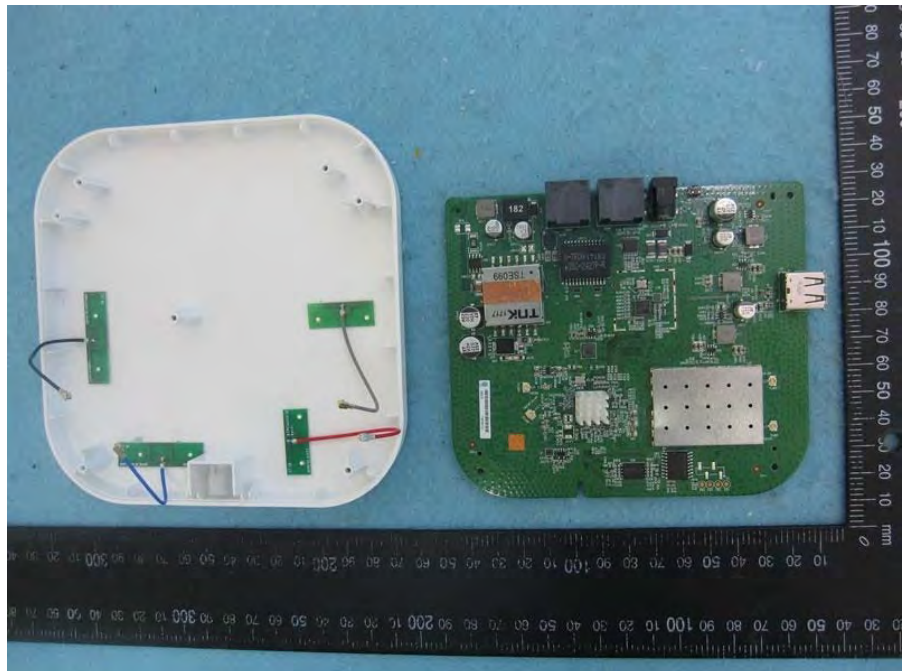
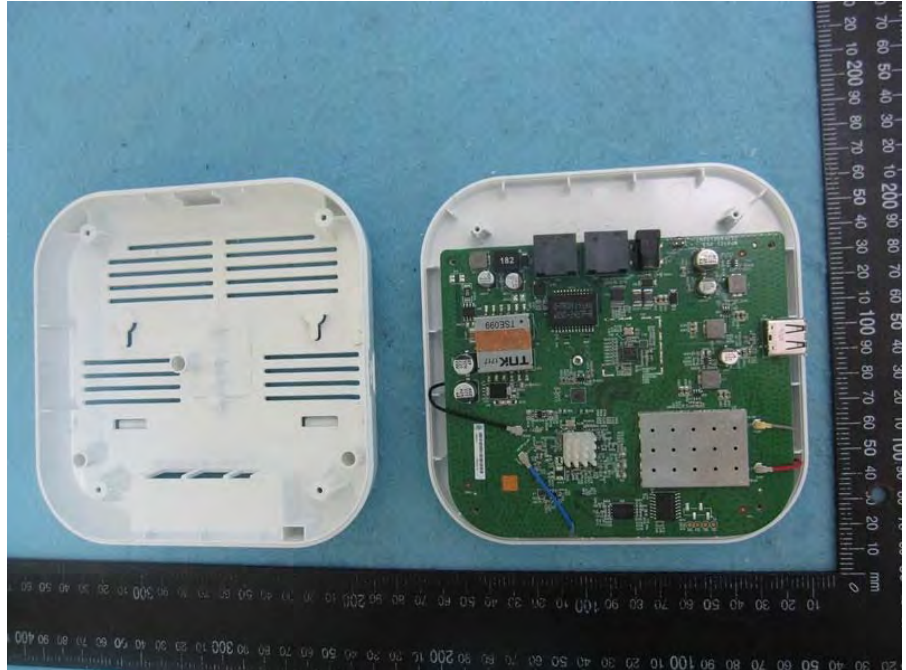
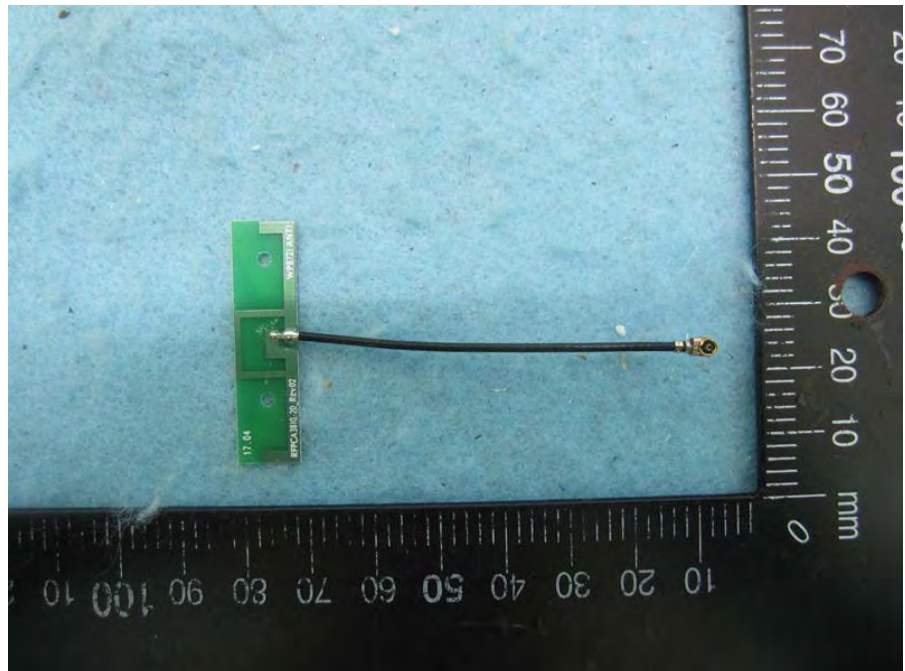
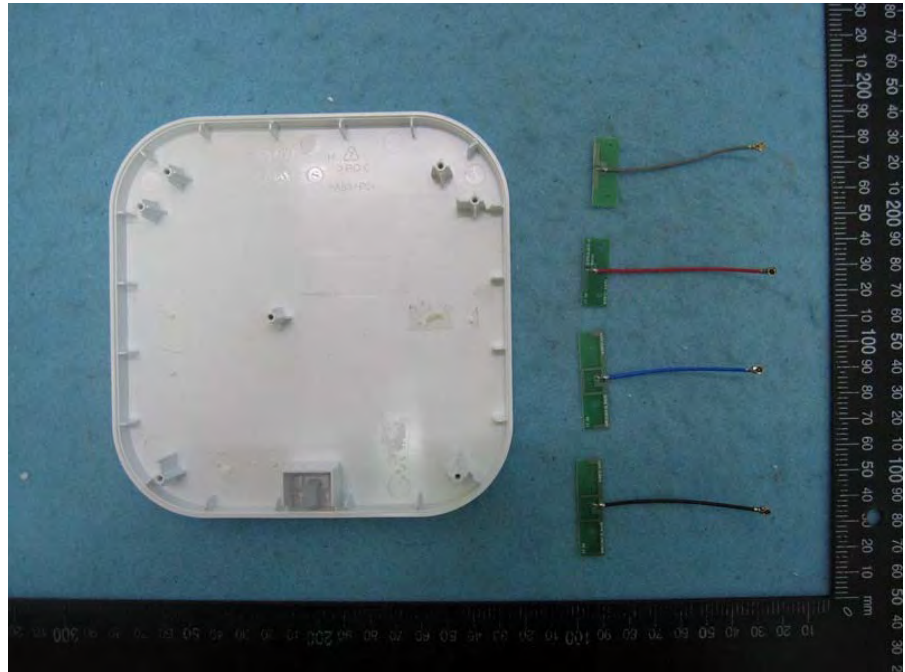
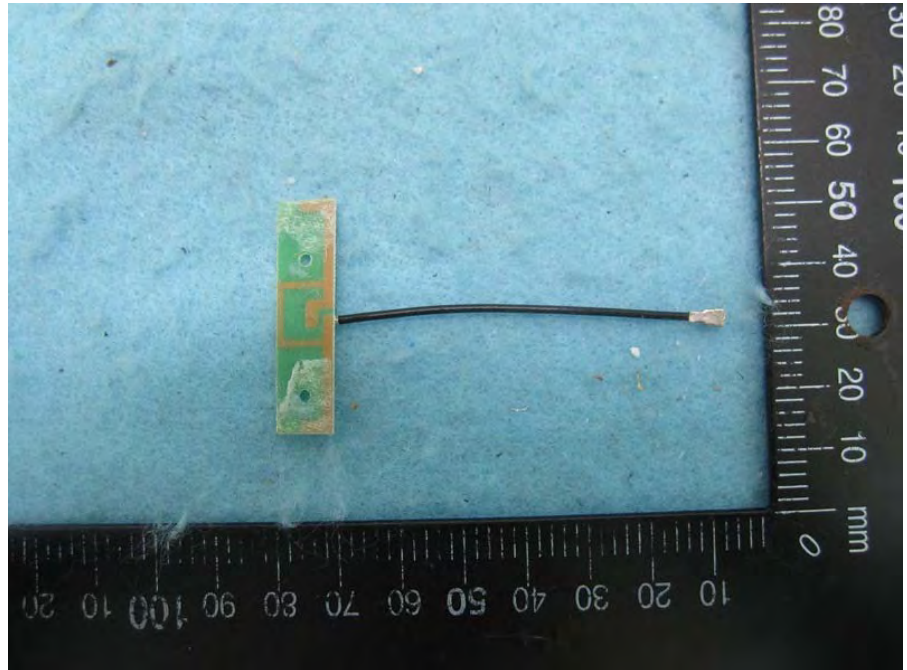


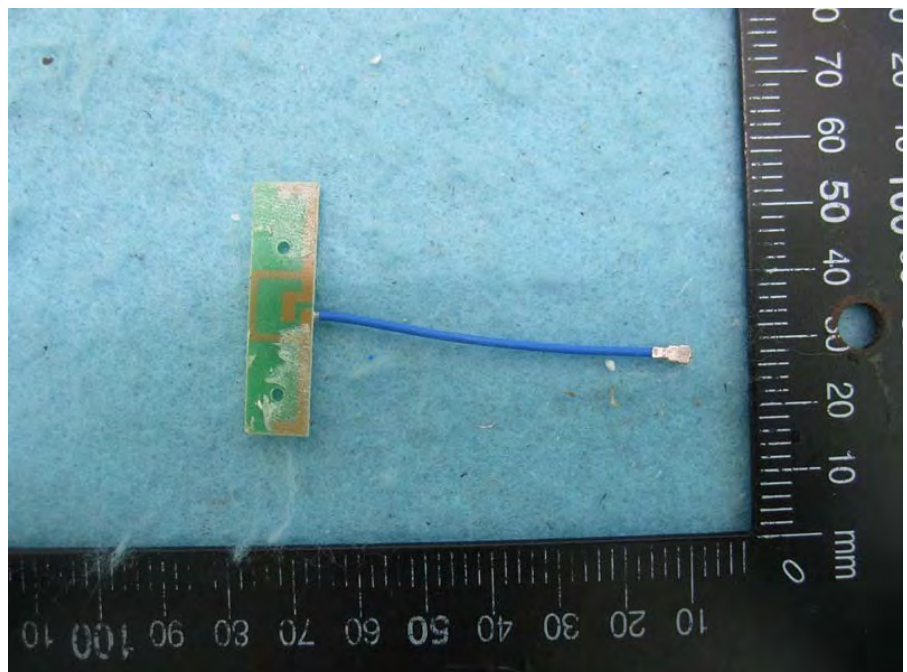
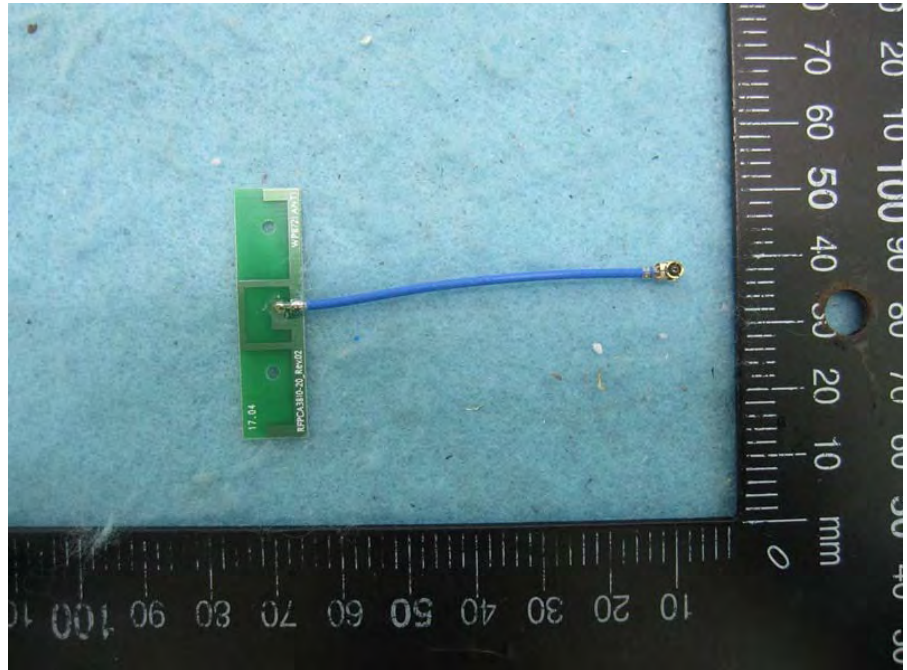
