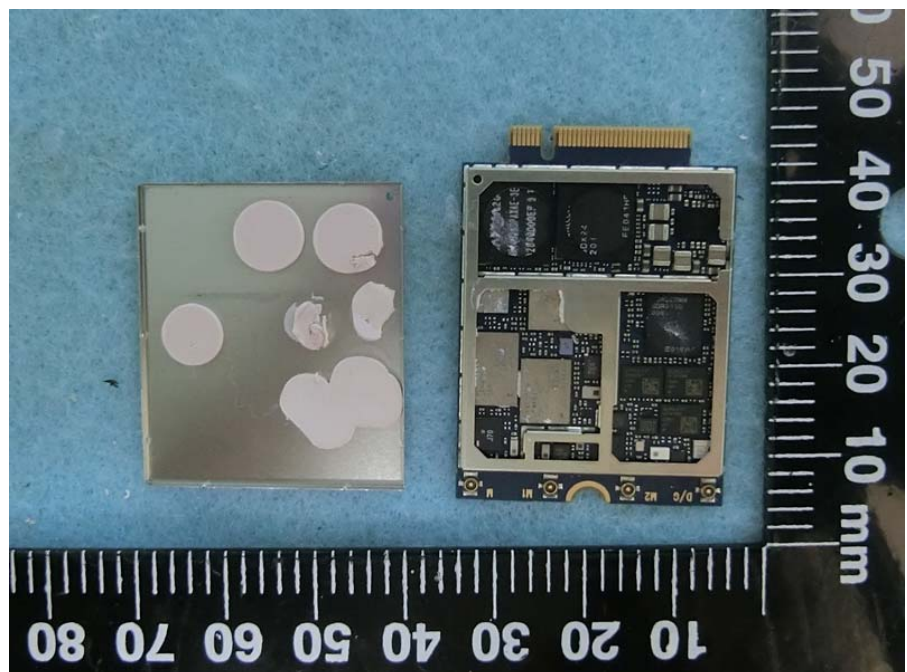




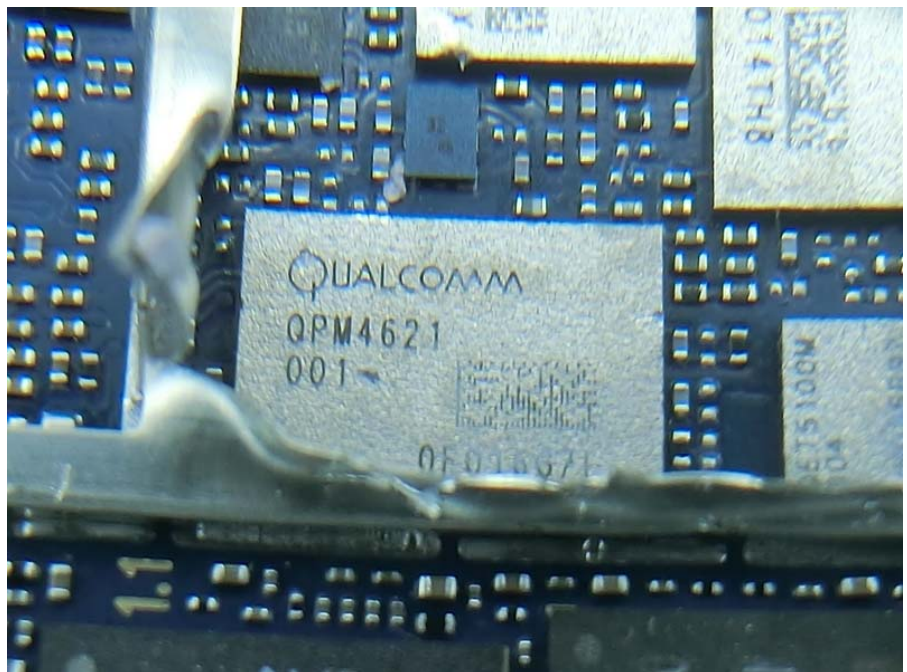
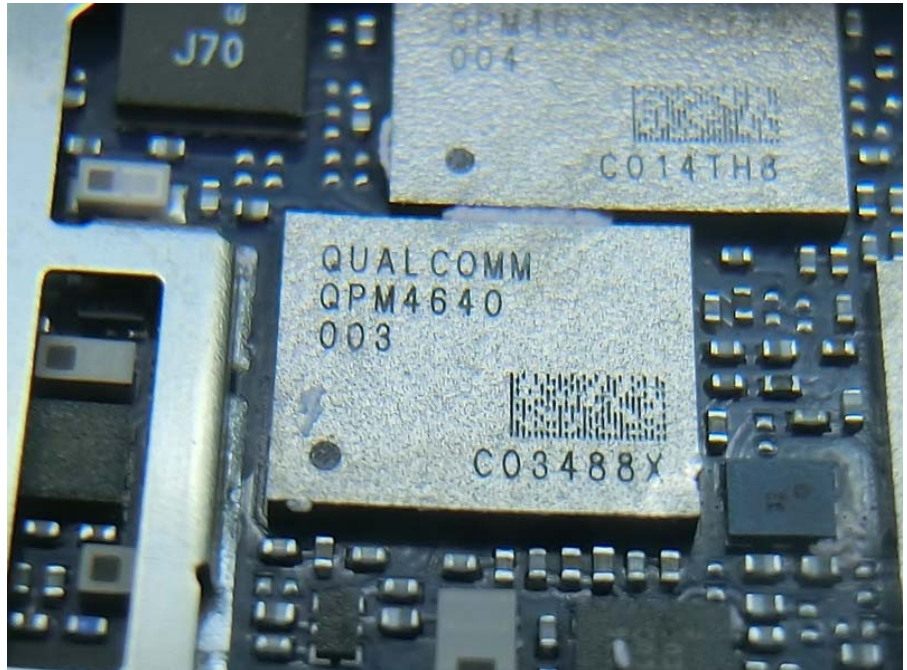


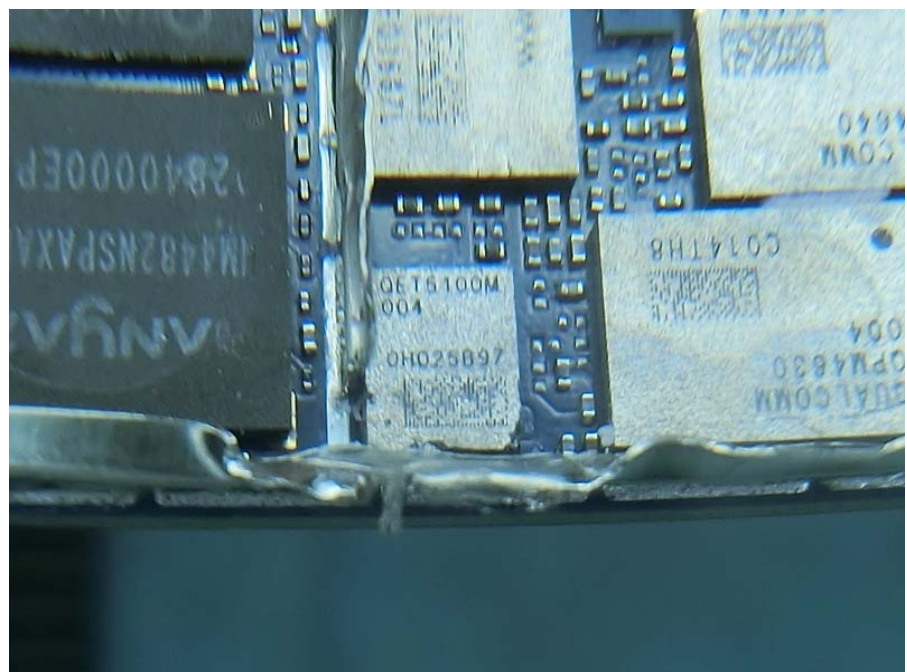
