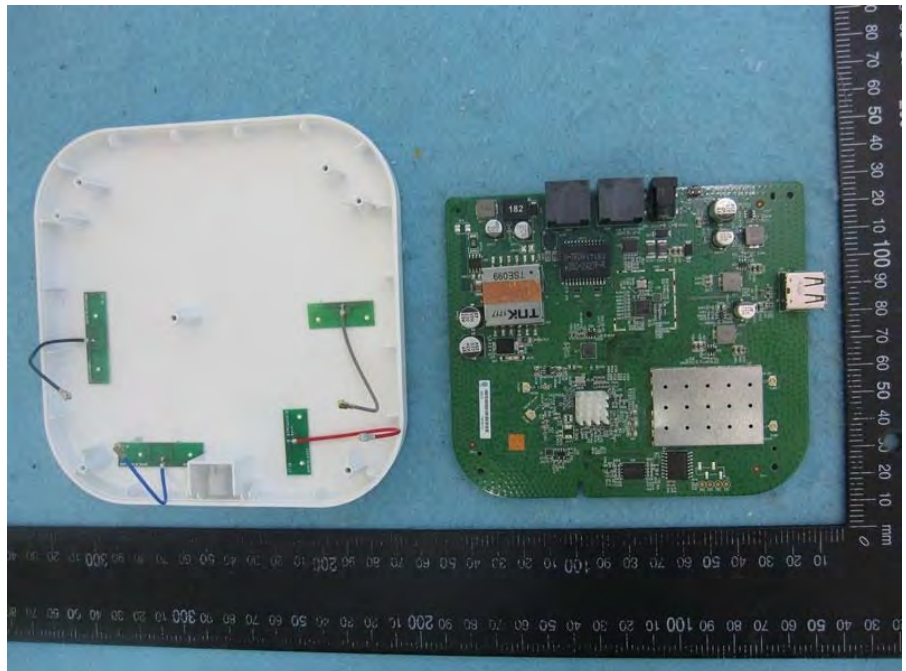
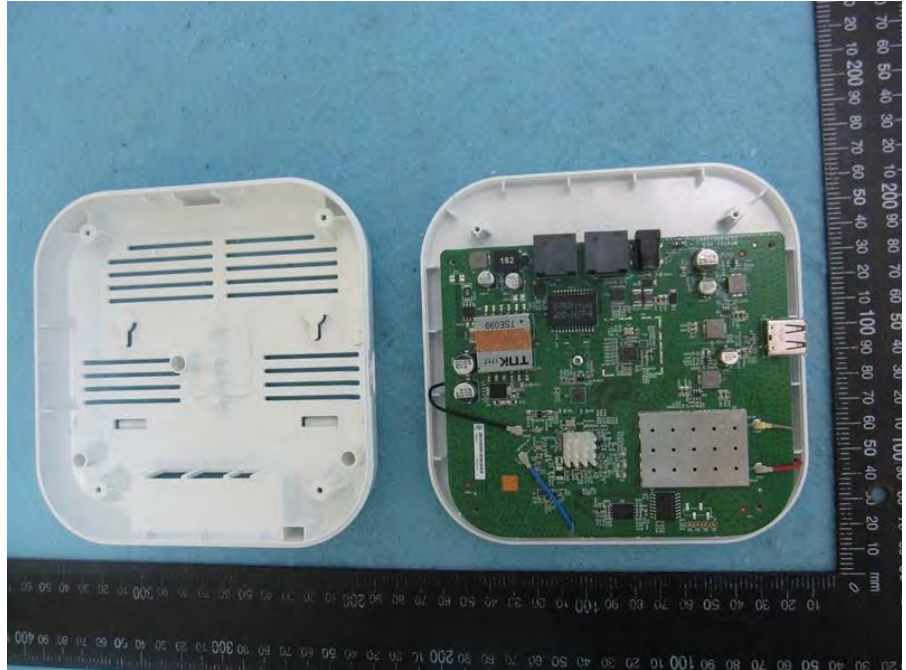
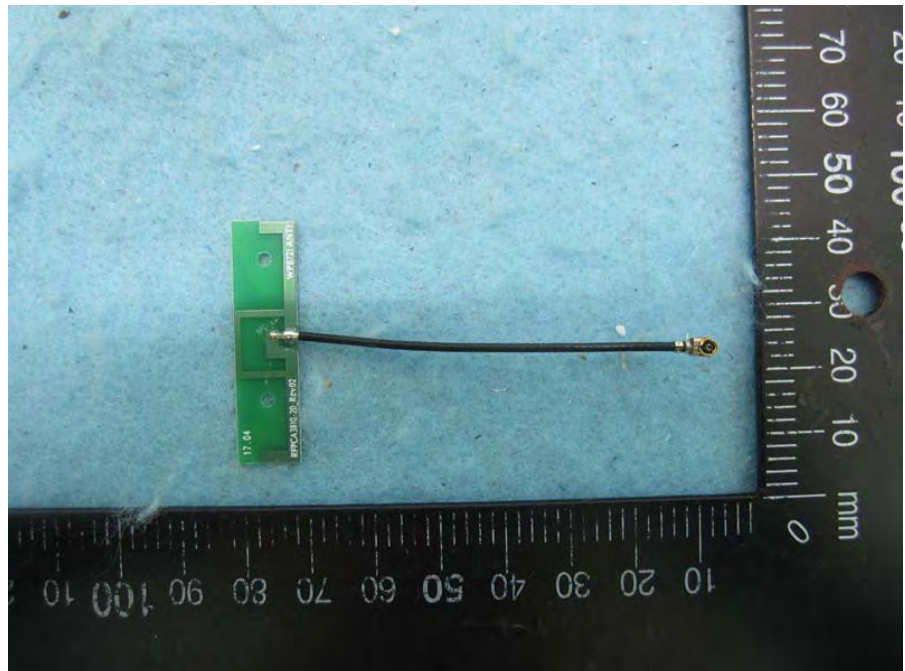
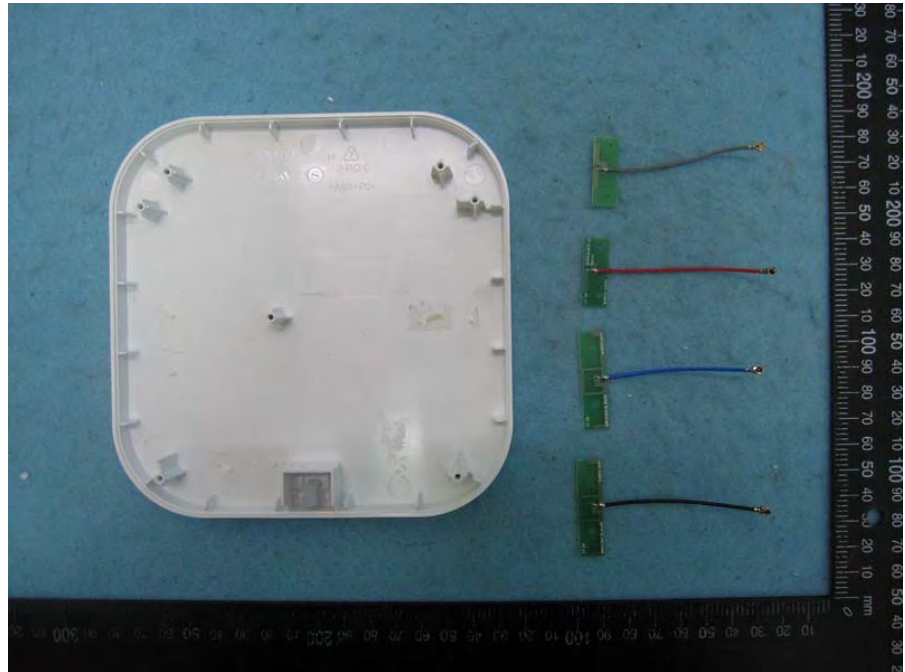
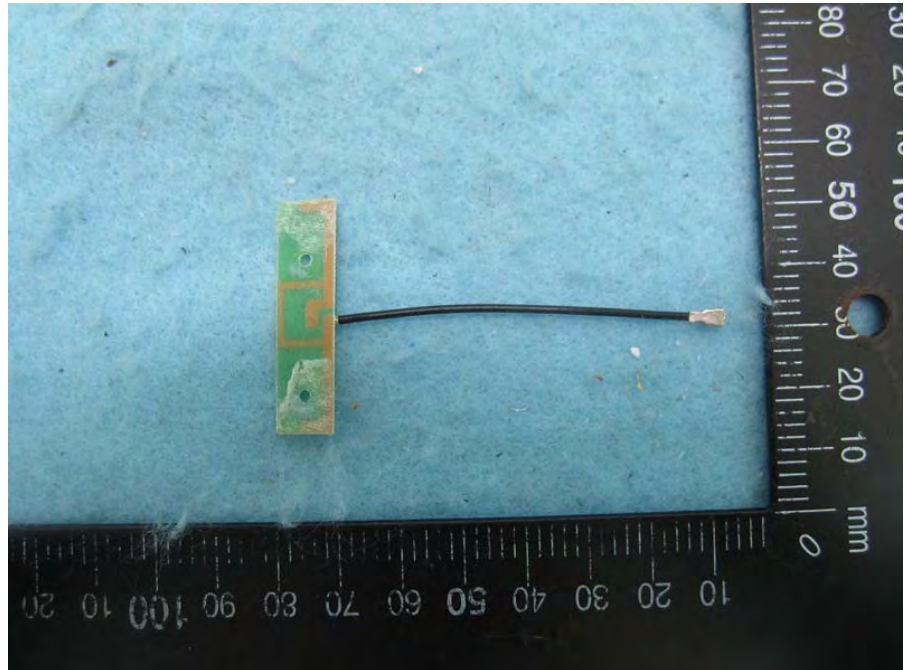


