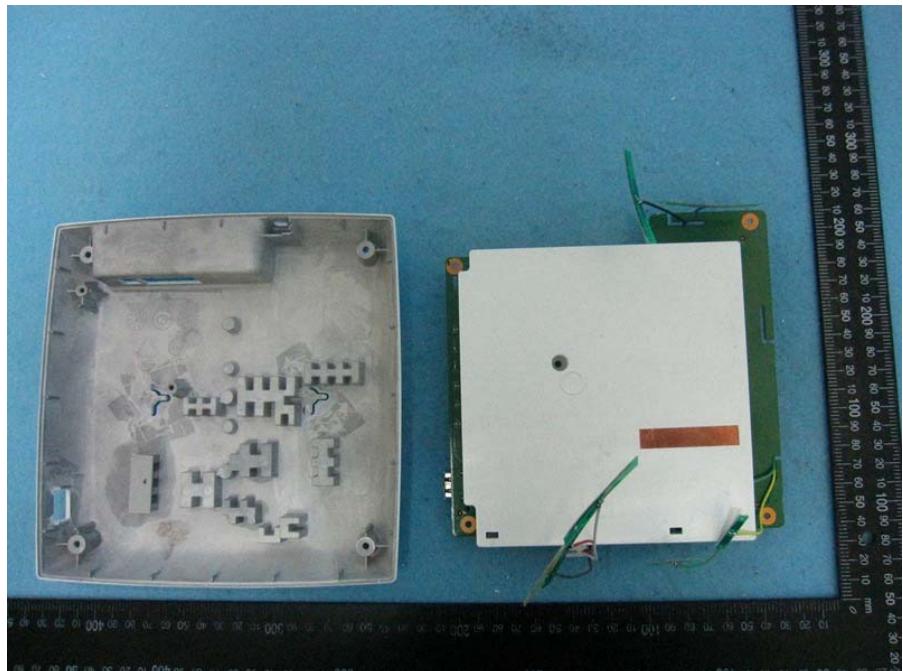
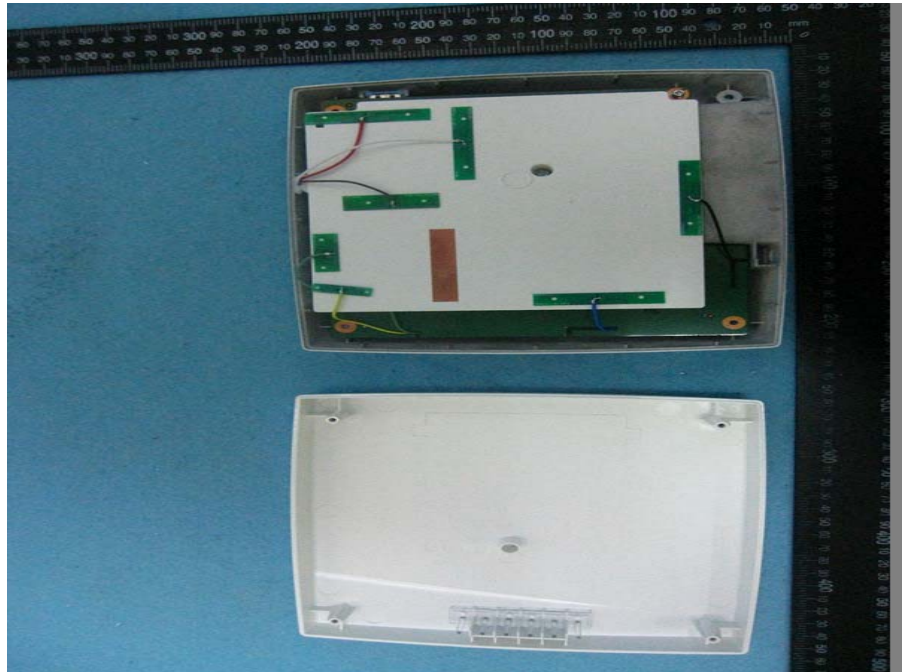
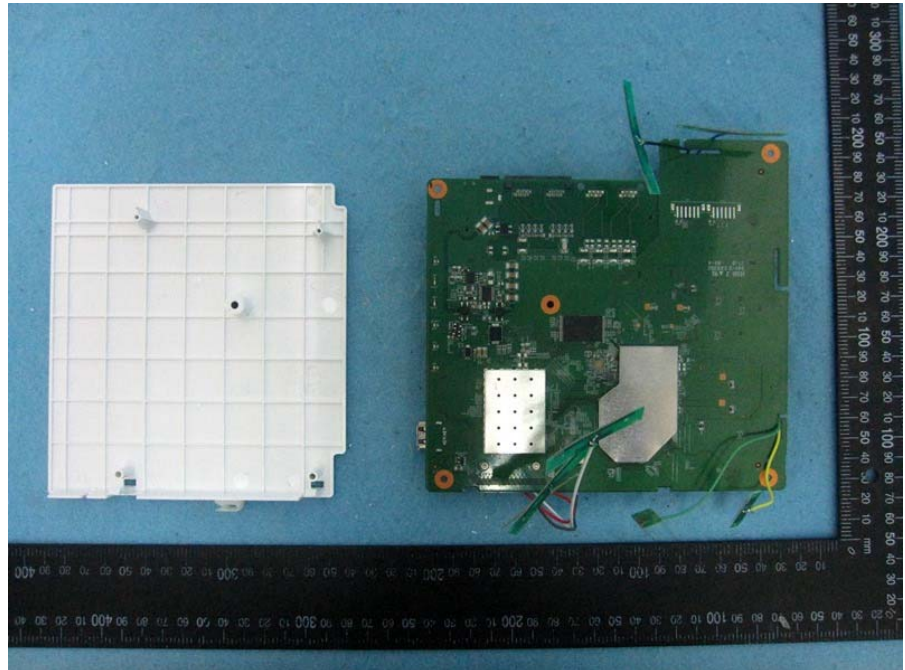
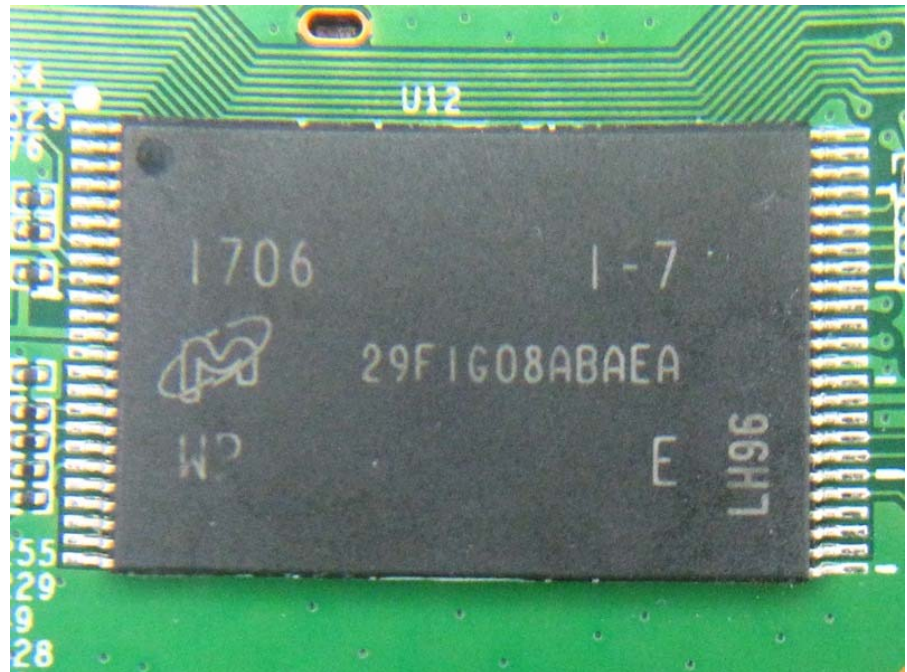


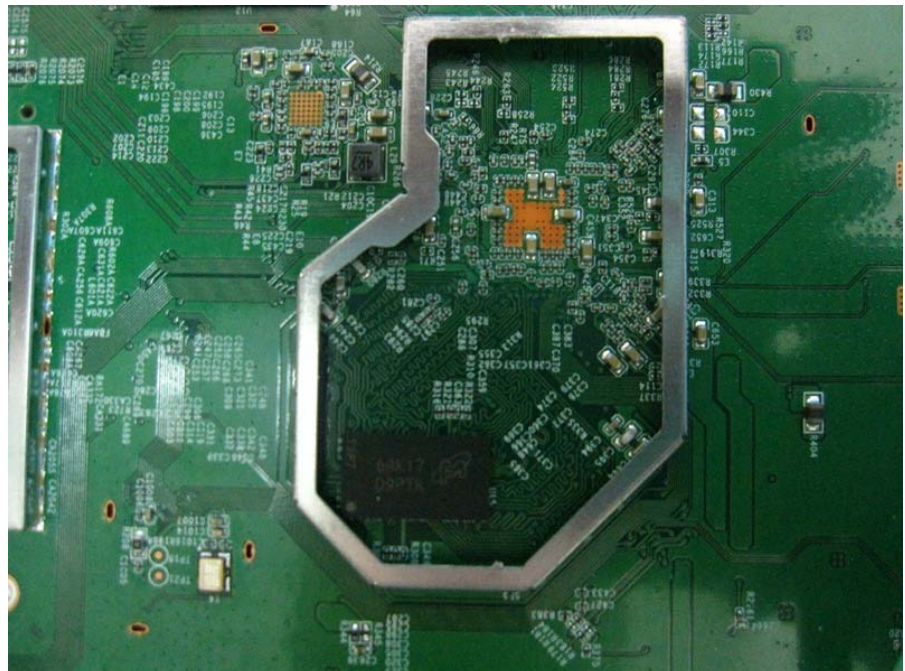
Brand Name: LITE-ON, MOJO Model No.: WP8333V1, C-110

