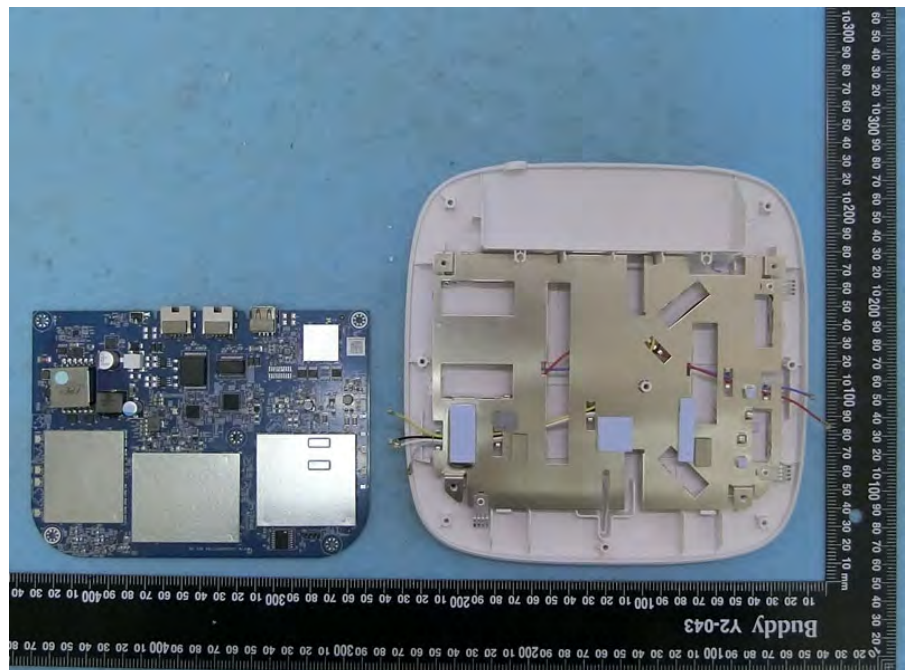
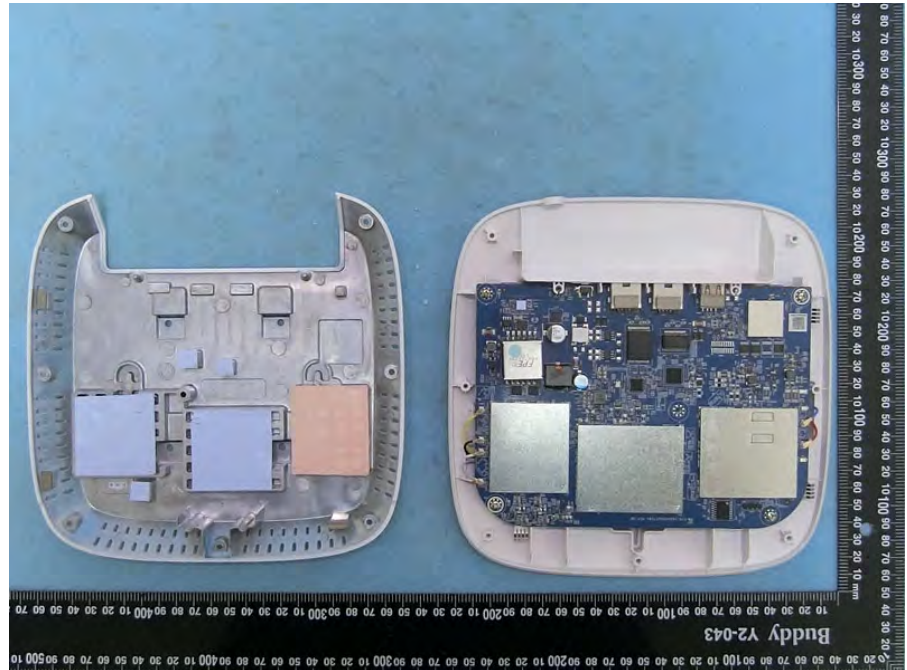
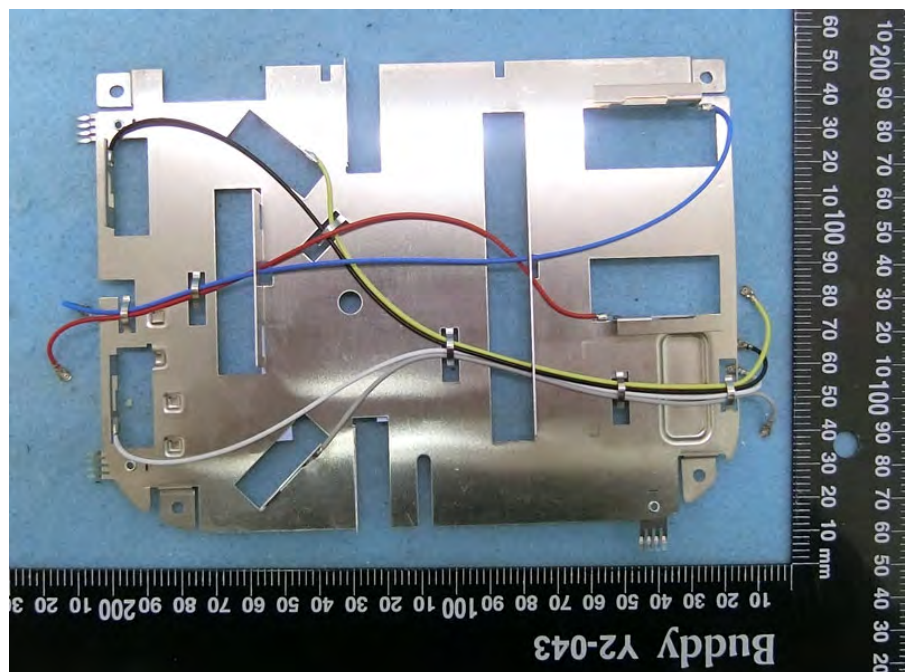
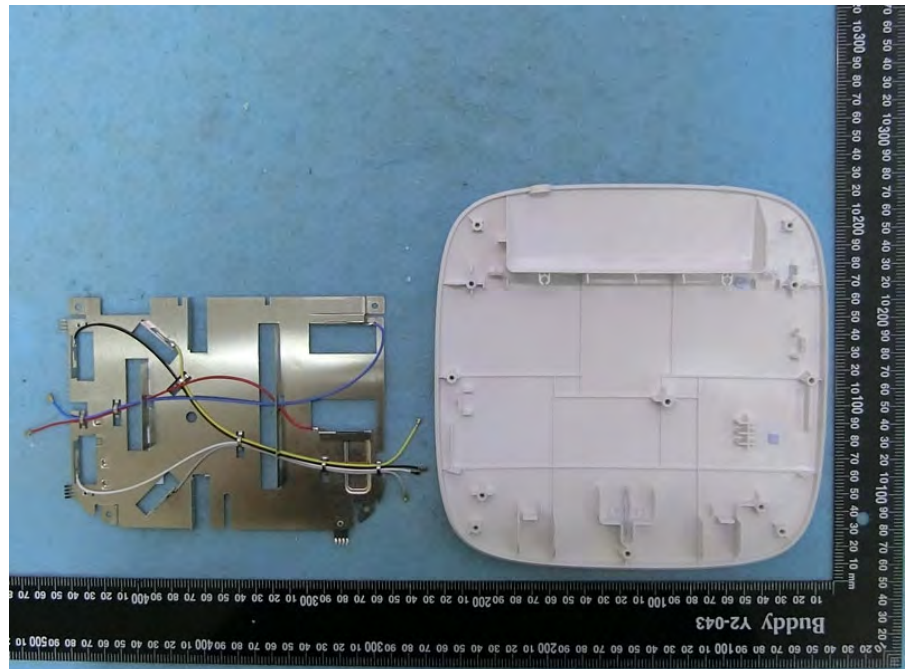
