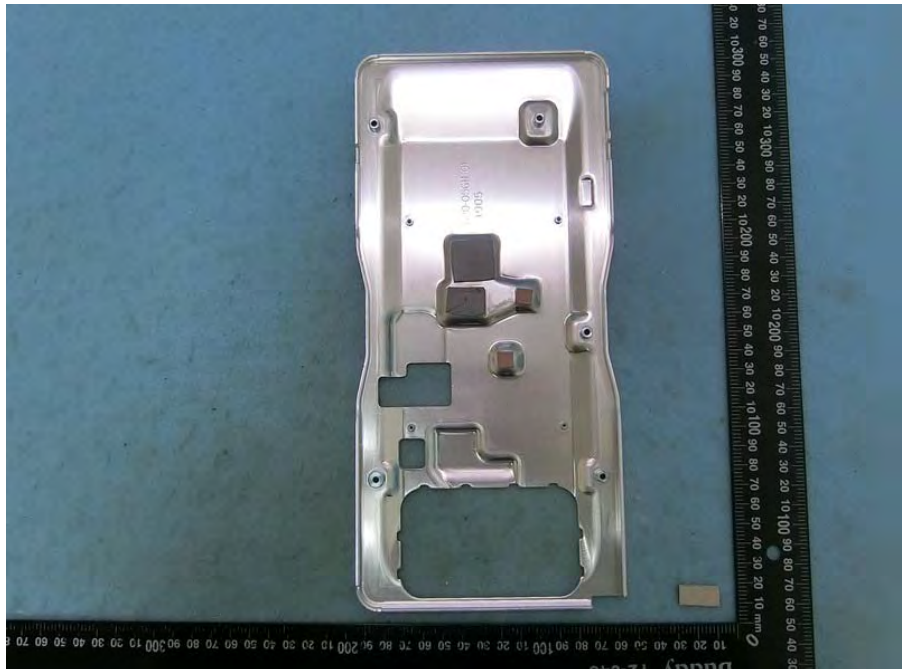
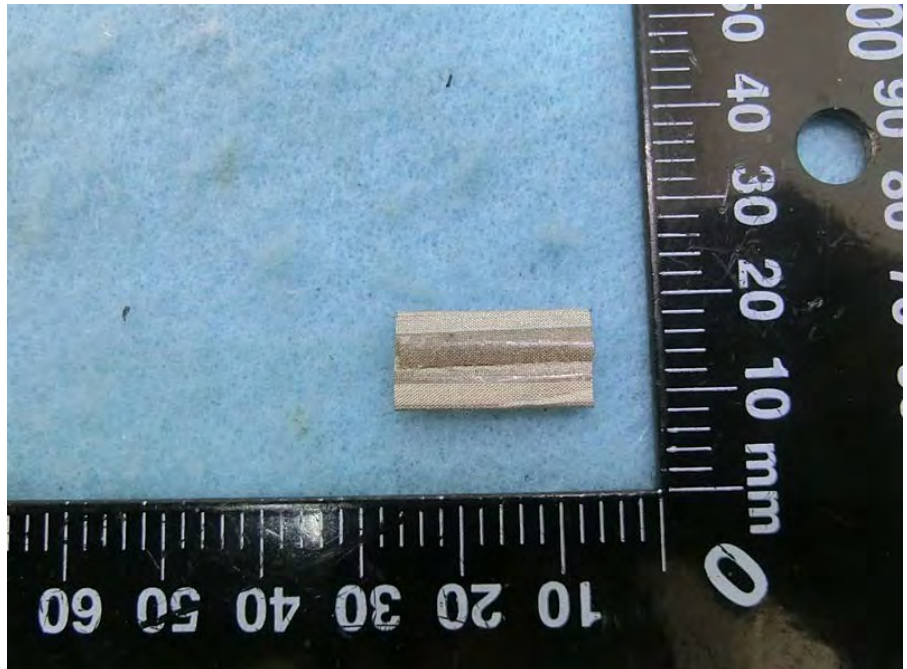
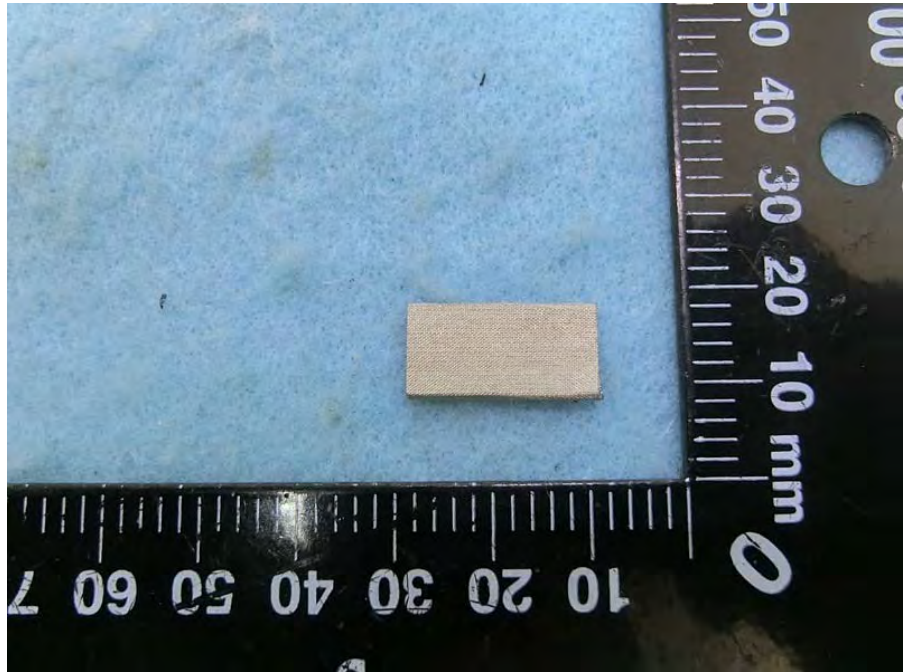
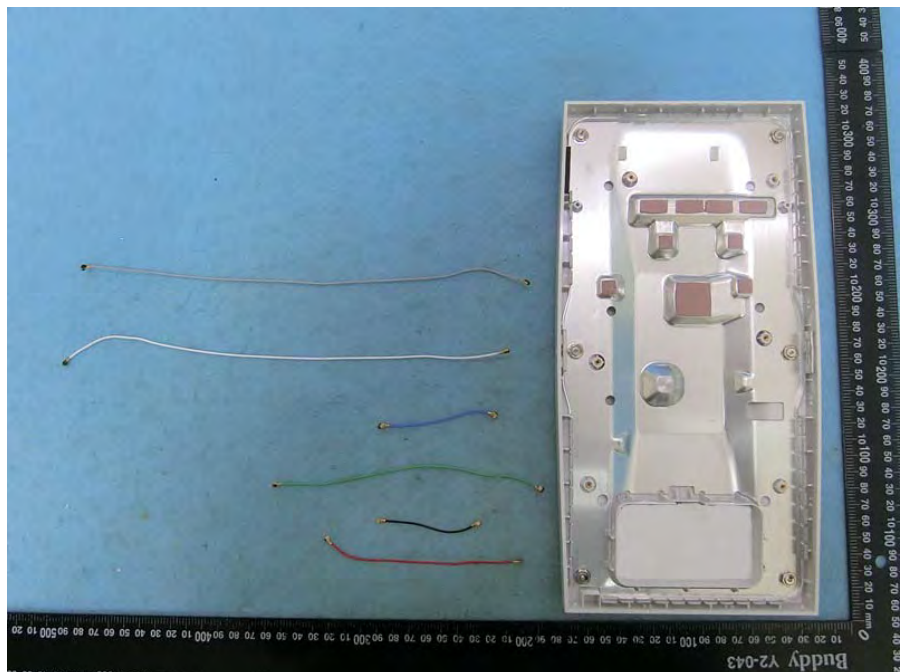
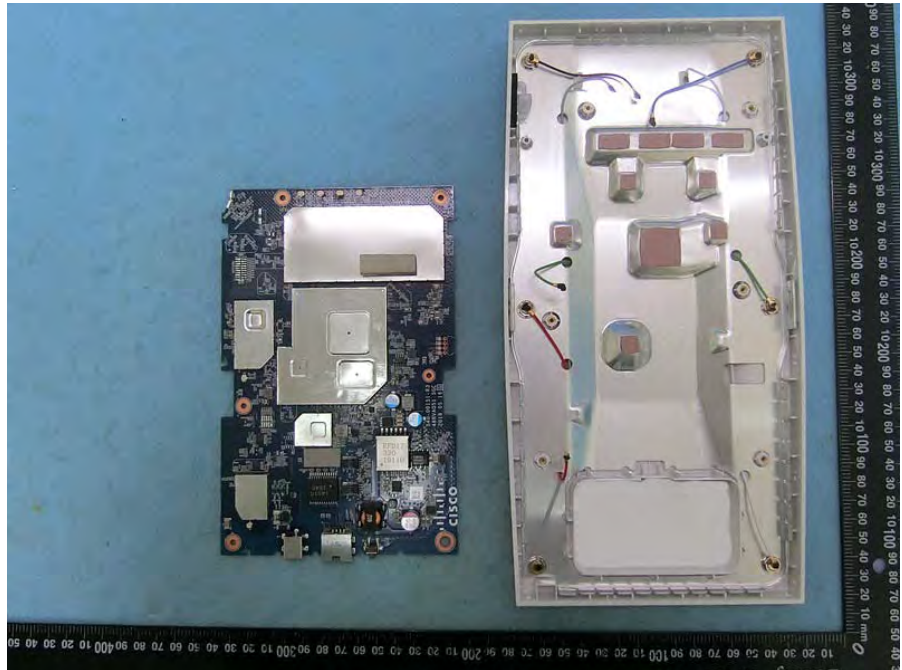