Brand Name: LITE-ON, MOJO Model No.: WP8721, C-95

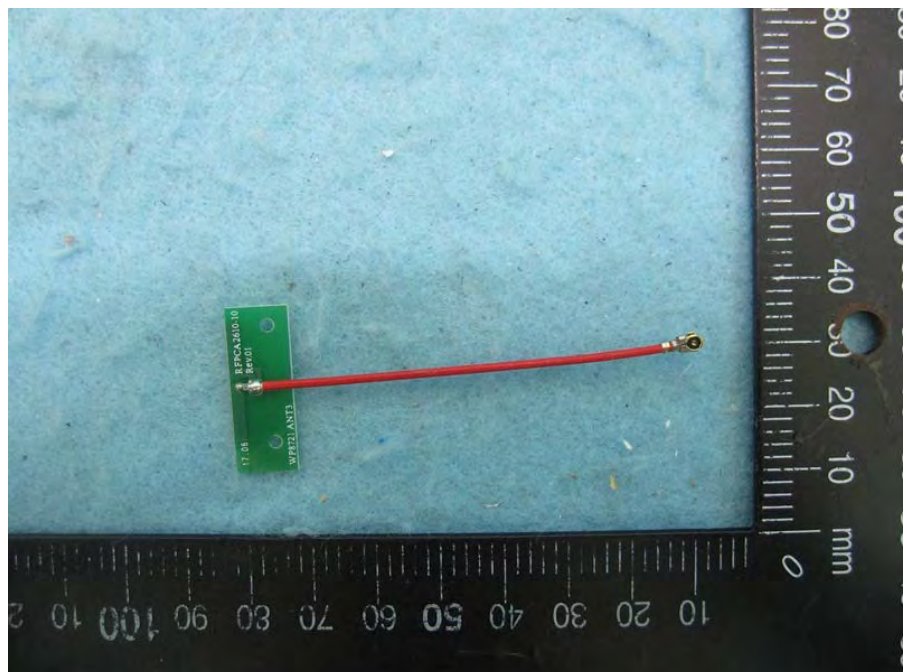
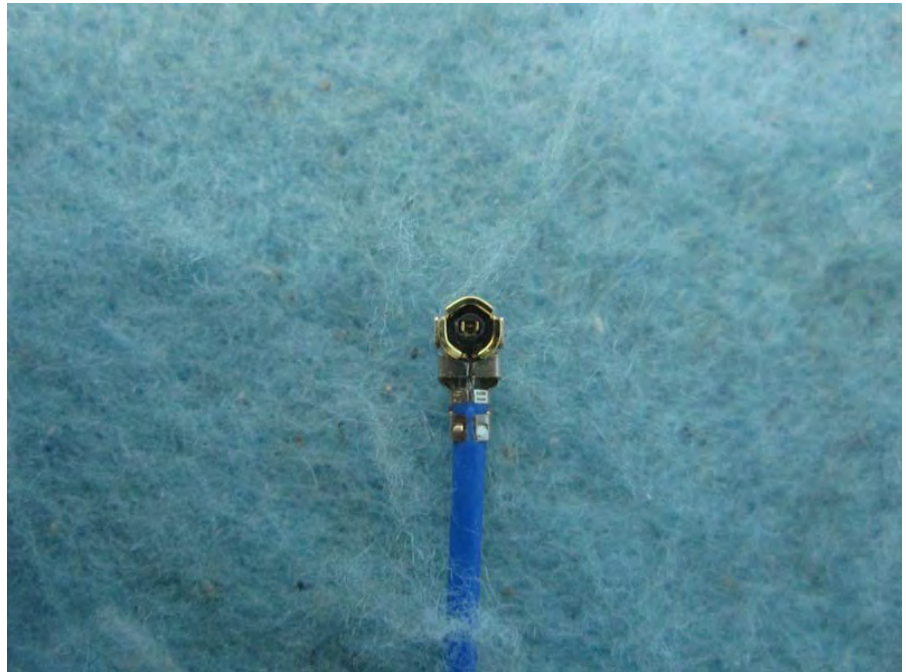
EUT (main source thermal pad)

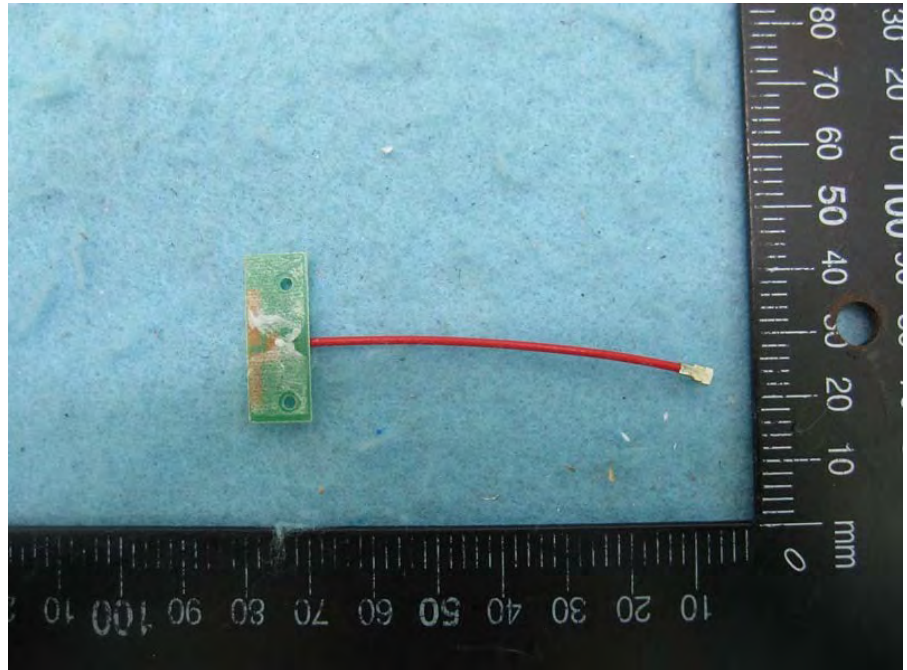


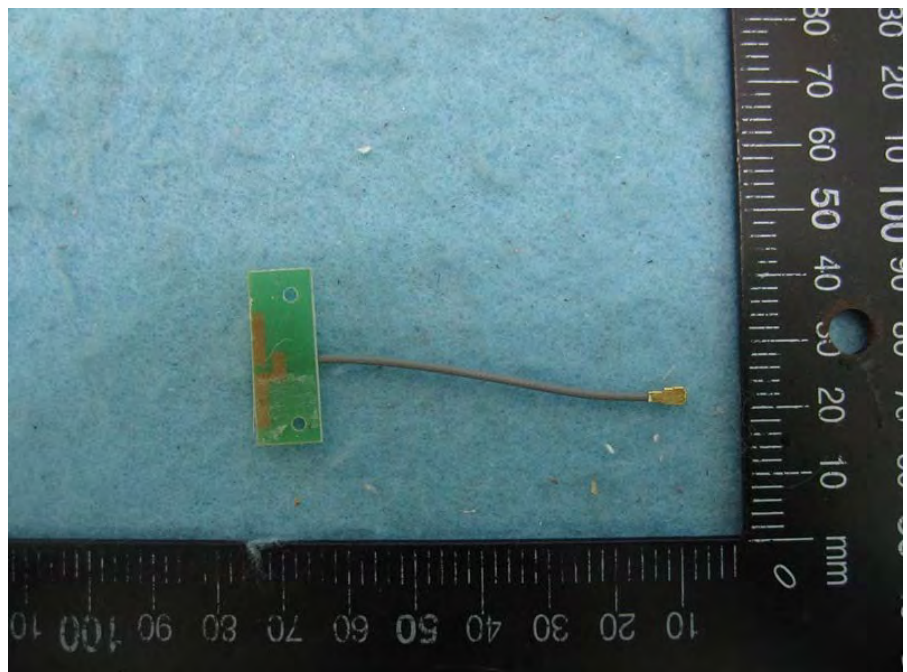
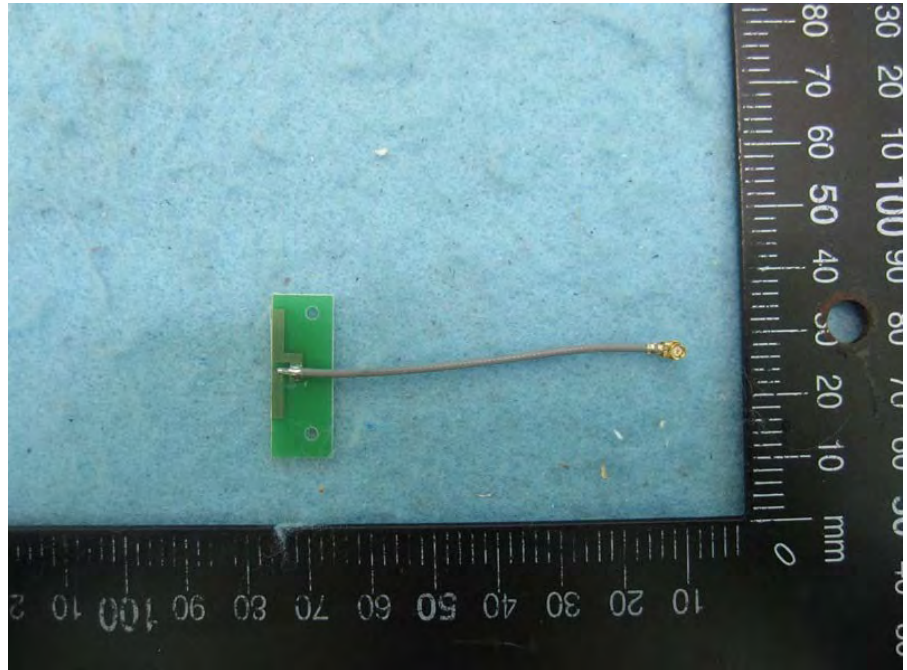




