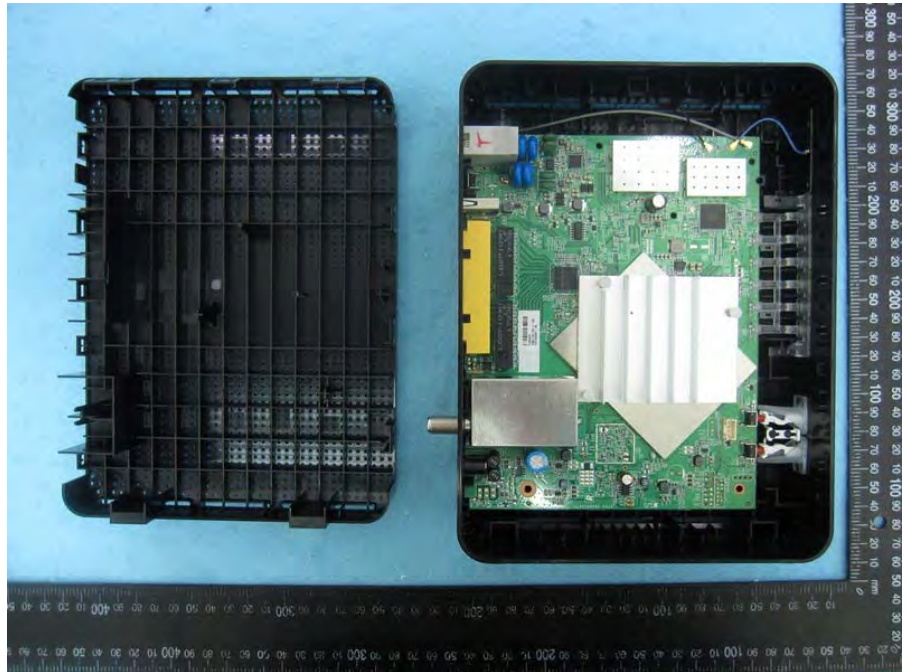
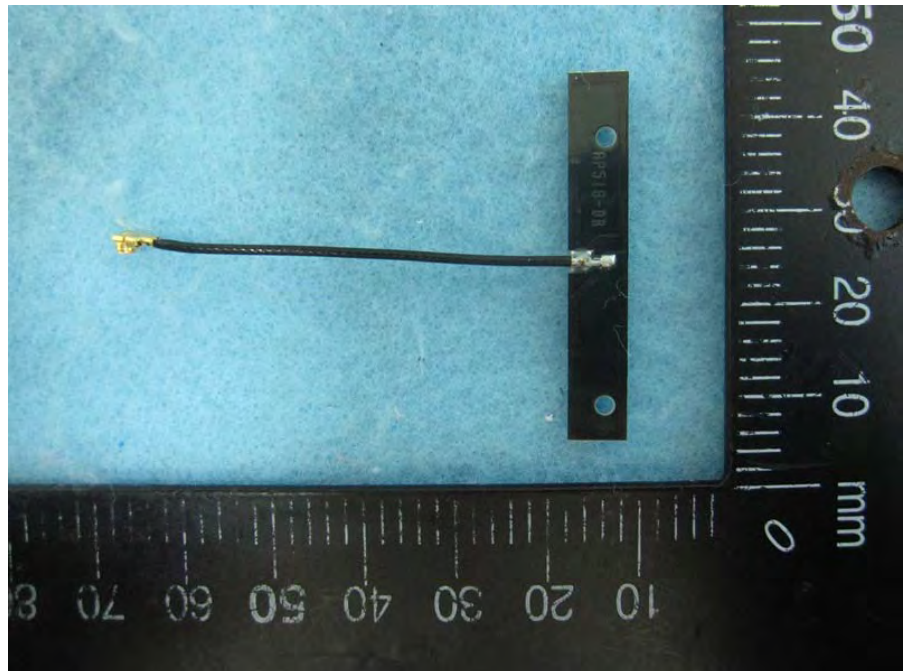
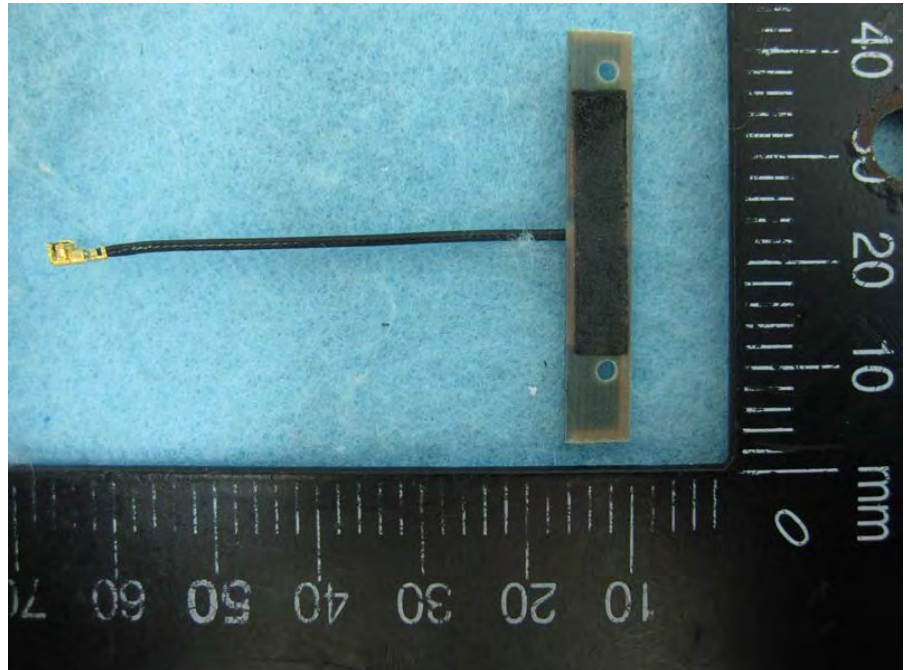


