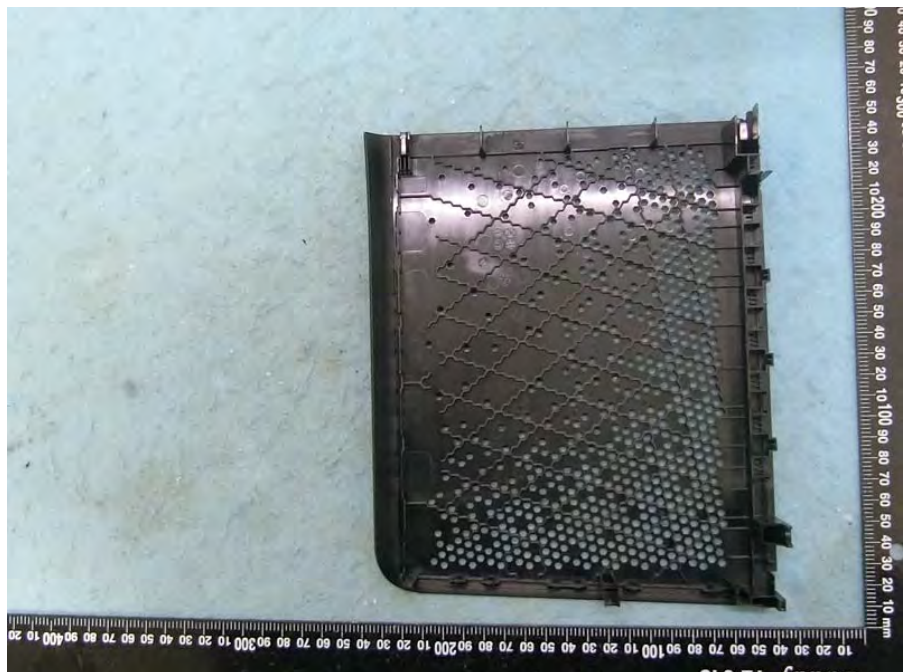
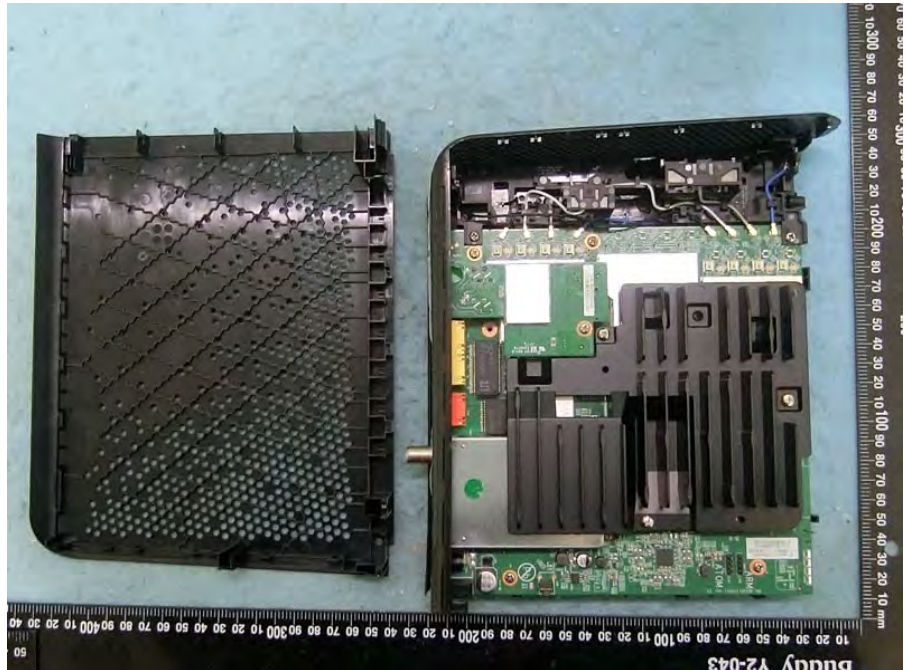
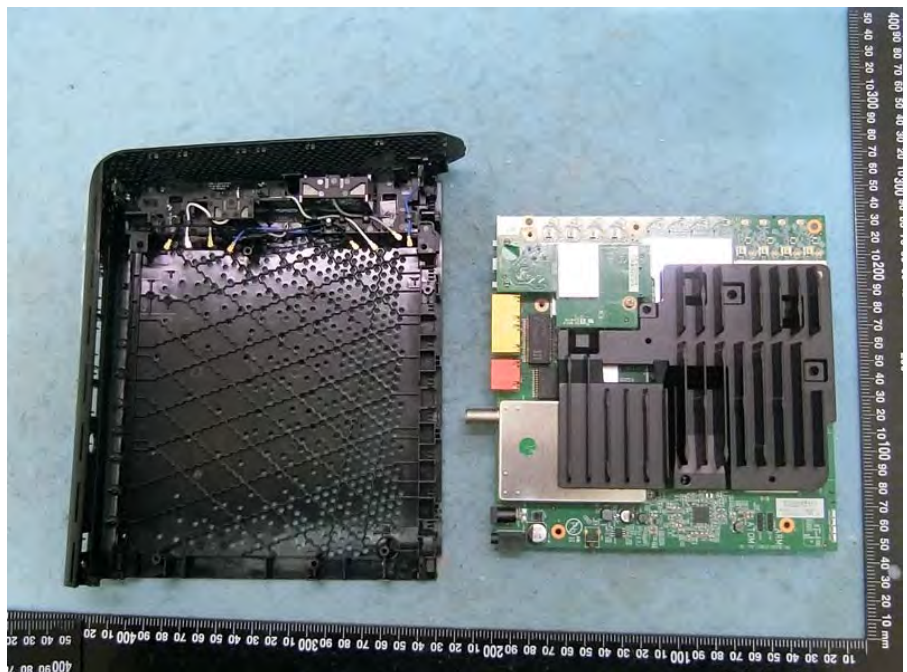
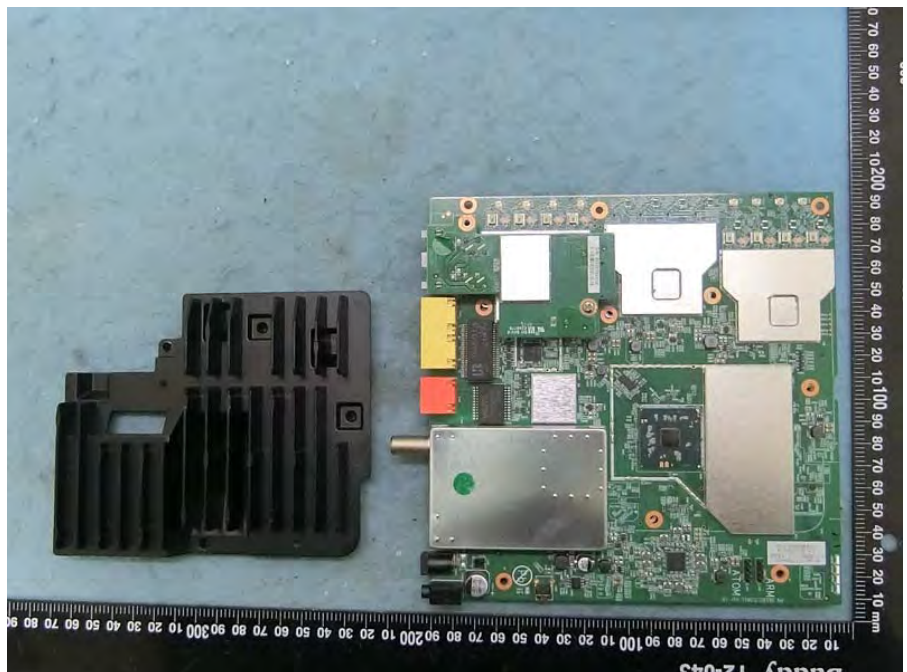
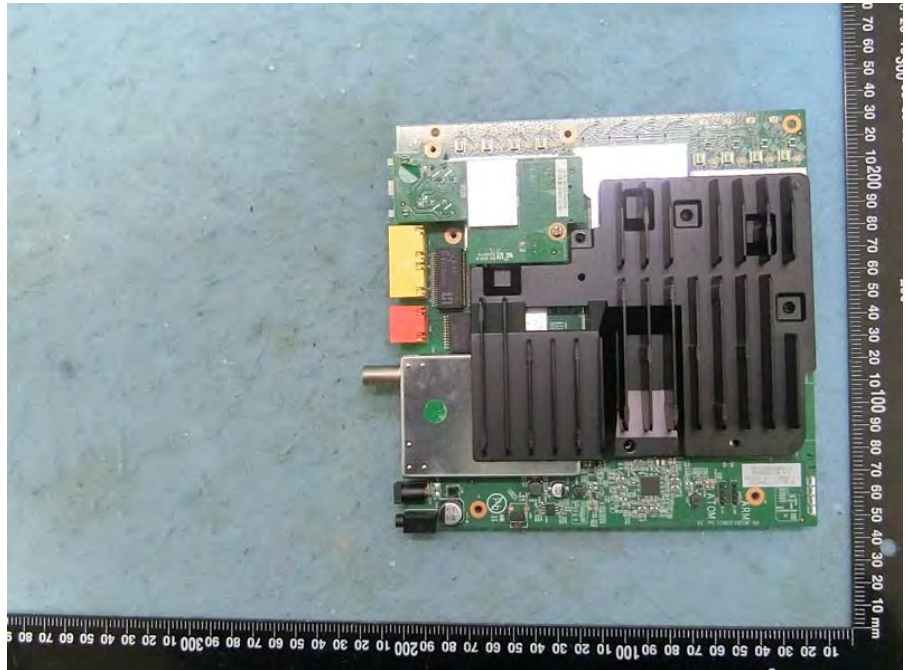