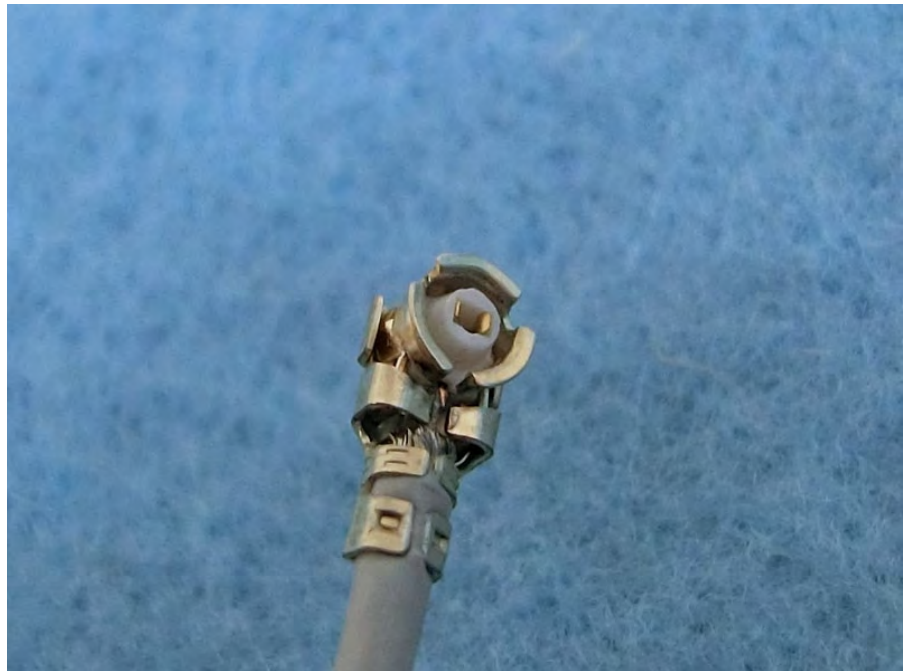
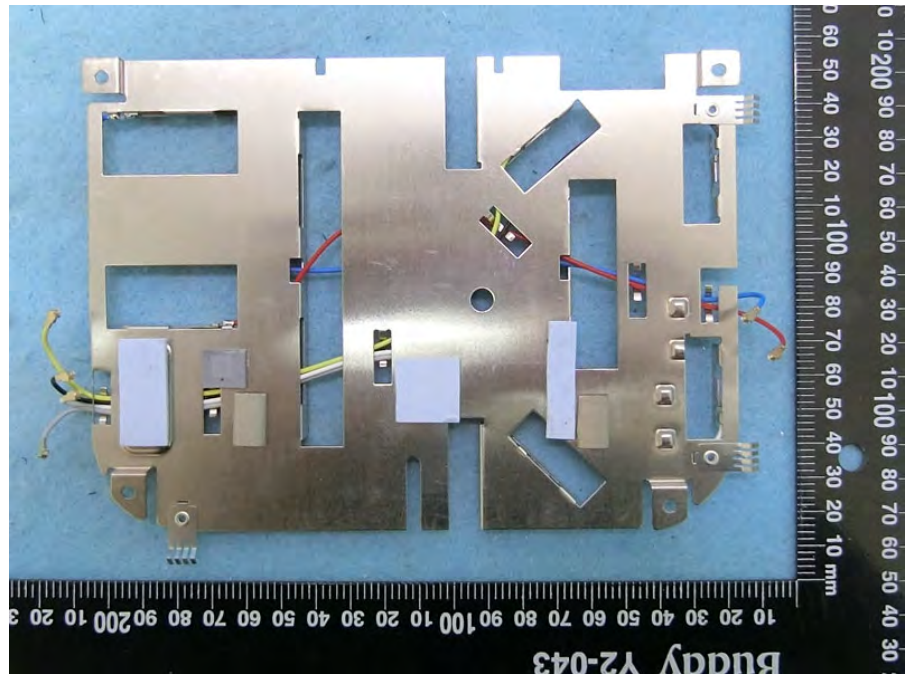


Brand Name: Cambium Networks Model Name: XE3-4

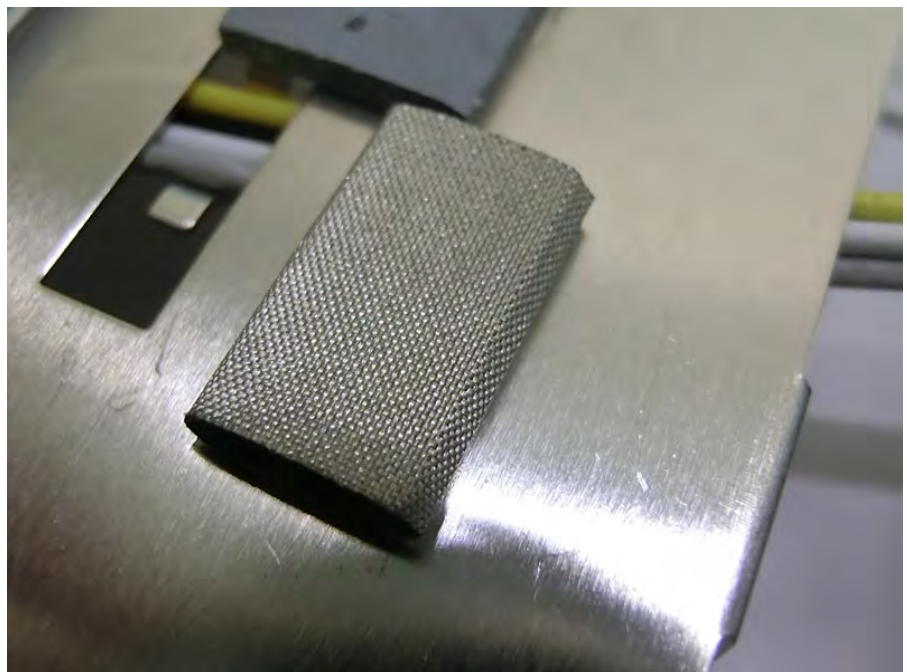