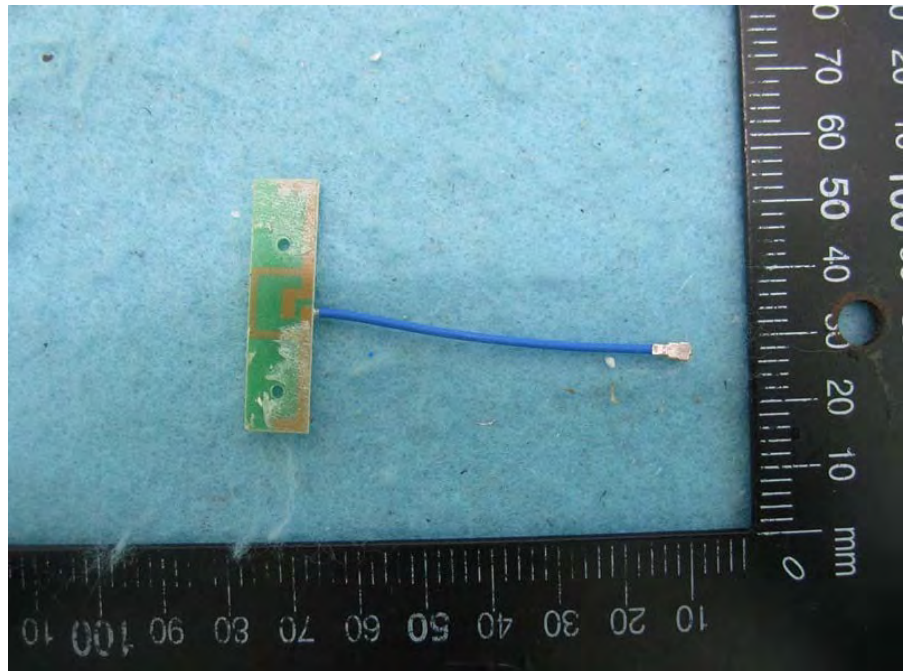
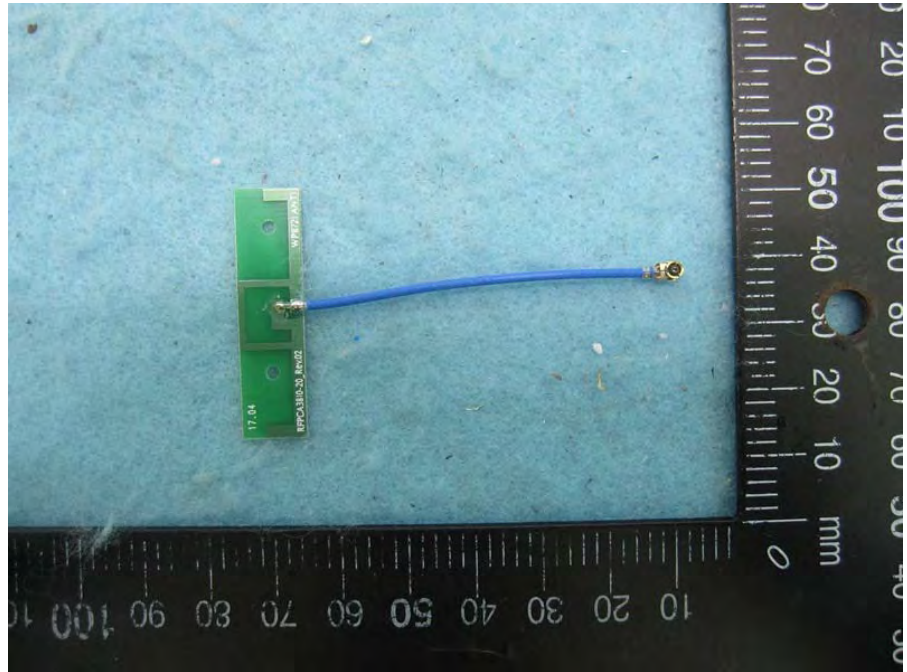
Brand Name: LITE-ON, MOJO Model No.: WP8721, C-95

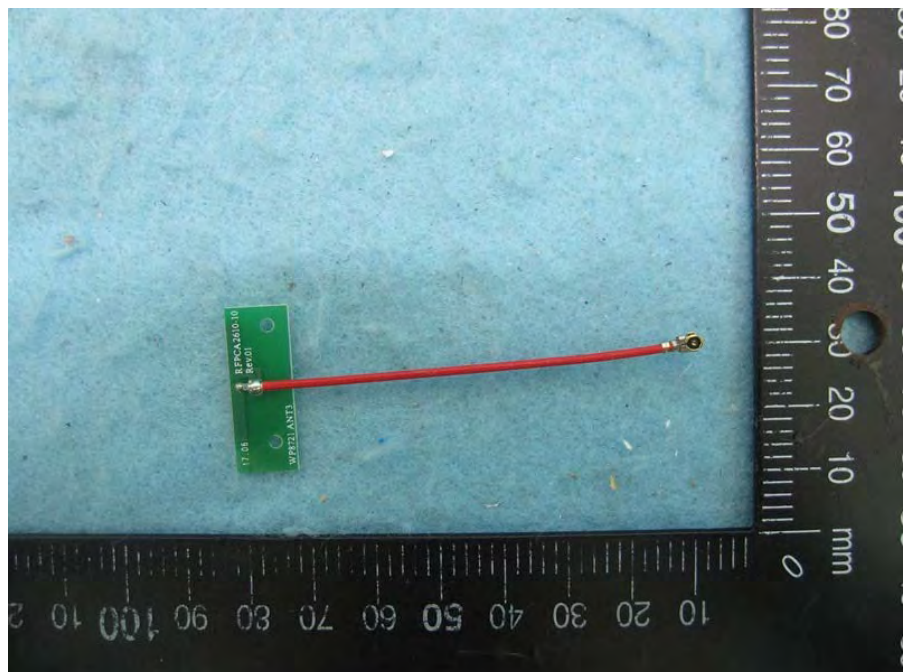