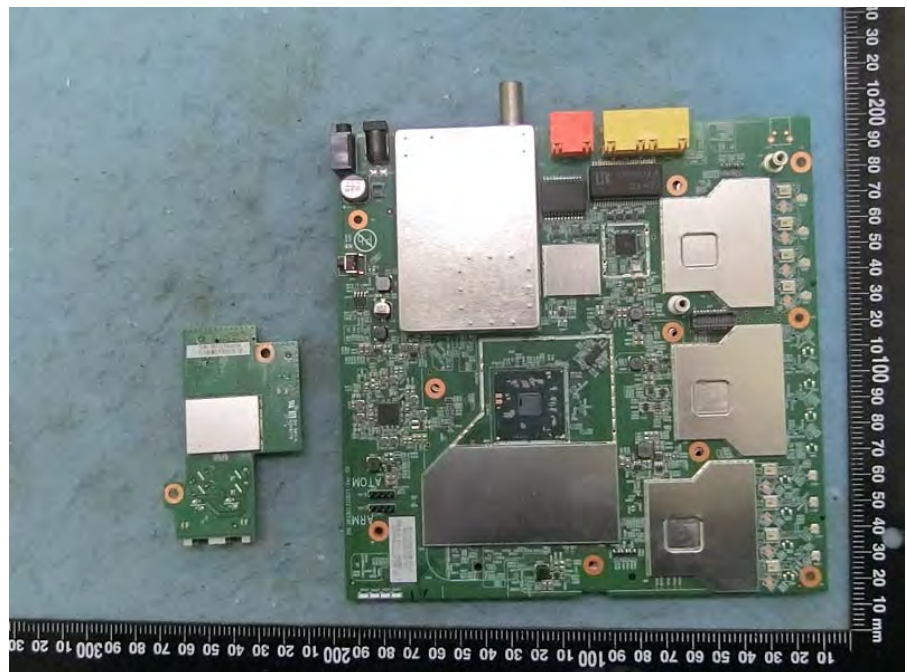
Brand Name: Hitron Model Name: CODA5X3X
(Please refer to the test report for detailed information.)



