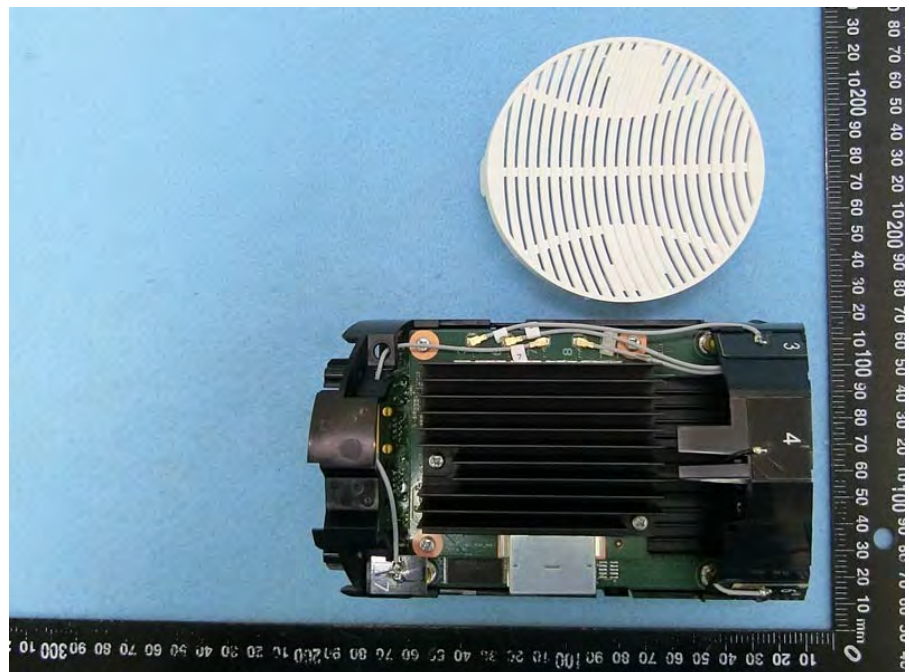
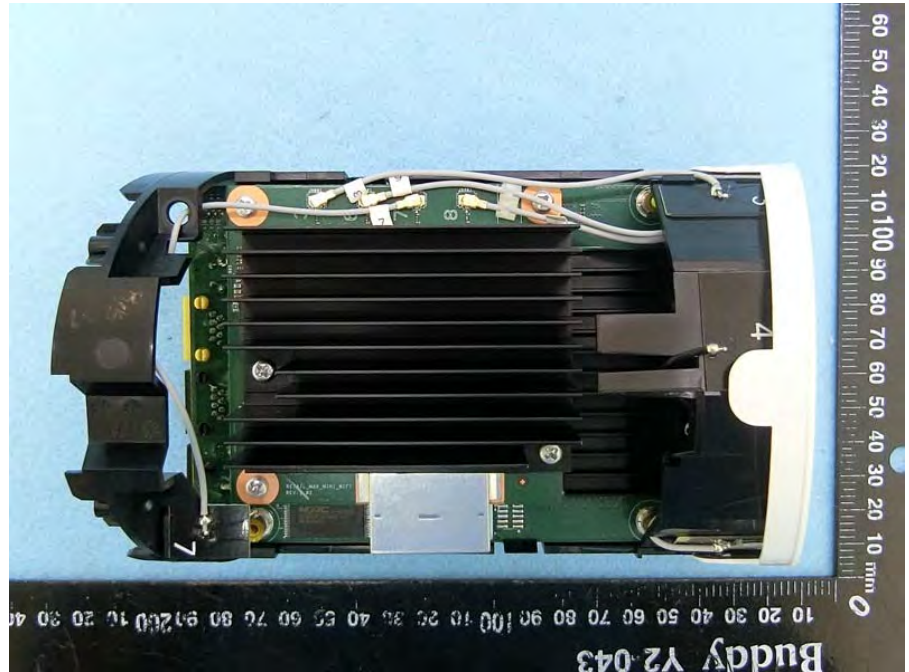
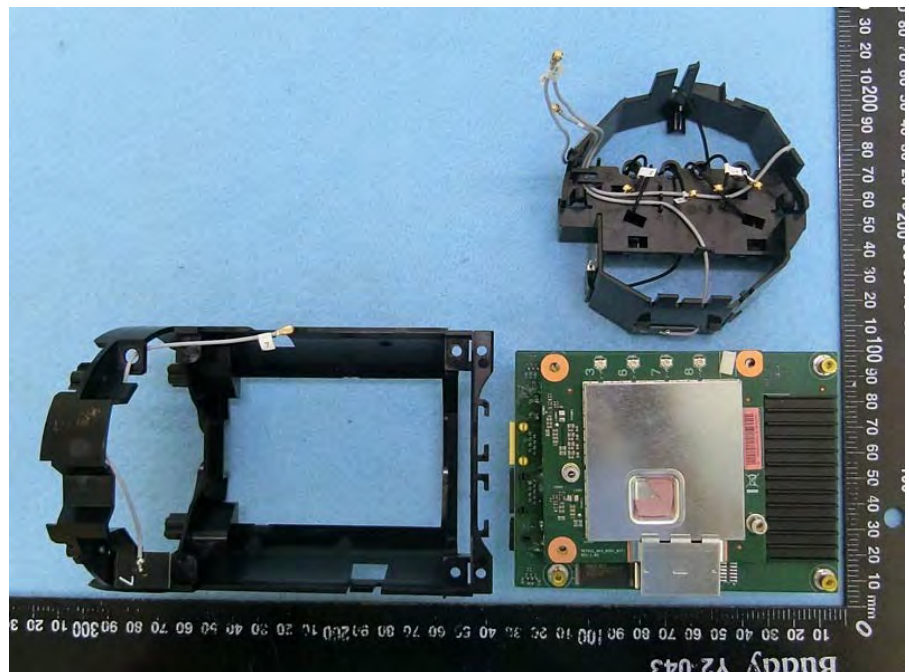
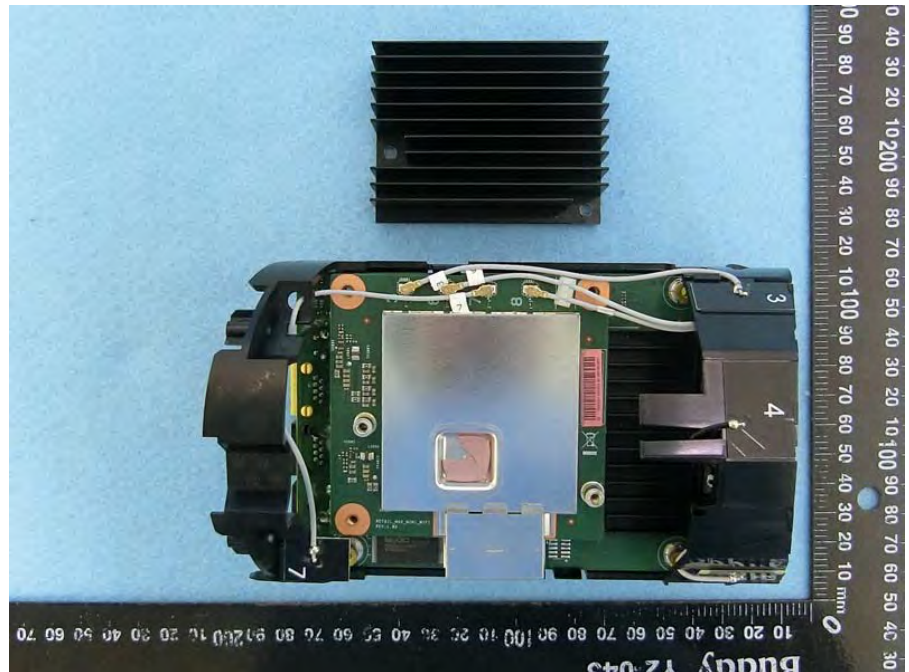
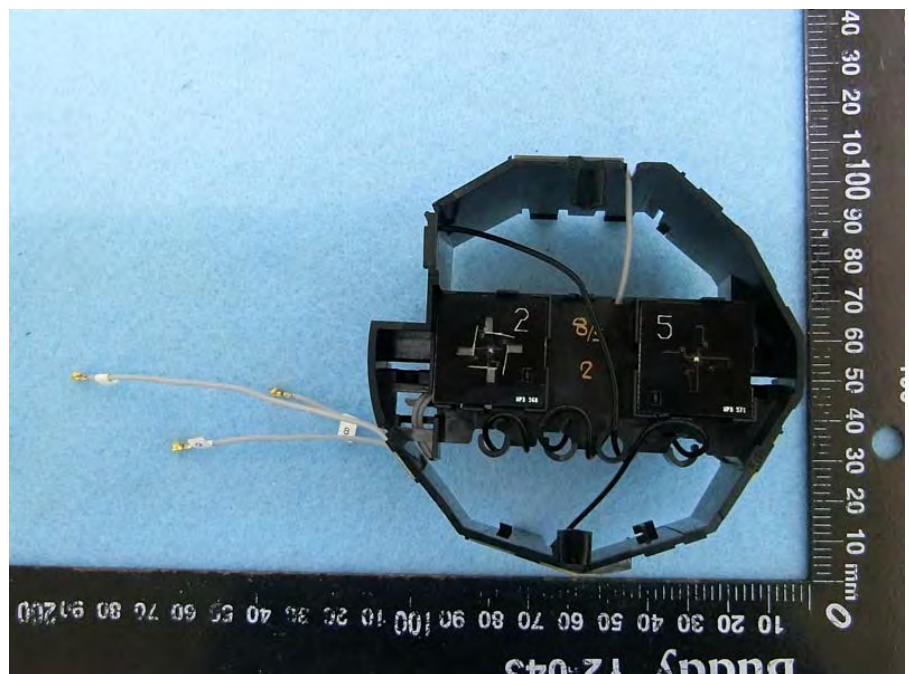
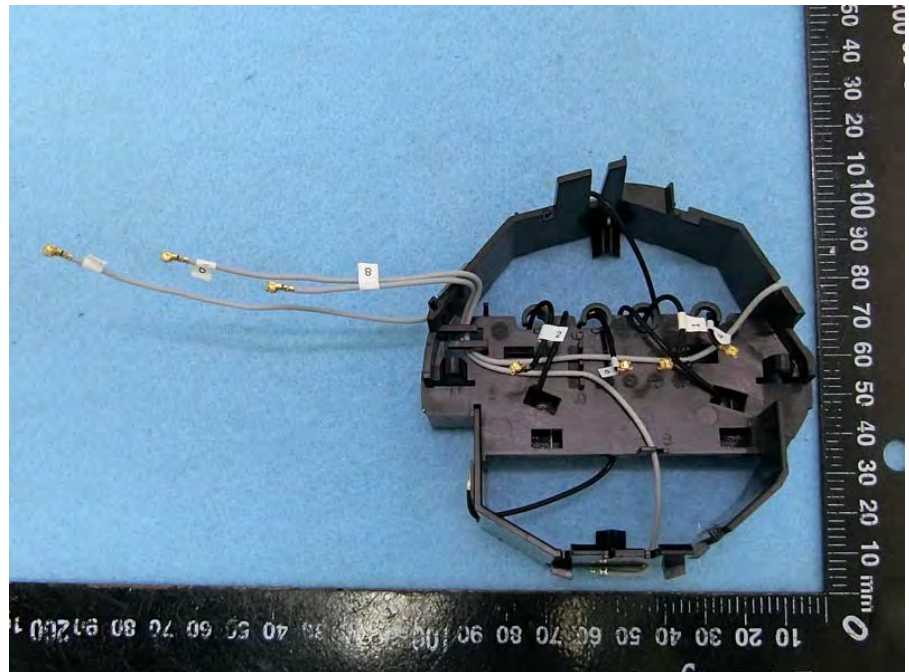