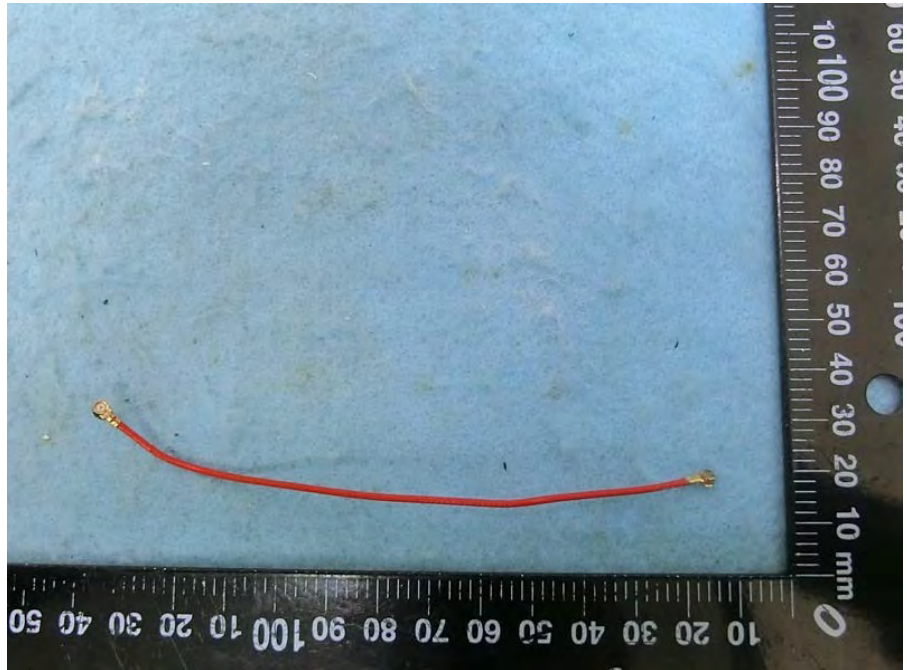
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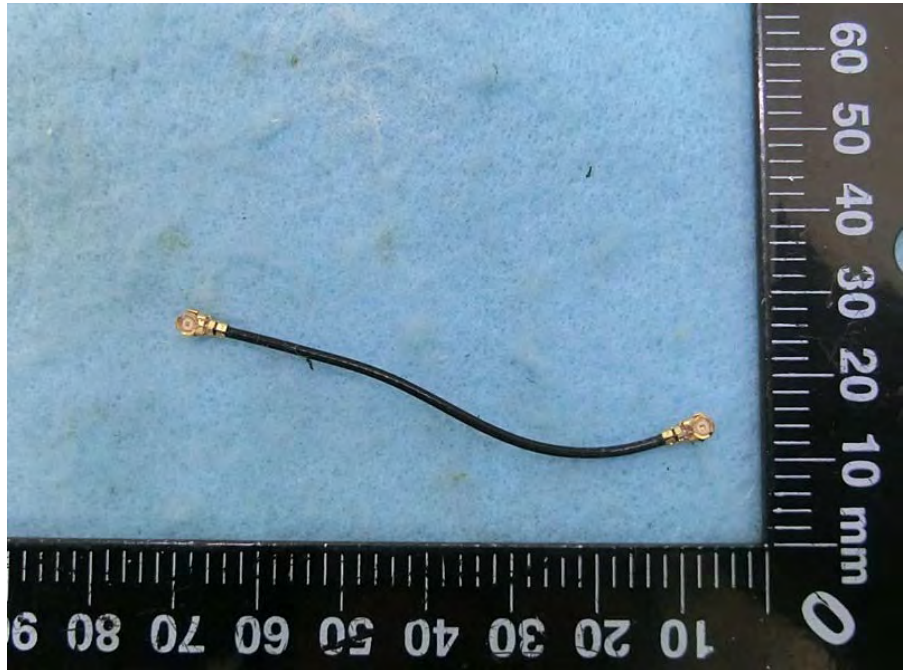


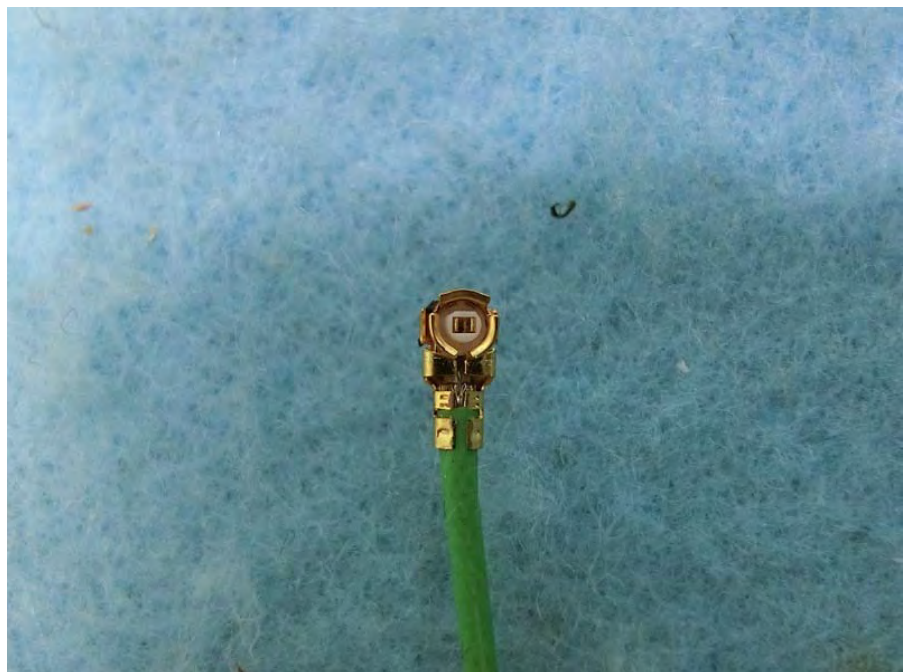
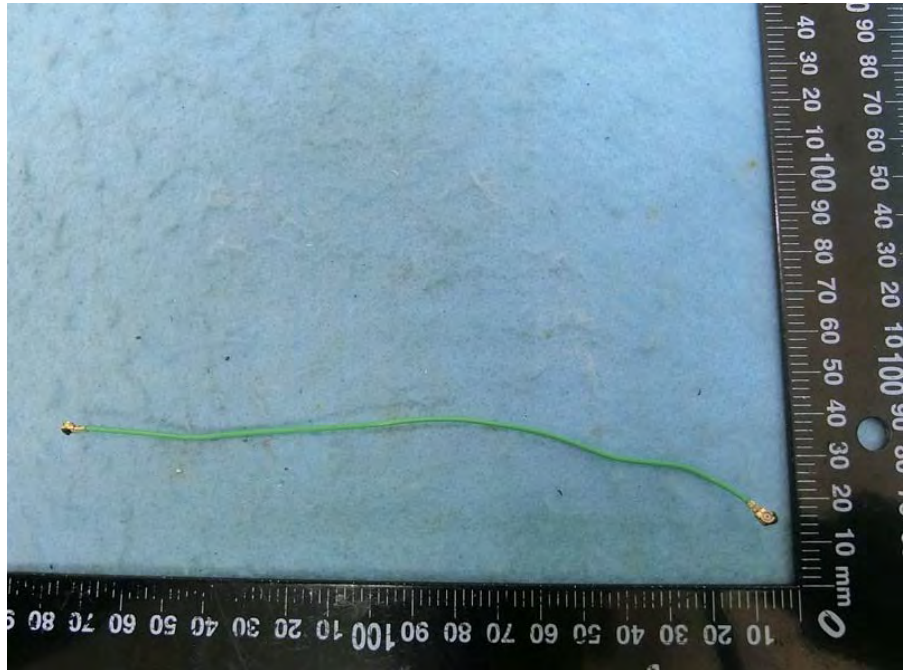