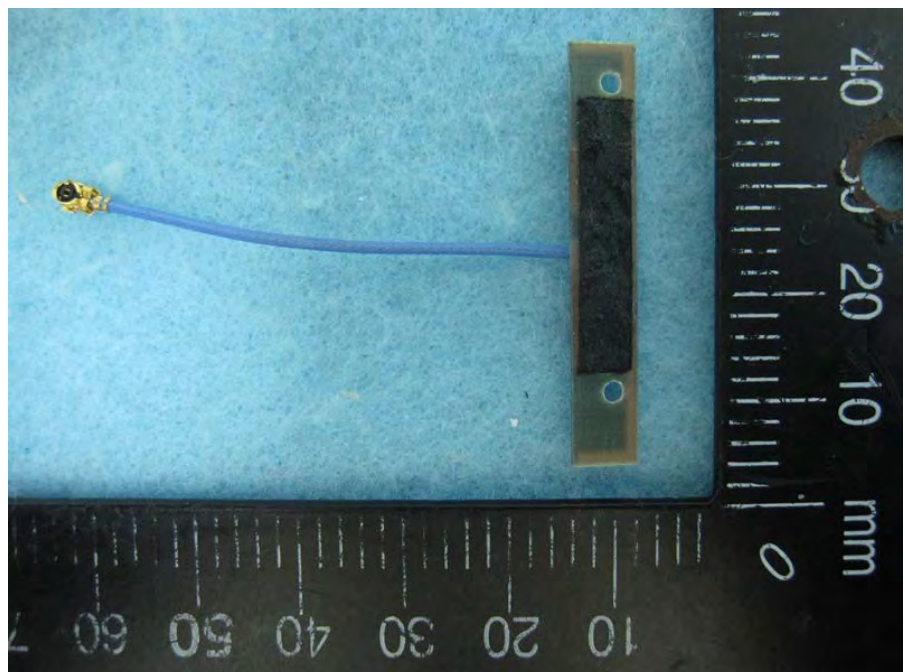
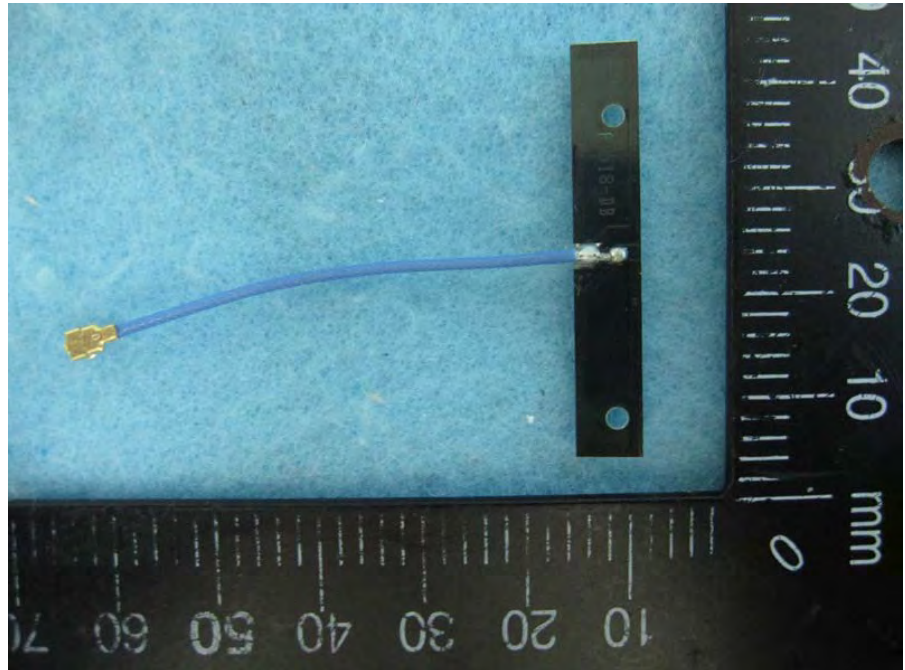
Brand Name: technicolor Model No.: CGA2121

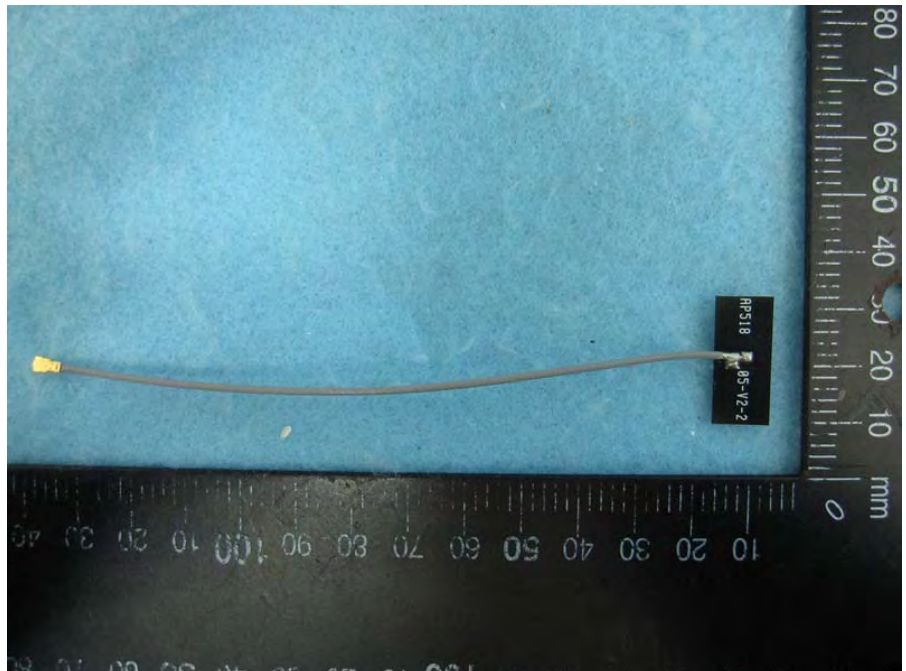
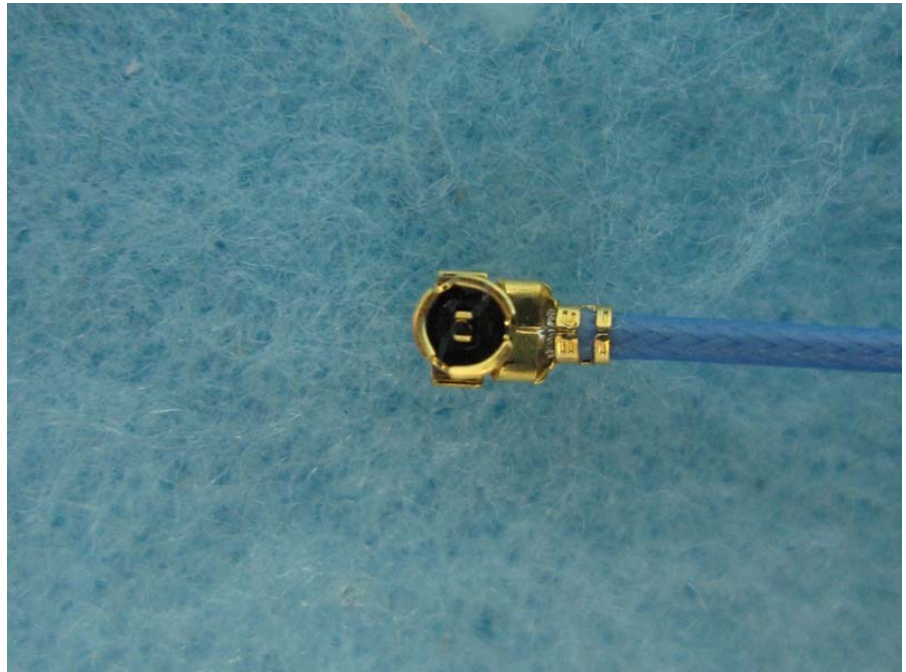
EUT 1

