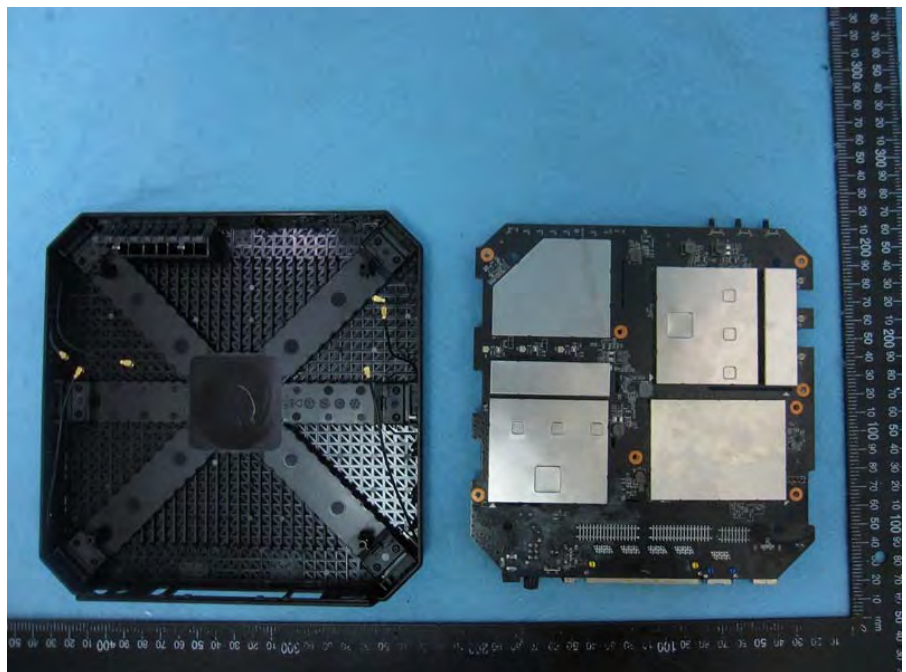
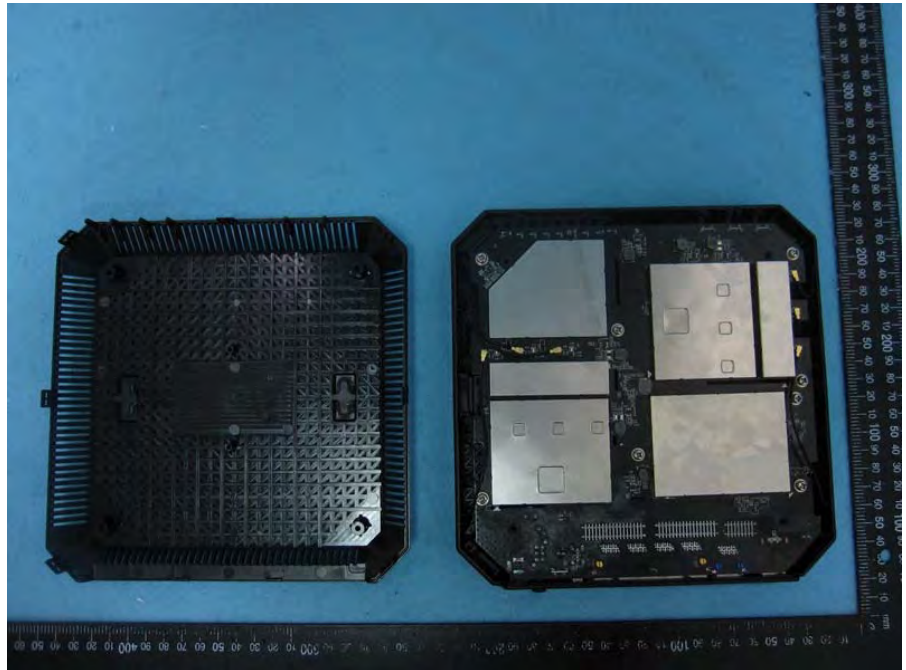
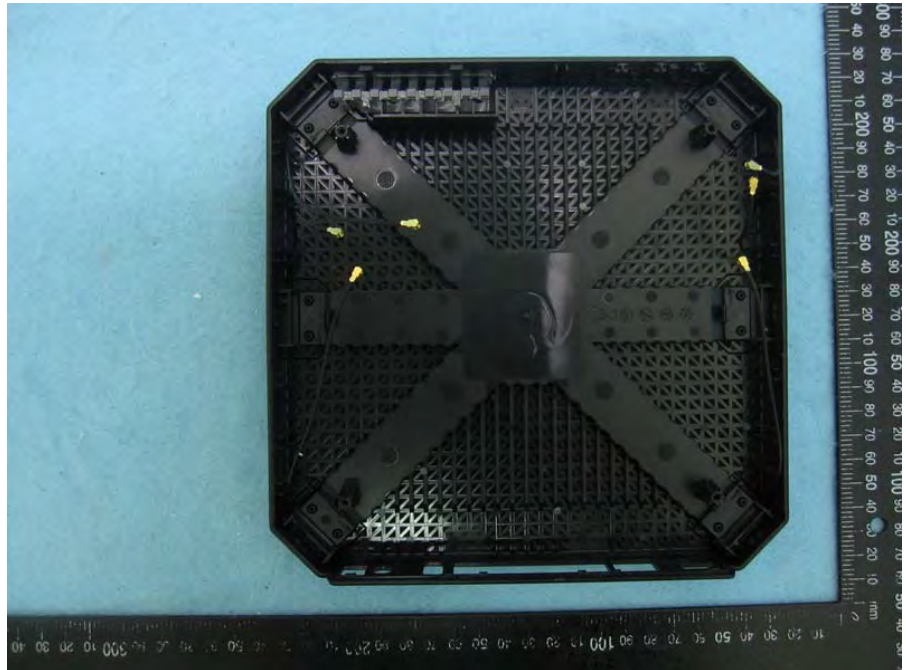


Brand Name: tp-link Model No.: Archer C4000