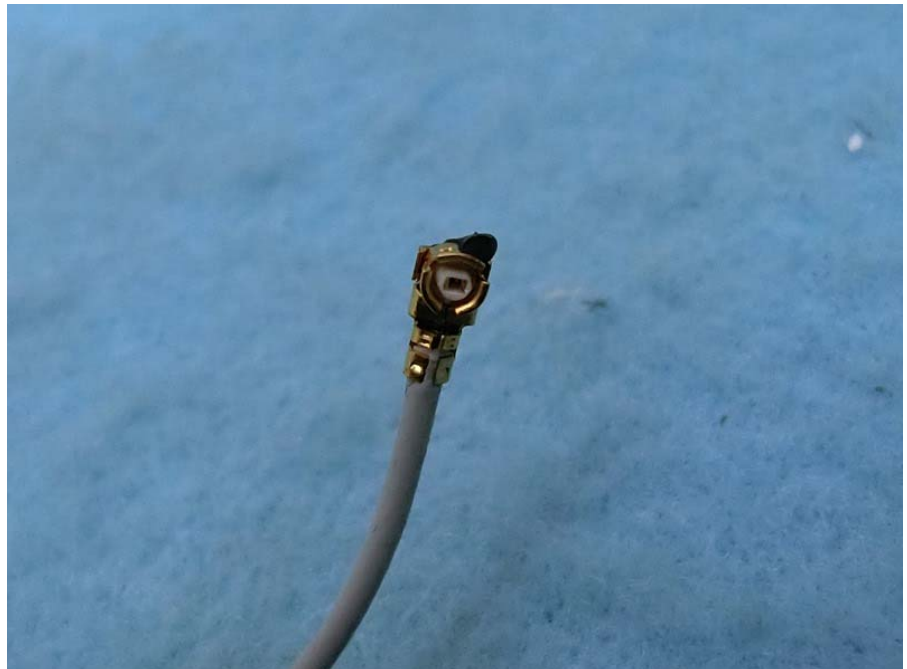


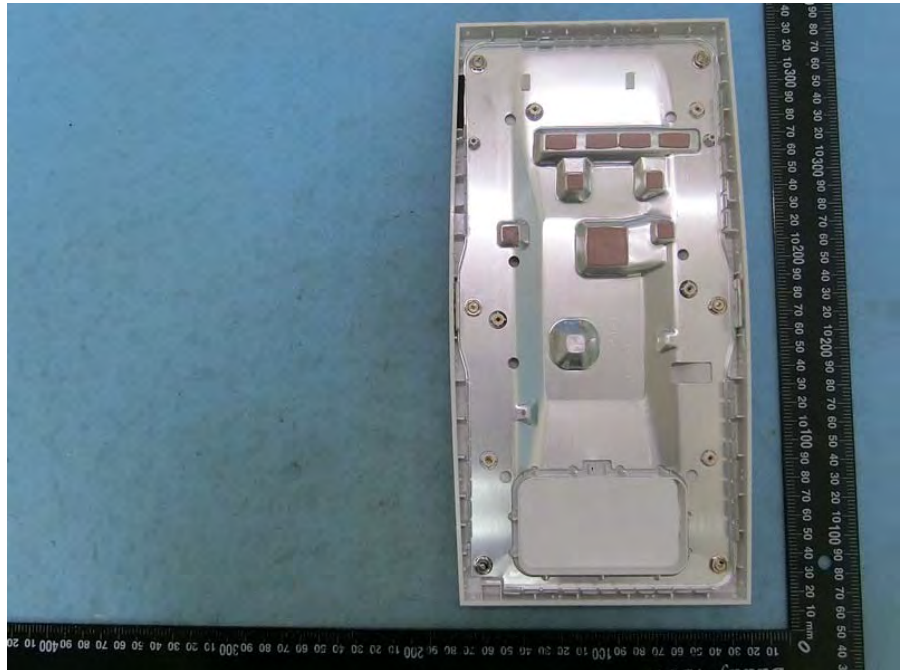


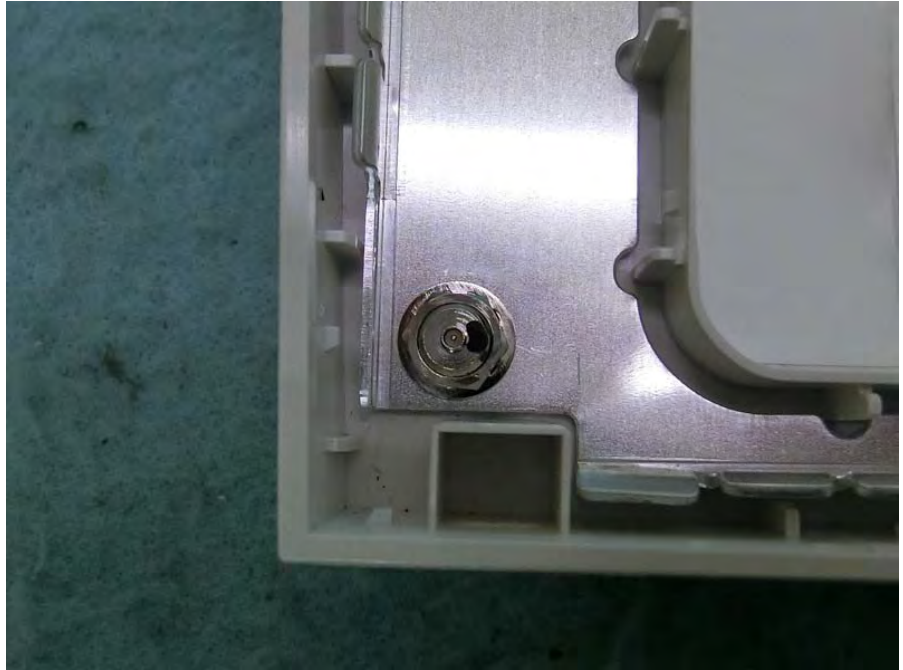