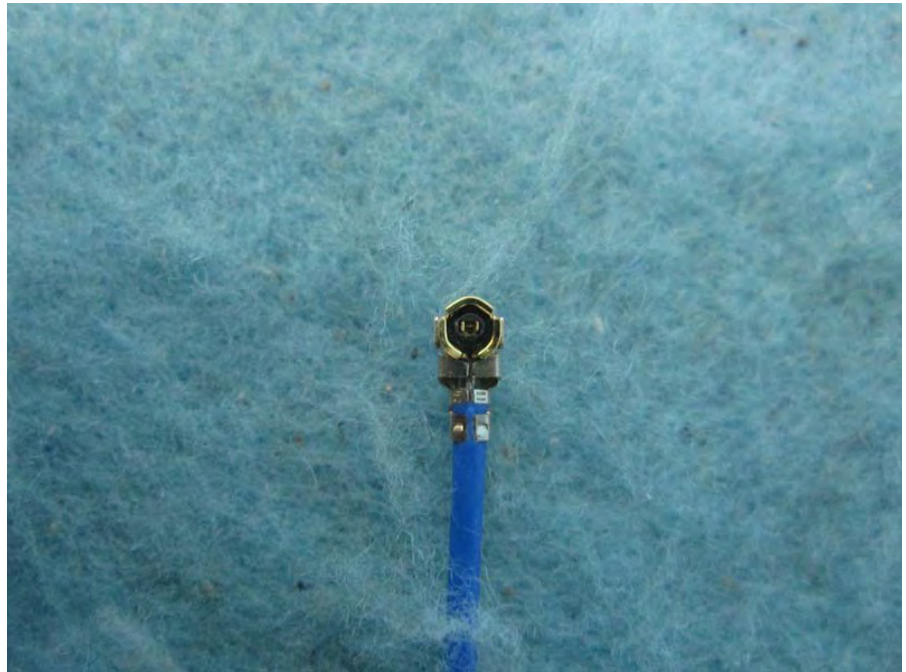
EUT (main source thermal pad)

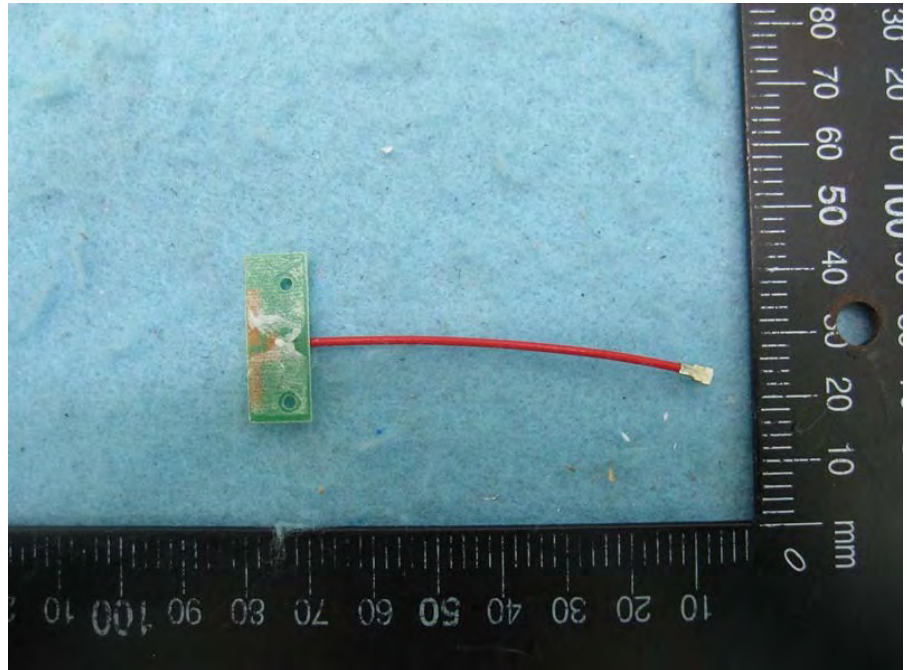


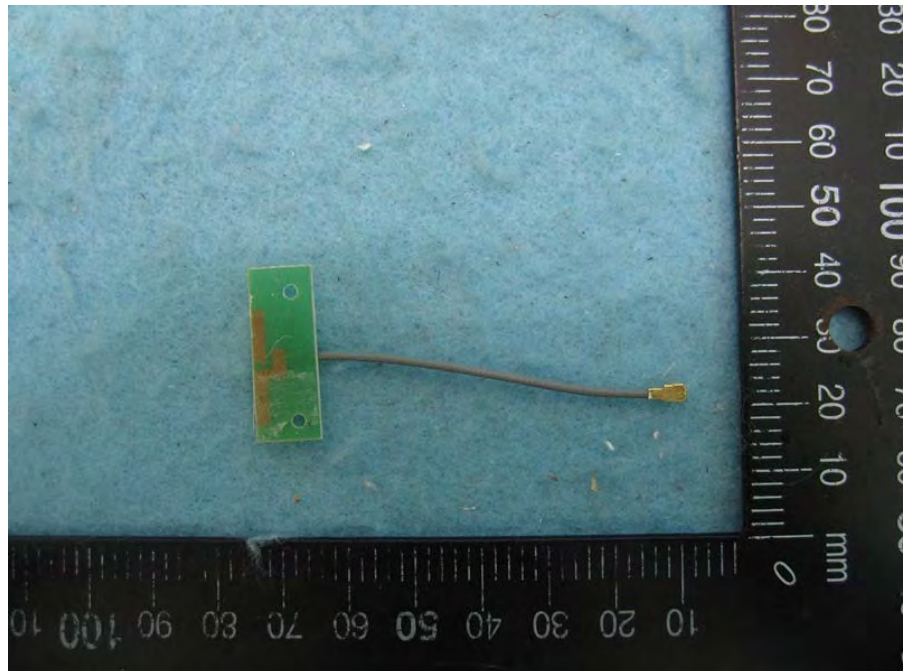
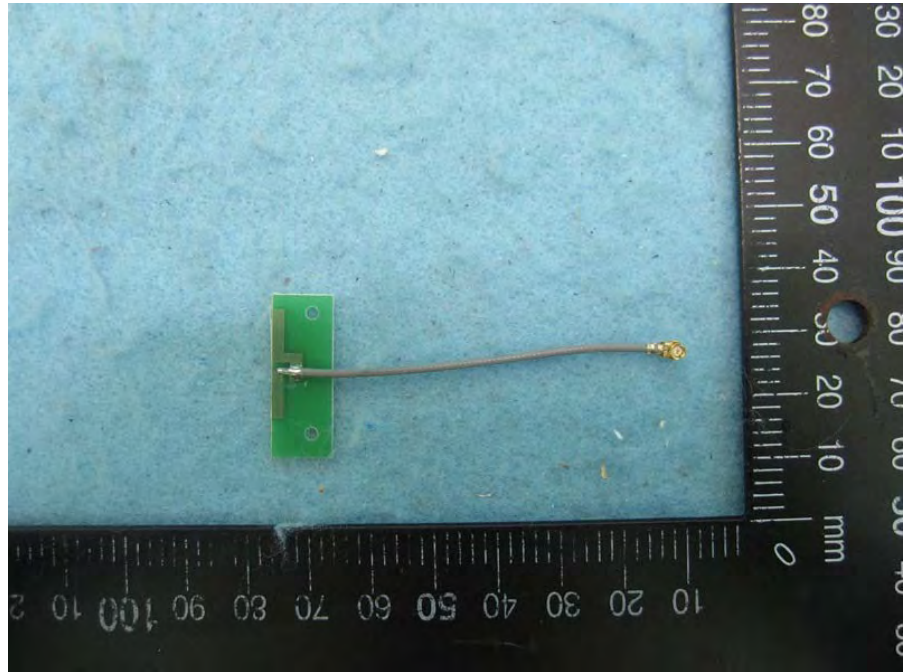