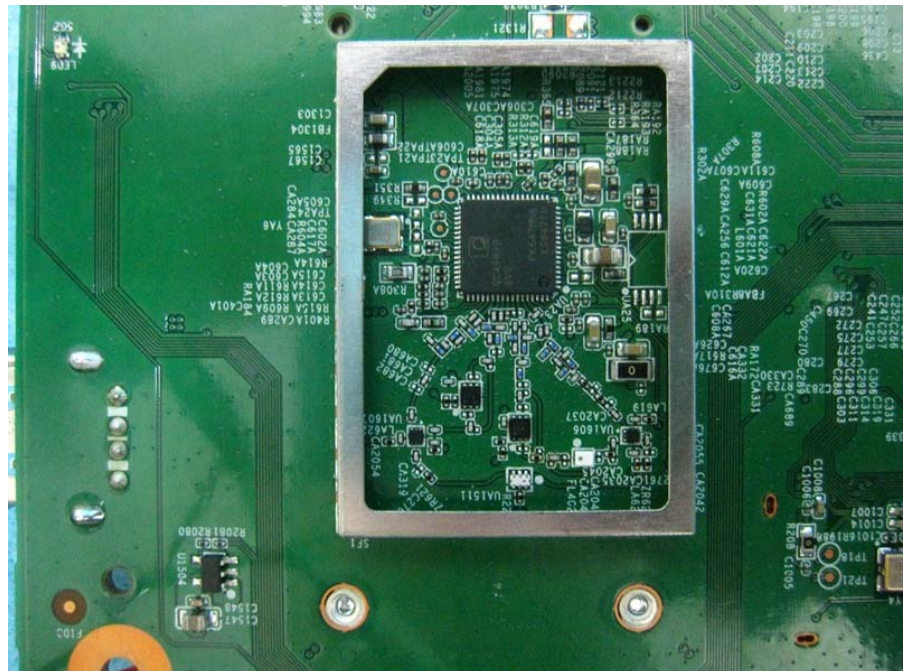
EUT 1

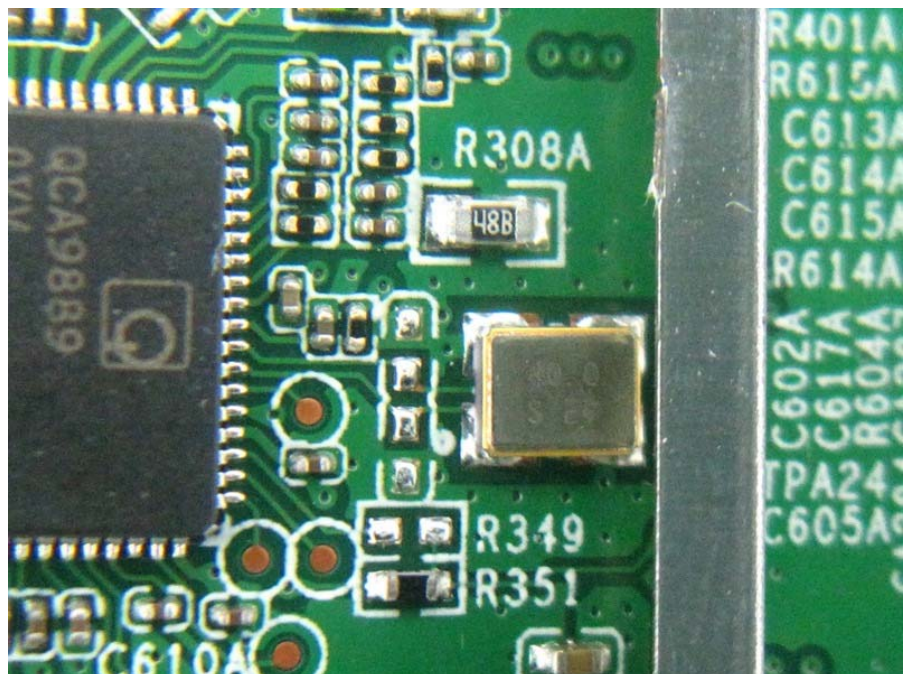


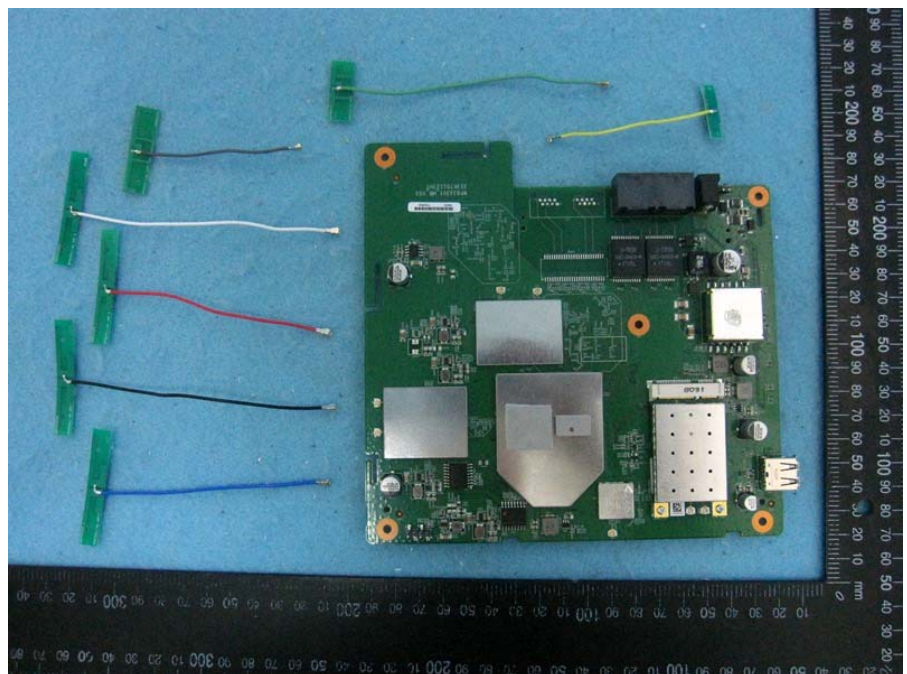
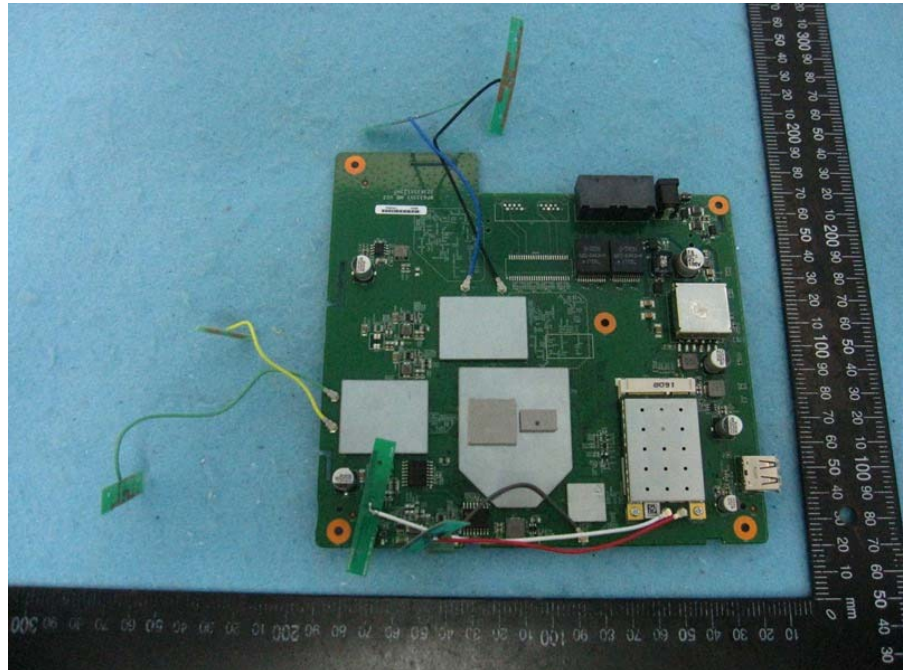


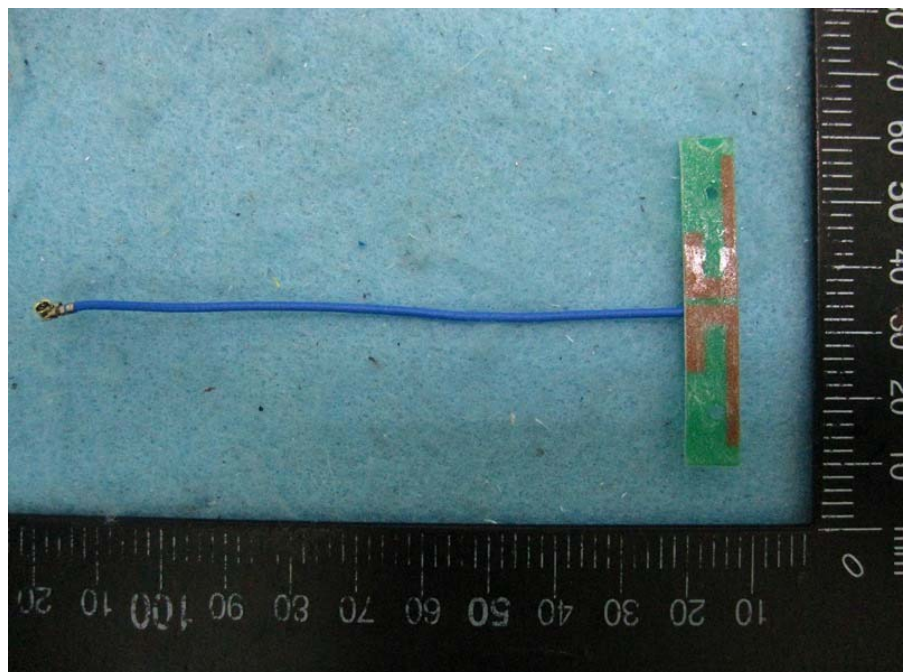
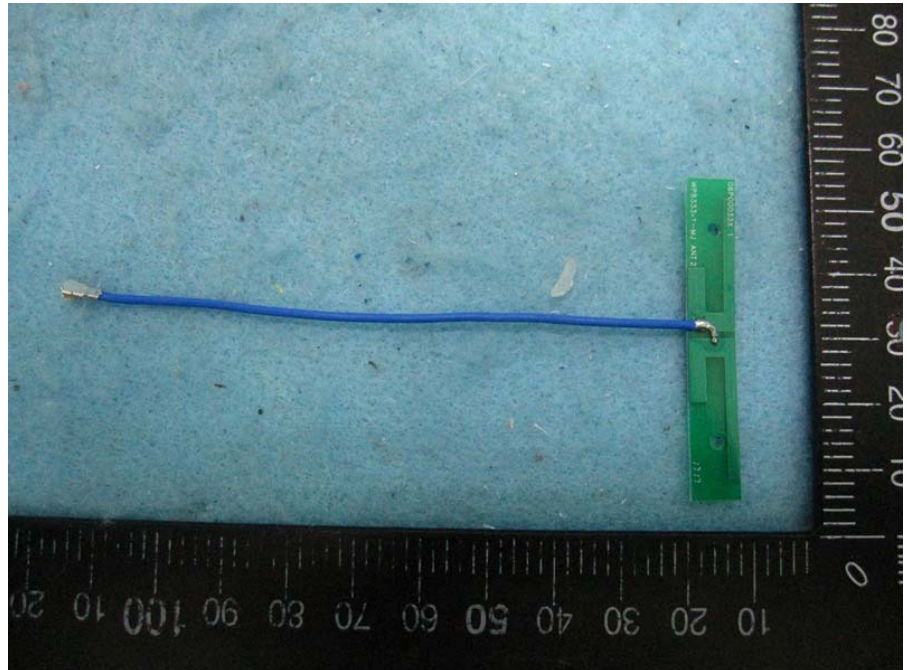