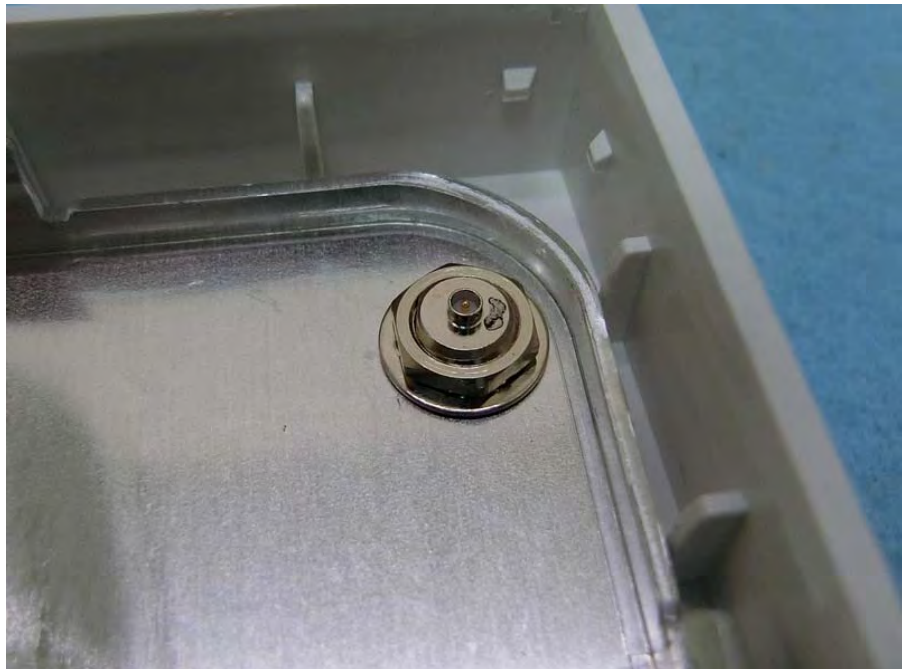




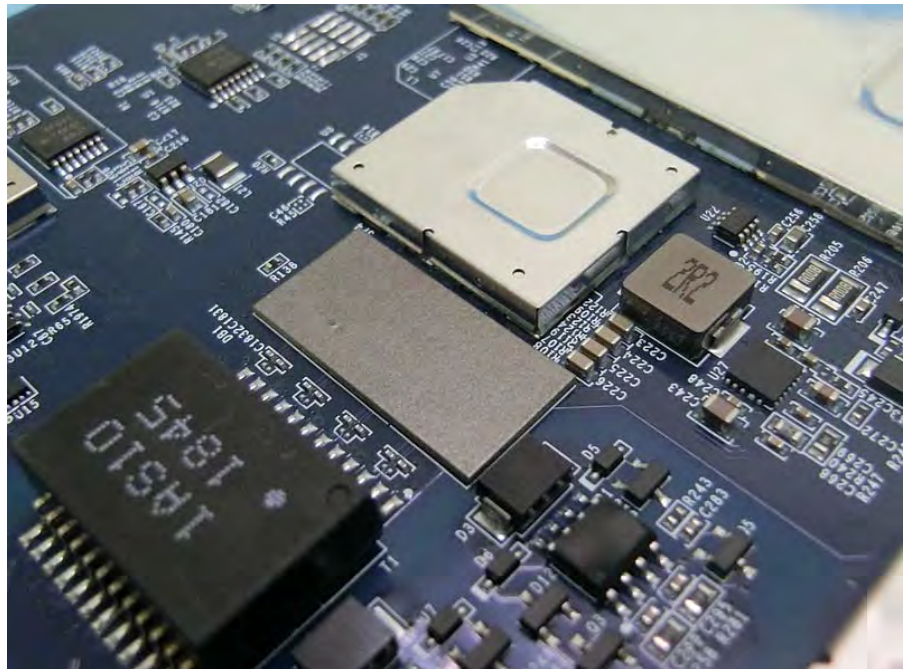
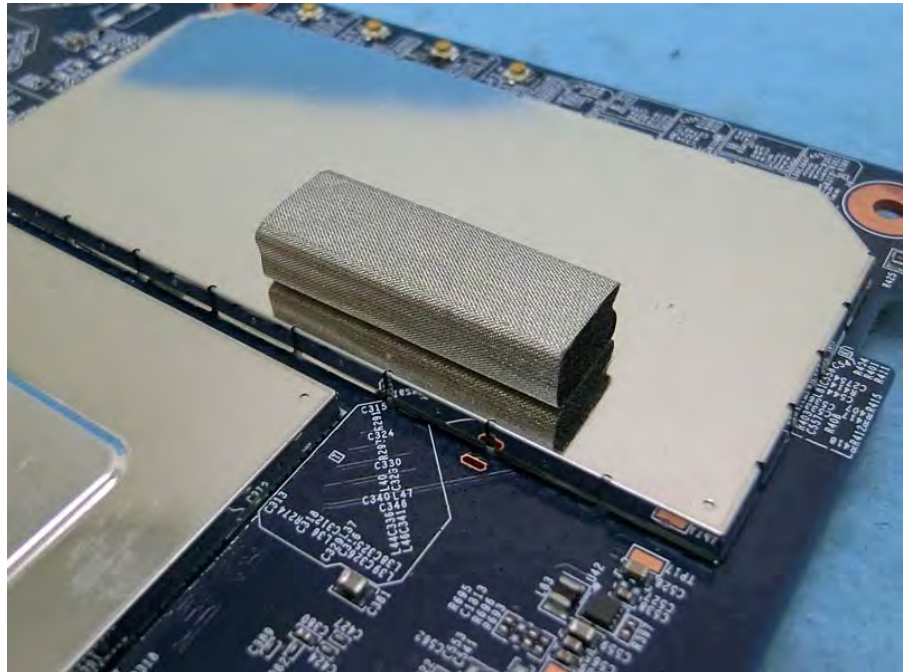


