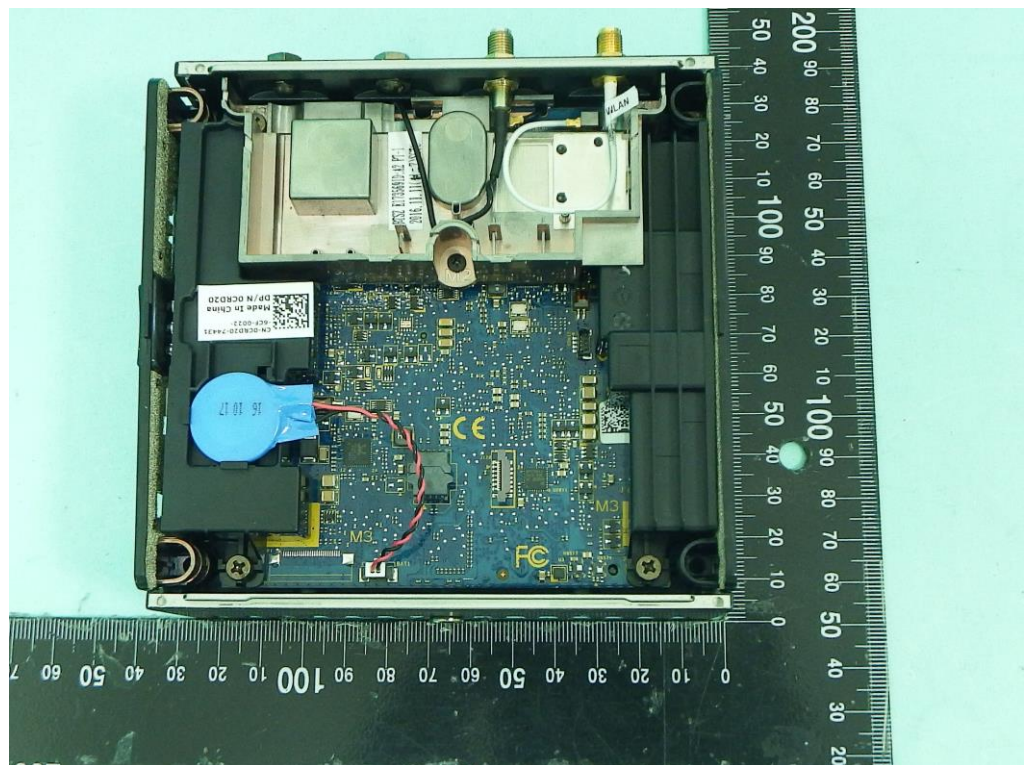
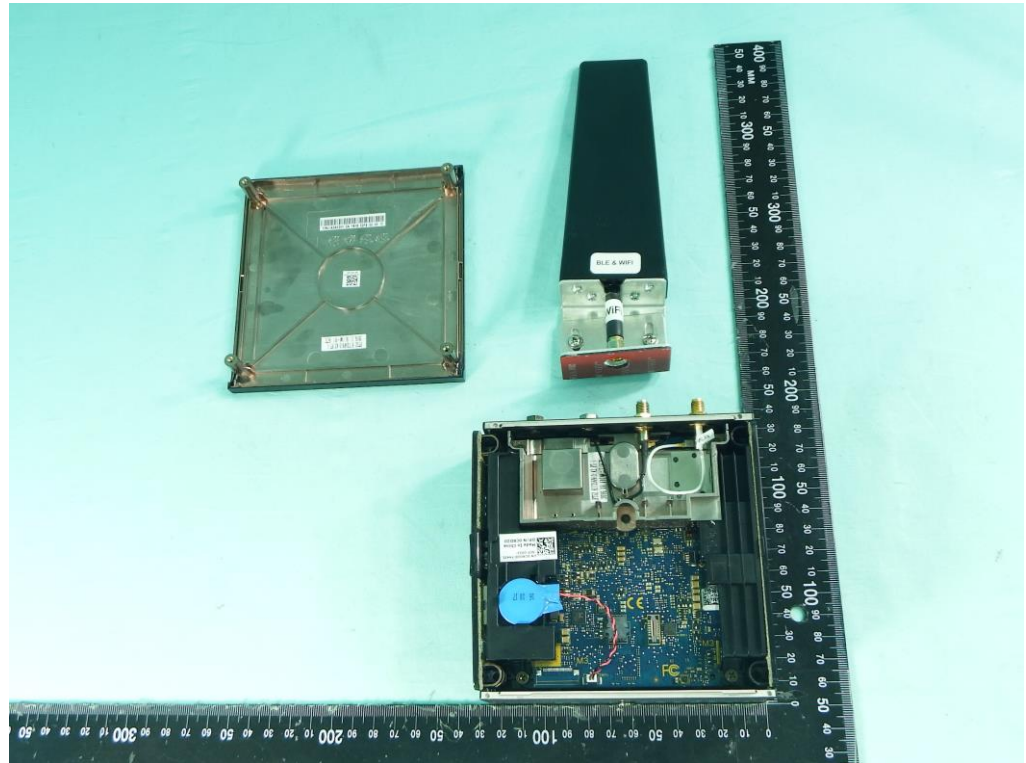
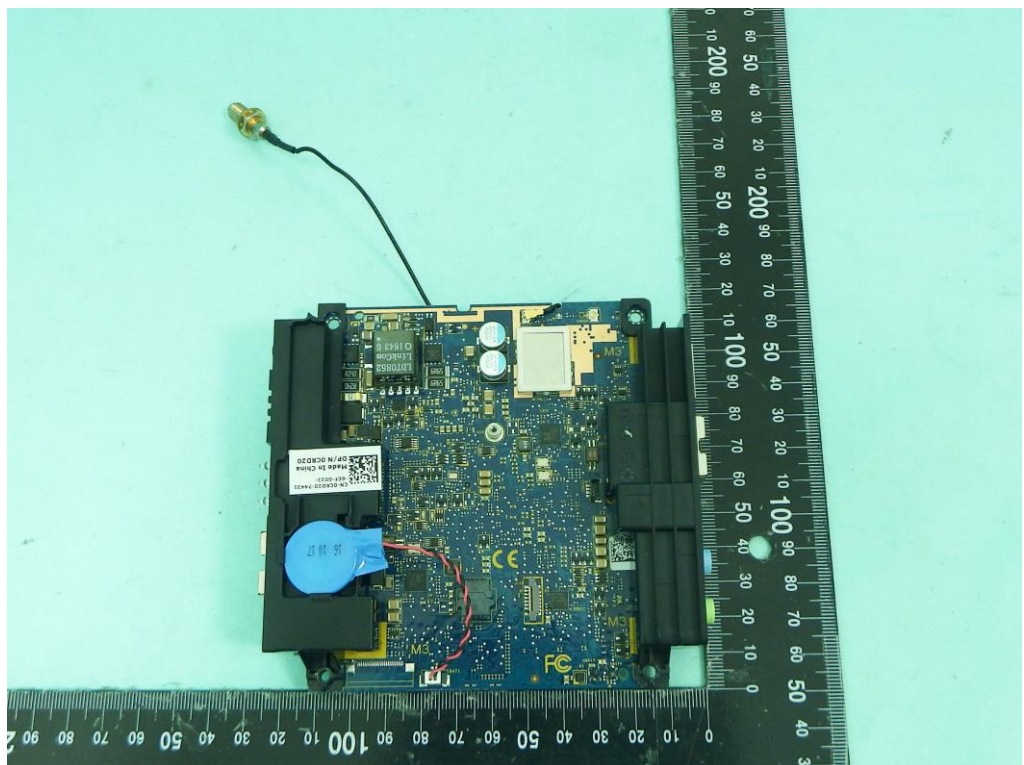
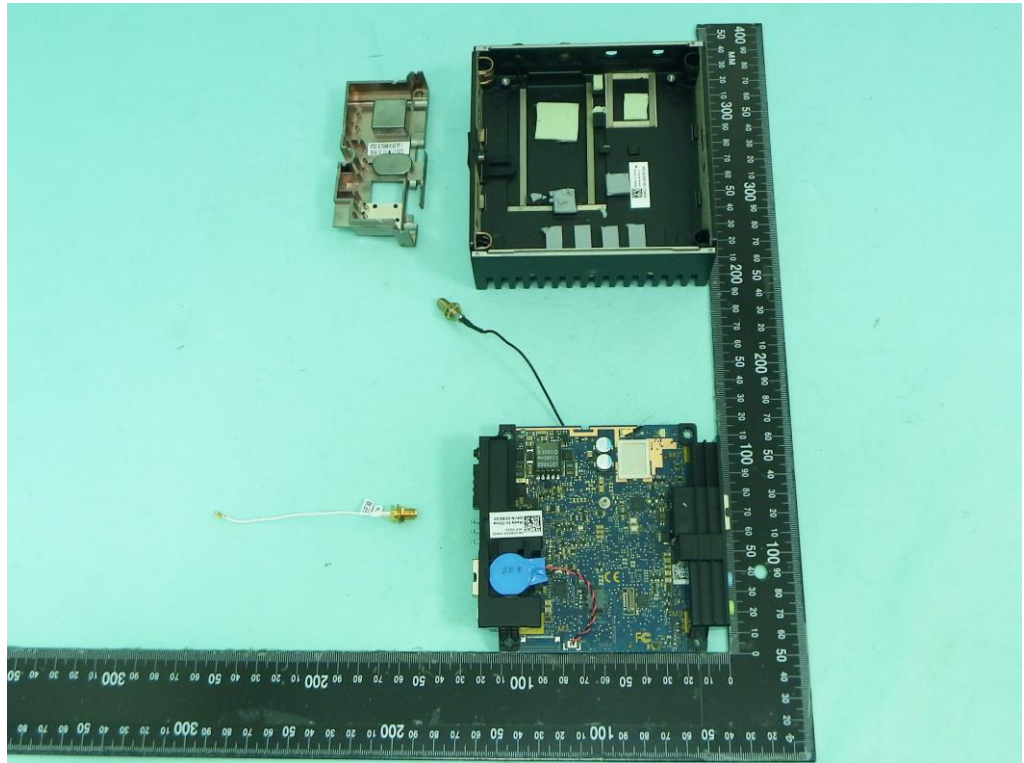
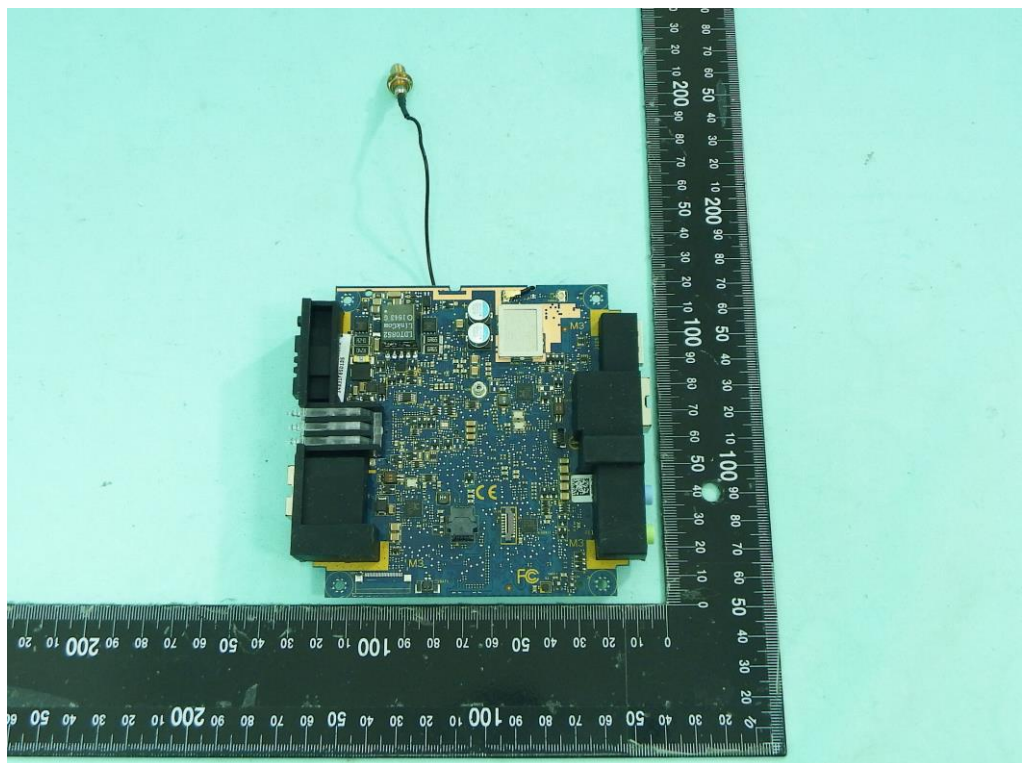
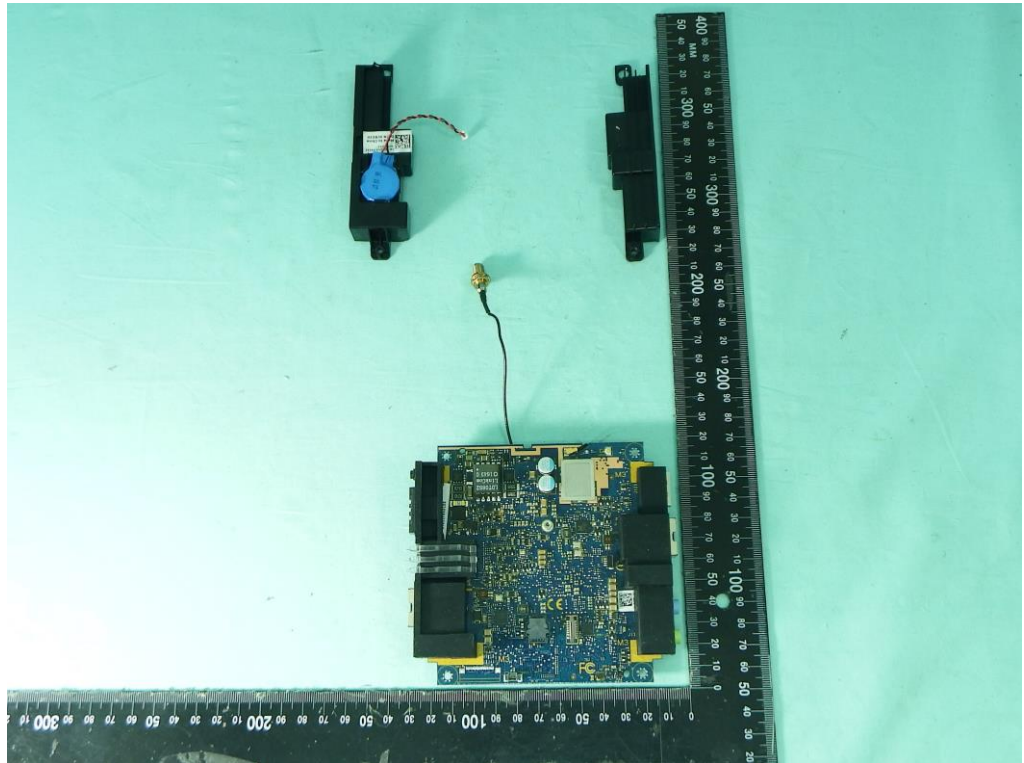
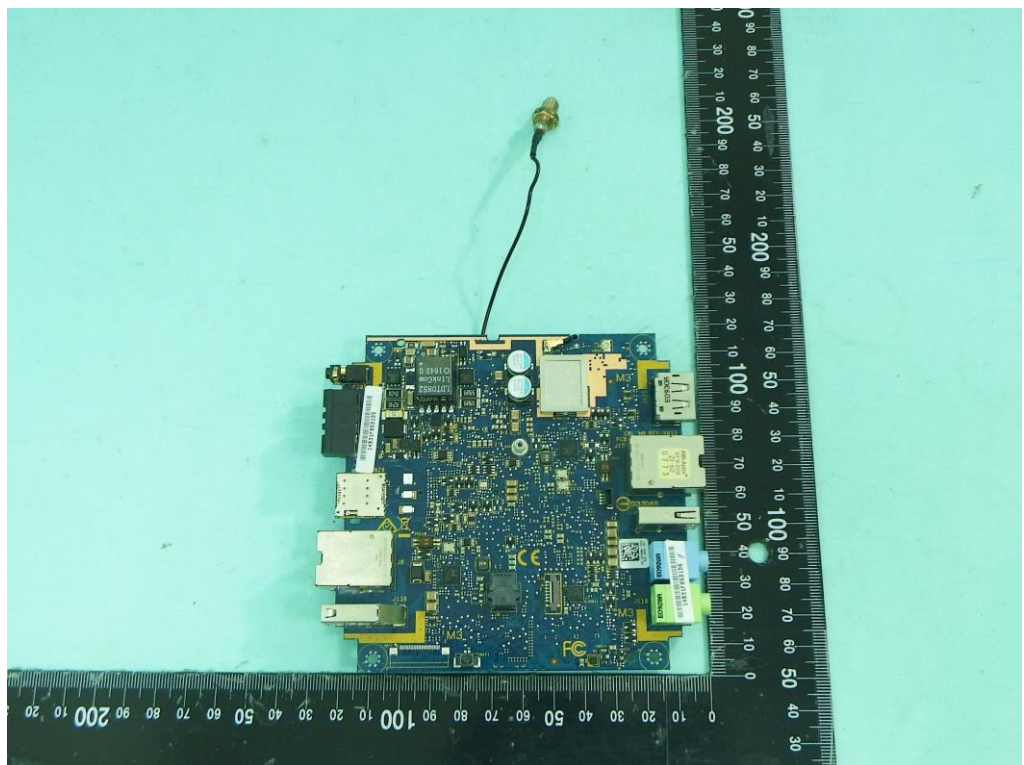
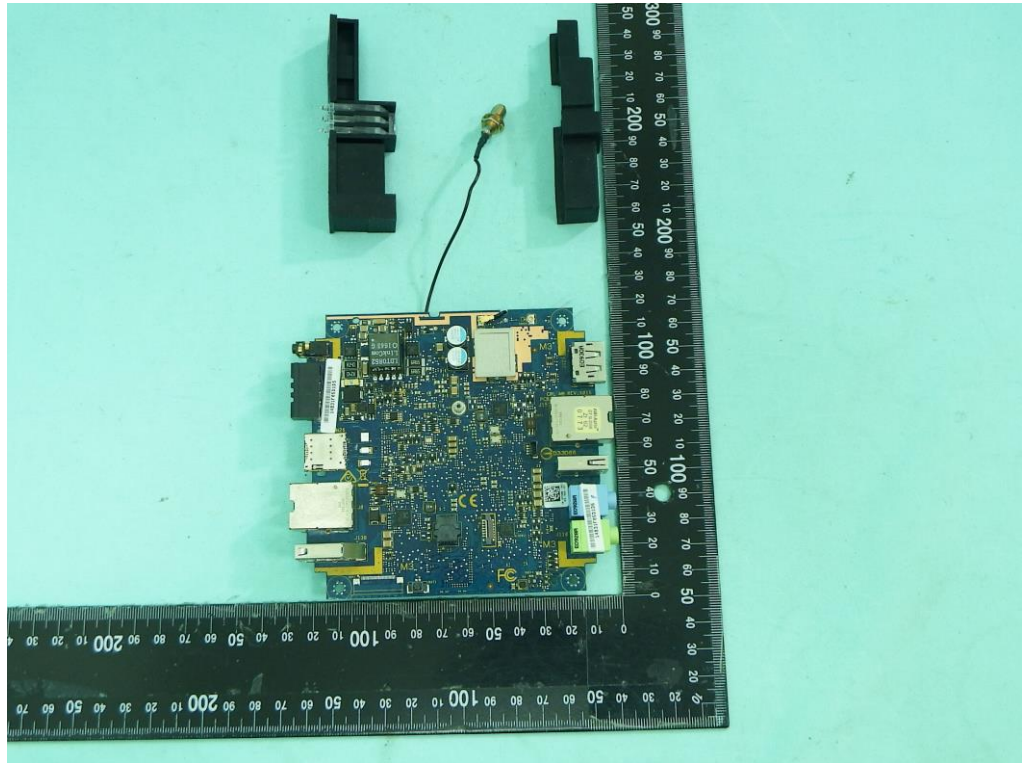