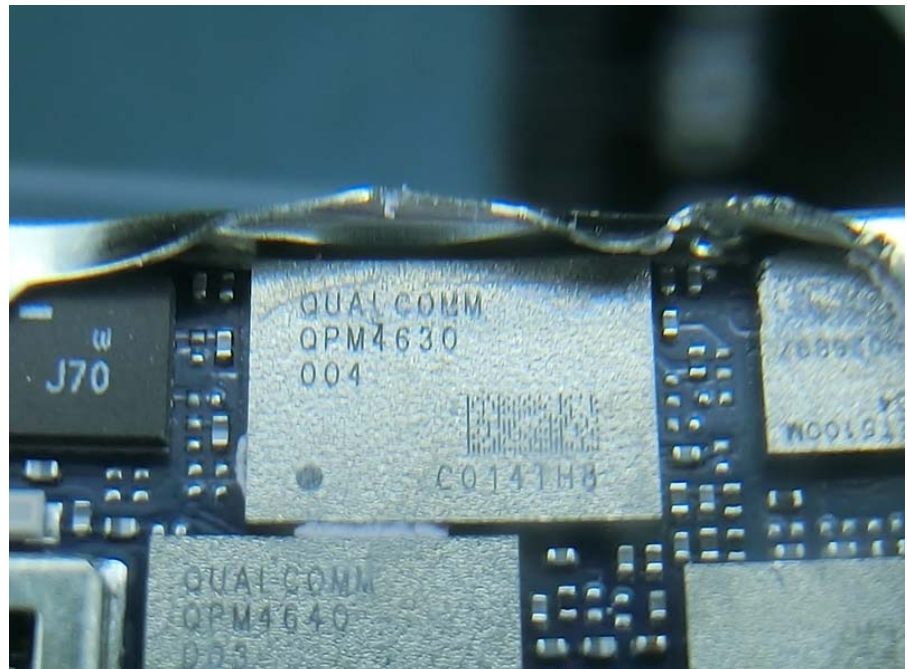




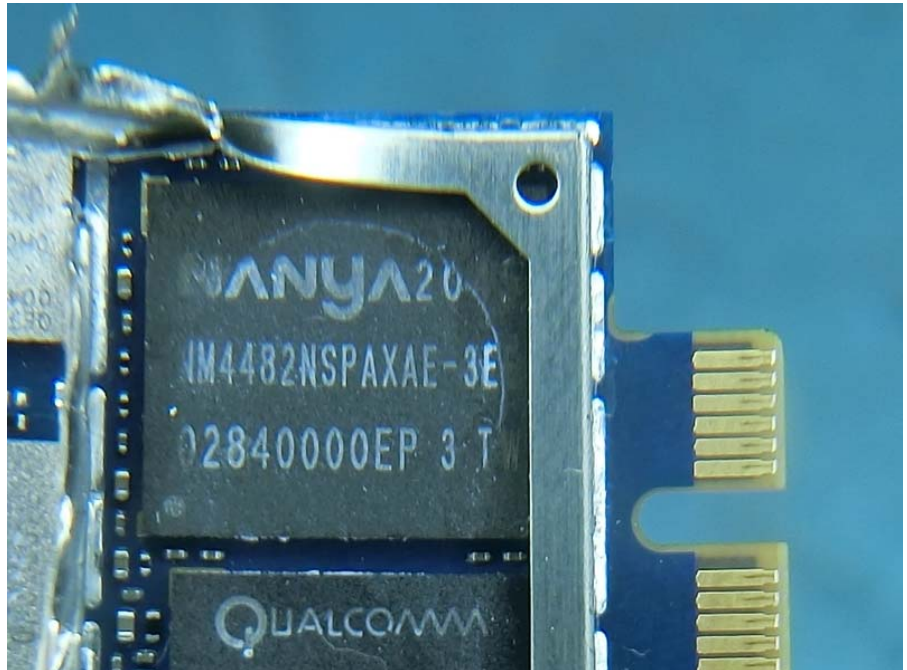


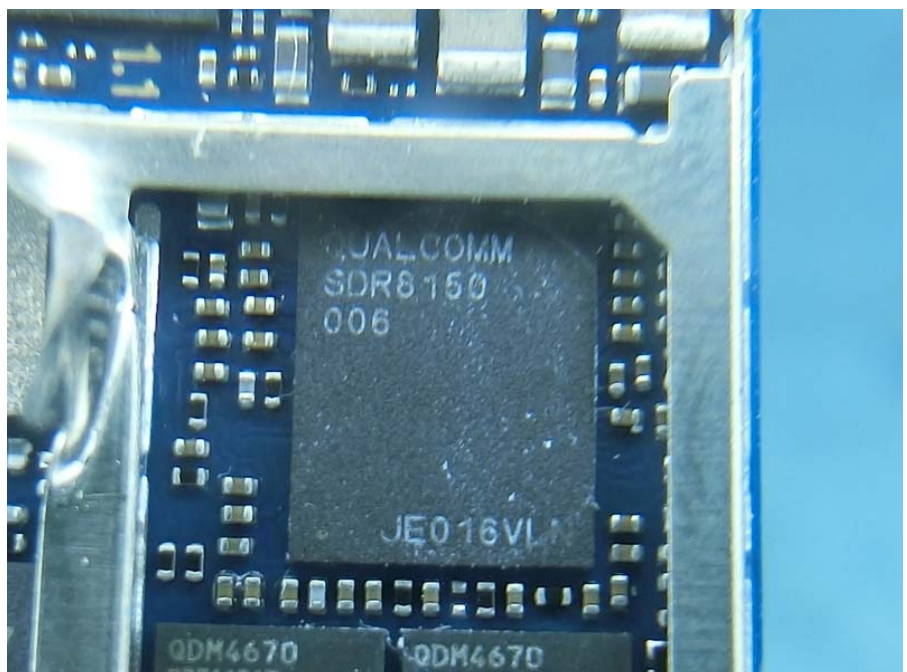
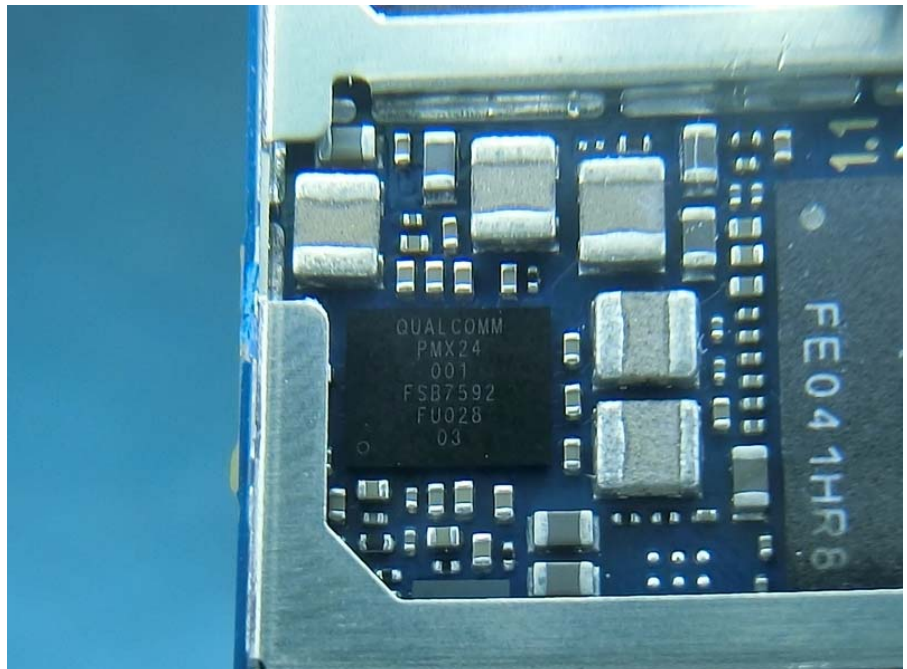