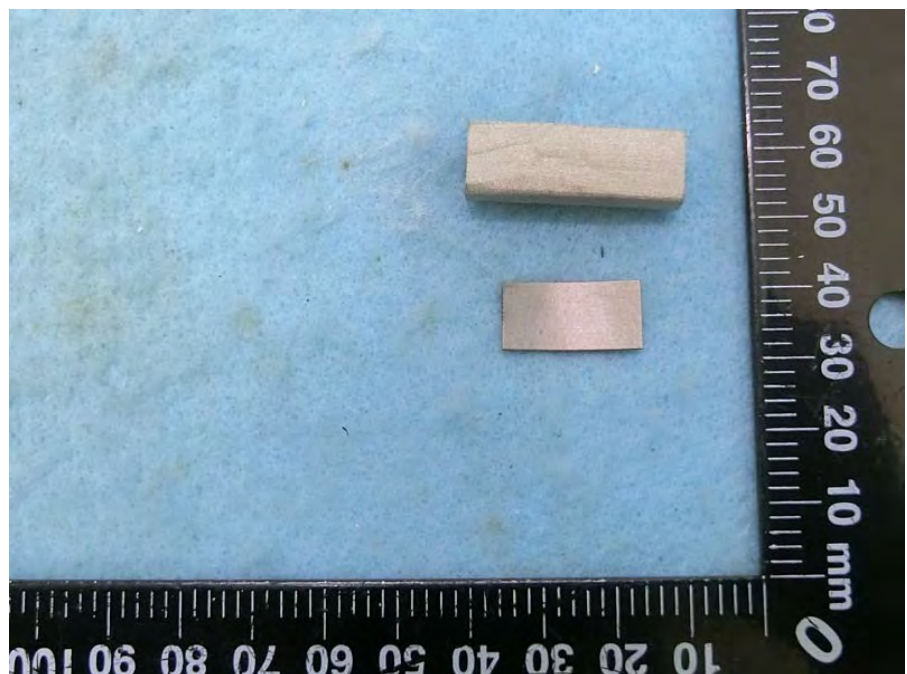




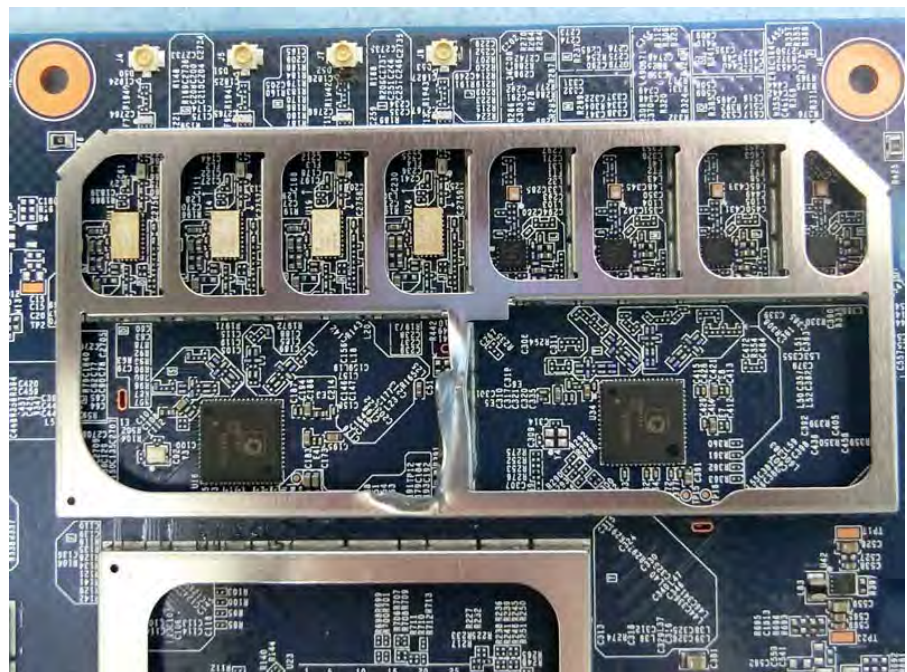
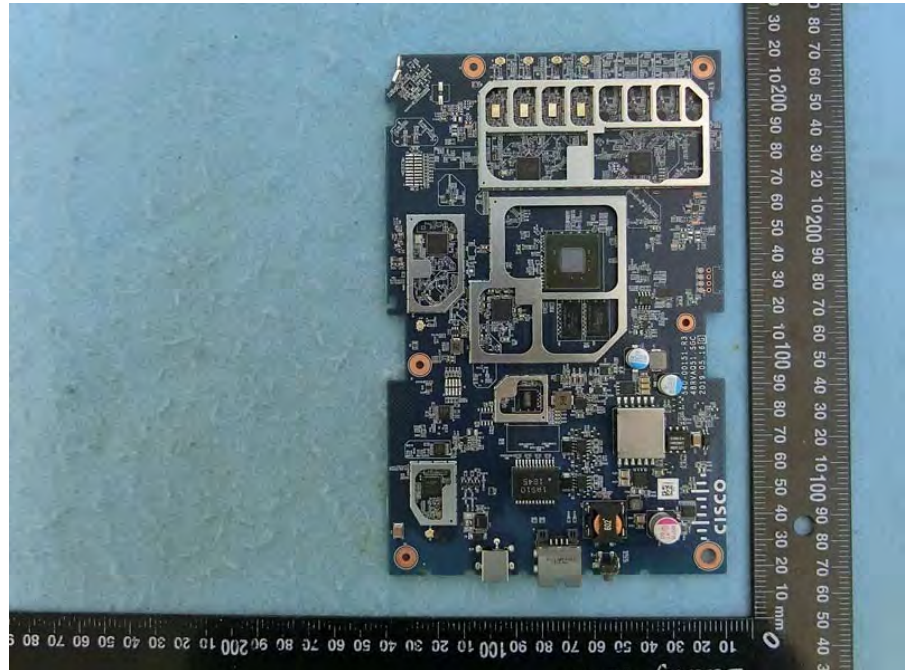


