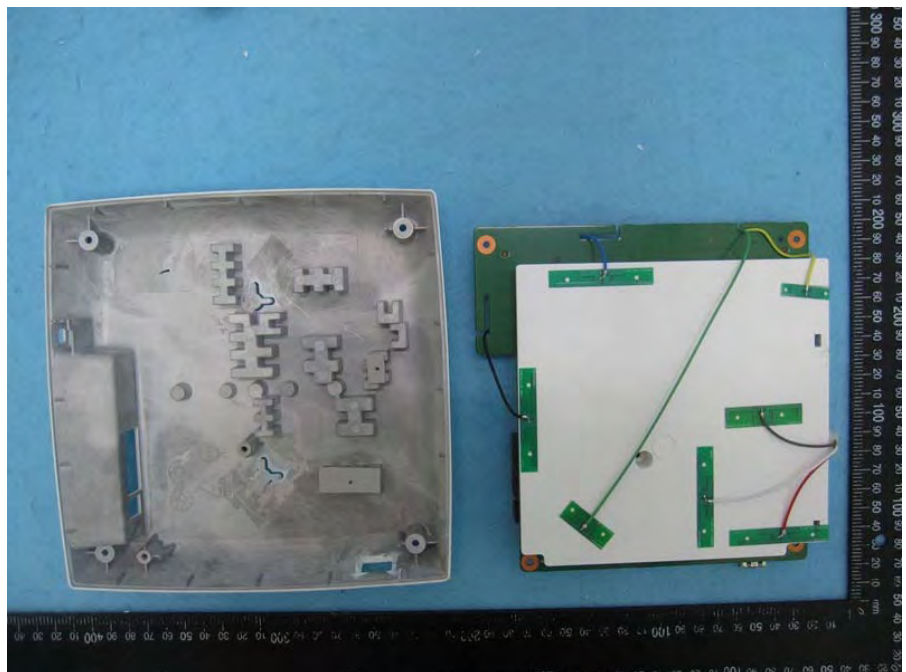
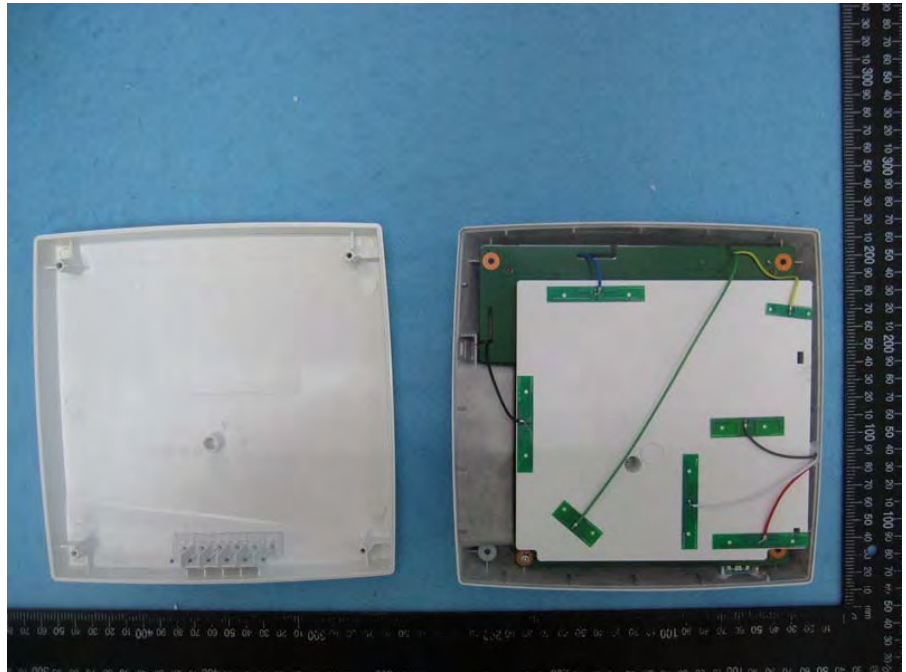
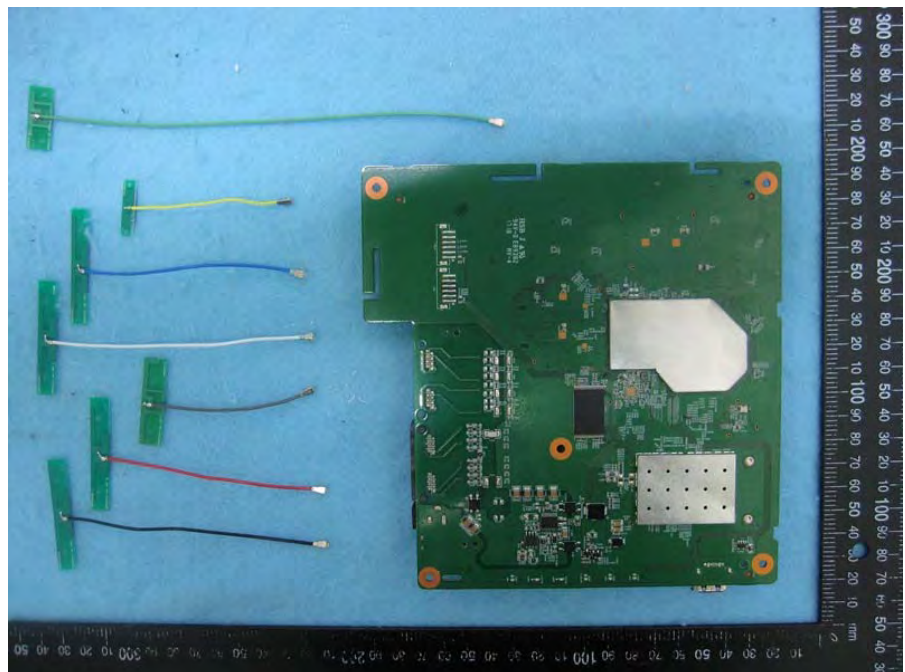
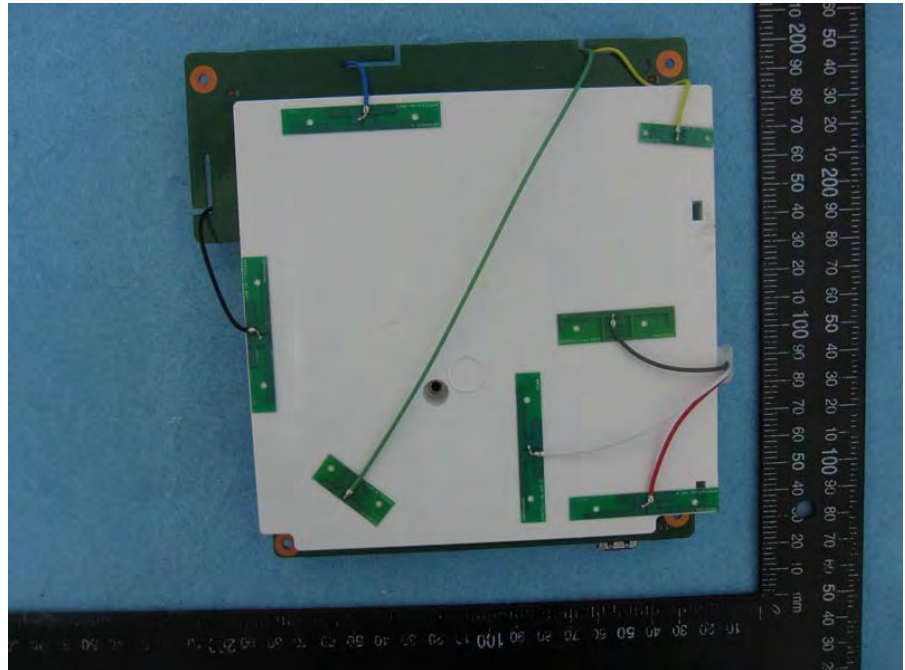
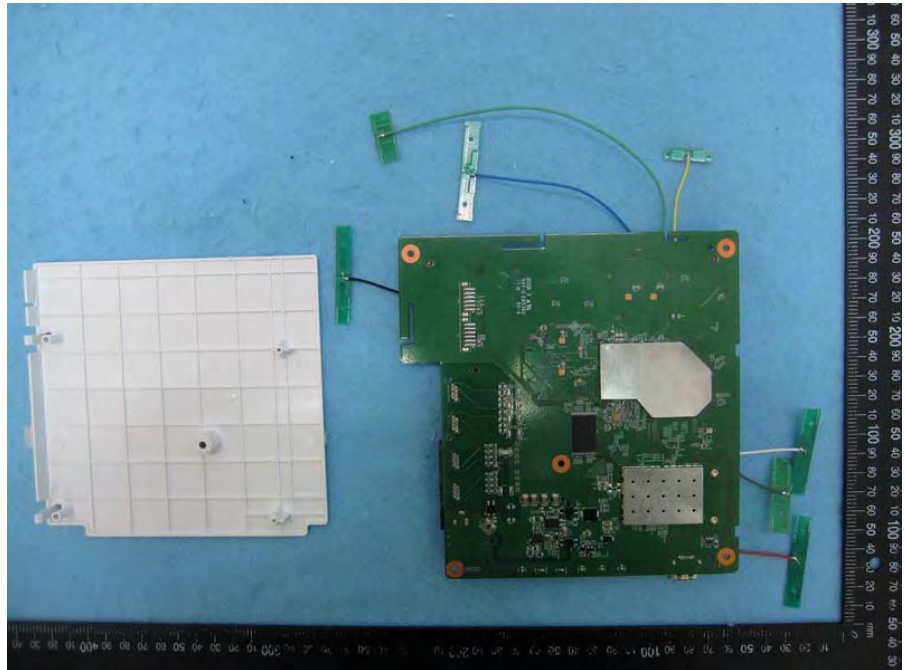


Brand Name: LITE-ON, MOJO, WatchGuard Model No.: WP8333V1, C-110, AP225

EUT 1



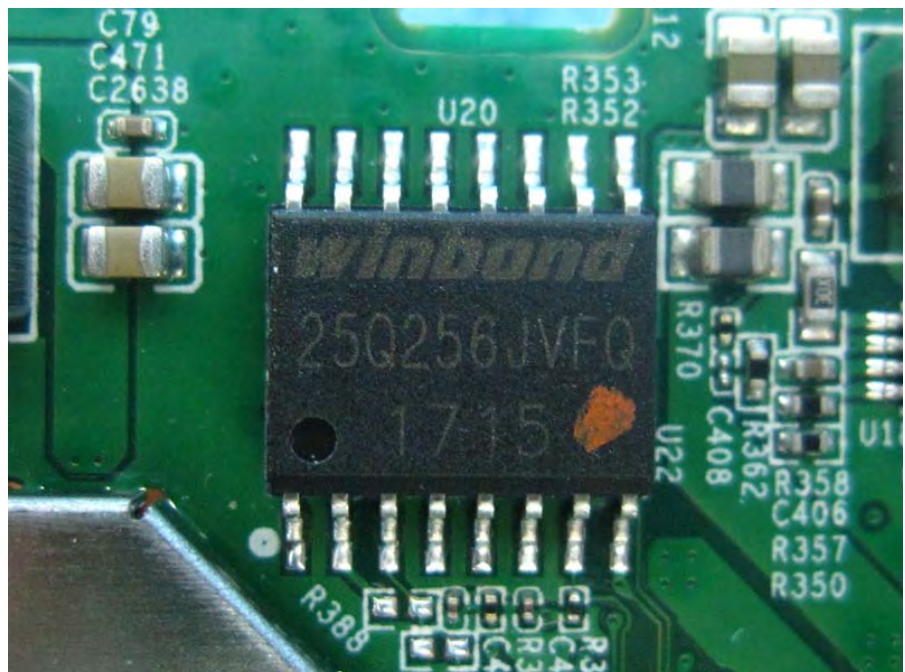


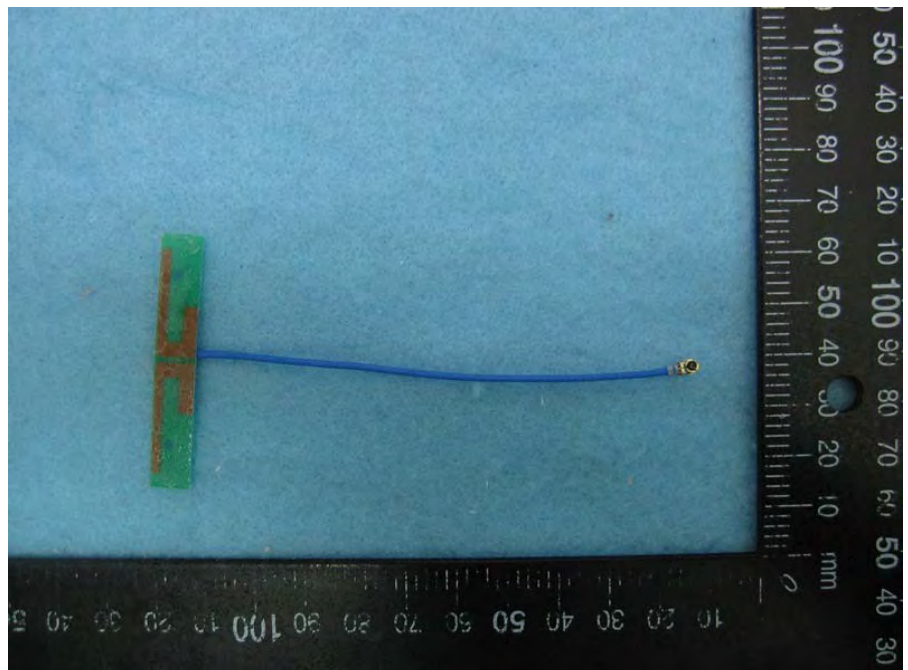
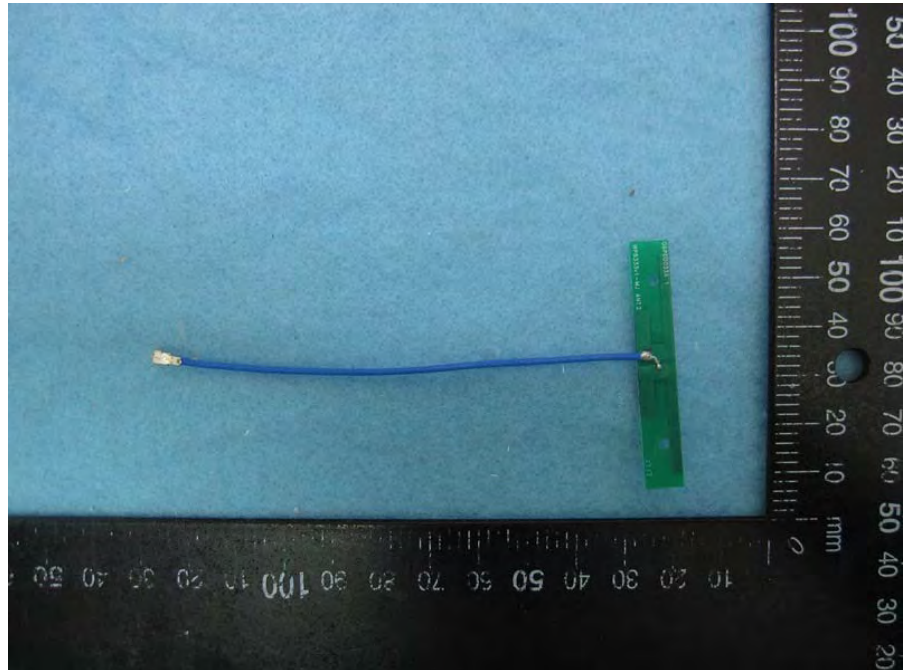


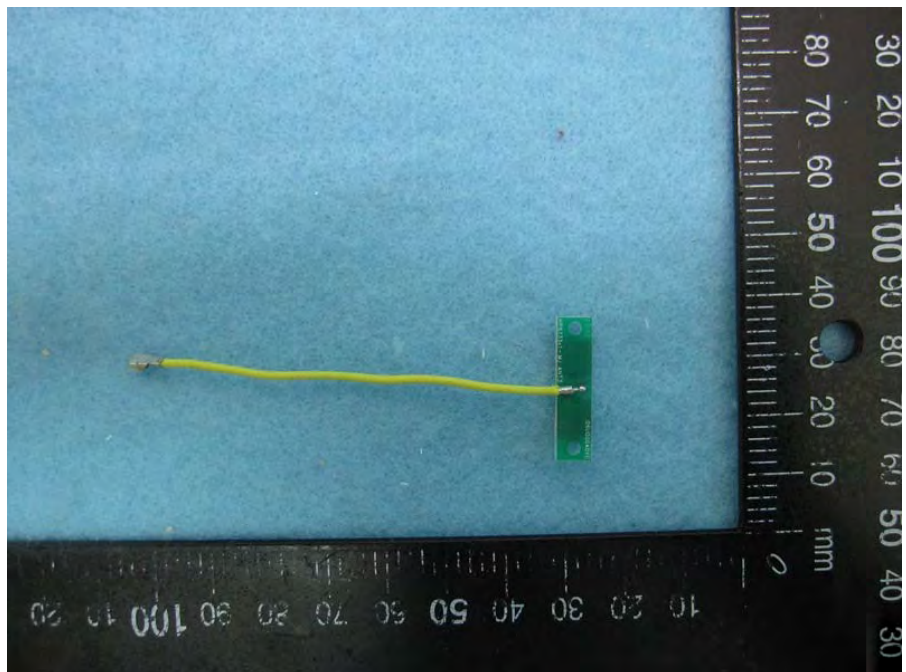
Flash (Brand: winbond,
Model No.: 25Q256JVFQ)