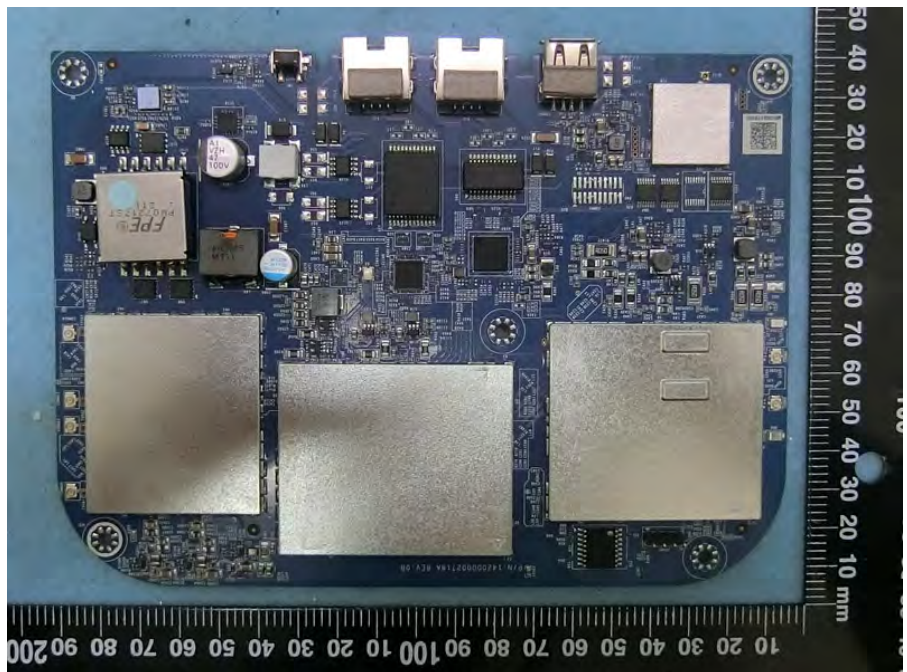
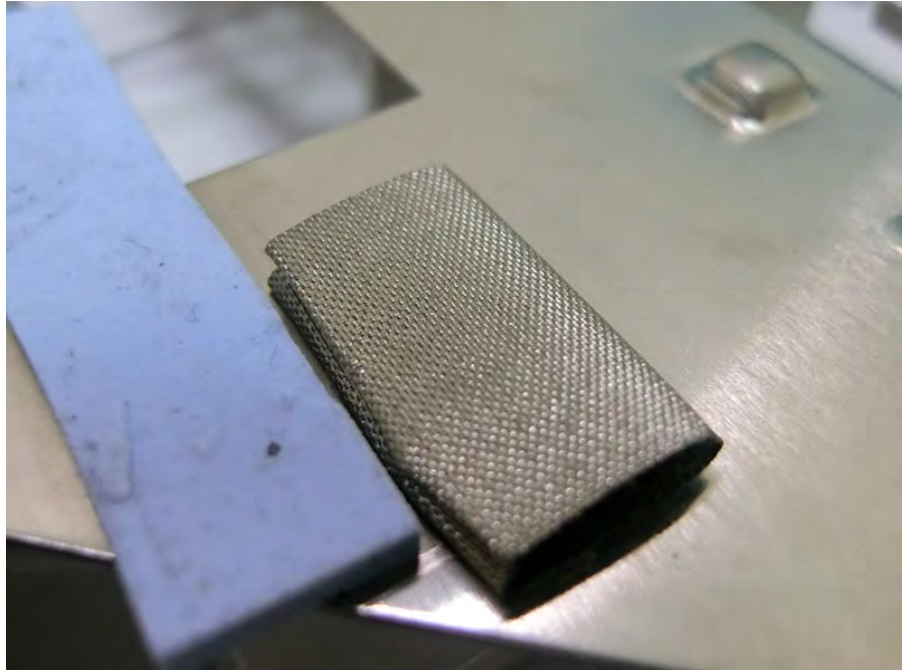








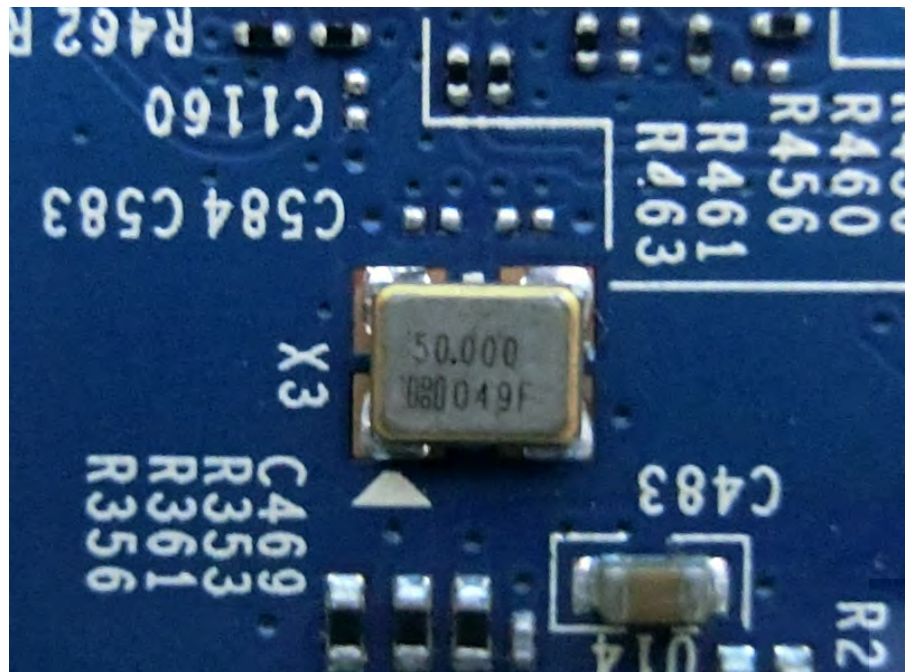


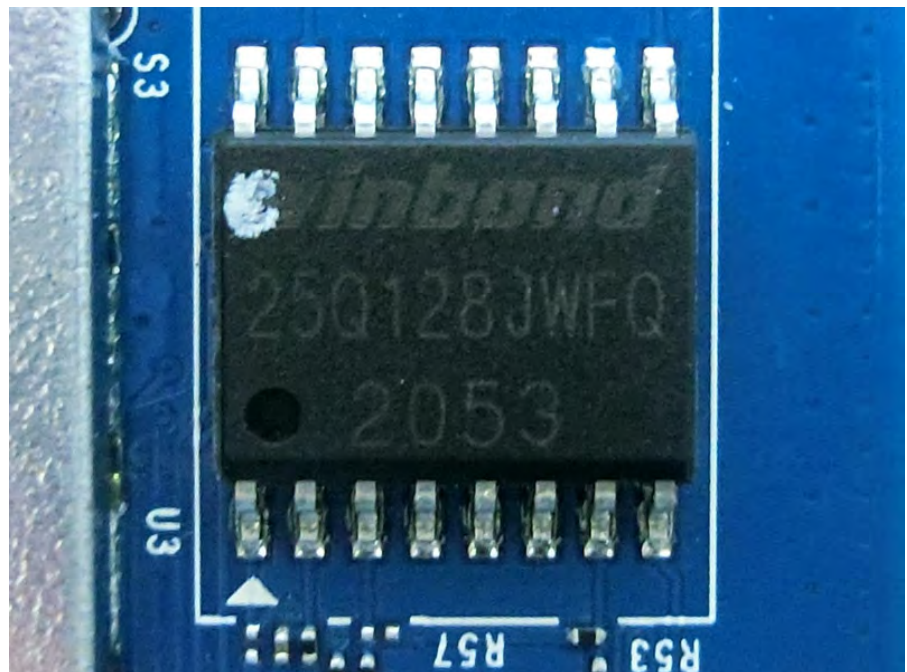