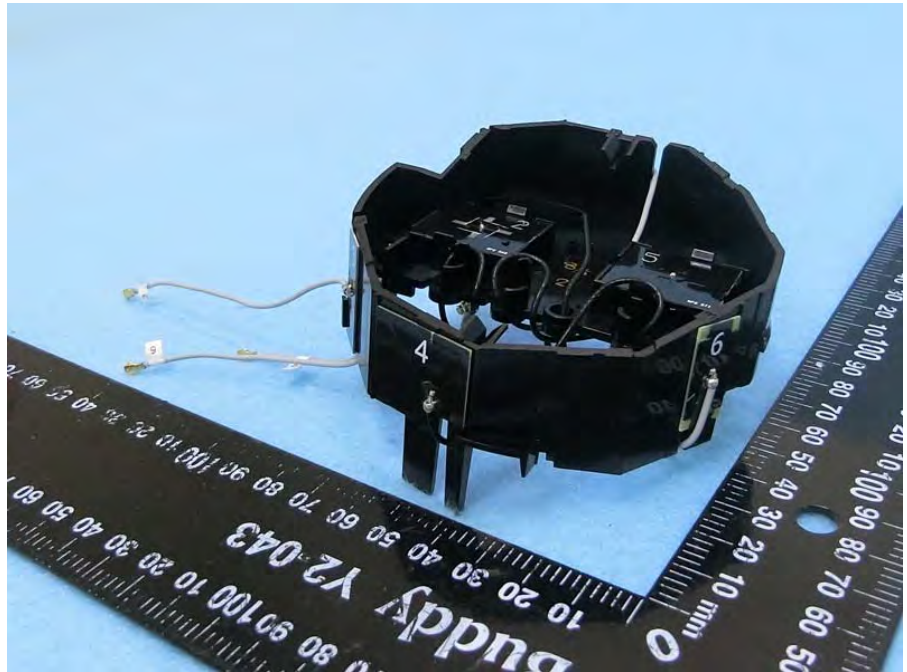
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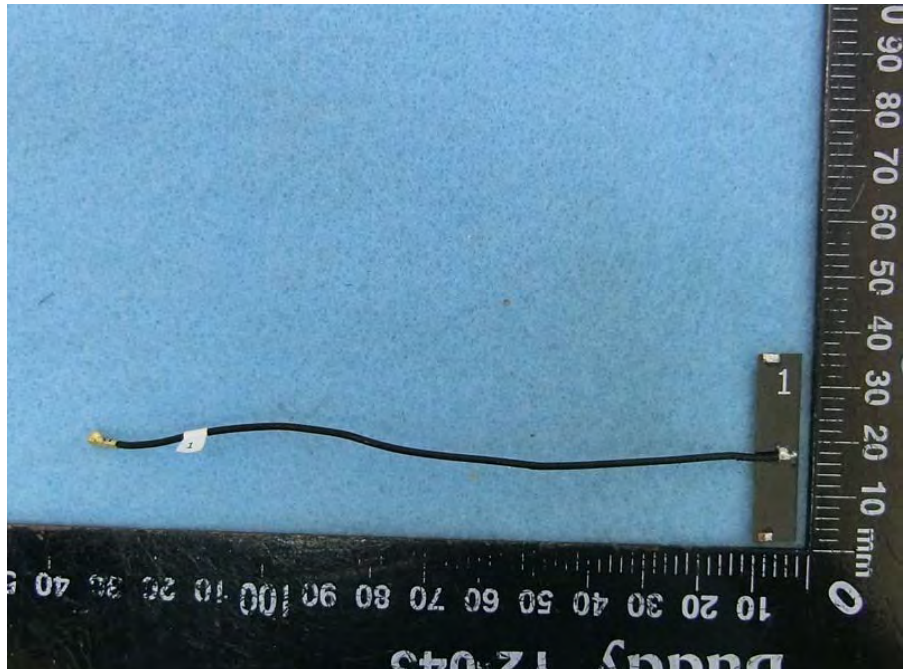


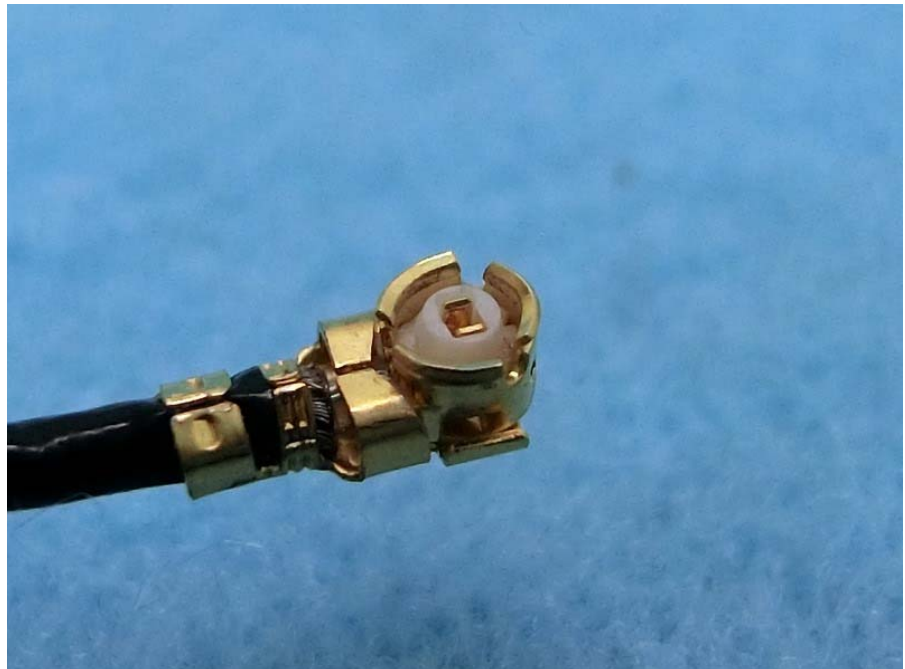
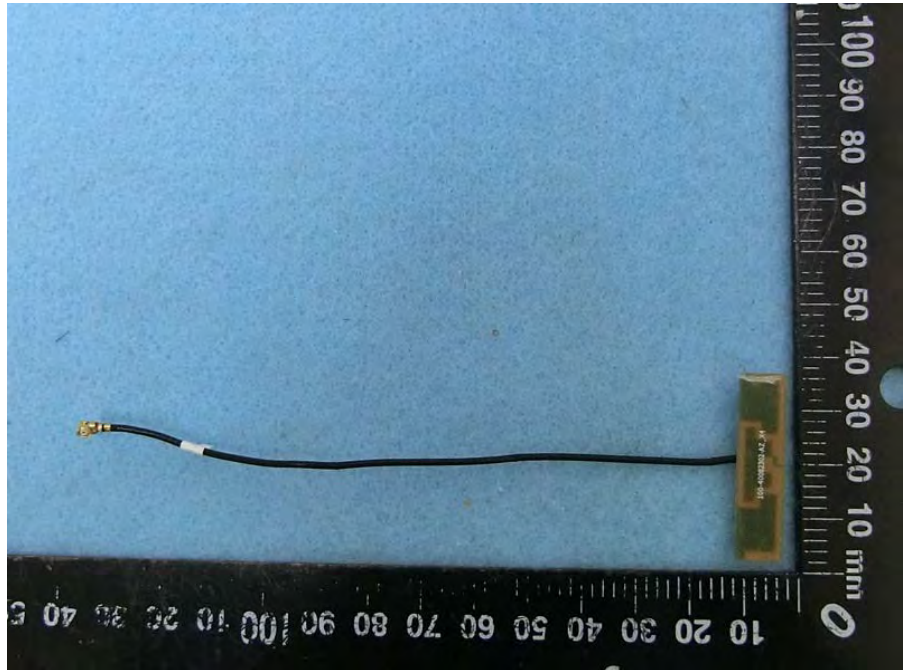