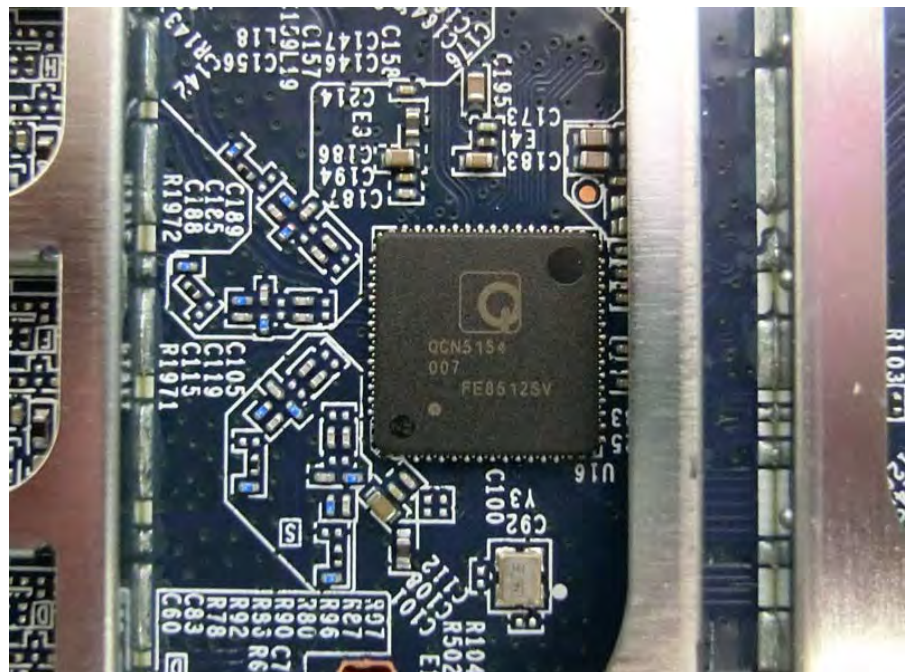


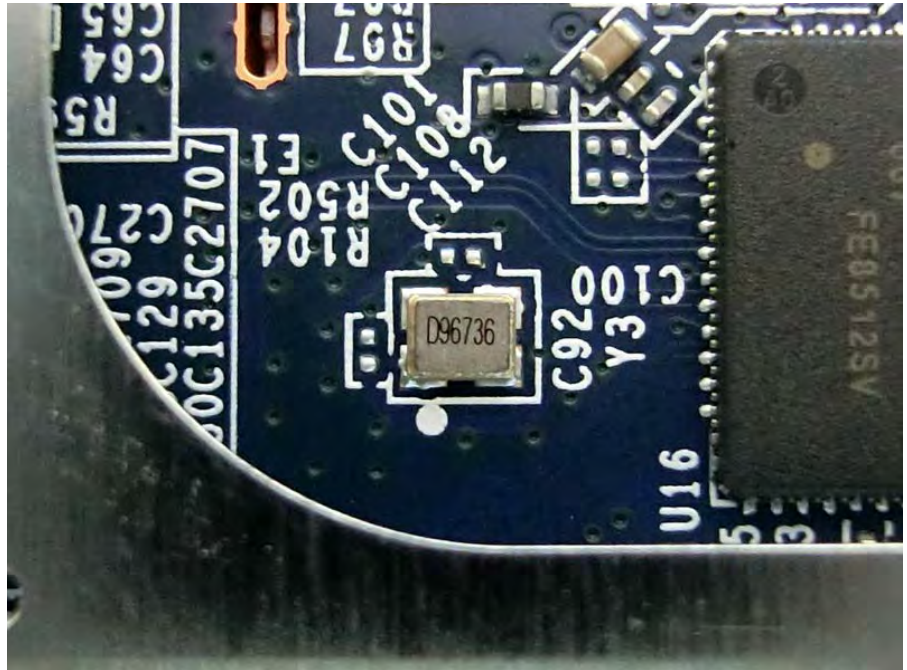








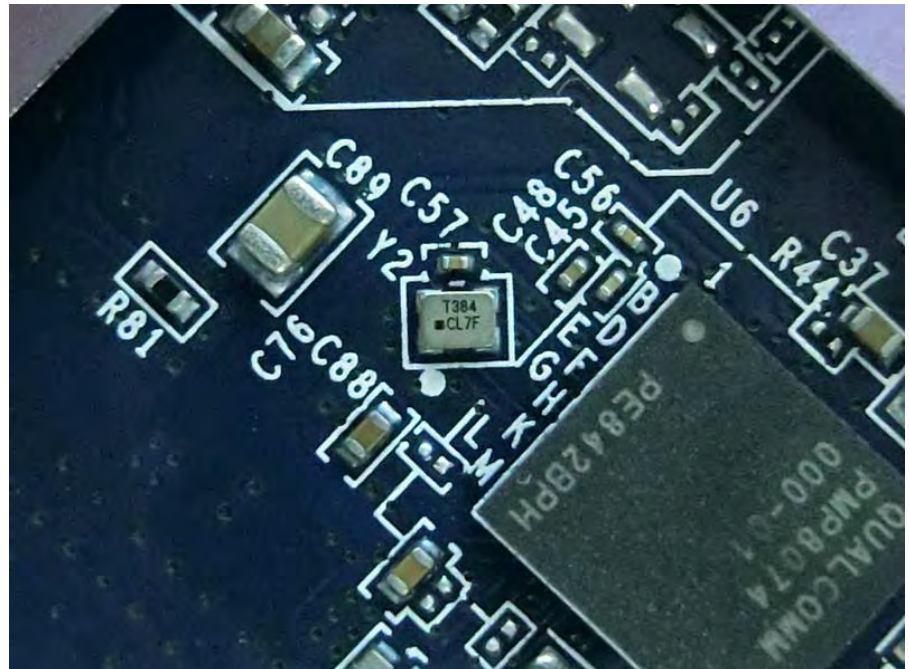


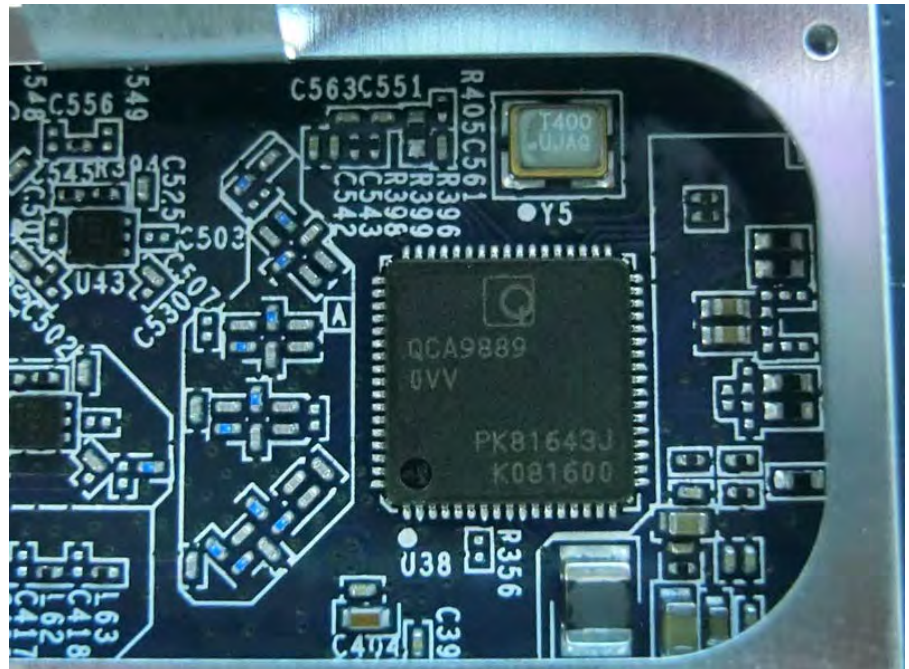


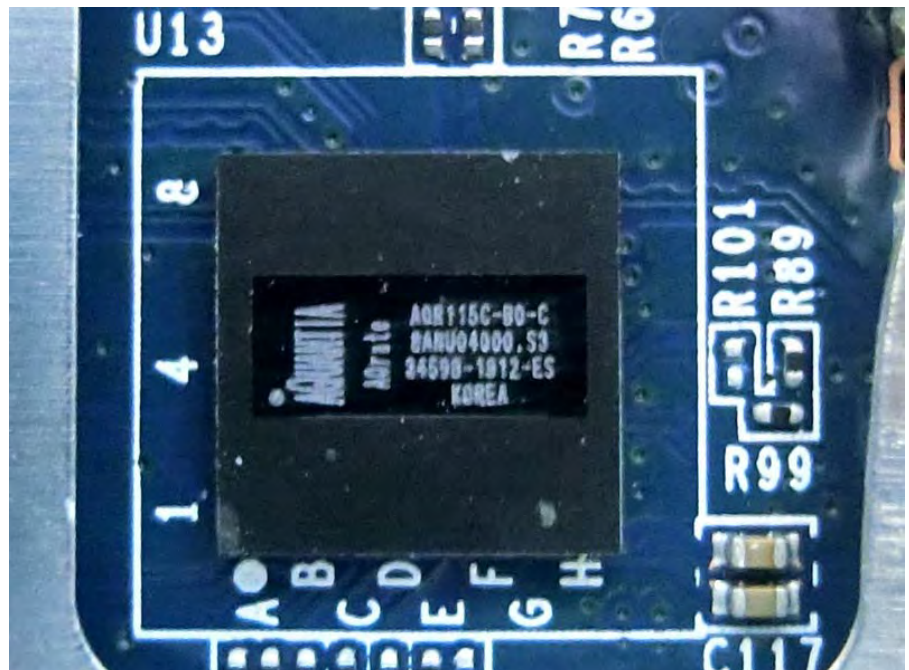




The image shows a close-up of a mobile phone's mainboard. The central component is a black square chip labeled "QUALCOMM PMP8074 000-01". Below it is another chip labeled "PE8420PH". The board is populated with numerous capacitors, some labeled C1 through C172, and resistors labeled R1 through R15. The board is blue with white silkscreen markings. A red protective film is partially covering the board. The board is connected to a green ribbon cable on the left side.