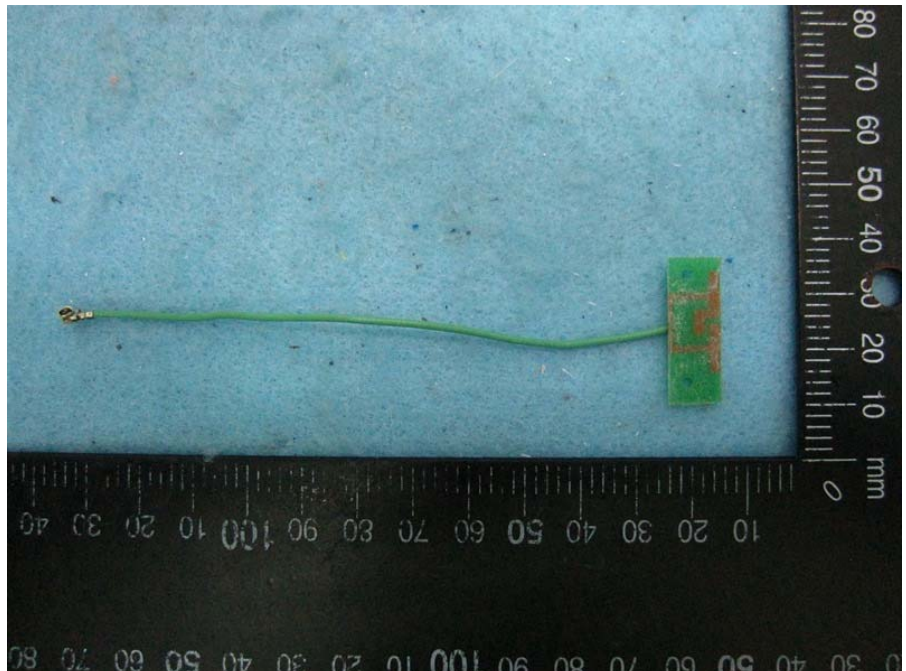
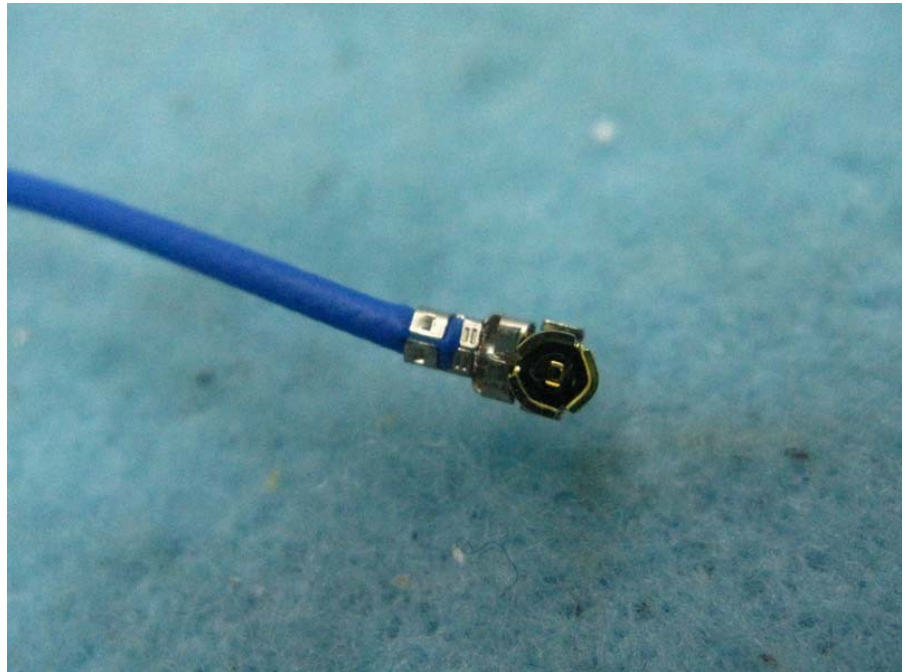


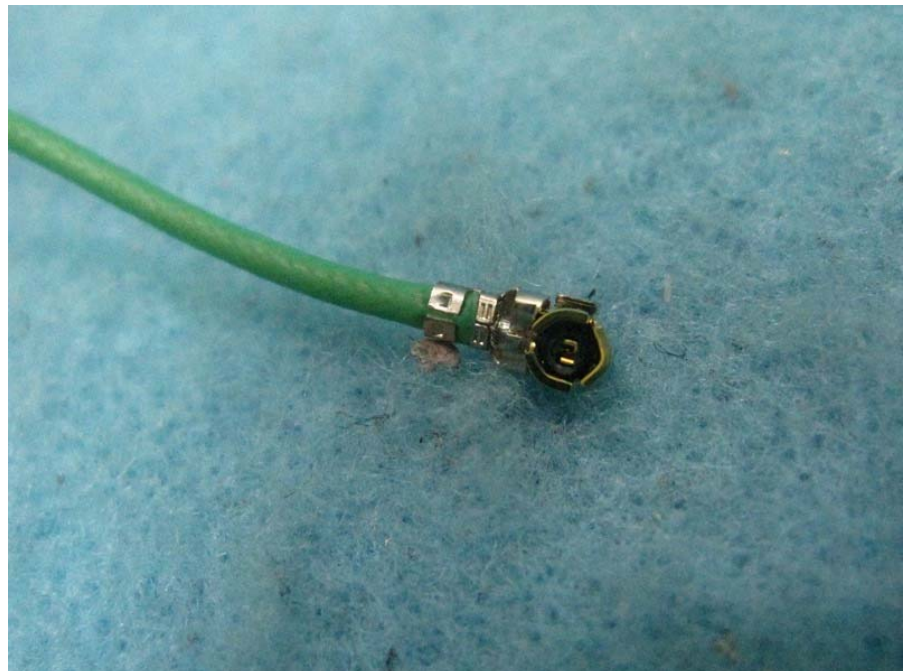
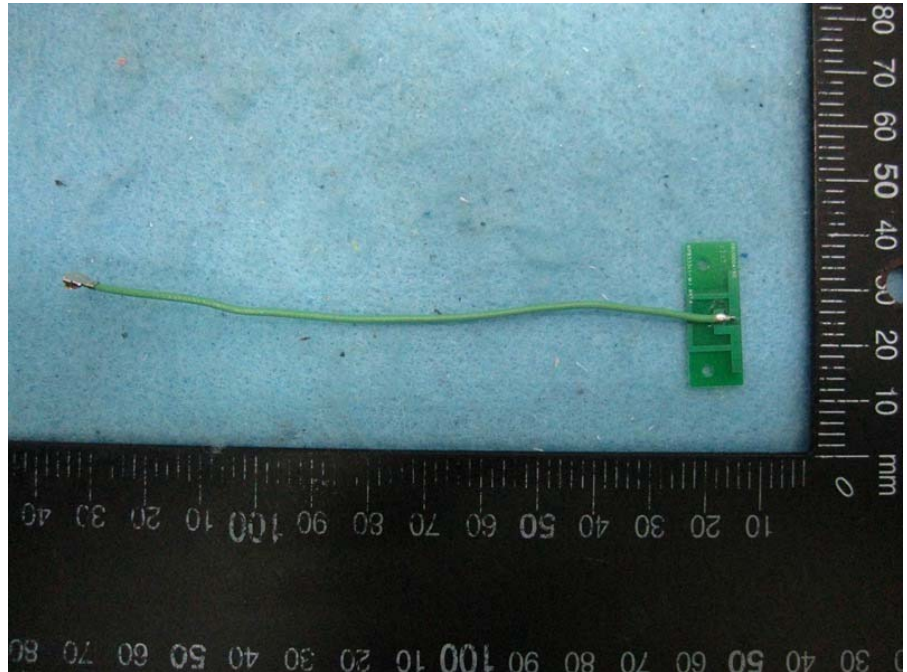


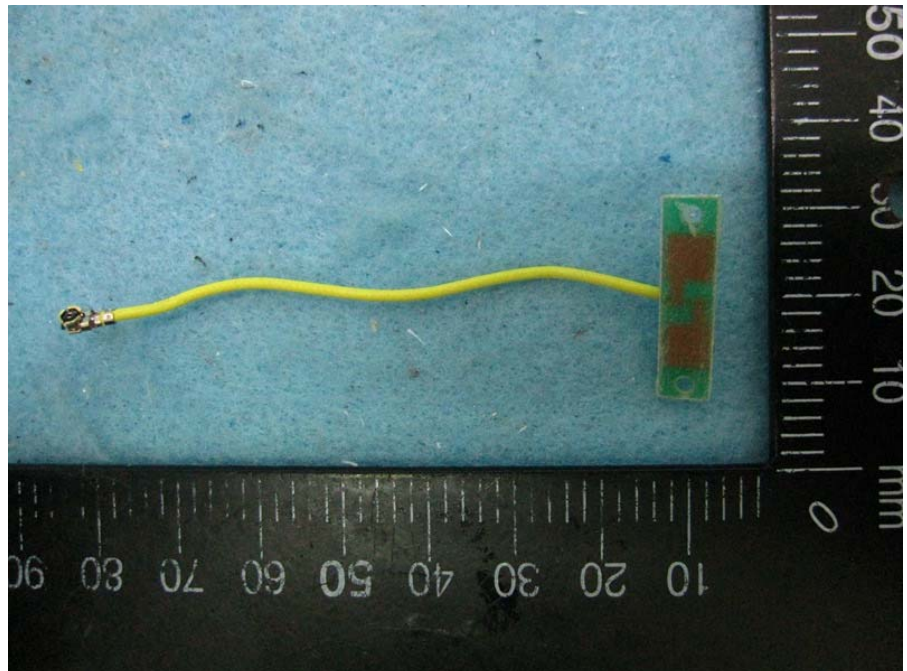
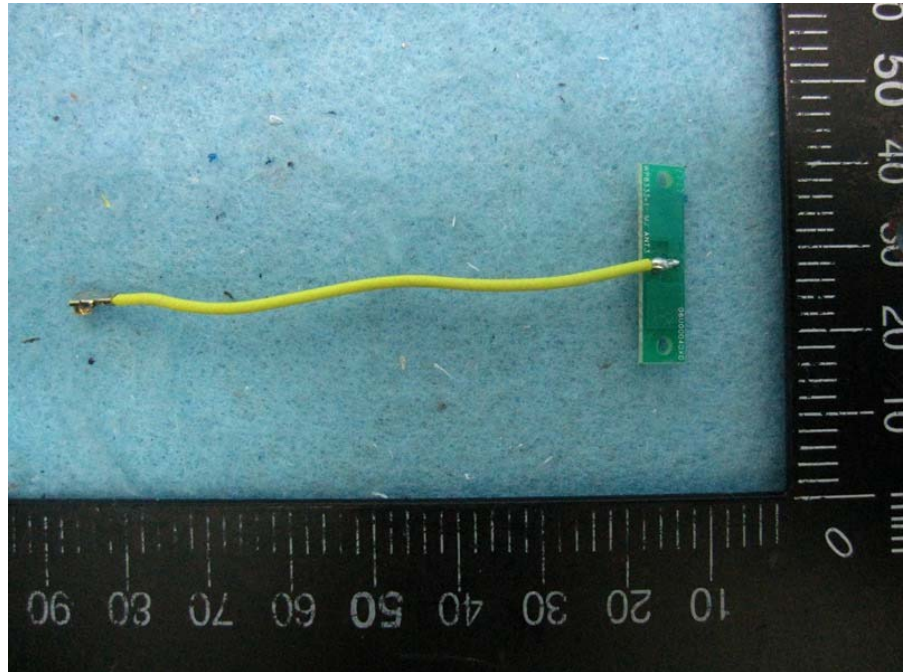


