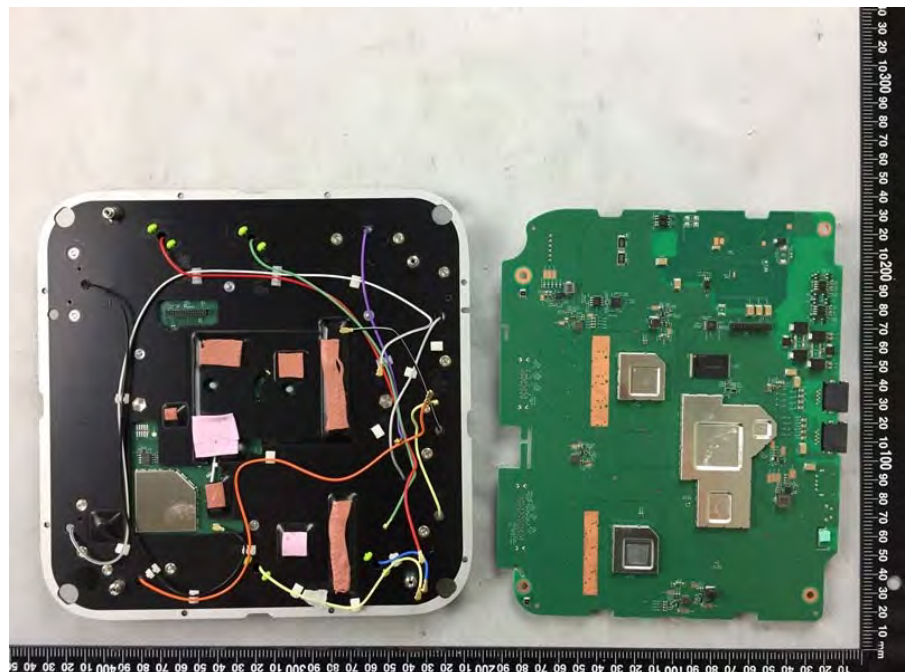
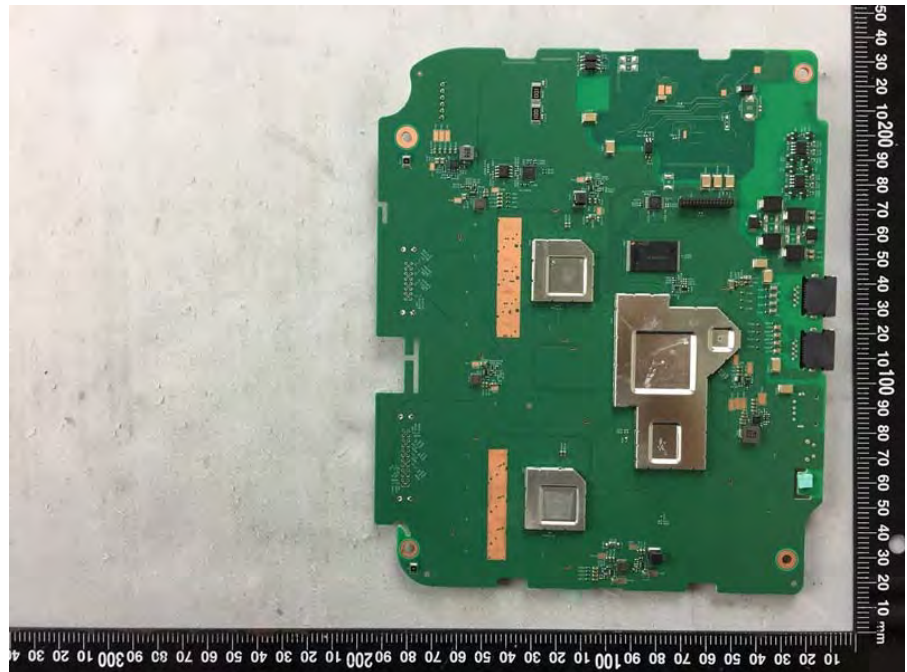
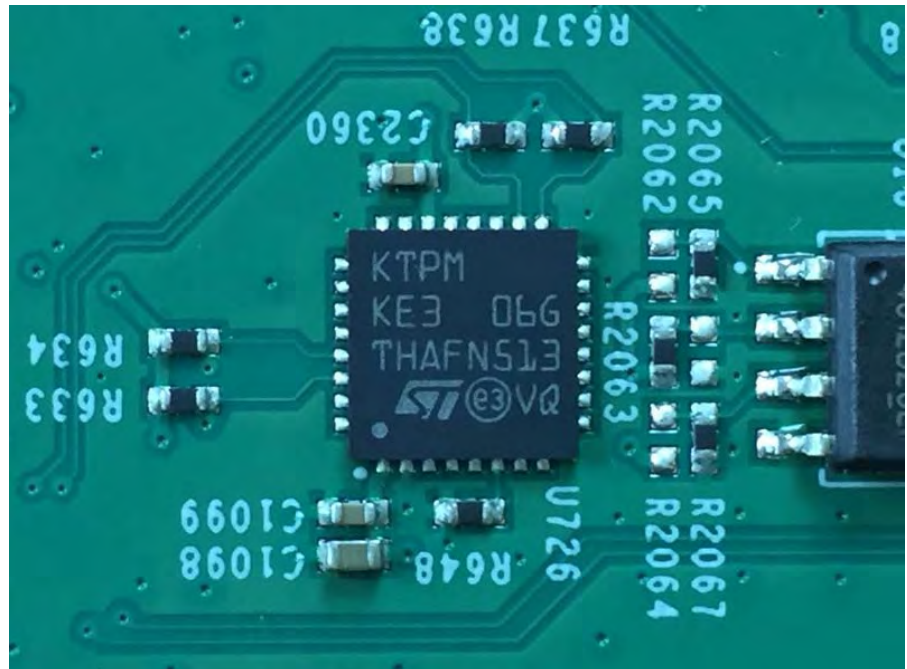
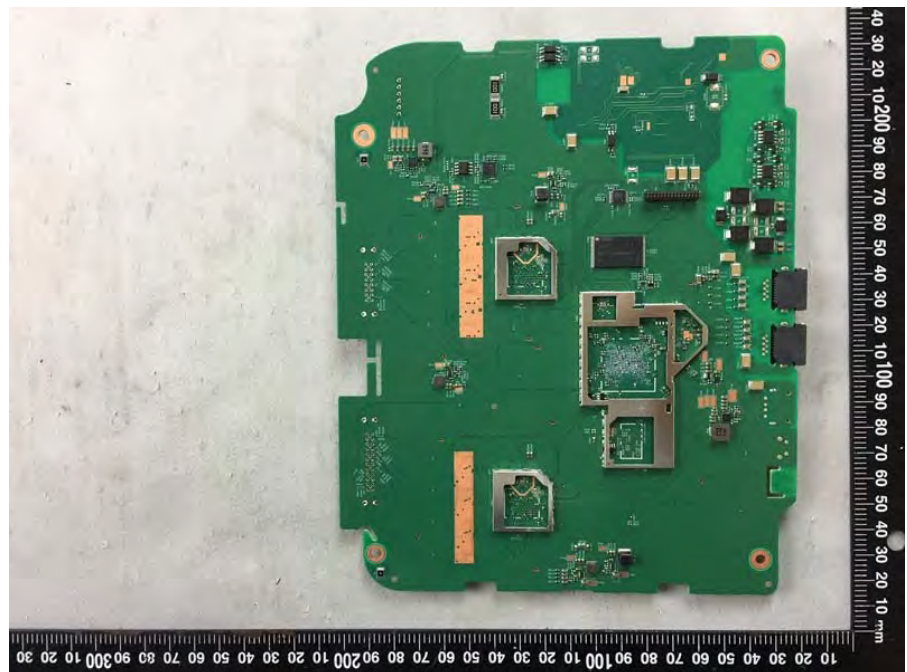