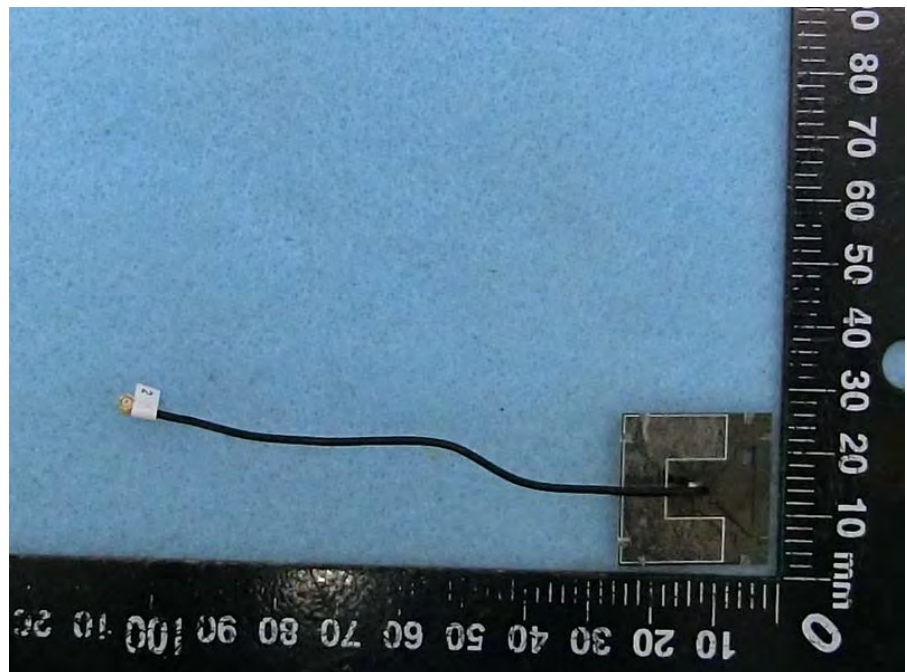
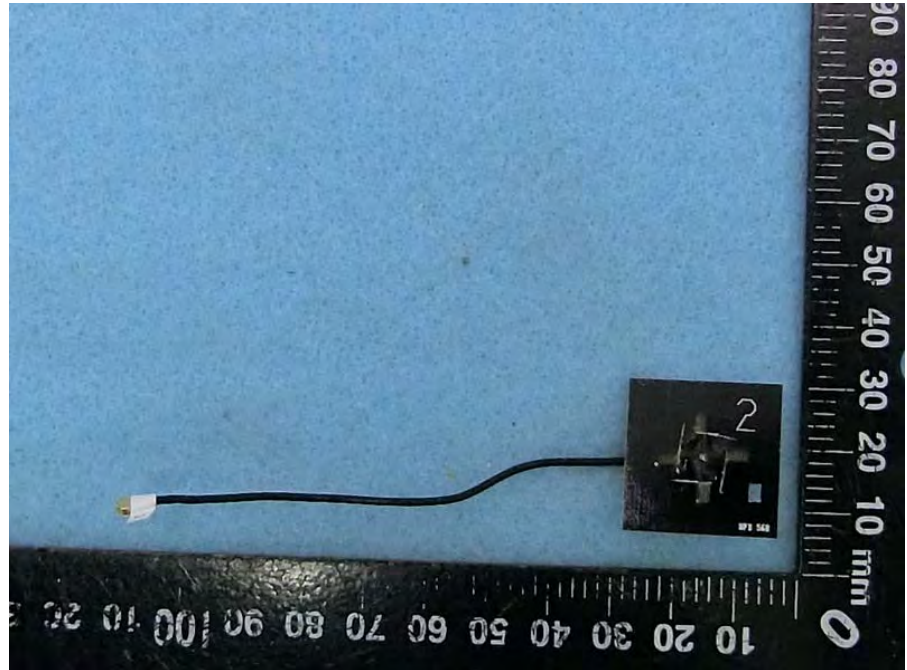


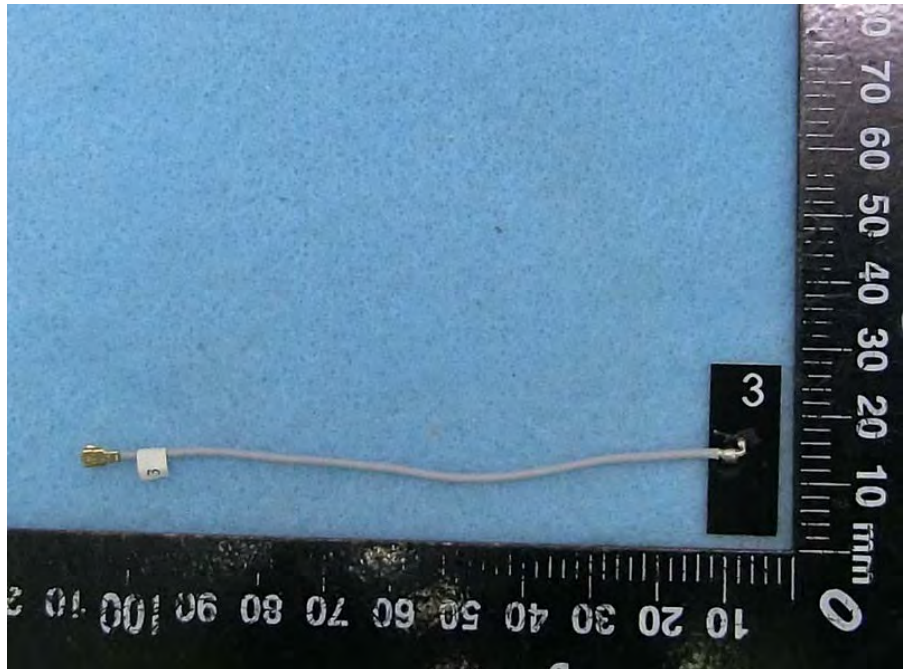
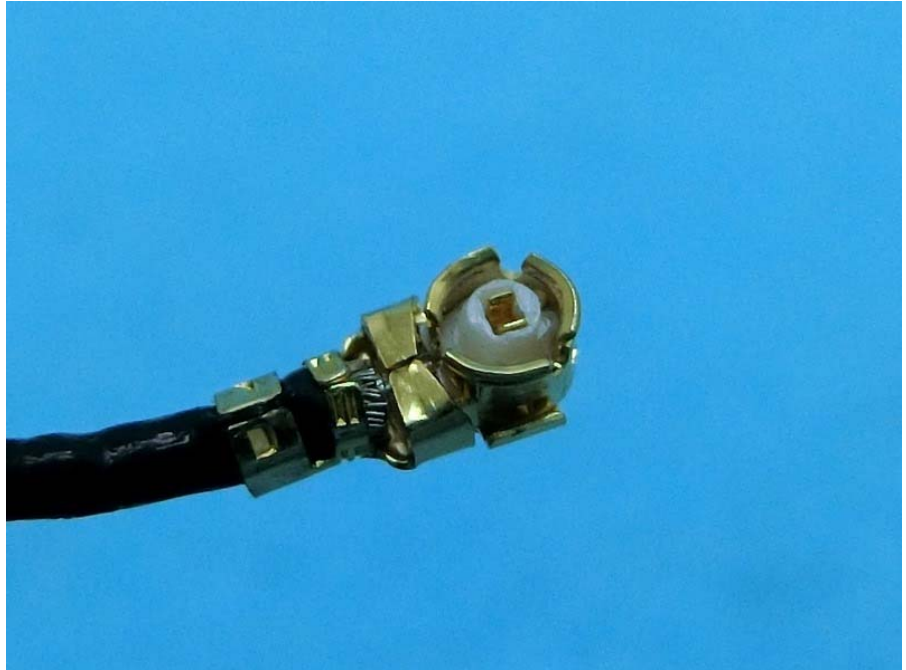