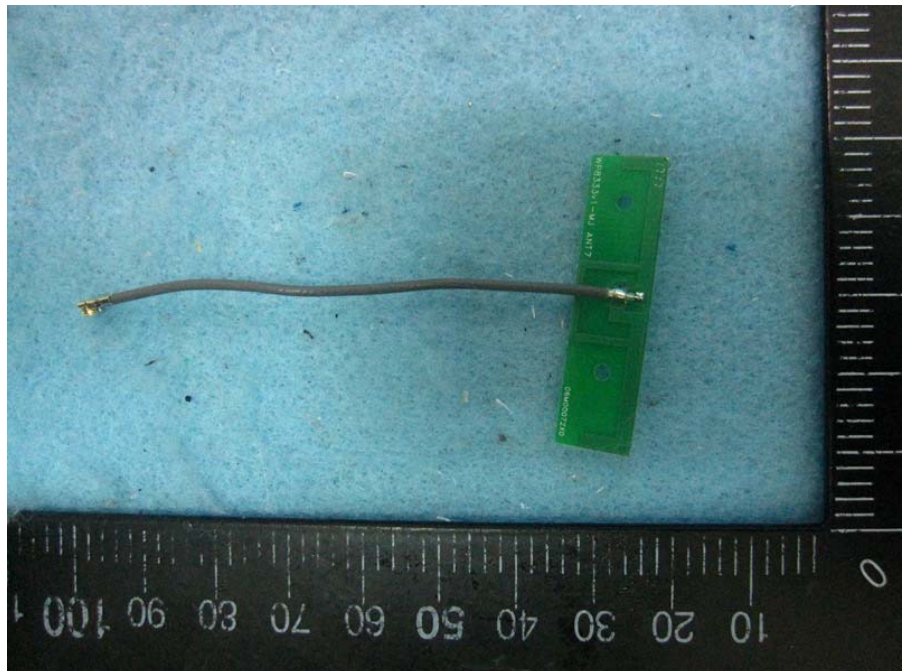




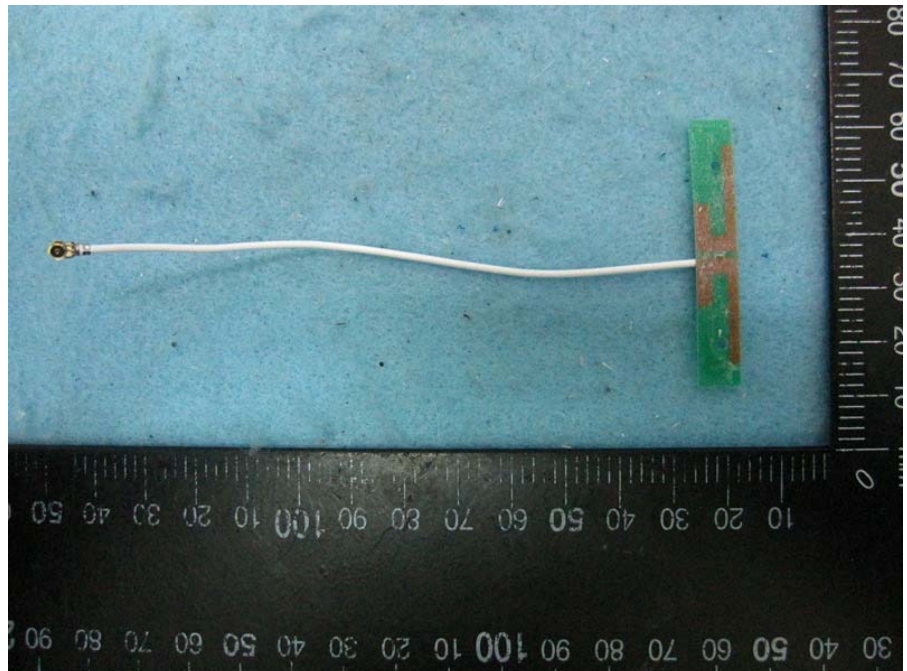
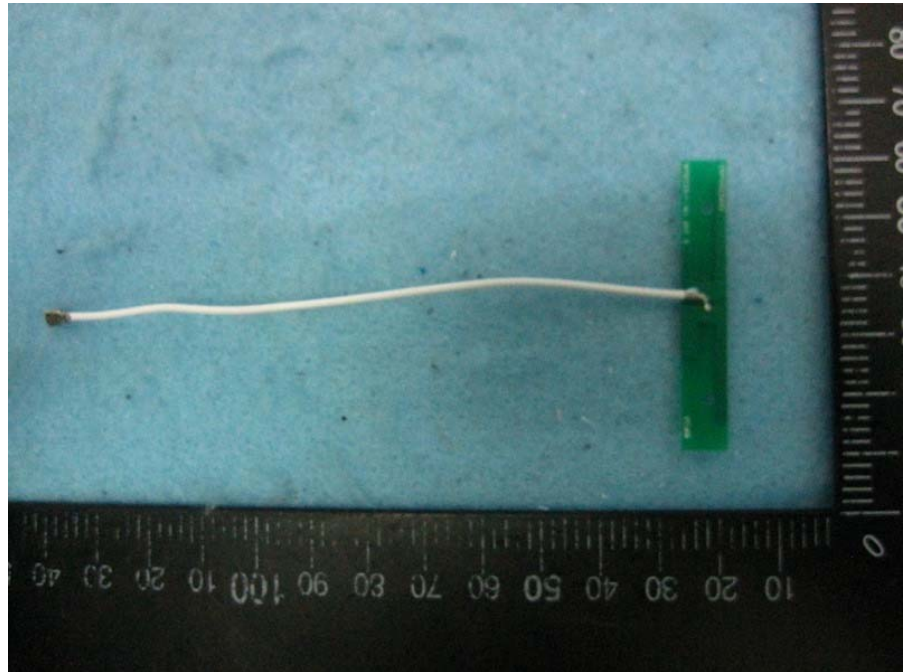


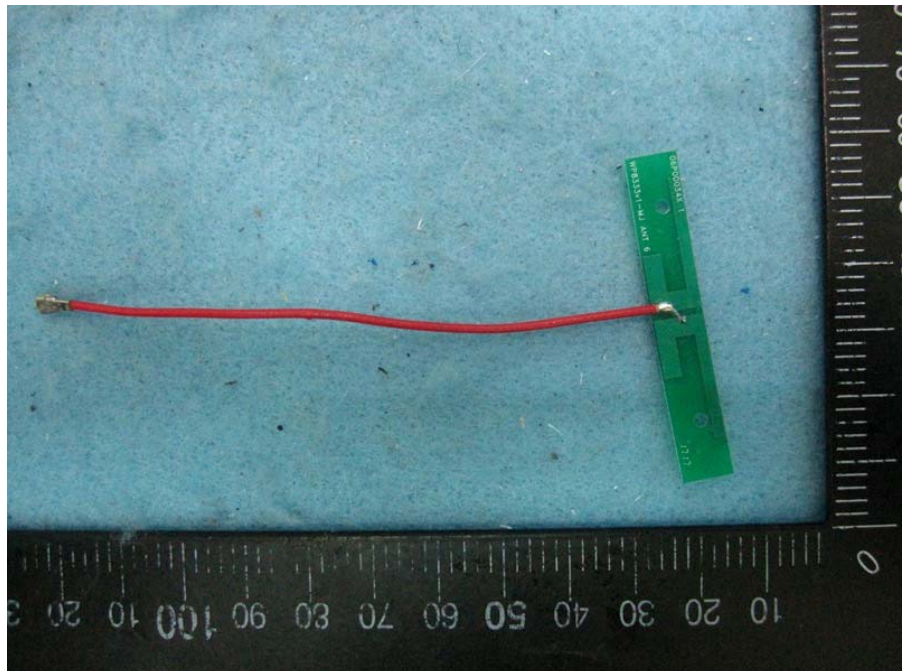


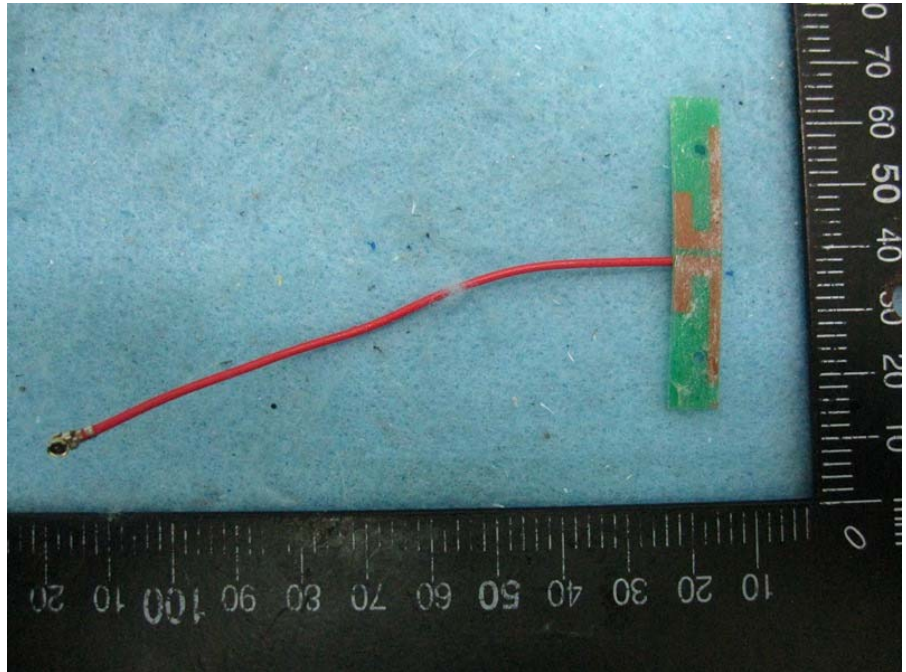


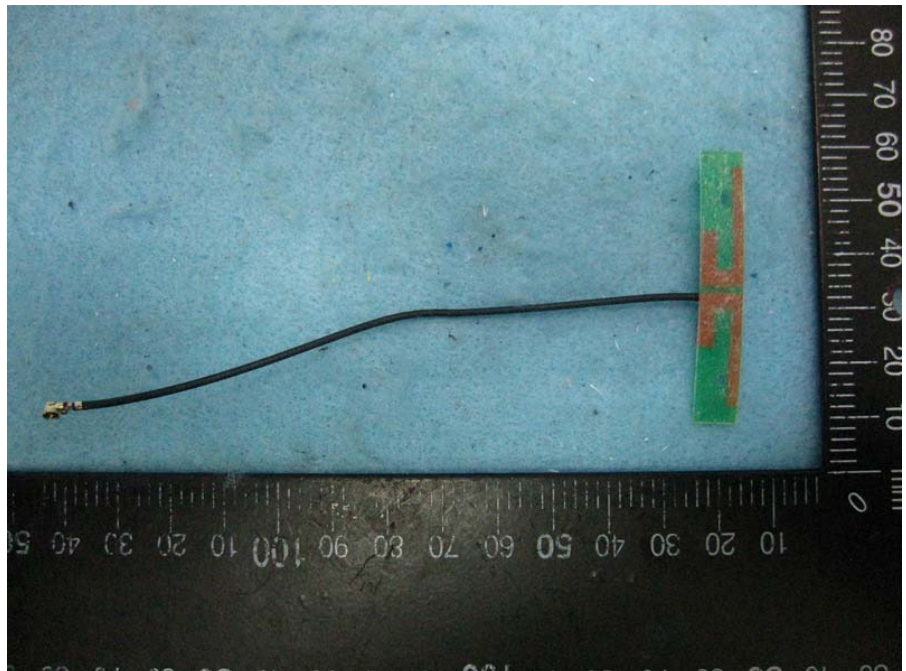
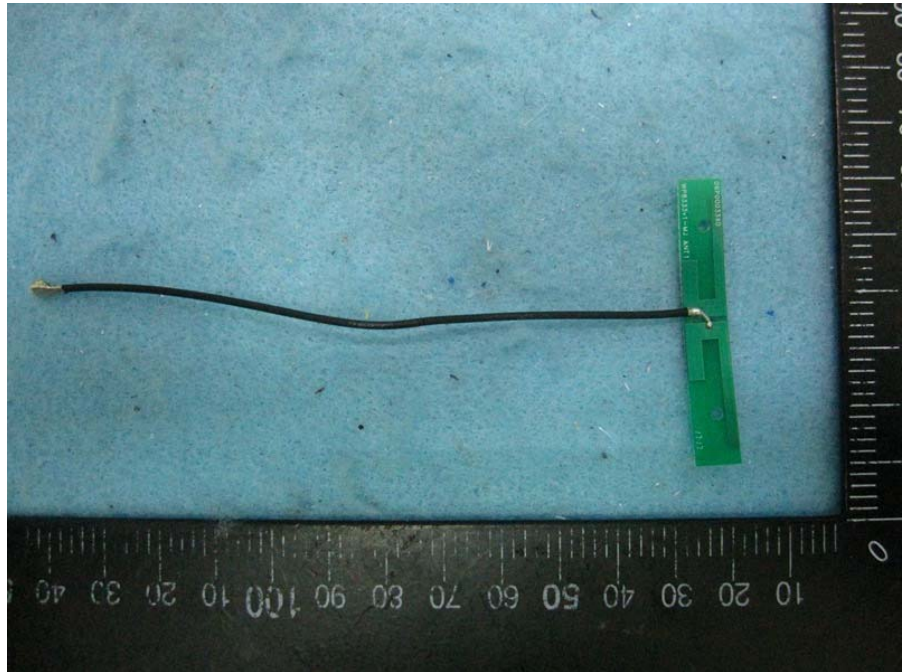












