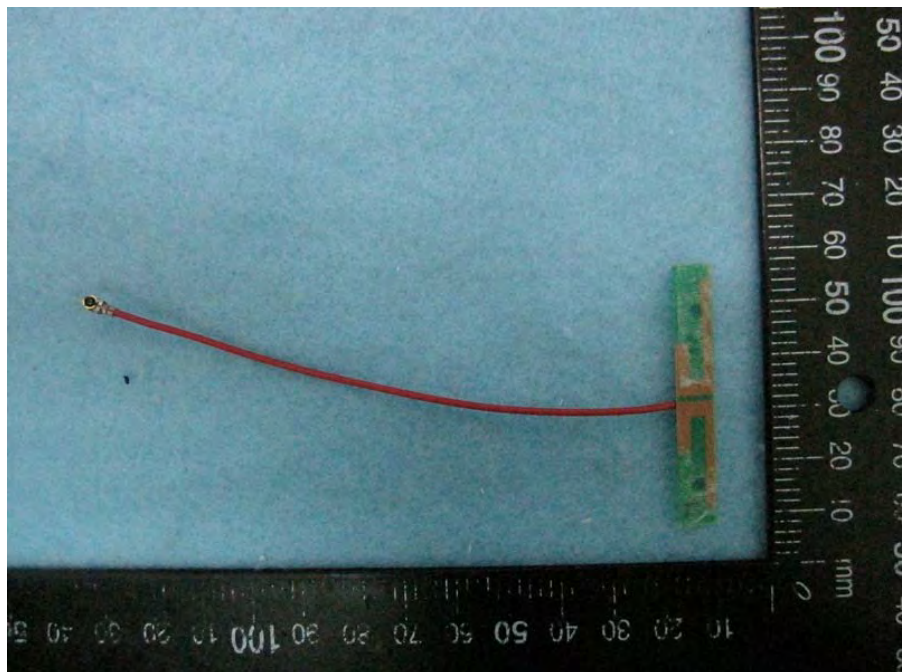
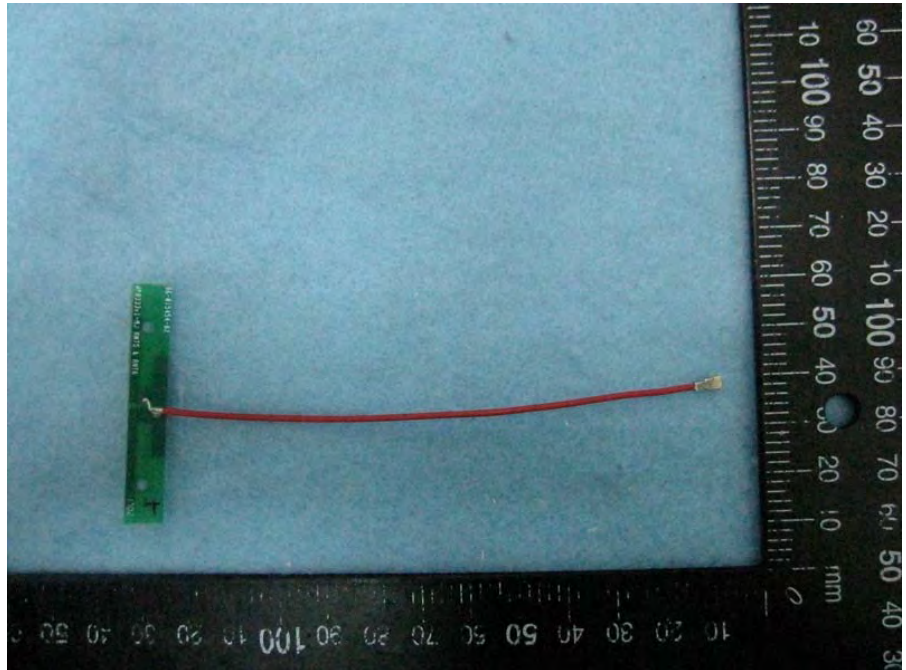
Flash (Brand: MXIC,
Model No.: X25L51245GMI-08G)

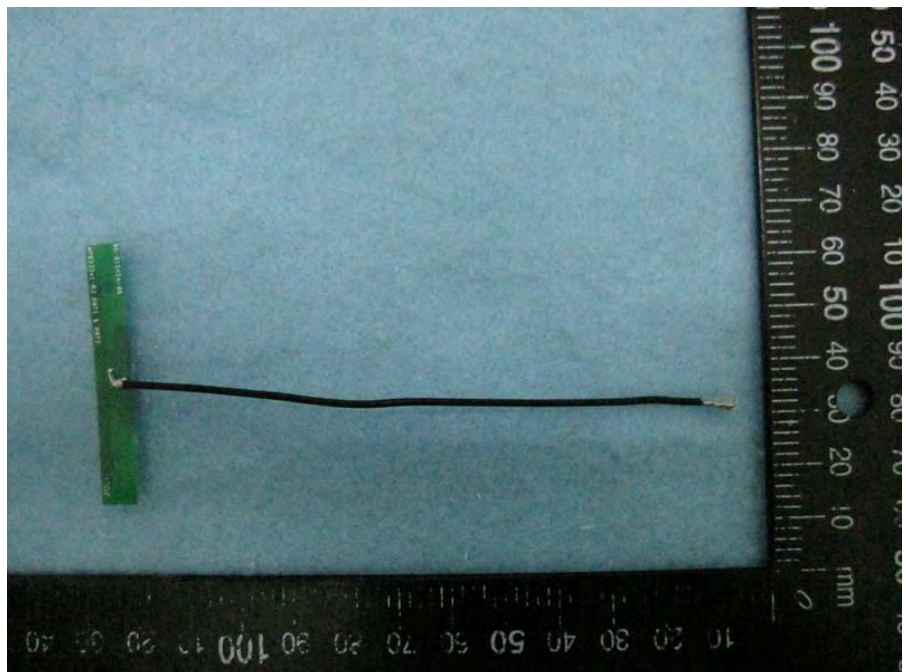