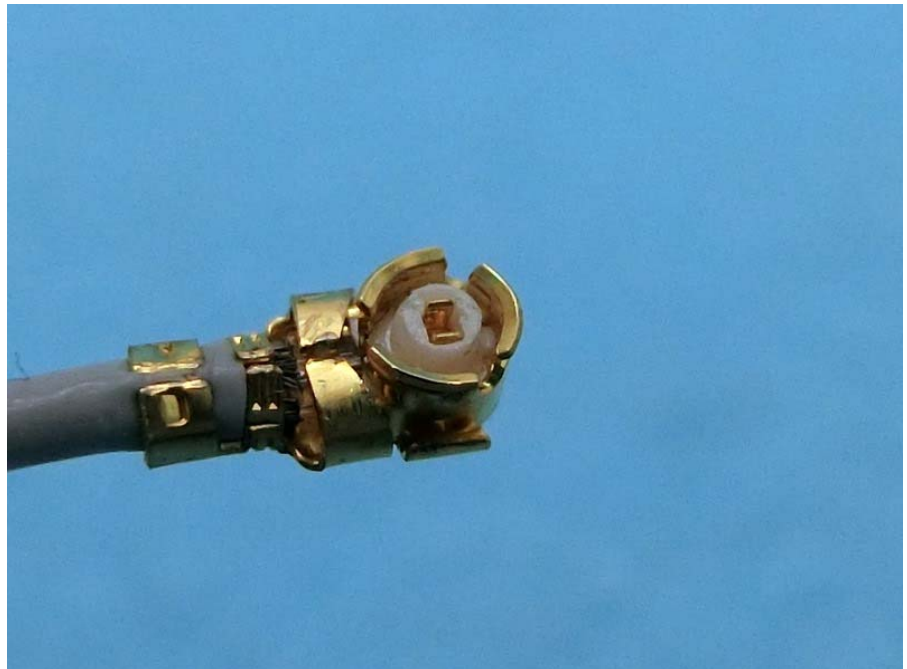
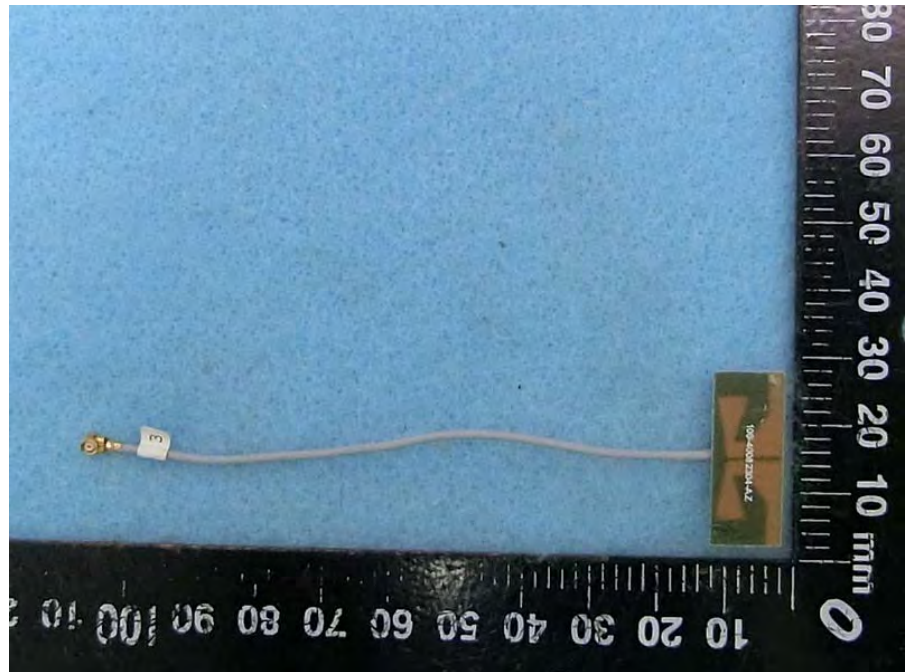


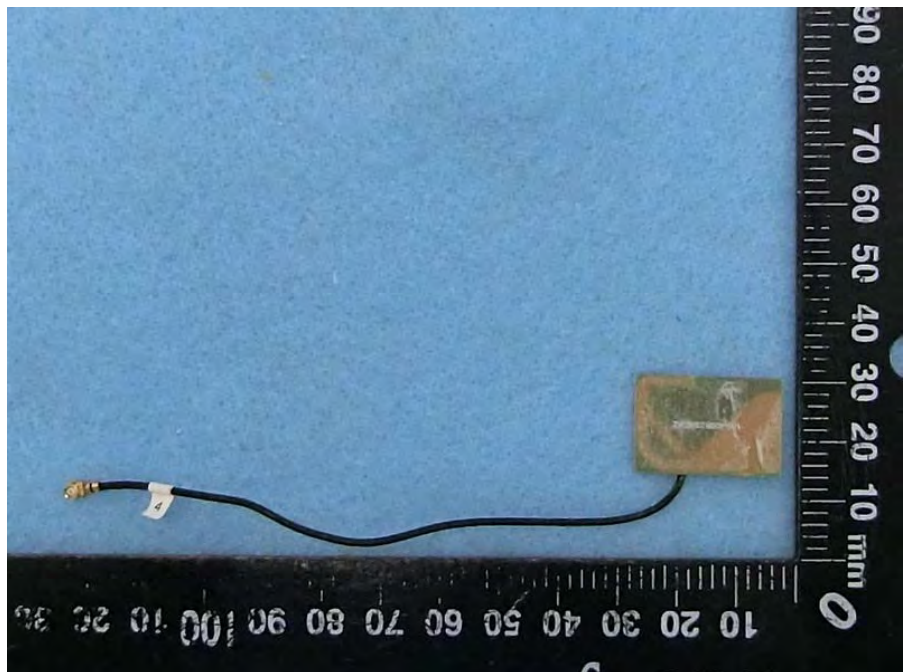
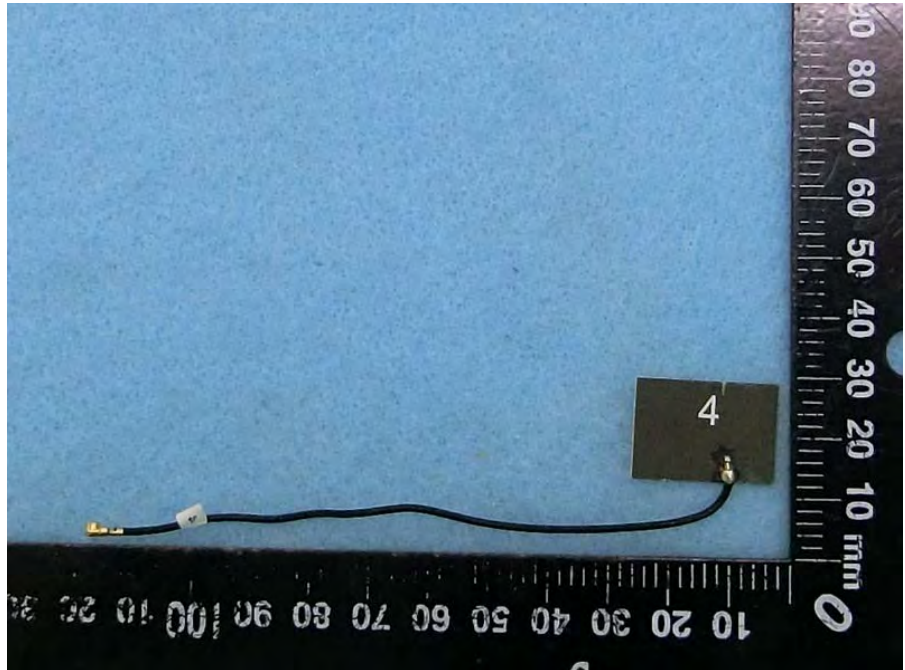