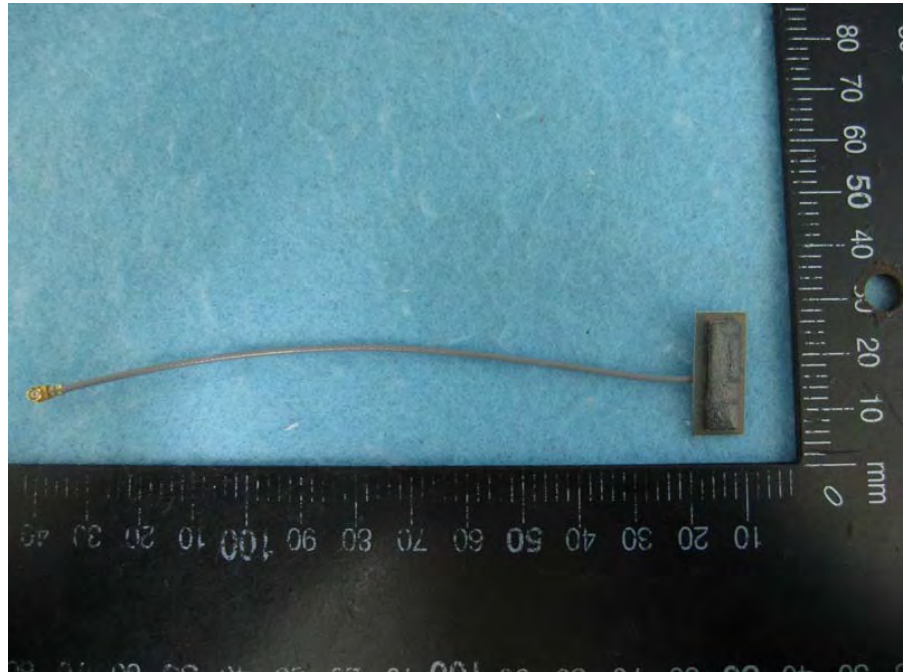


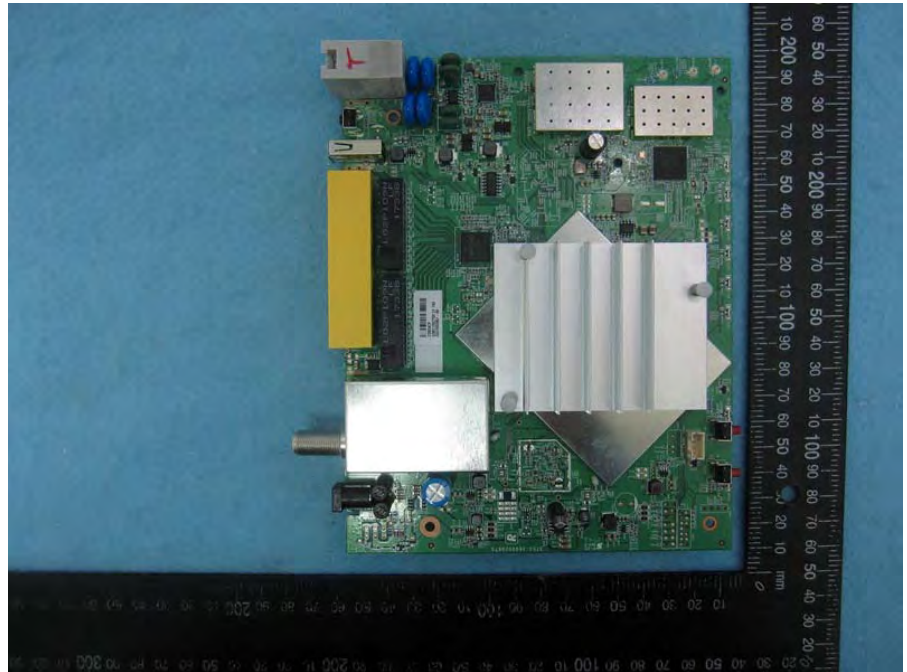




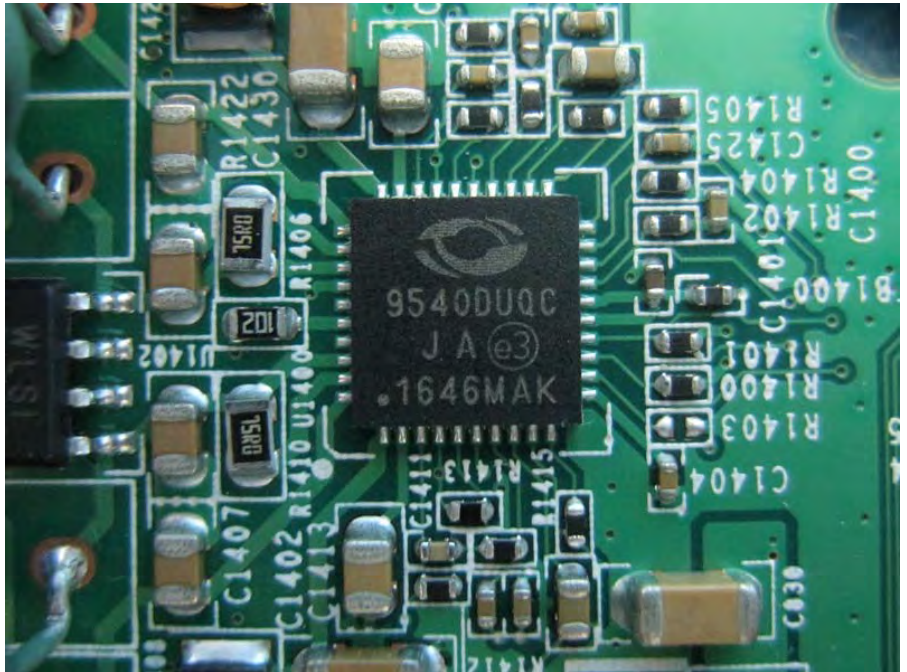


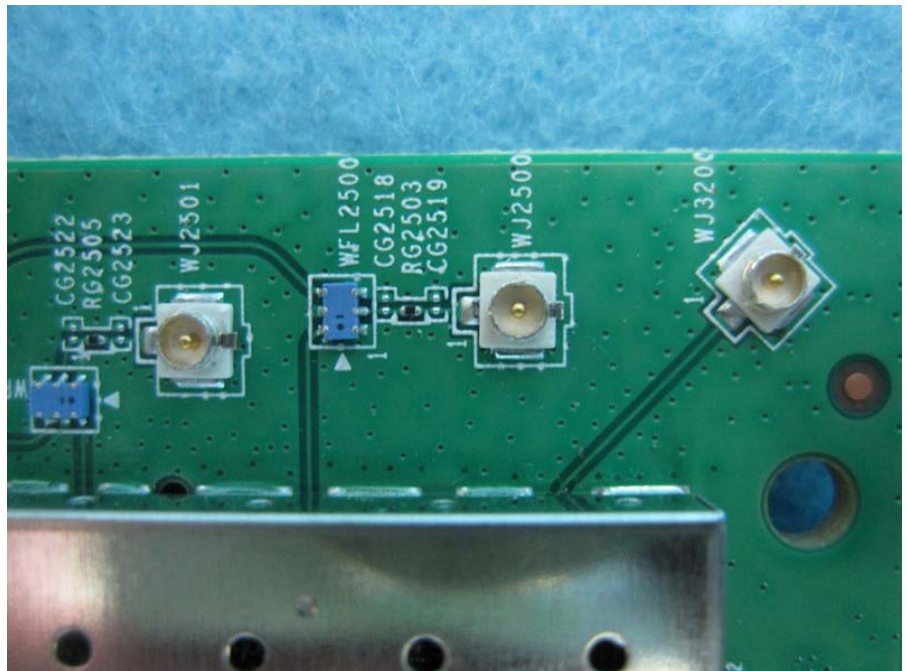