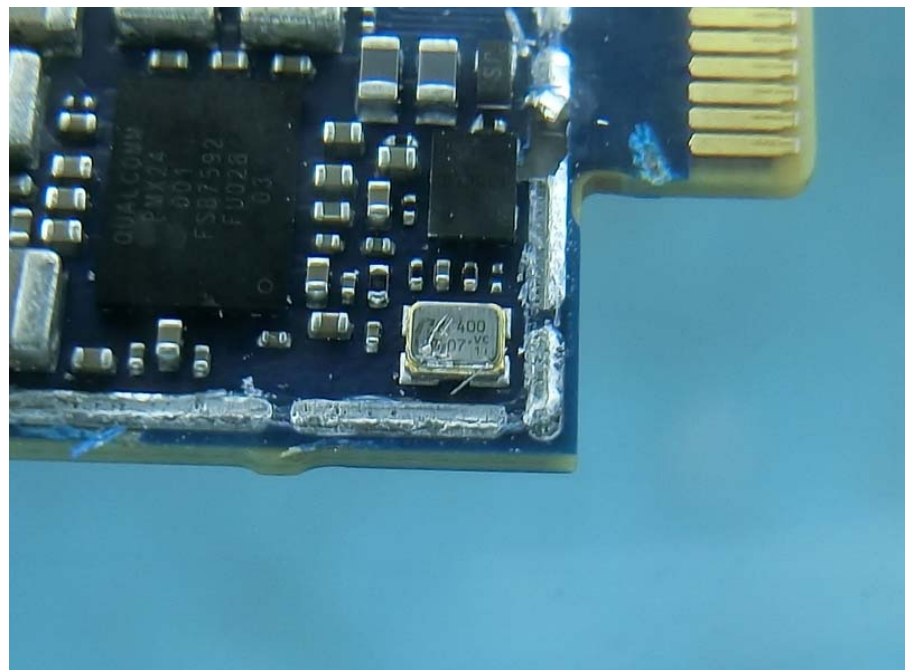
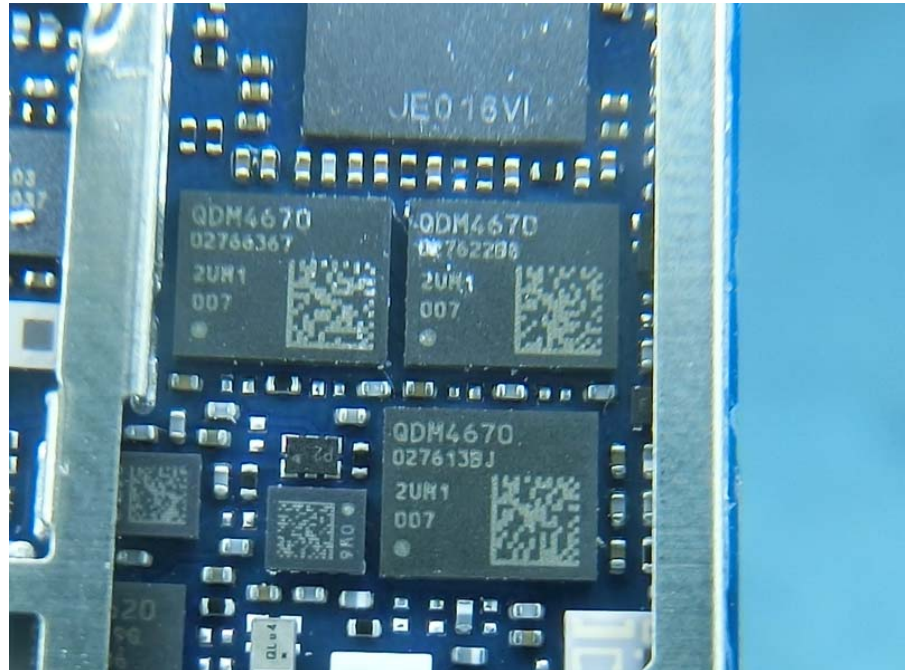


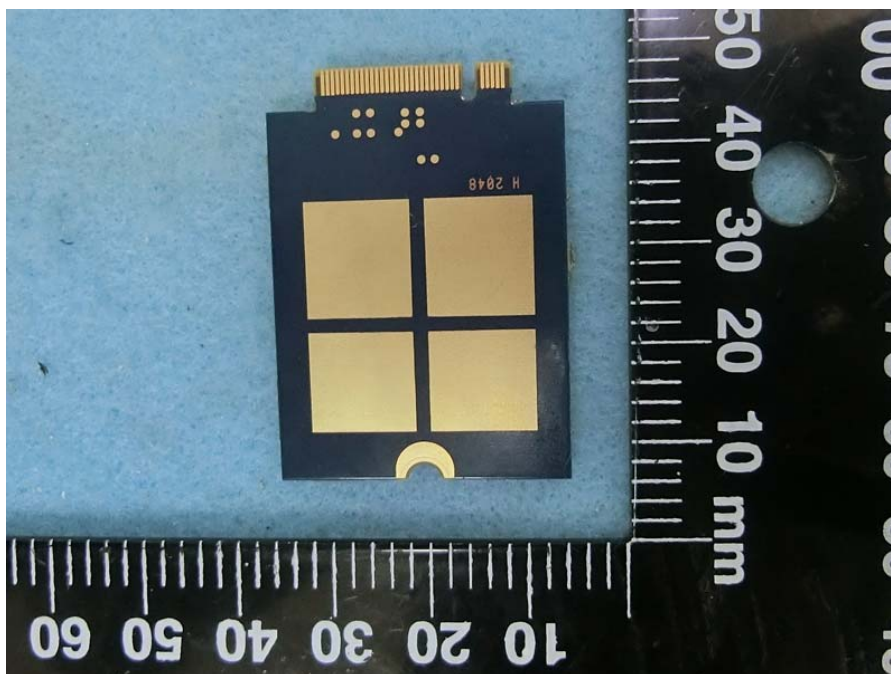
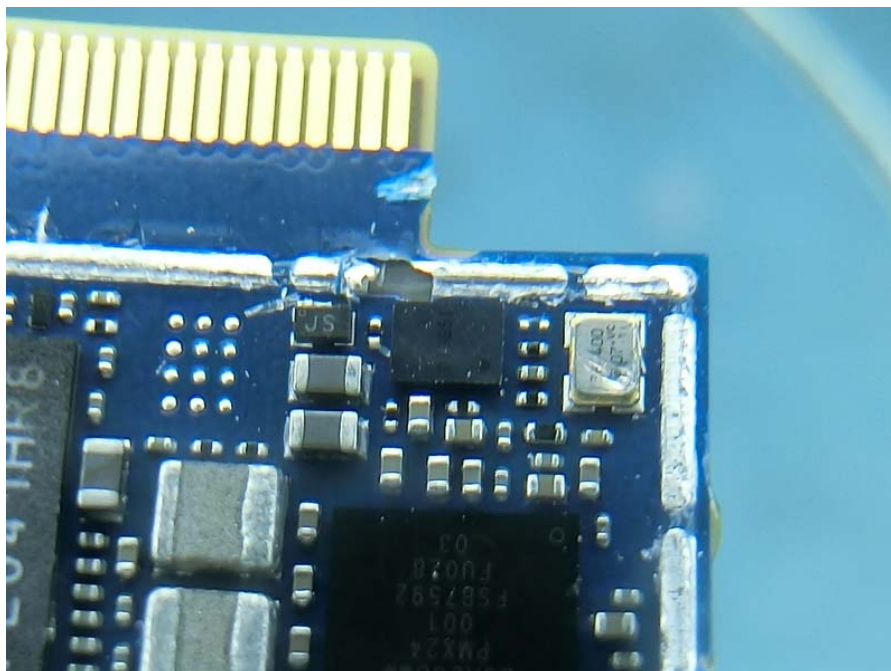