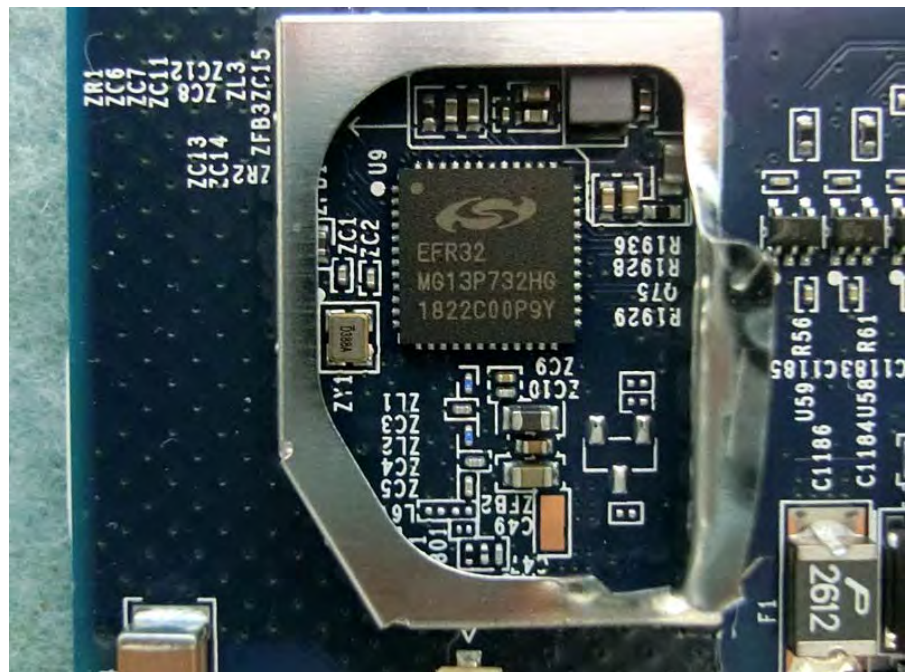


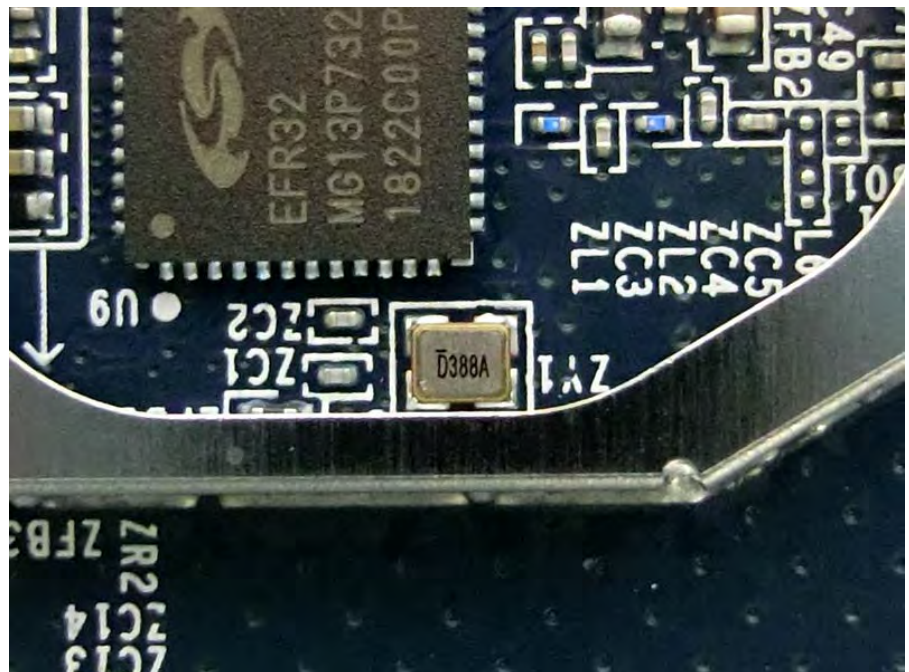


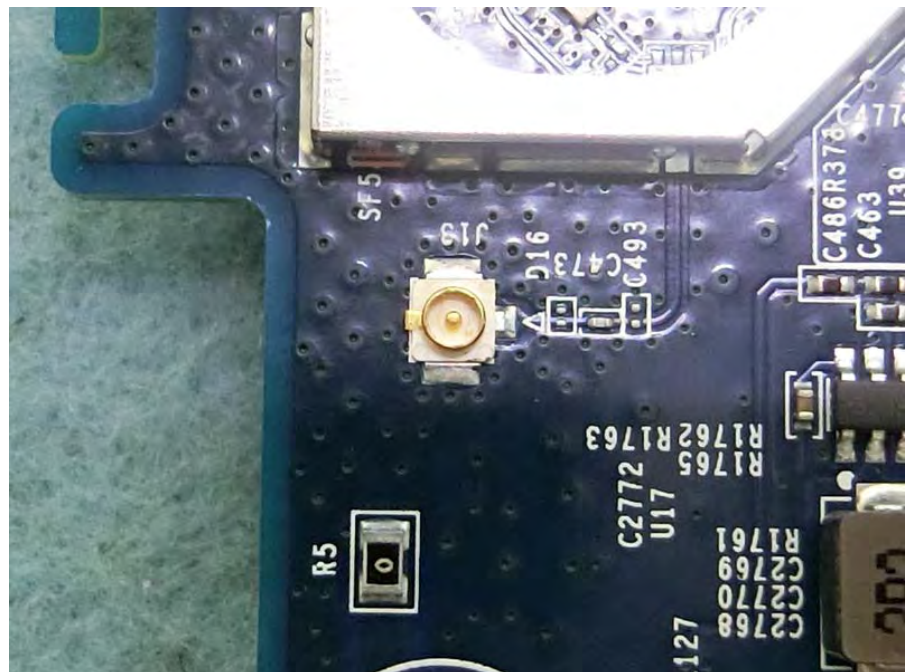
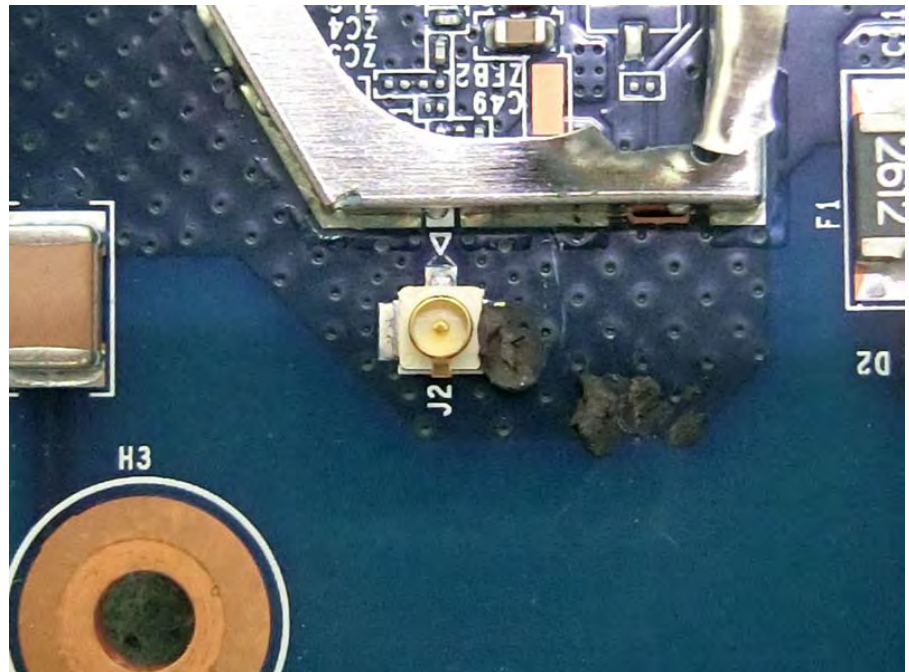