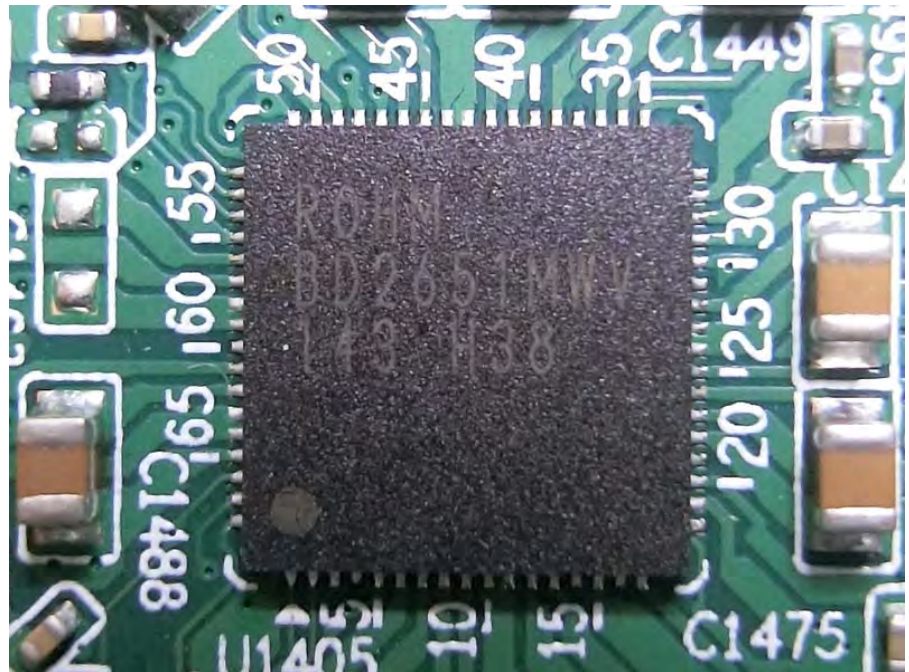




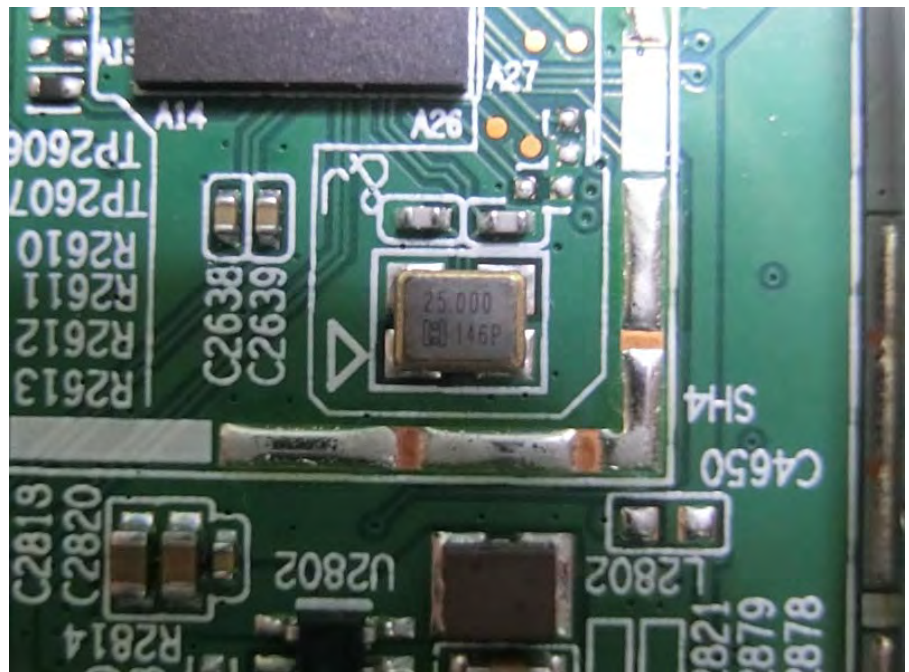


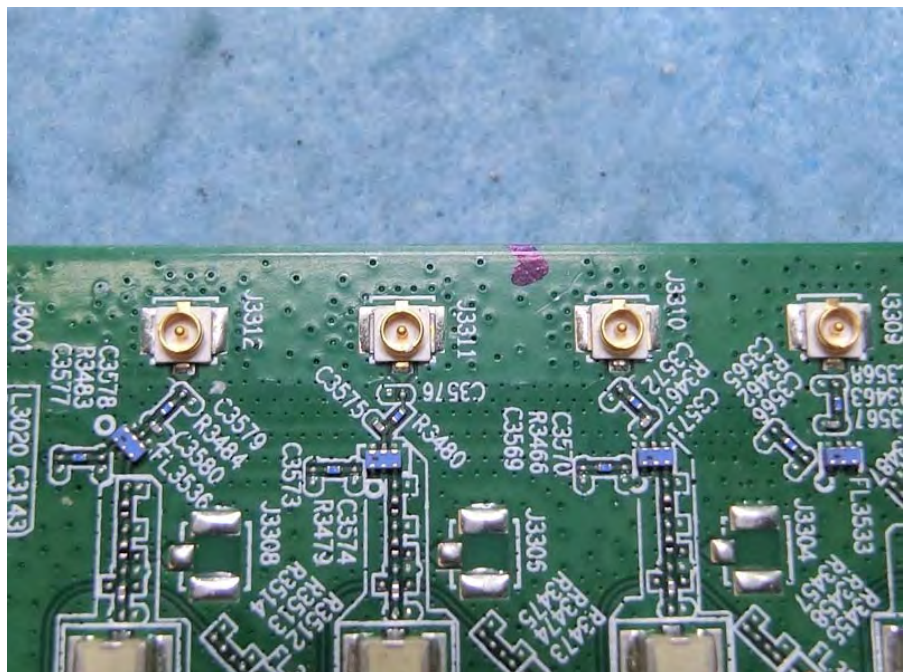
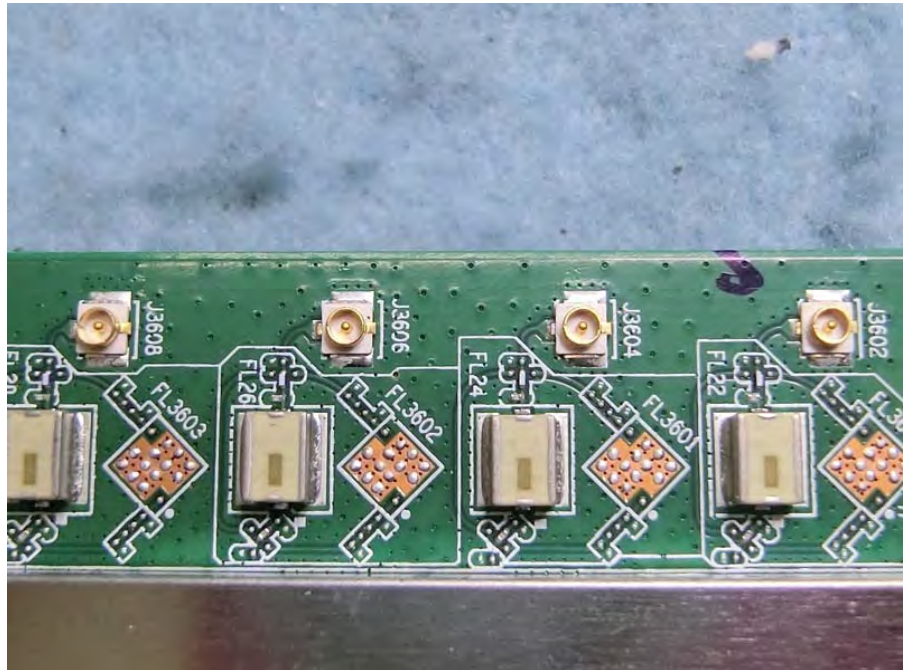


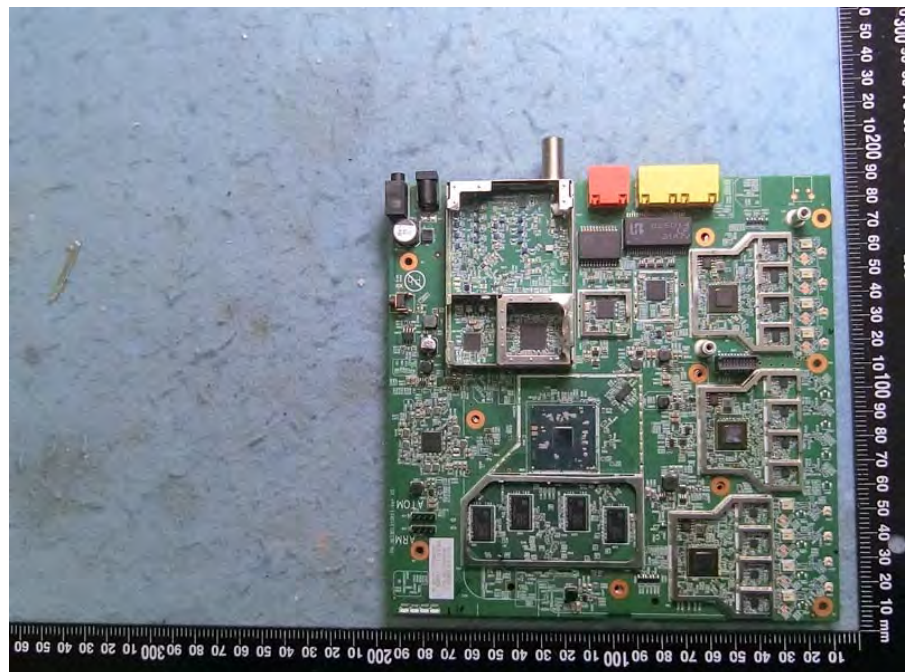
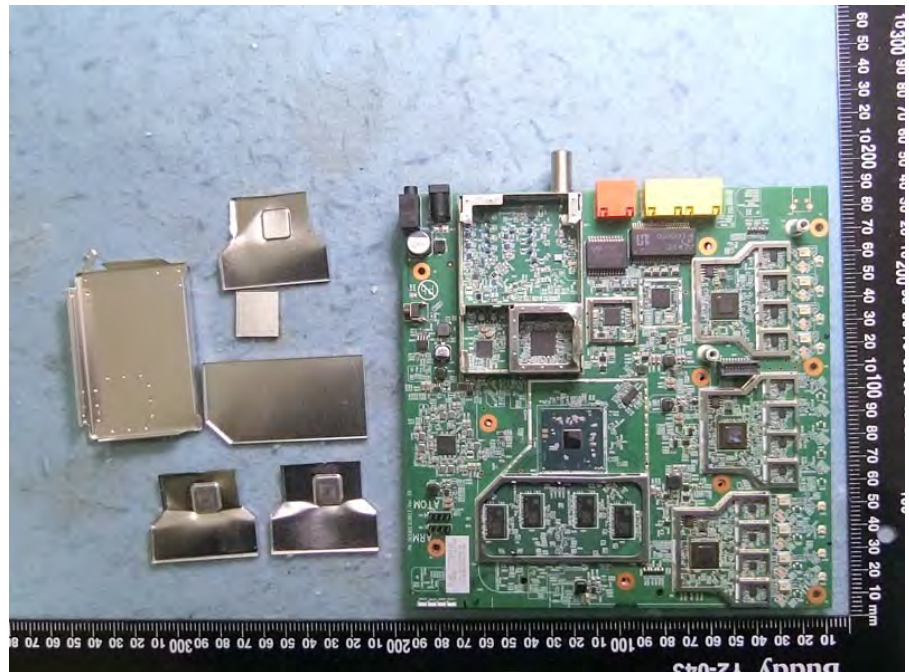