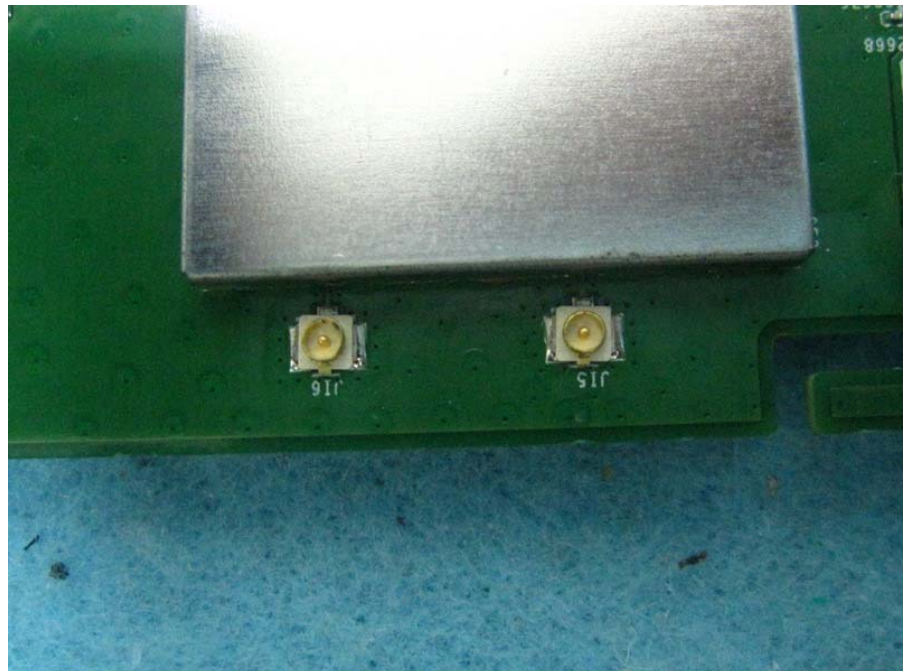


Flash (Brand: winbond,  
Model No.: 25Q256JVFQ)

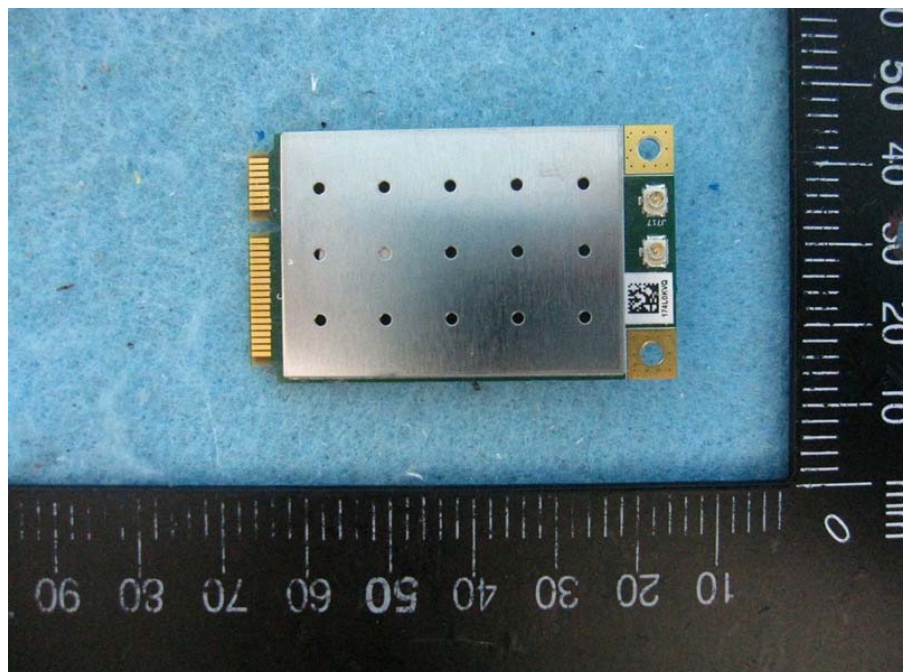
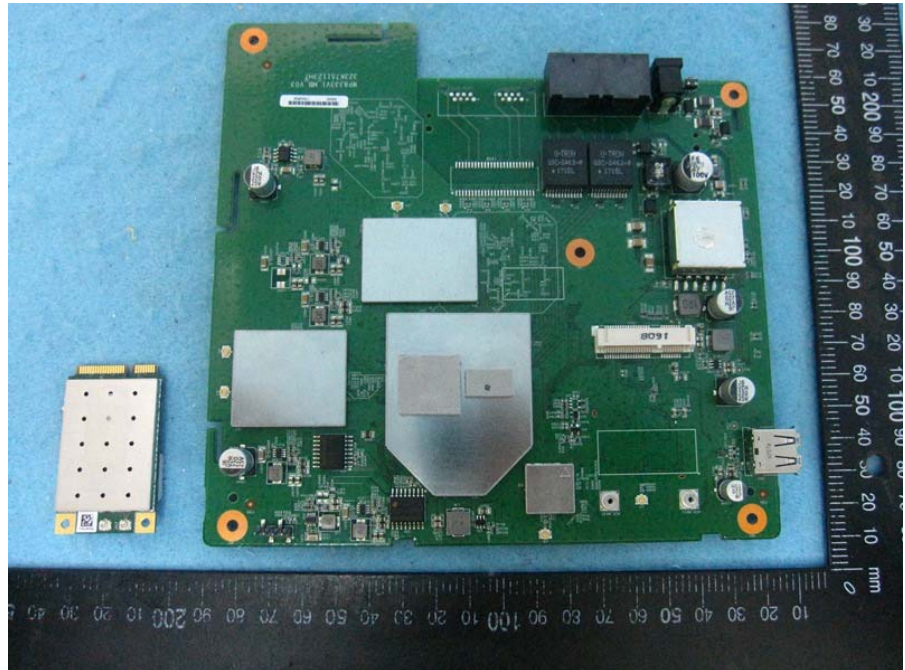


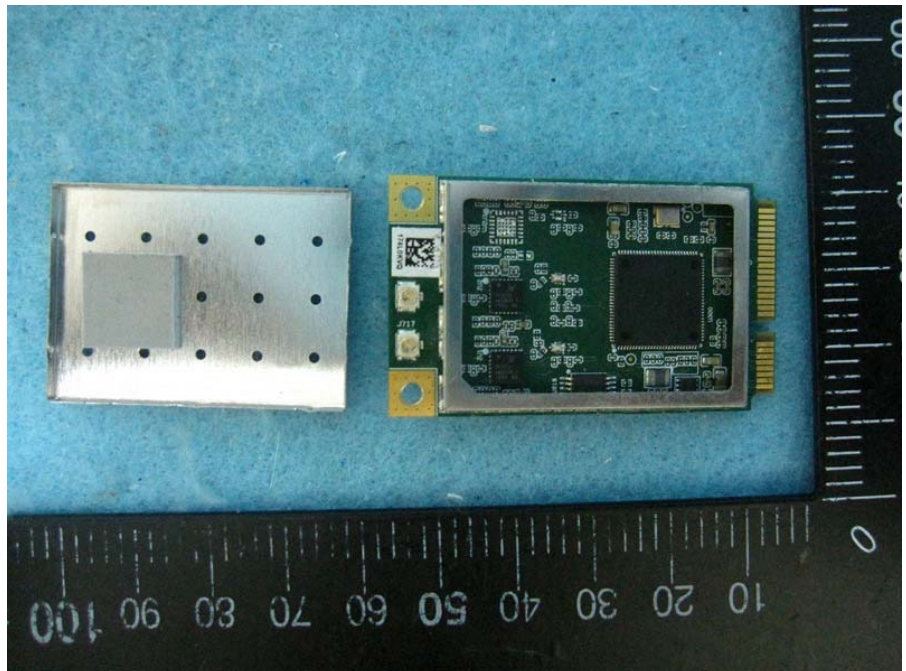
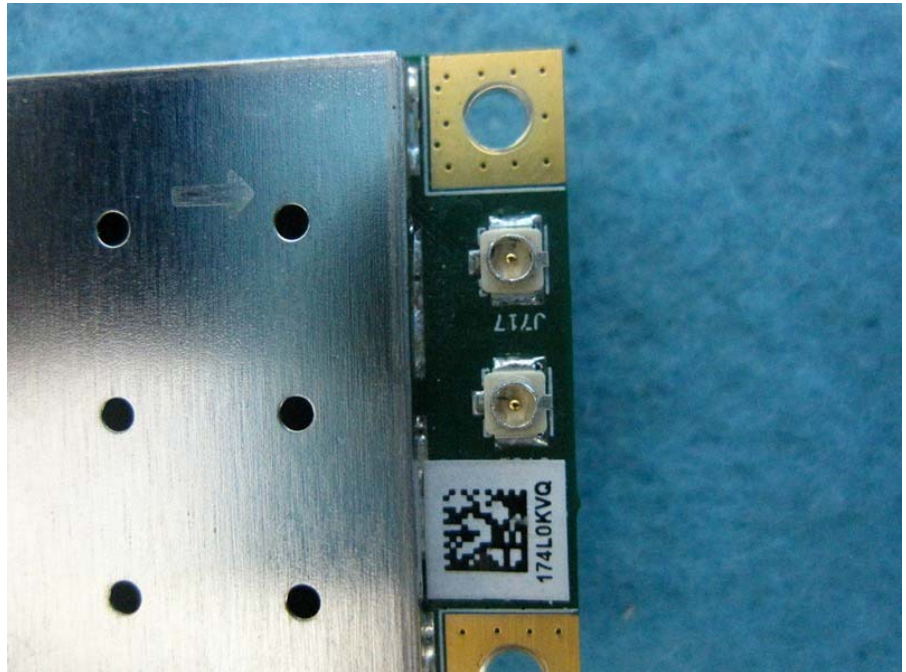
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Model No.: 25Q256JVFQ)