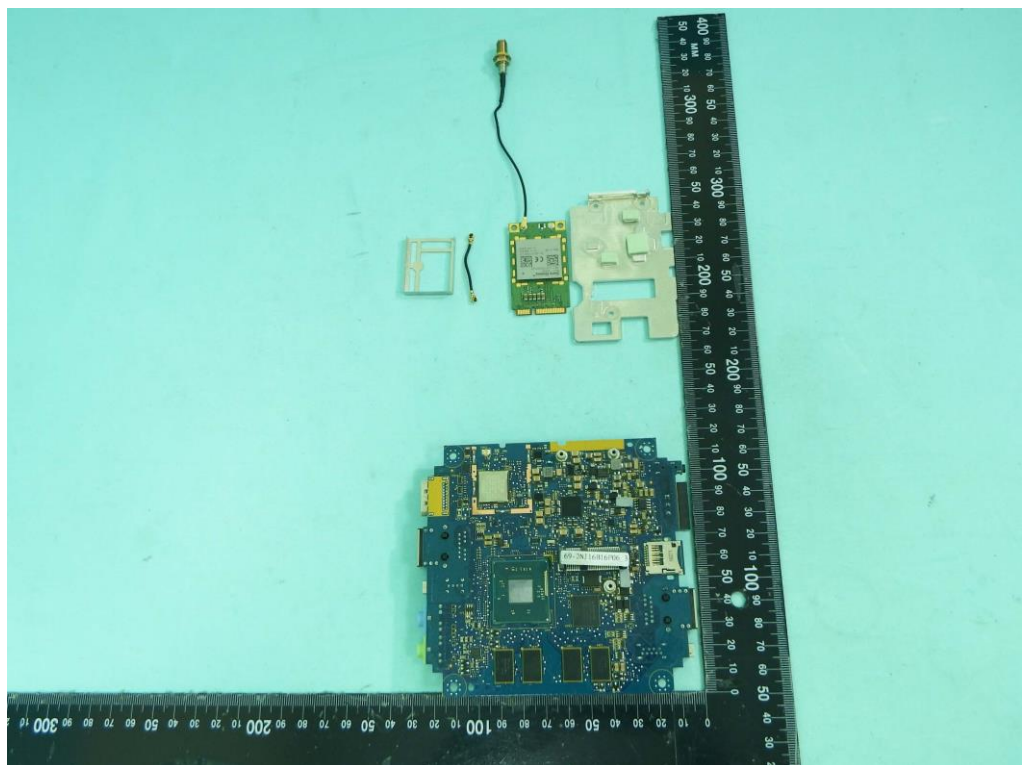
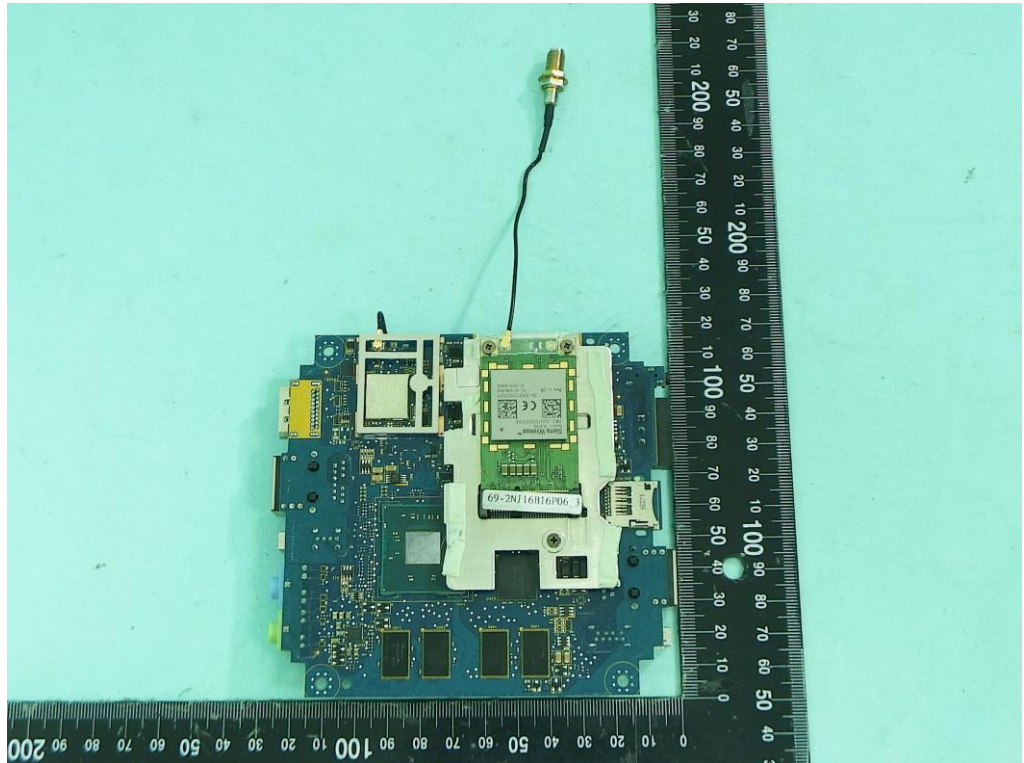