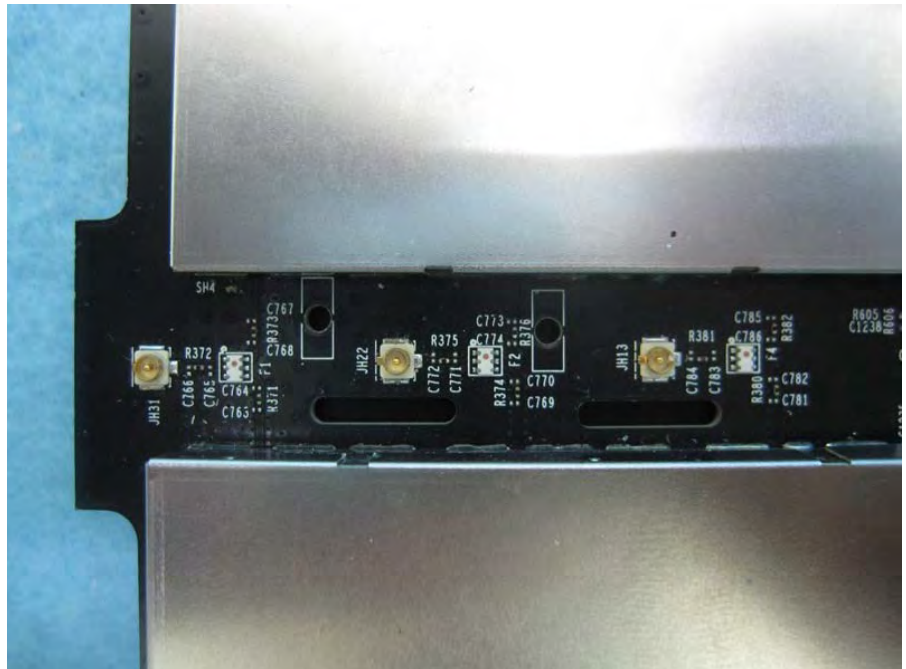


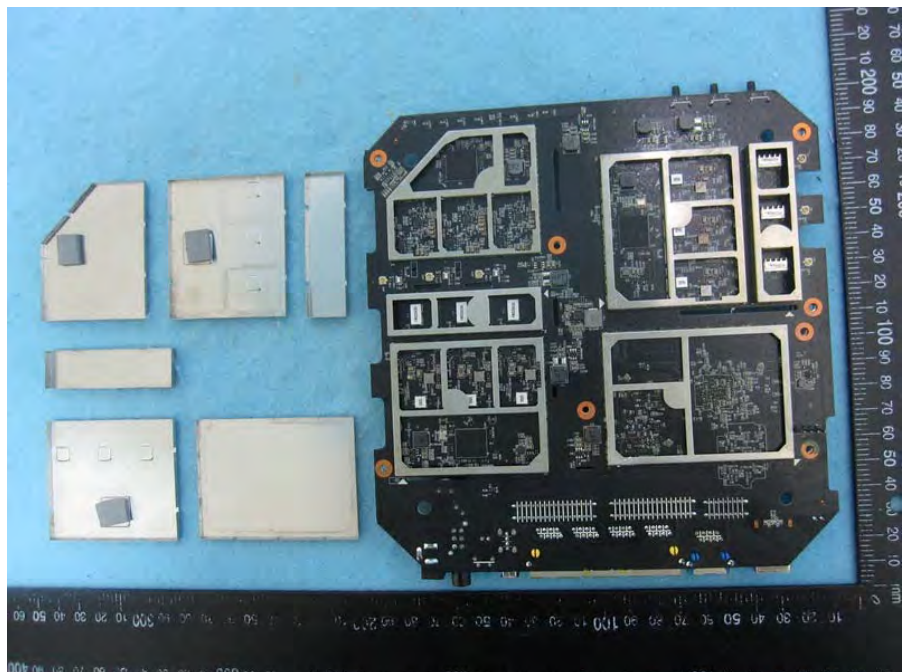
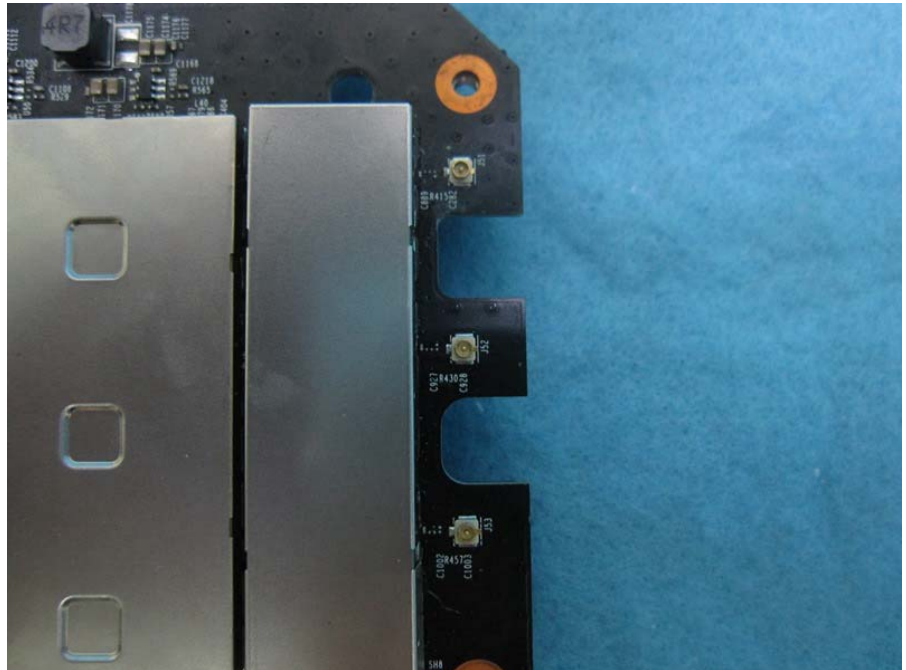




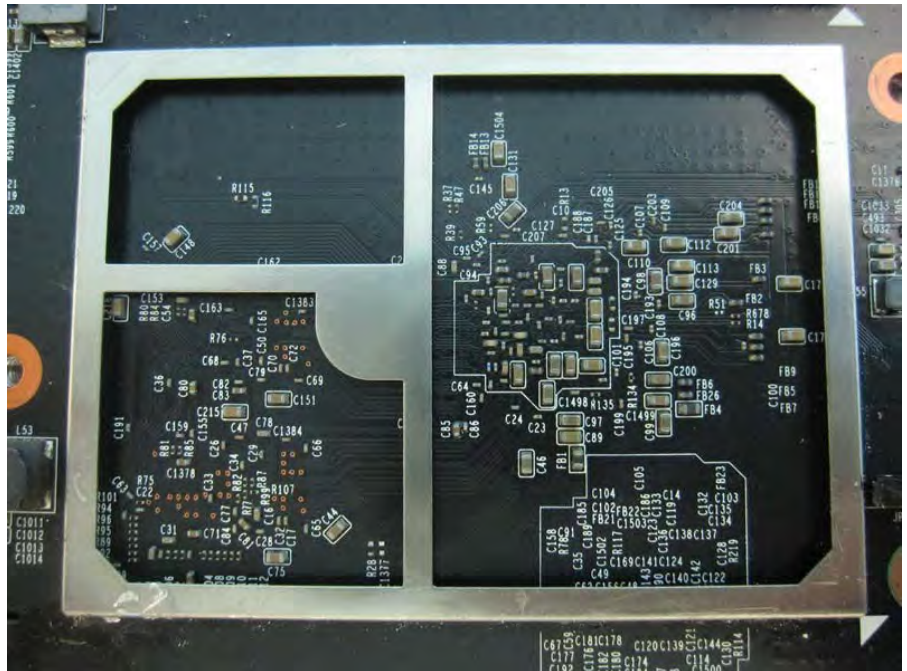
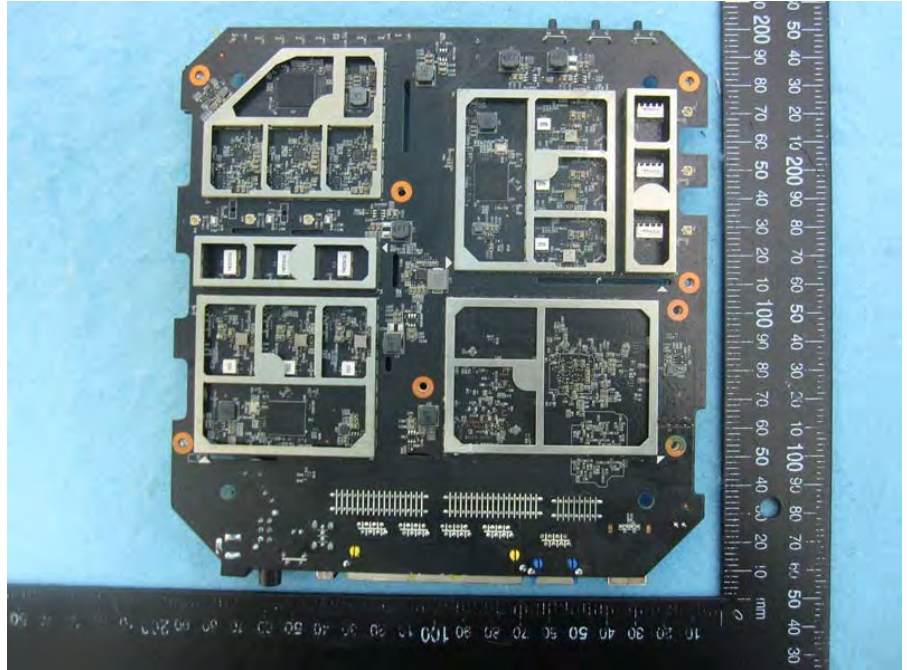


