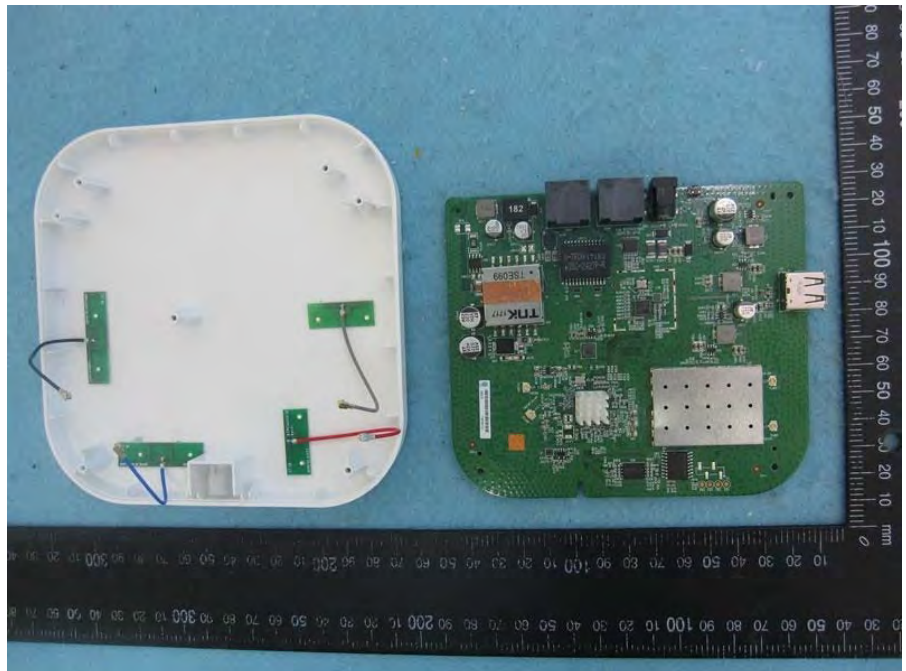
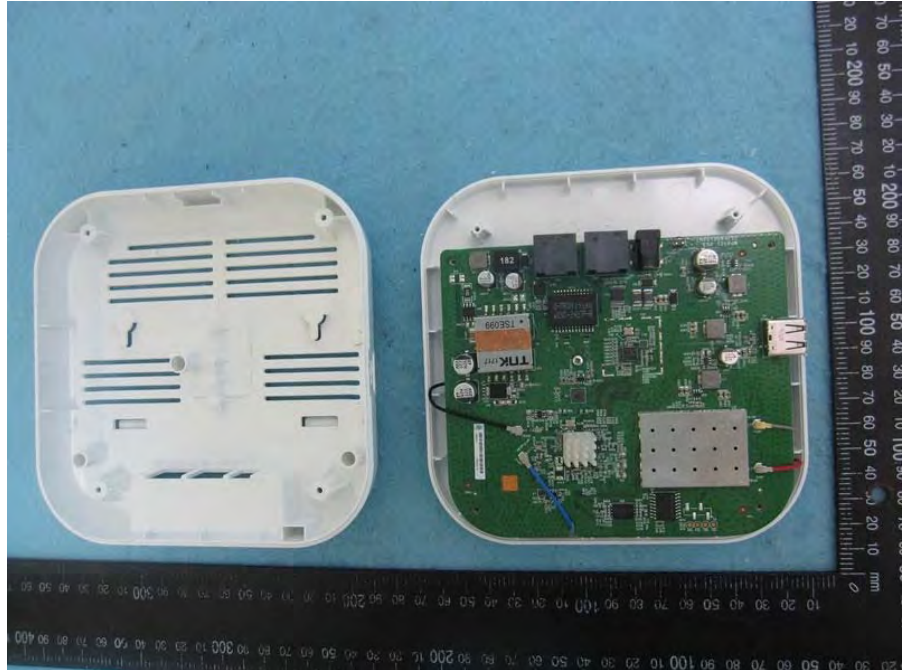
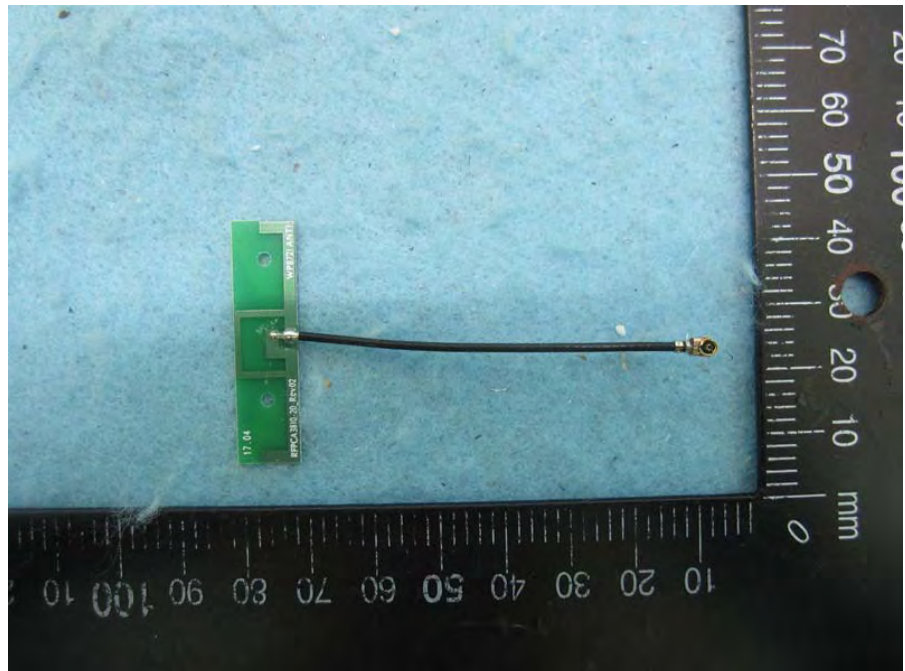
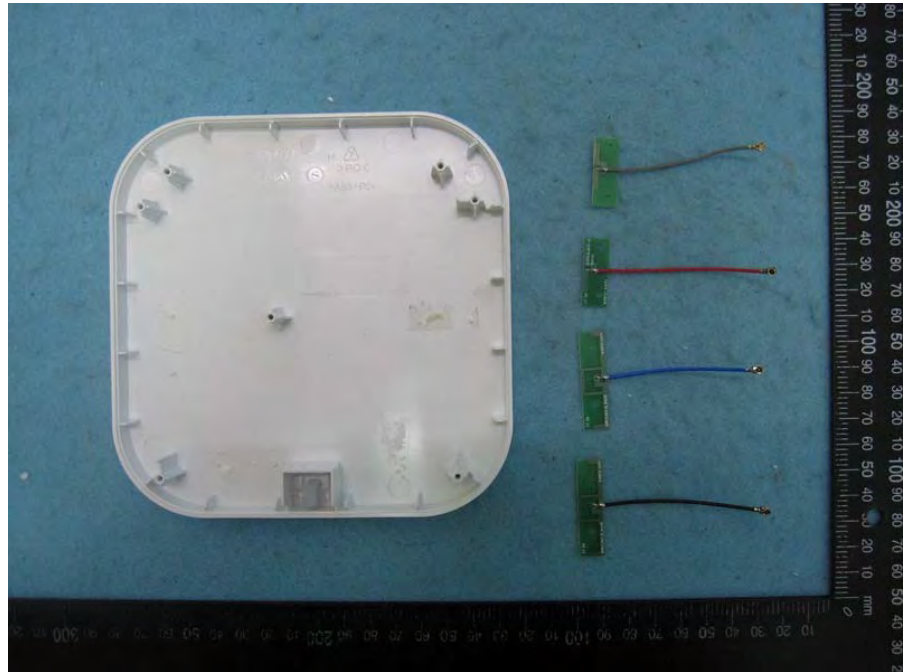
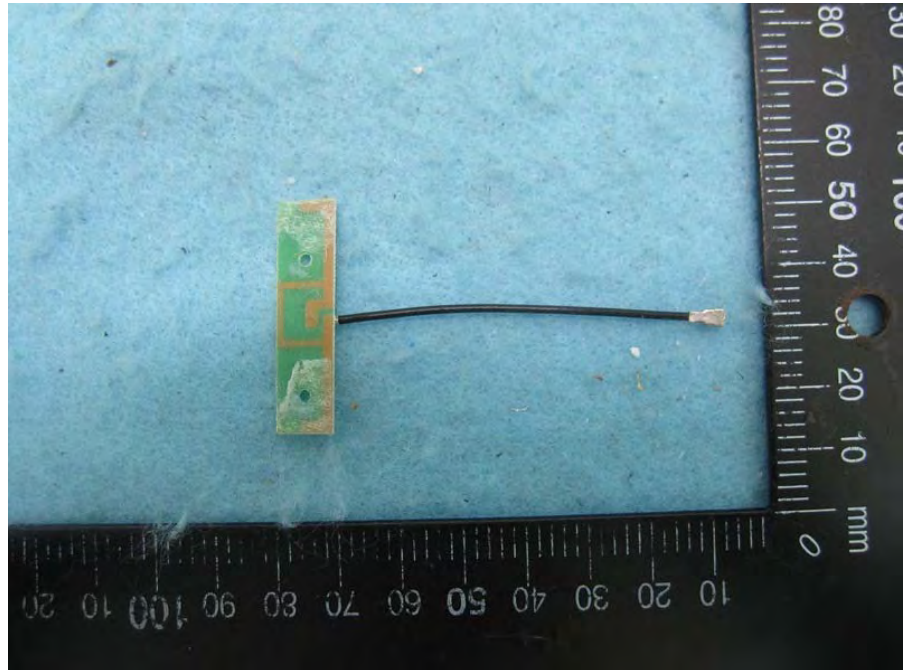