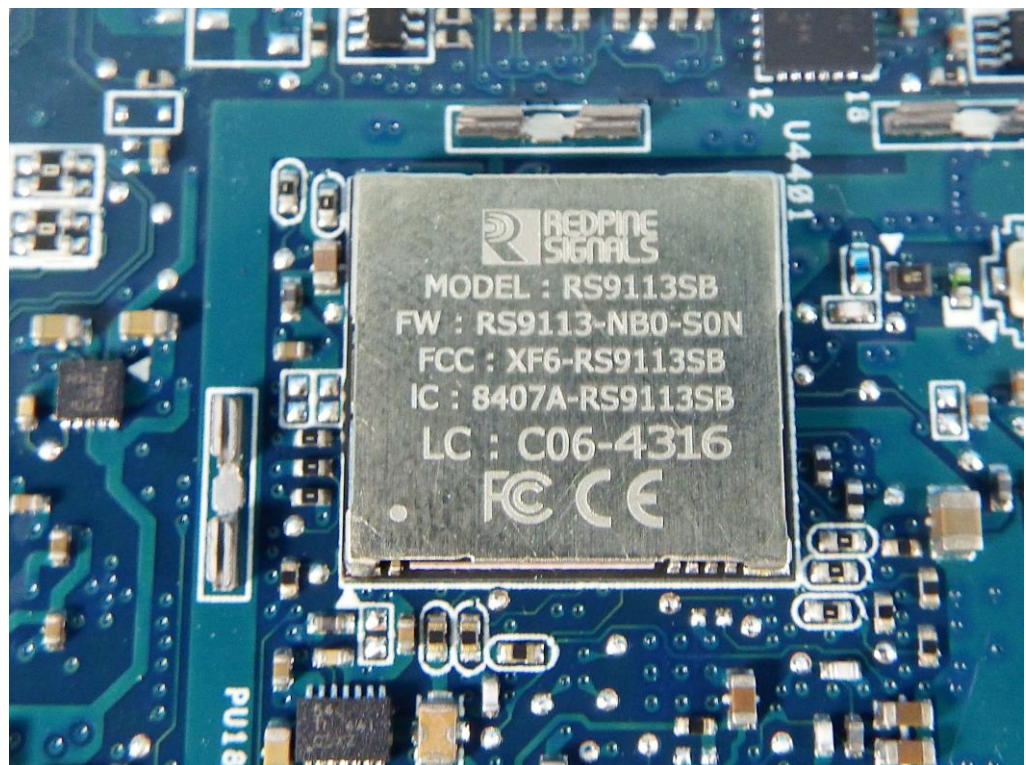
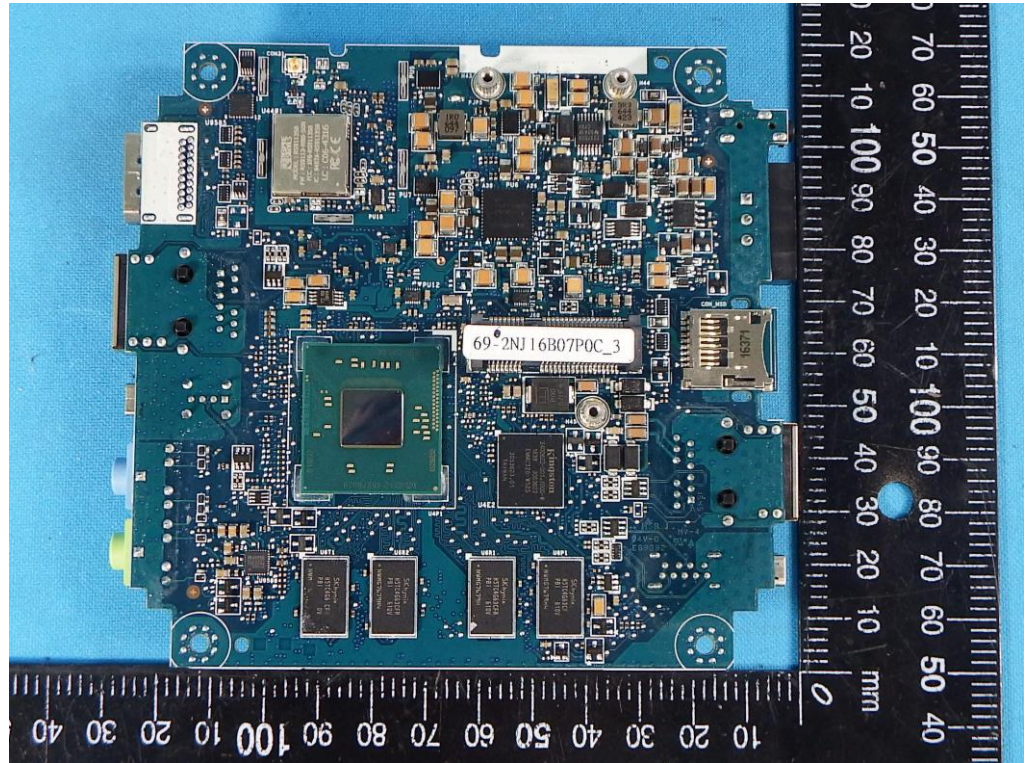




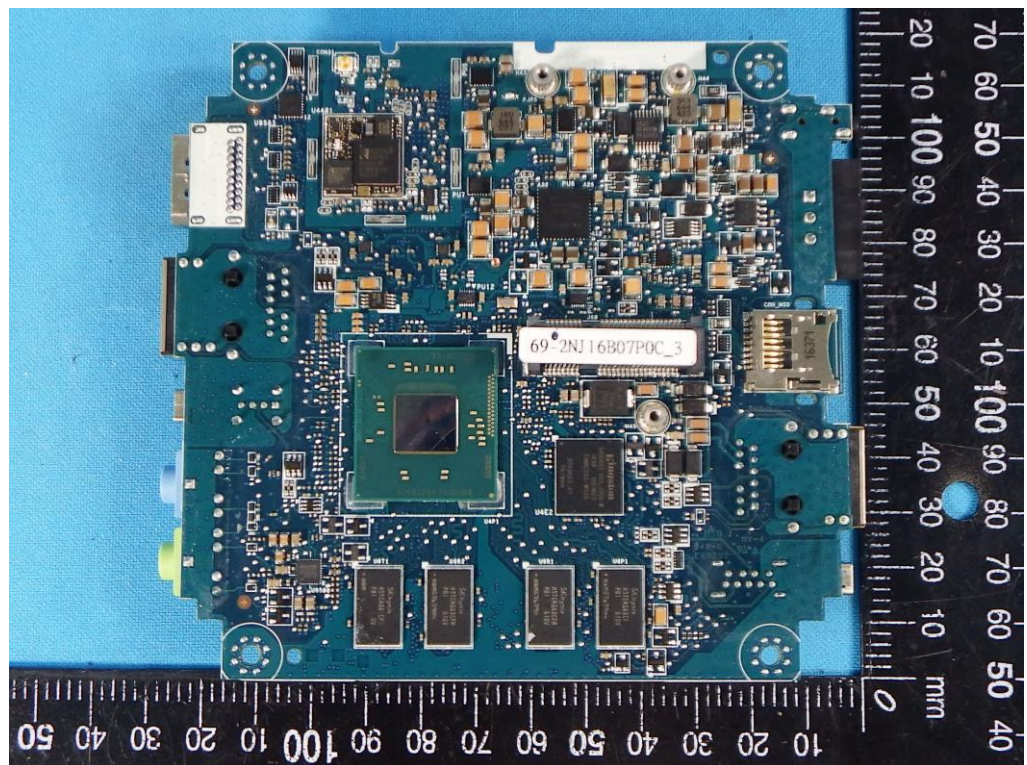
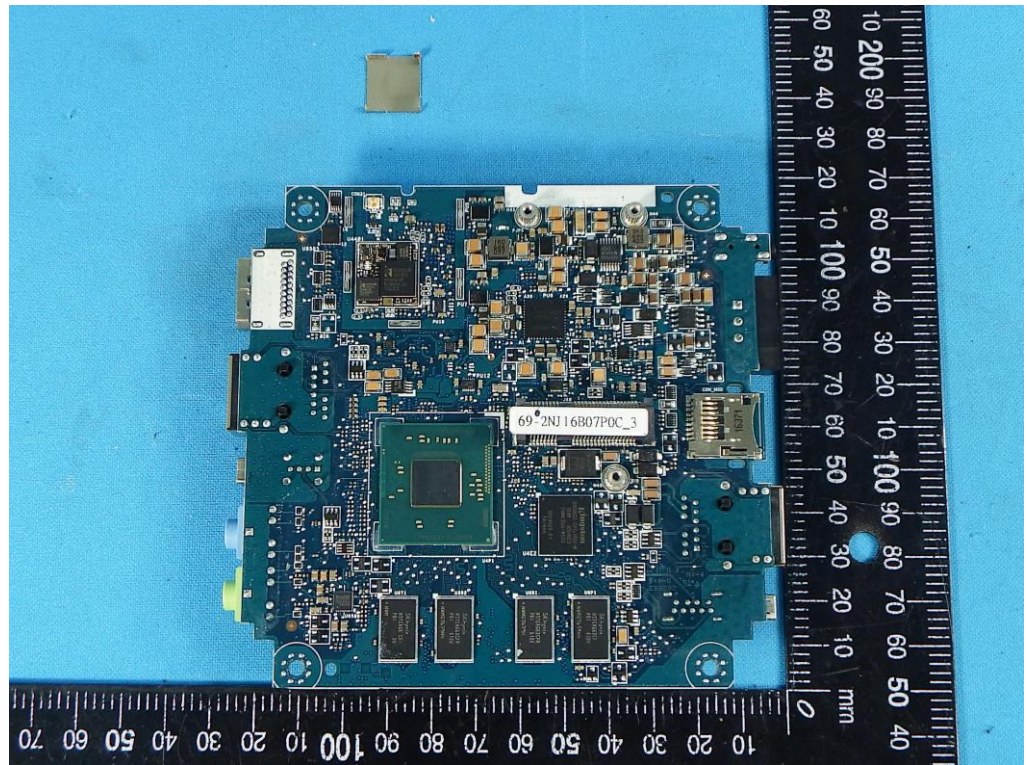