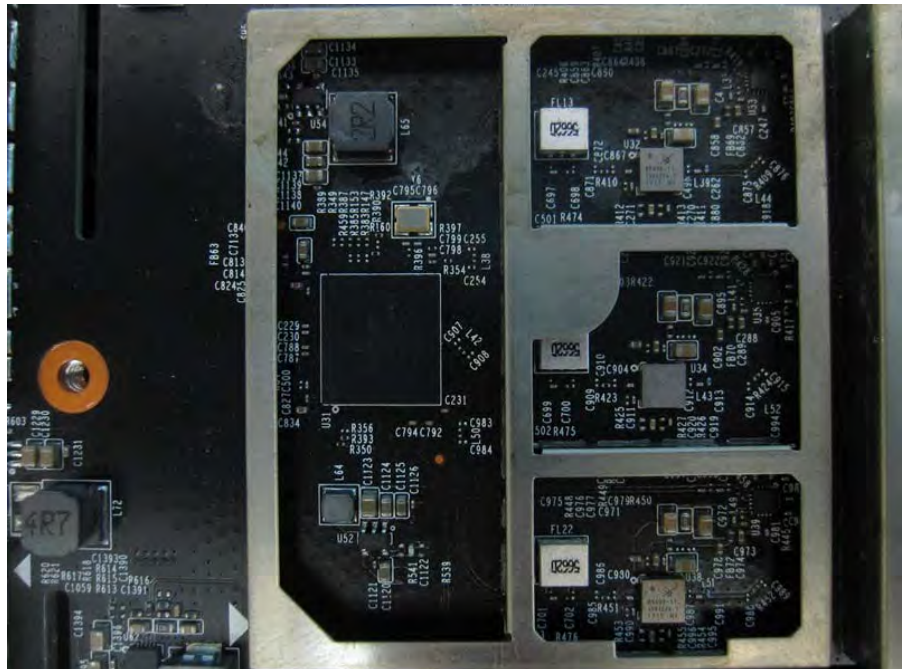
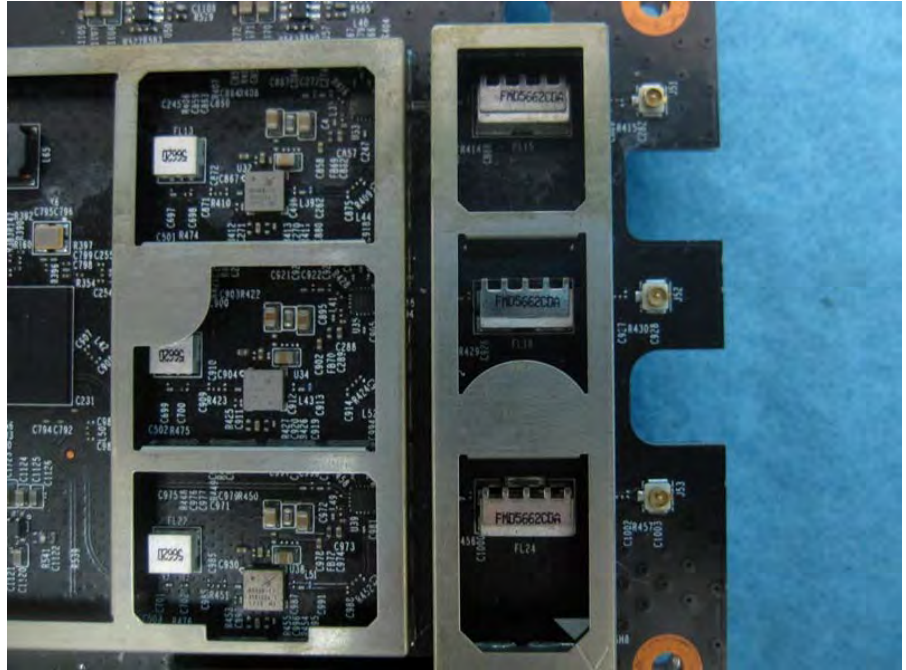




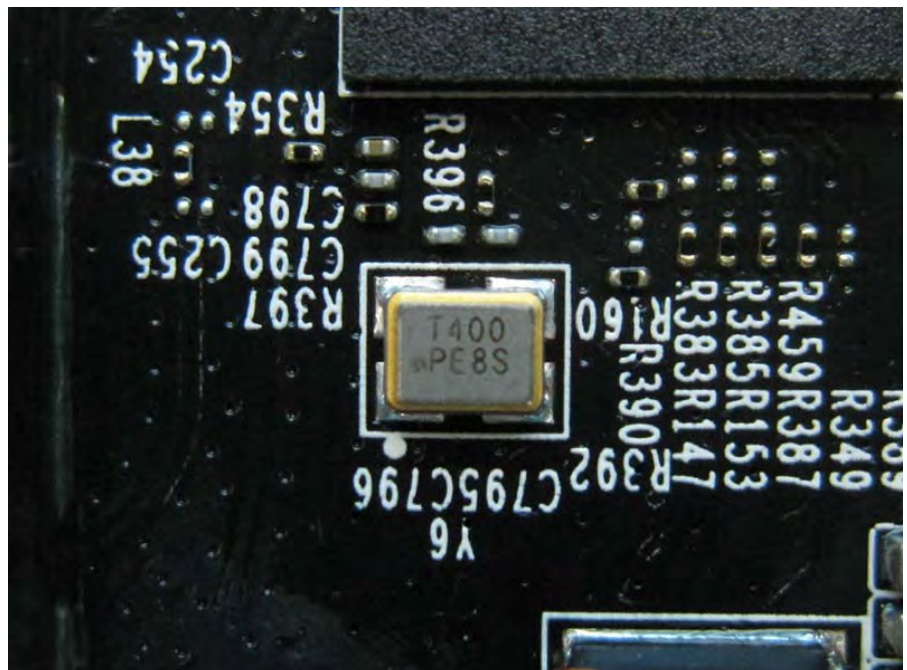






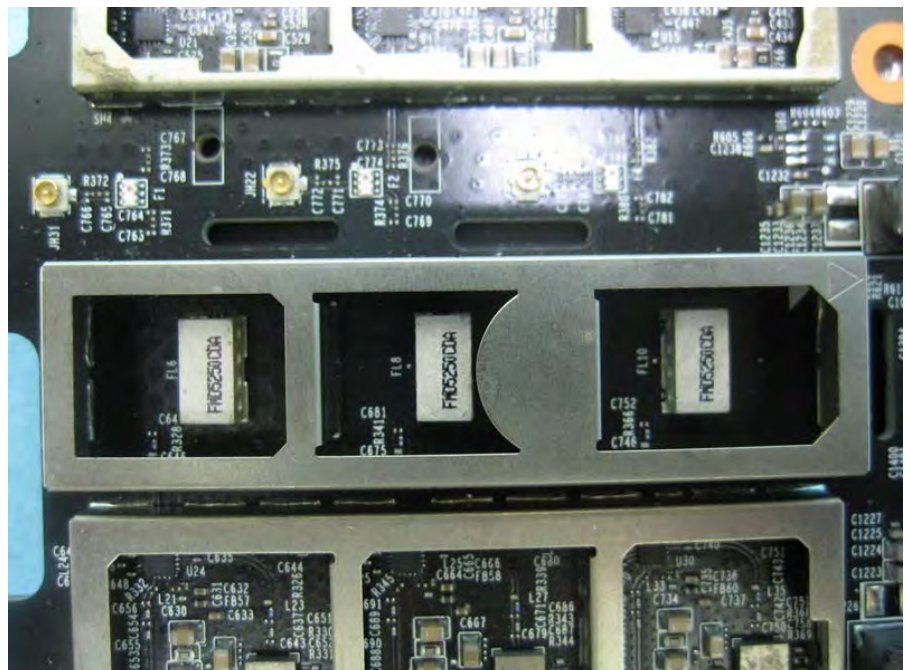