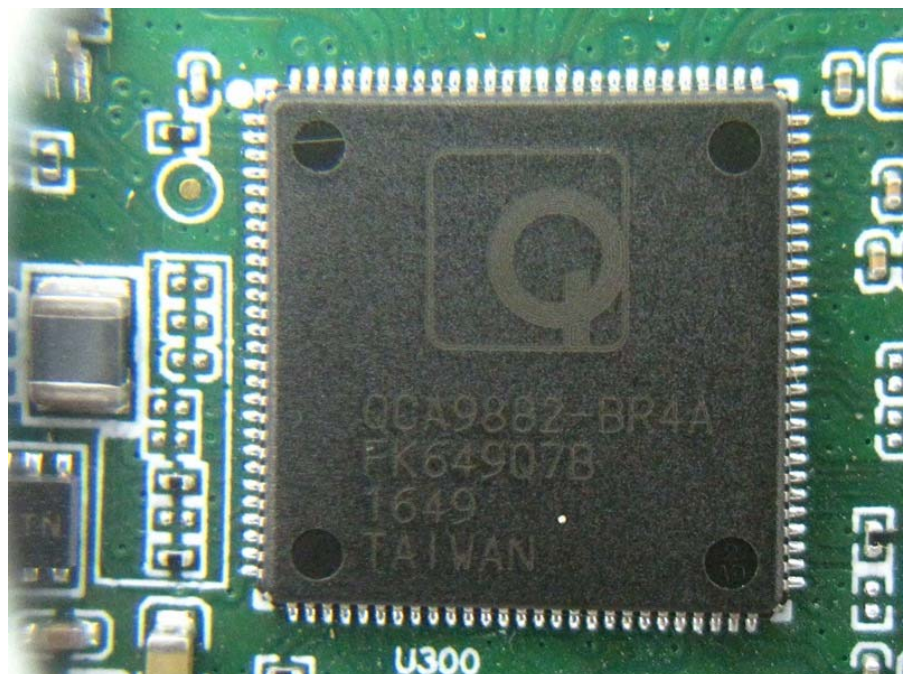
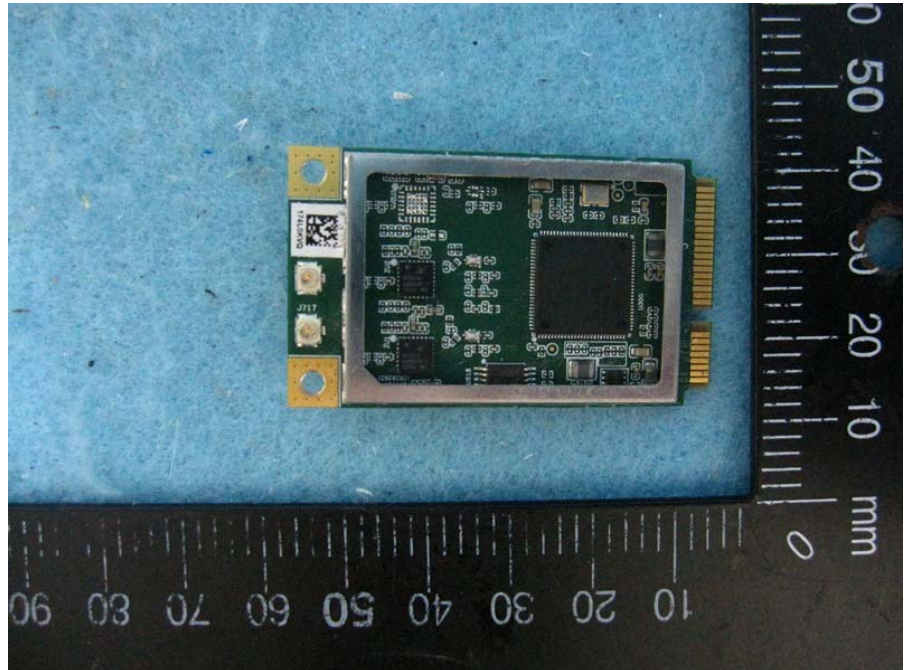