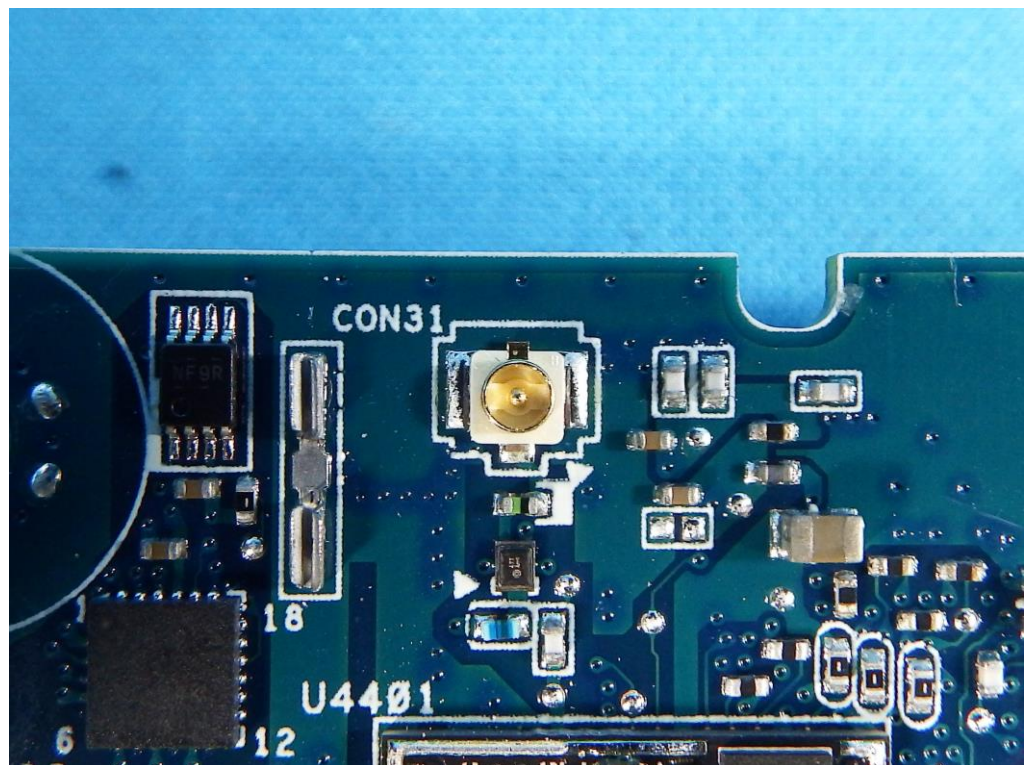
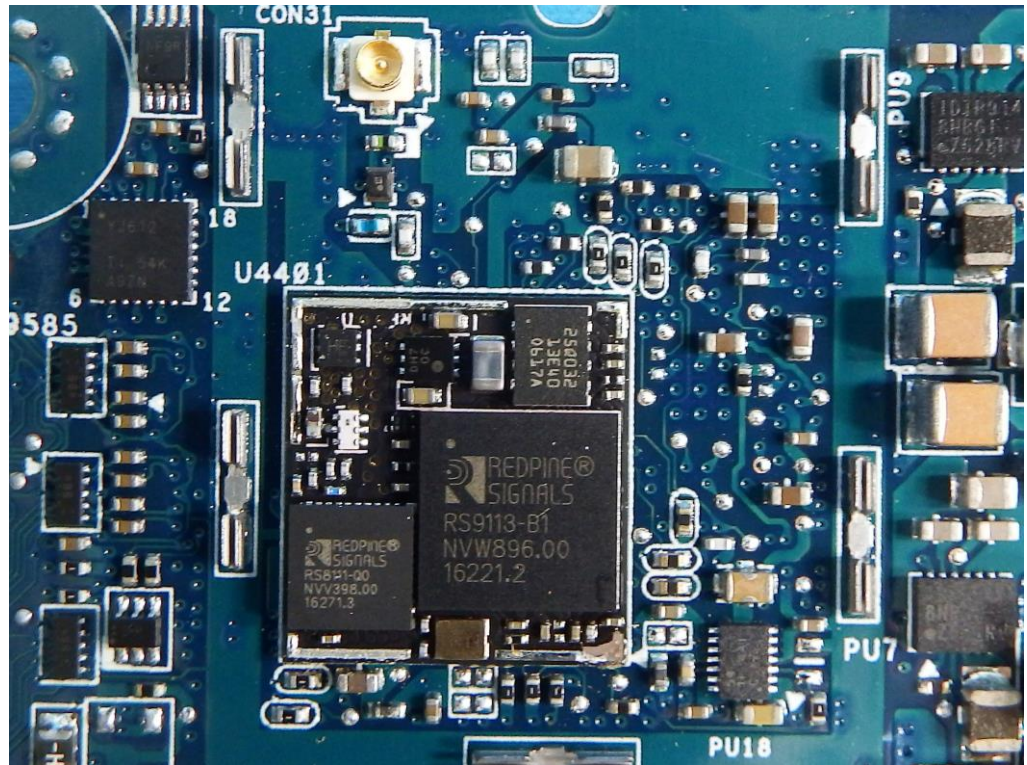




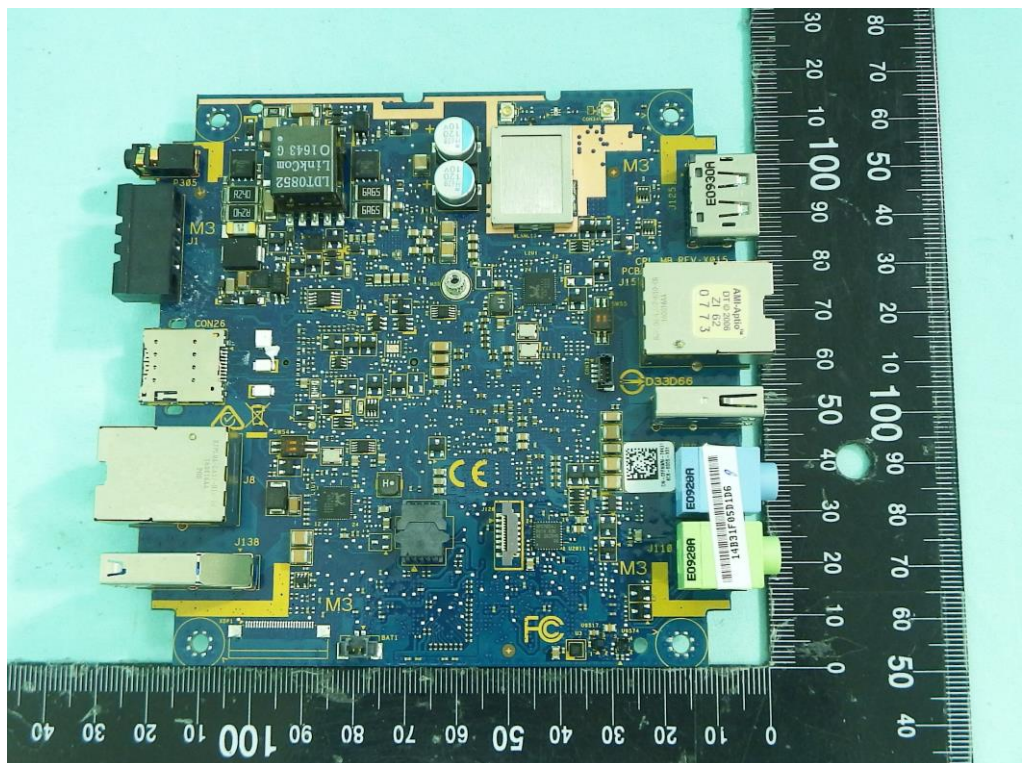
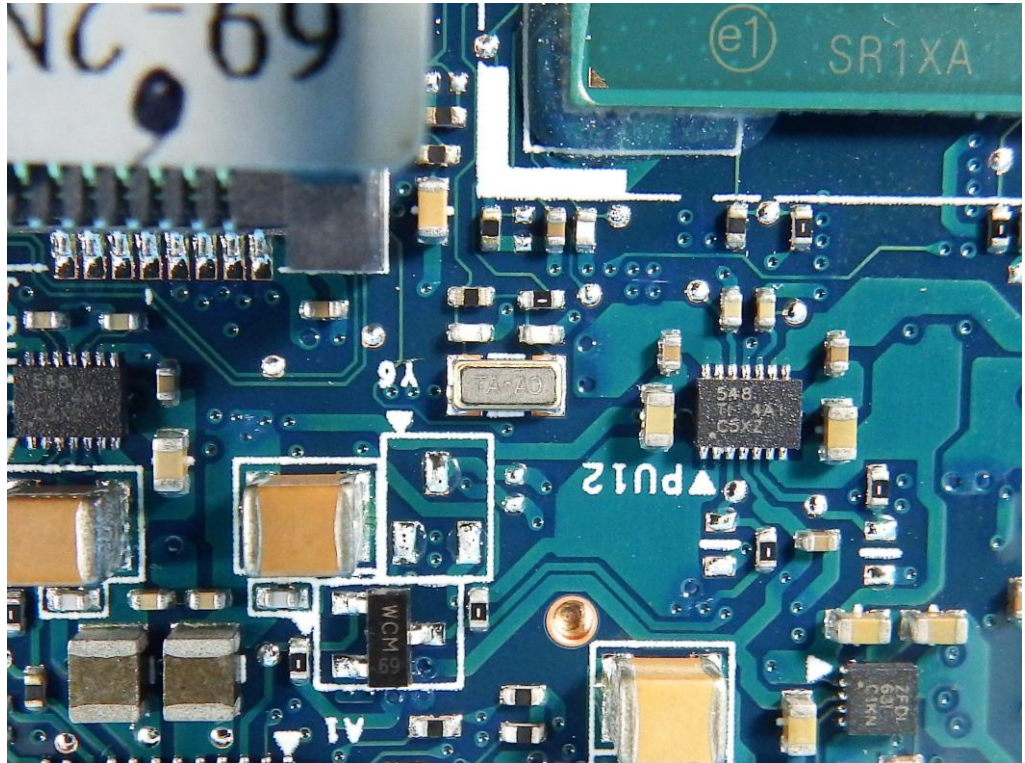