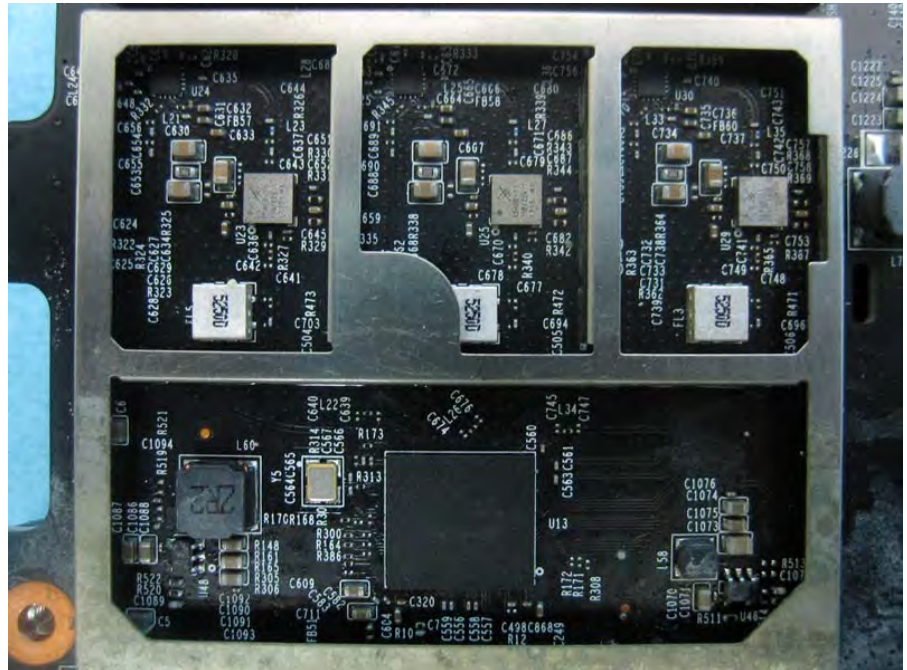


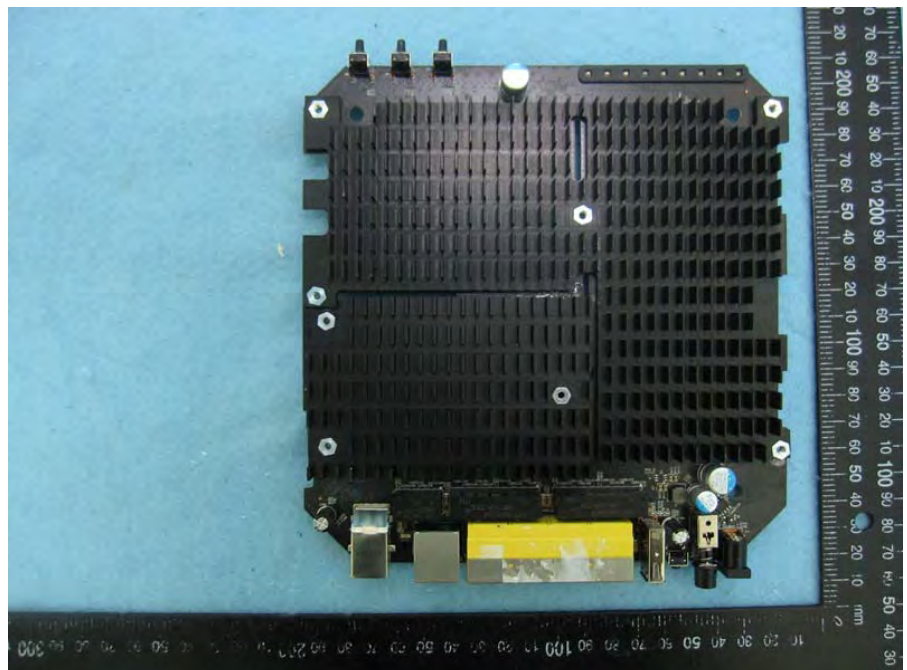
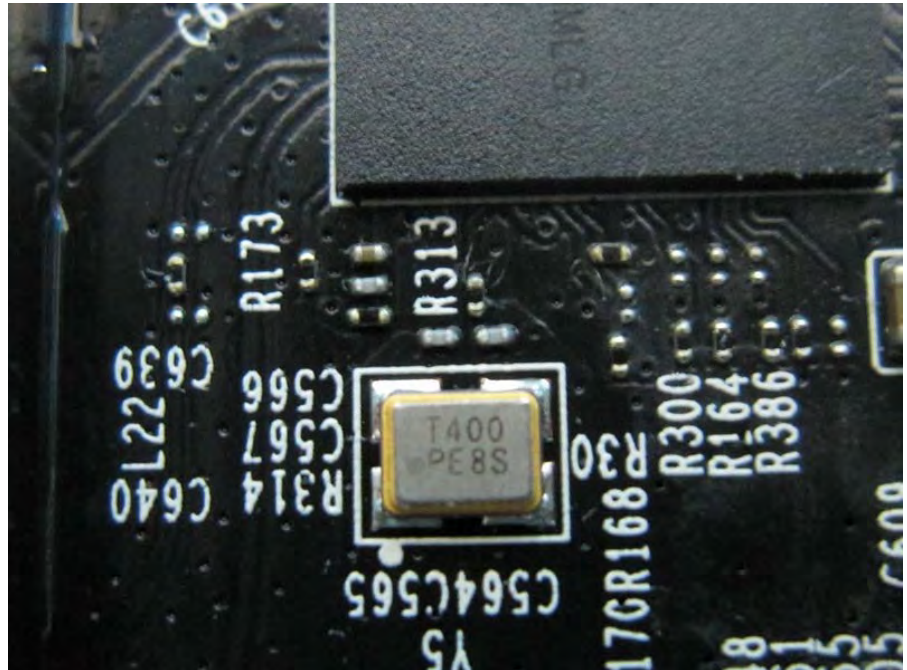




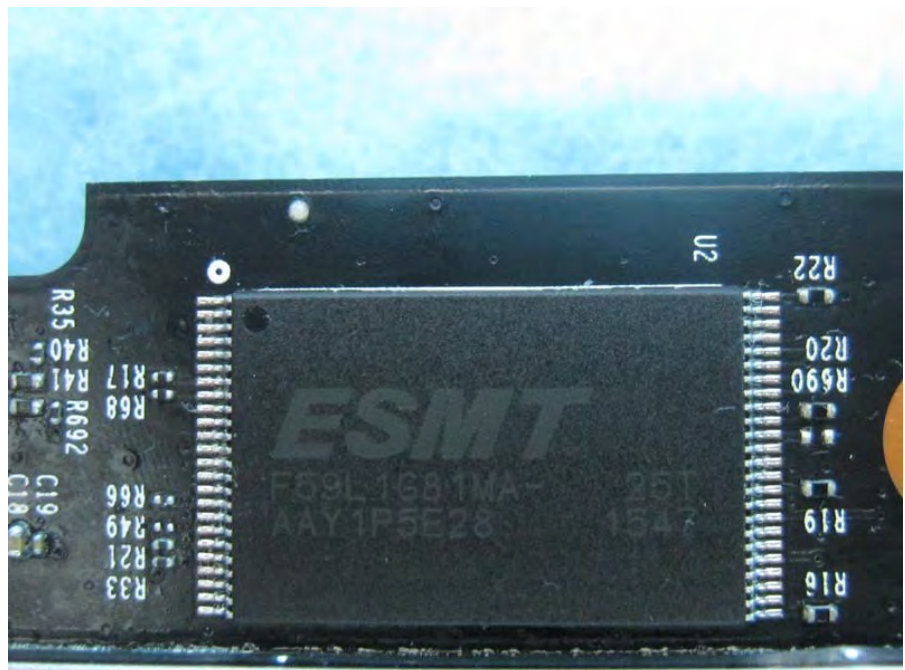
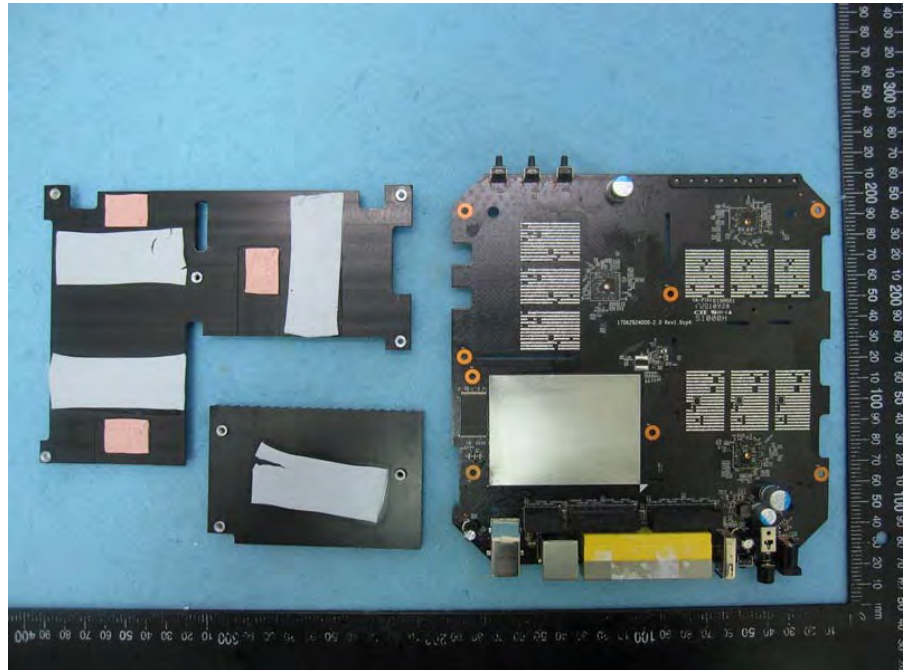