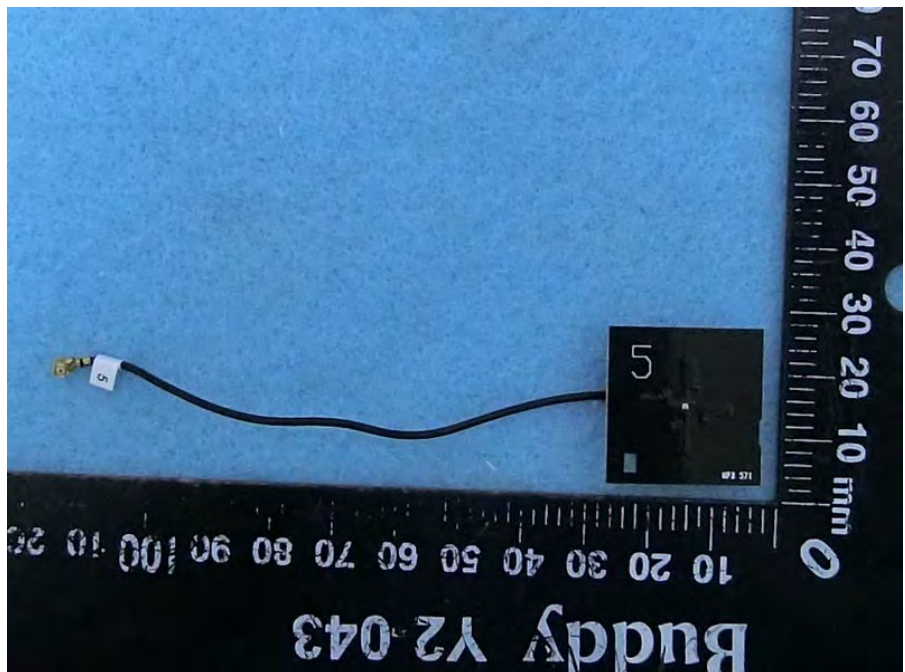
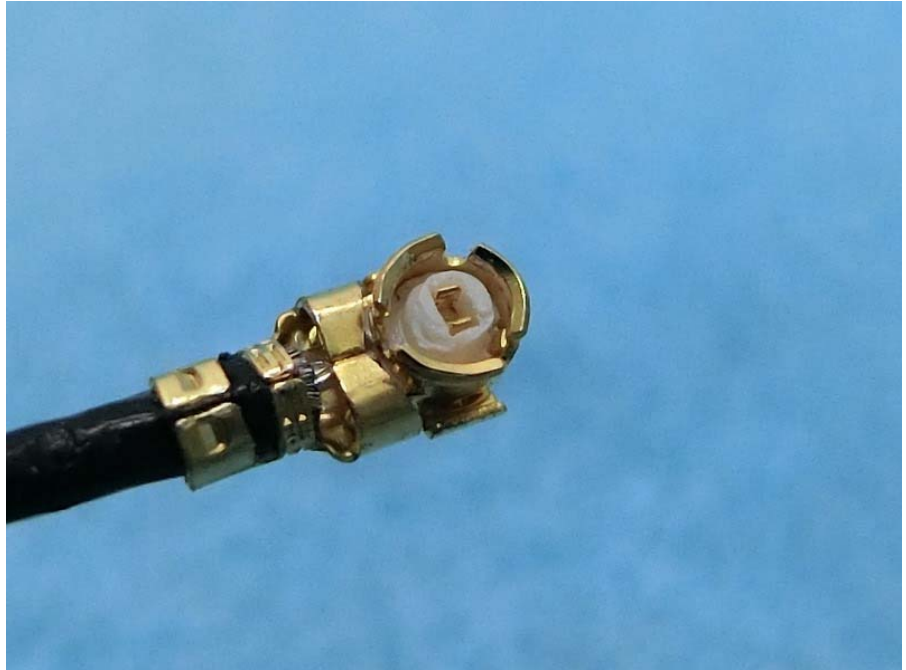


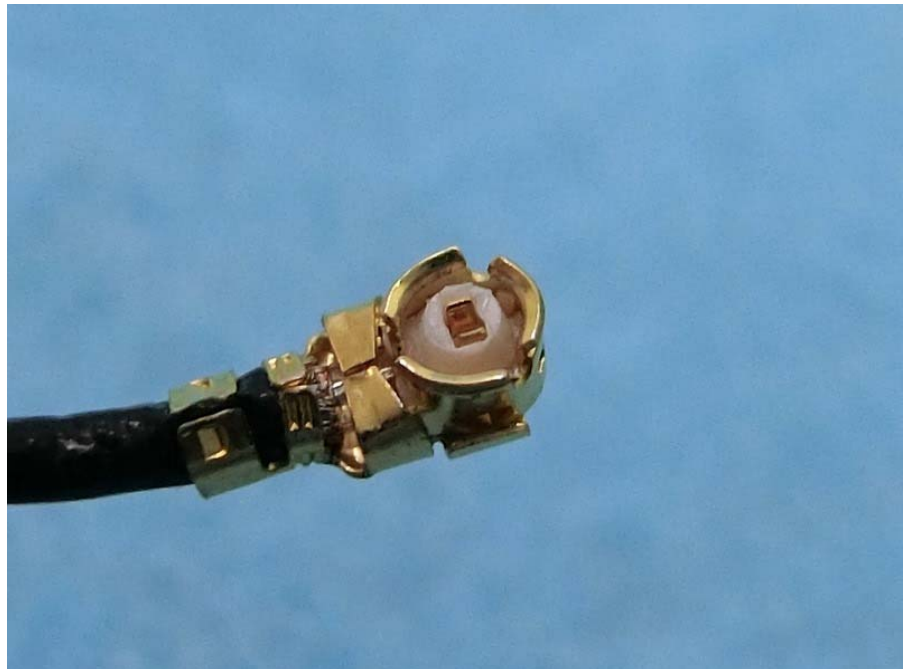
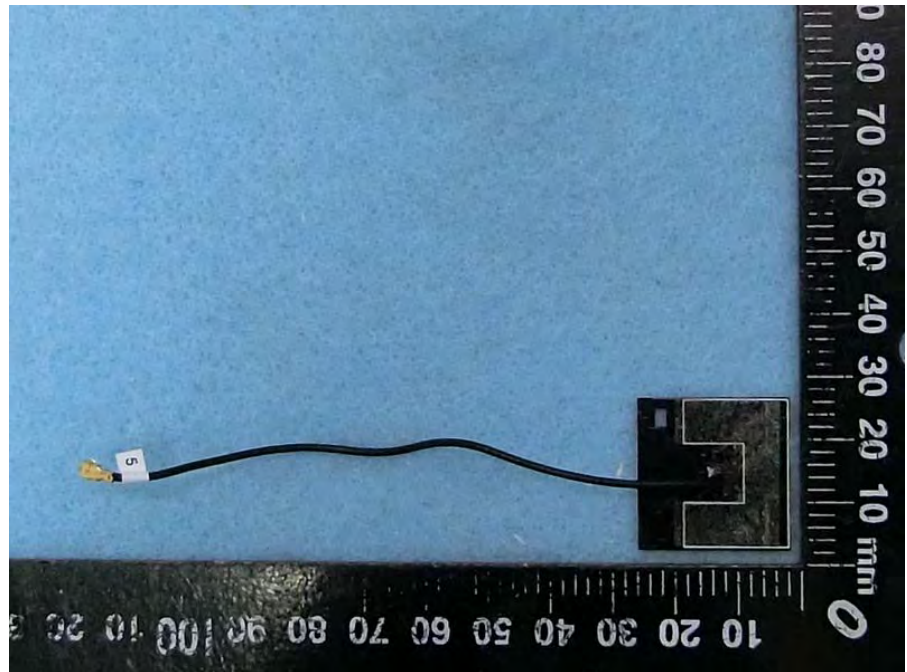


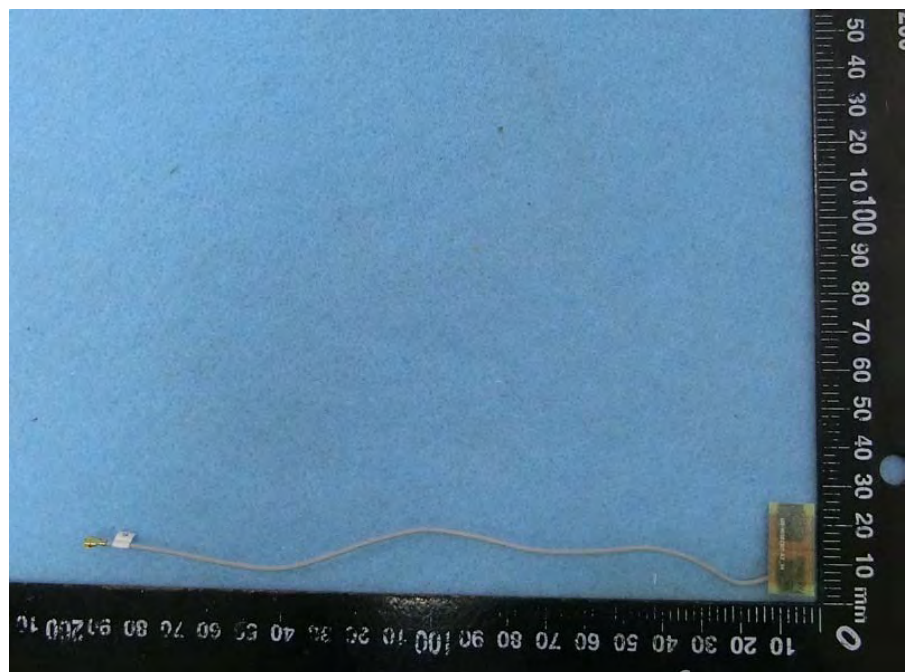
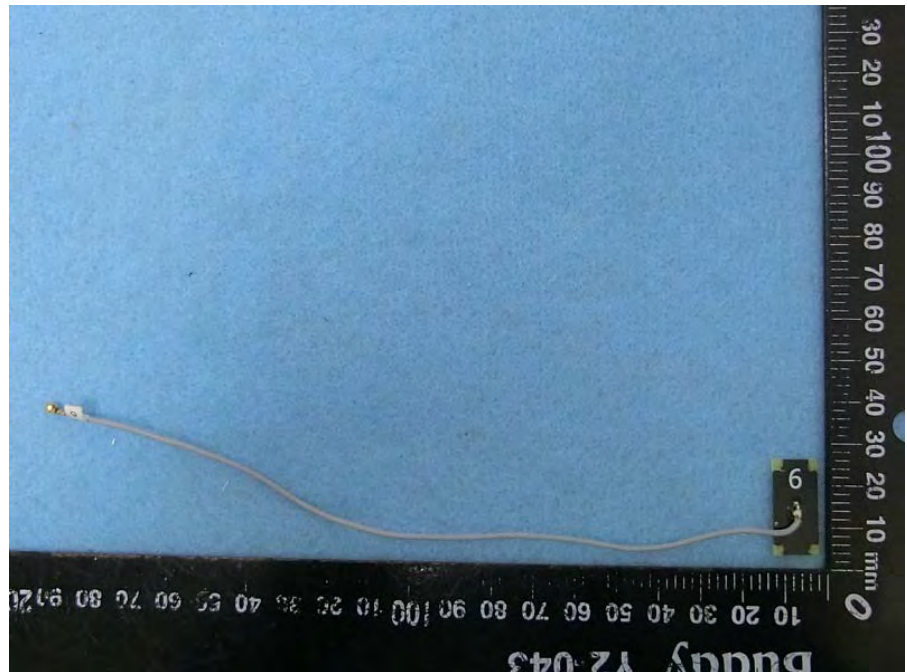