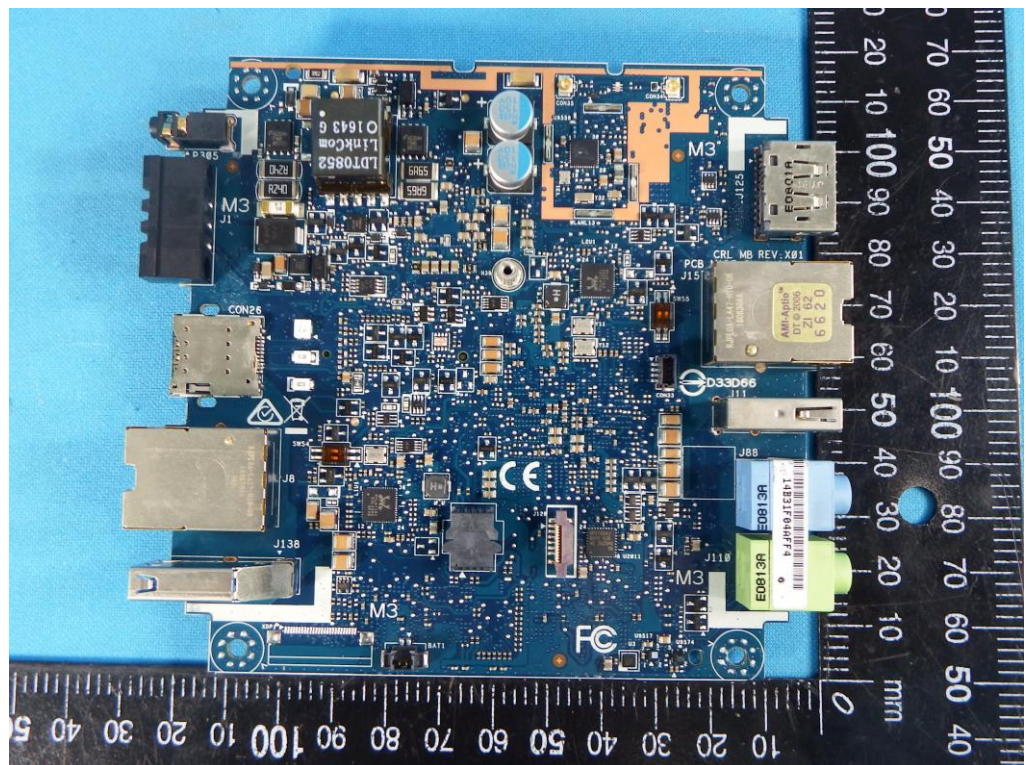




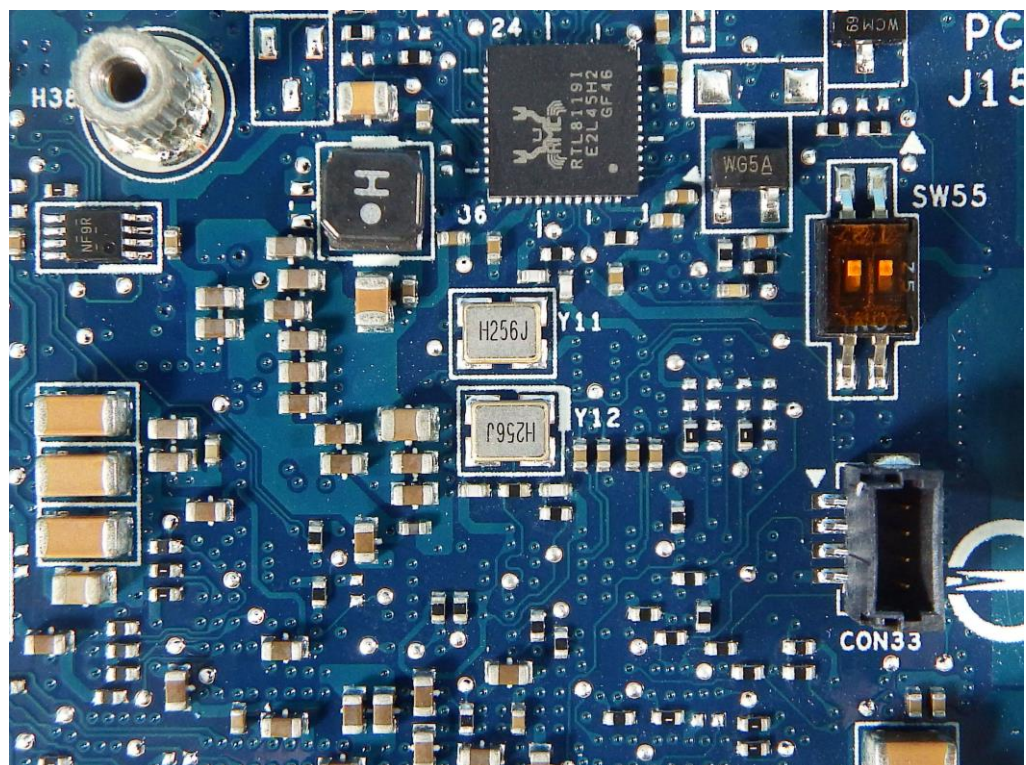
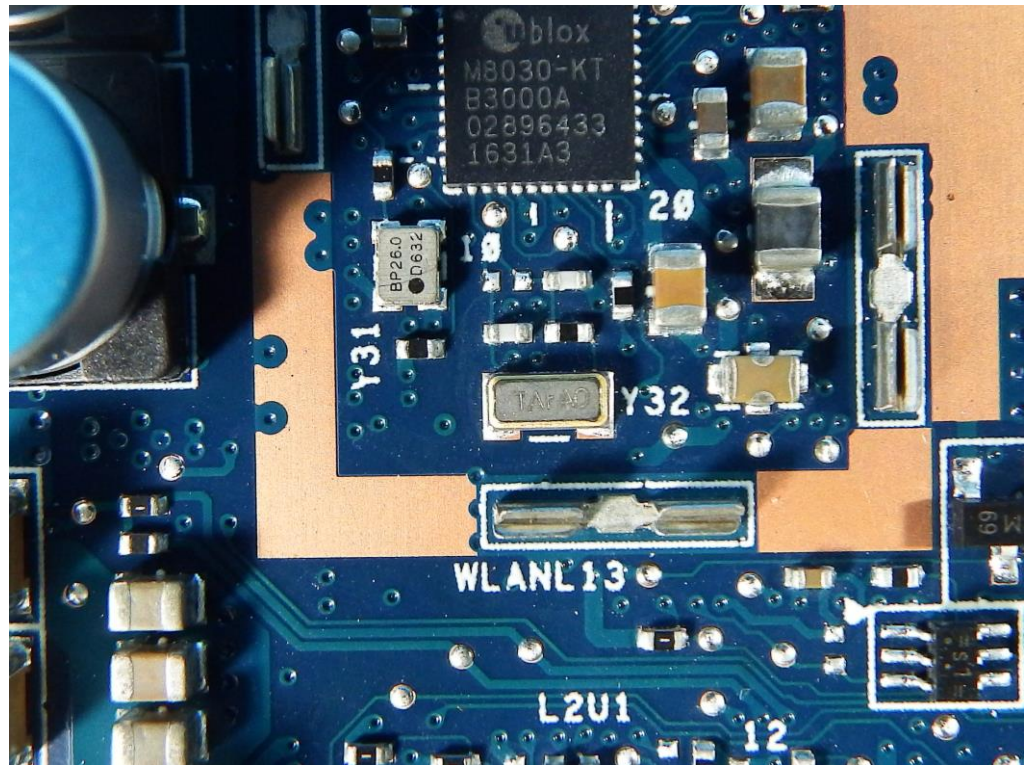




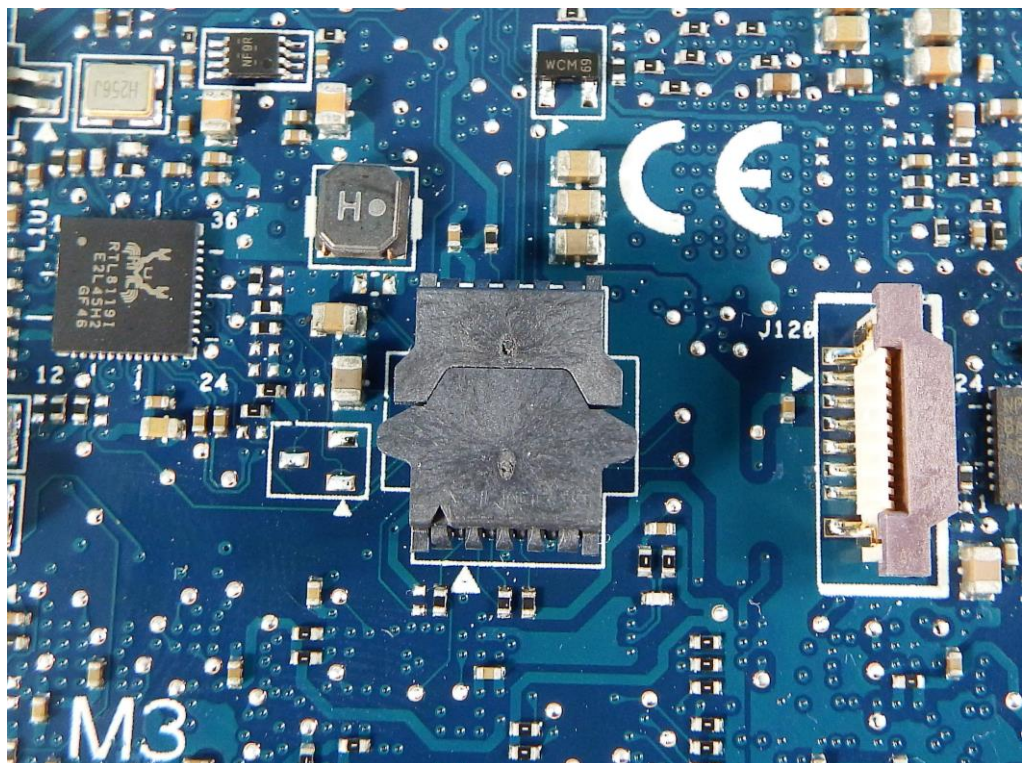
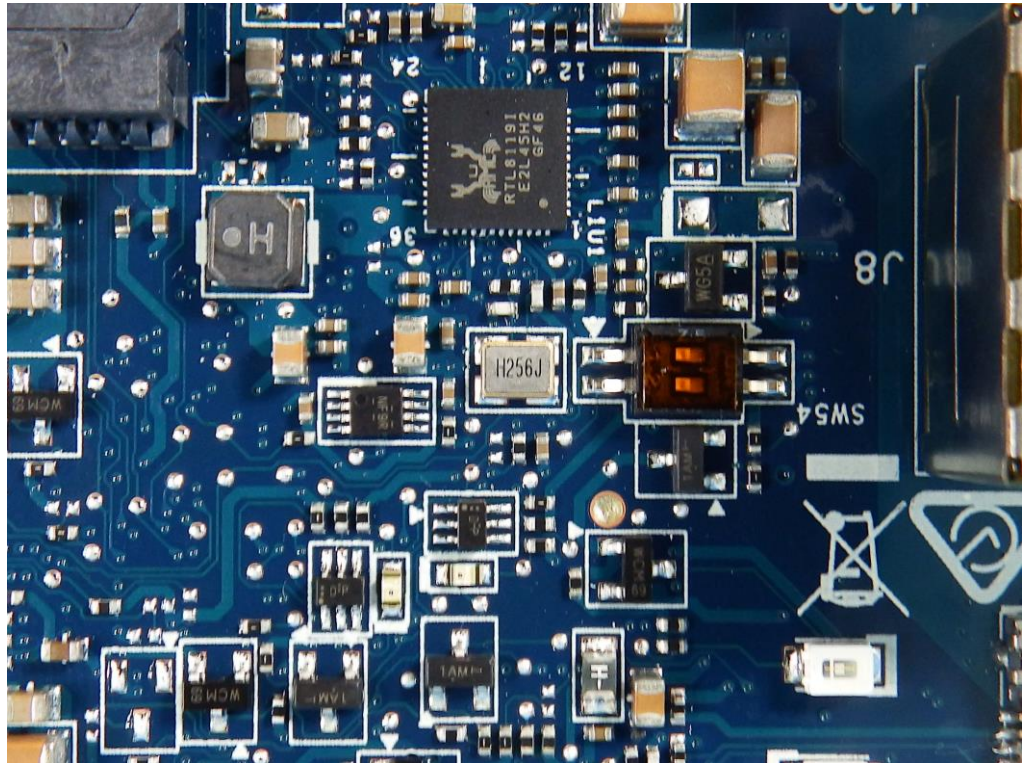
The image shows a blue PCB populated with numerous surface-mount components. Key features include two large electrolytic capacitors at the top center, several smaller ceramic capacitors, and various integrated circuits. Labels such as "LJ708S2", "O1643 9", "M3", "FC", and "CE" are visible. Two white modules labeled "ED92BR" are mounted on the right side. A small component is shown detached from the board at the top. Rulers are present along the bottom and right edges for scale.



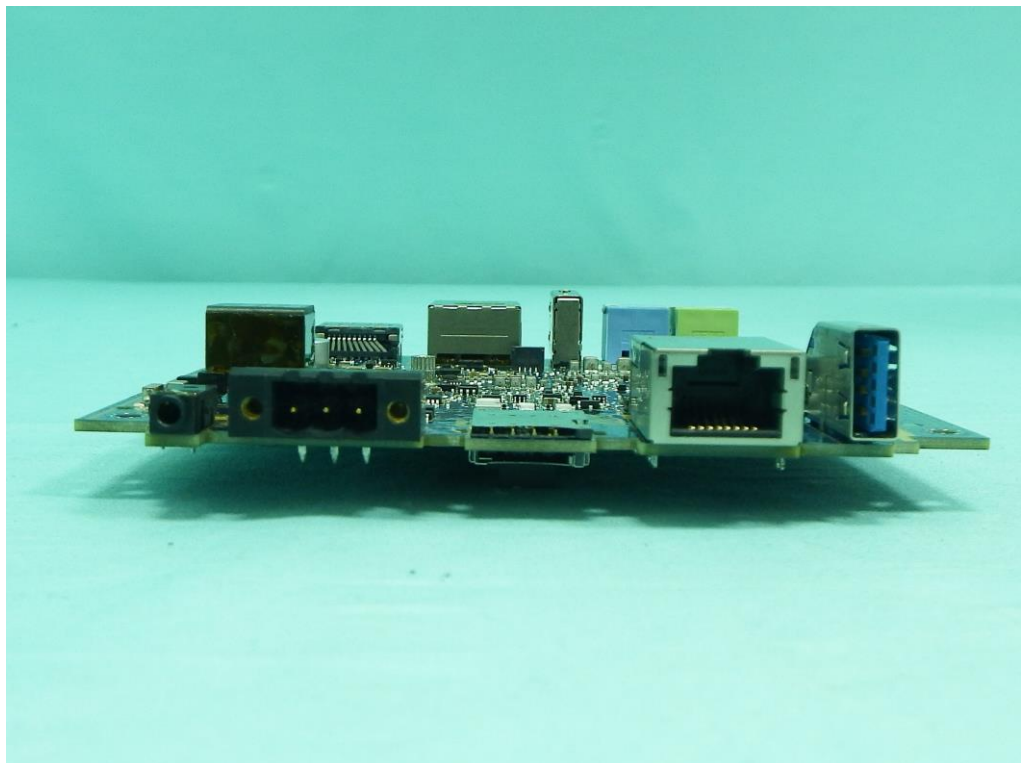
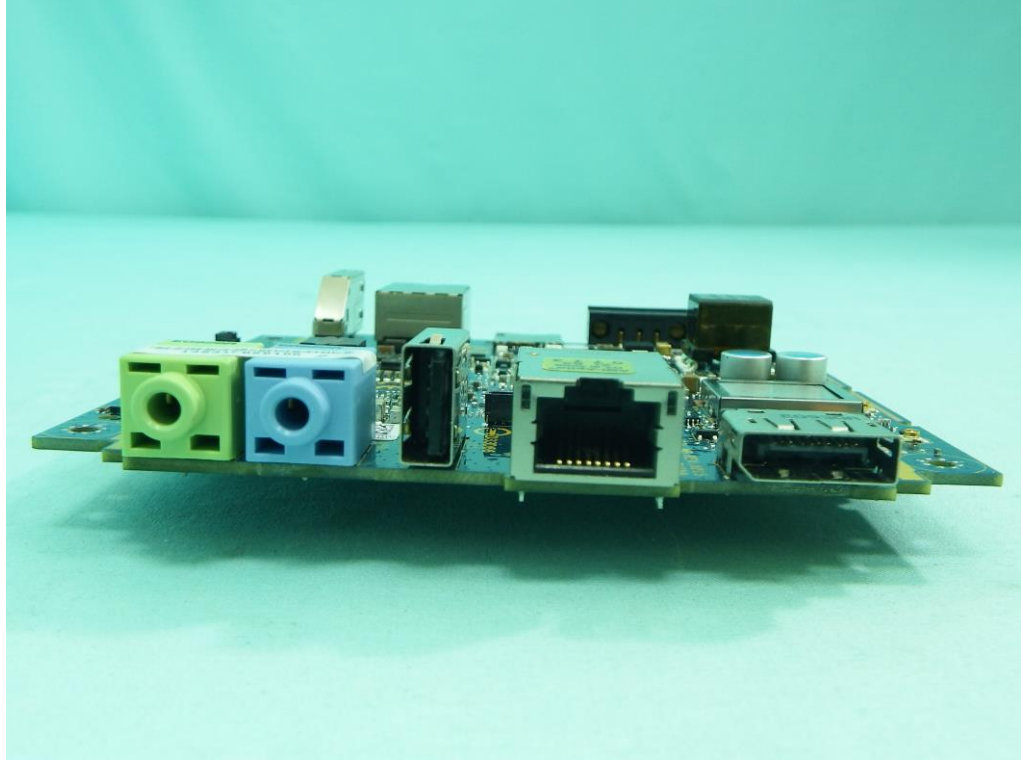