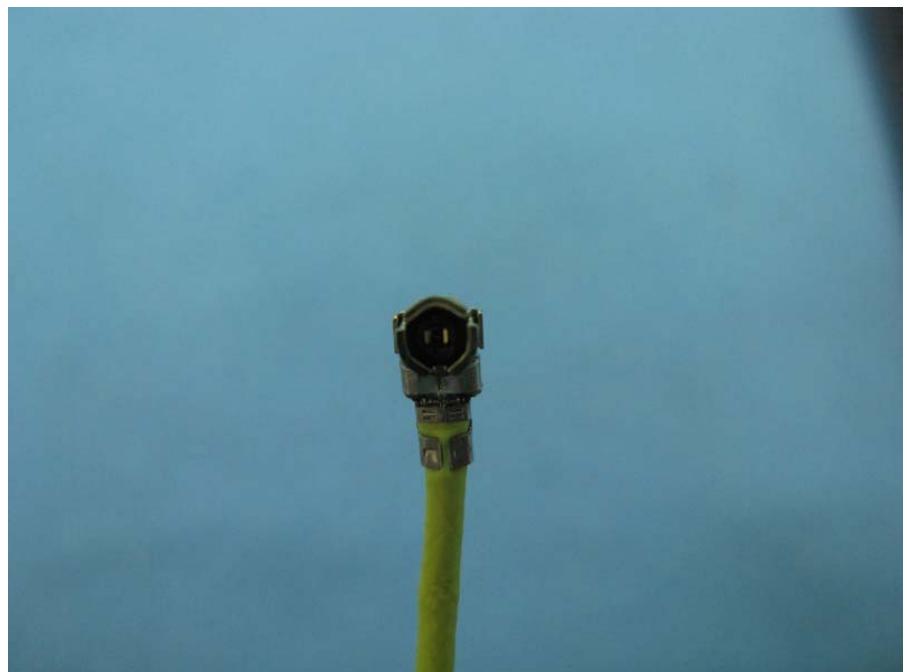
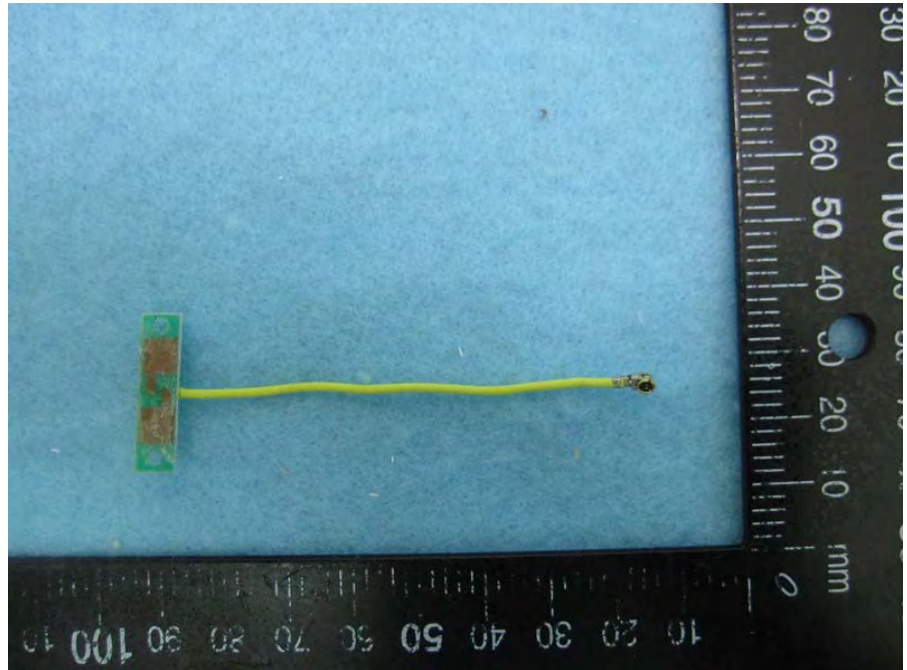


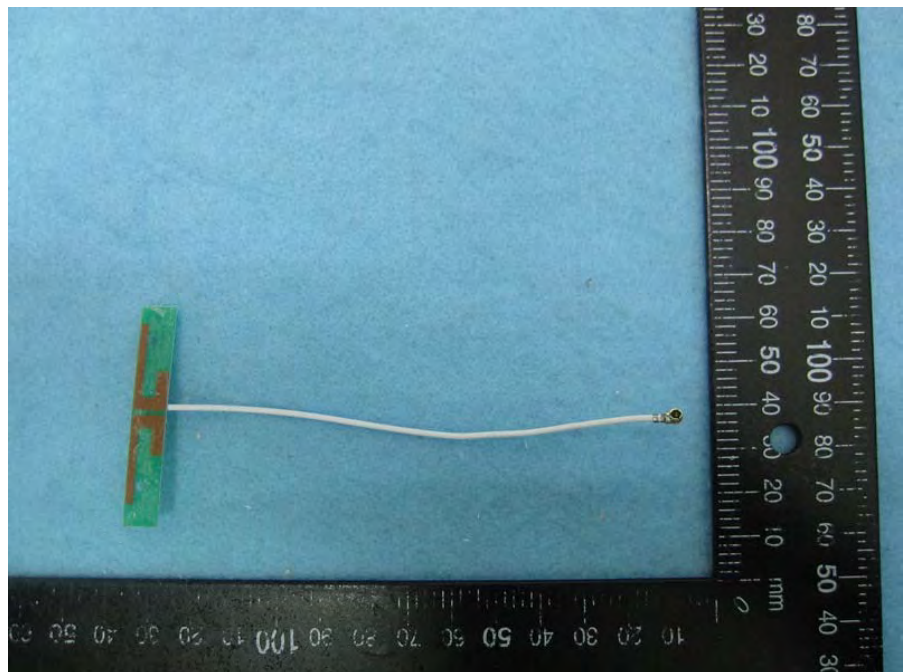
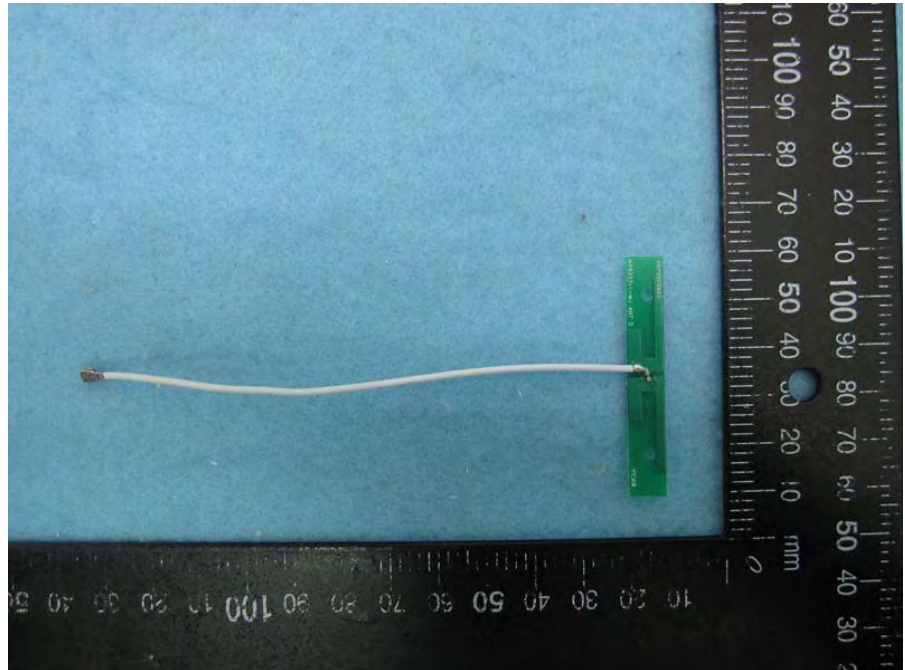
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Model No.: 25Q256JVFQ)

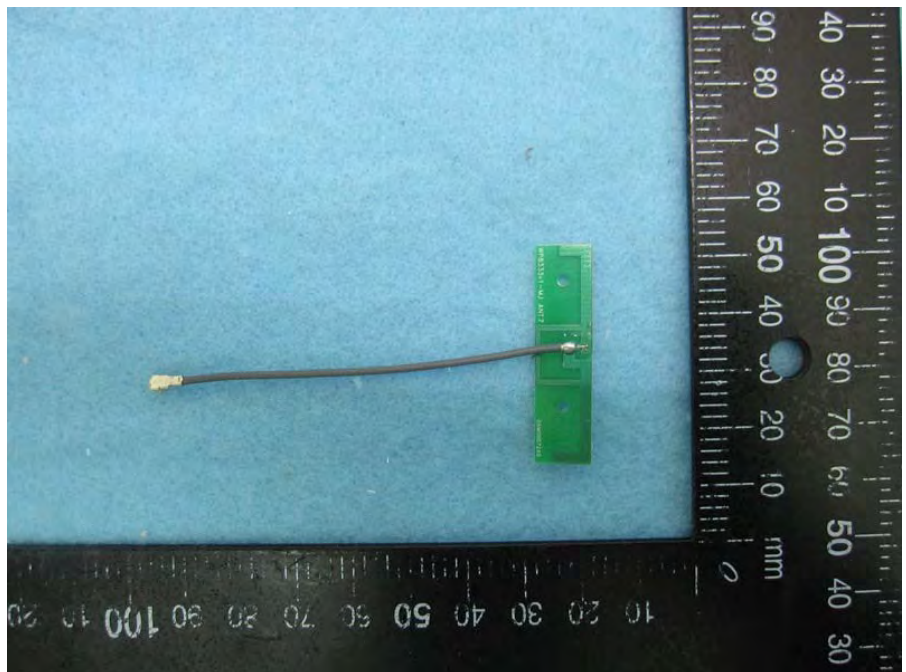


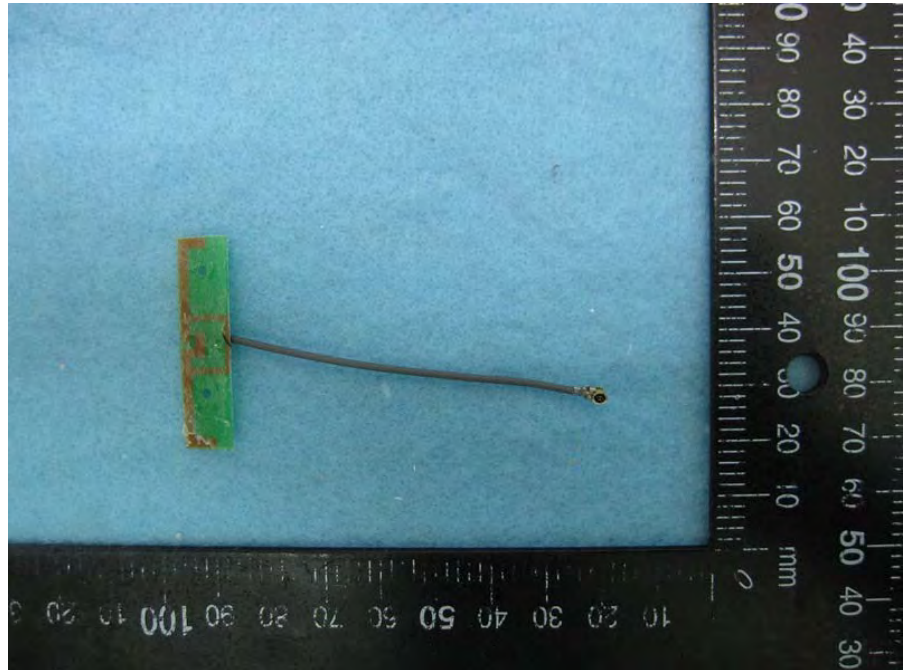


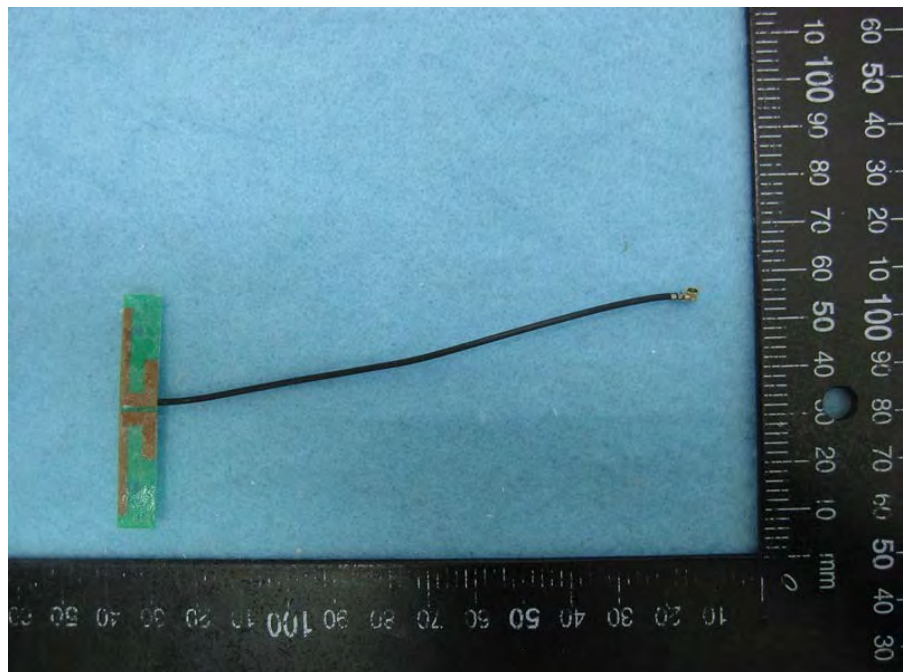
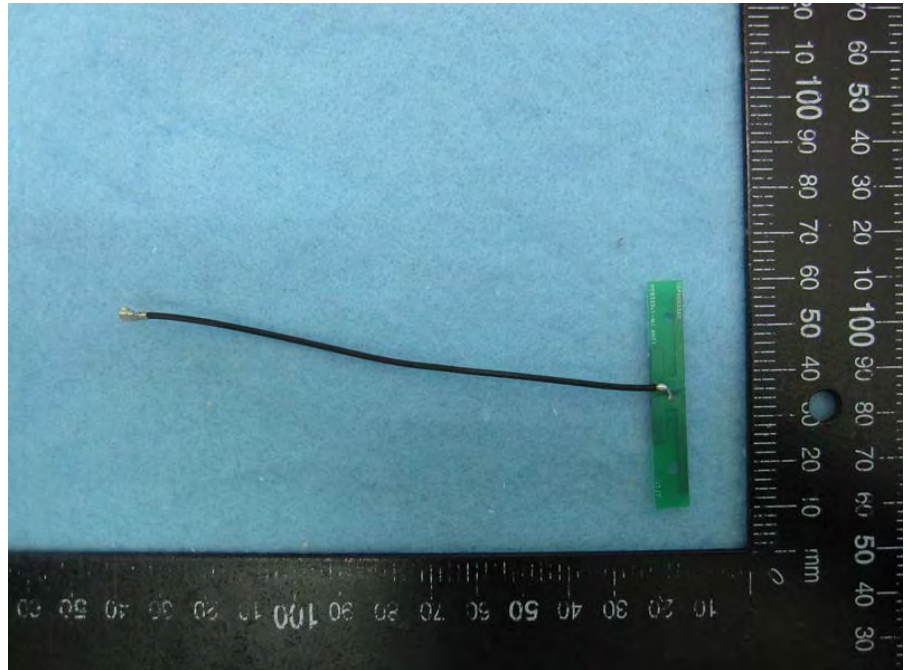