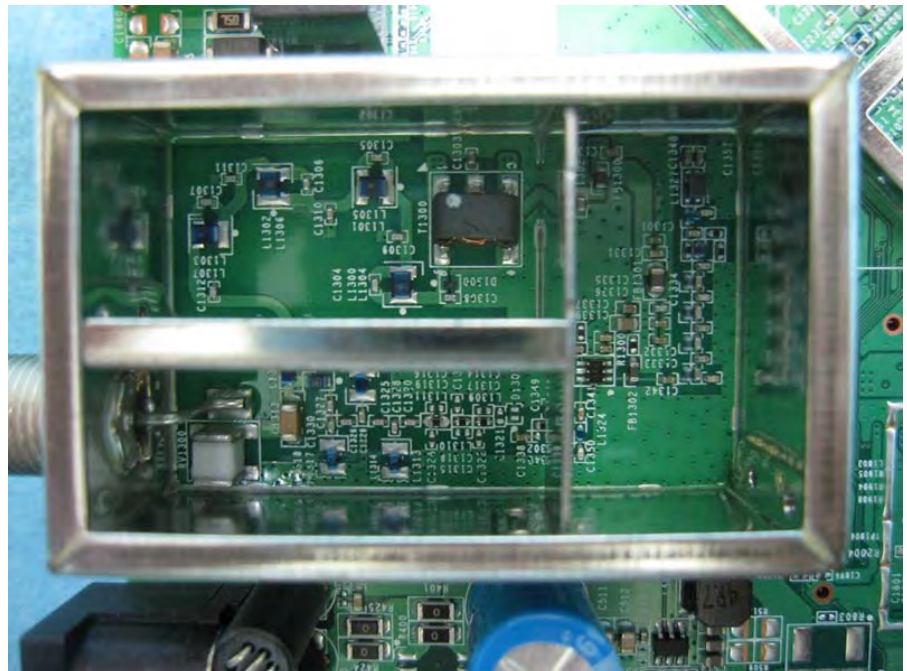
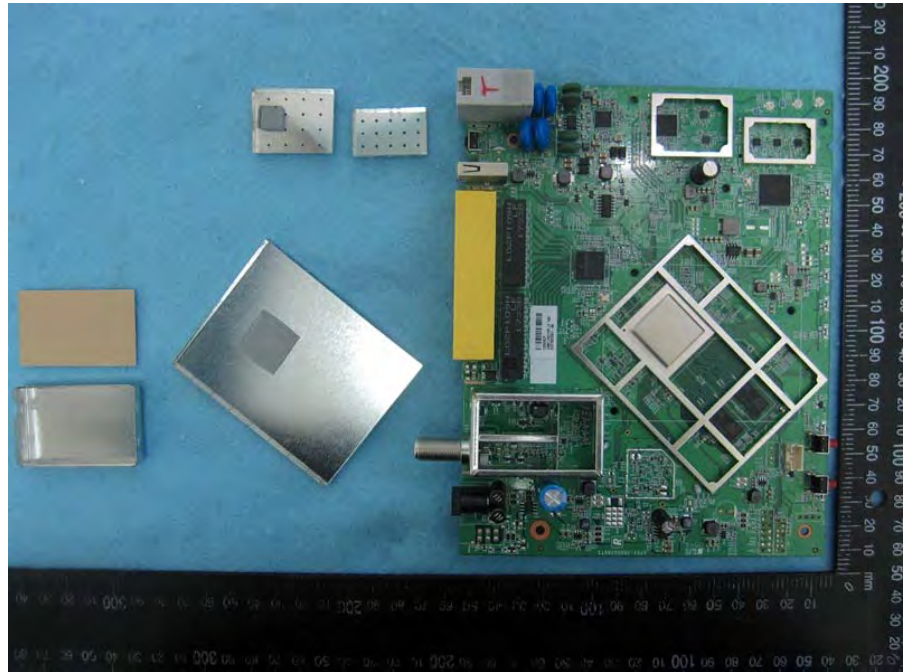








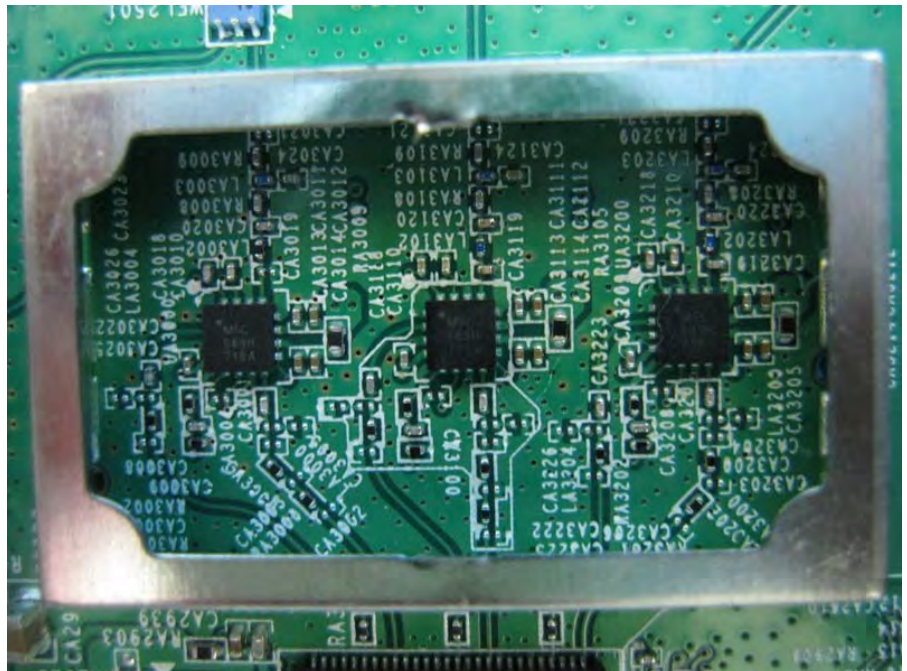
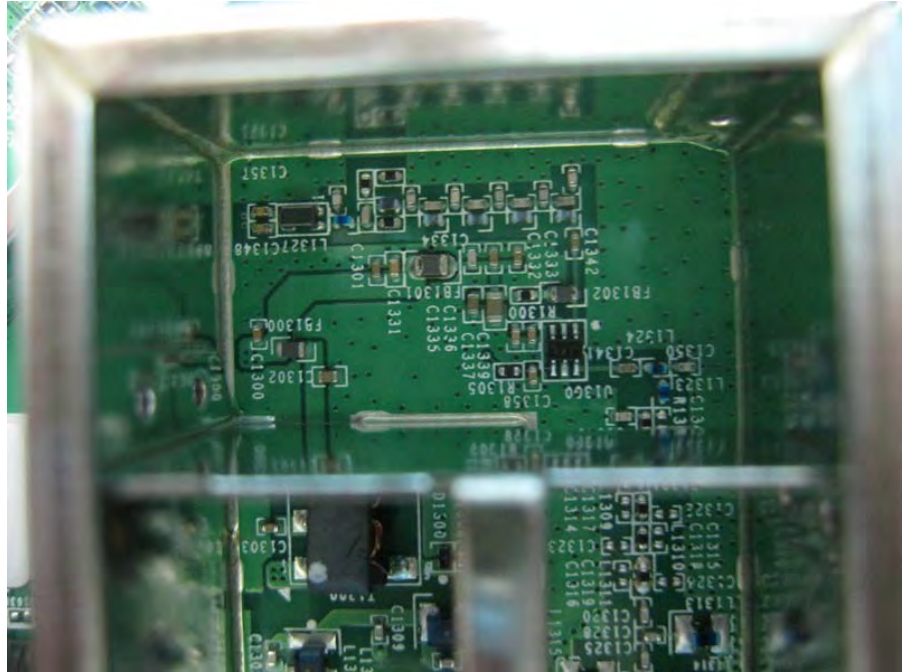