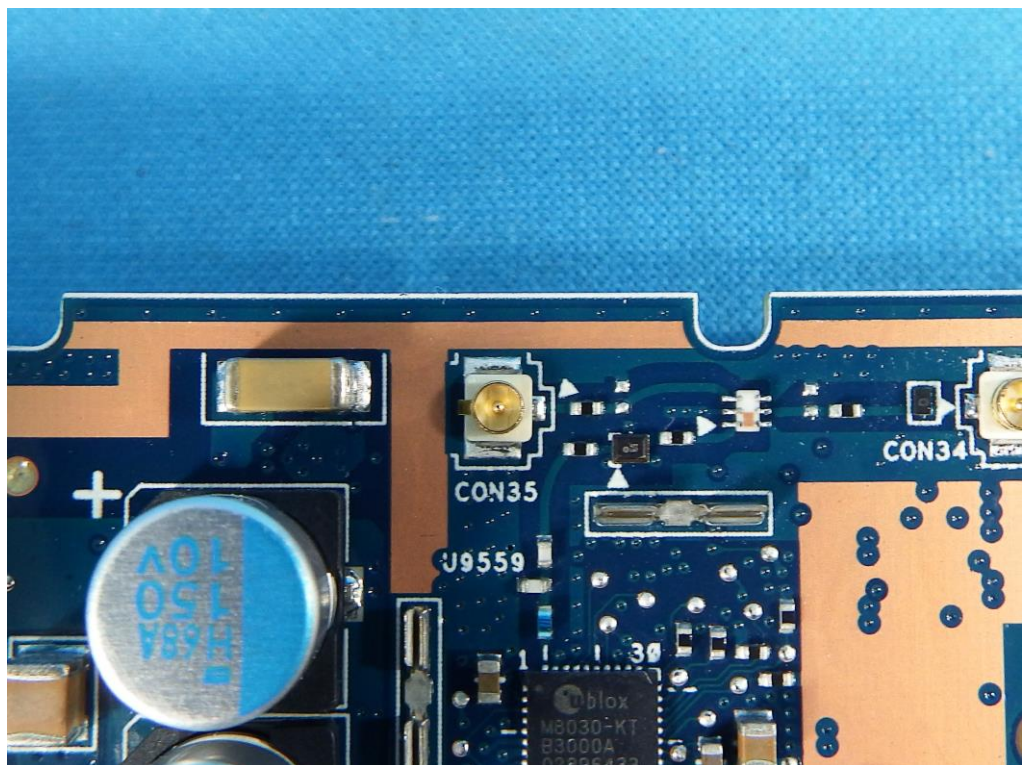
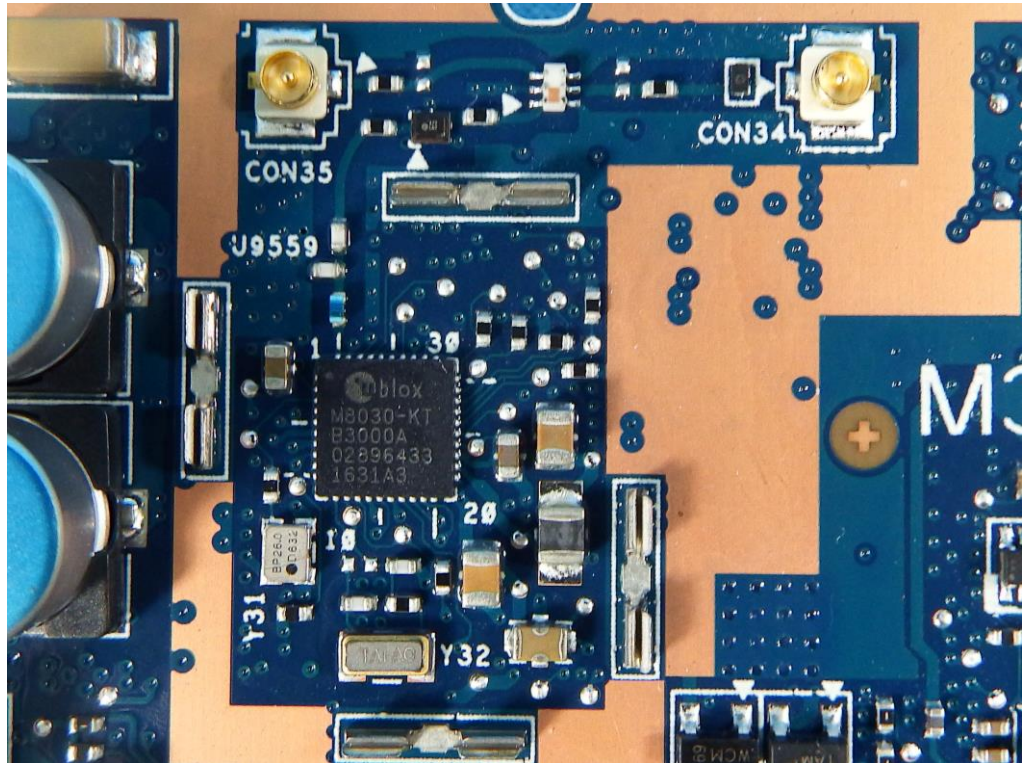


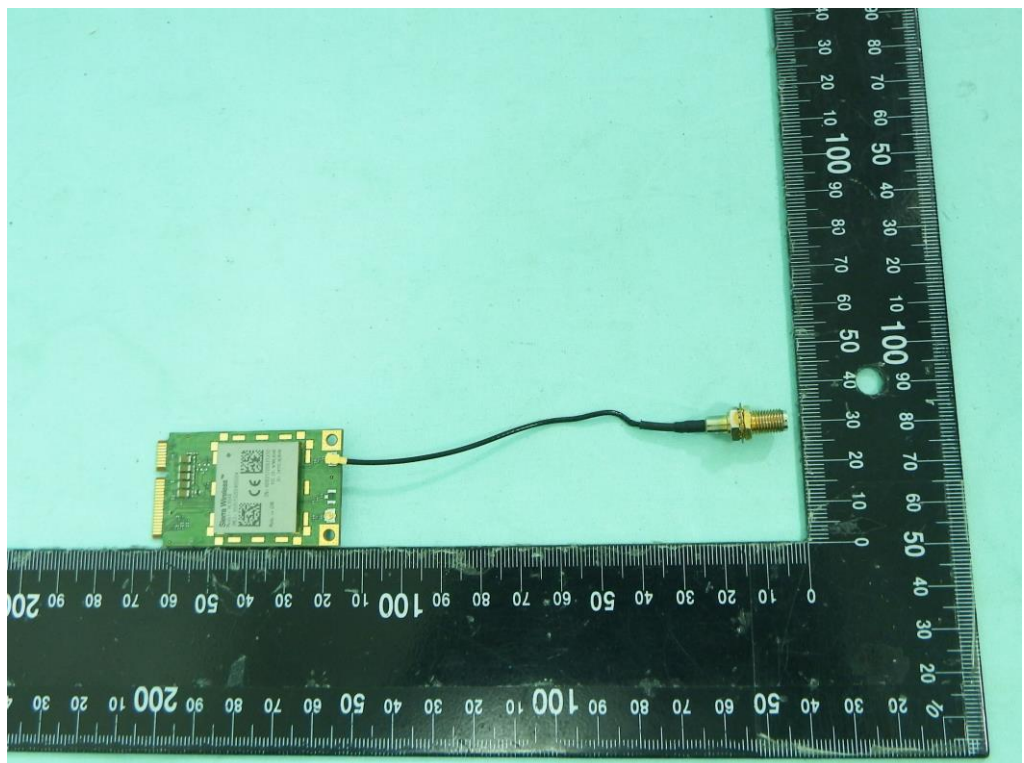
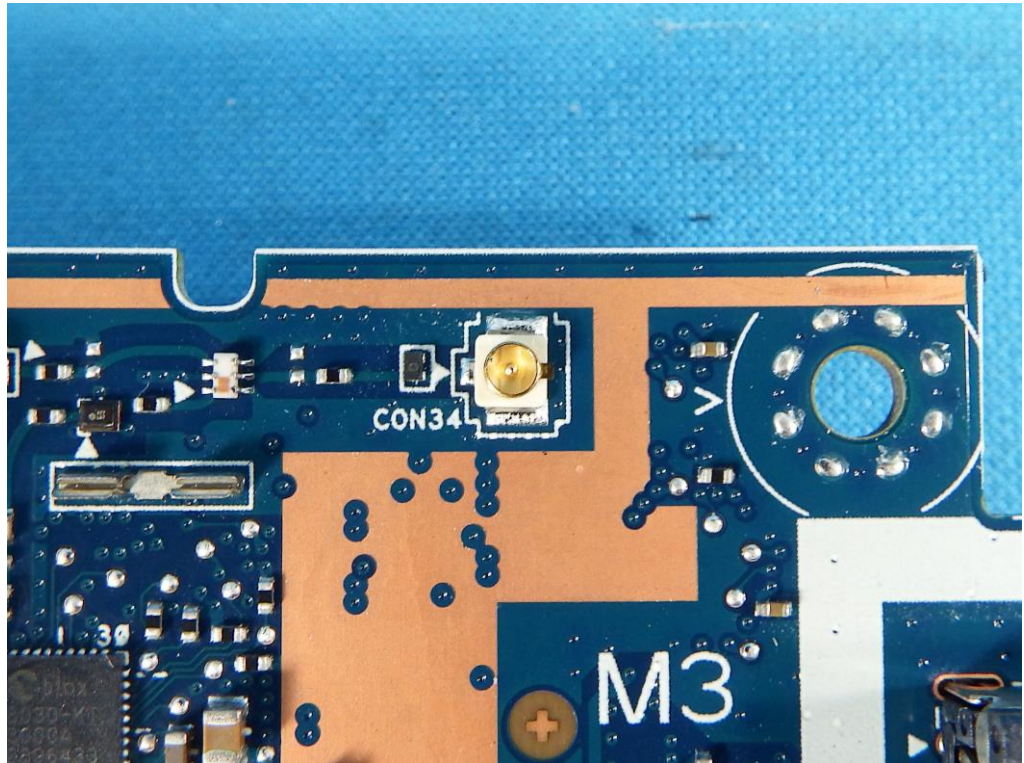