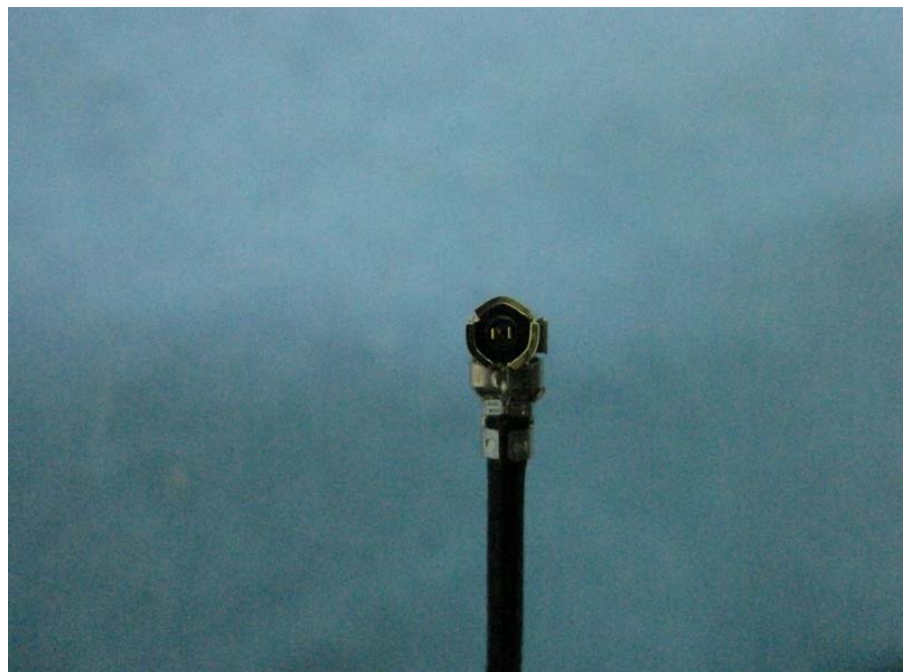
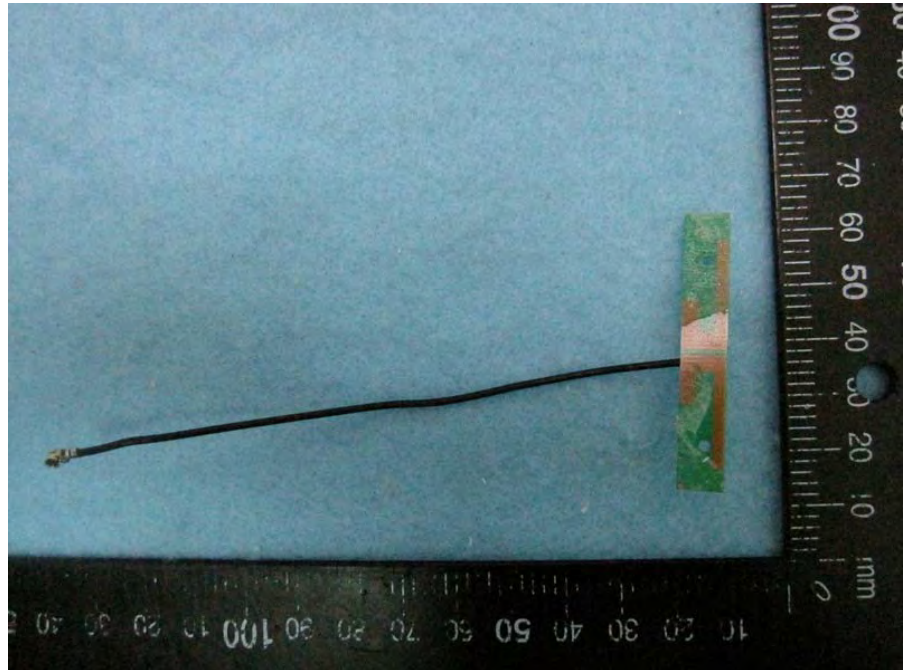


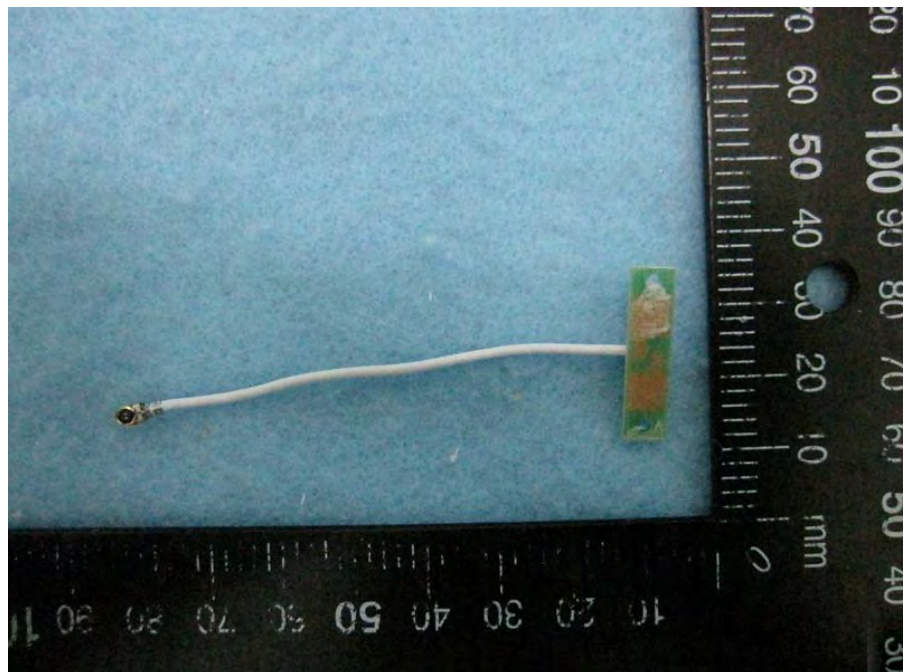
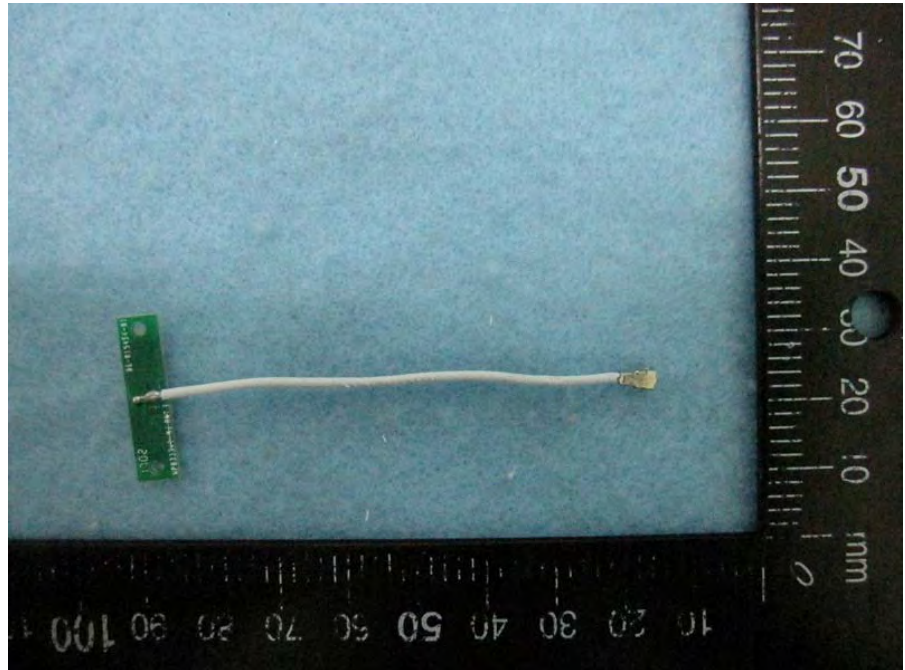


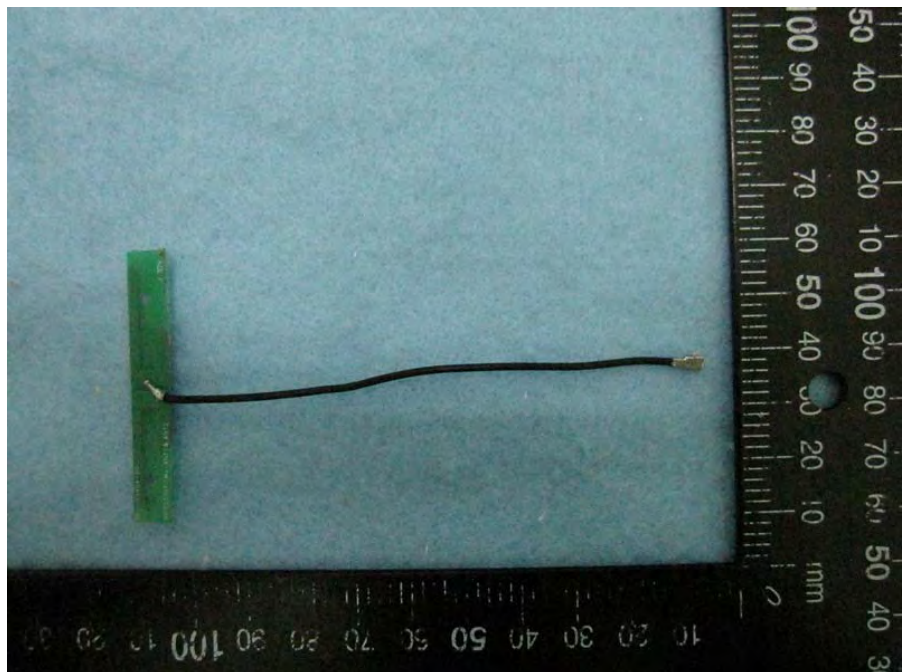