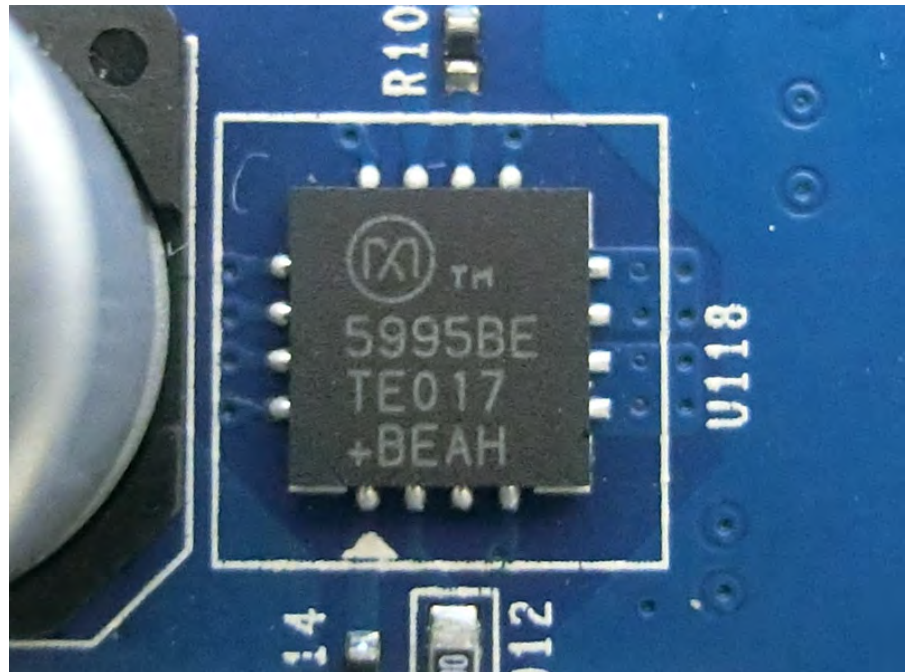


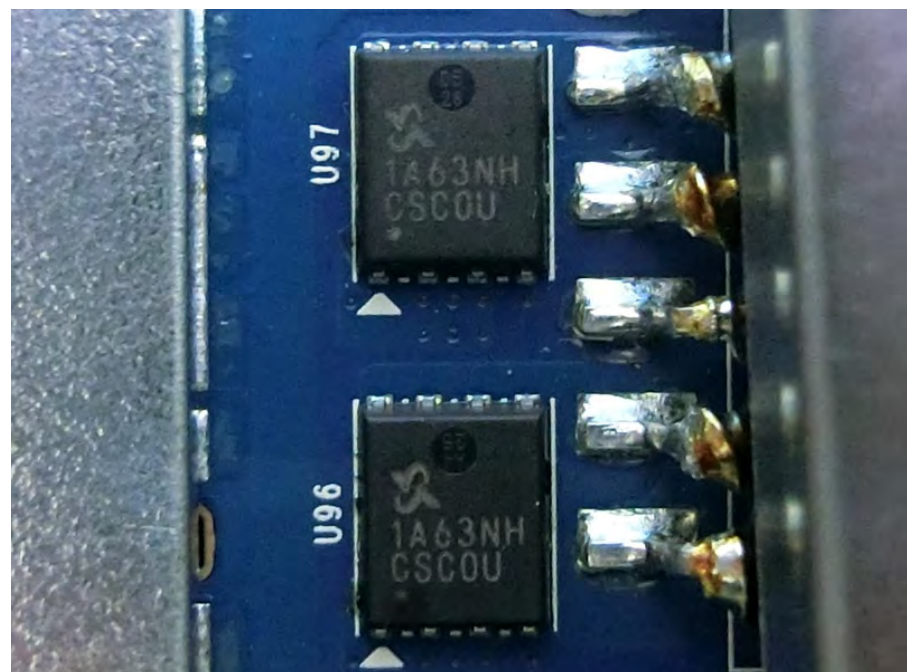
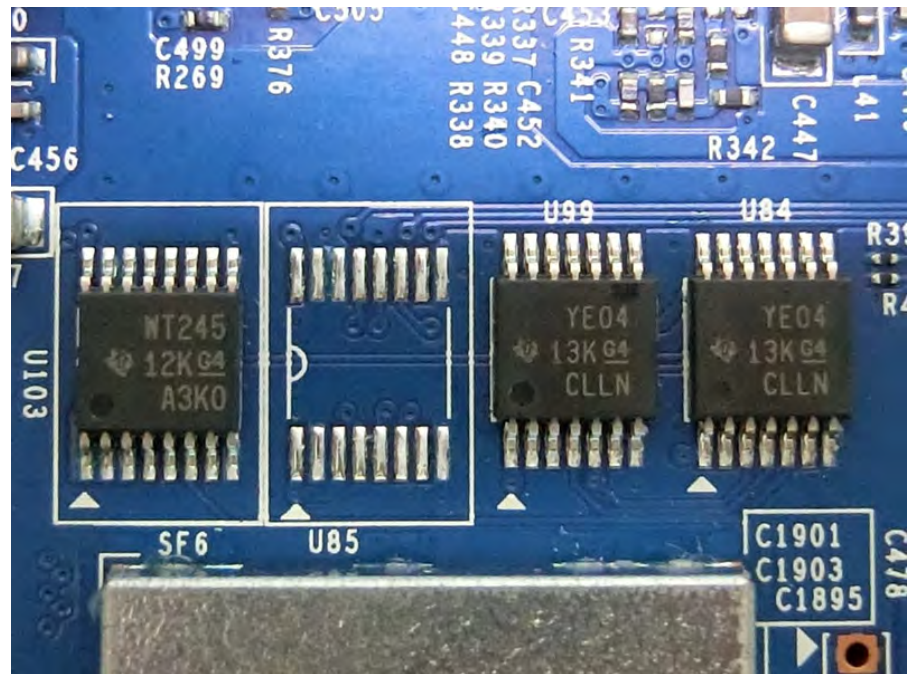


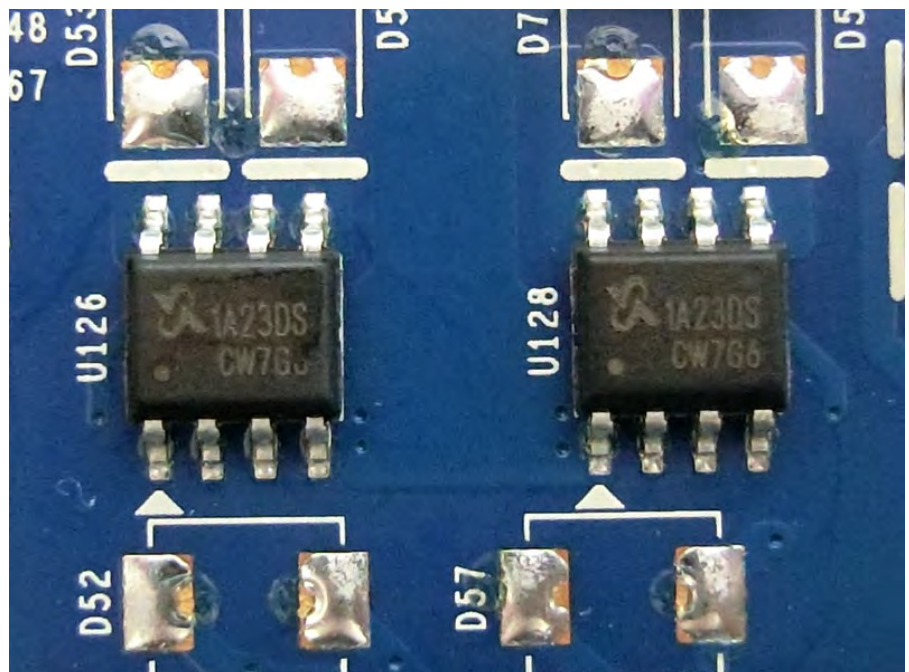