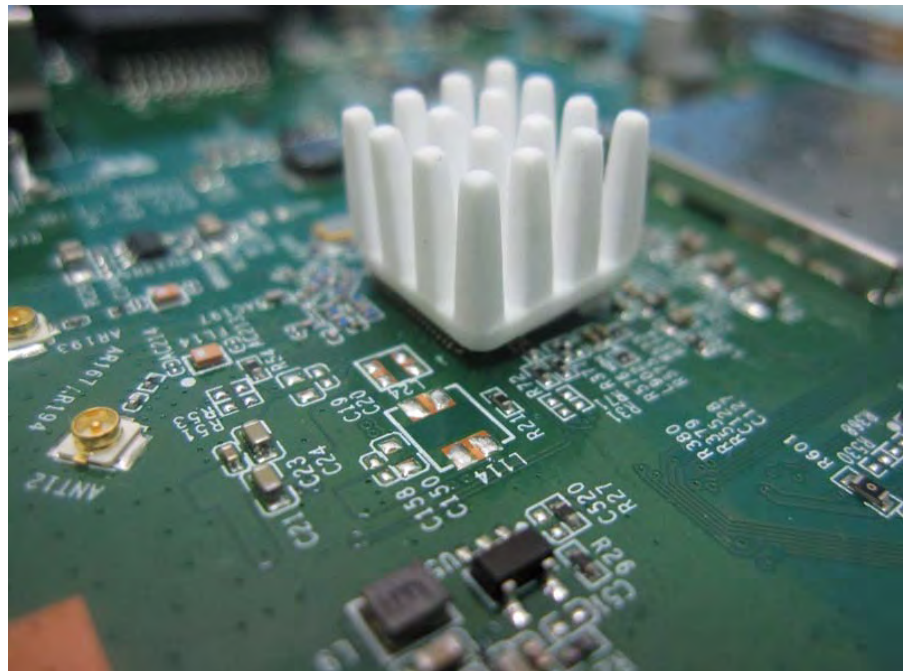
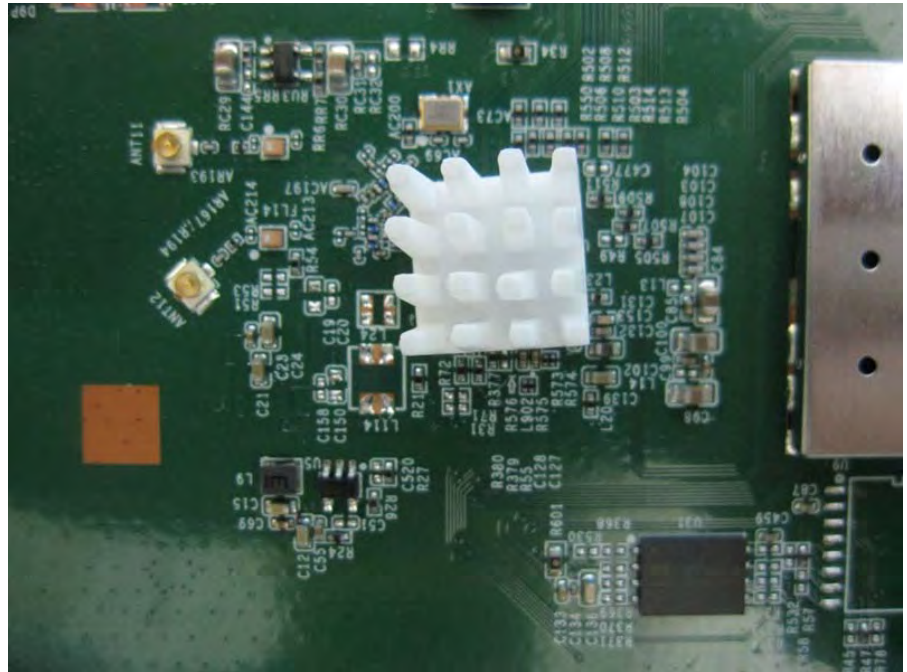


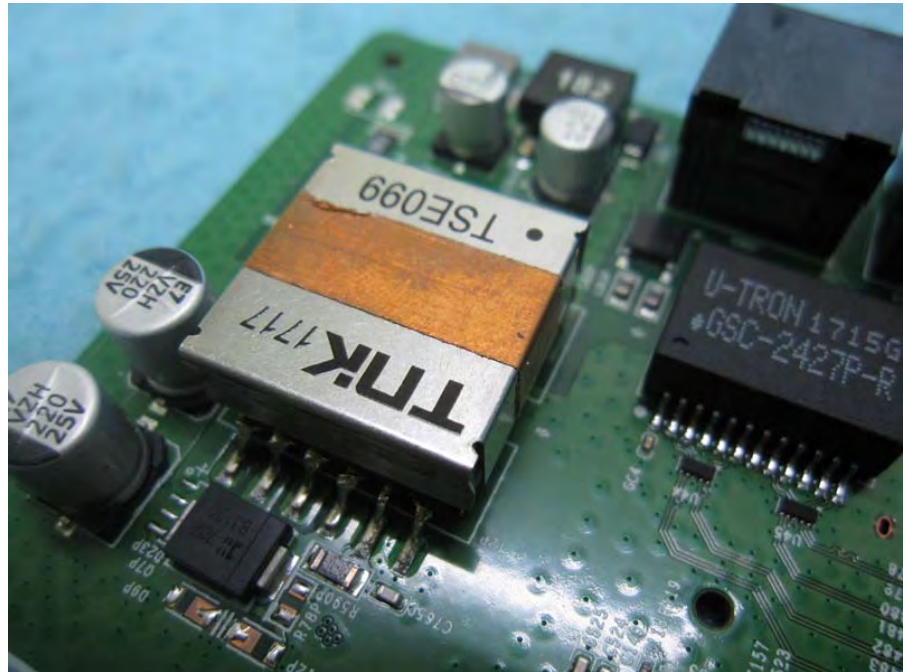








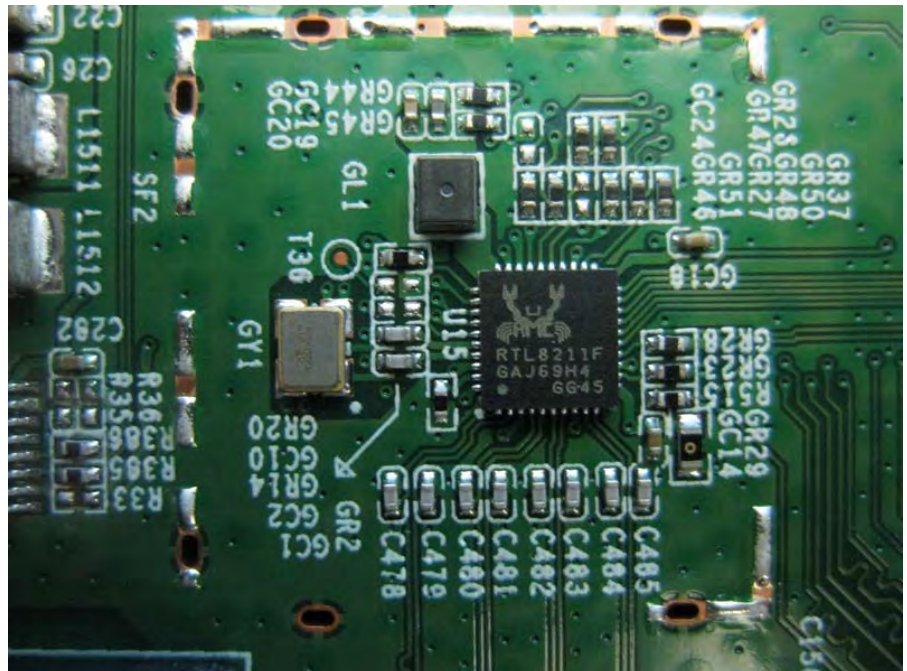








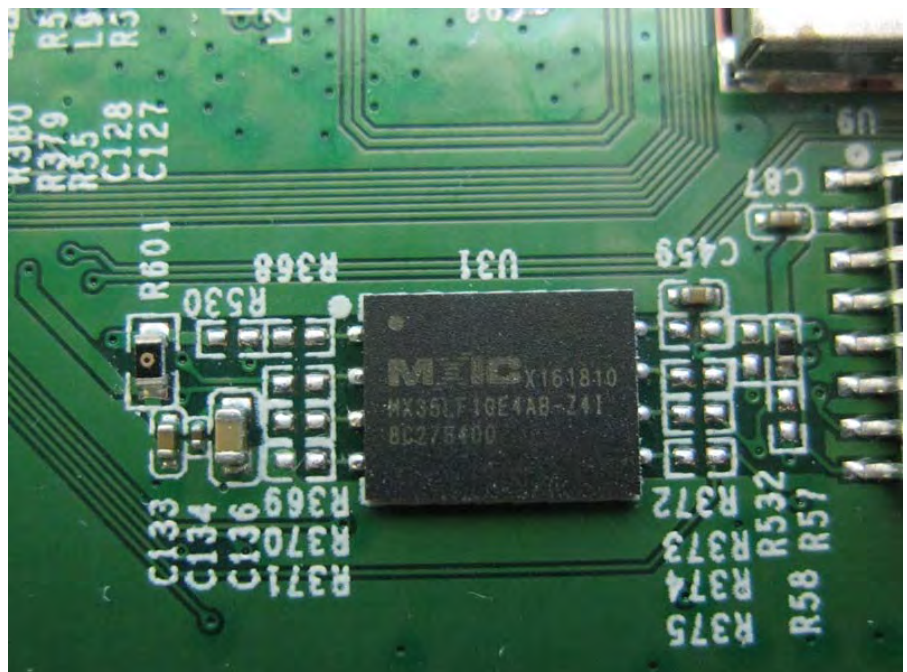
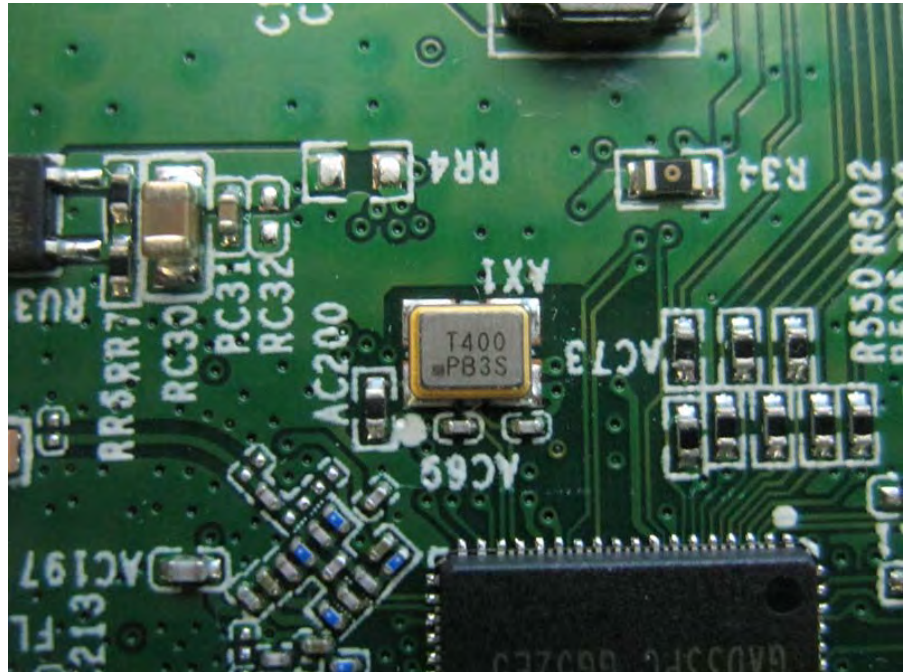