Brand Name: LITE-ON, MOJO Model No.: WP8721, C-95

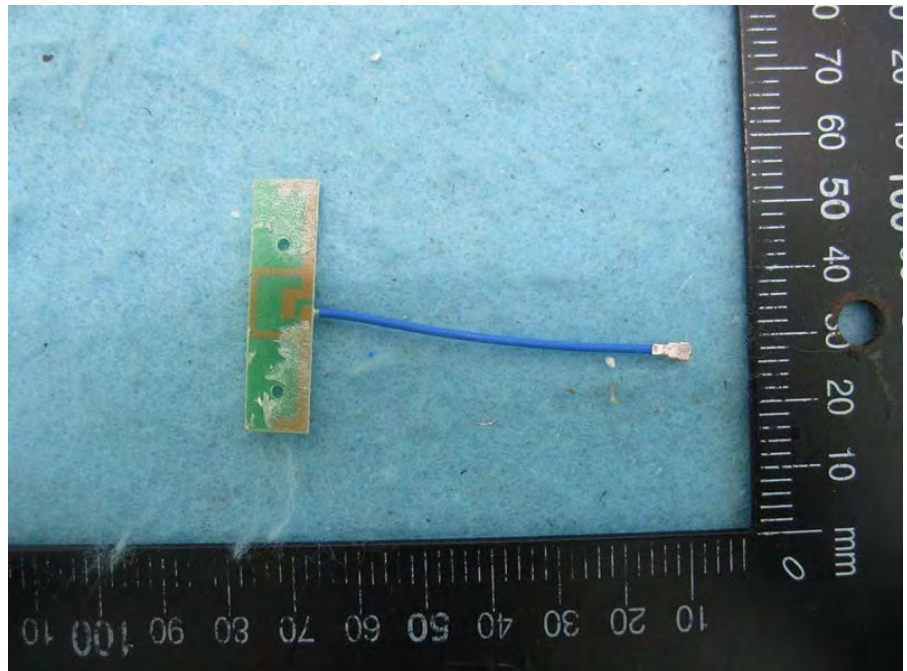
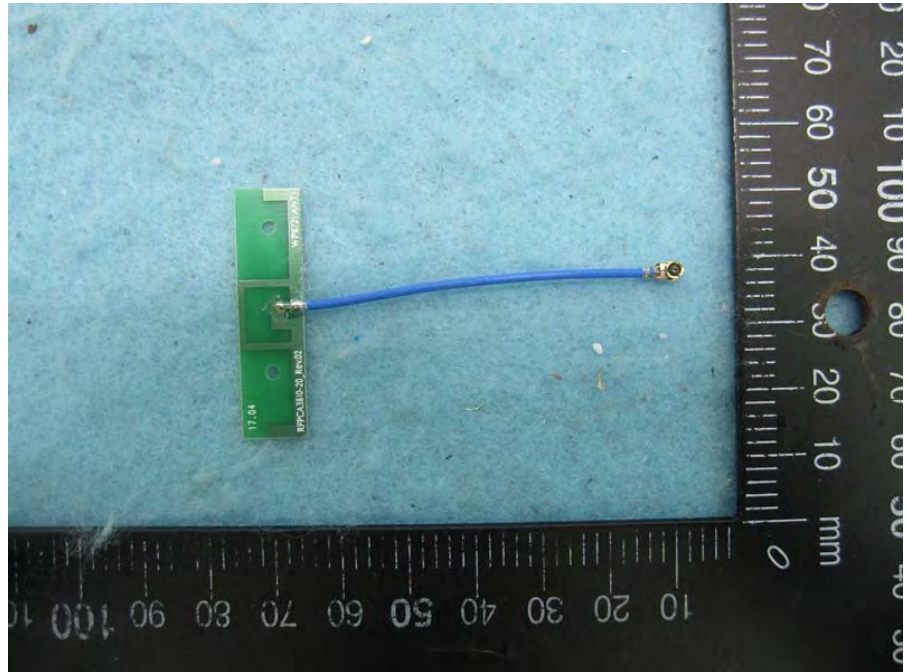
EUT (main source thermal pad)