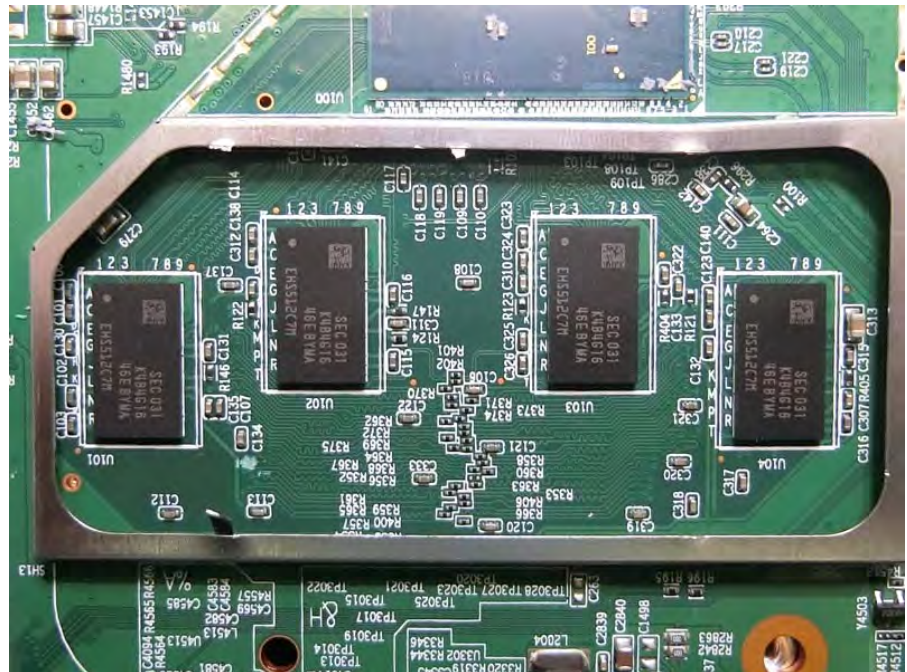




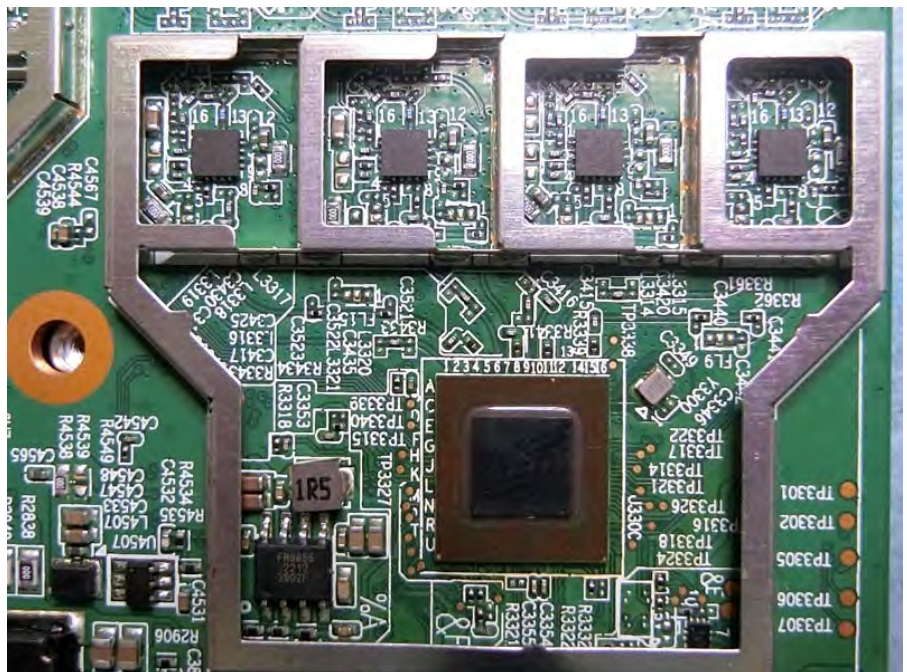




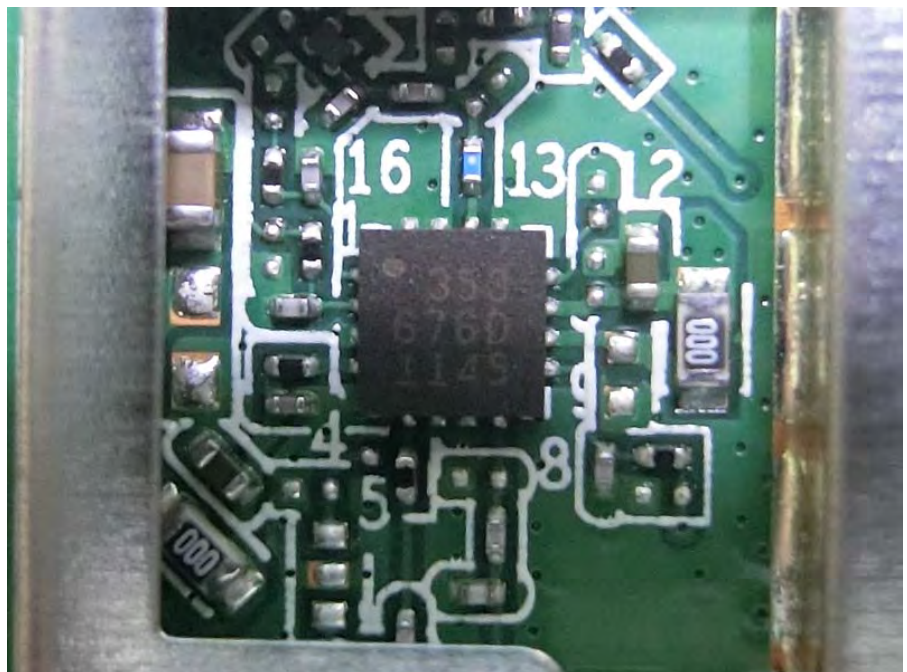
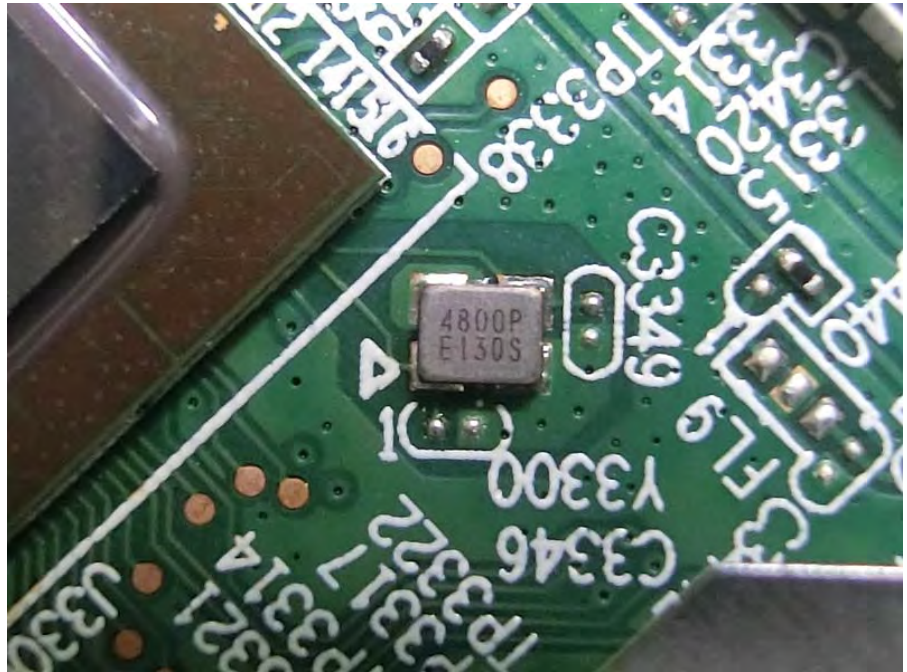