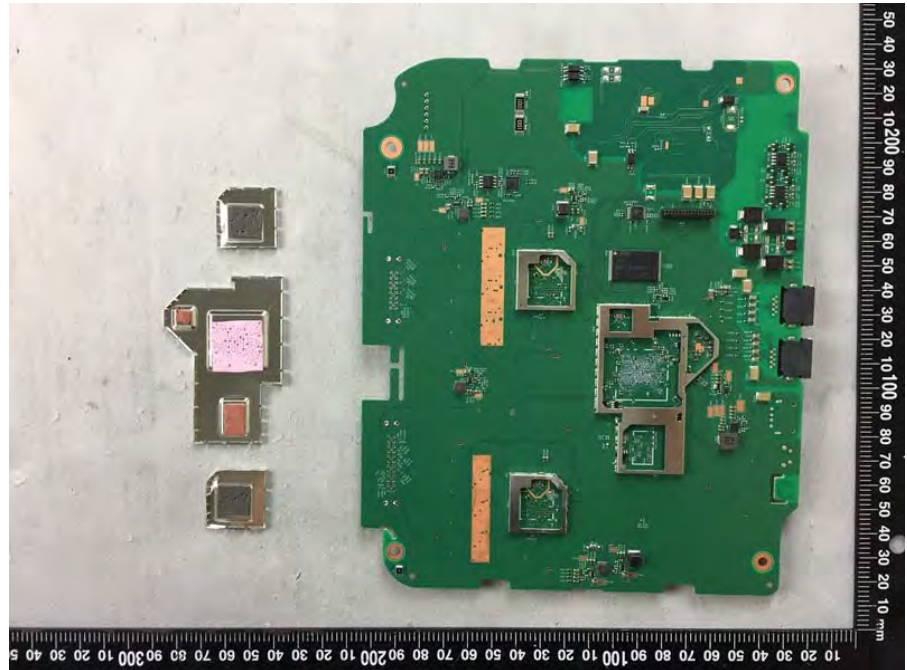


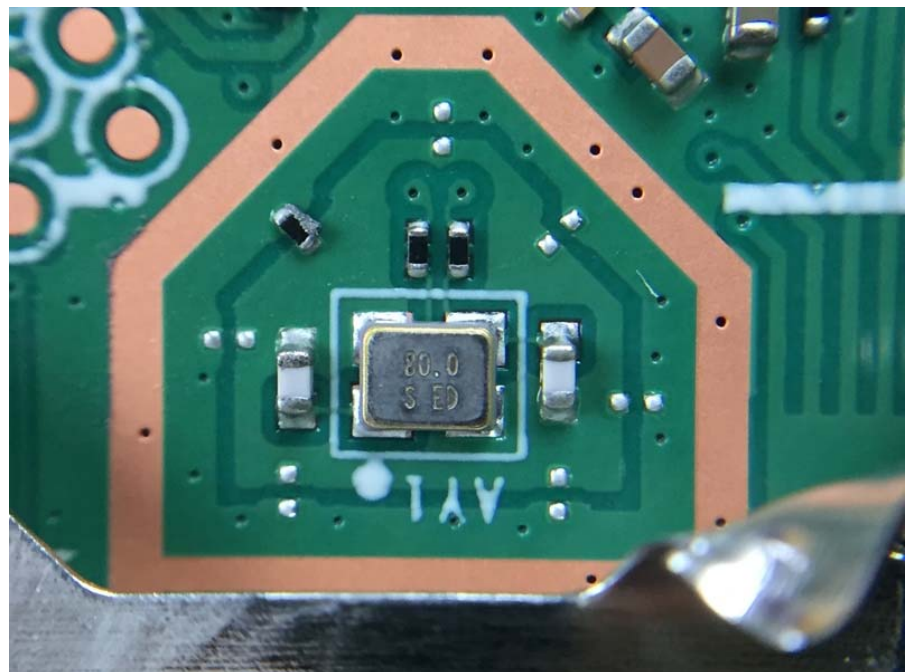


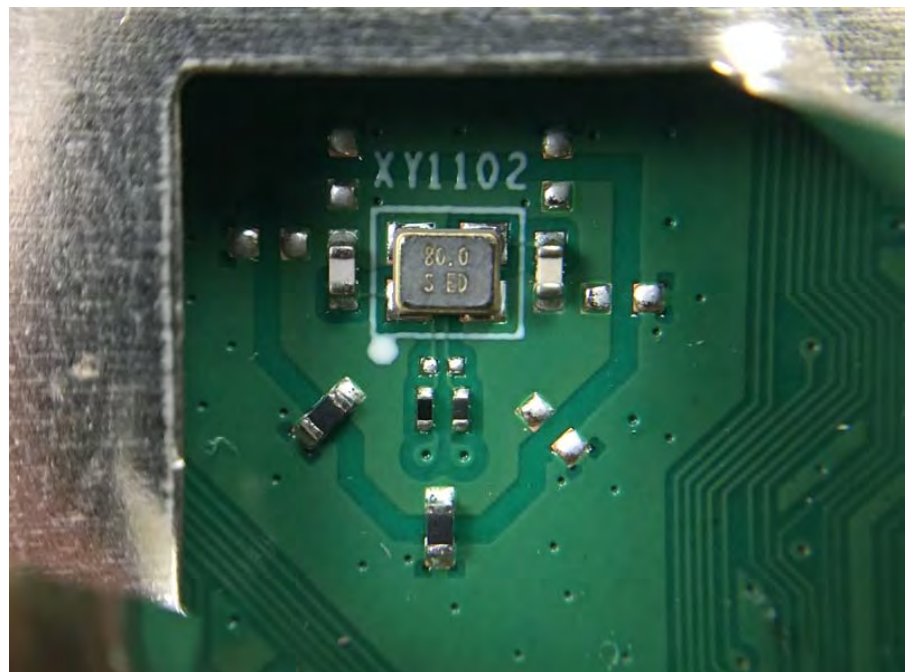