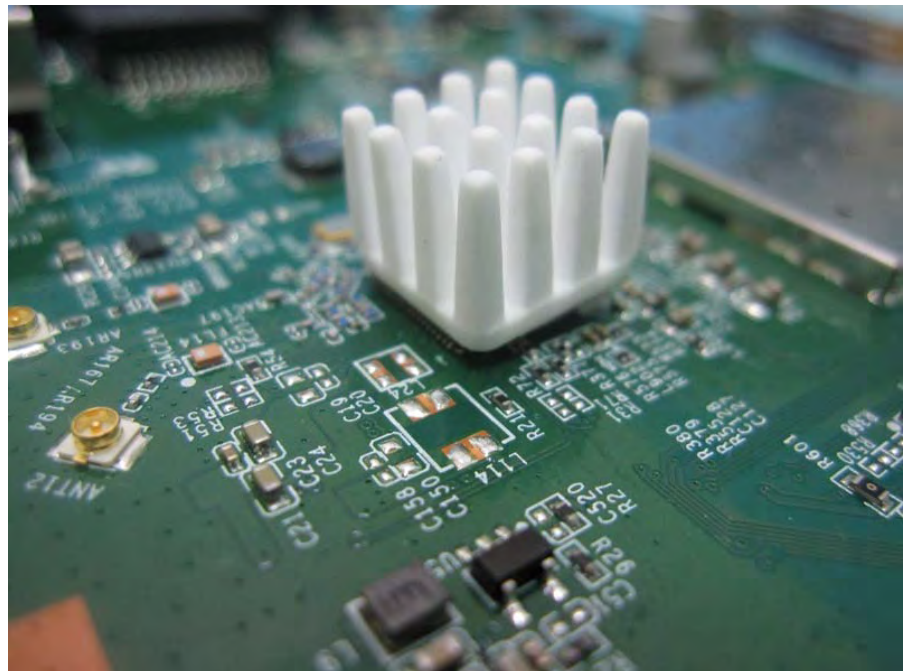


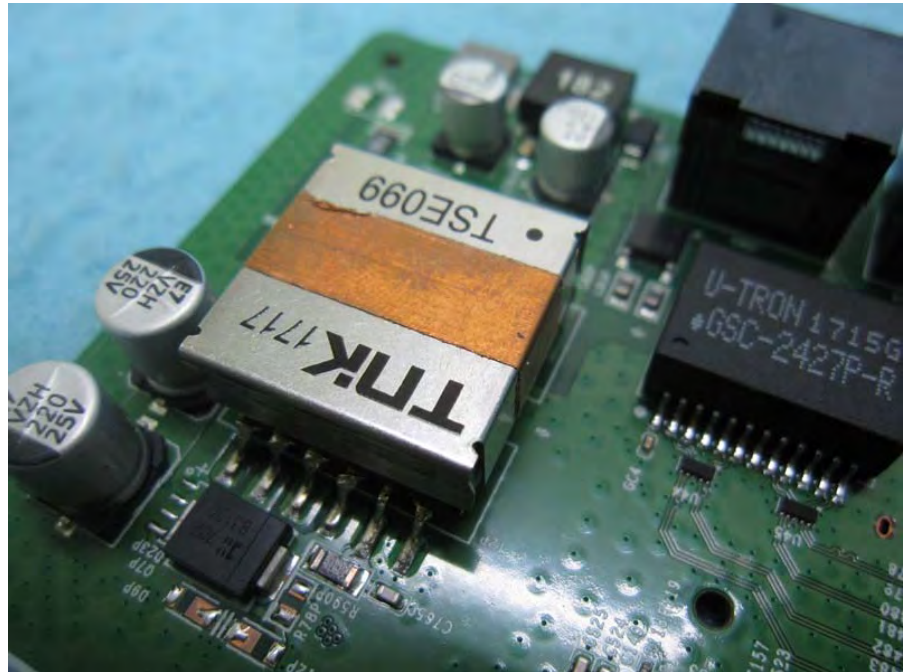








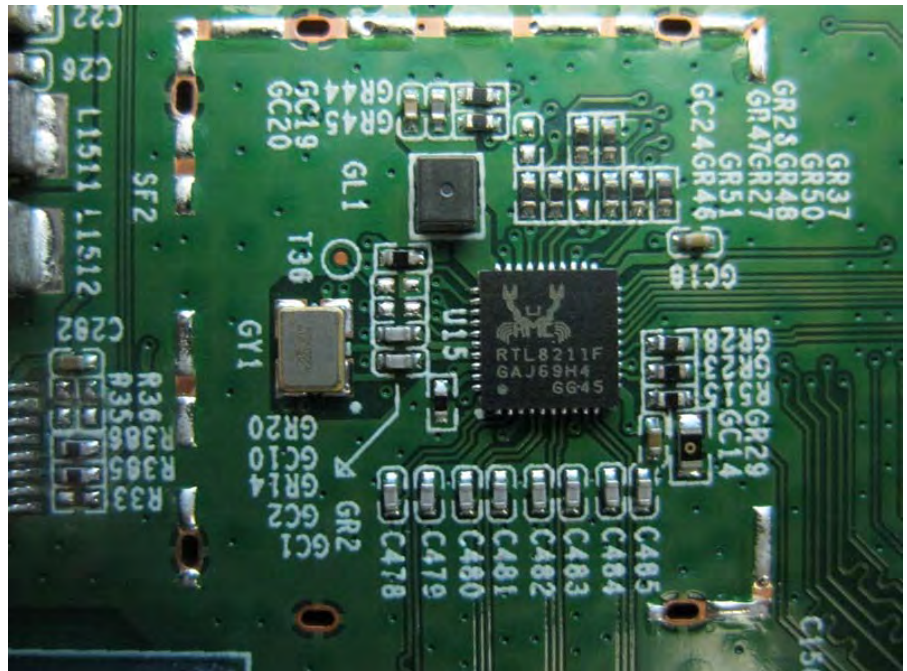




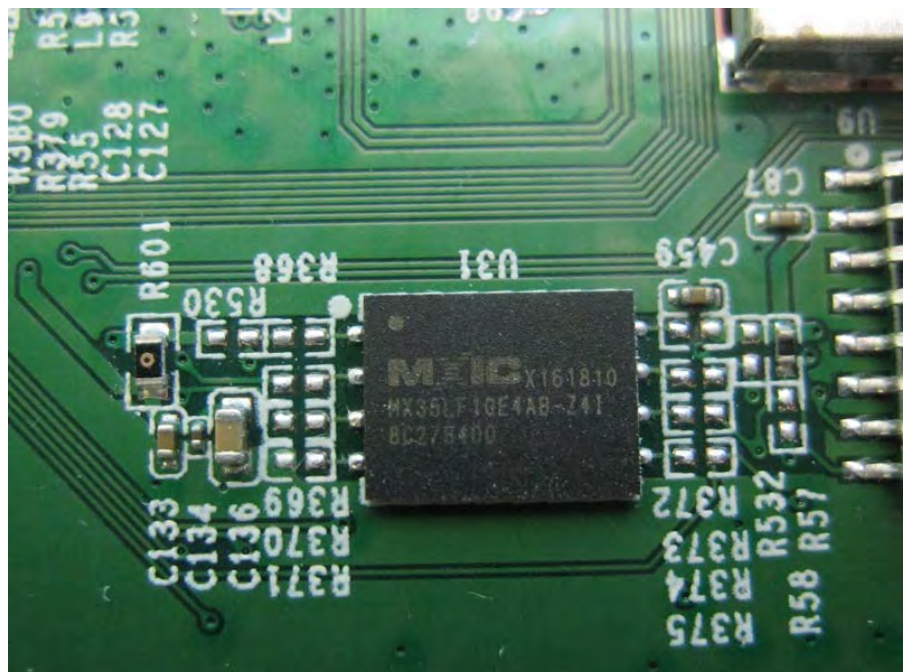