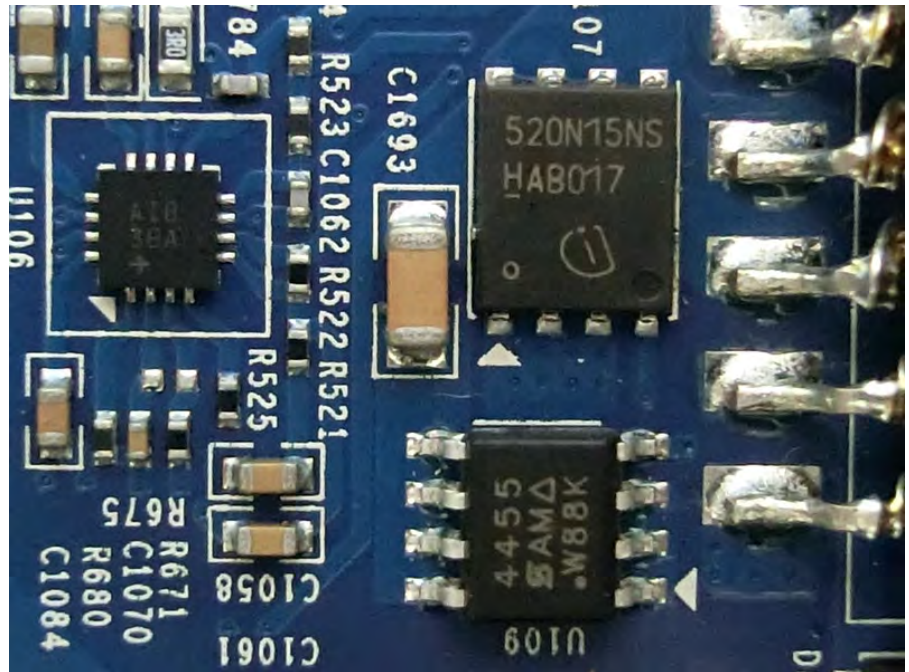


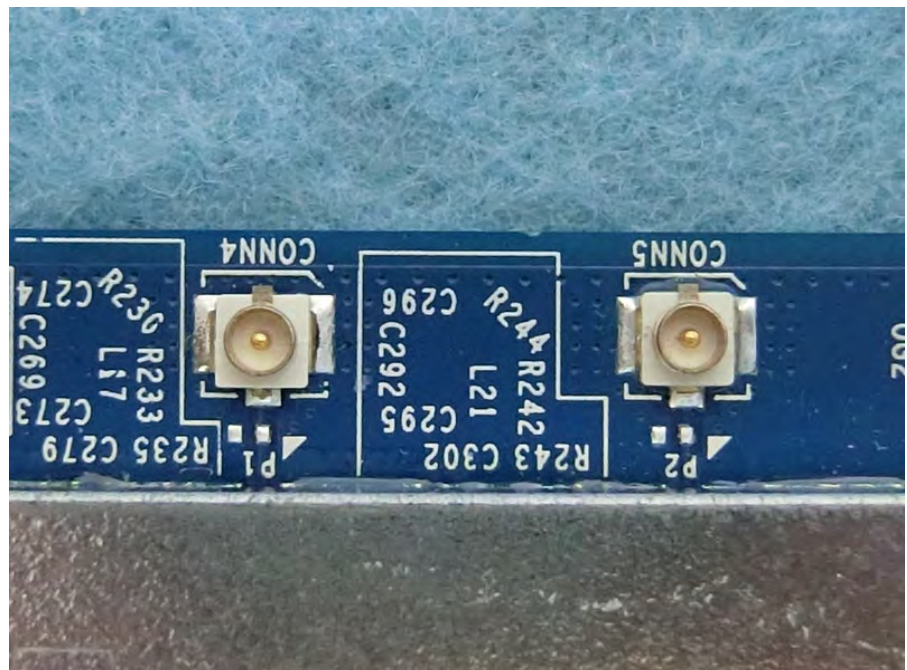
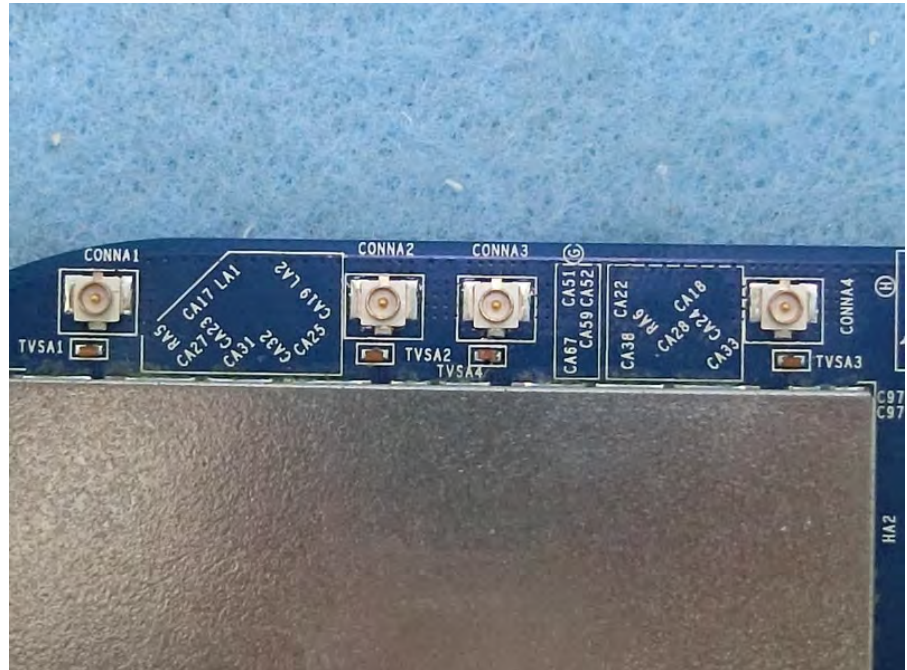
A close-up photograph of a black integrated circuit (IC) mounted on a blue printed circuit board (PCB). The IC is labeled "Qualcomm" in a stylized font, followed by "QCA8081" and "002". Below the chip, the text "FK103M3X" is visible. The PCB features various components and labels, including "R450", "R452", "C582", "U26", "R46", "C1160", and "R46". The chip is connected to the PCB pads via numerous gold wire bonds.