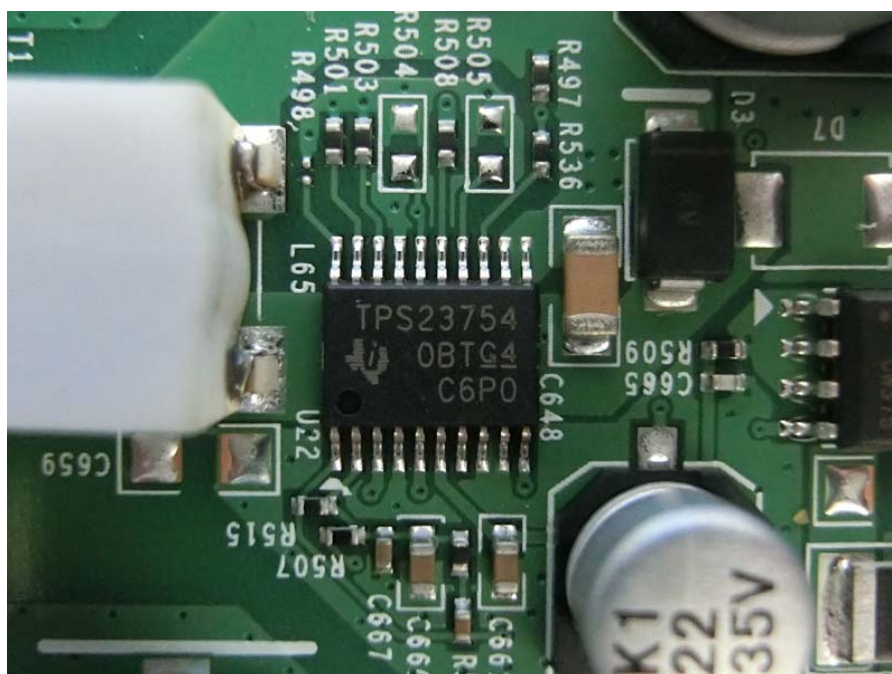




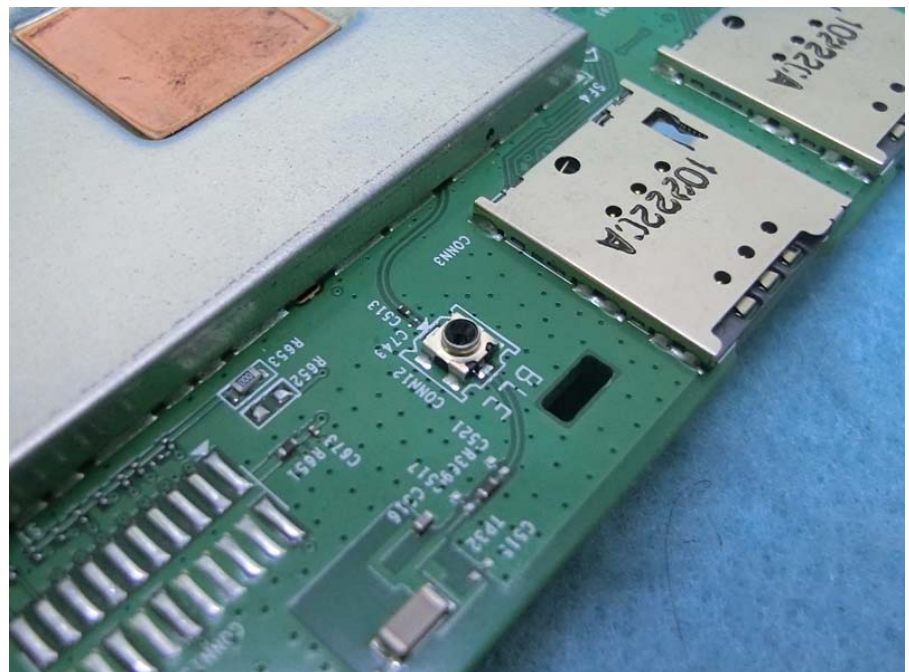
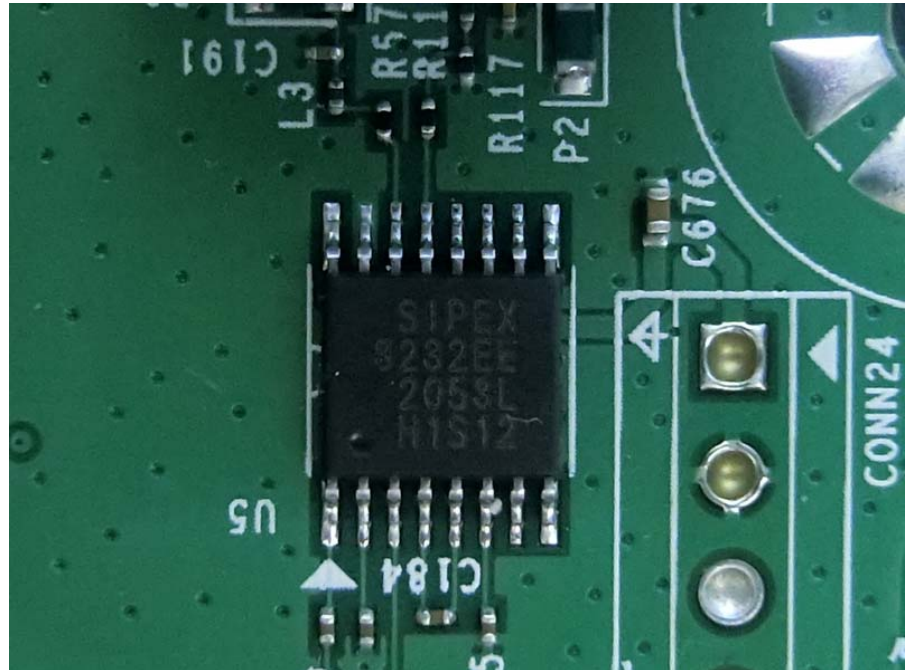


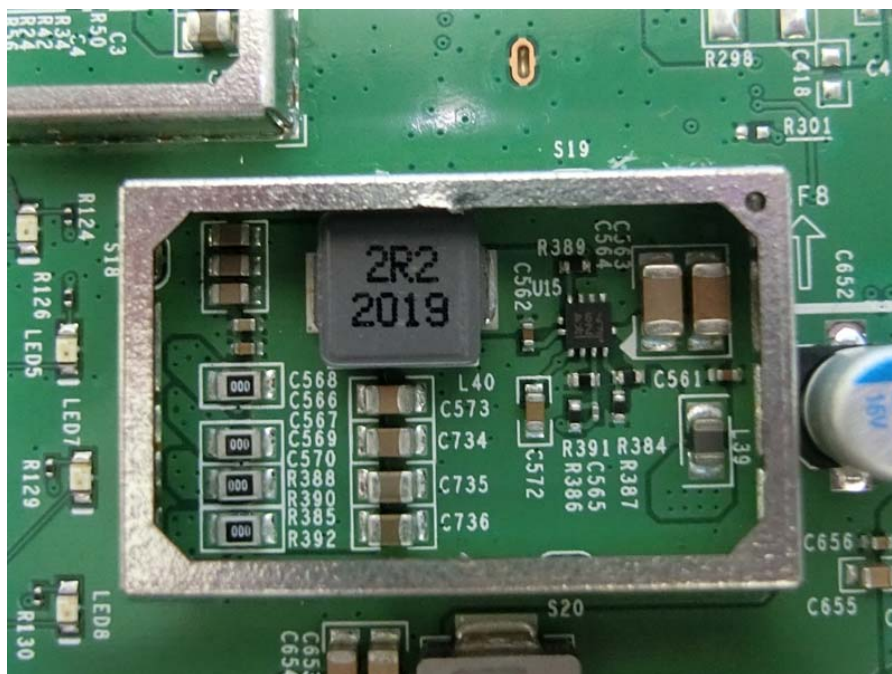