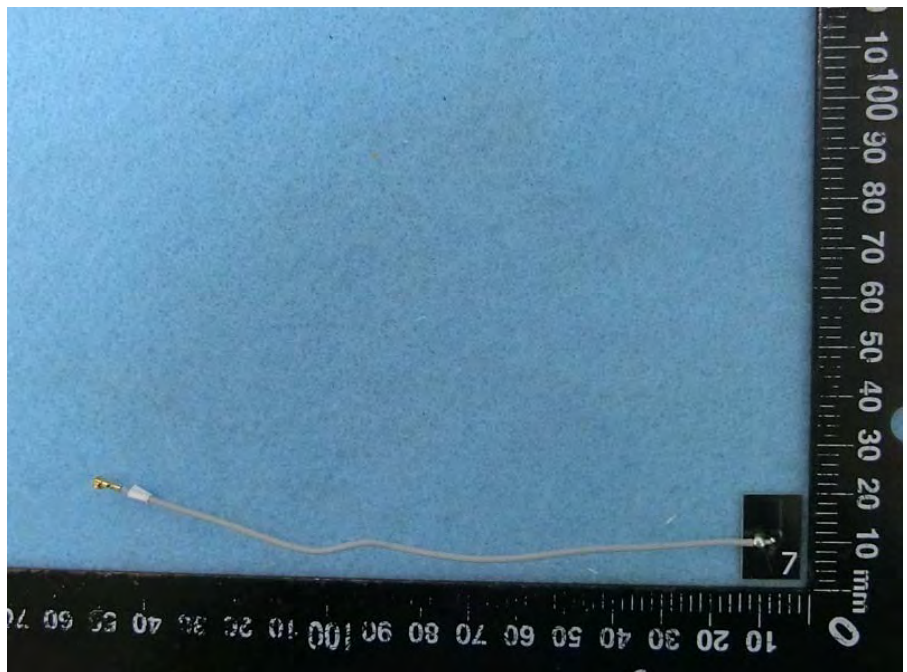
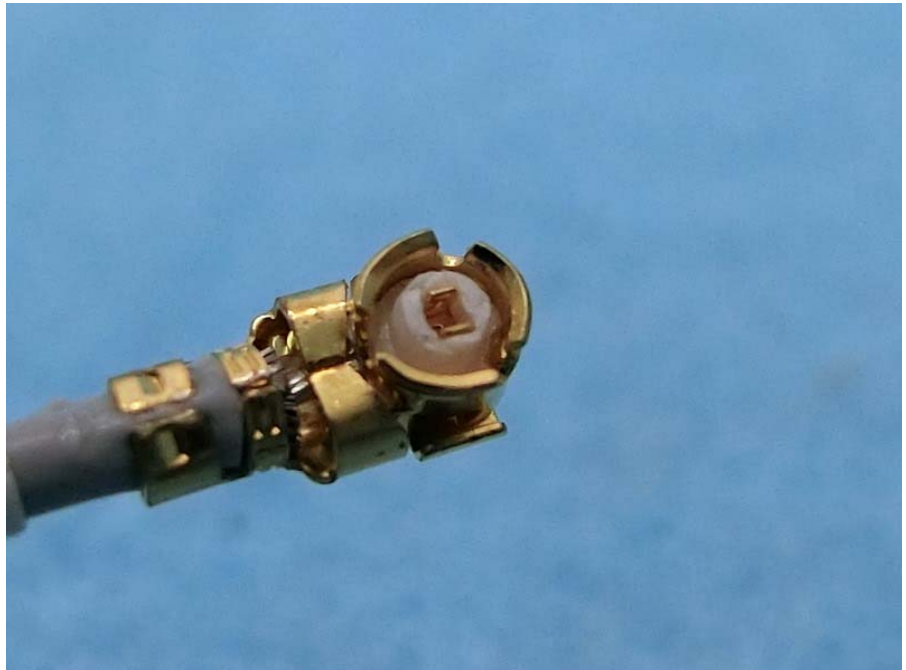


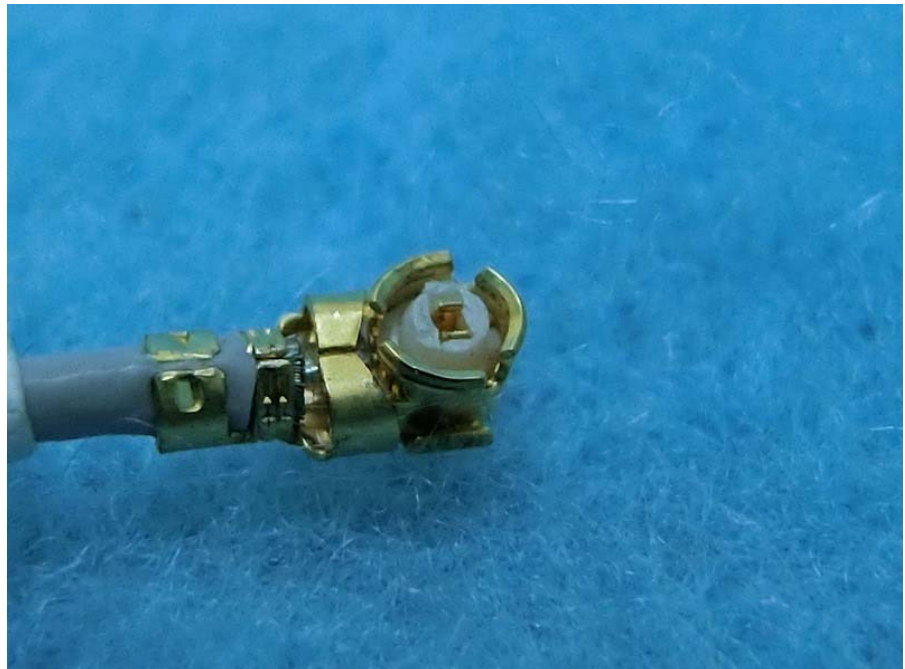
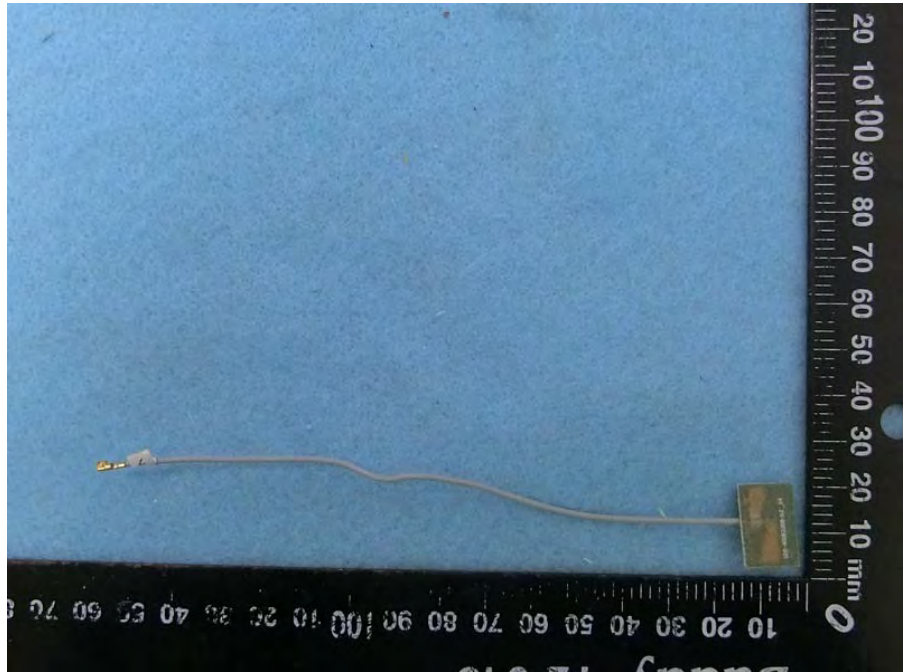