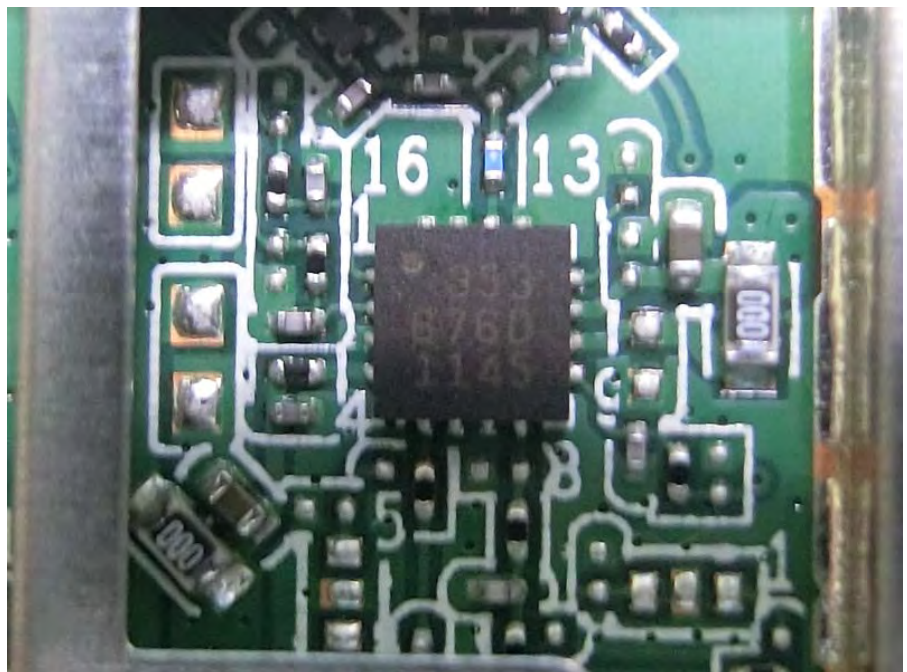
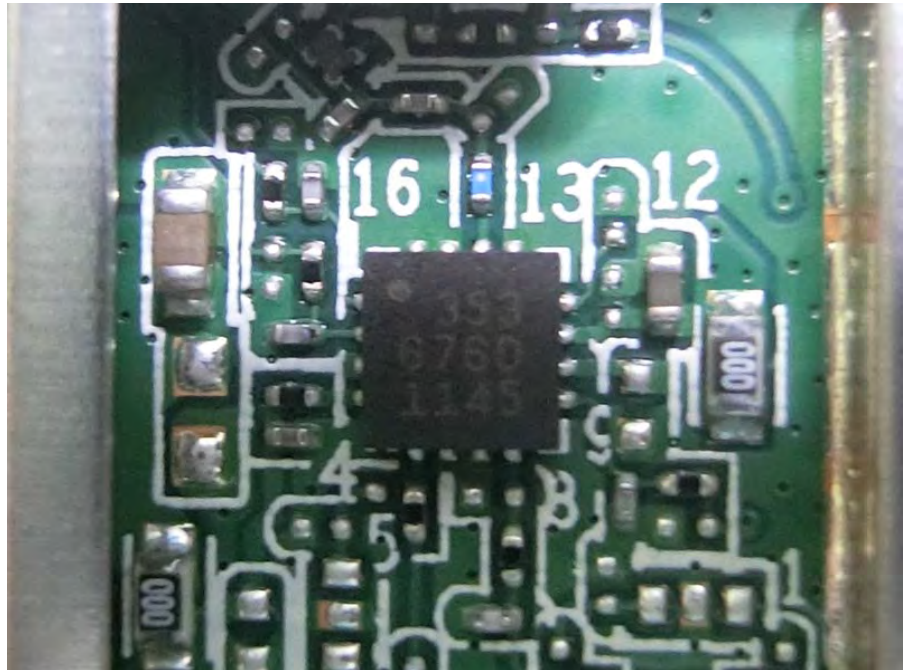


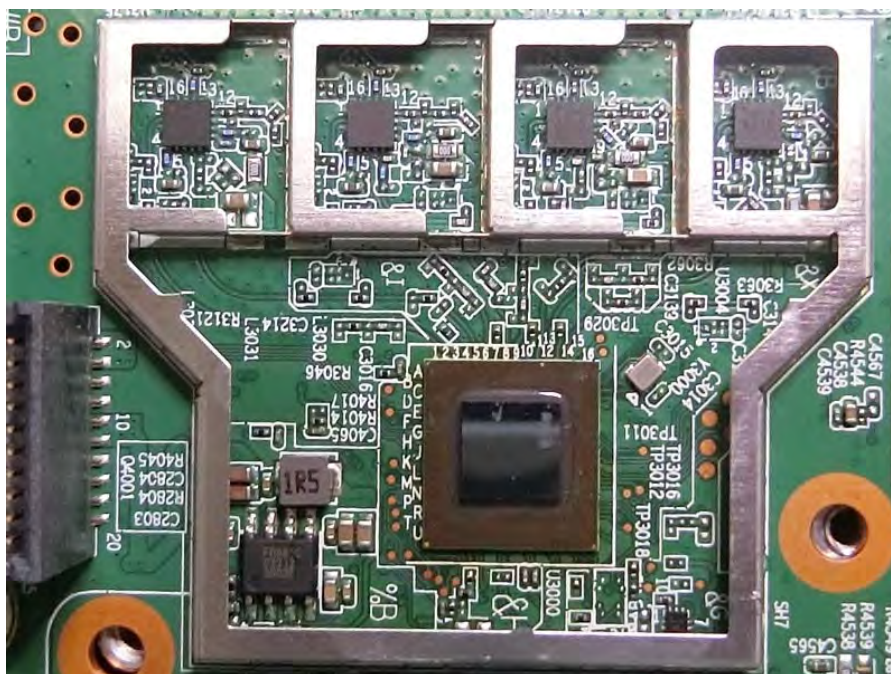
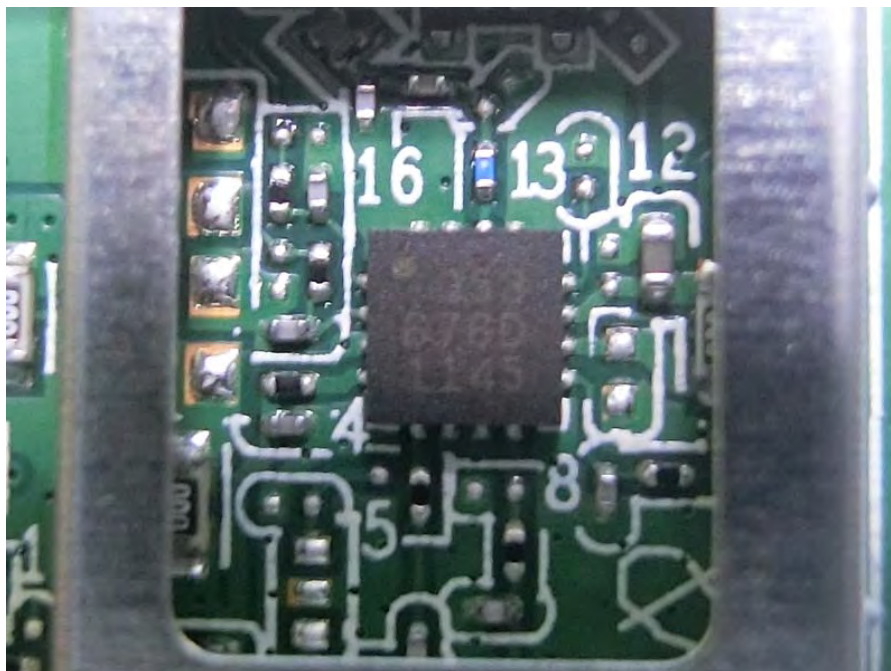