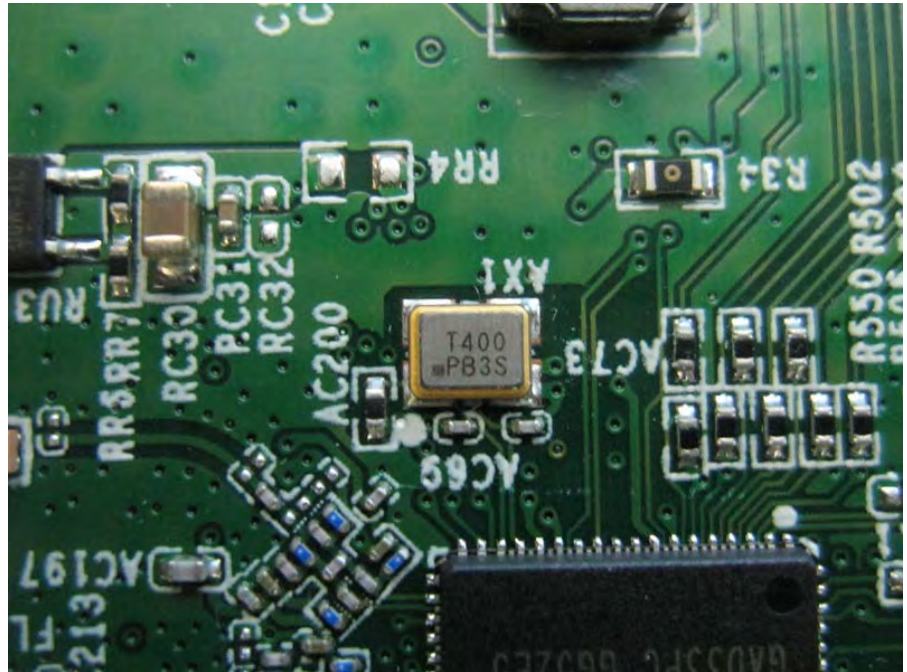


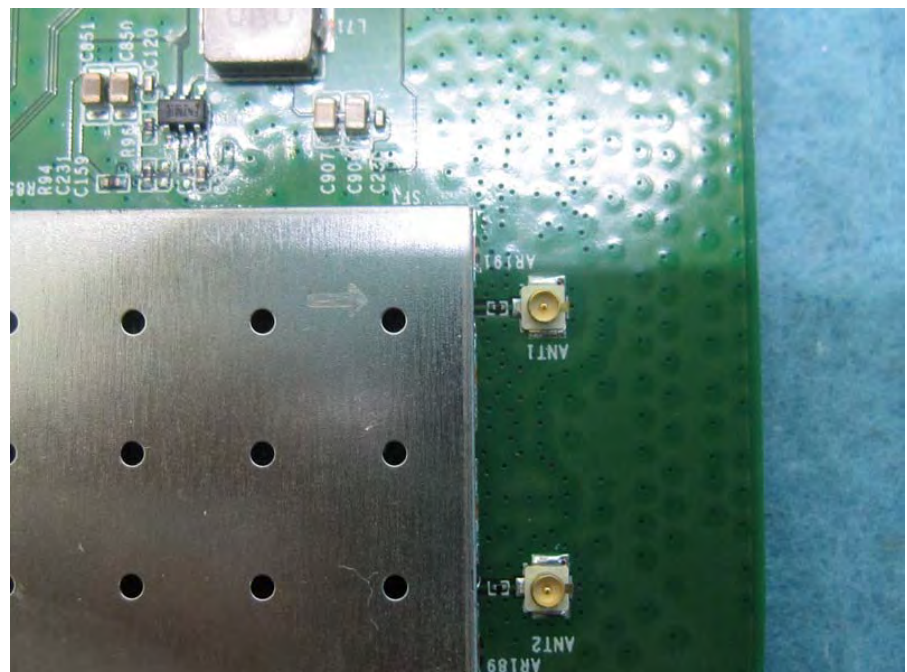
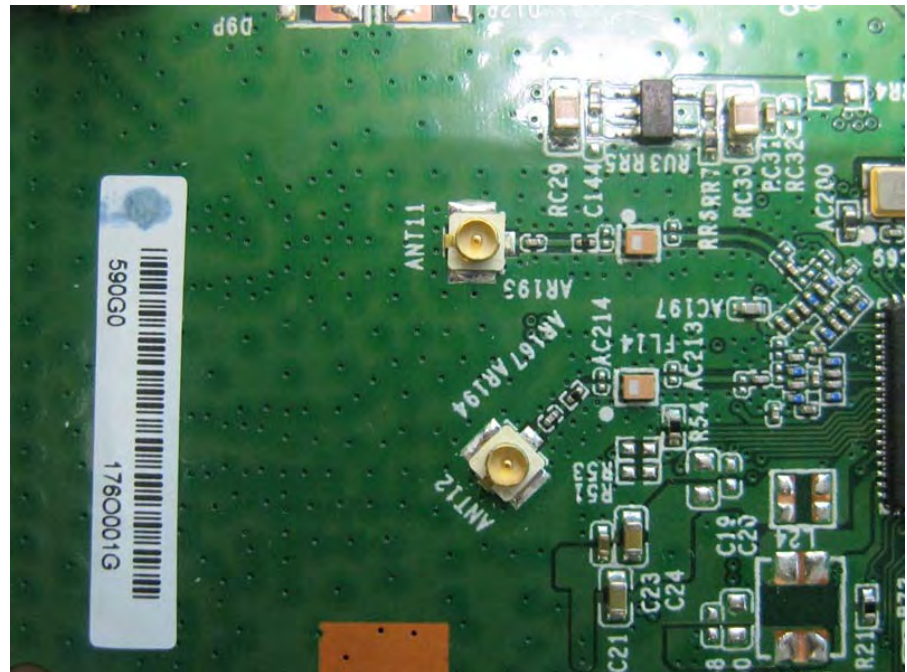


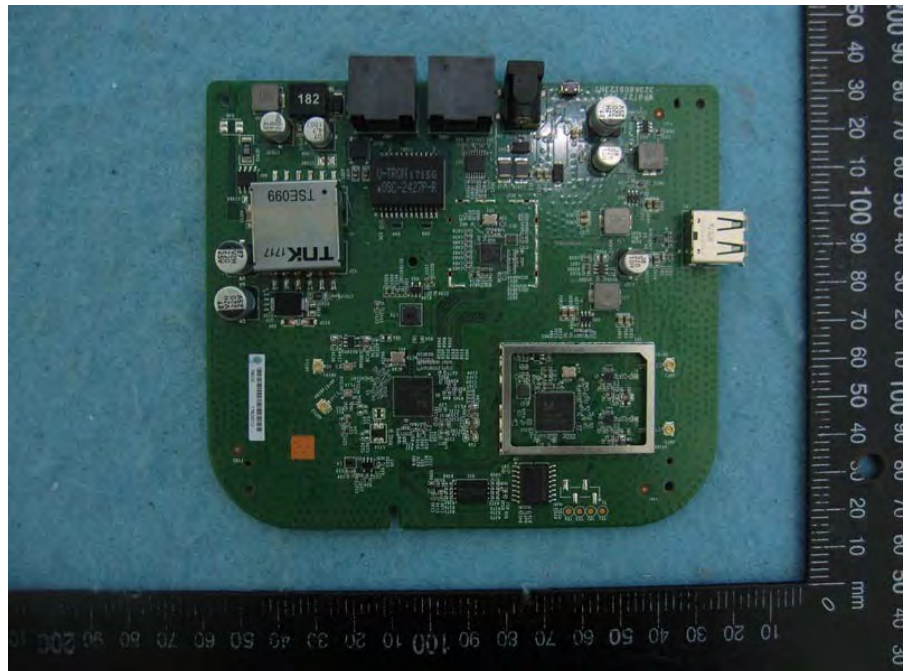