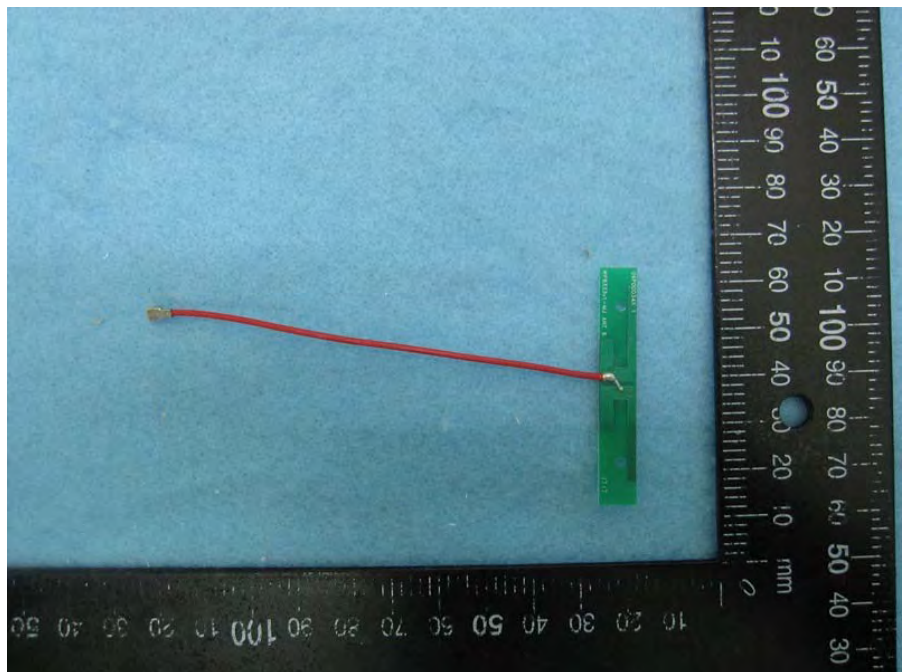


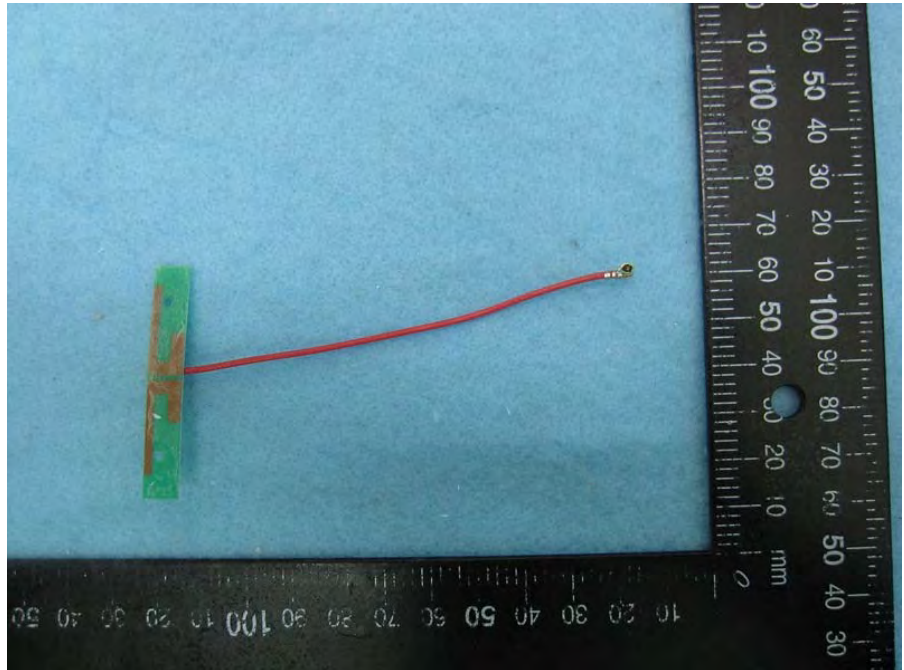


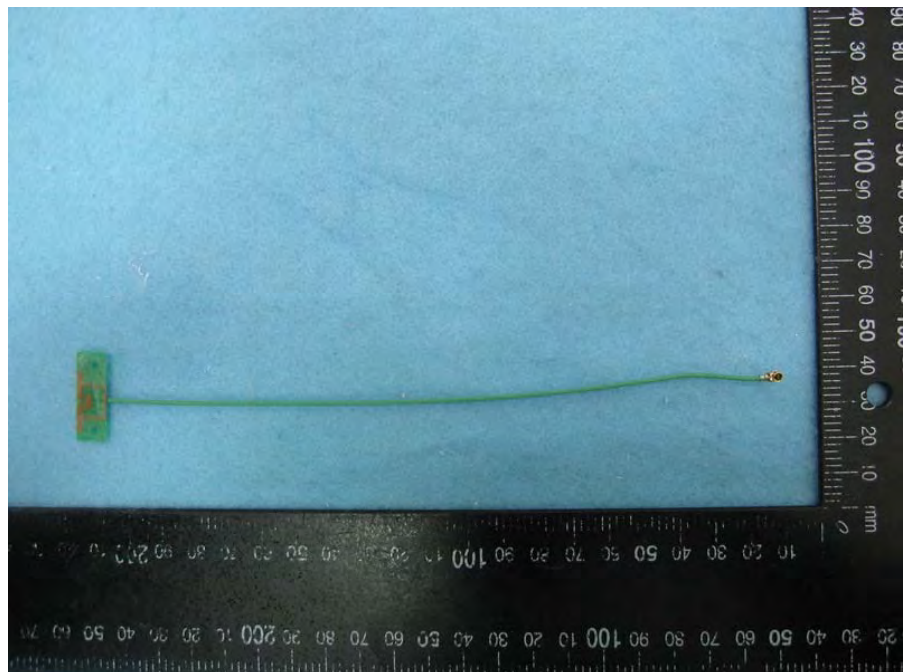
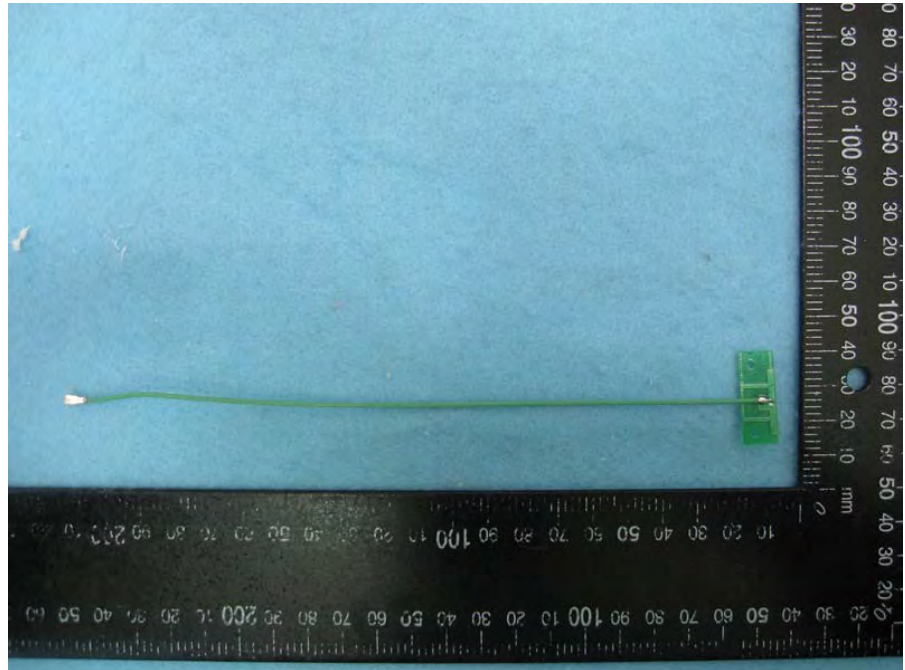