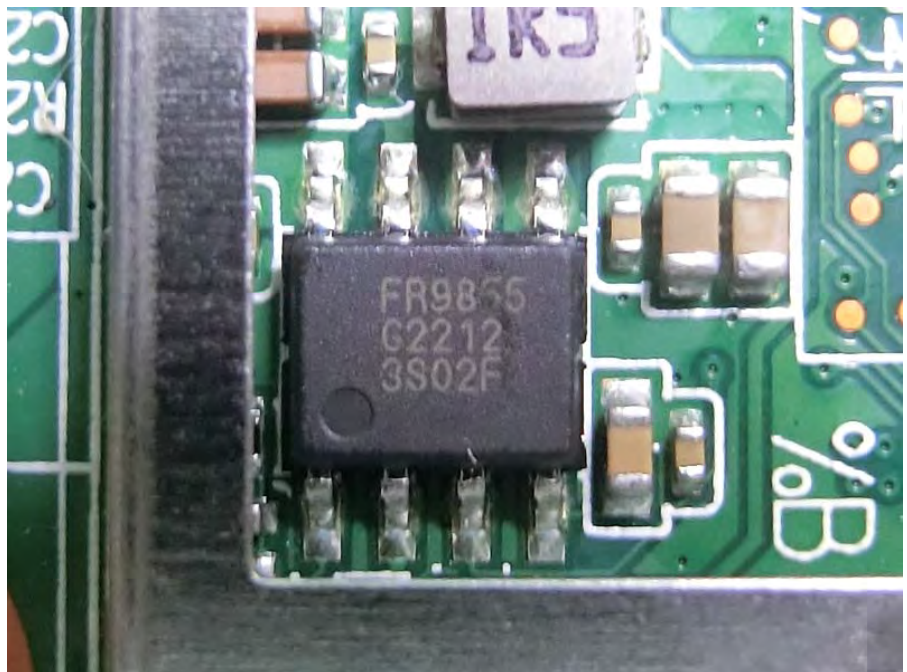


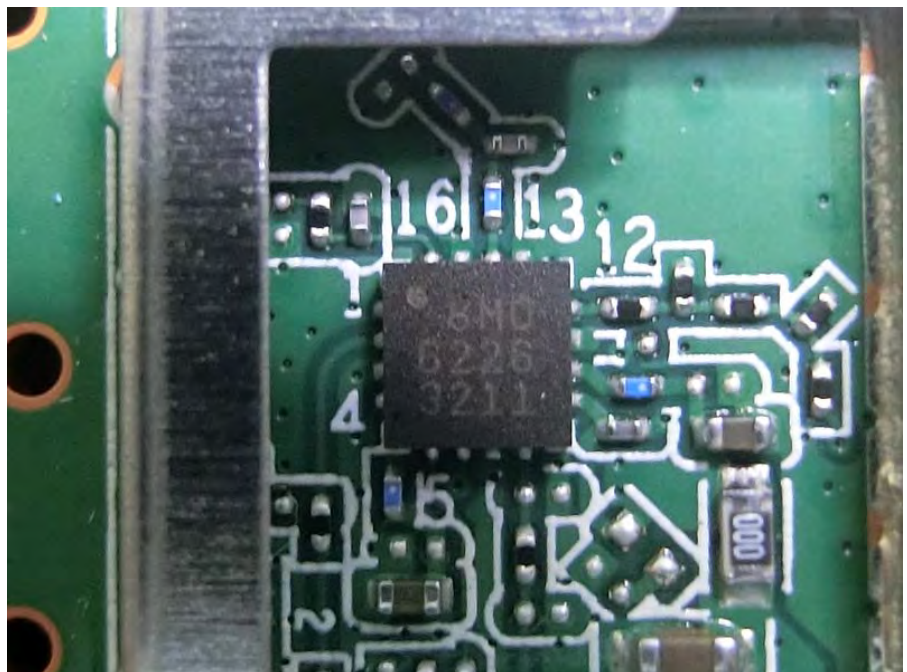


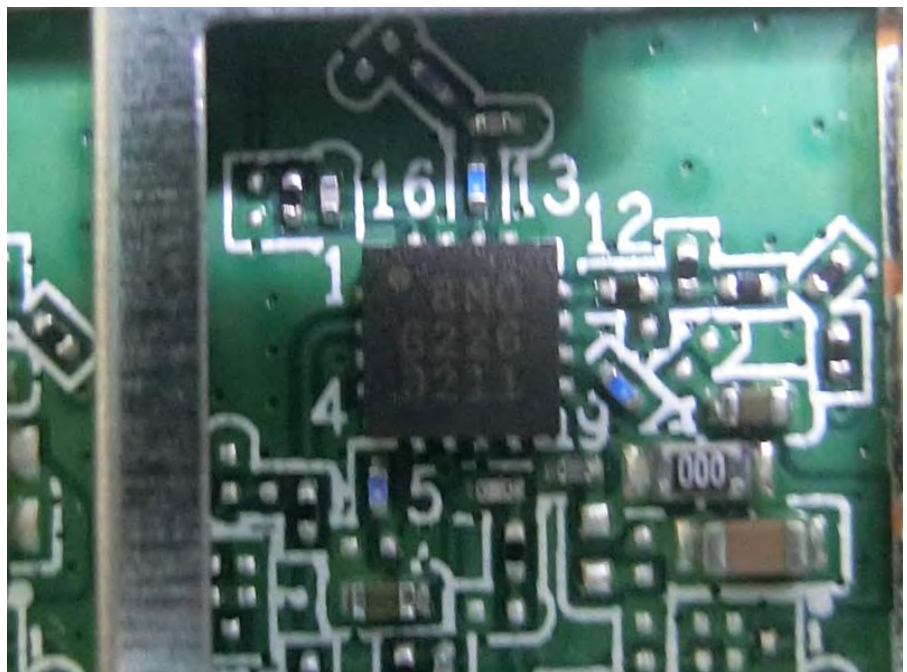
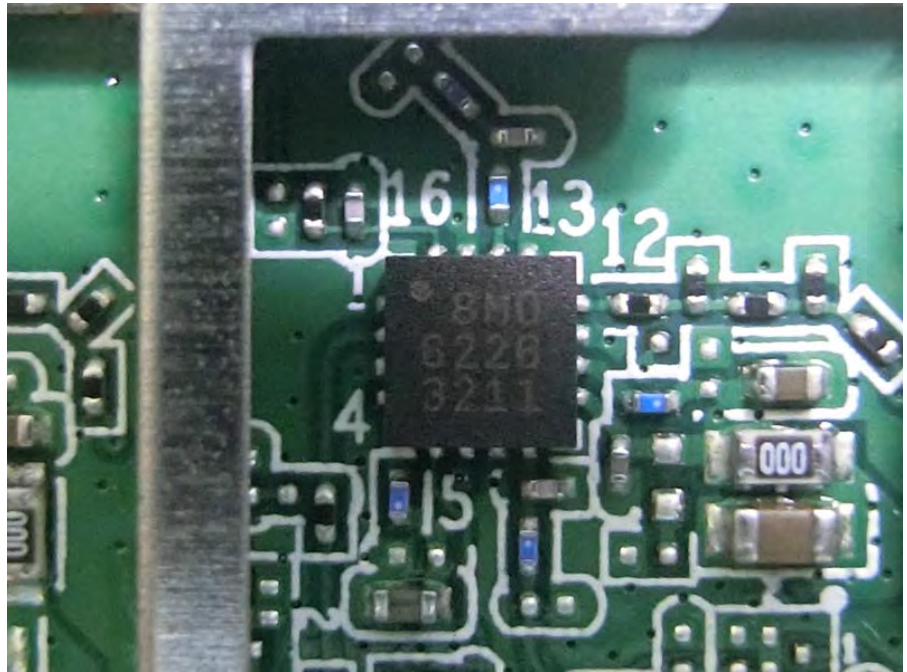