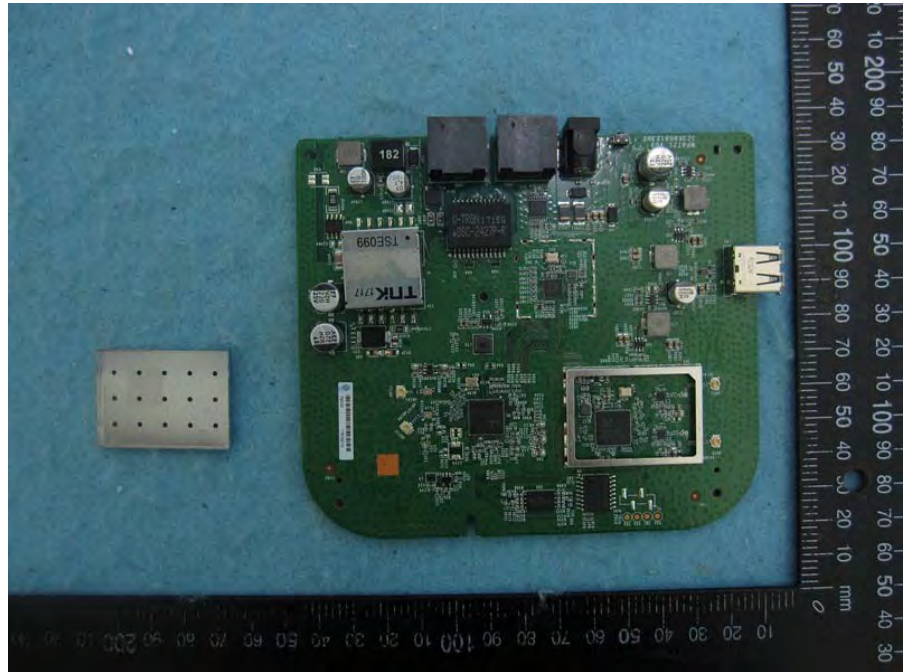
The image shows a green printed circuit board (PCB) with various electronic components. Key components include a TTK 1717 module, a TSE099 module, and a large silver heat sink. The board is populated with numerous integrated circuits, capacitors, and other passive components. A ruler is placed next to the board for scale, indicating its dimensions.