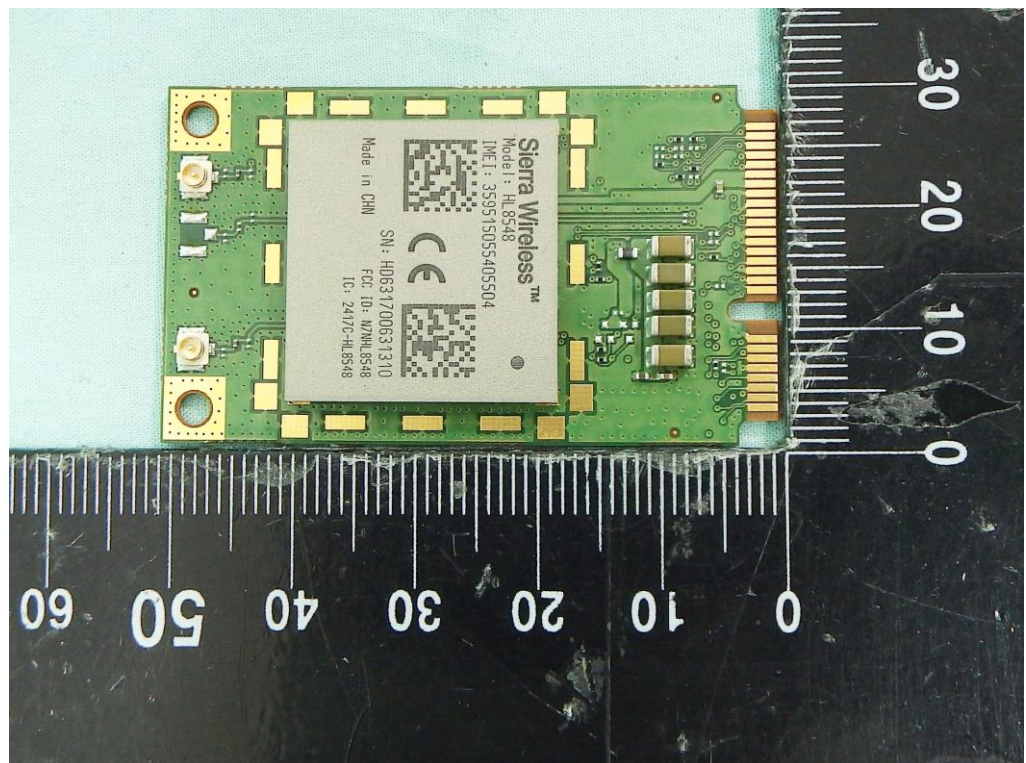
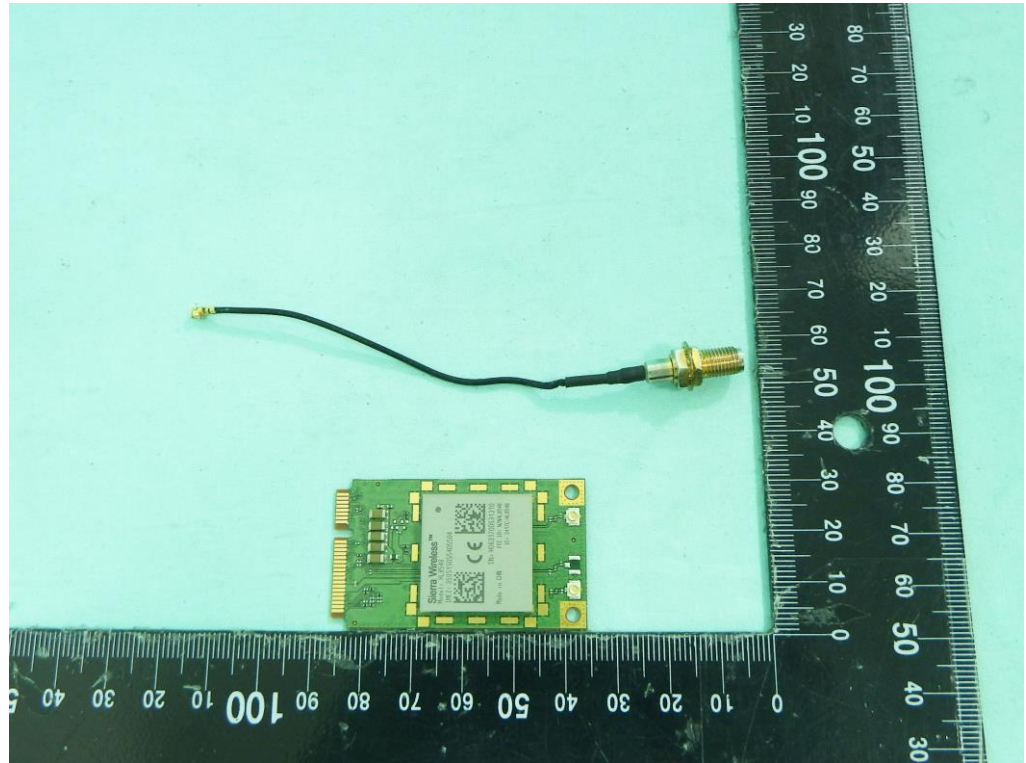




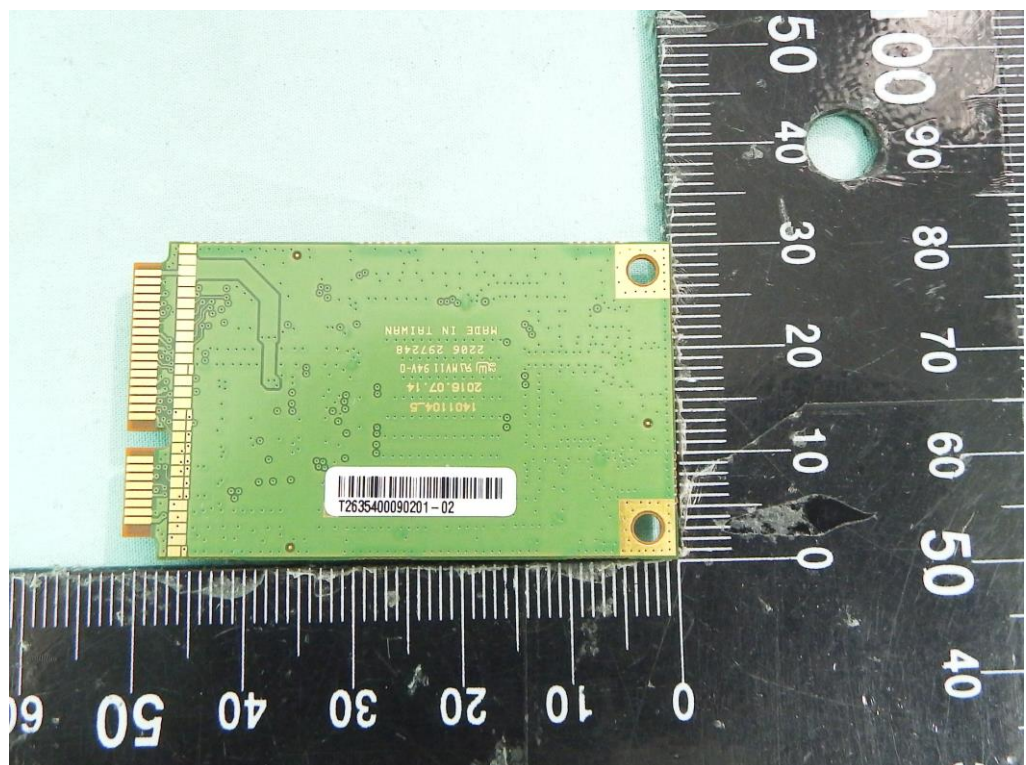




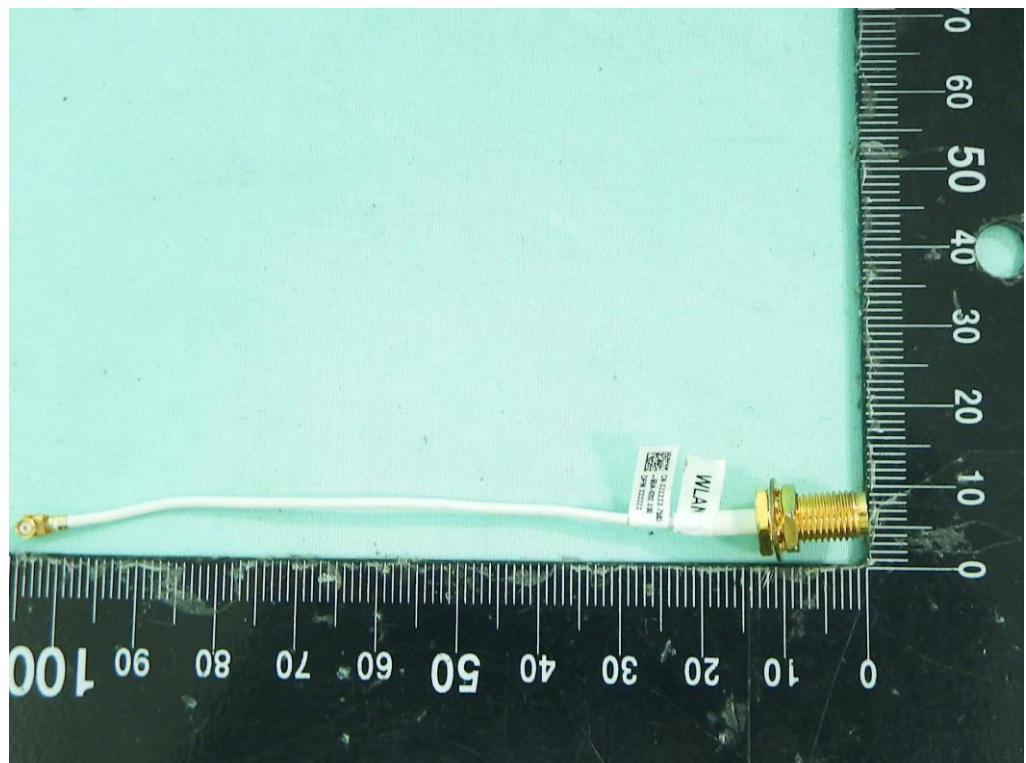
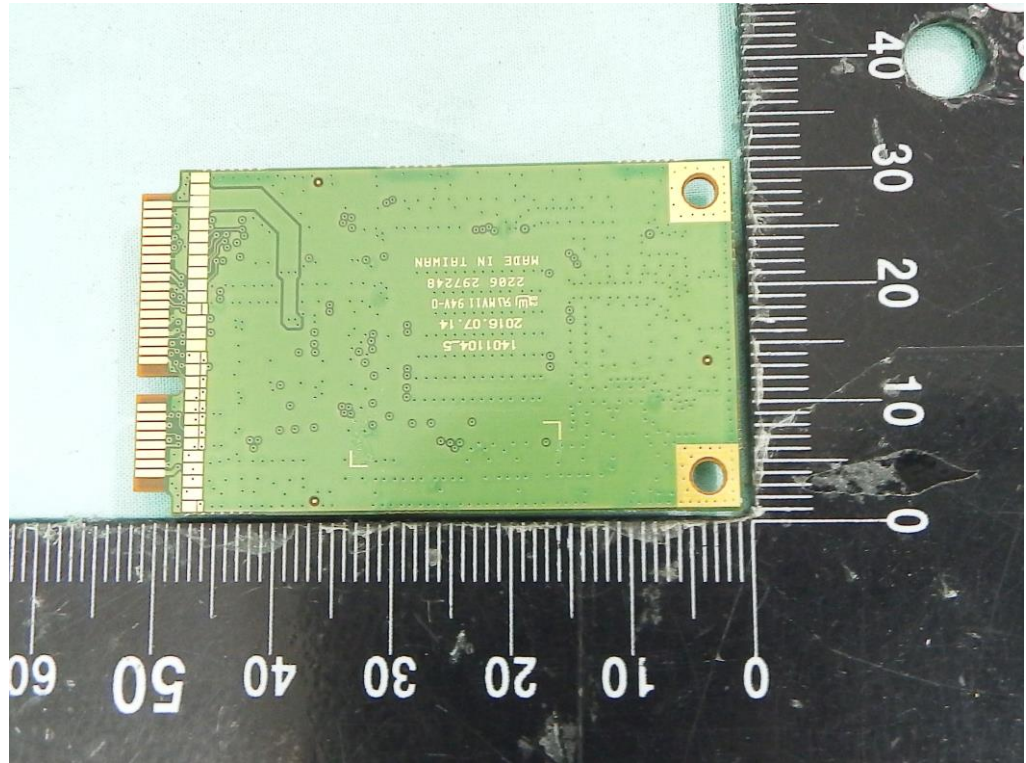