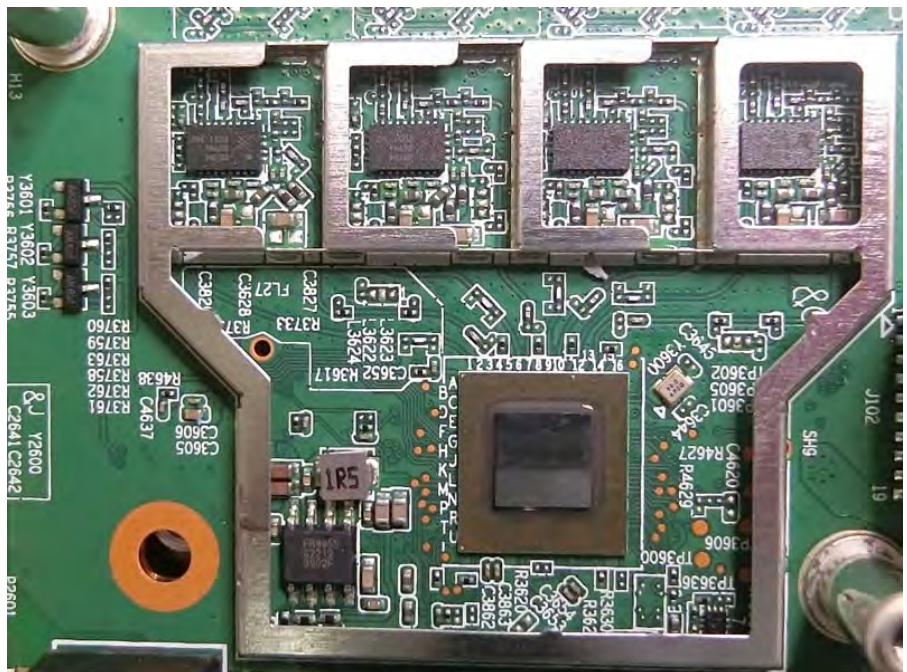
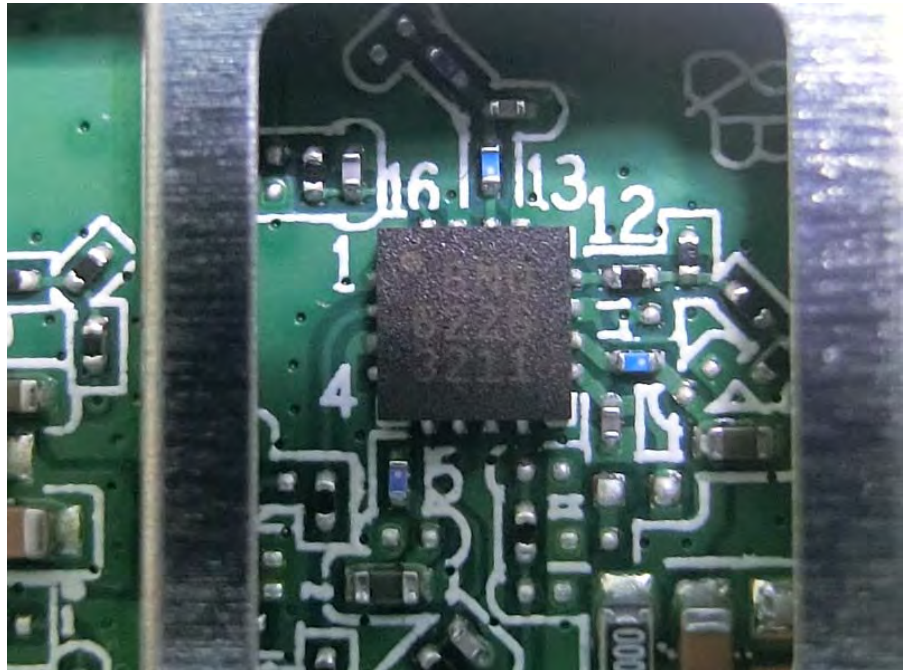