The image shows a green printed circuit board (PCB) with various electronic components. Key components include a TTK 1717 module, several capacitors (some labeled 182), and integrated circuits. The board is placed on a blue surface next to a ruler for scale. The ruler shows measurements in centimeters (0 to 100) and millimeters (0 to 10).

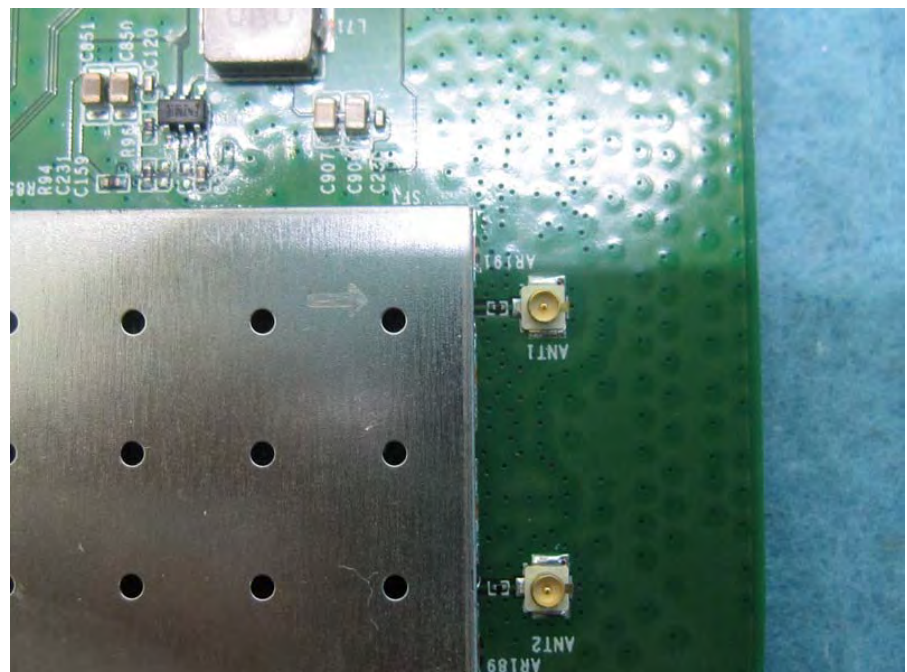
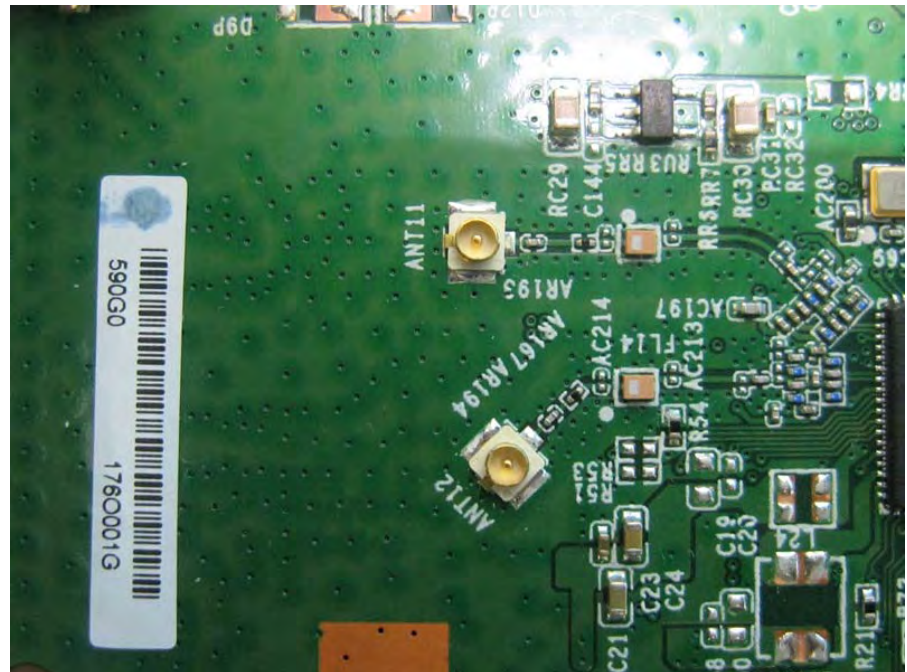


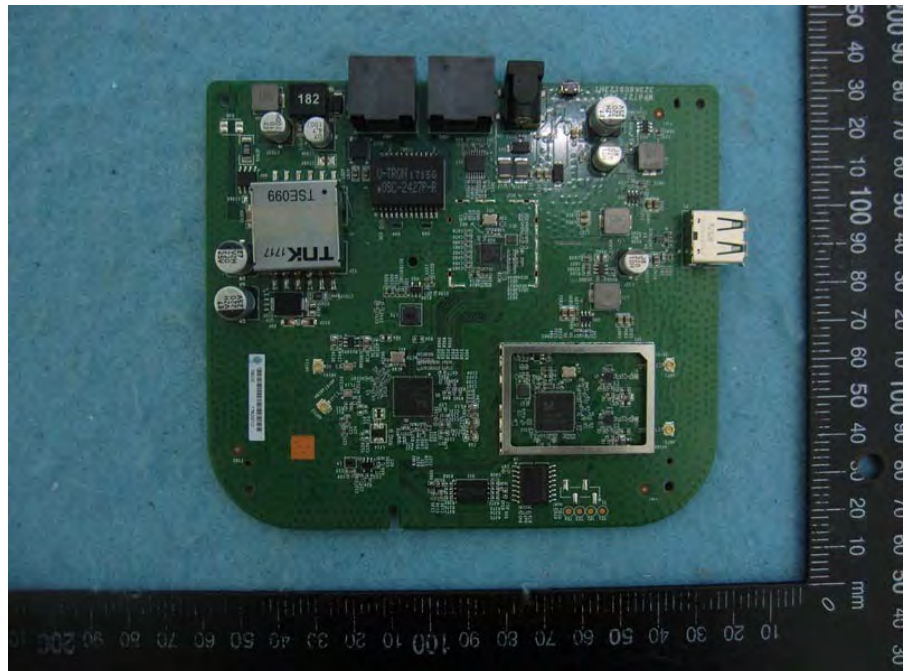
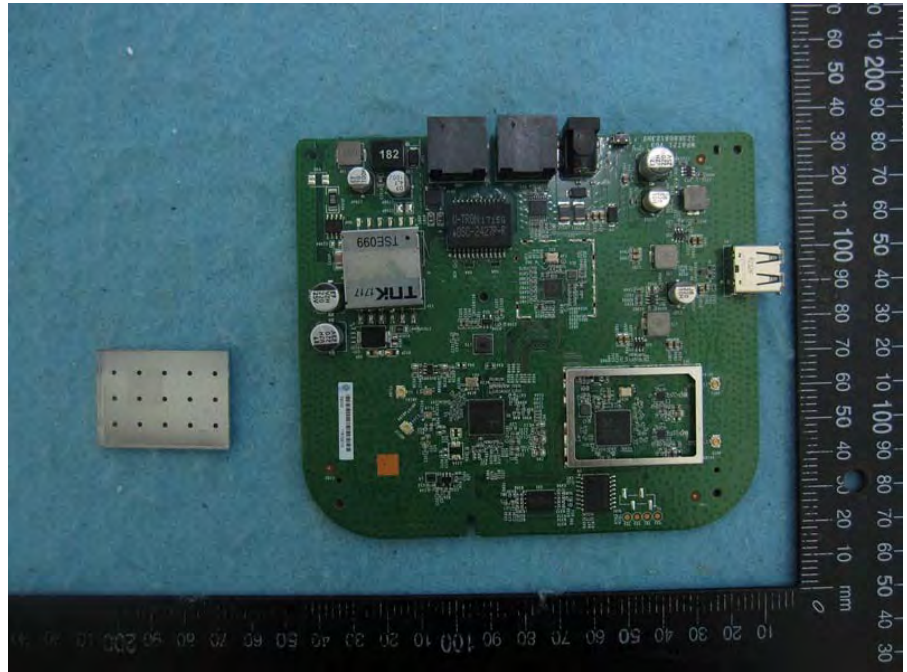


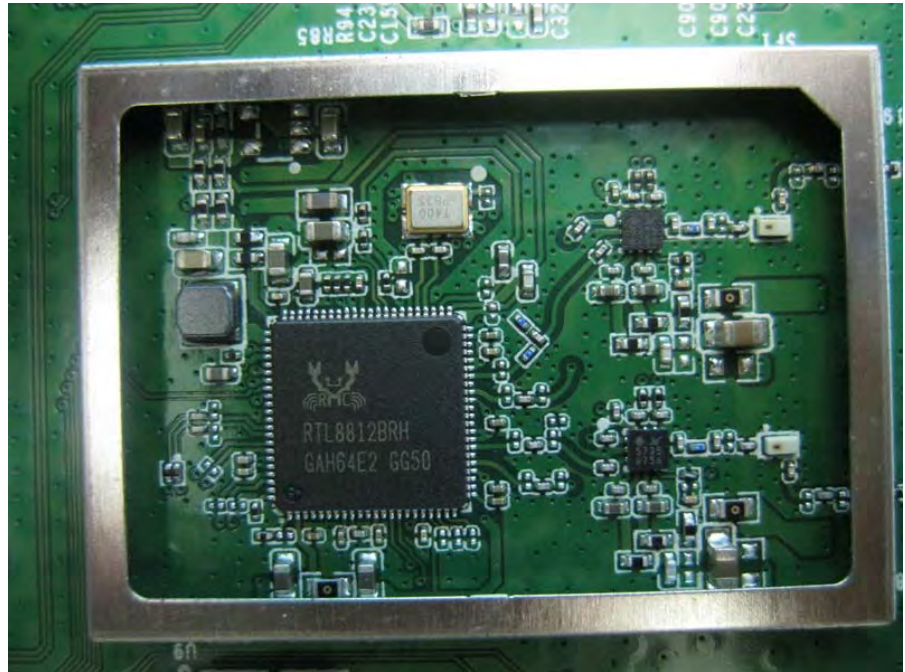
A close-up photograph of a green printed circuit board (PCB). In the center, there is a square, light-colored component with the label '25.0Y' printed on it. To the left of this component, there are several labels: 'GC1', 'GC2', 'GR14', 'GC10', 'GR20', and 'GR2'. Below these labels, there is a small, dark, rectangular component. To the right of the central component, there is a circular component with a label '136' and another label 'GL1' further to the right. Above the central component, there are labels 'GY1' and '1A9'. At the top of the image, there are several labels: 'R33', 'R35', 'R36', 'R38', and 'R39'. There are also some numbers like '541 11512' and '528' at the very top. The PCB has various traces and solder points visible.

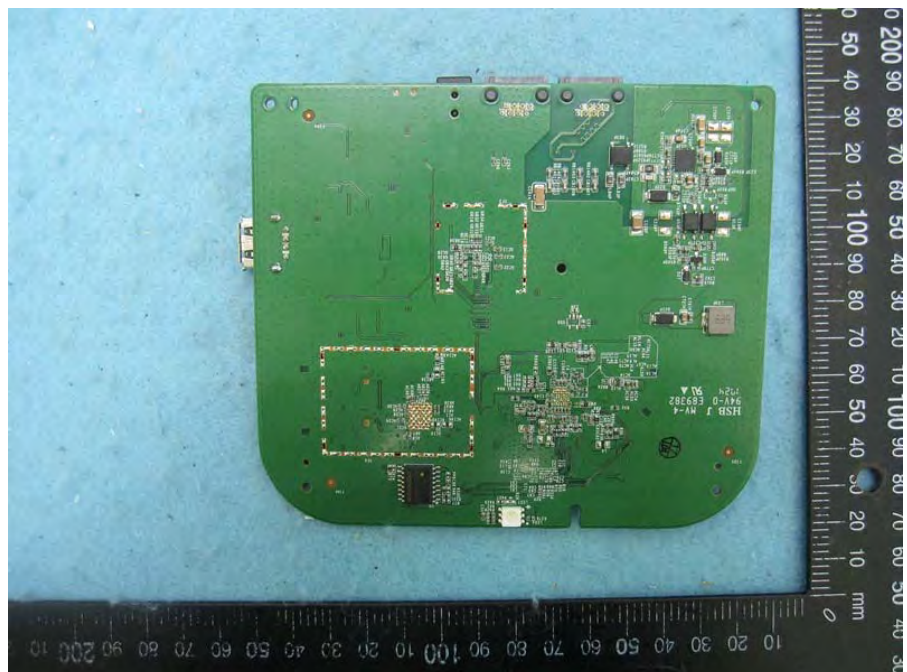
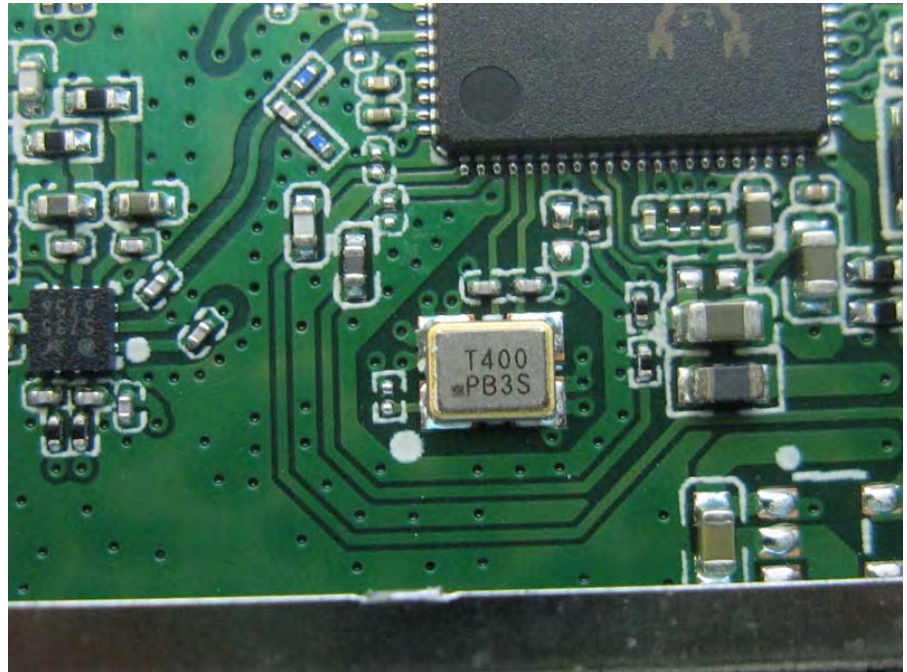












EUT (second source thermal pad)





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.