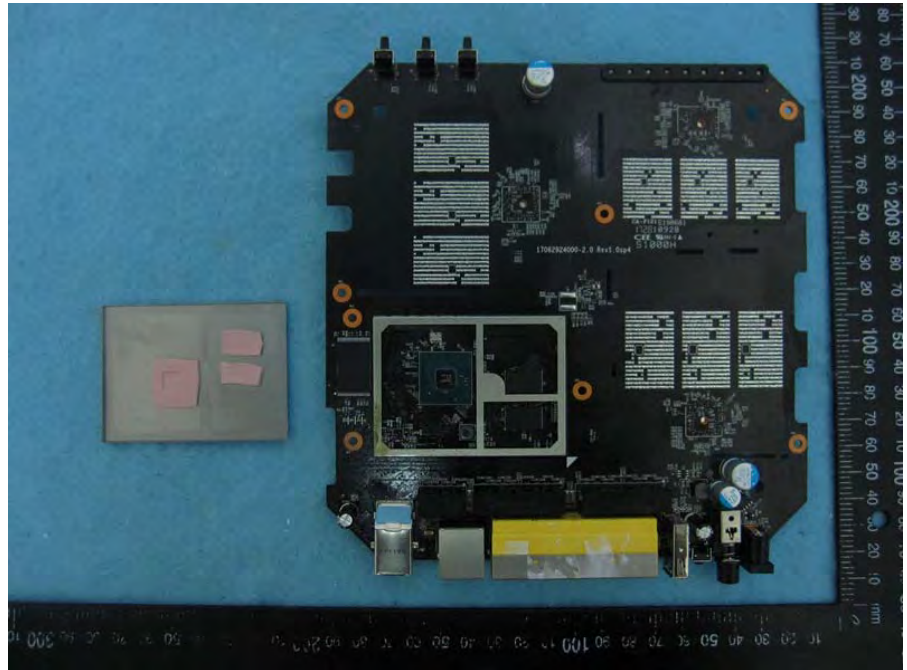




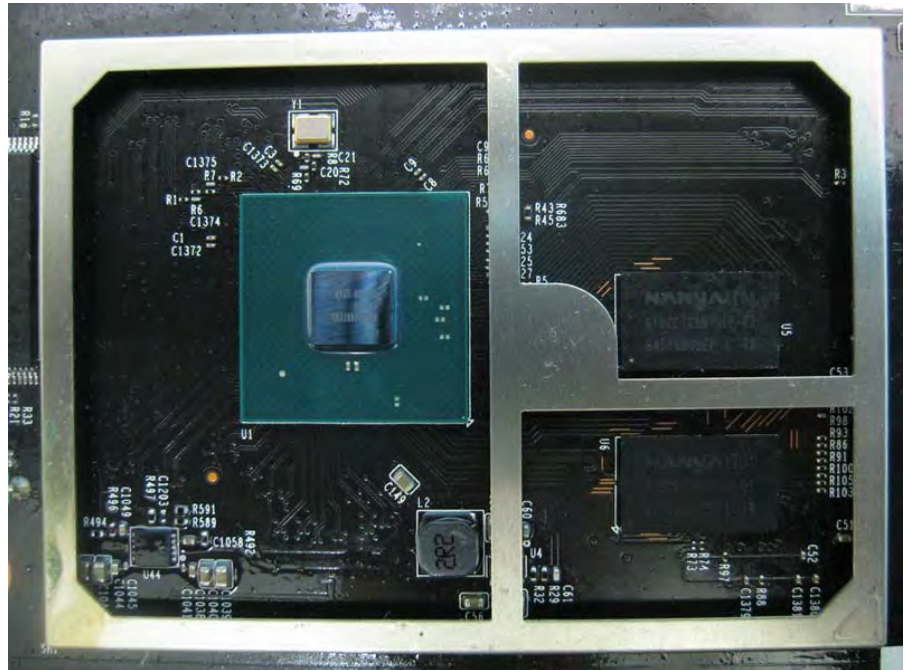














A close-up photograph of a black NAND flash memory chip mounted on a printed circuit board (PCB). The chip is rectangular with a matte finish. It features three lines of white text: "NAND" on the top line, "NT5CC128M16IP-D1" on the middle line, and "546T6V000EP L TW" on the bottom line. The chip is soldered to the PCB, which has various other components and traces visible. To the right of the chip, there are several small, light-colored components, possibly capacitors, labeled R10, R98, R93, R86, R91, R10, R10, and R10. Below the chip, there are labels R73, R74, and R97. The PCB itself is dark with intricate copper traces and solder points.