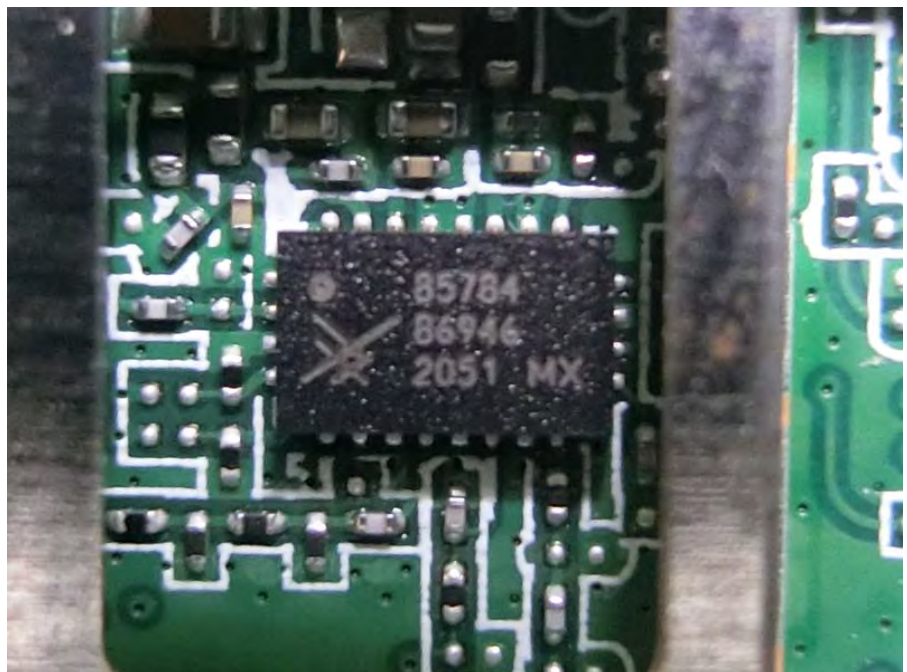


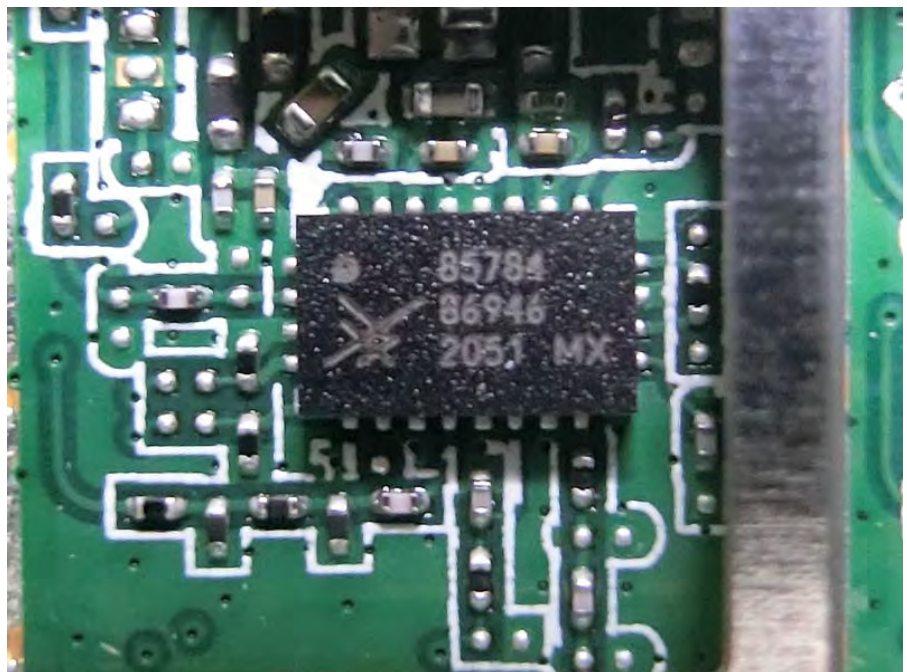
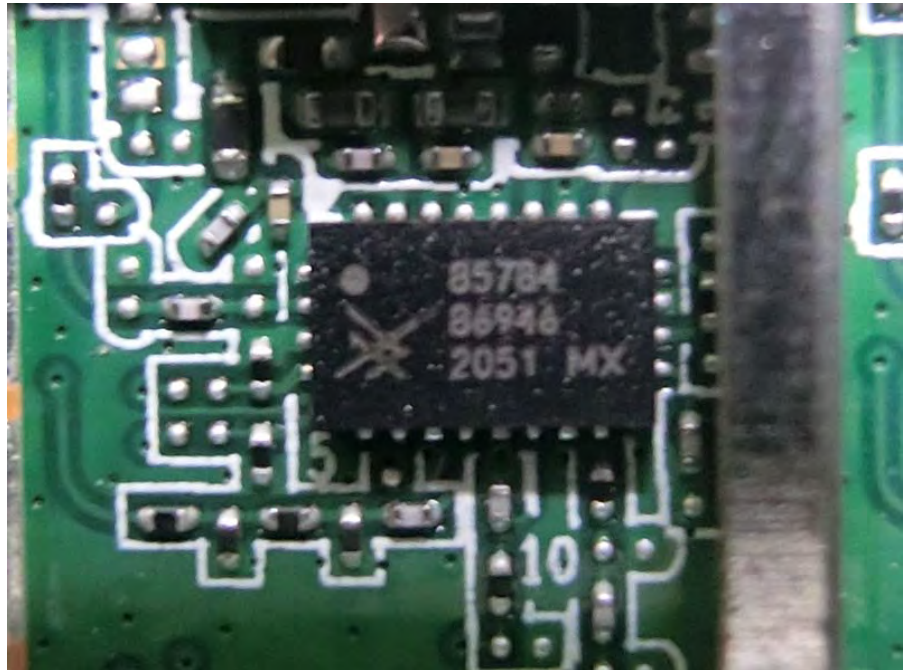


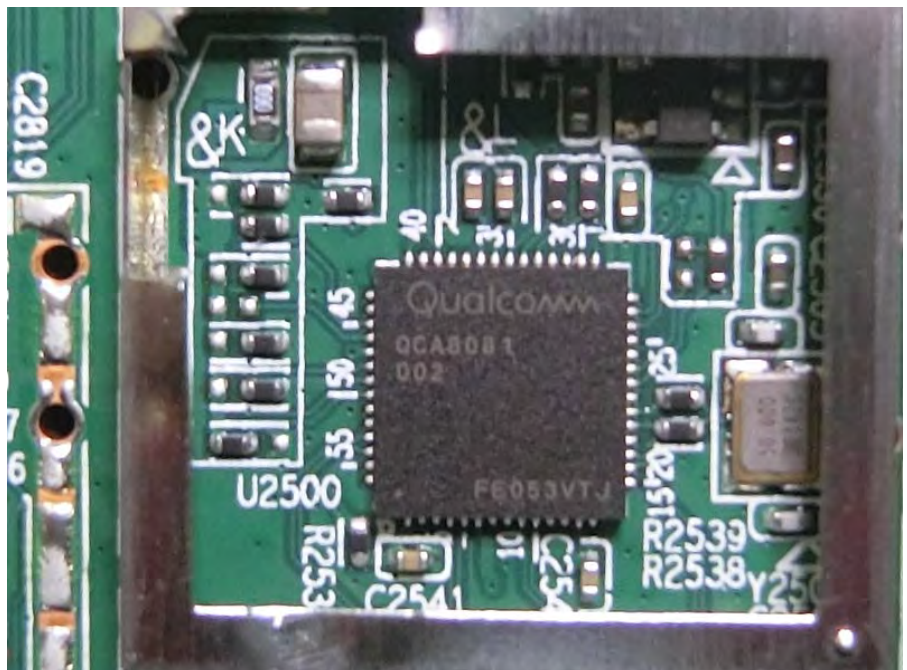
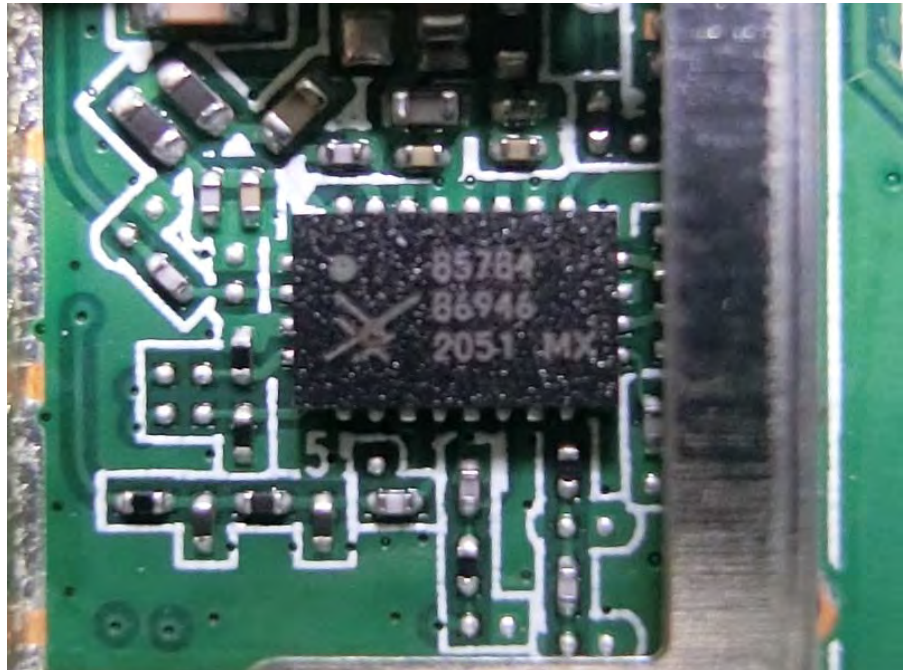














A close-up photograph of a black, square integrated circuit (IC) mounted on a green printed circuit board (PCB). The IC is labeled with "Qualcomm" in a large, stylized font, followed by "QCA8081" and "002" in smaller characters. At the bottom of the chip, the text "FE053VTJ" is visible. The chip is surrounded by various surface-mount components, including resistors and capacitors, which are labeled with white markings such as "R2500", "R2539", and "R2530". The PCB traces are visible in white and green.