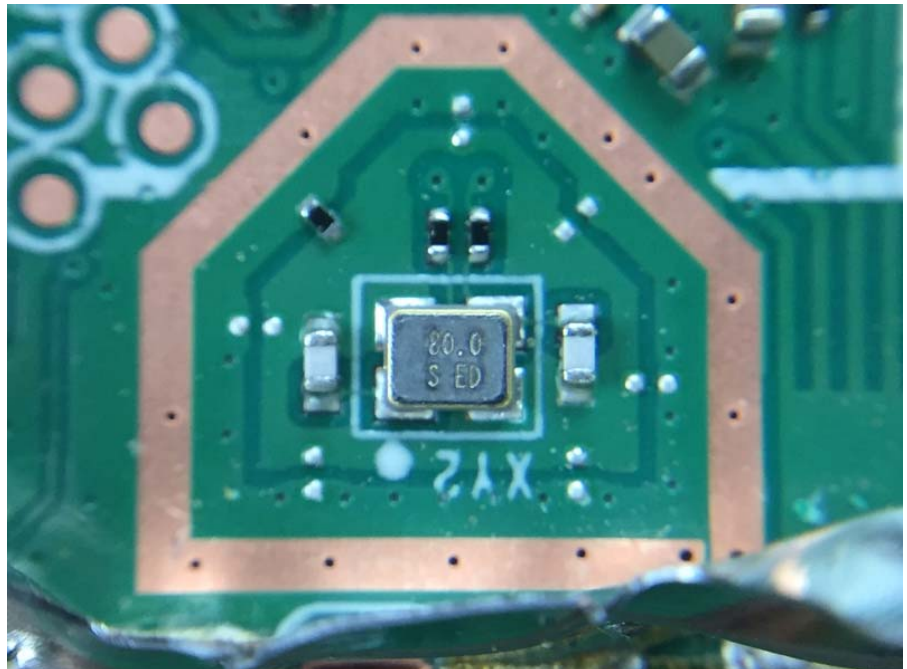
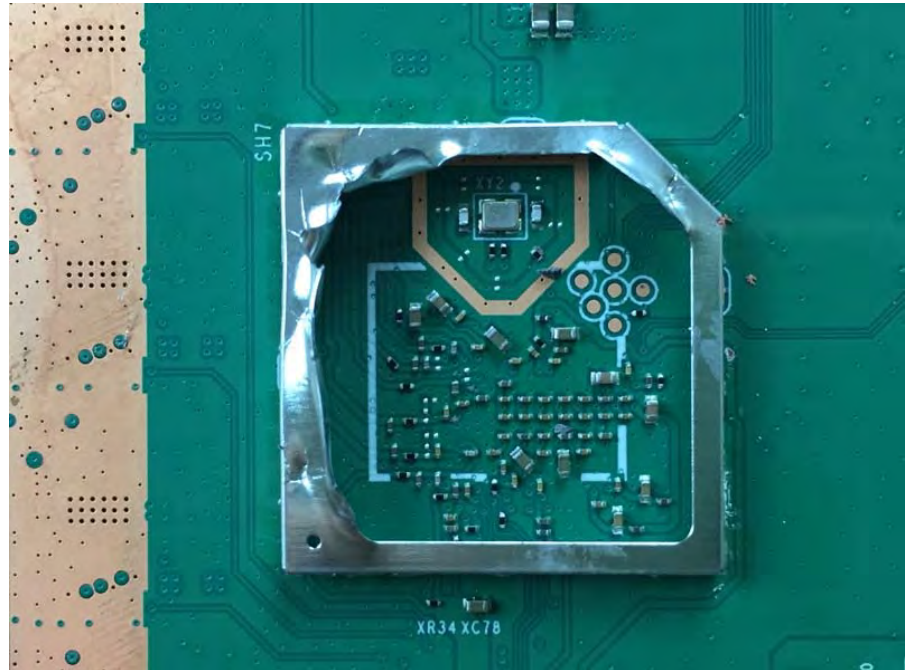


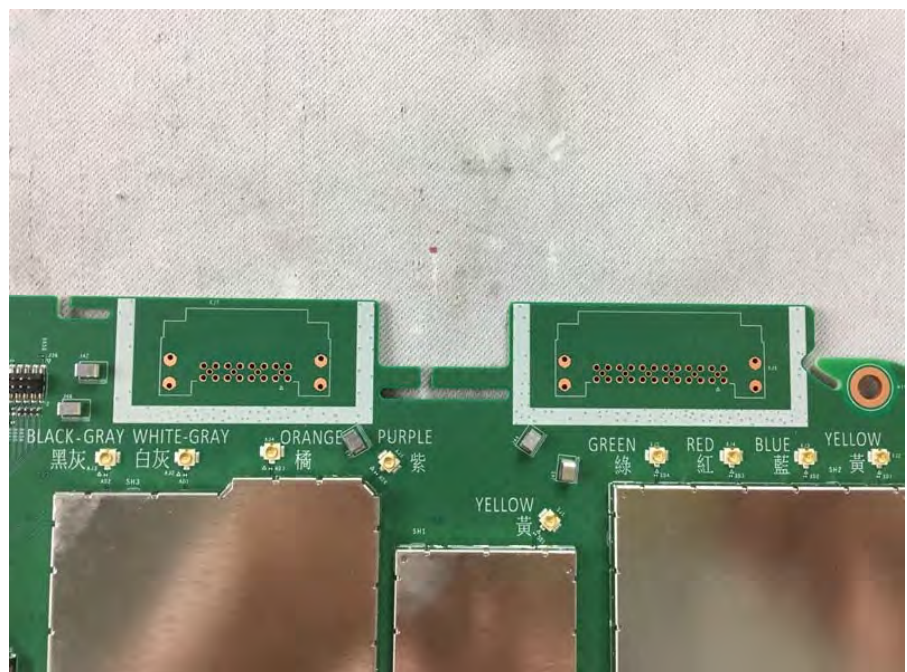
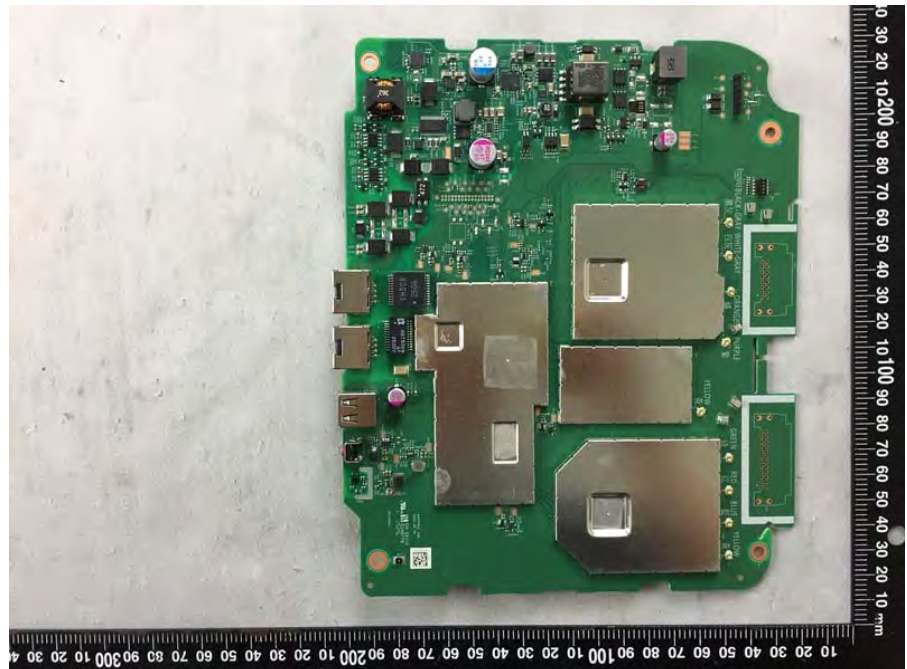