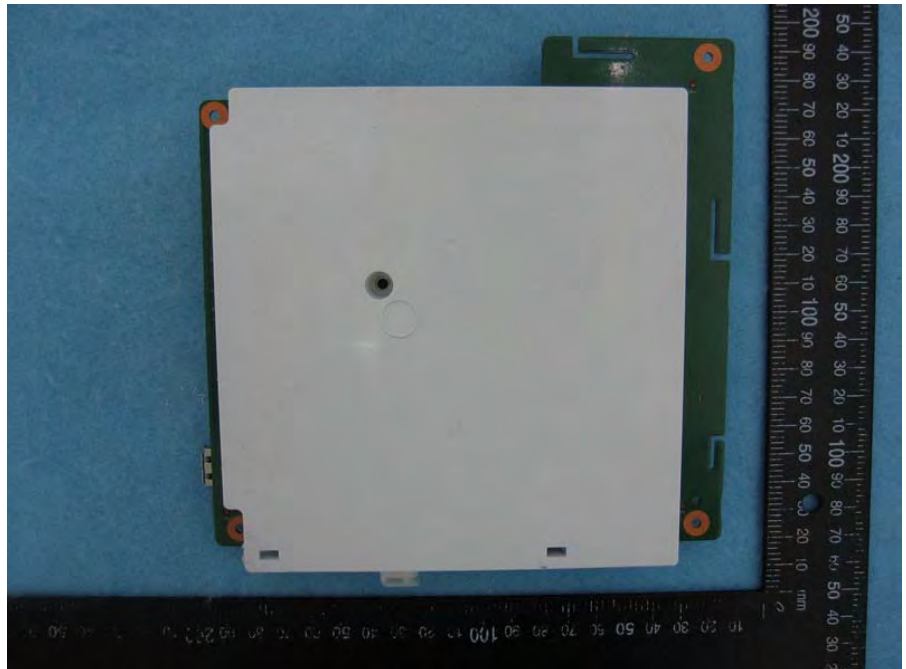


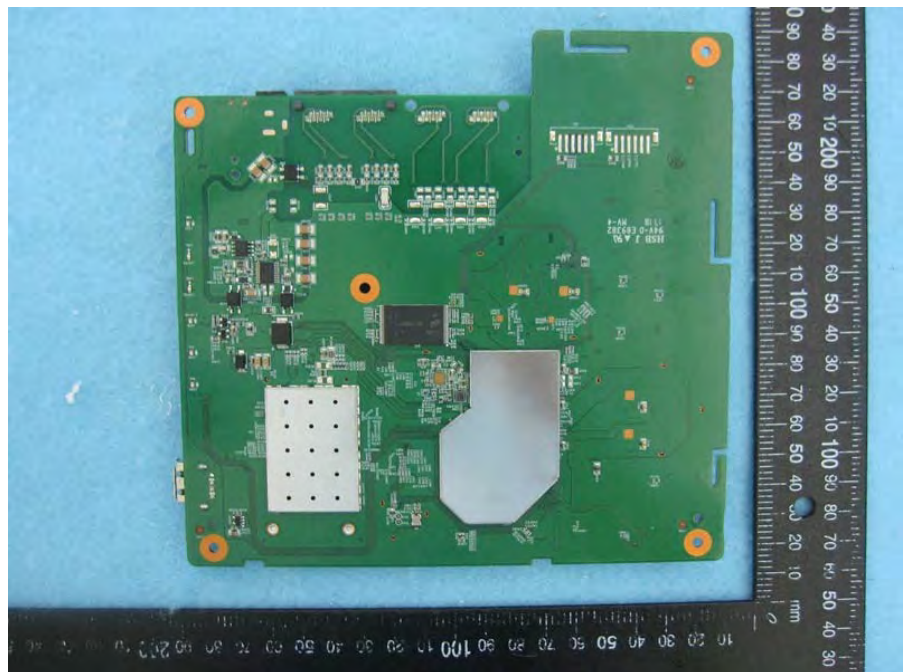


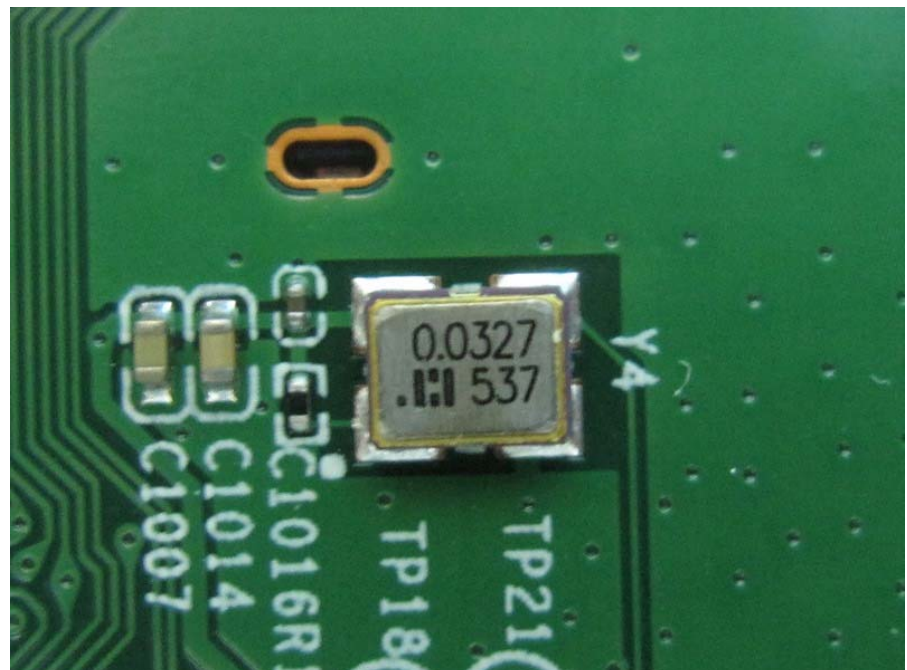


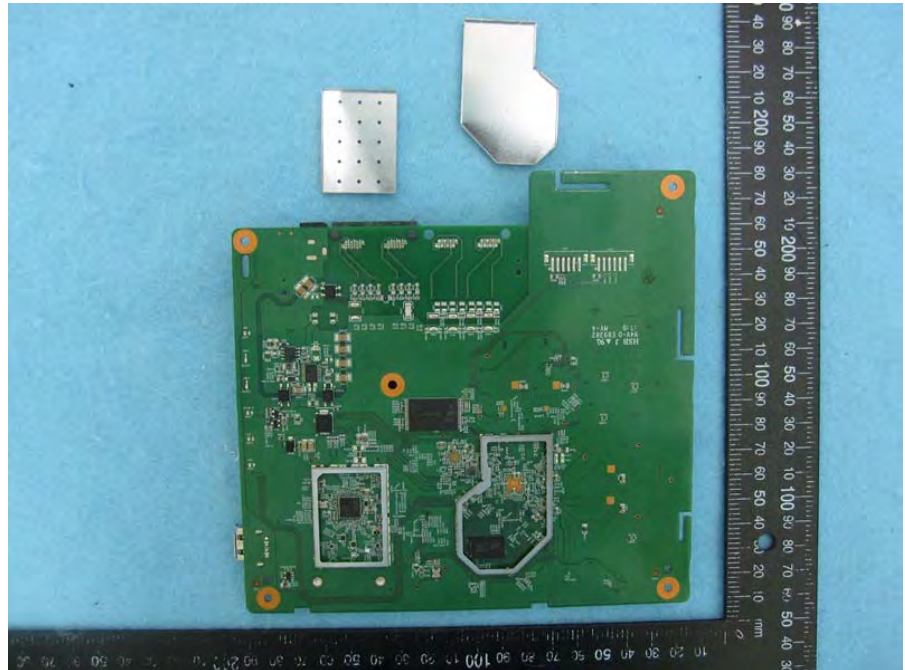


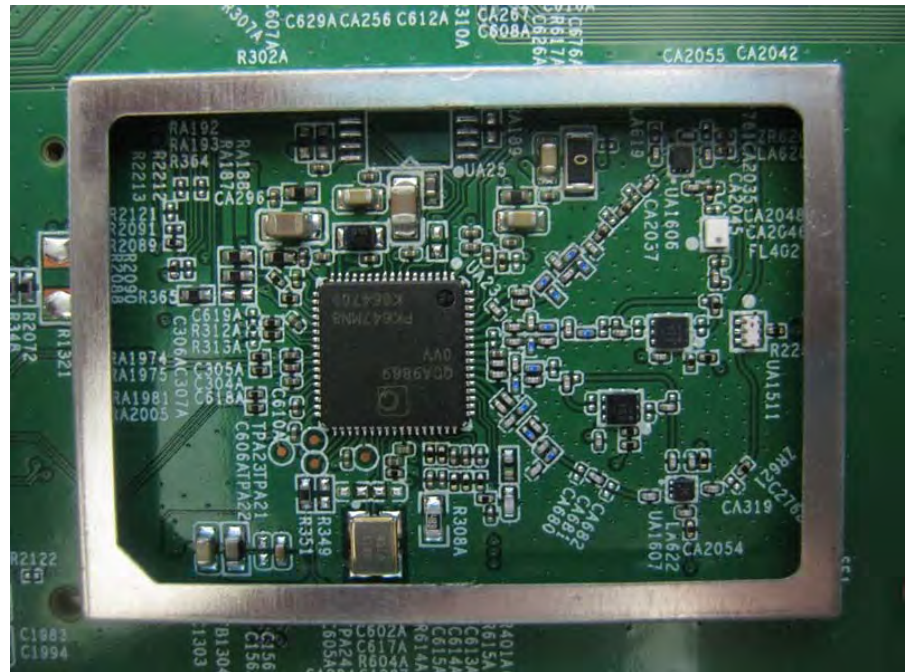


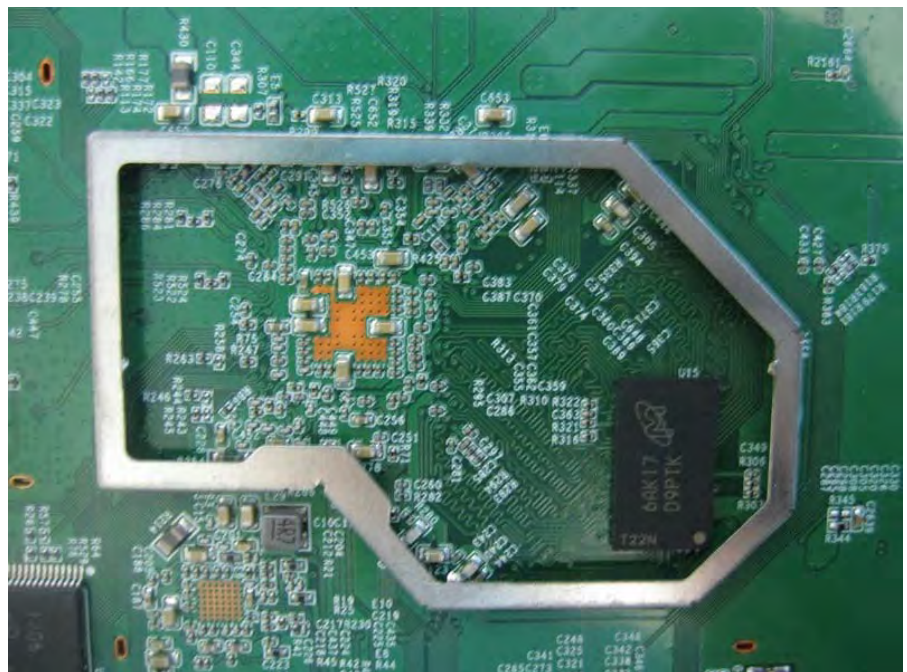
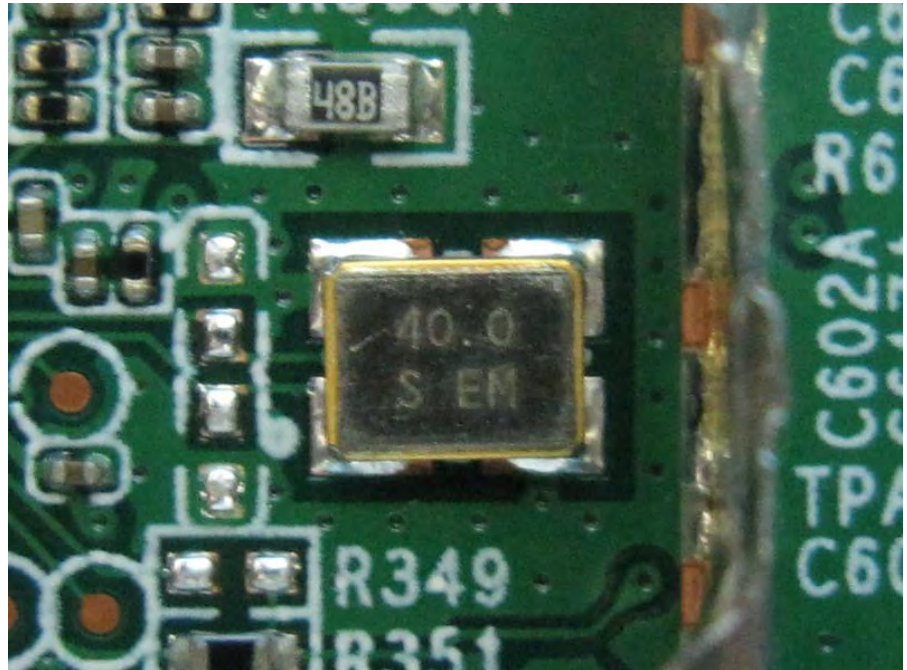






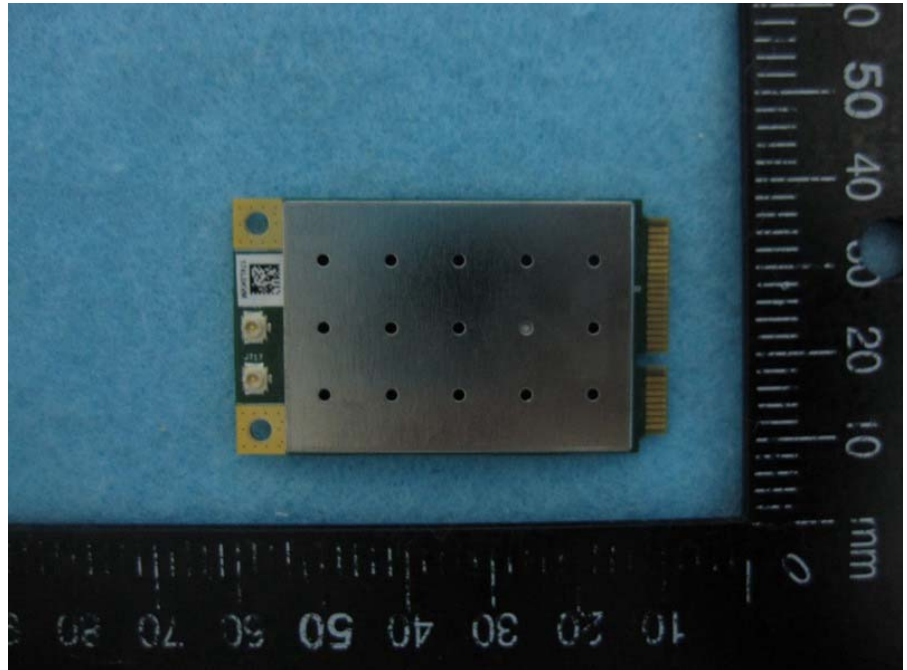


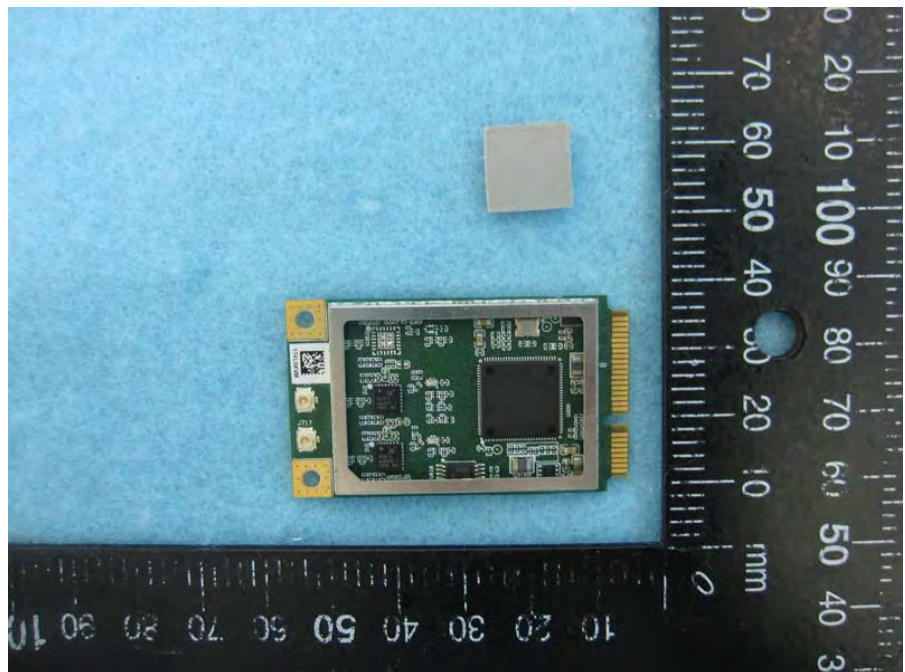
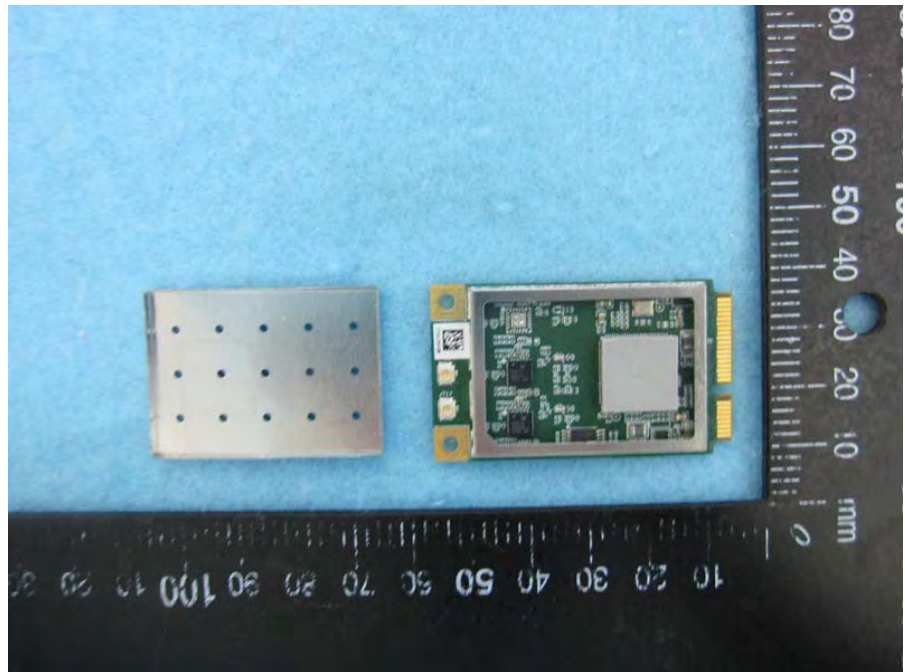


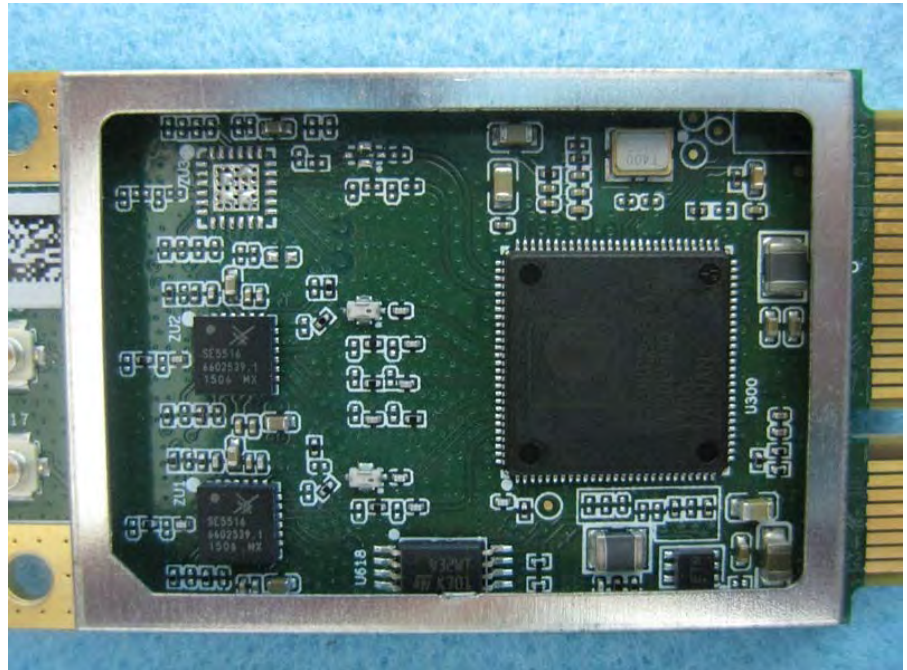


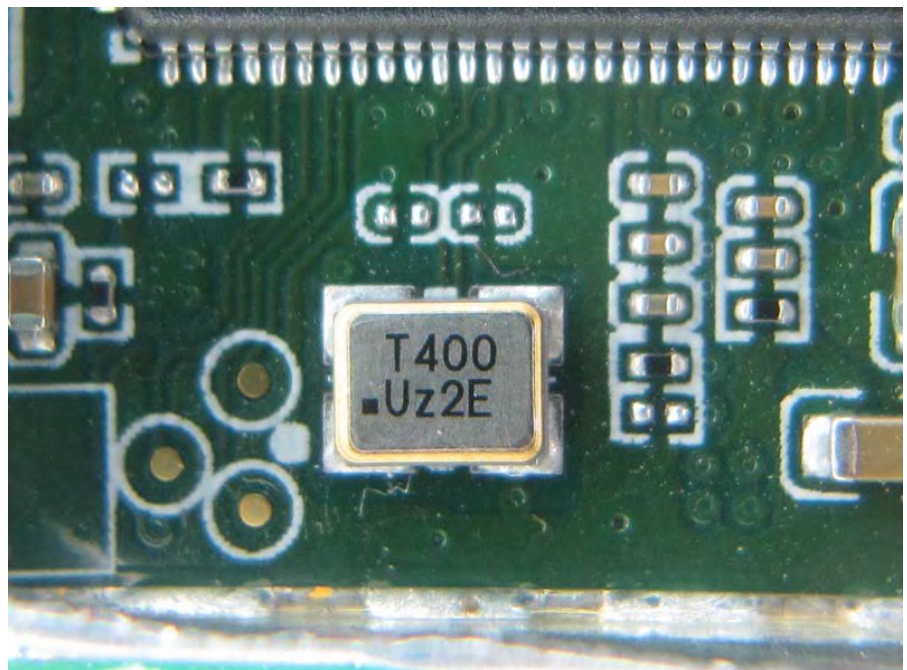


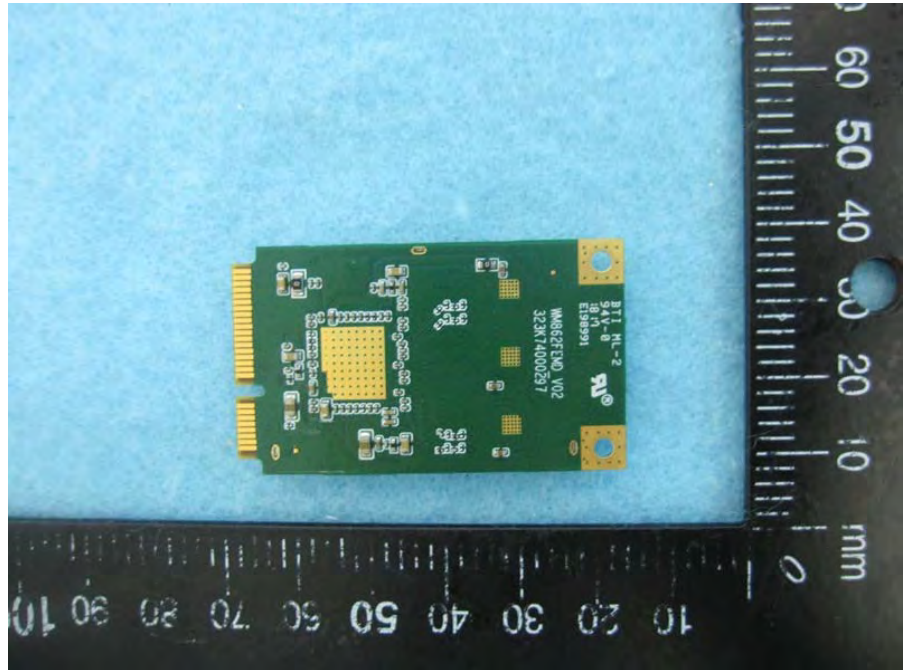




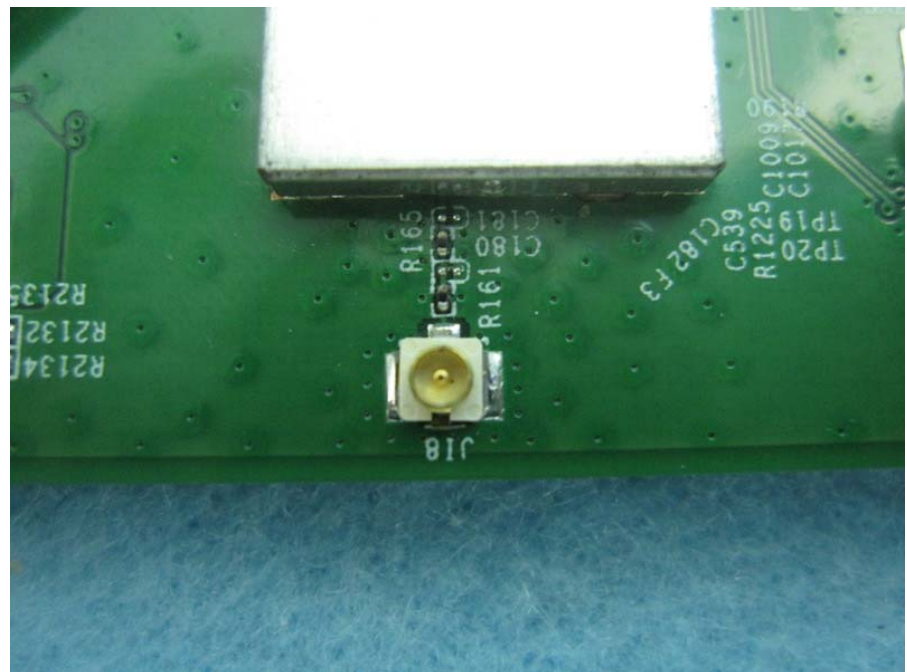
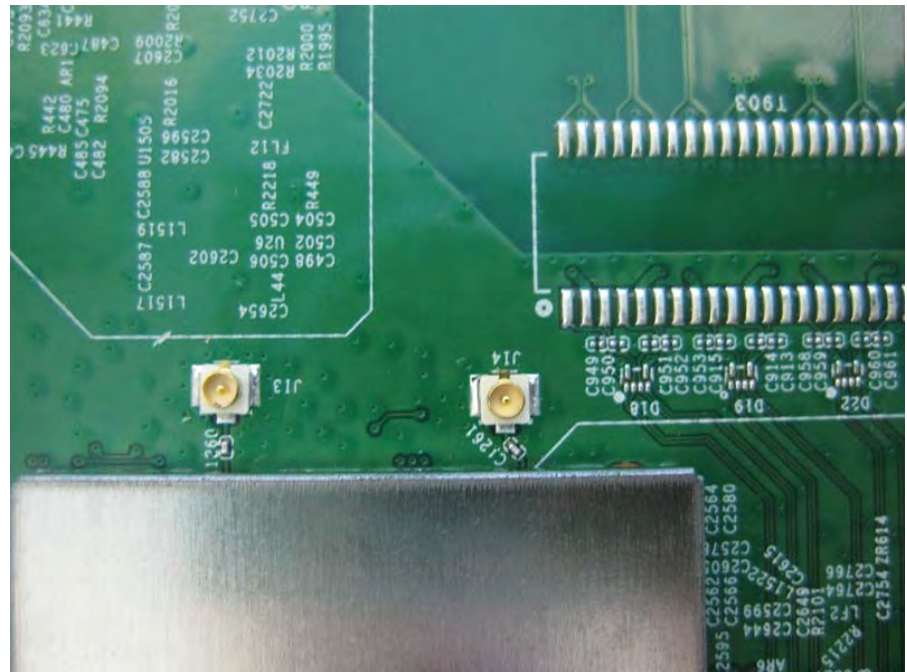