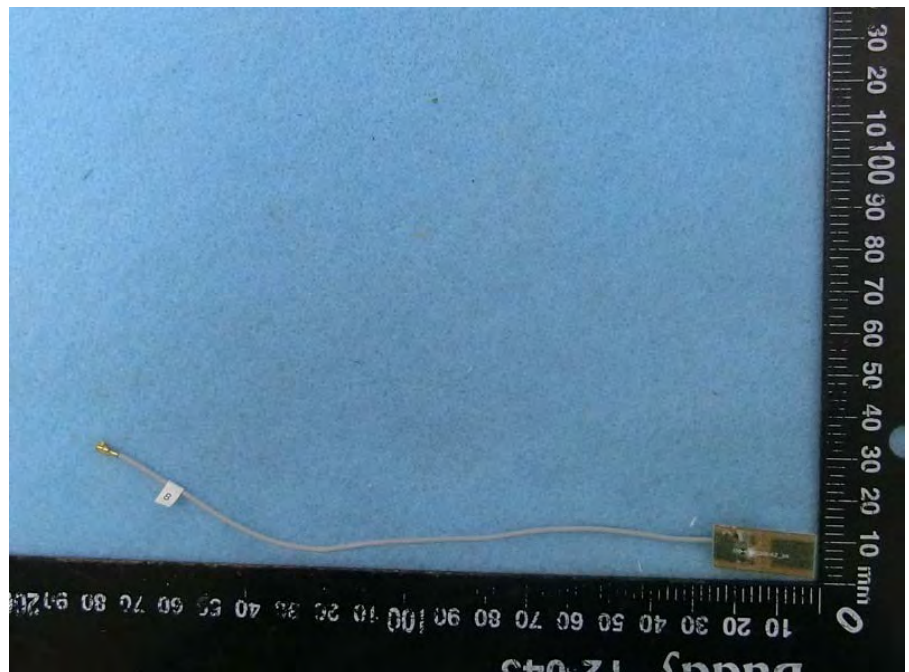
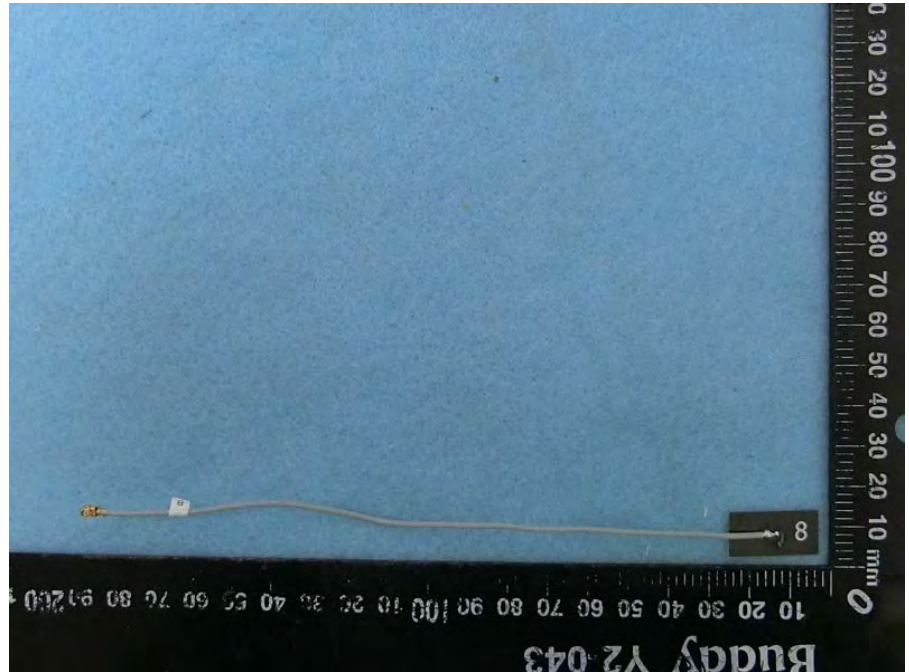


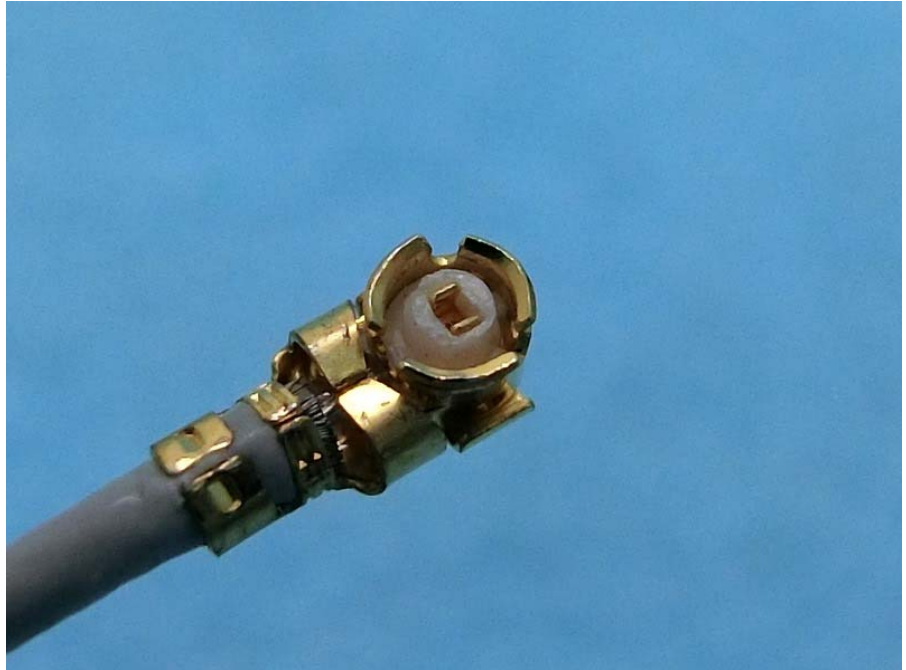


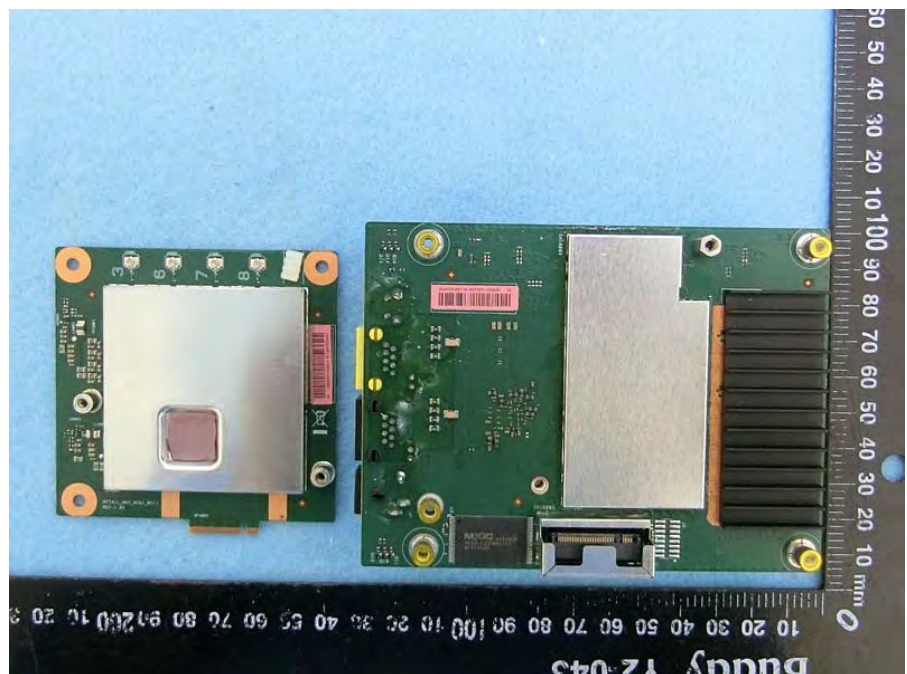
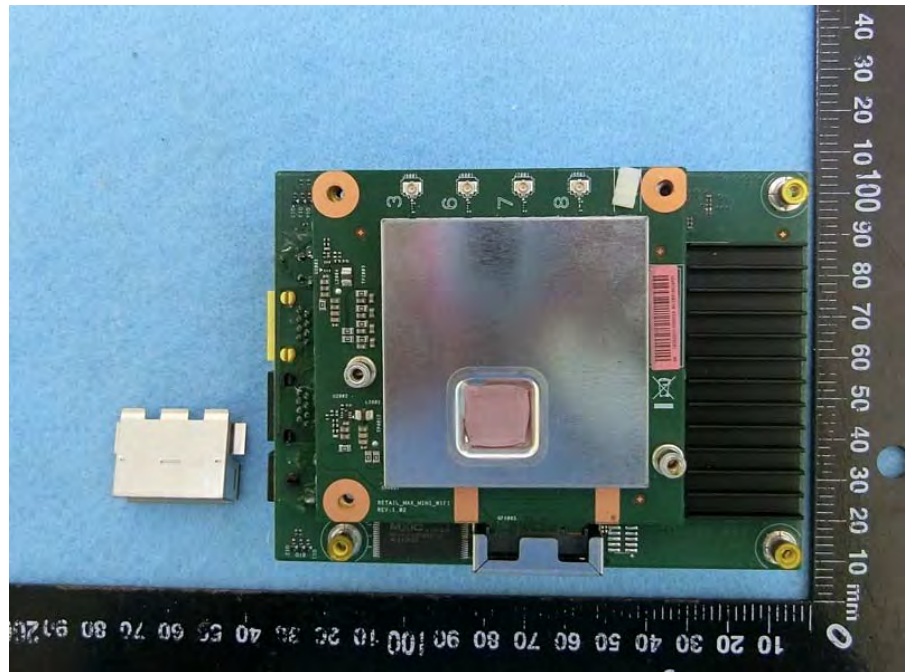