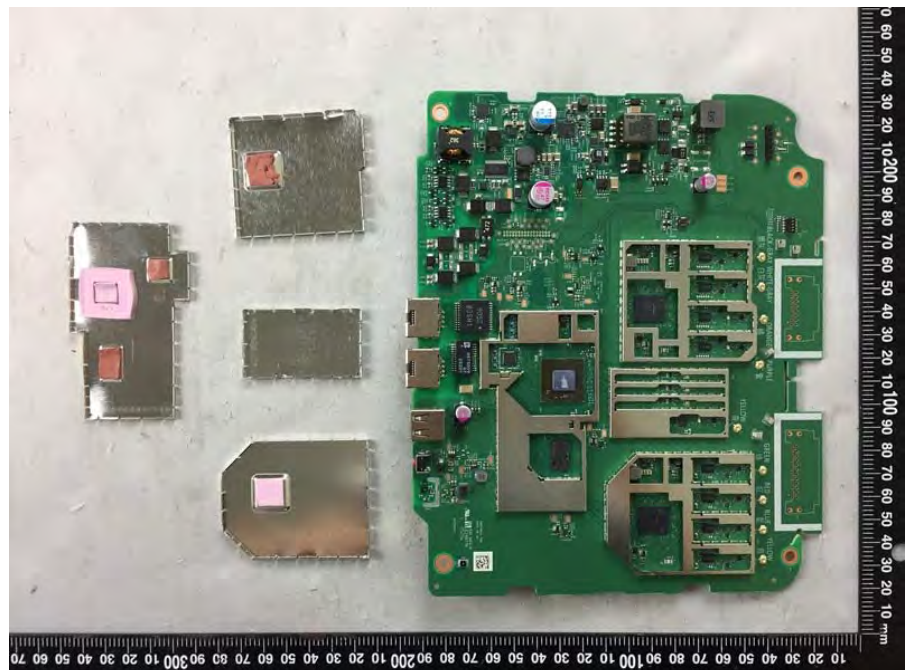


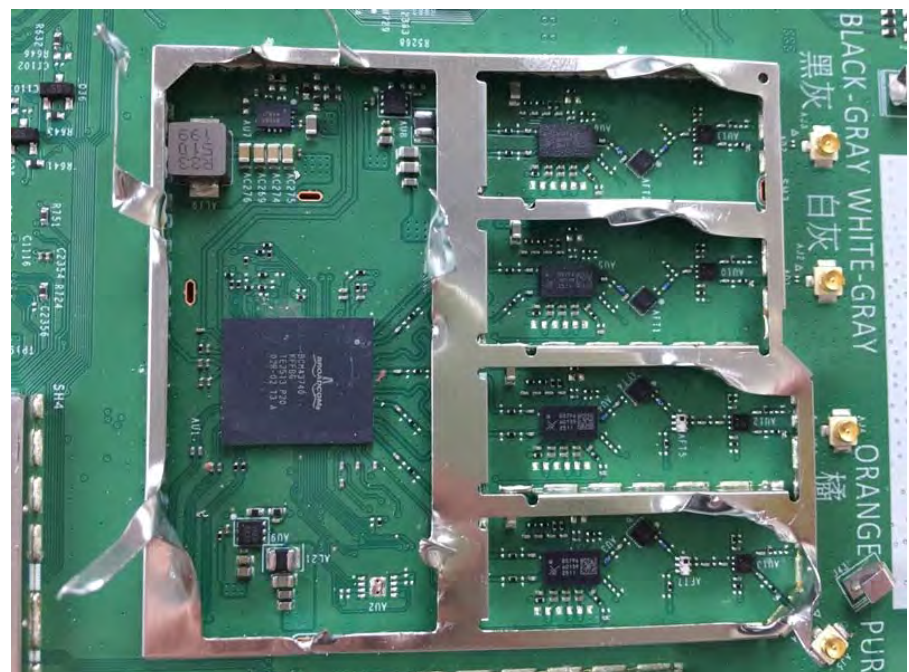
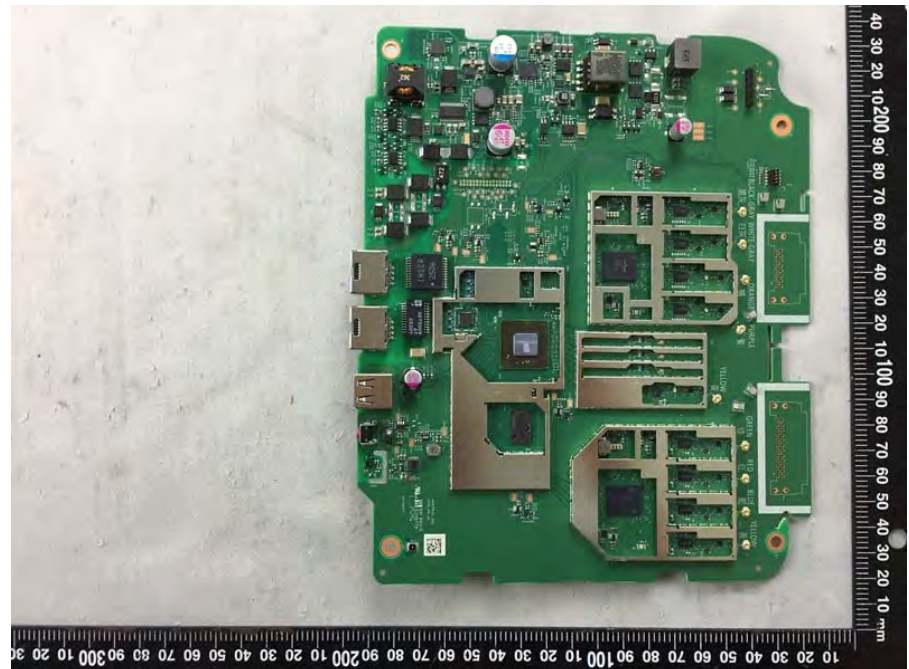