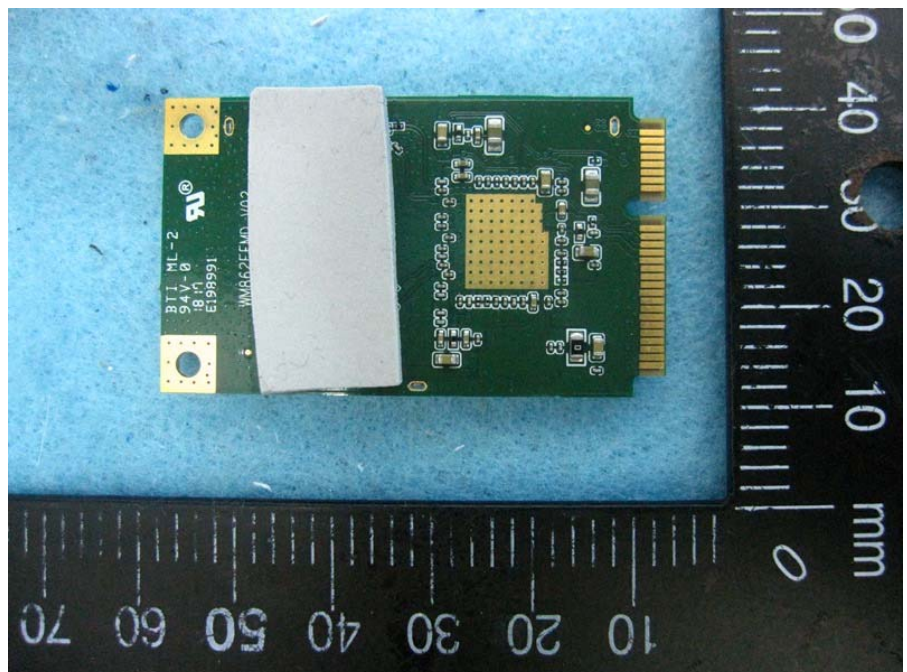


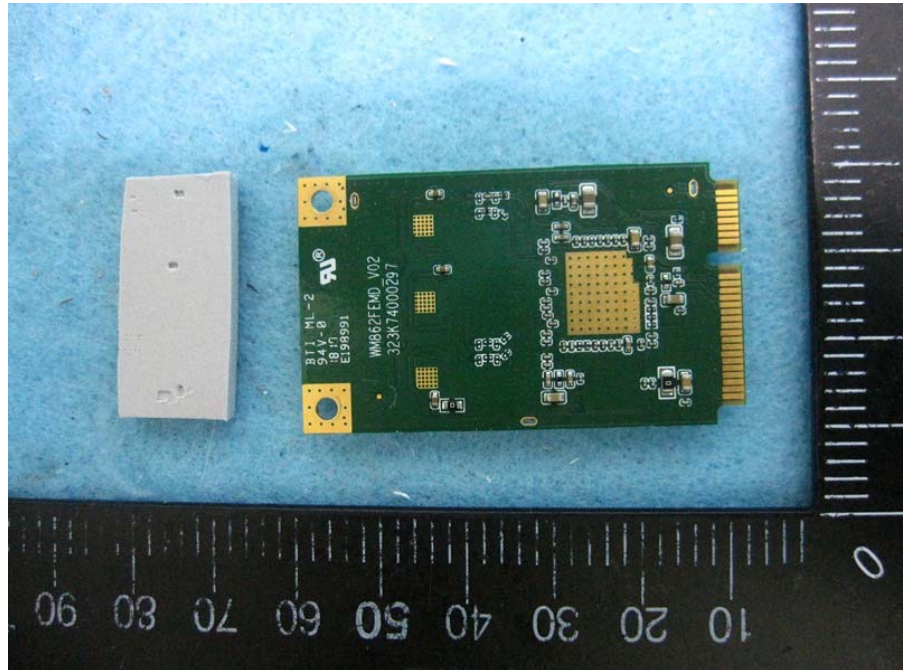


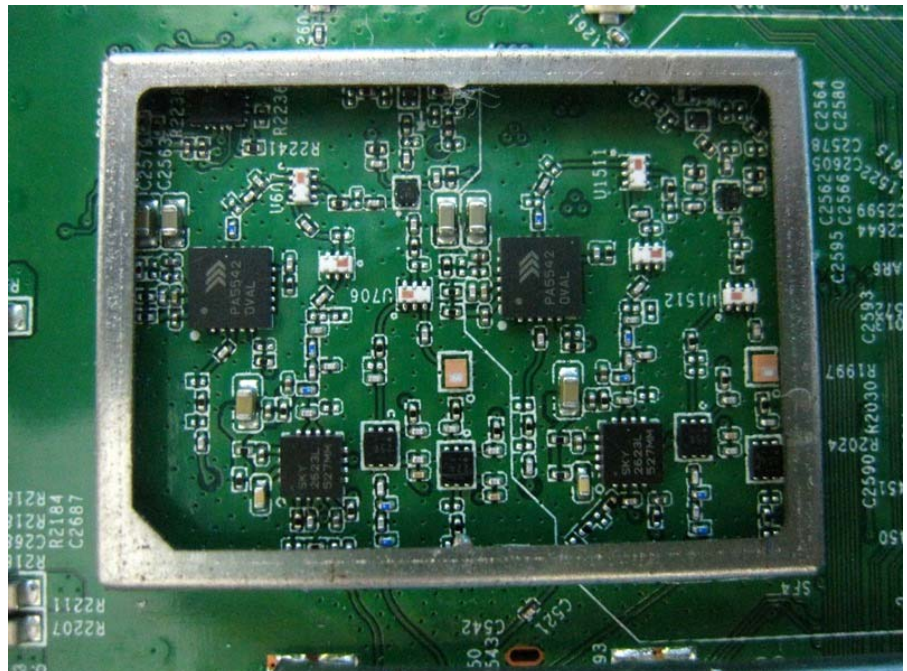


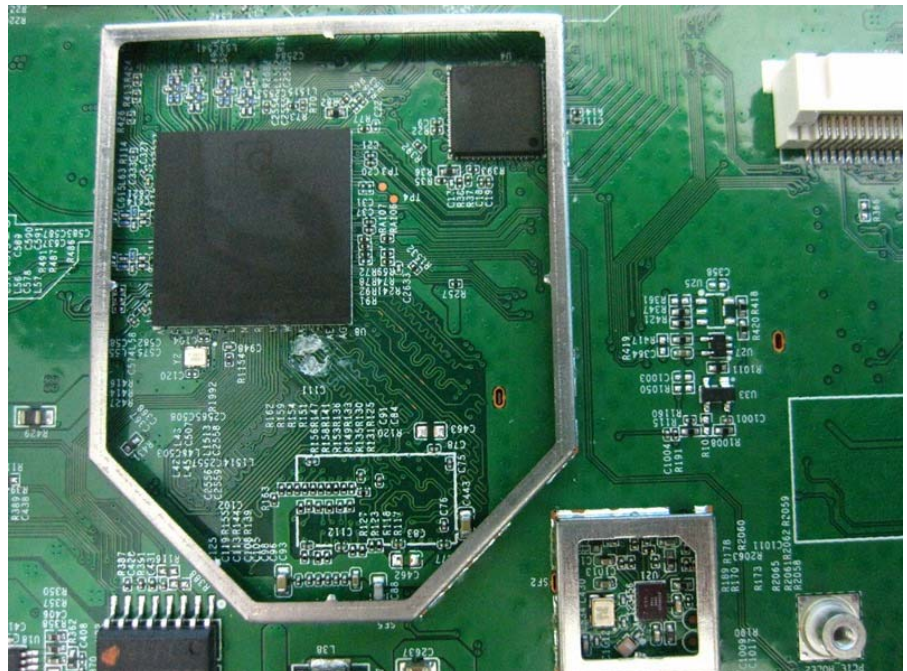
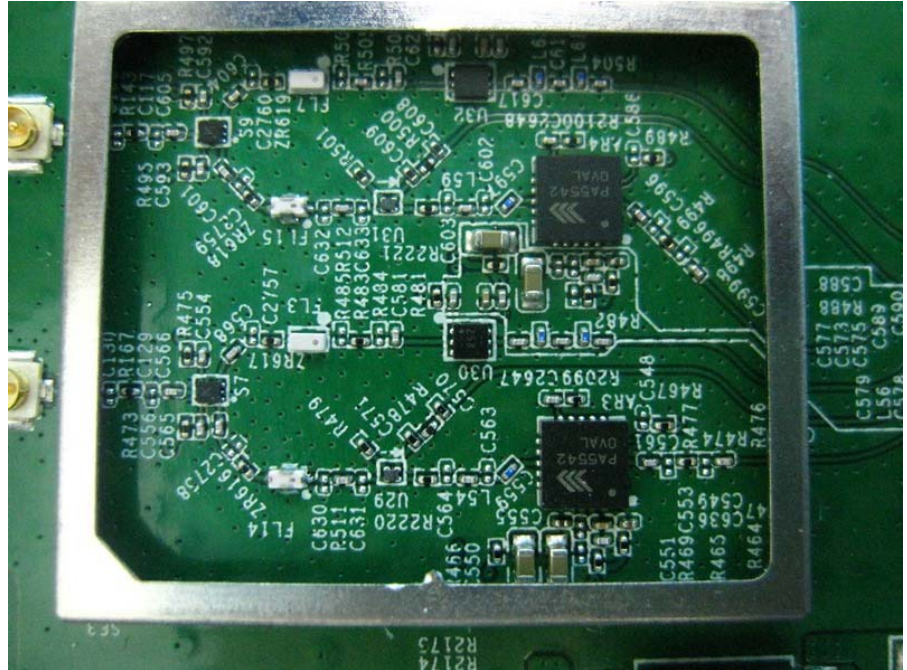








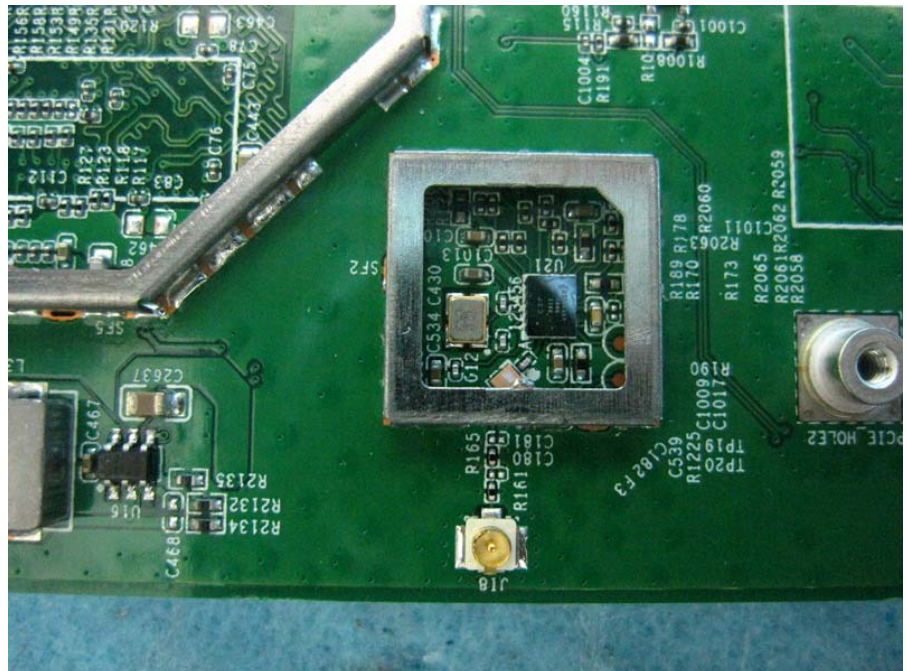


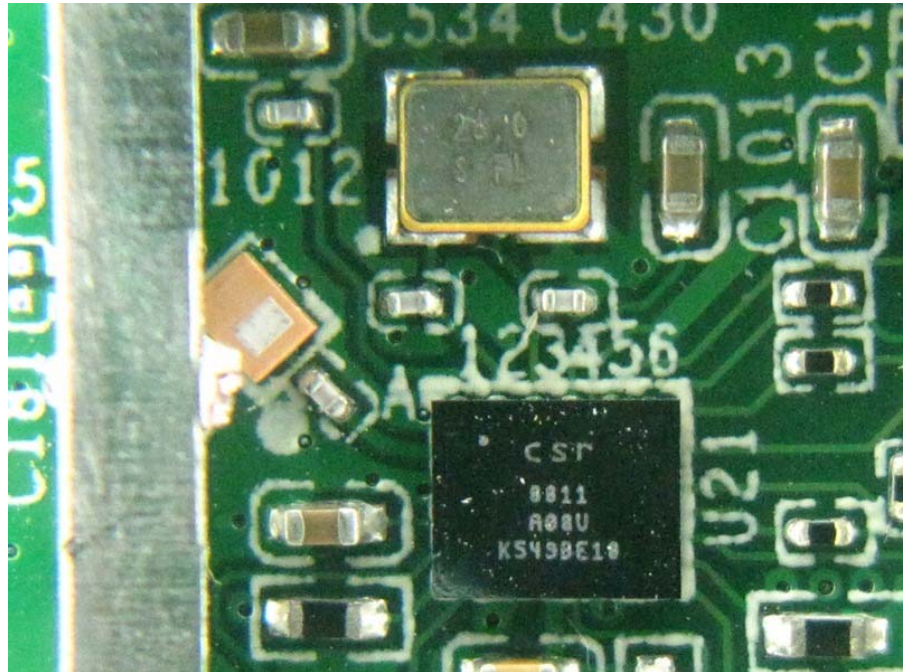




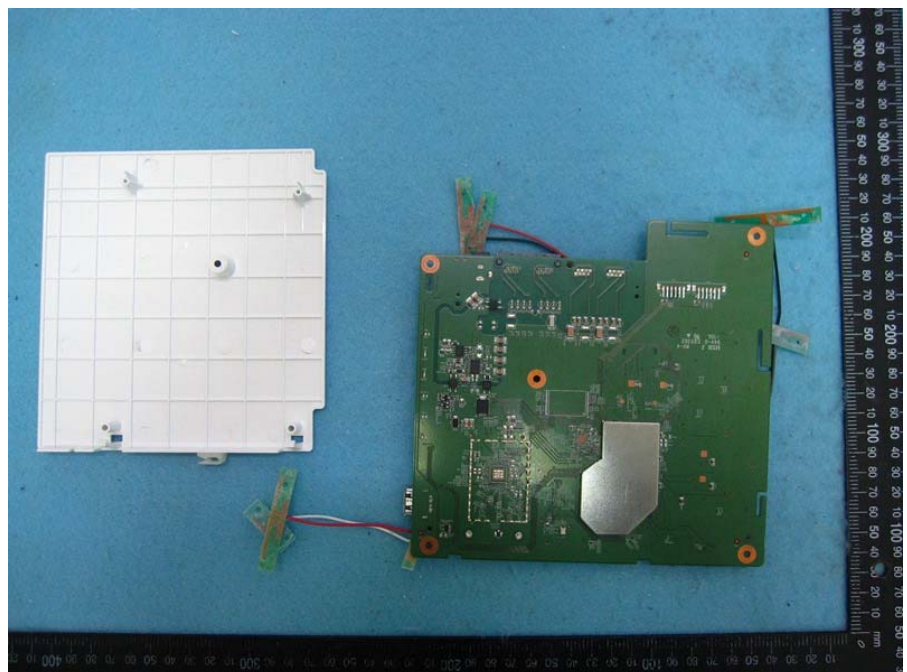


Close-up of a green printed circuit board (PCB) showing various electronic components and labels. A central component is labeled "48000 K637 Y". Other labels include "C120", "Y2", "C104", "C576", "C582", "R11548", "C948", "1992", and "K". The board has green traces and several circular holes.