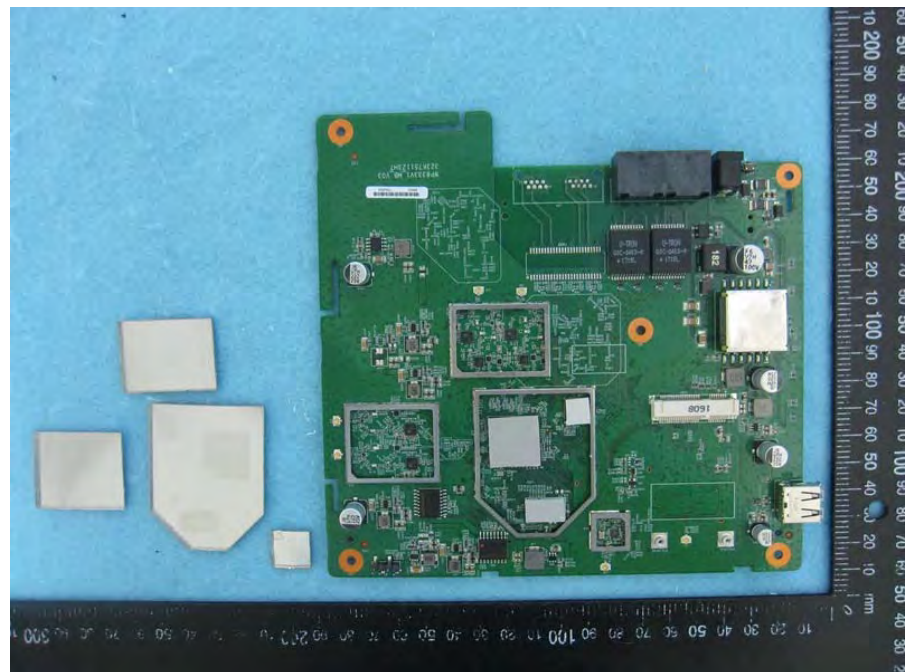
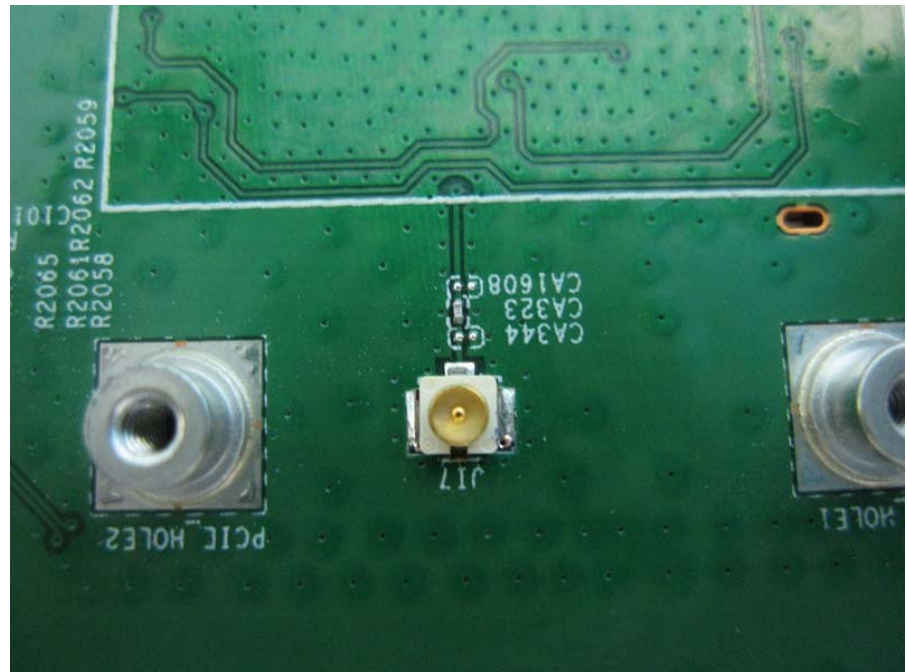


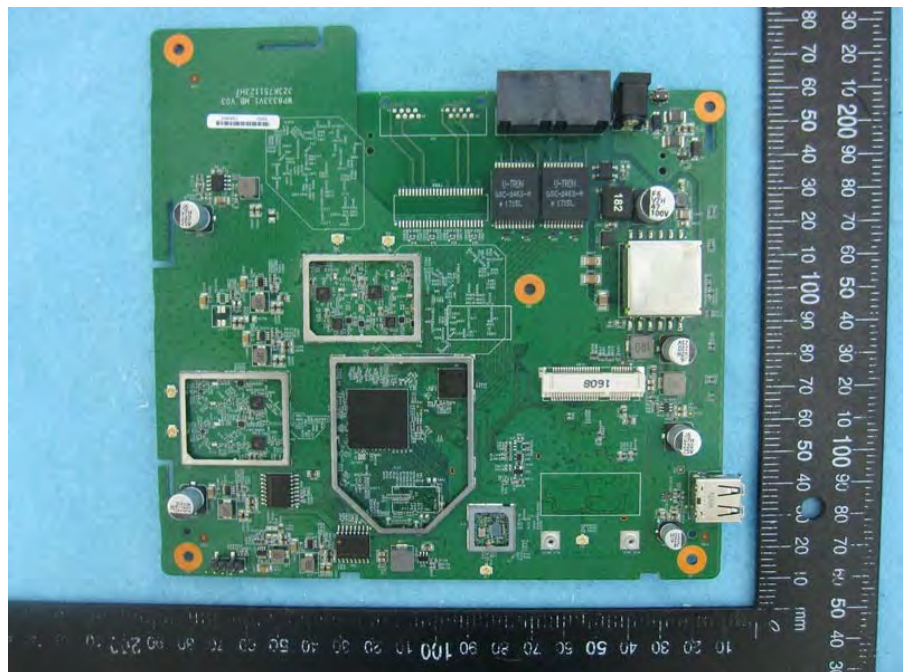


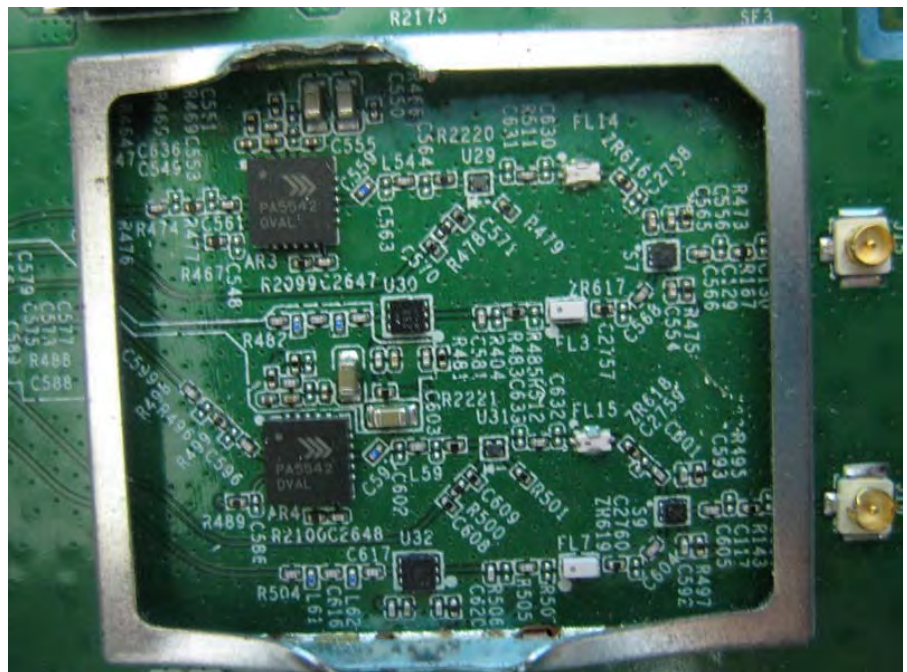
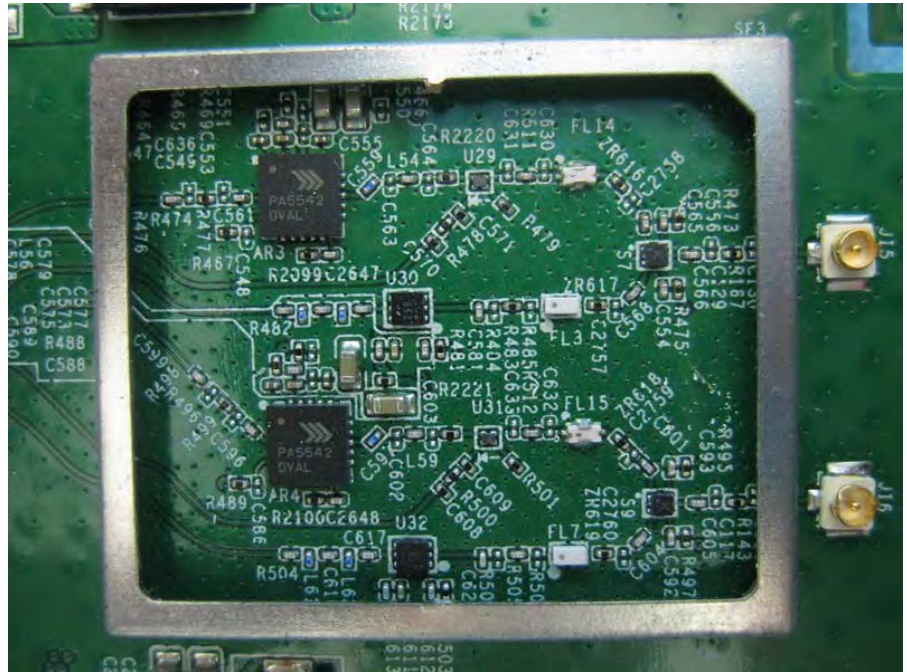


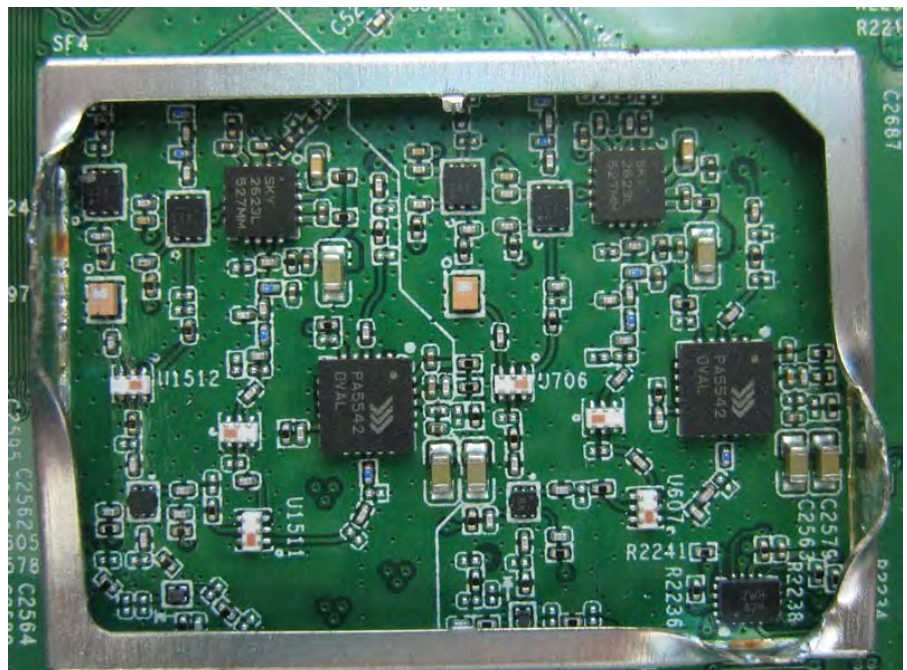




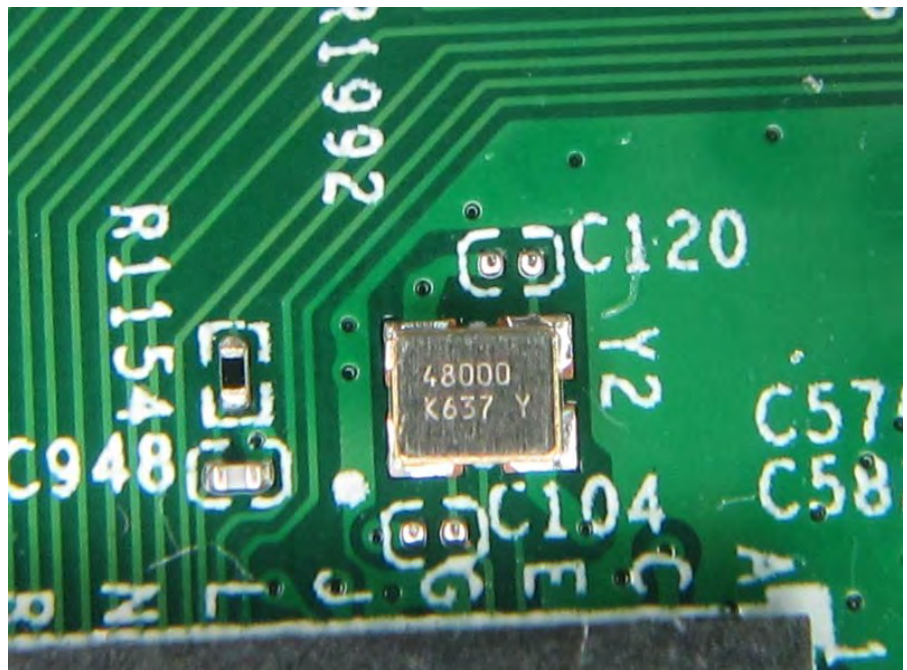


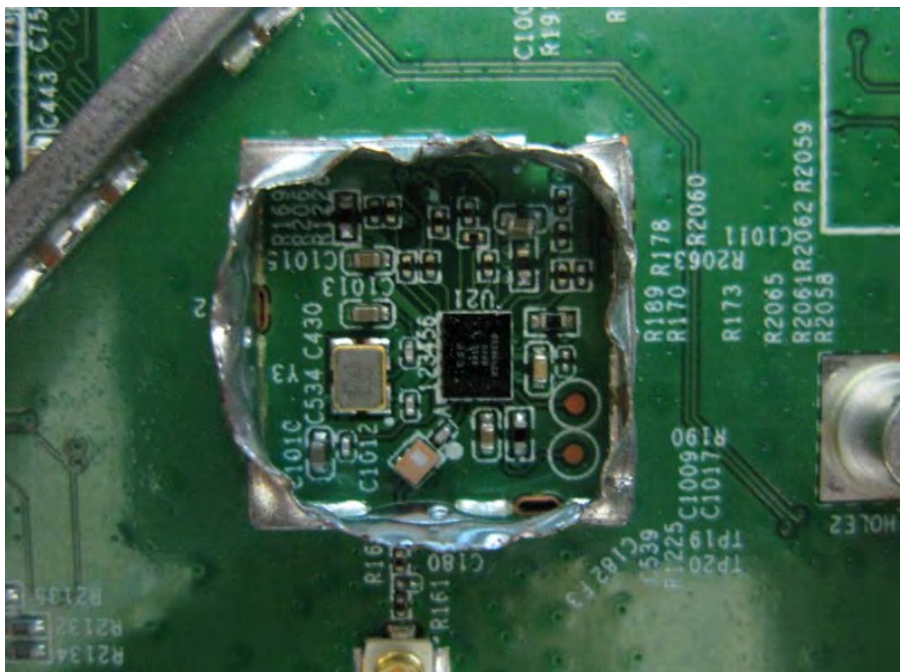
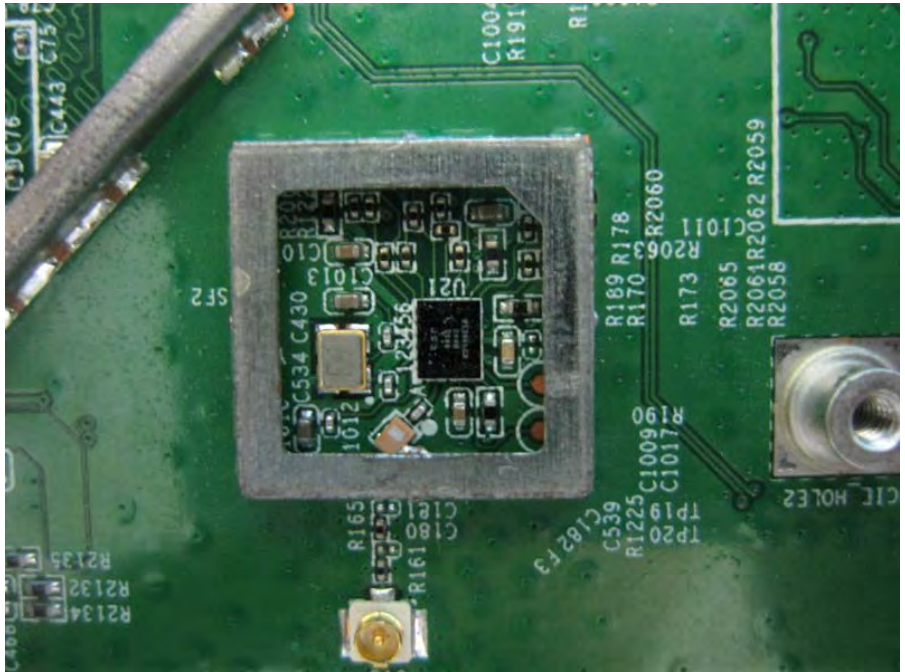