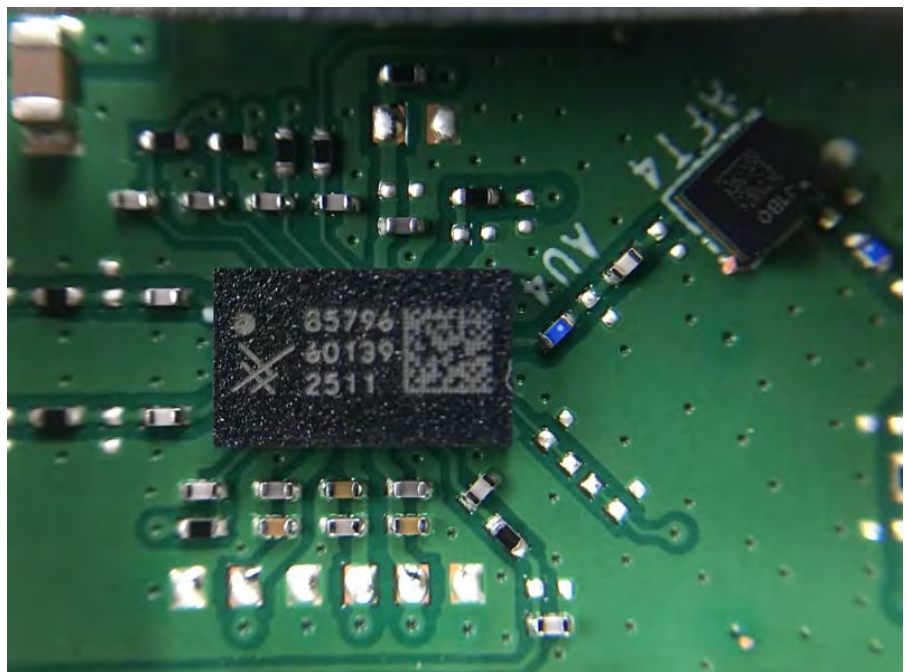
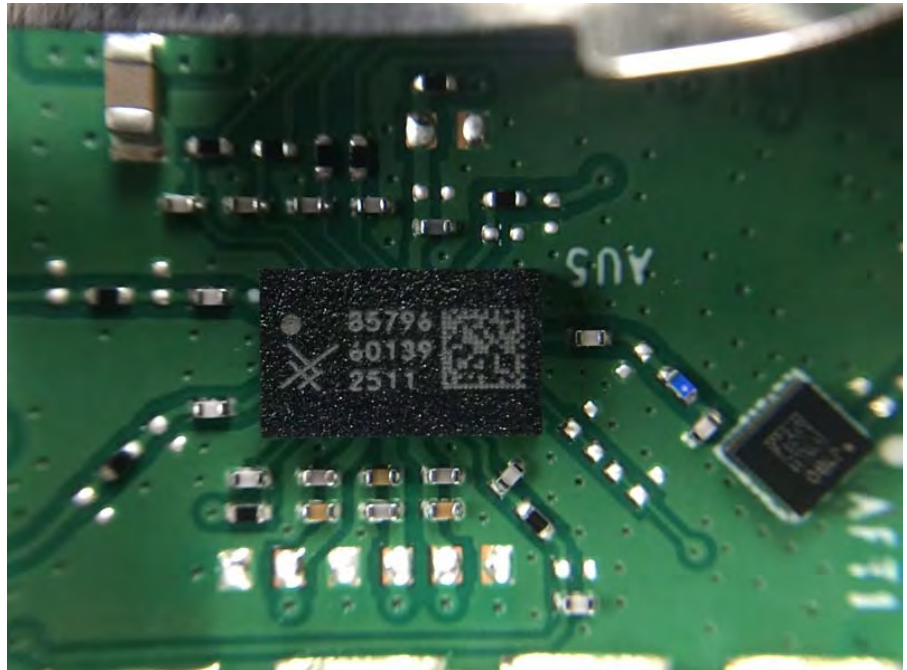


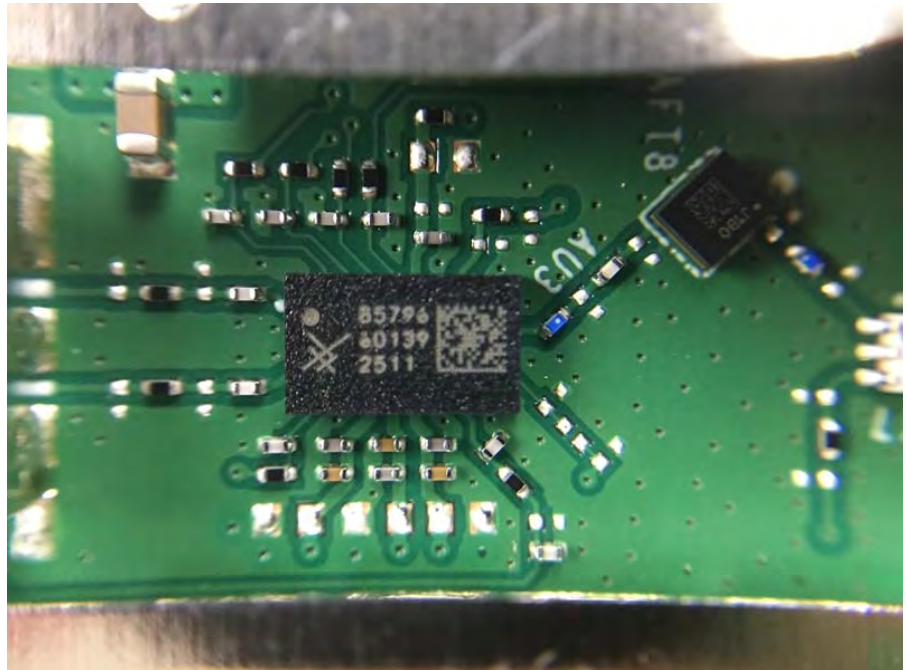
Close-up of a green printed circuit board (PCB) showing a TPS2372-4 TI 548 CDS6 64 integrated circuit. The chip is surrounded by various components including resistors (R8835, R8983, R8831, R8840, R8837, R8834), capacitors (C10550, C1064), and a large electrolytic capacitor (C1064). The PCB has a grid of holes and a large rectangular cutout.