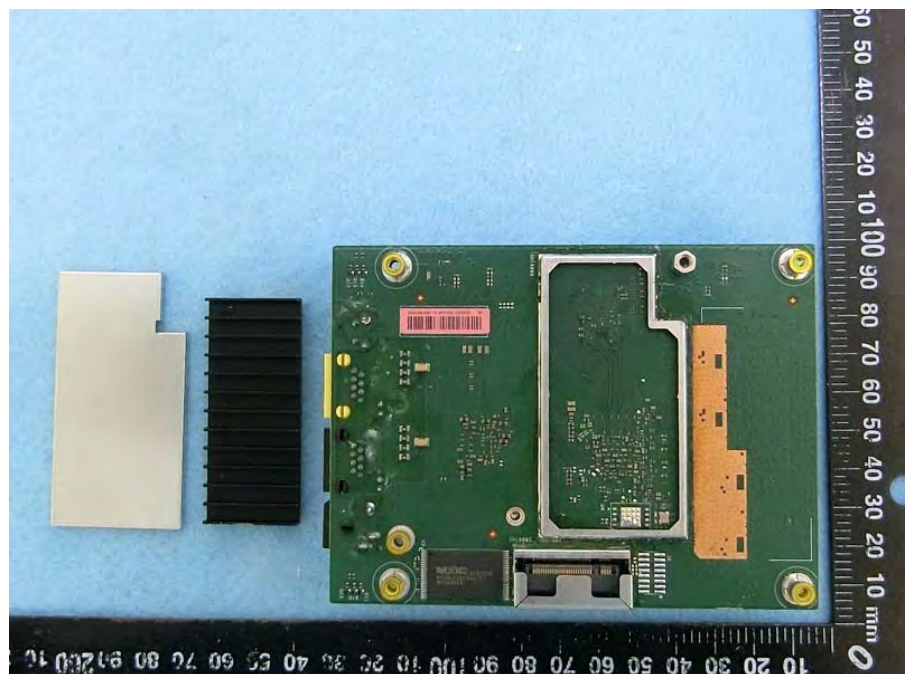




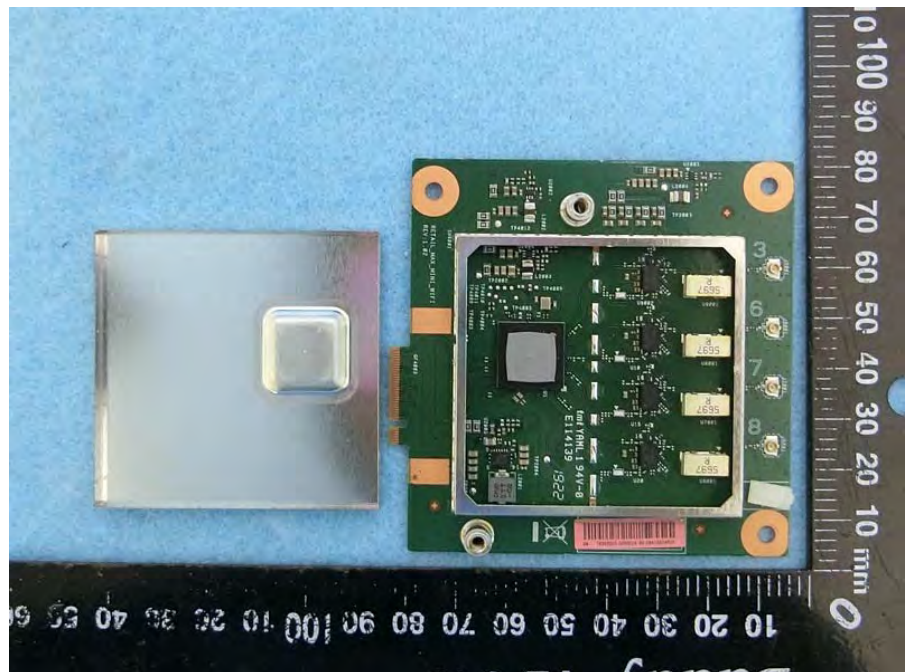


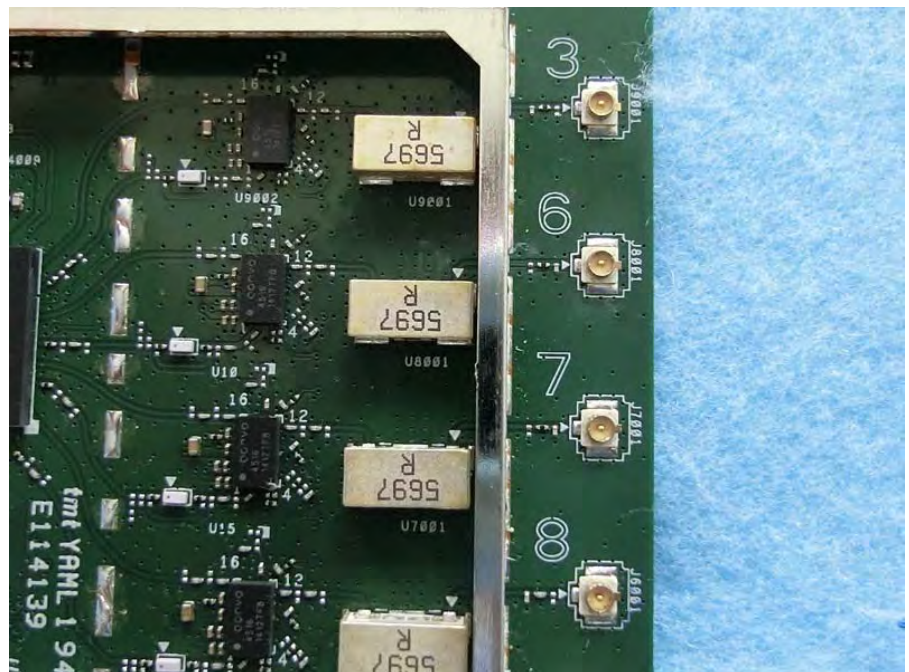
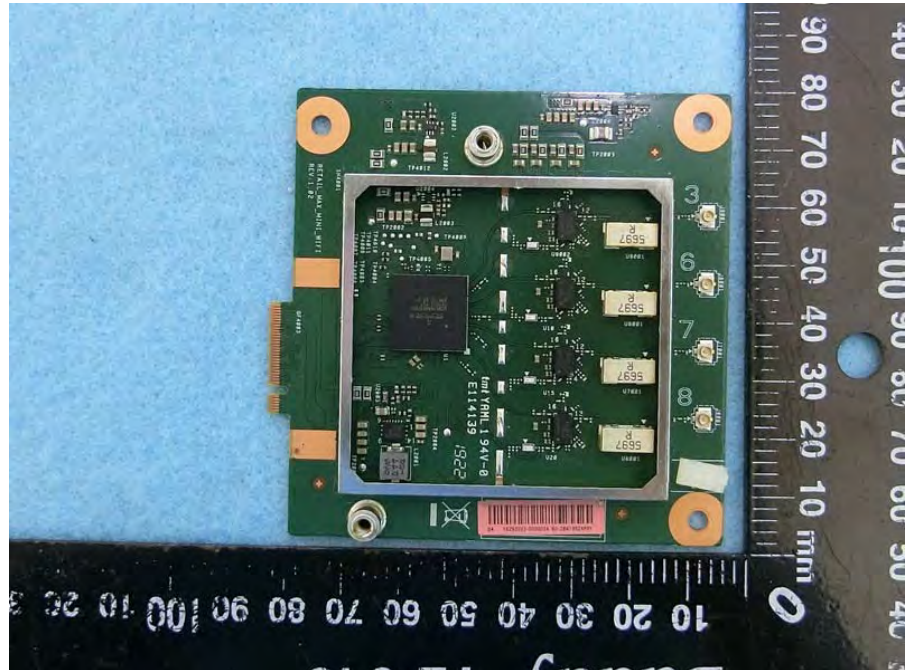














A close-up photograph of a black, square integrated circuit (IC) mounted on a green printed circuit board (PCB). The IC is labeled with the following text: "BROADCOM®" (with a stylized 'A' logo above it), "BCM43684KRFBG", "TK1843 P21", and "89R-03 B2 W". The PCB features various components, including surface-mount capacitors and resistors, and is populated with gold-plated pins along the edges. The background shows the intricate circuitry of the board.