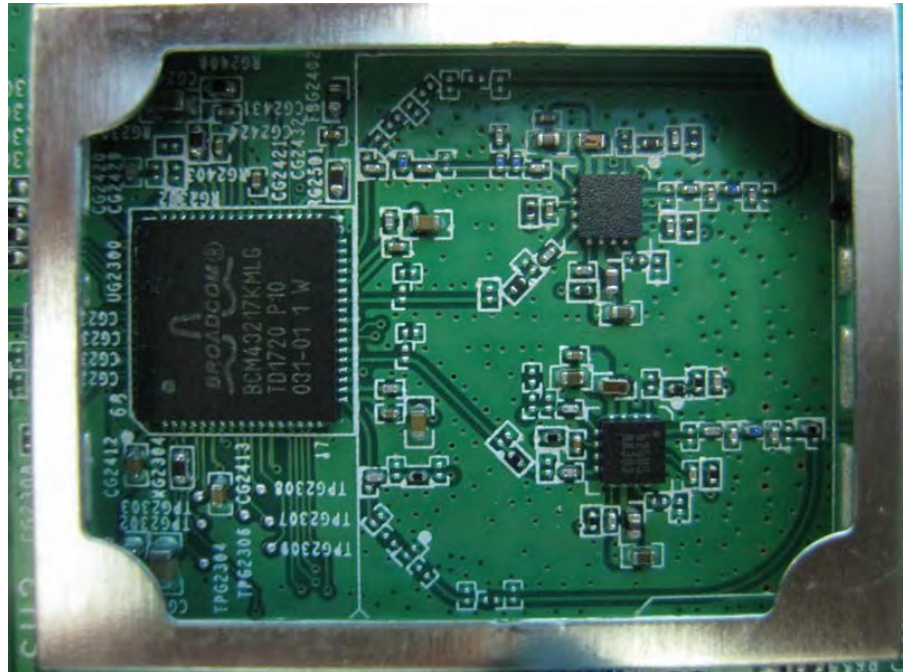






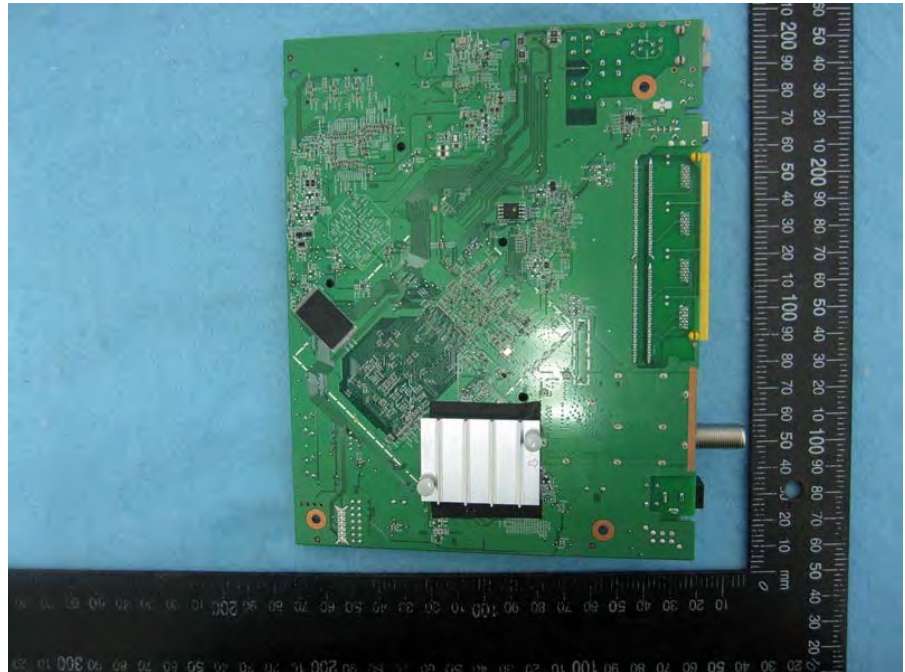
Report No. : EP733013-01

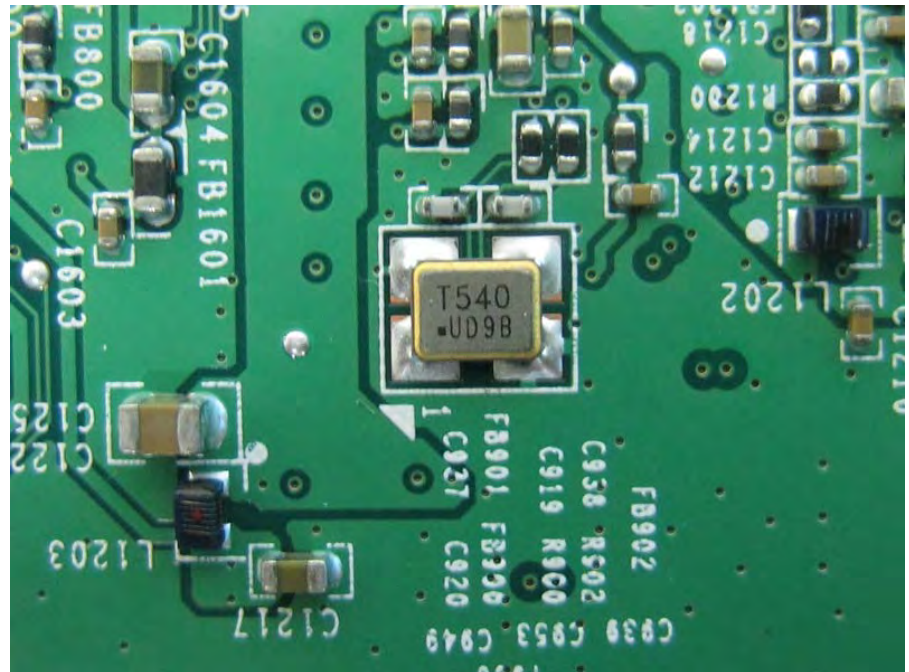


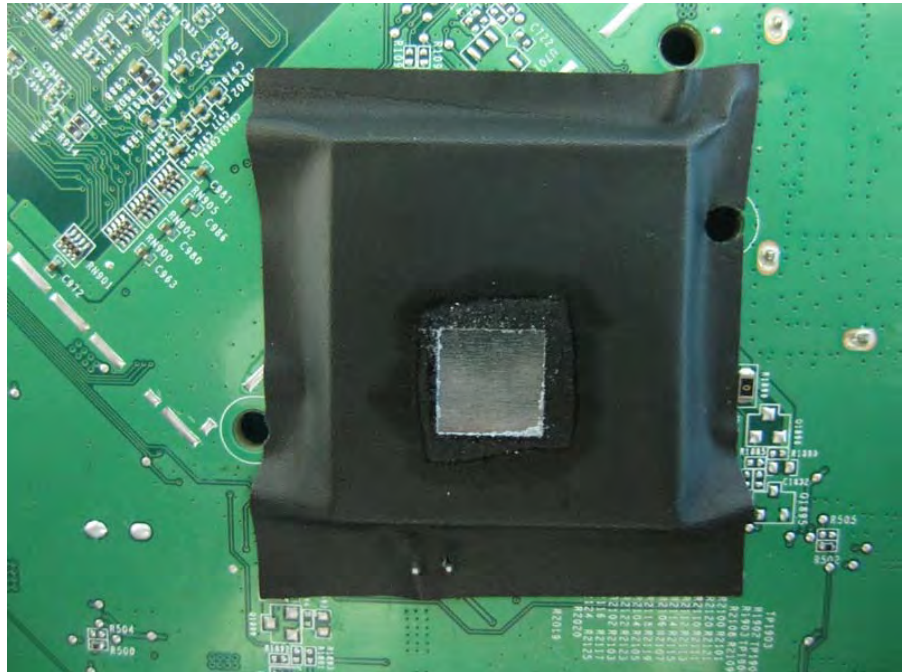






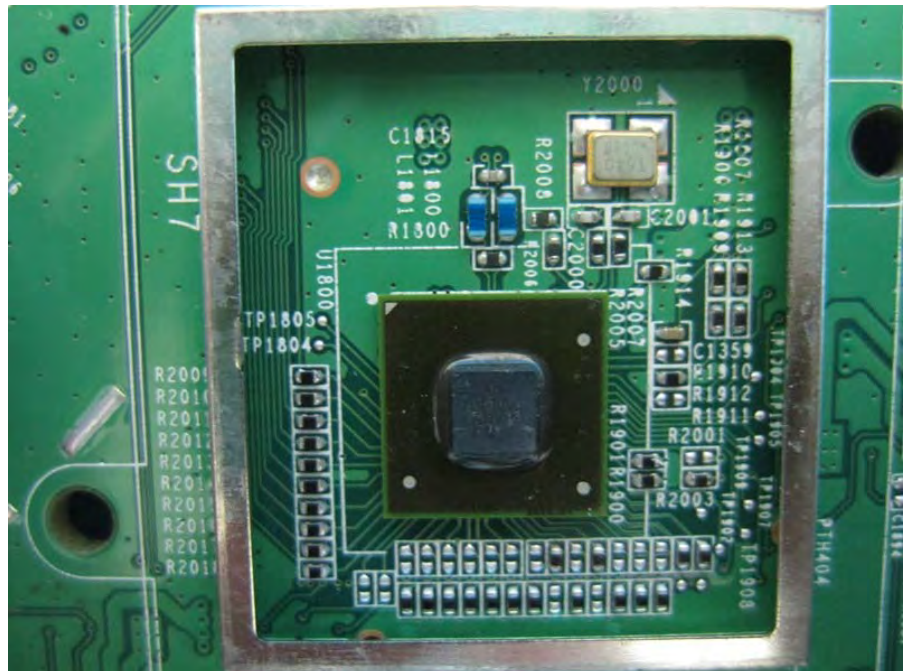


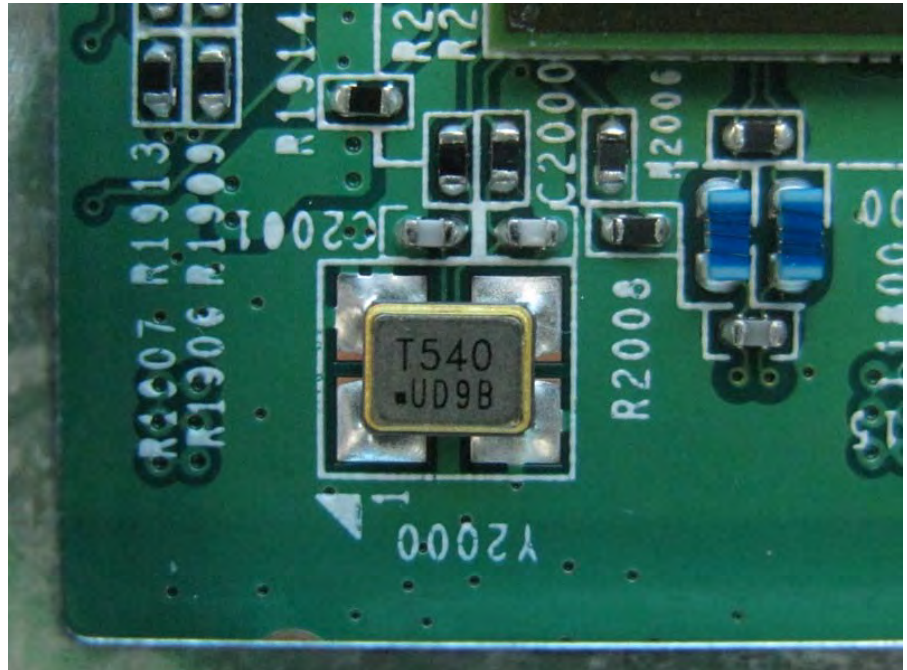




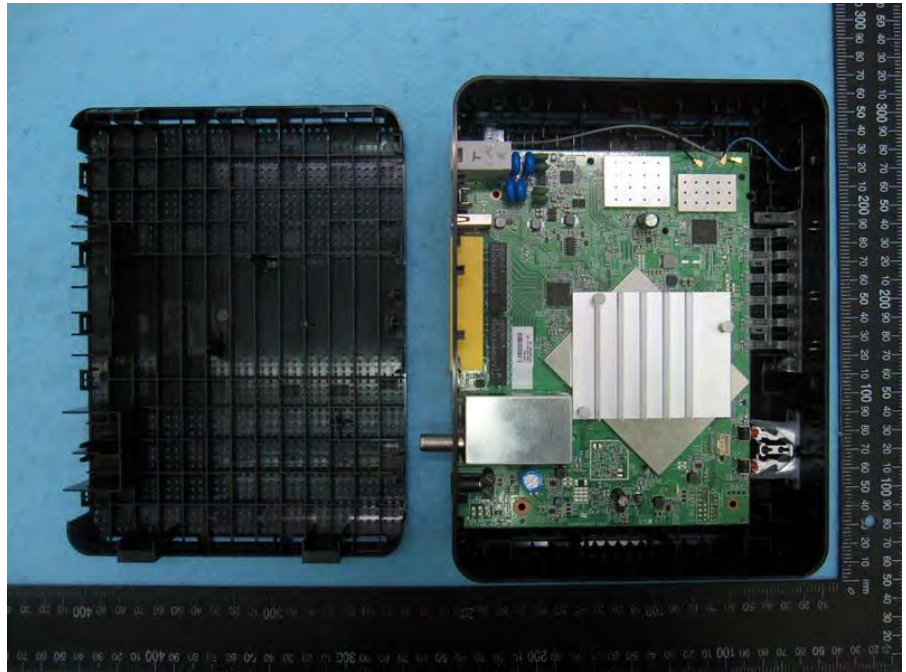


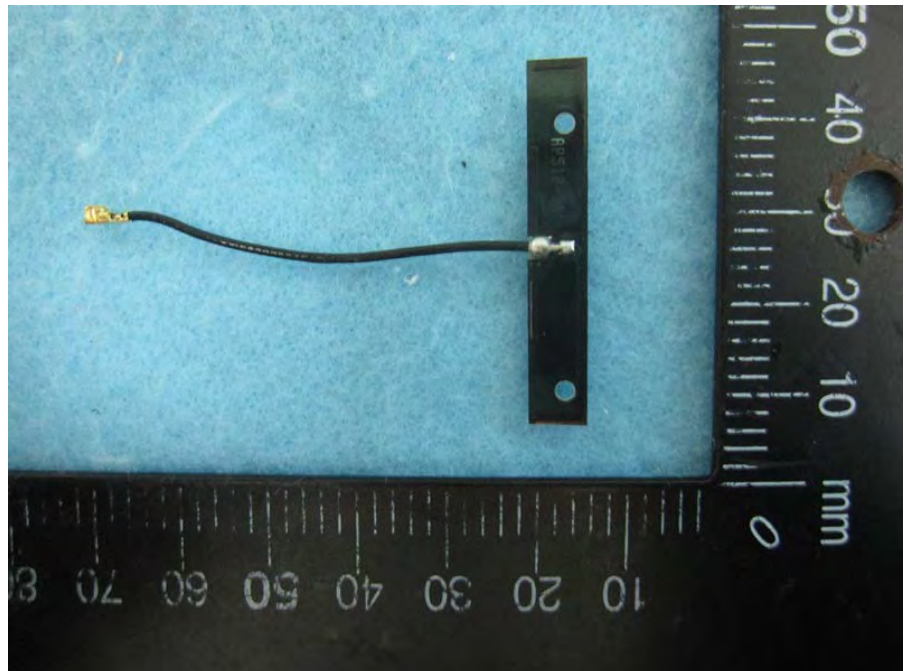
A photograph of a green printed circuit board (PCB) with various electronic components. The board is rectangular and populated with numerous integrated circuits, capacitors, and other surface components. A large, square, silver-colored component, likely a microprocessor or memory module, is prominent in the center. To the right of this component, there are several smaller, rectangular components. The board is connected to a yellow ribbon cable on the right side. A small, square, silver-colored object is placed on the left side of the board. The board is positioned next to a ruler for scale, with markings in centimeters and millimeters visible. The background is a solid blue surface.