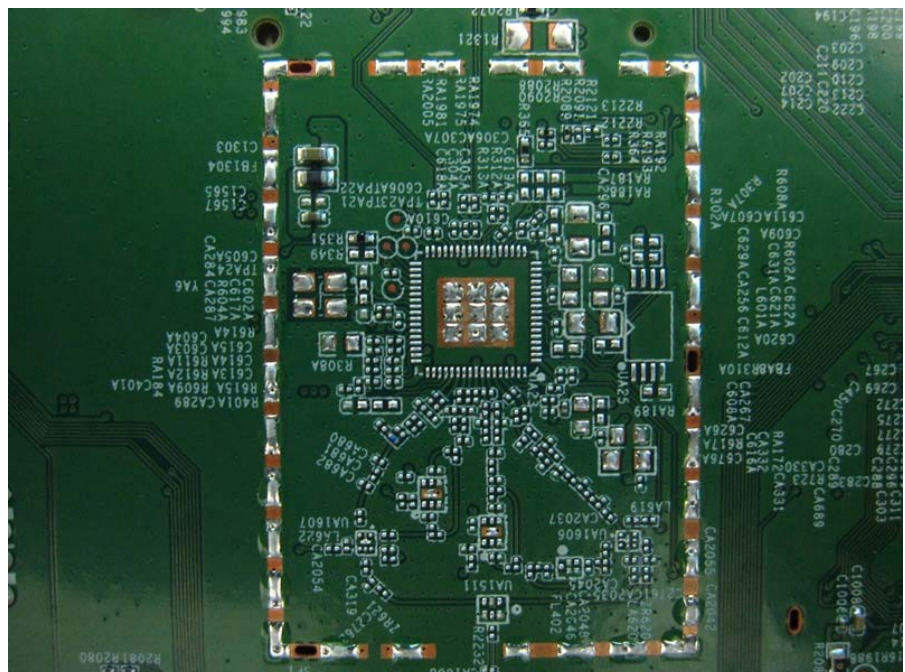


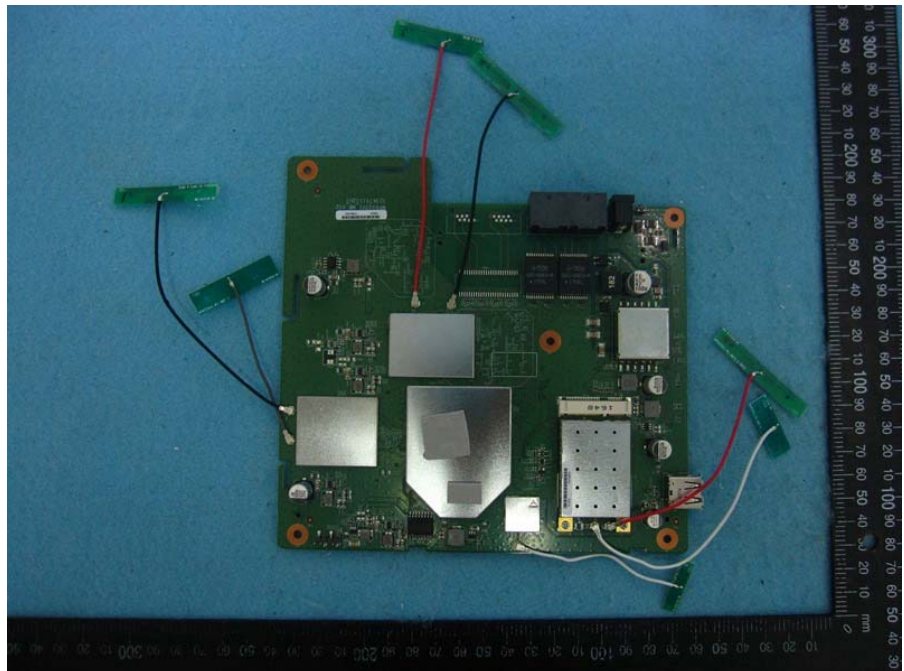
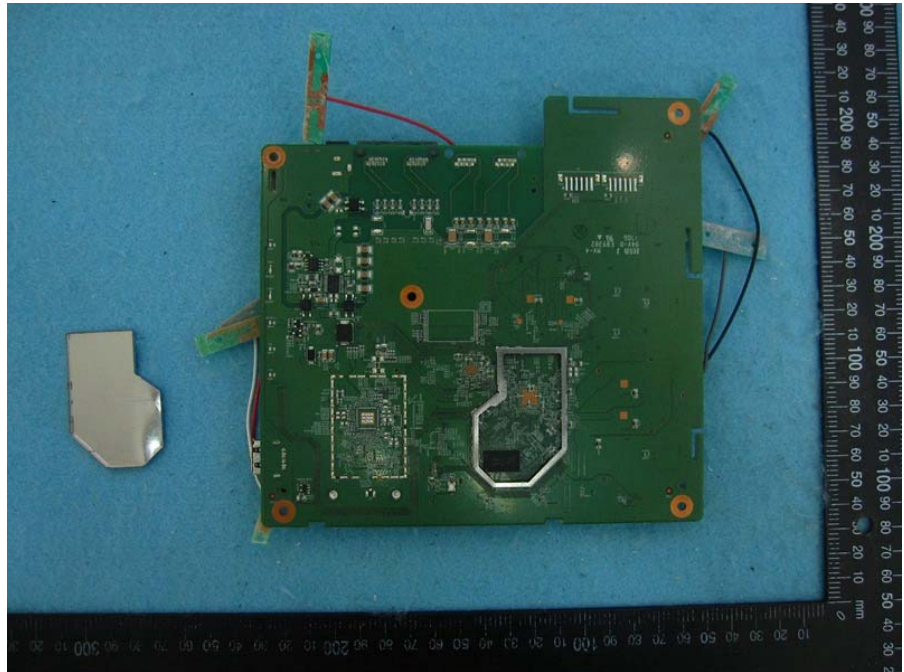
EUT 2

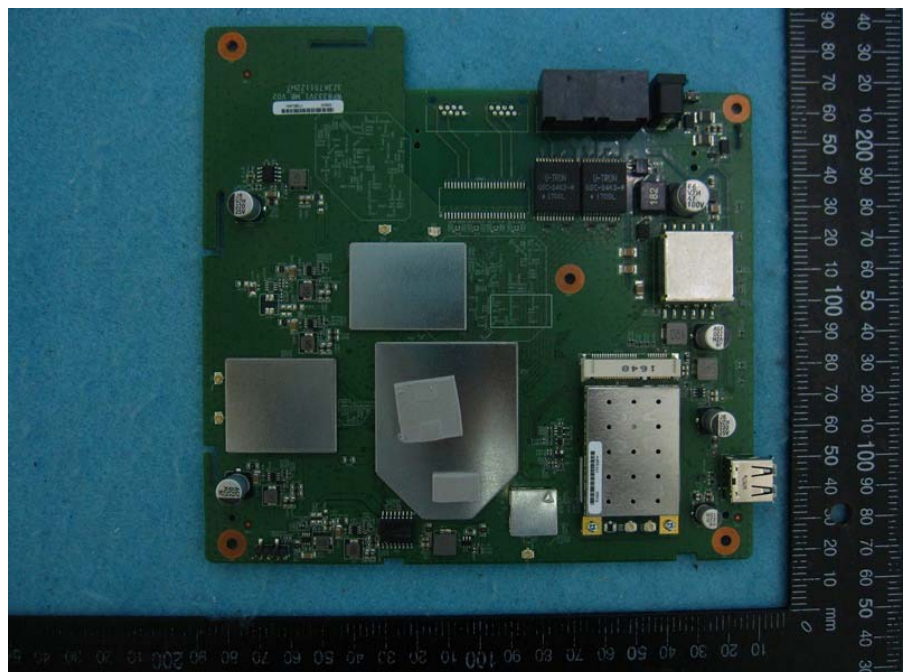
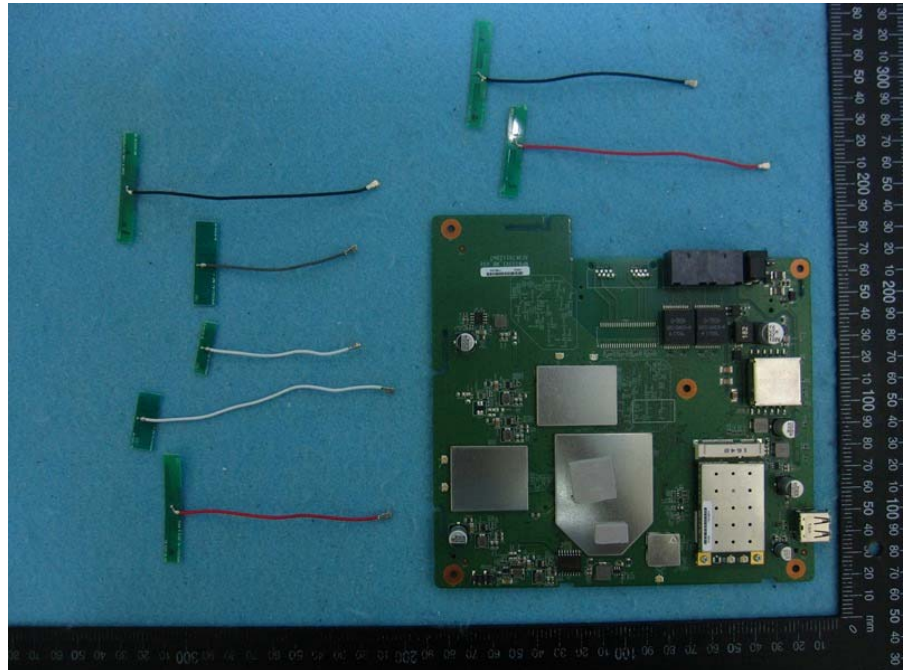


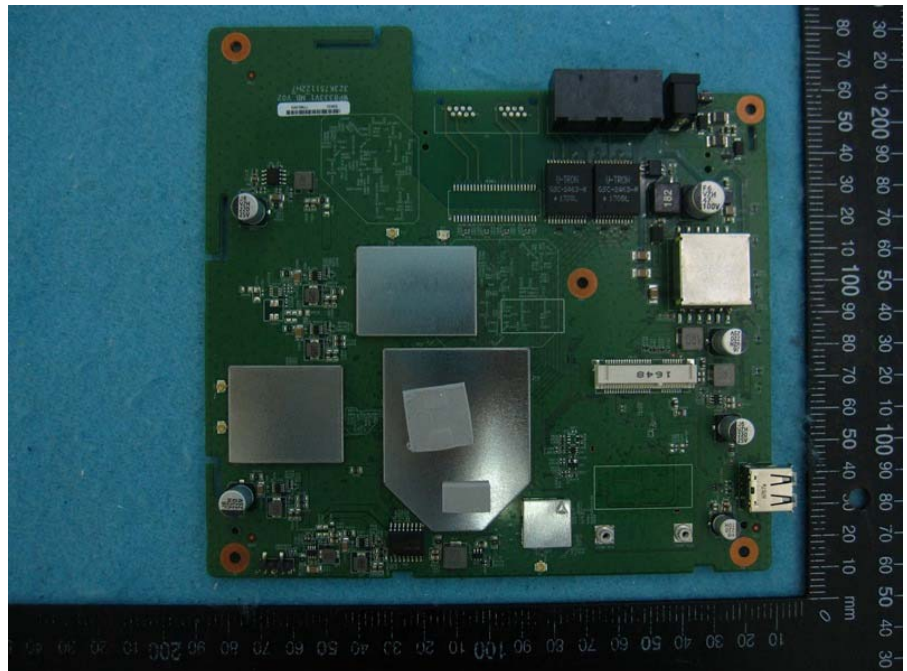
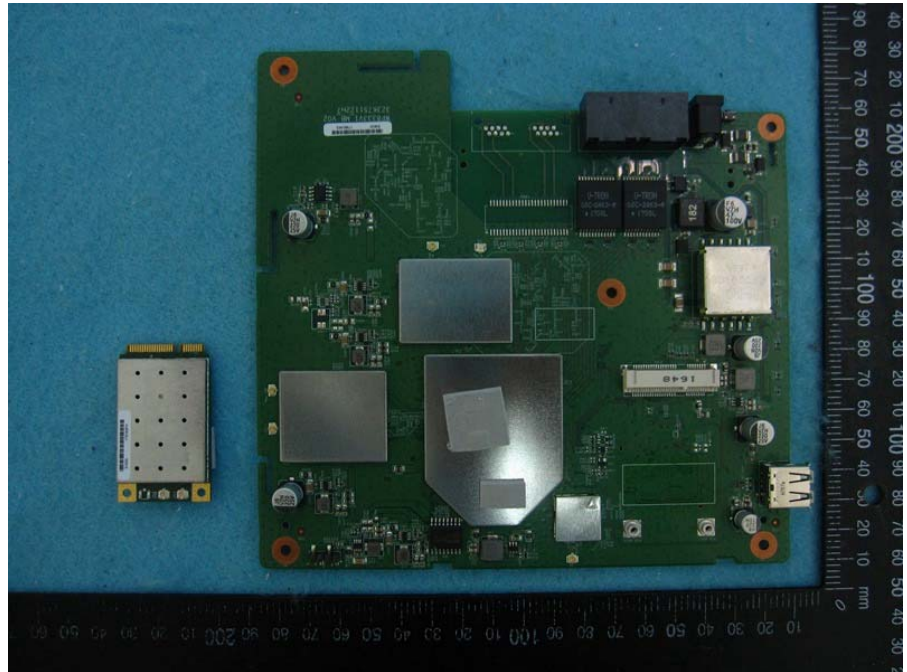


A photograph of a green printed circuit board (PCB) with various electronic components. The board is mounted on a blue surface, and a ruler is visible along the right edge for scale. The components include a central microcontroller, several capacitors, resistors, and a large silver-colored component. The board has four mounting holes and two ribbon cable connectors. The ruler shows measurements in millimeters and centimeters.









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