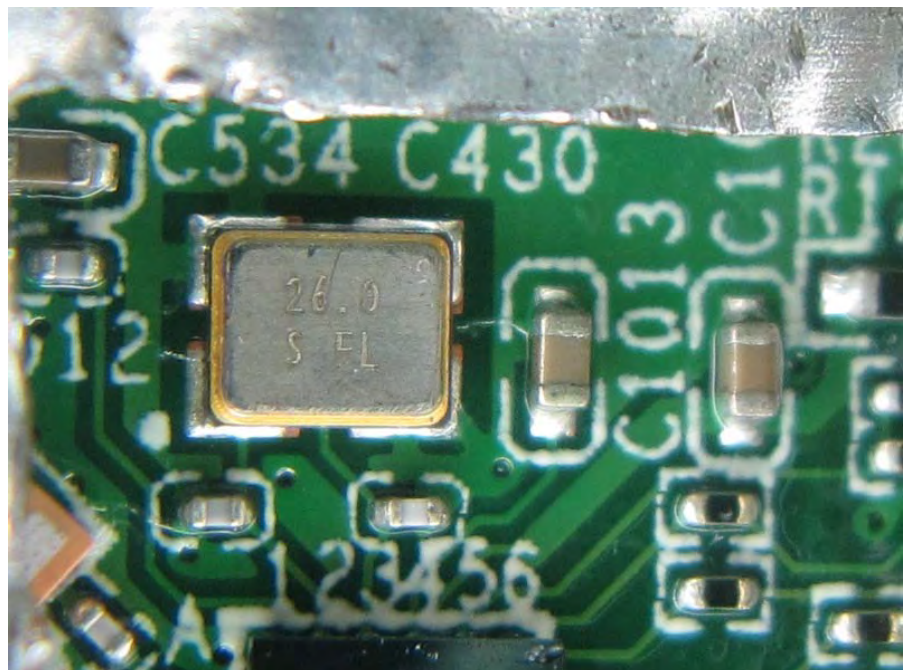
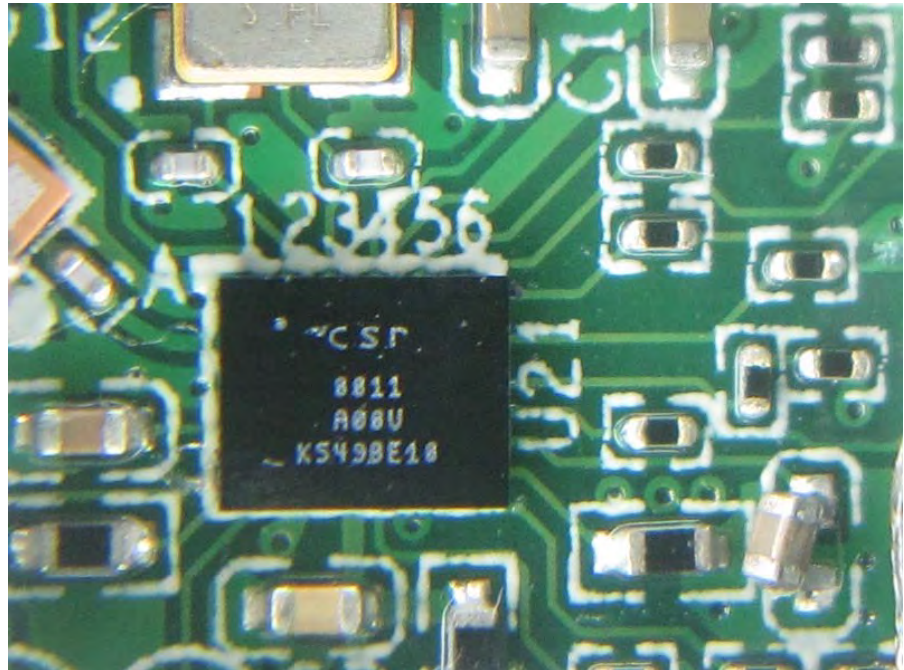




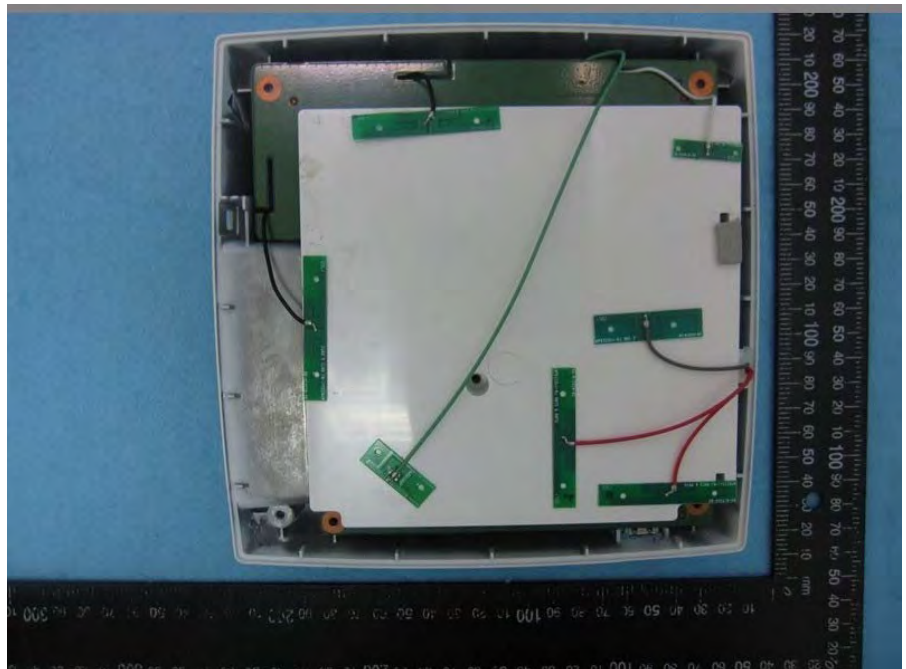
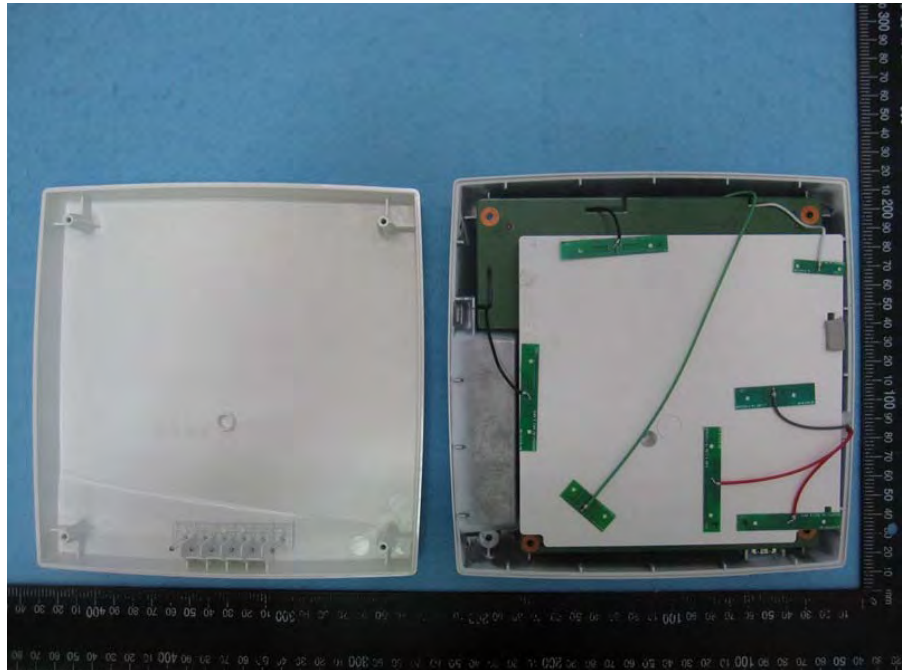


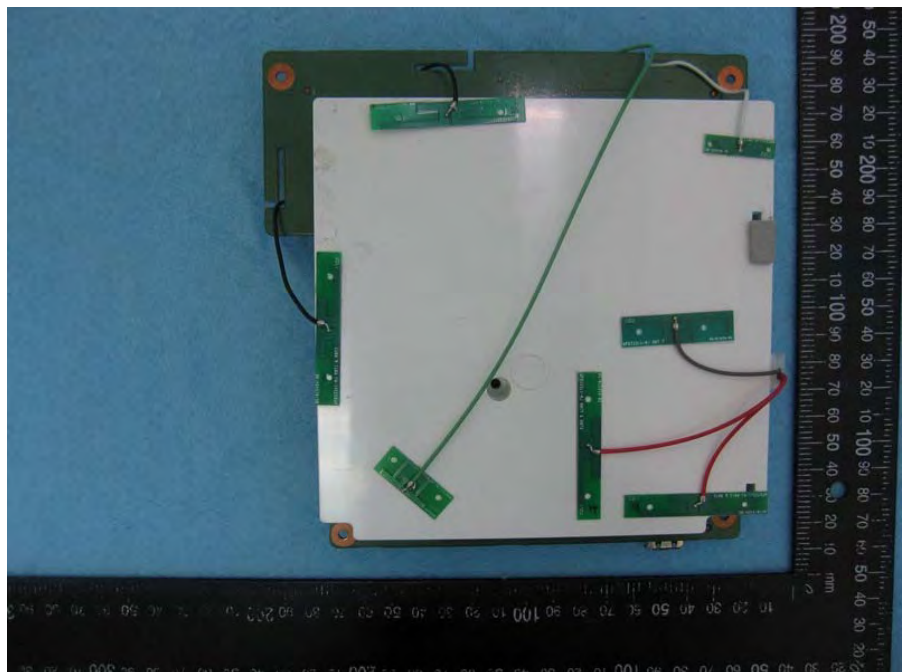
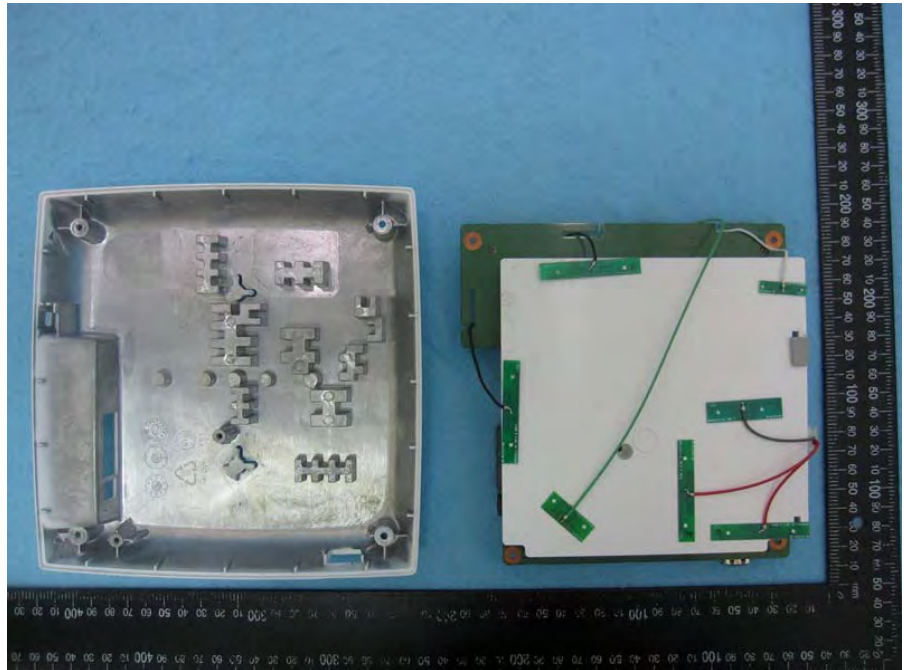


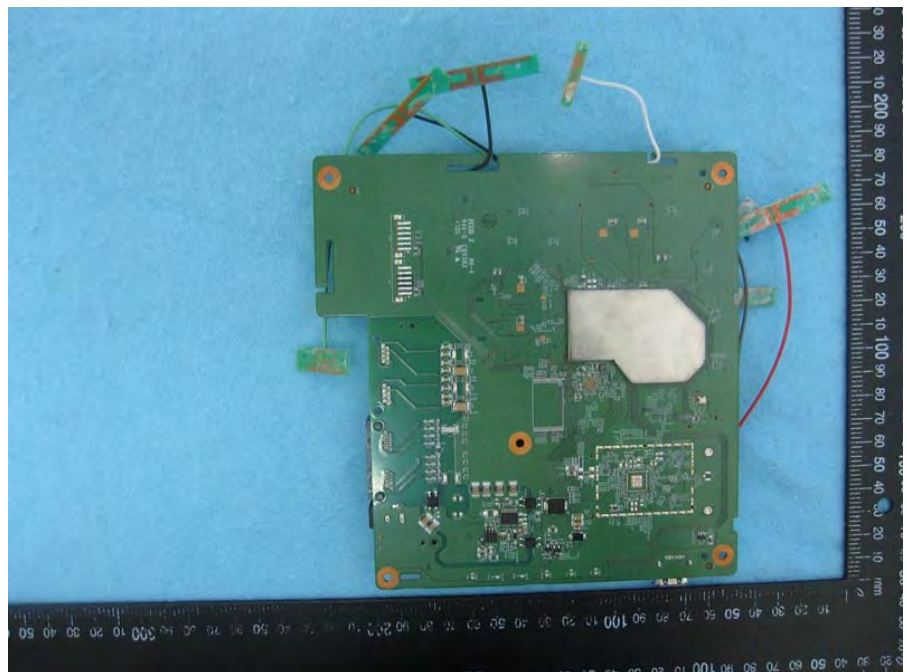
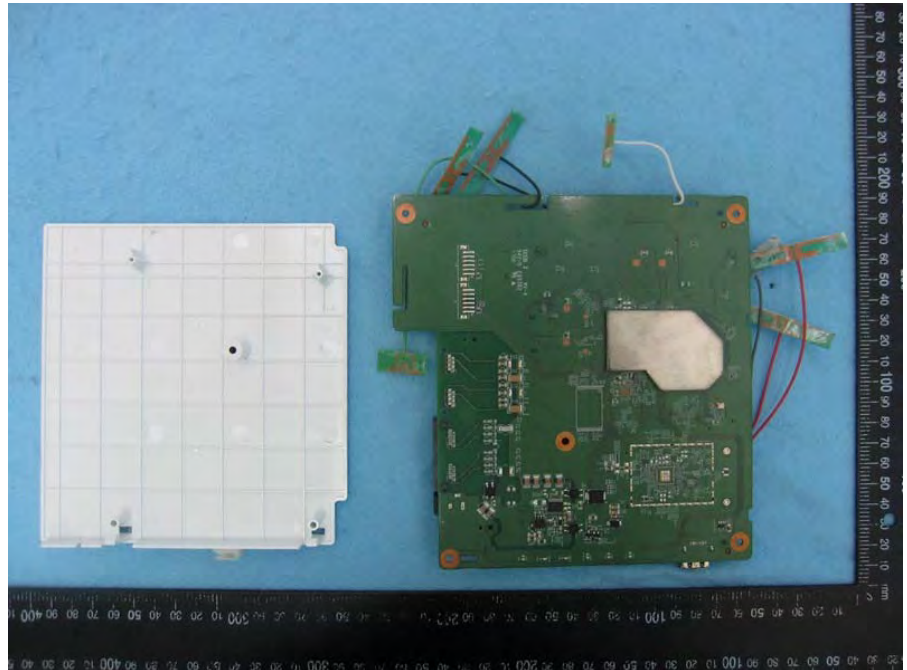