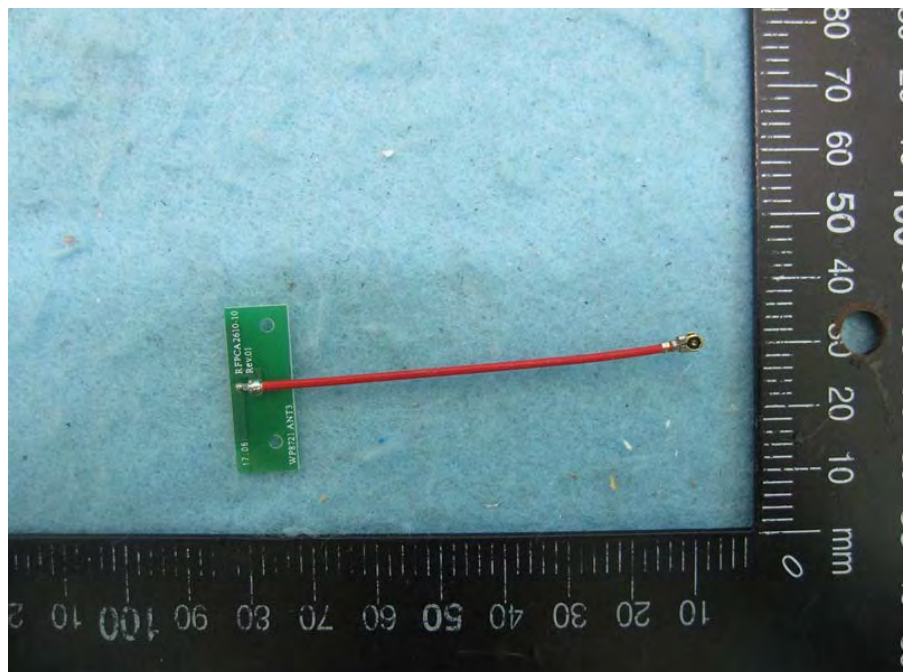
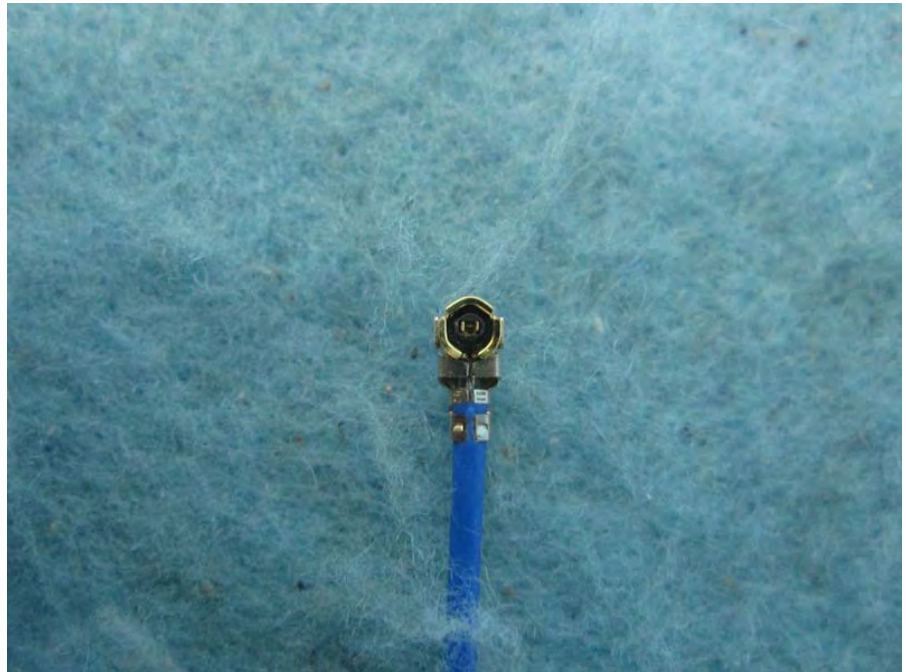