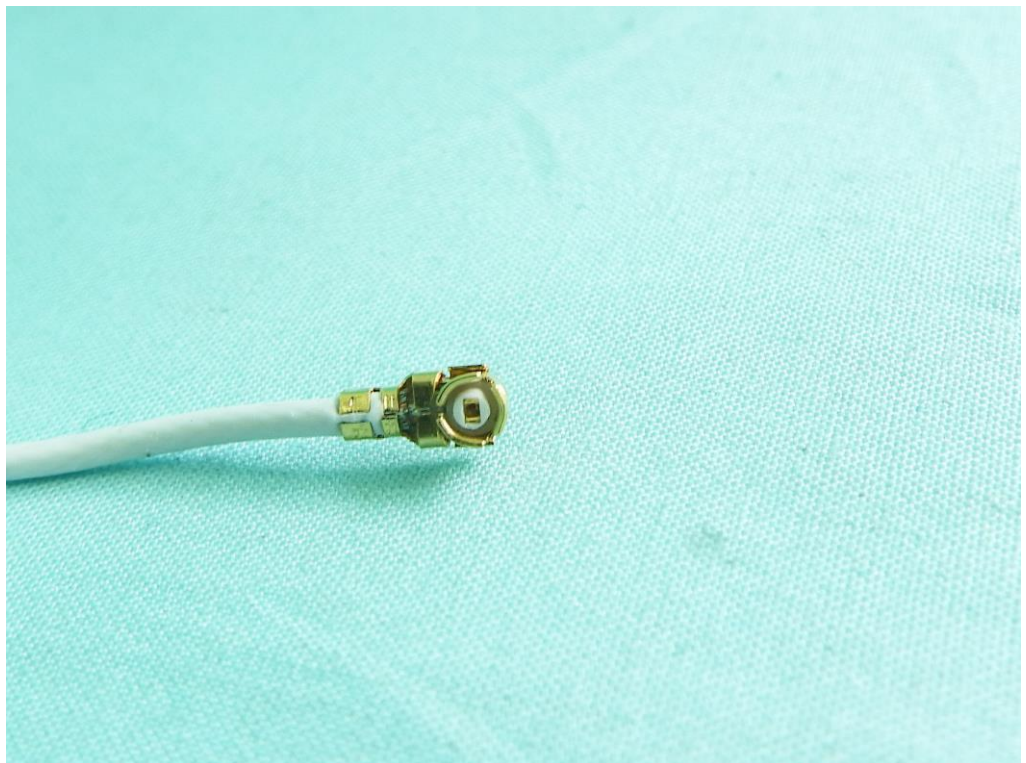


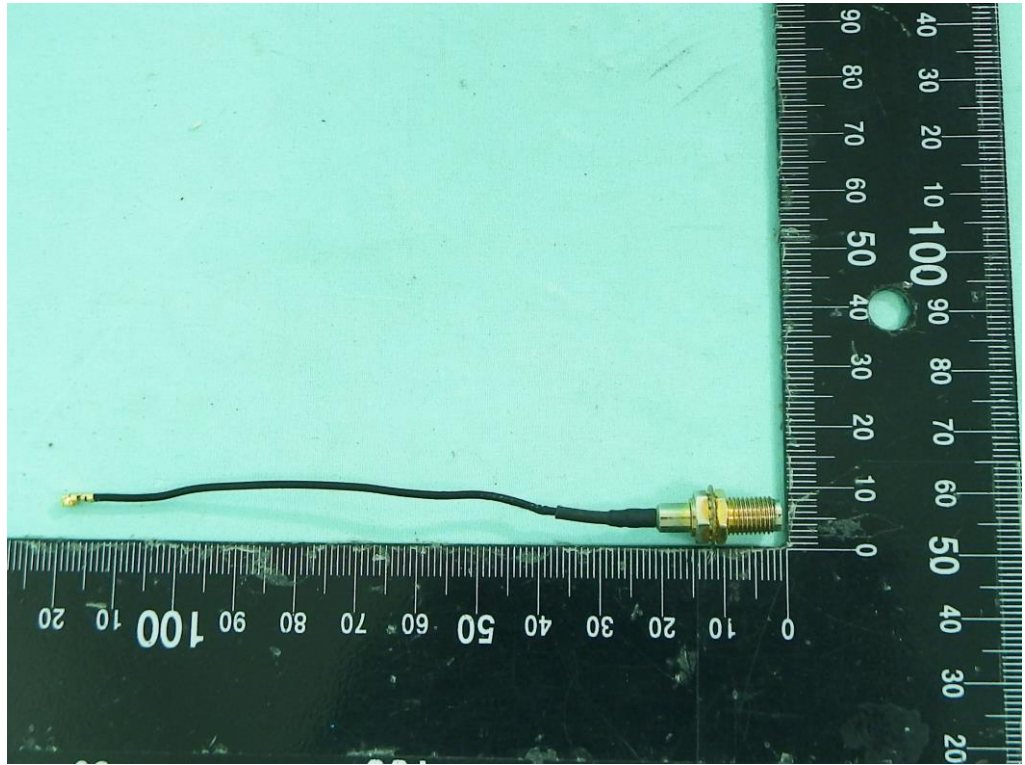




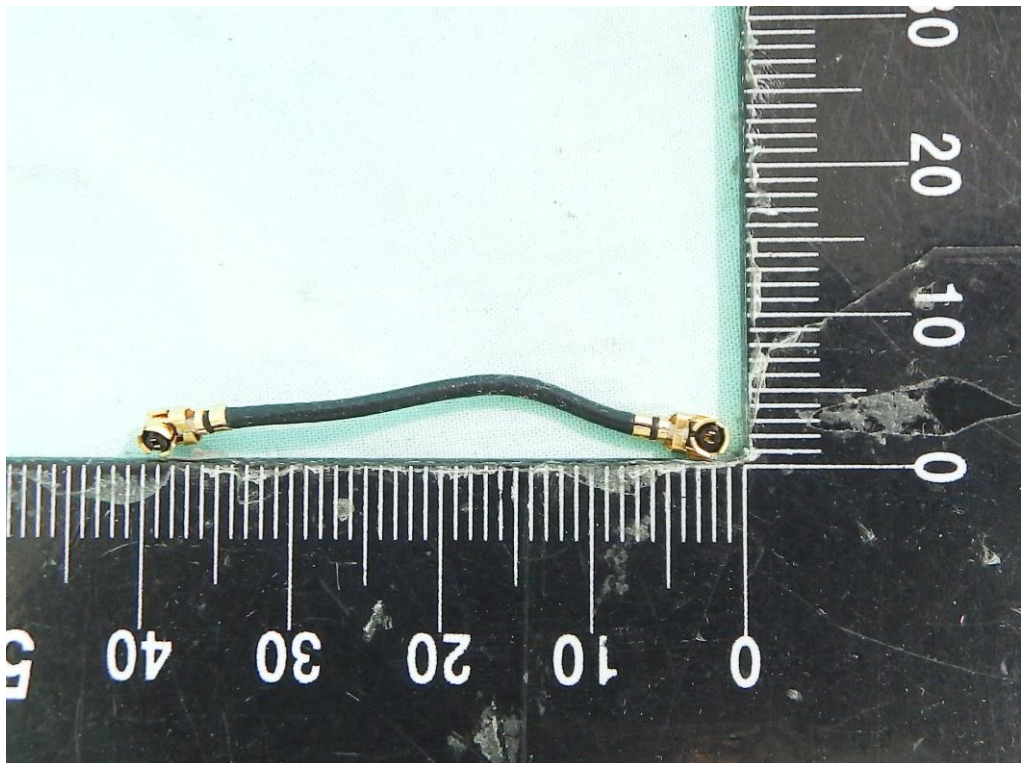
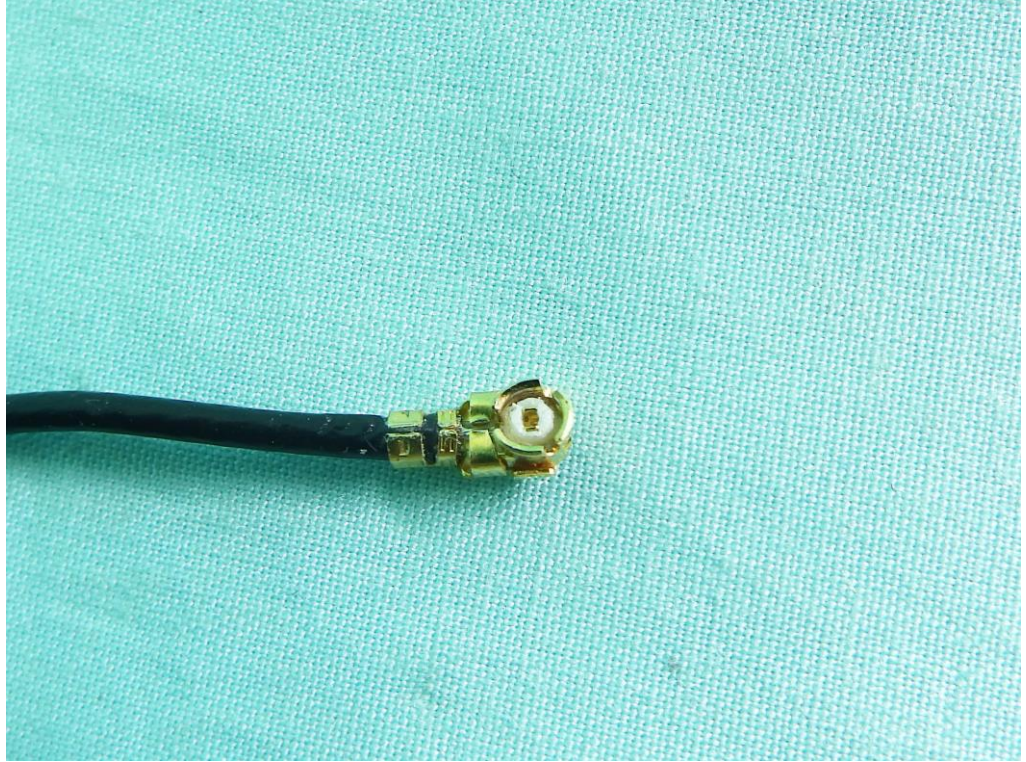








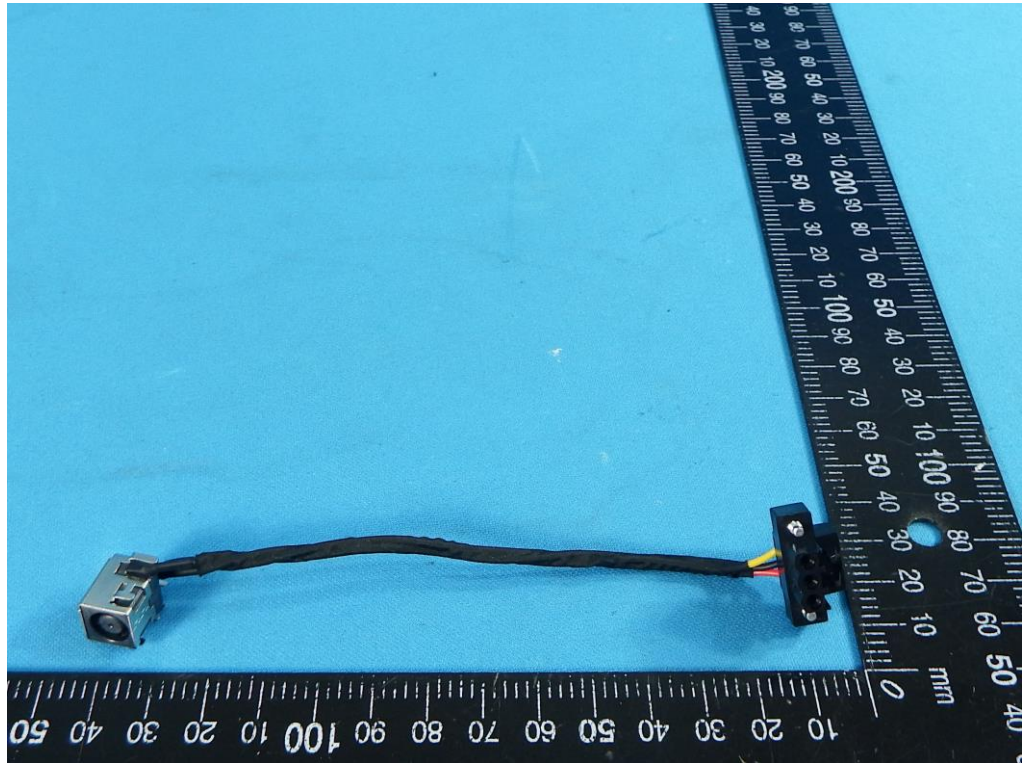












————THE END————