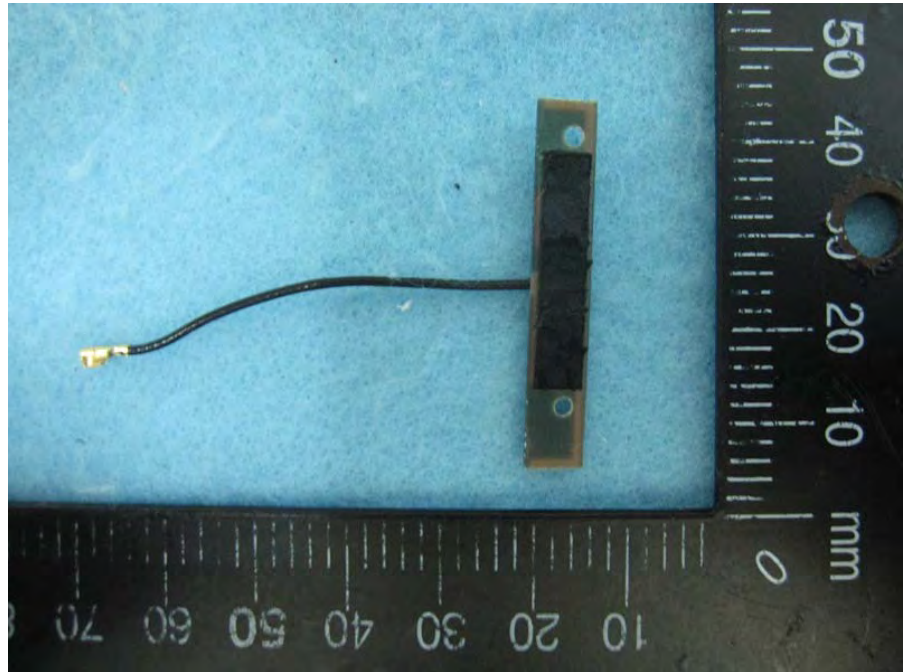


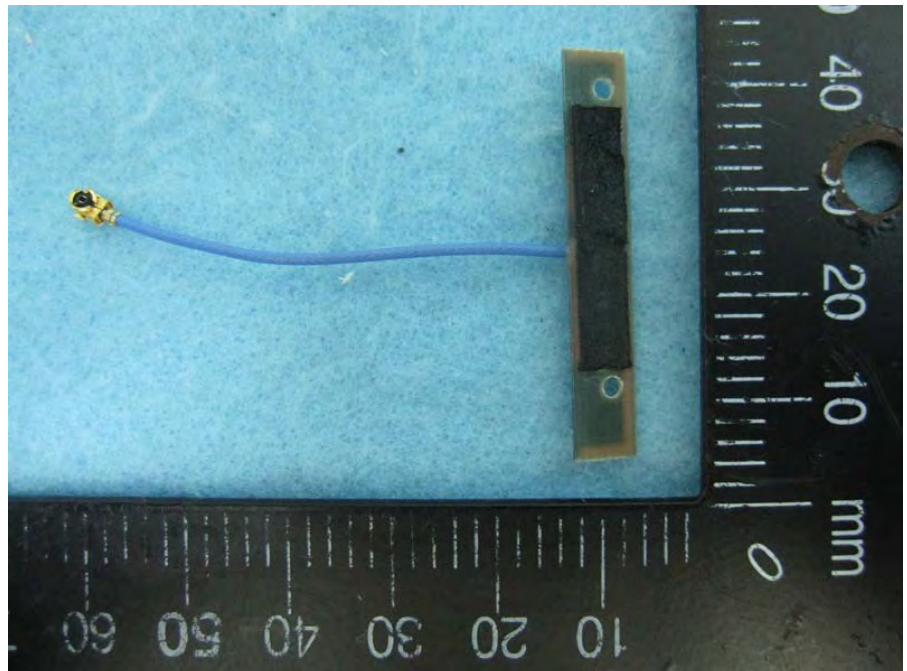
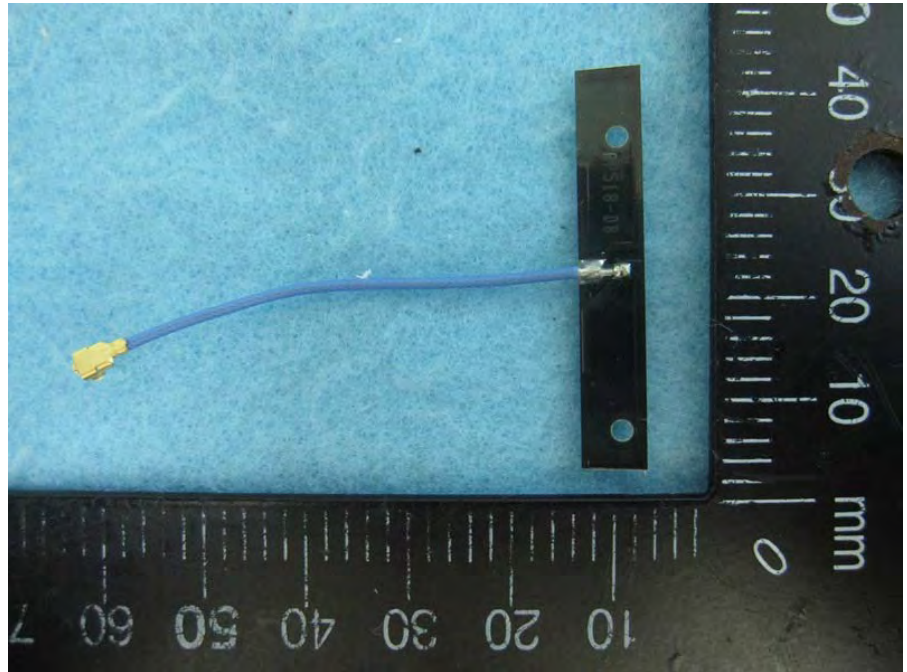