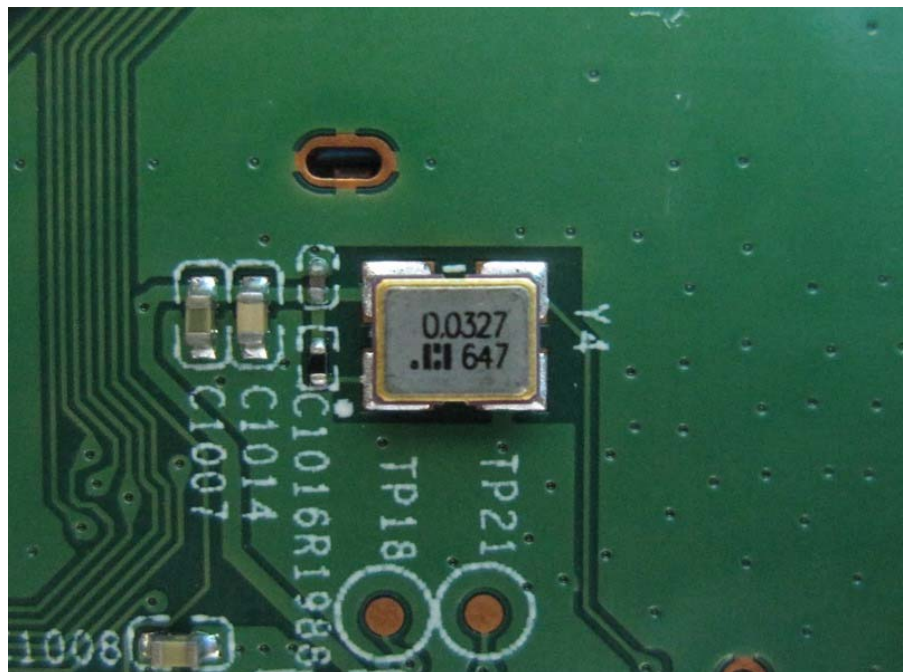


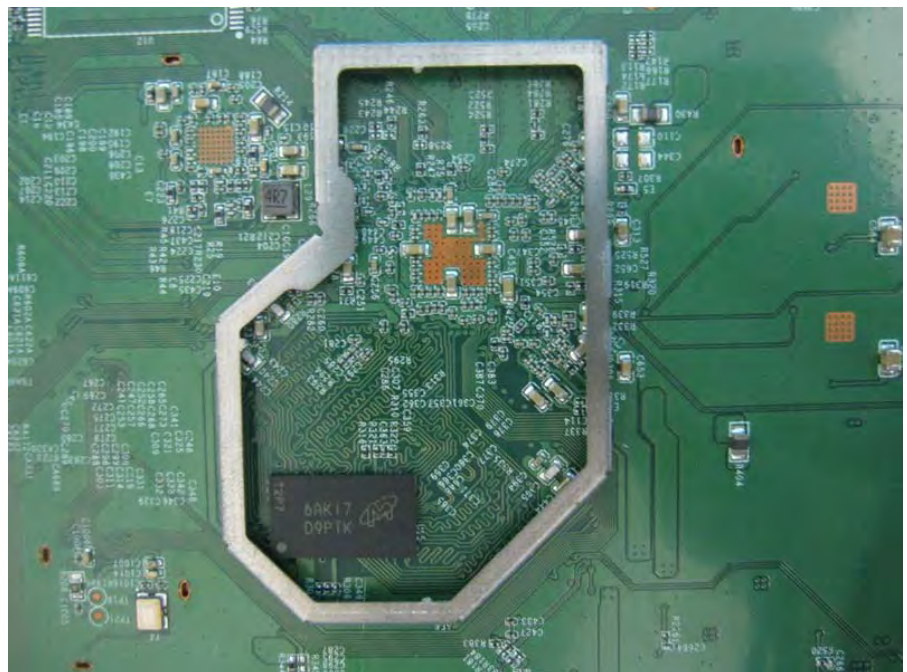
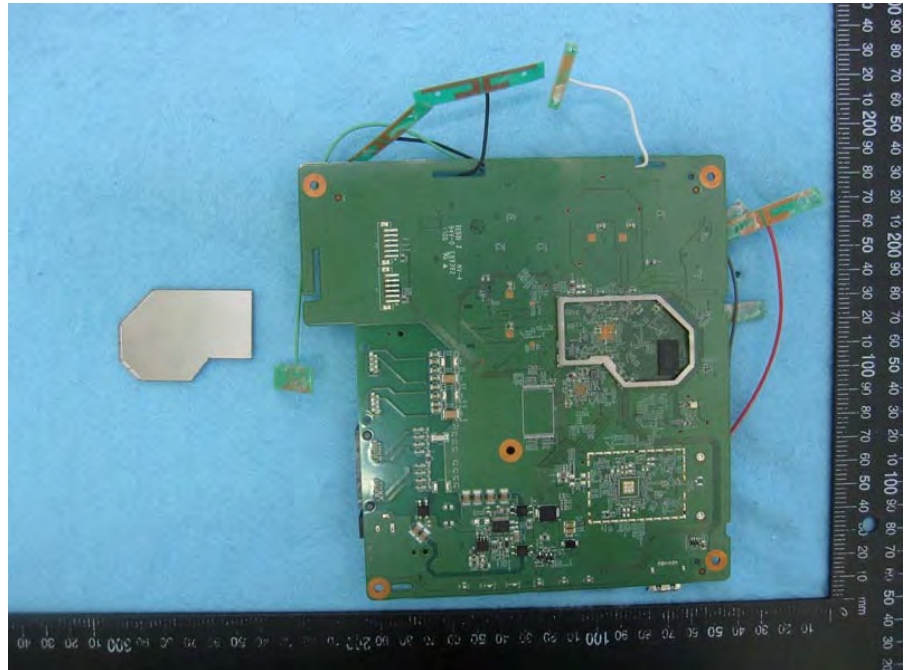
EUT 2



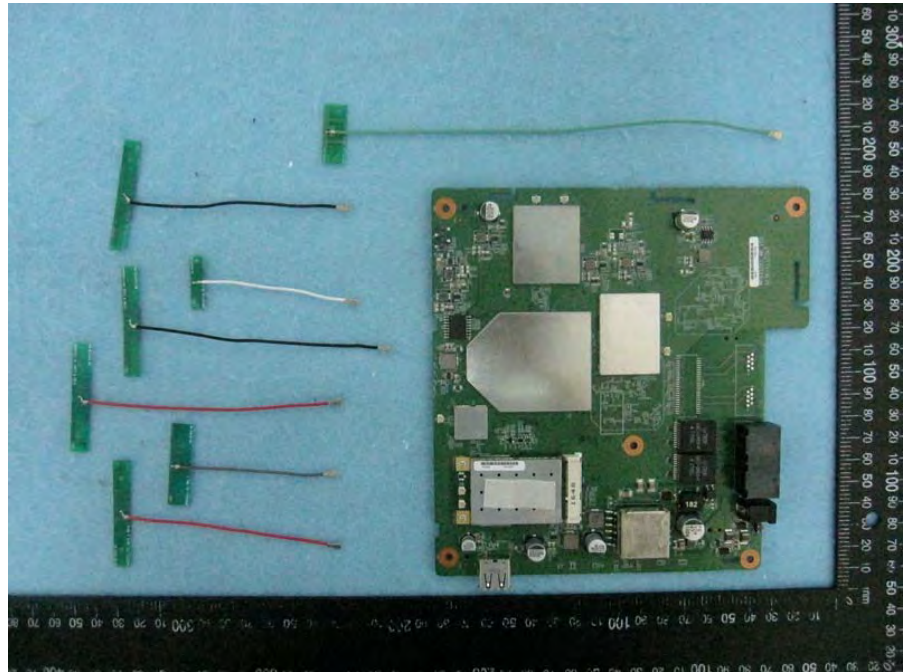






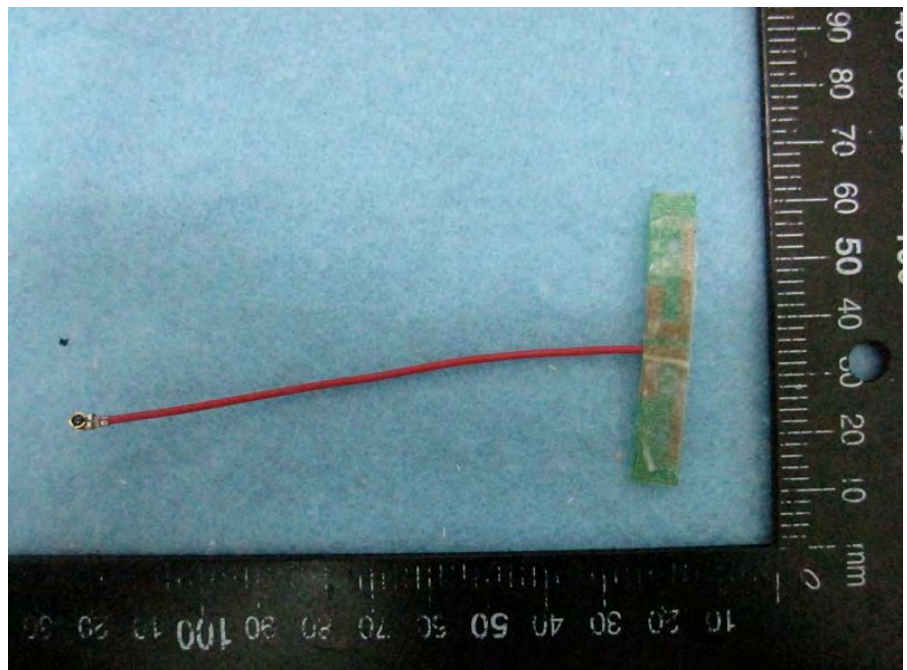


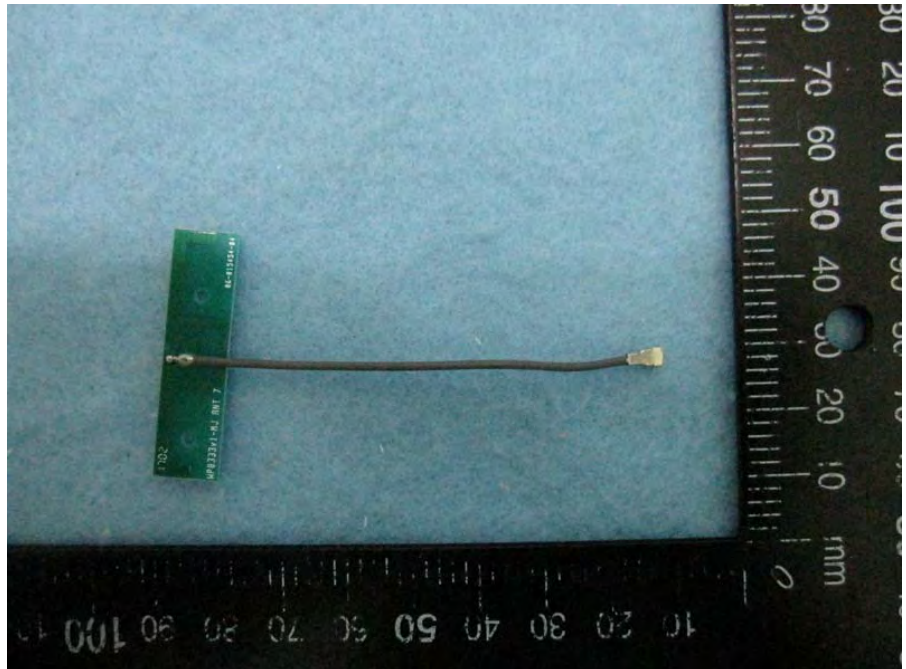




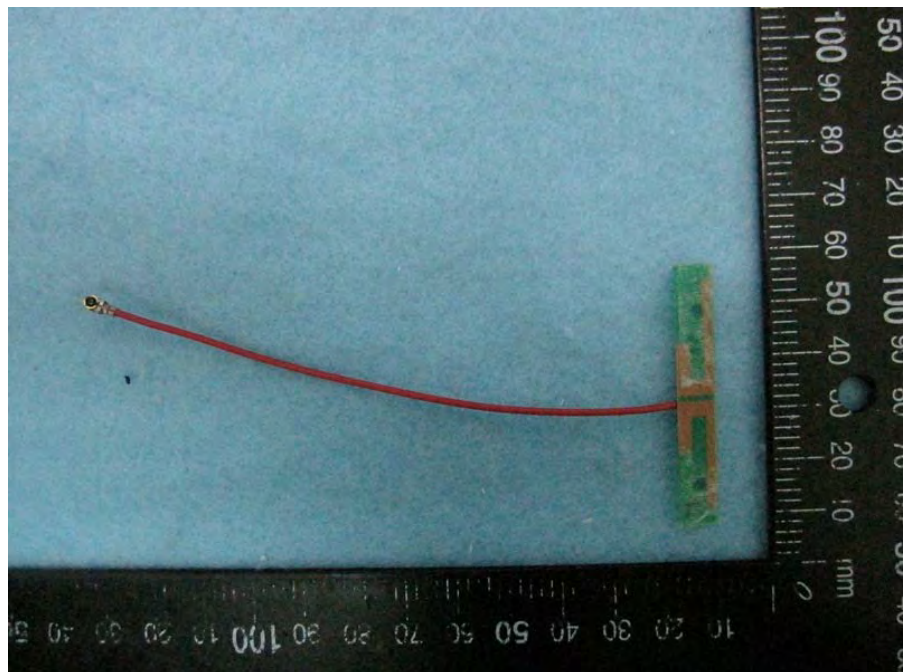
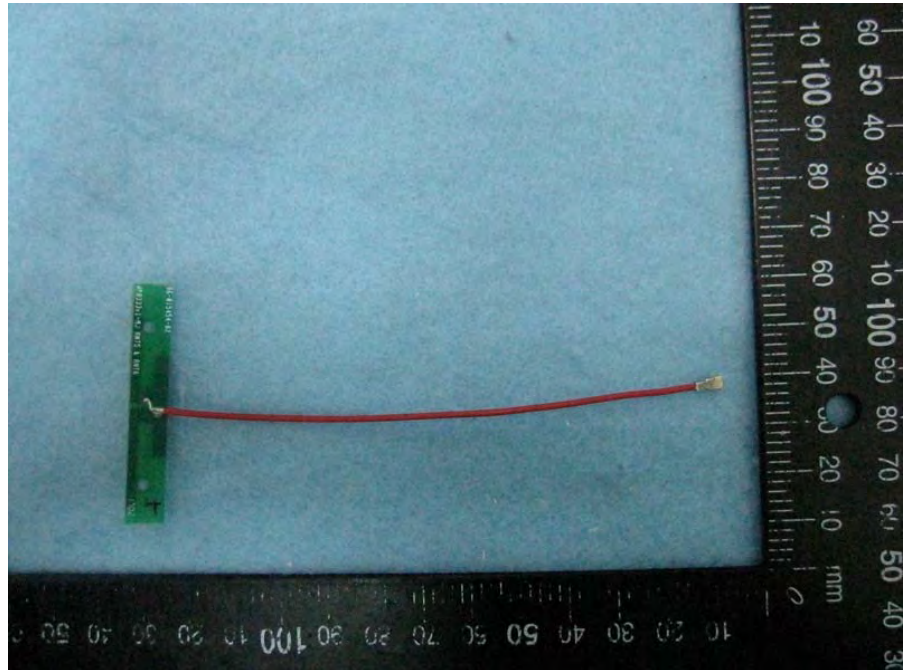
Flash (Brand: MXIC,
Model No.: X25L51245GMI-08G)