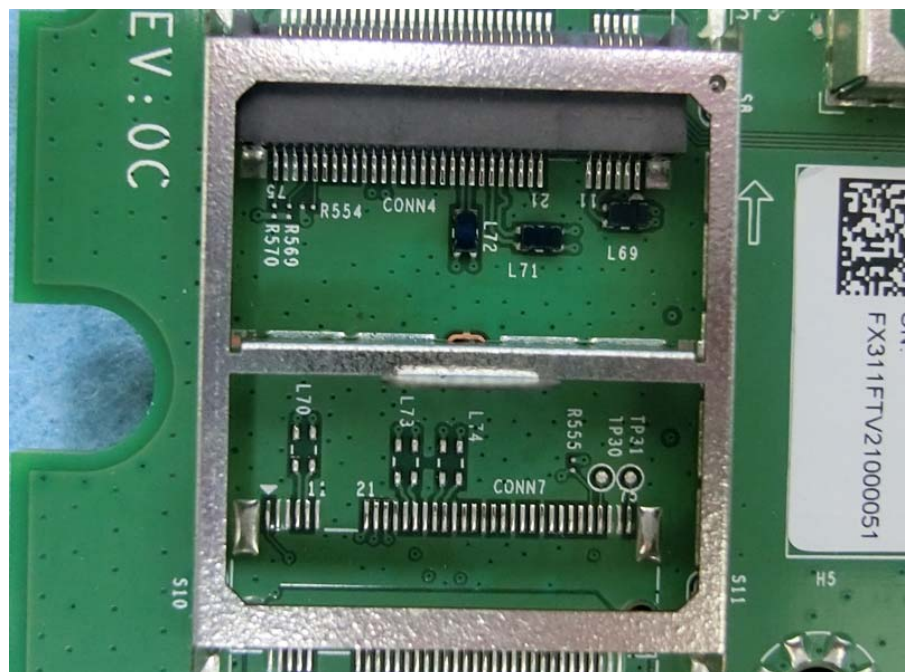
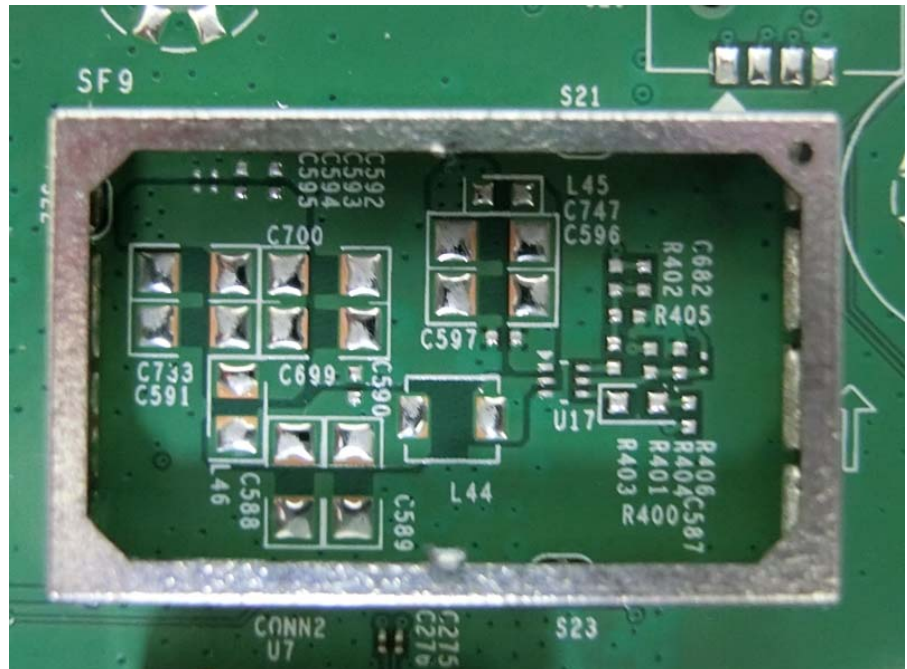


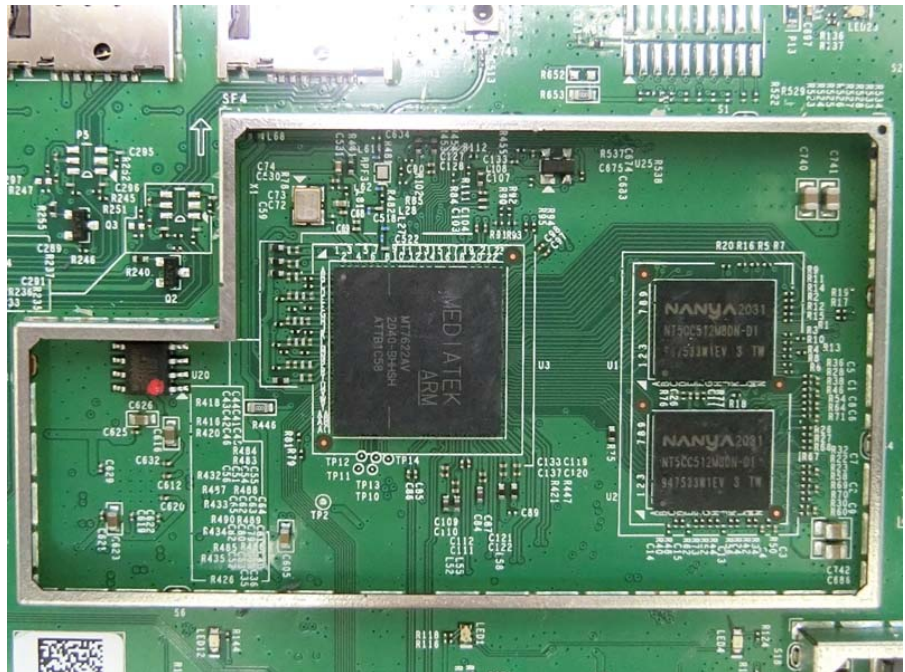
















A close-up photograph of a green printed circuit board (PCB) with various electronic components. The central component is a square integrated circuit (IC) with a gold-colored package, labeled "NSK HI 25TAC". Surrounding the IC are several surface-mount components, including resistors and capacitors. Some components are labeled with codes like "R441", "C531", "C74", "C530", "C73", "C59", and "X1". A large black component, possibly a heat sink or a large capacitor, is visible on the right side of the board. The PCB has white silkscreen markings and gold-colored solder joints.