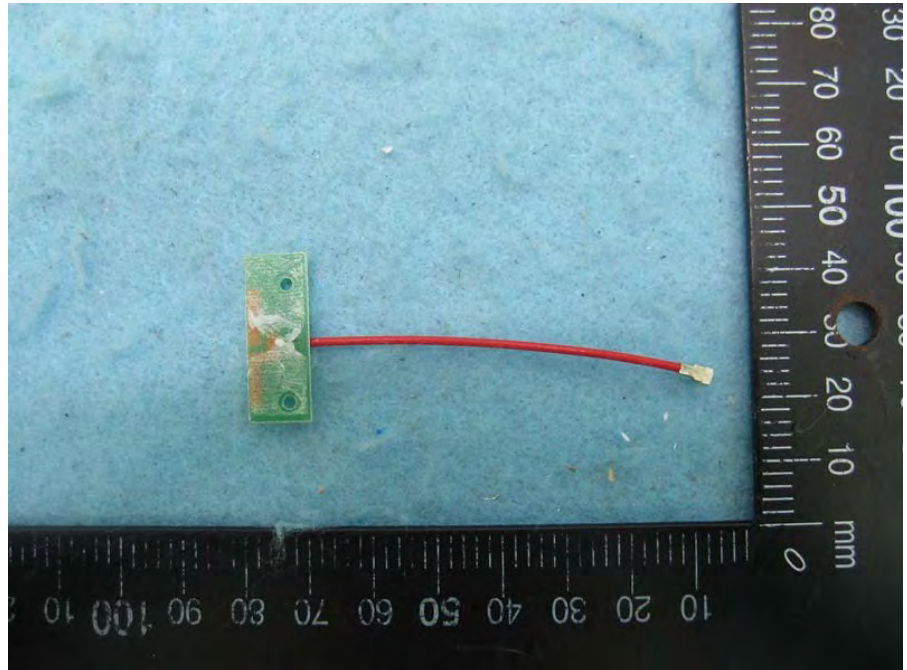


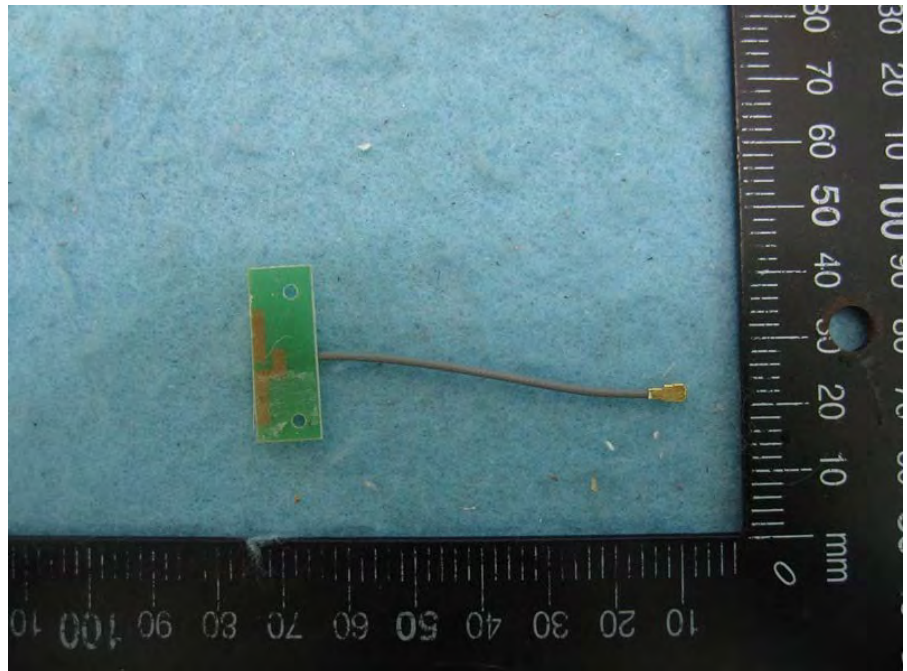
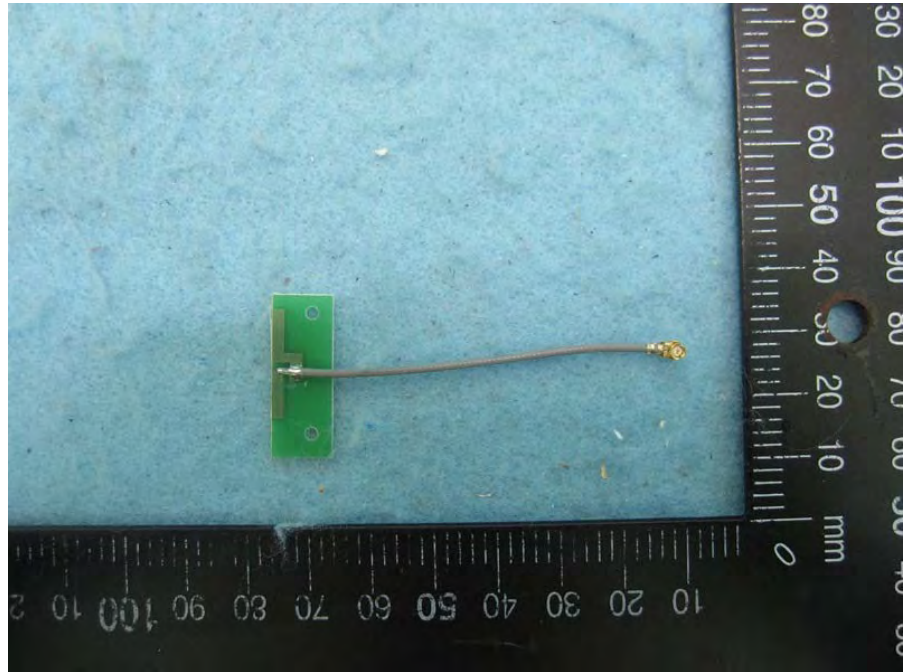