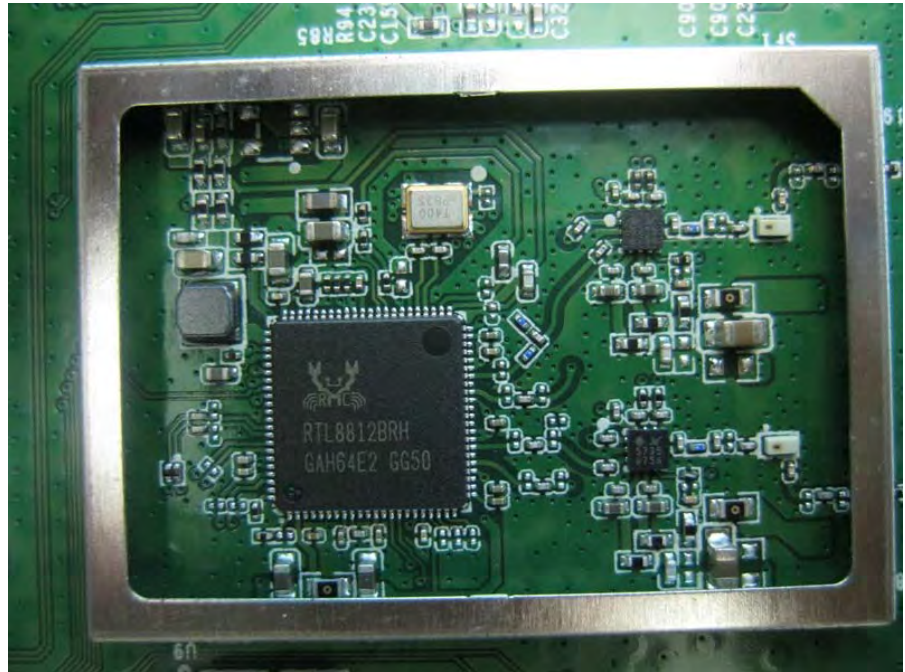


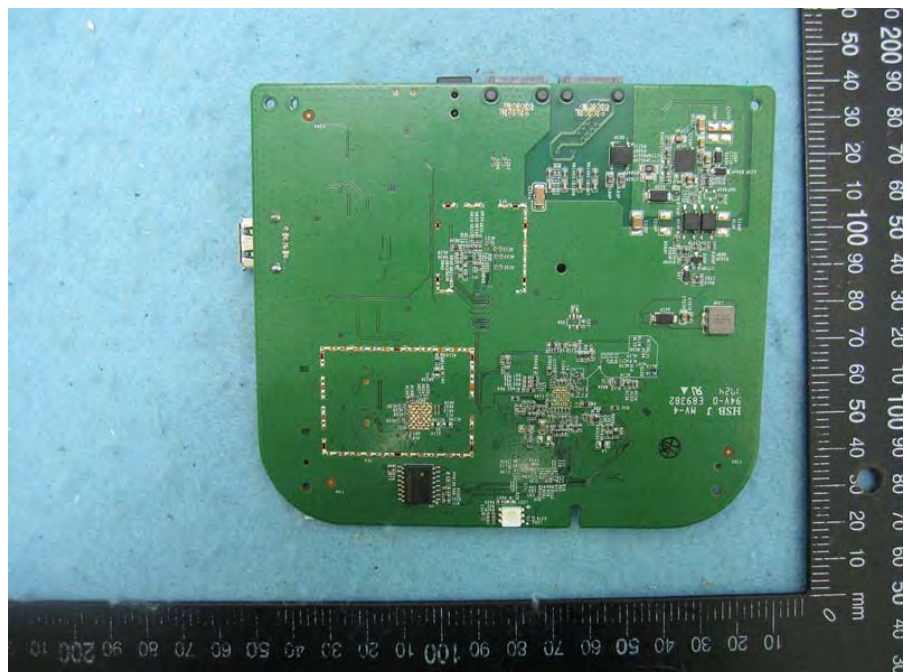
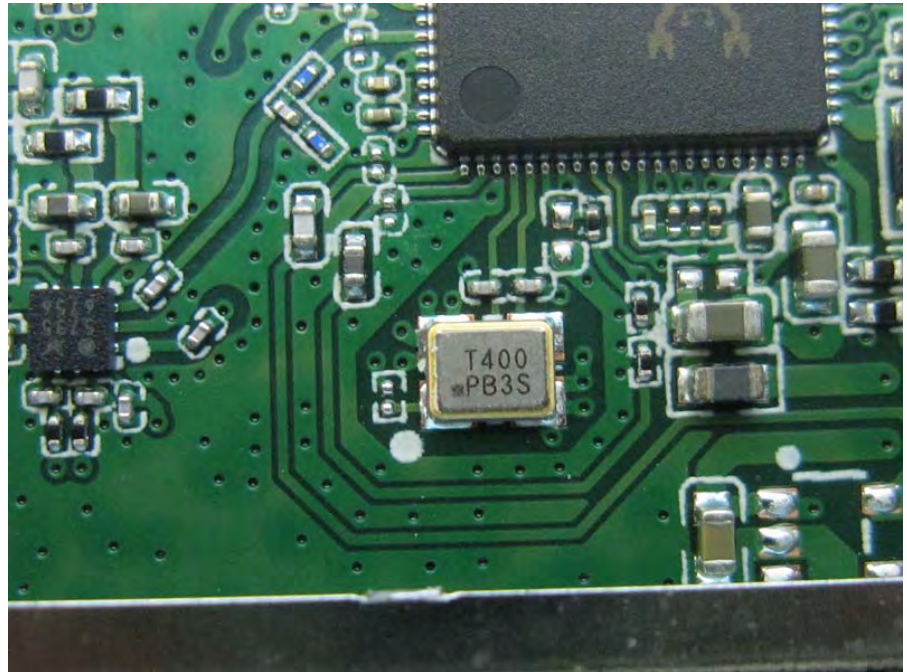












EUT (second source thermal pad)





A photograph of a green printed circuit board (PCB) with various electronic components. The board is rectangular with rounded corners and is placed on a blue surface next to a ruler for scale. Key components include a microcontroller (labeled 'U-TRON 1718'), several capacitors (labeled 'TNR 1717', 'TSE099', and '182'), a USB connector, and a large silver metal shield. The board is populated with numerous smaller components like resistors and integrated circuits. A ruler is visible on the right side, showing measurements in millimeters and centimeters.