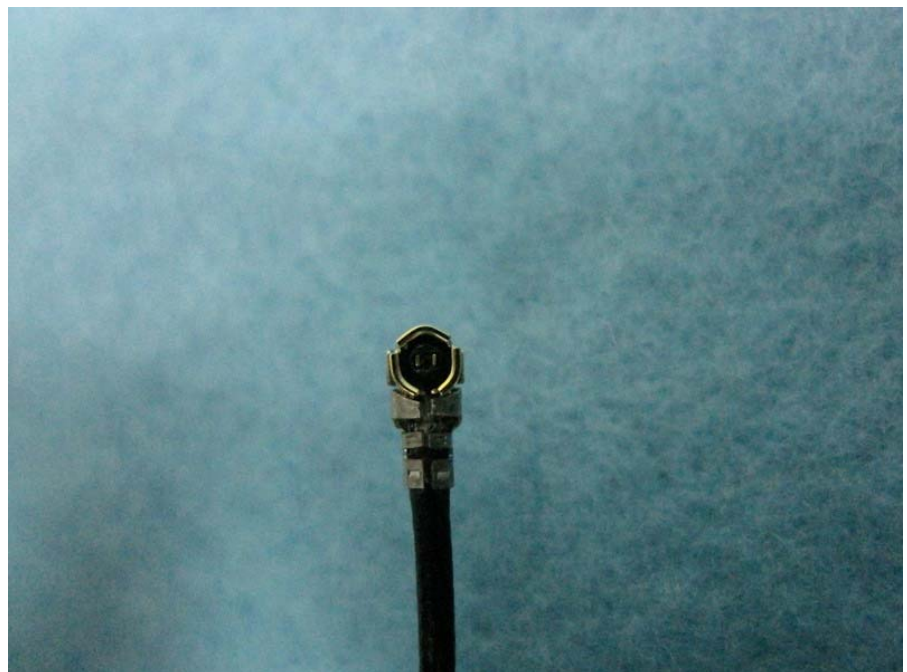
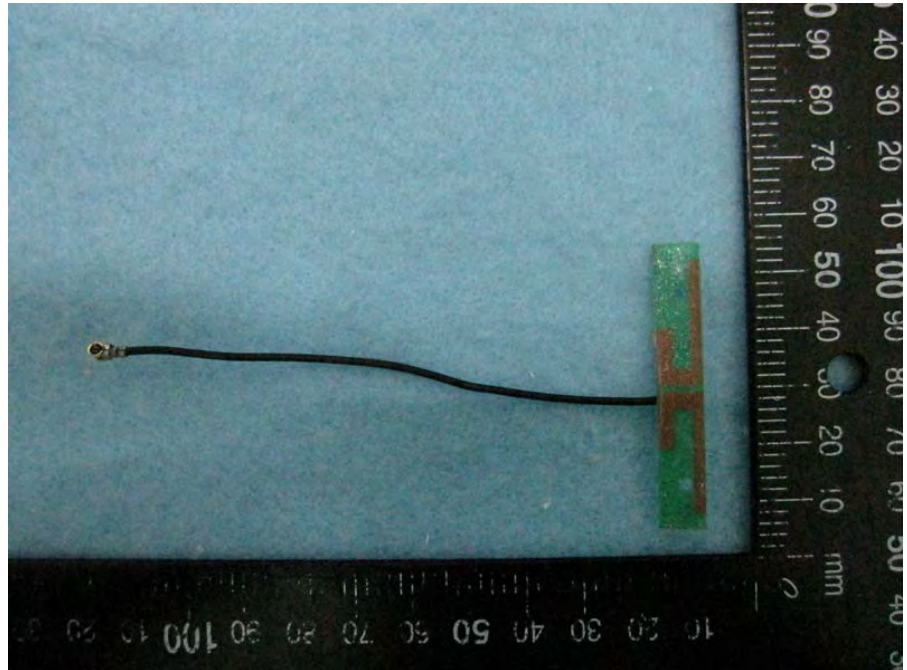


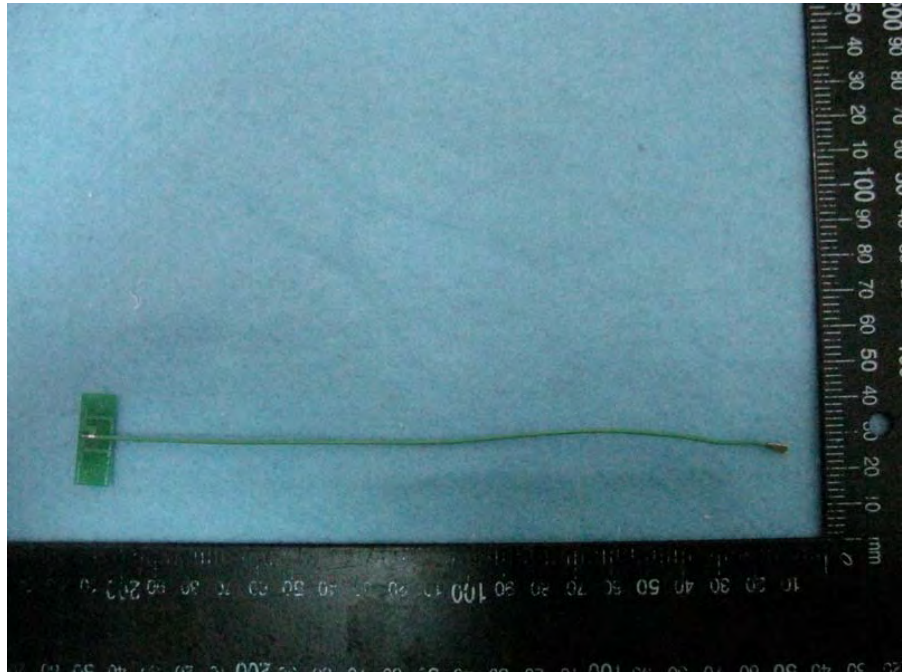
















A close-up photograph of a black integrated circuit (IC) mounted on a green printed circuit board (PCB). The IC is a MX25L51245GM1 08G, manufactured by MIC (Microchip Technology), with a date code of 8C849600. The PCB features various other components, including capacitors (C2638, C408), resistors (R2133, R352, R362, R370), and other ICs (U20, U22). The components are labeled with their respective part numbers and values.