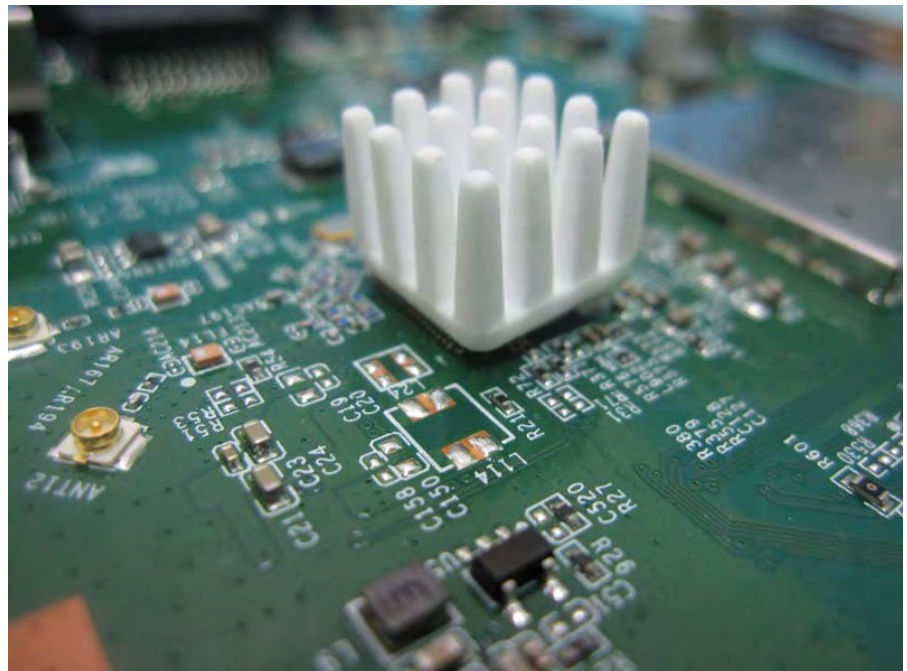


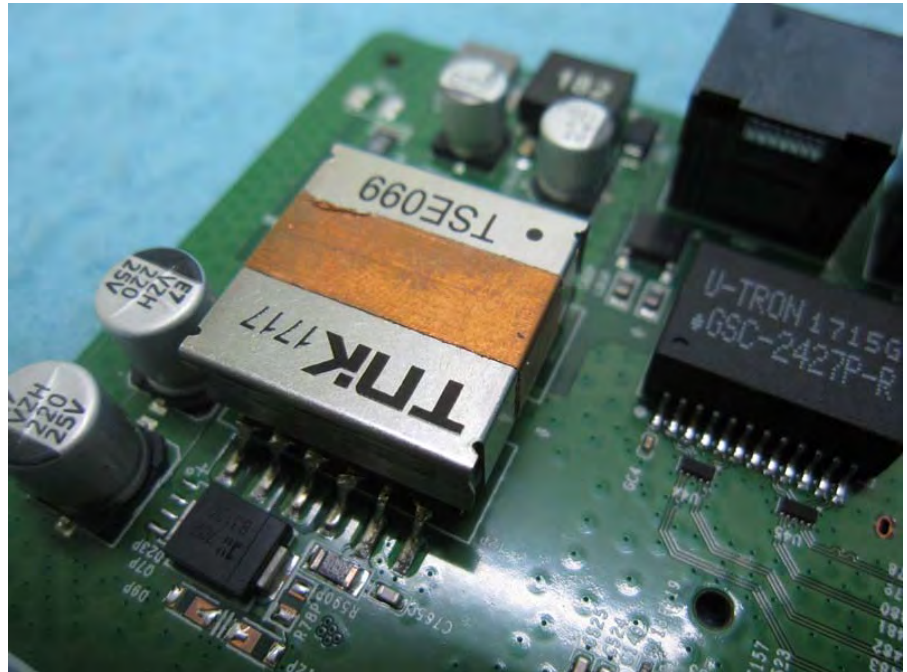










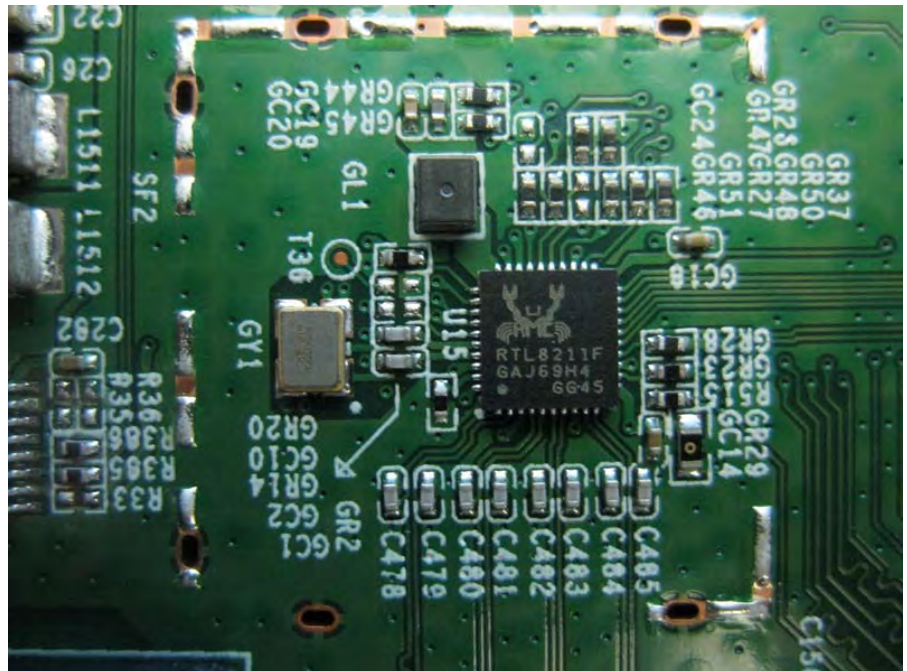




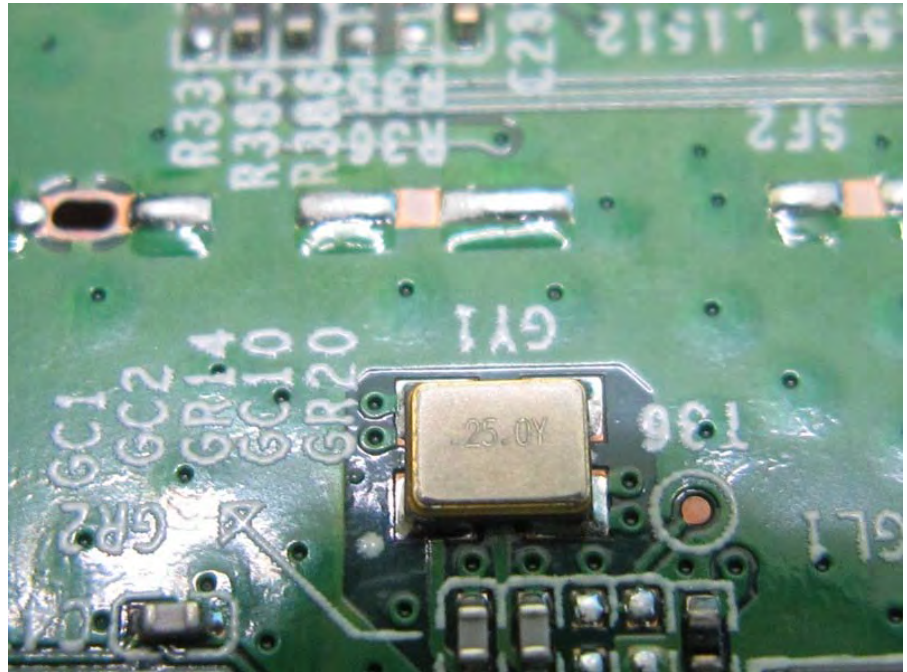


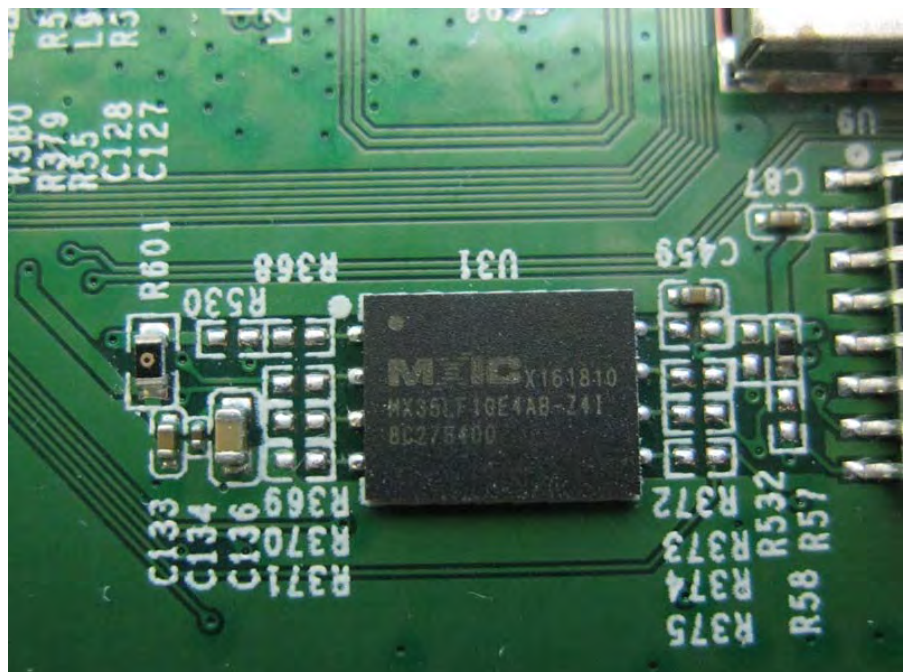
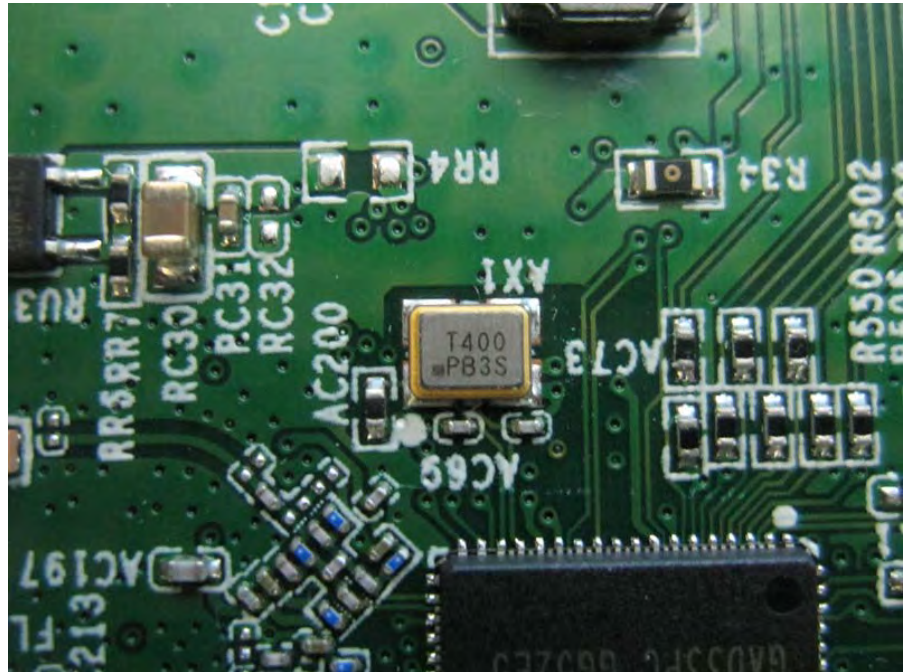


A photograph of a green printed circuit board (PCB) with various electronic components. The board is placed on a blue surface next to a ruler for scale. Key components include a TTK 1717 module, a TSE099 module, a large silver heat sink, and several capacitors and integrated circuits. The board has a complex layout with numerous surface-mount components and a central microcontroller or processor. A ruler is visible on the right side, showing measurements in centimeters and millimeters.