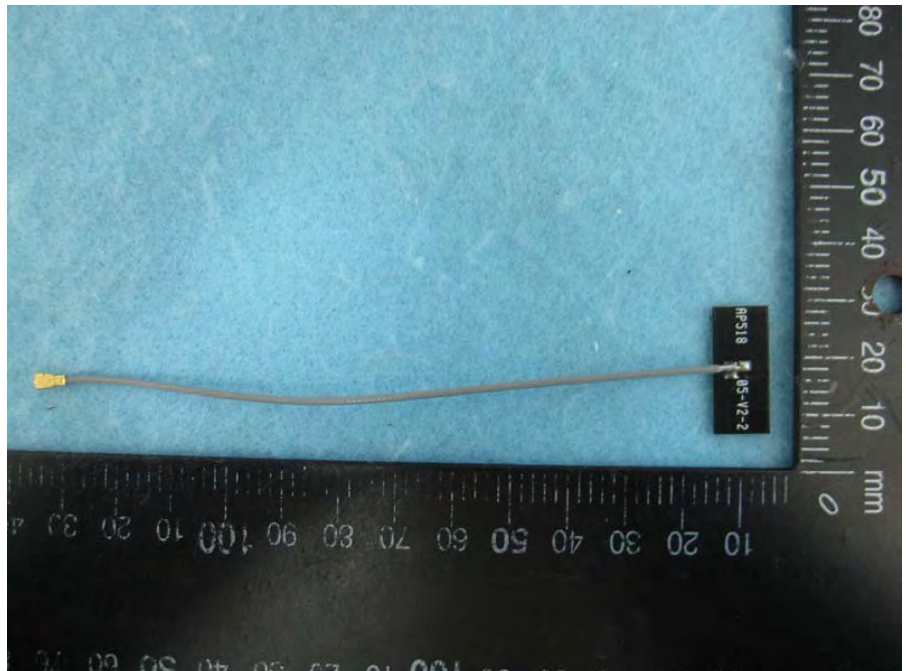
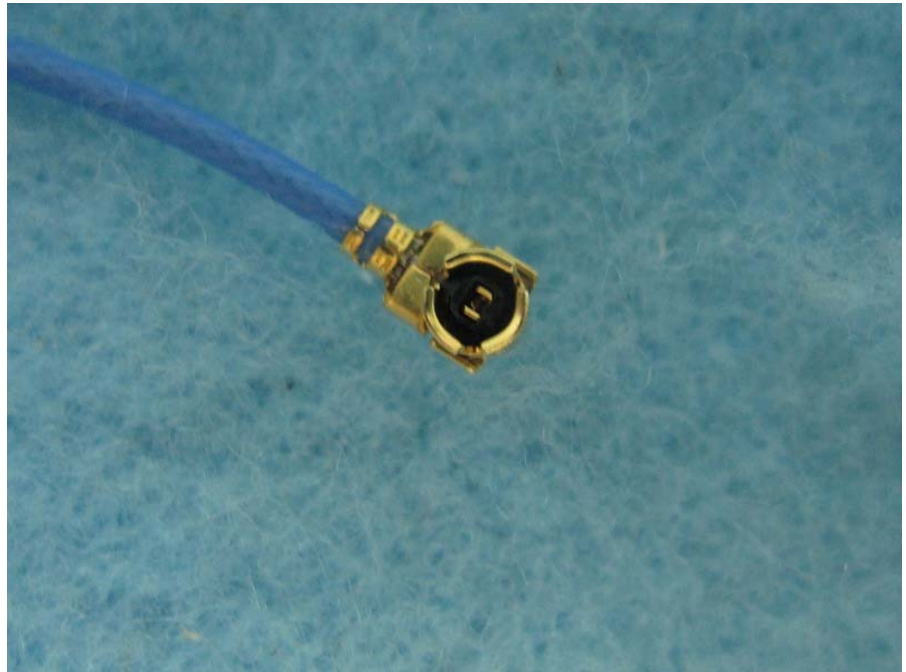
EUT 2

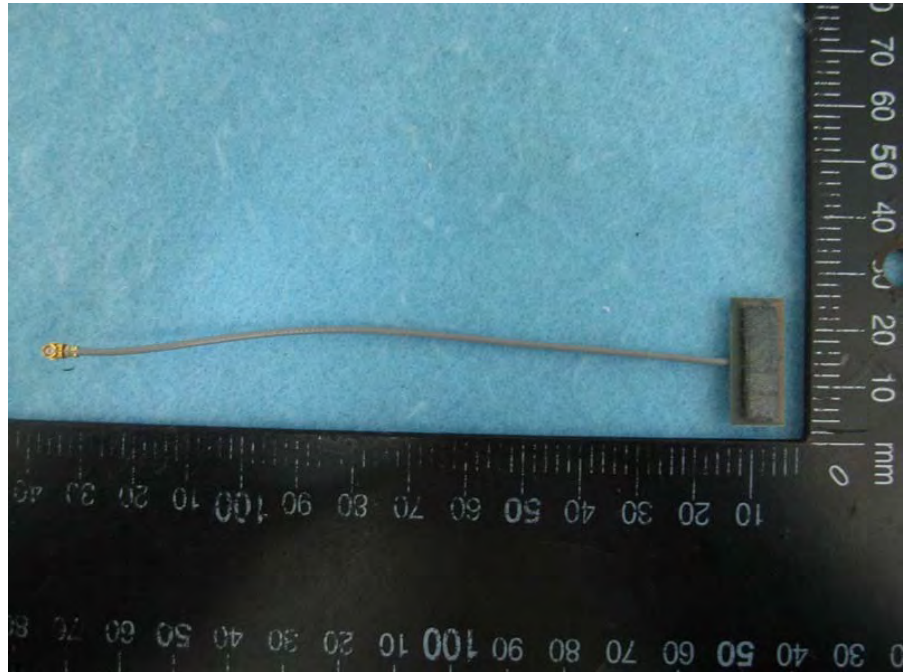




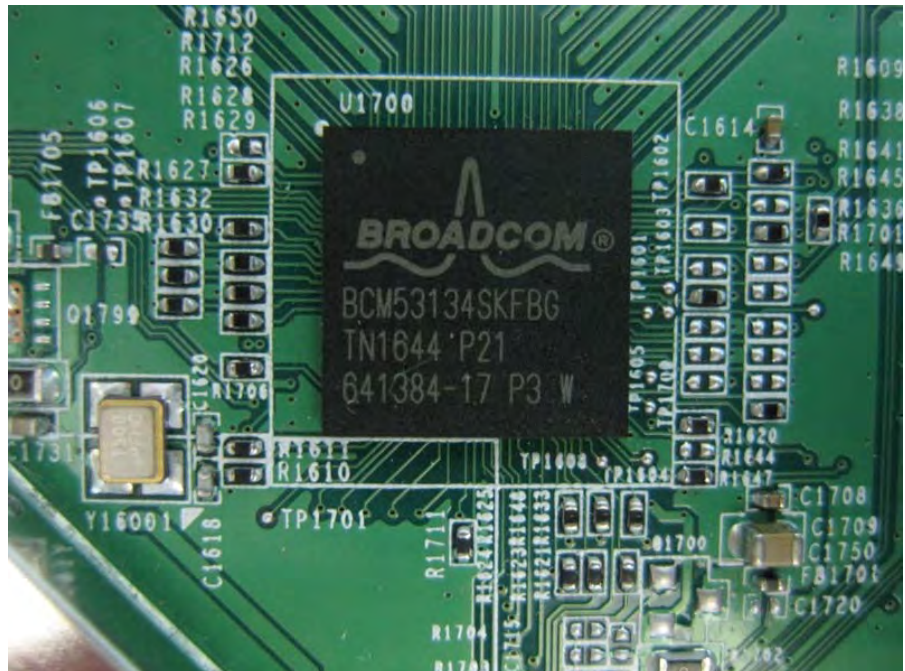














This image shows a close-up of a green PCB with several components. The central component is a square integrated circuit labeled 'T500 PFHC'. To its left is a large electrolytic capacitor labeled 'Y16001'. Below the capacitor is a small surface-mount capacitor labeled 'C1618'. To the right of the central component is another small surface-mount capacitor labeled 'C1620'. Further right, there are several resistors labeled 'R1706', 'R1610', 'R1632', and 'R1621'. At the top, there is a component labeled 'C1731'. On the far right, there are labels for 'TP170' and 'TP1621'. The PCB has various traces and solder points visible.