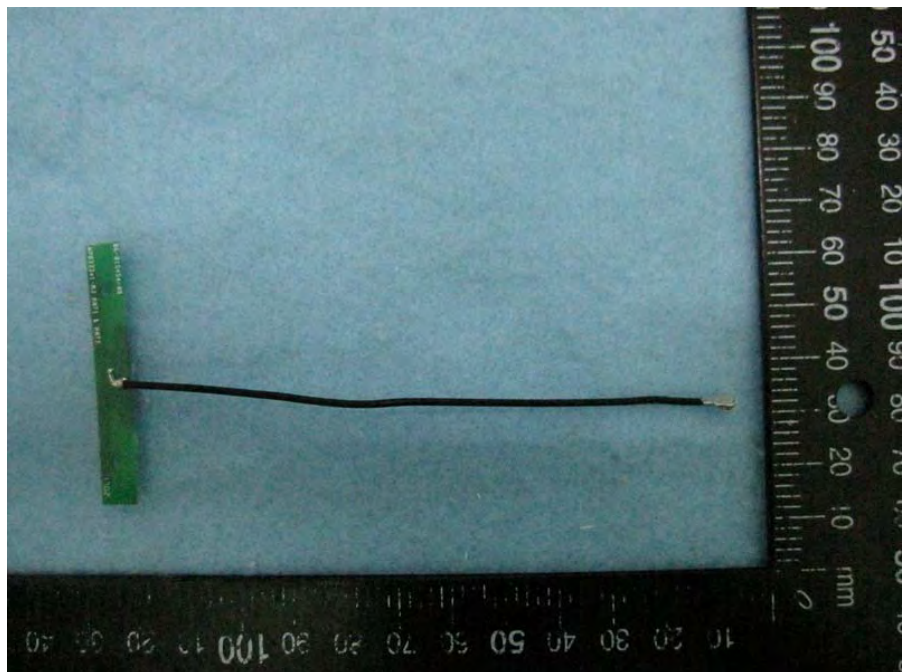


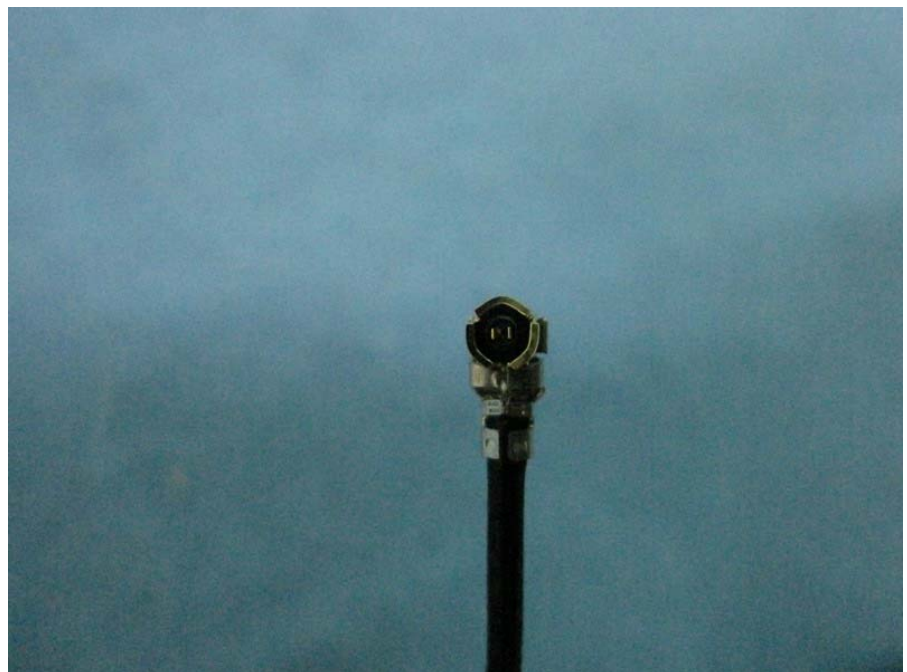
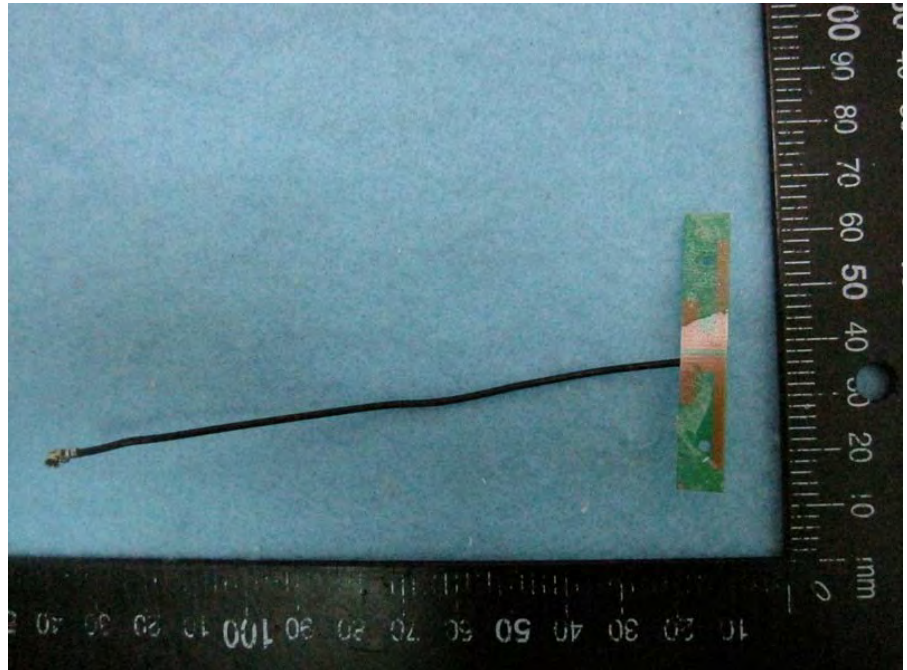


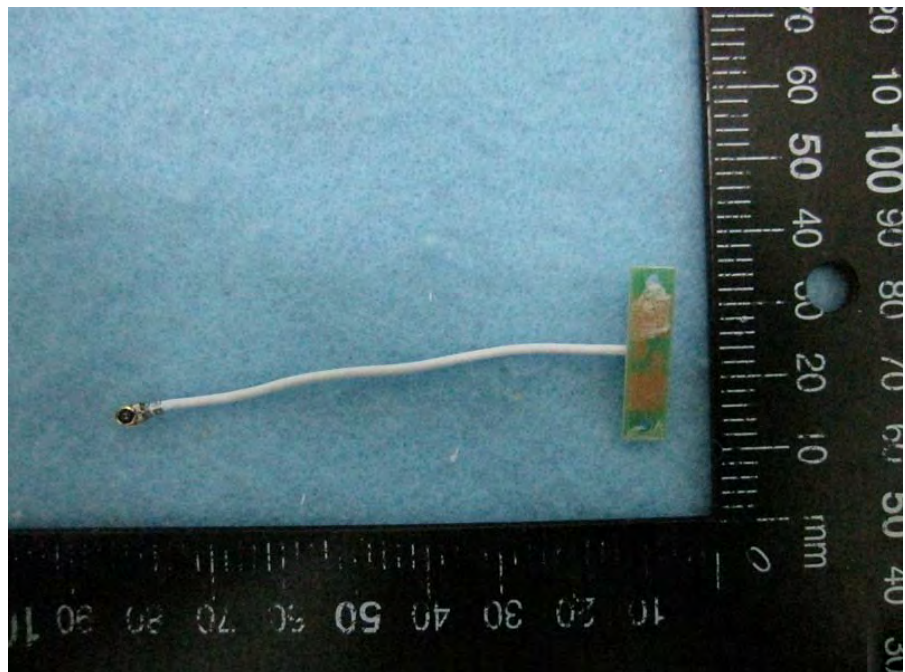
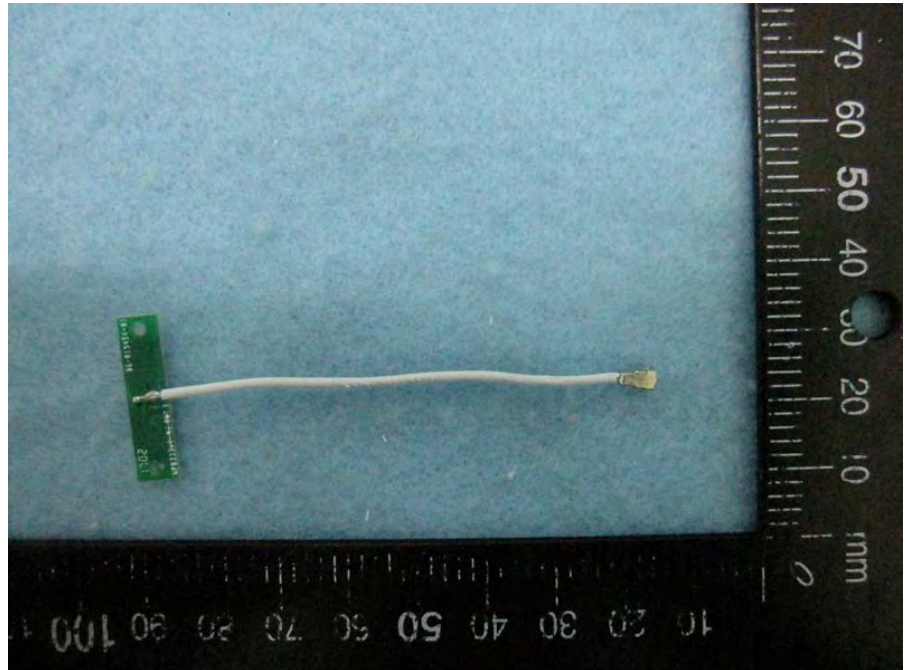


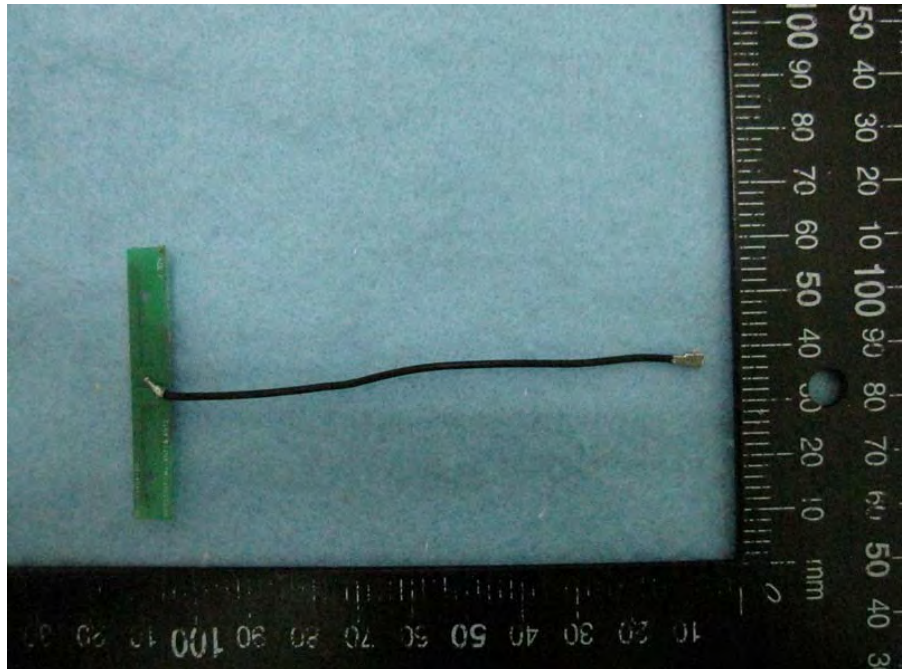


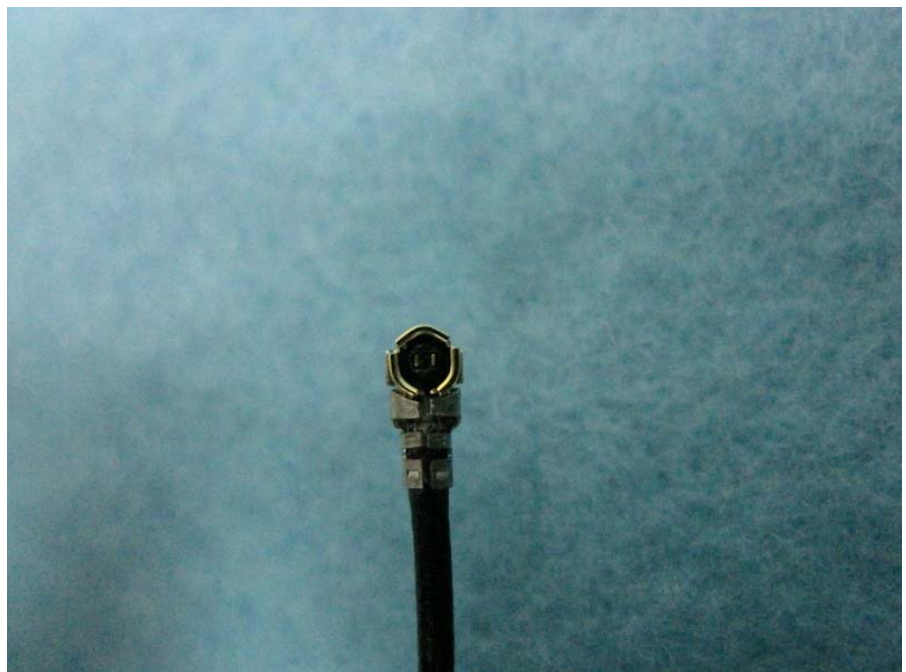
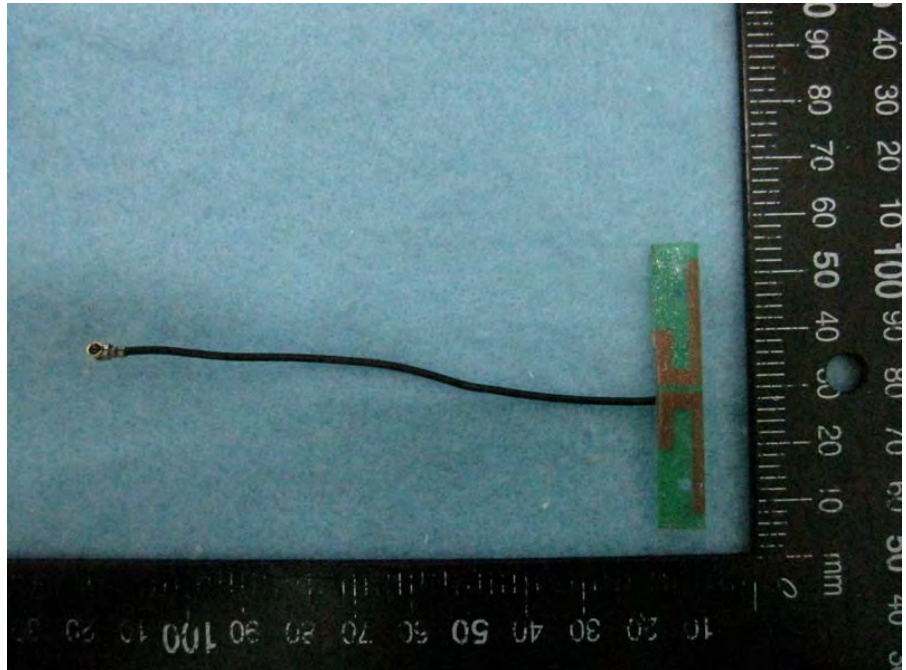


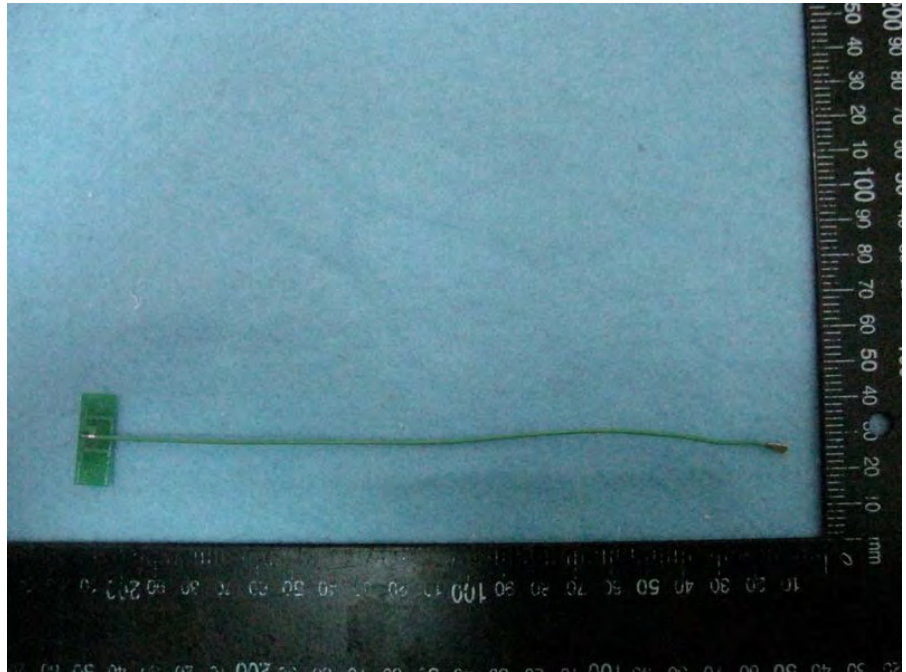
















A close-up photograph of a black integrated circuit (IC) mounted on a green printed circuit board (PCB). The IC is a MX25L51245GM1 08G, manufactured by MIC (Microchip Technology), with a date code of 8C849600. The PCB features various components and labels, including C2638, U20, R352, R2133, R370, C408,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





A close-up photograph of the bottom of a laptop, showing the green printed circuit board (PCB). A large, rectangular silver heat sink is positioned at the top. Below it, two gold-plated connectors are visible, labeled J15 and J16. The laptop is resting on a blue surface.