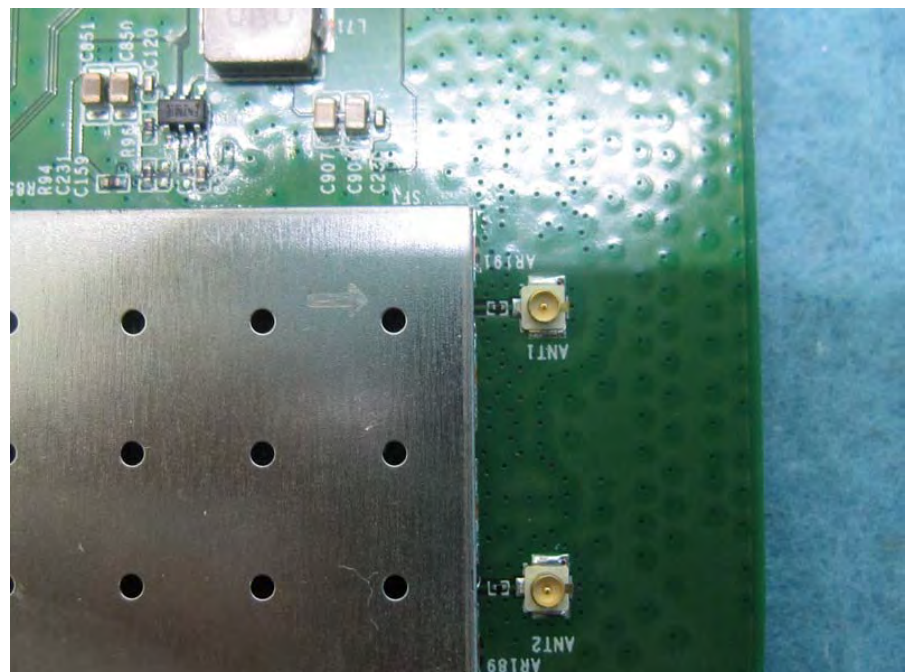
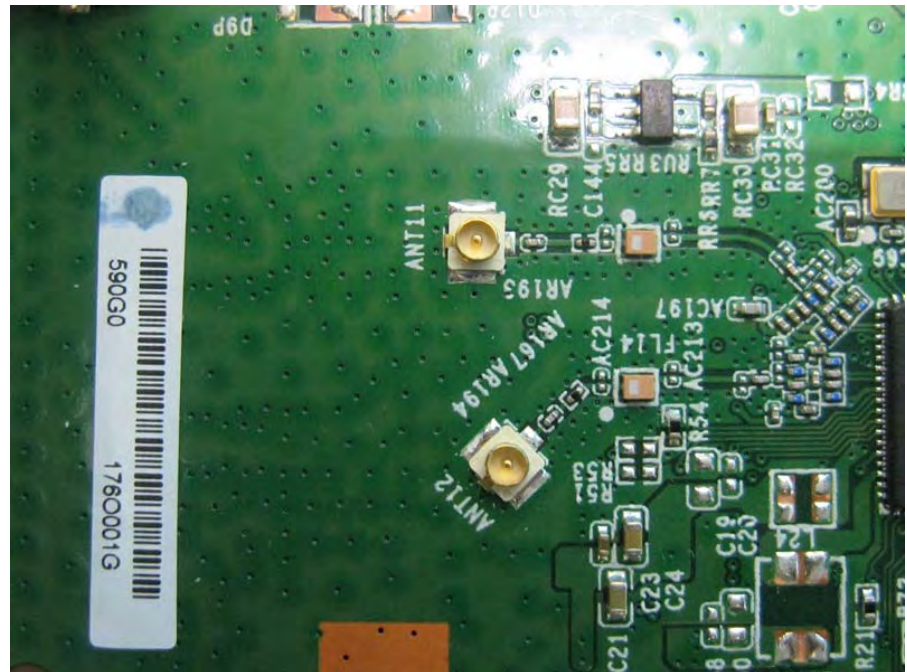


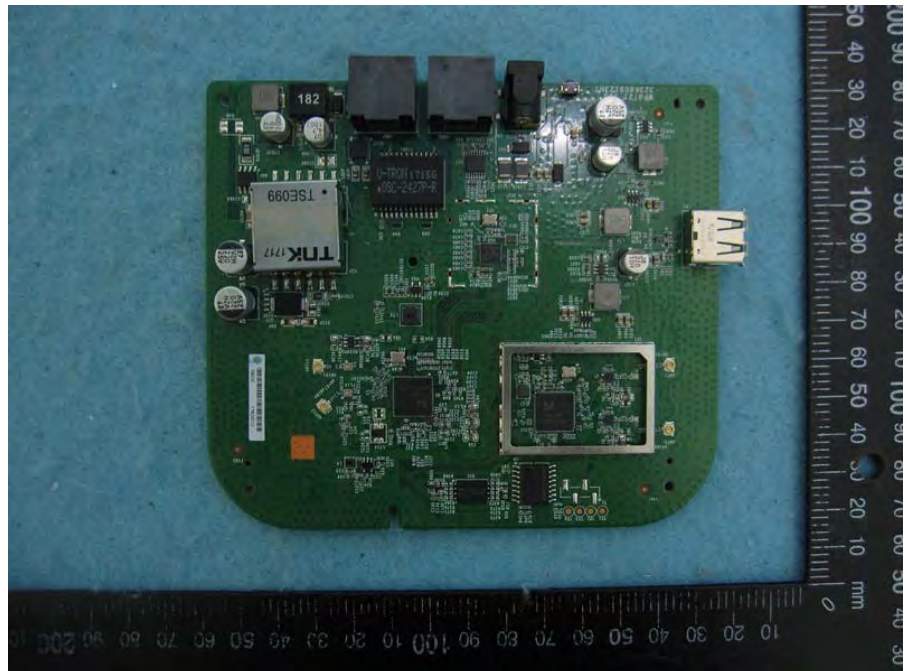
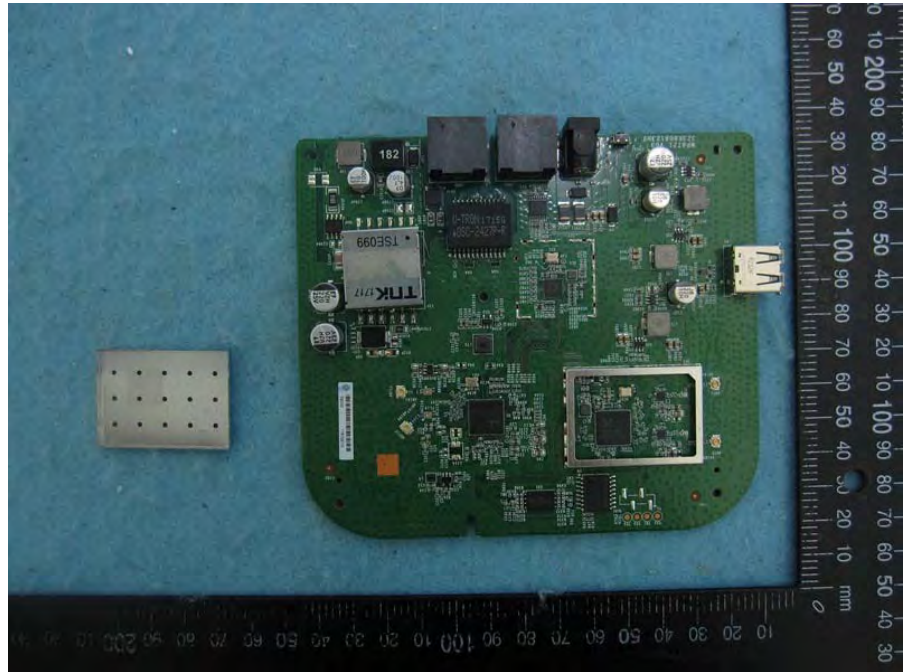