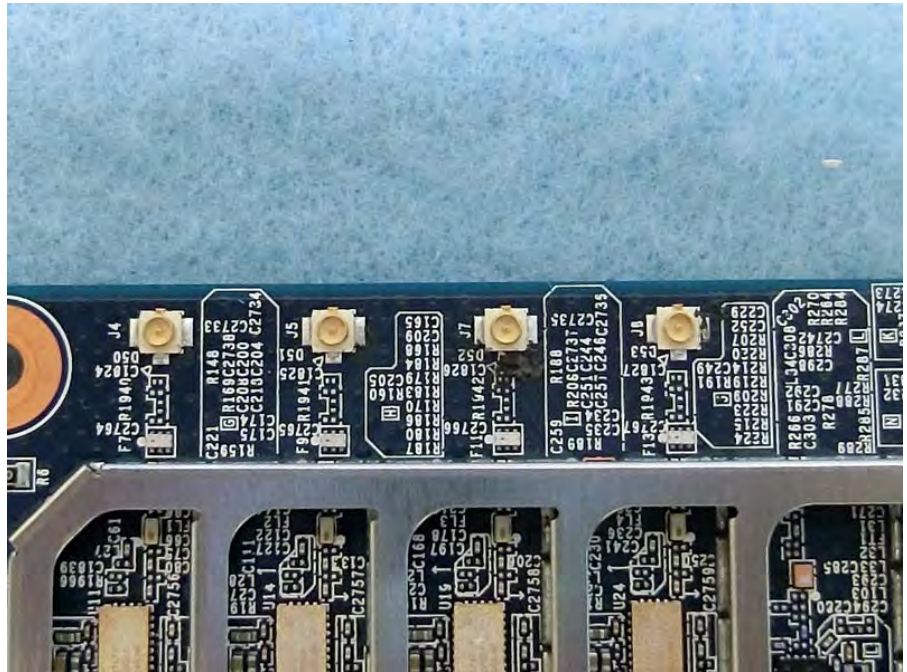


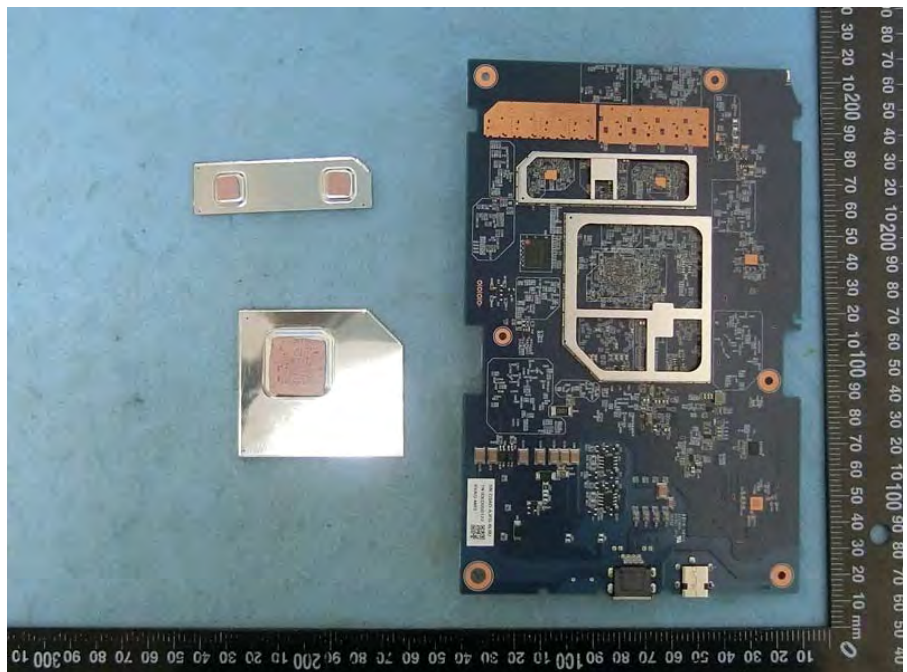
A close-up photograph of a microcontroller mounted on a printed circuit board (PCB). The microcontroller is a square component with a gold-colored package, labeled "e500" and "7mXe". It is surrounded by various surface-mount components, including capacitors (C71, C43, C50, C52) and resistors (R71, R69, R48, R49, R22, R41). The PCB is dark green with white silkscreen markings. A large, irregular, light-colored object, possibly a piece of tape or a repair, is visible on the right side of the microcontroller. The image is labeled "Figure 1" in the bottom right corner.

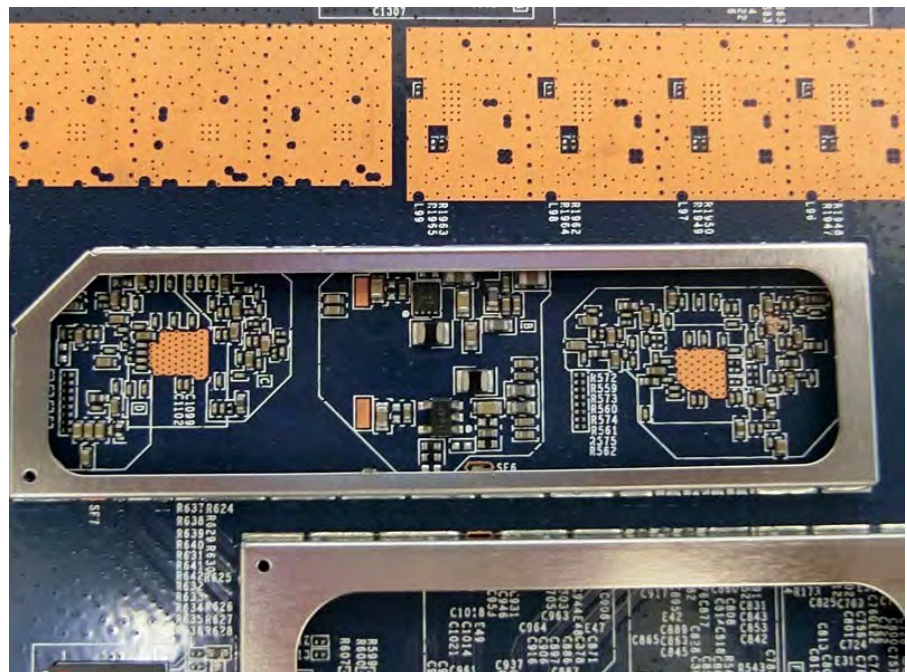


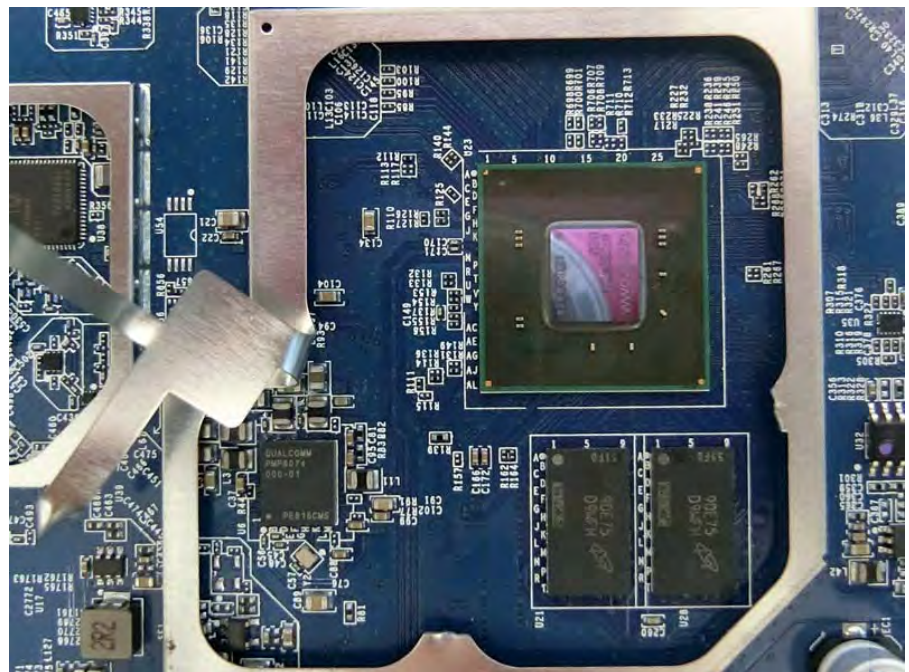
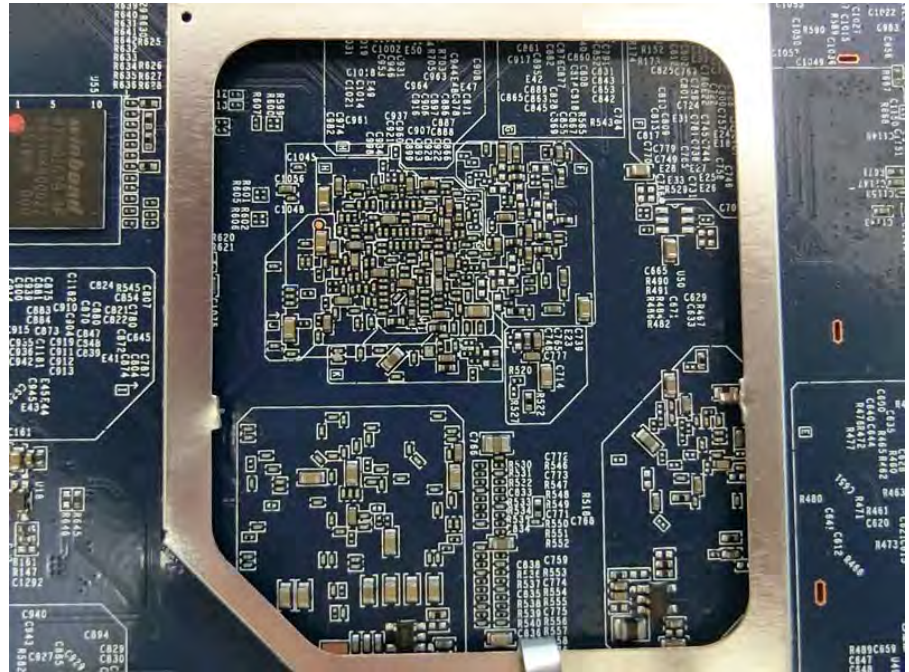












DDR Second source
(EUT 2 use only)