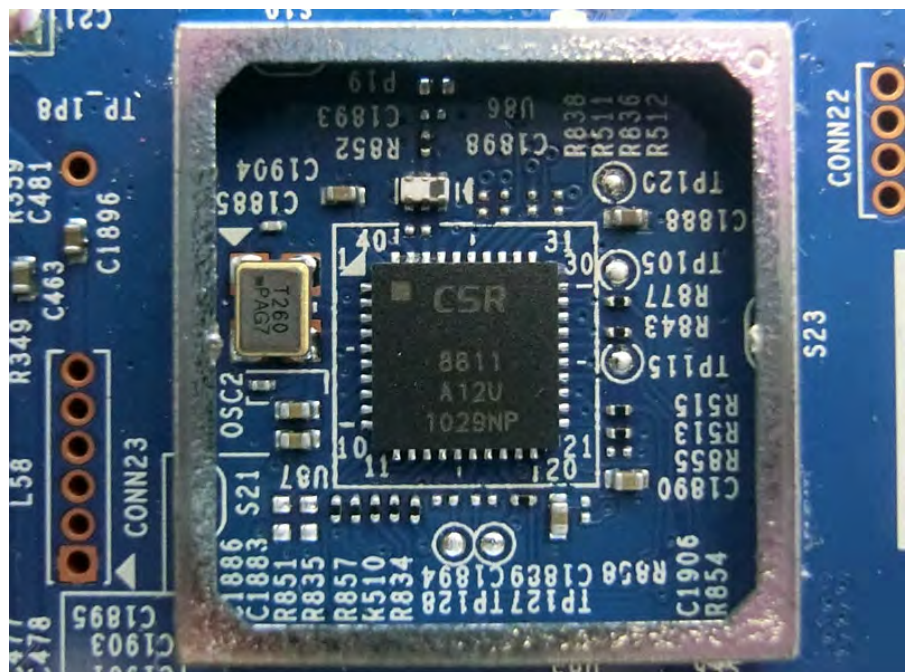
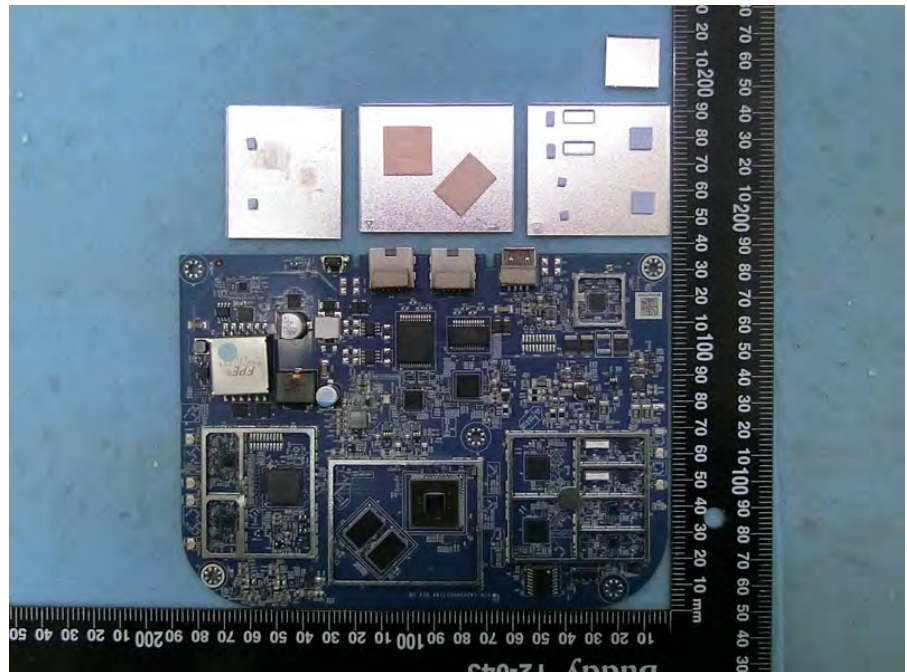














Report No. : EP140924-01