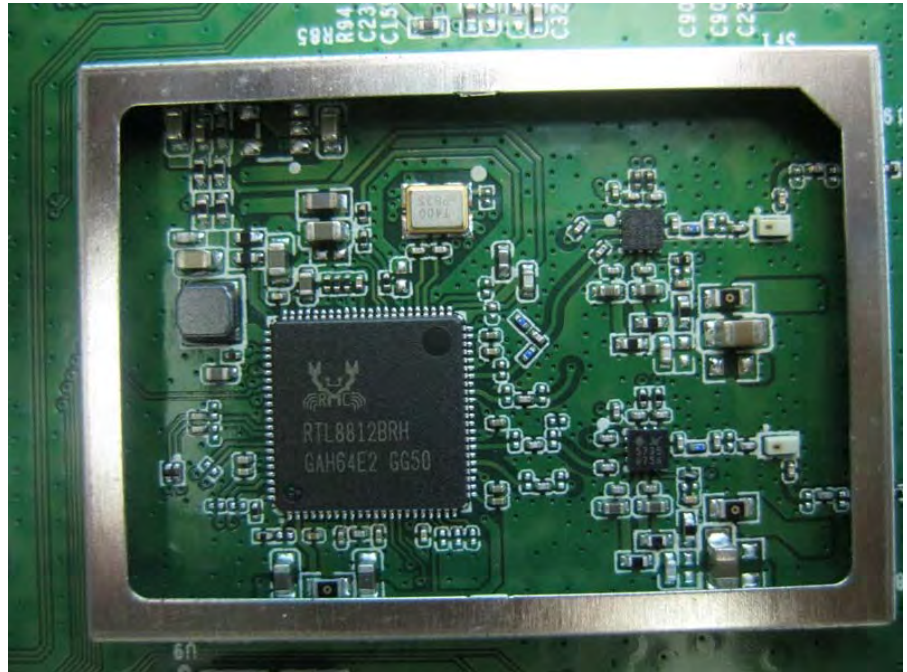


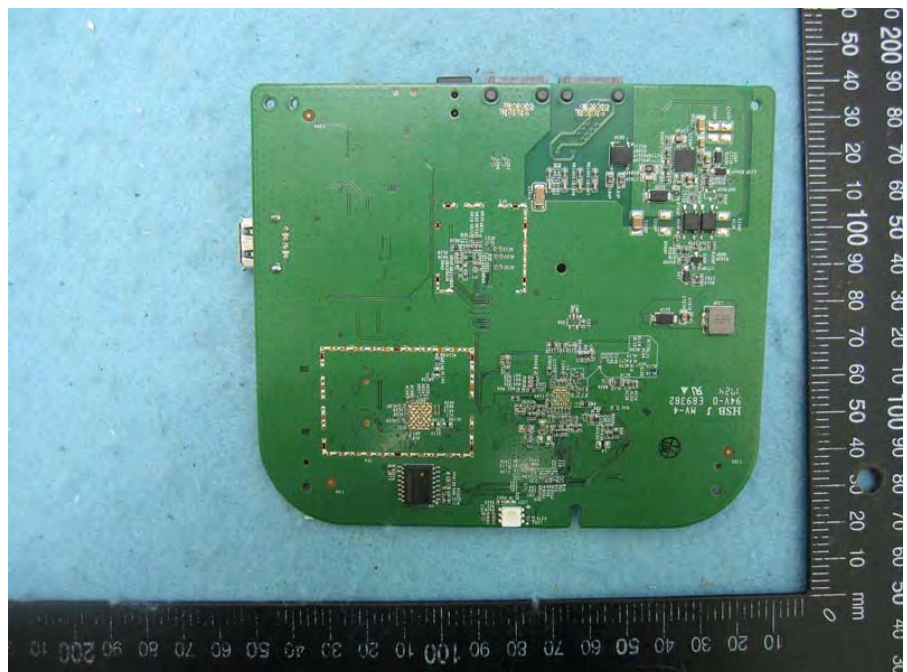
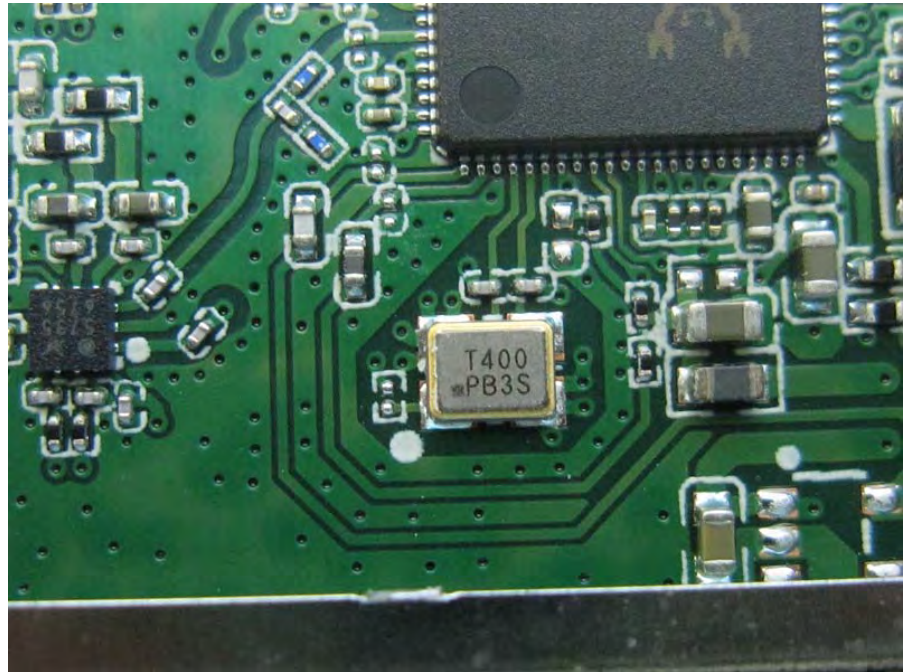














EUT (second source thermal pad)





A photograph of a green printed circuit board (PCB) populated with numerous electronic components. Key features include several electrolytic capacitors of varying sizes, surface-mount components, and integrated circuits. A large silver-colored metal shield covers a portion of the lower right area. Two black rectangular modules are mounted near the top edge. A white label with the text "TSE099" is visible on the left side. The PCB is positioned next to a metric ruler showing centimeters and millimeters for scale.