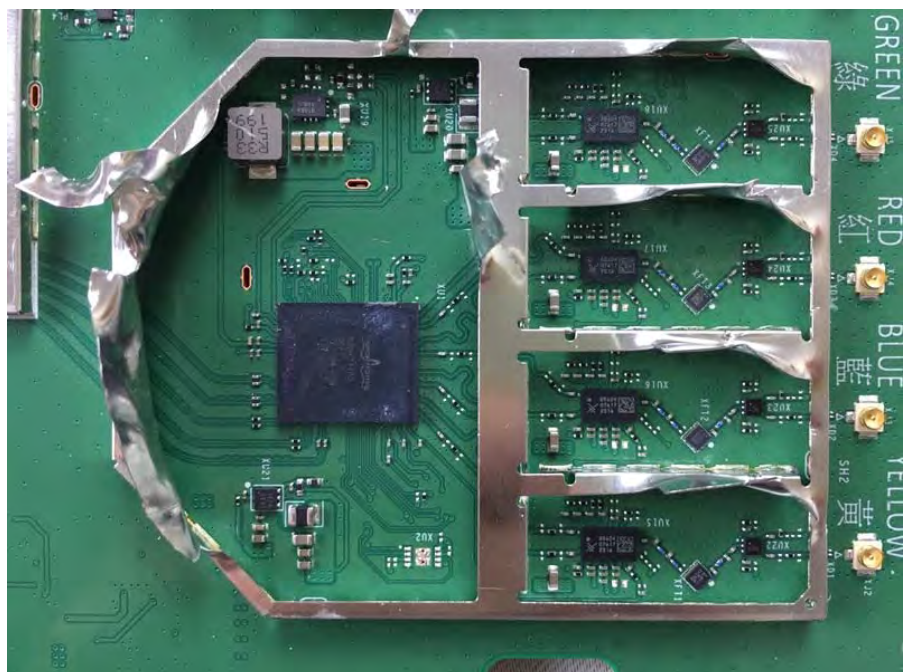
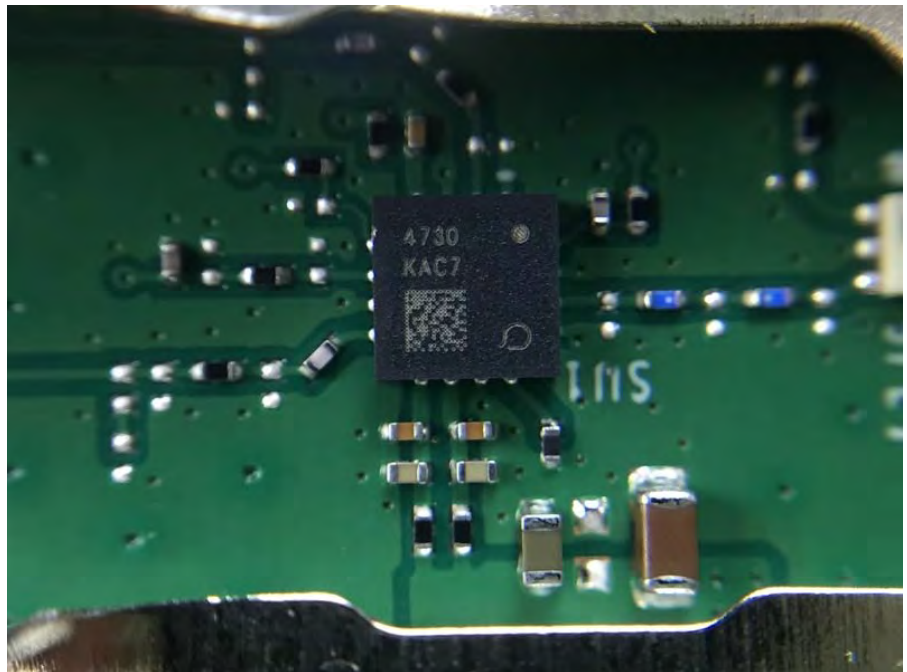


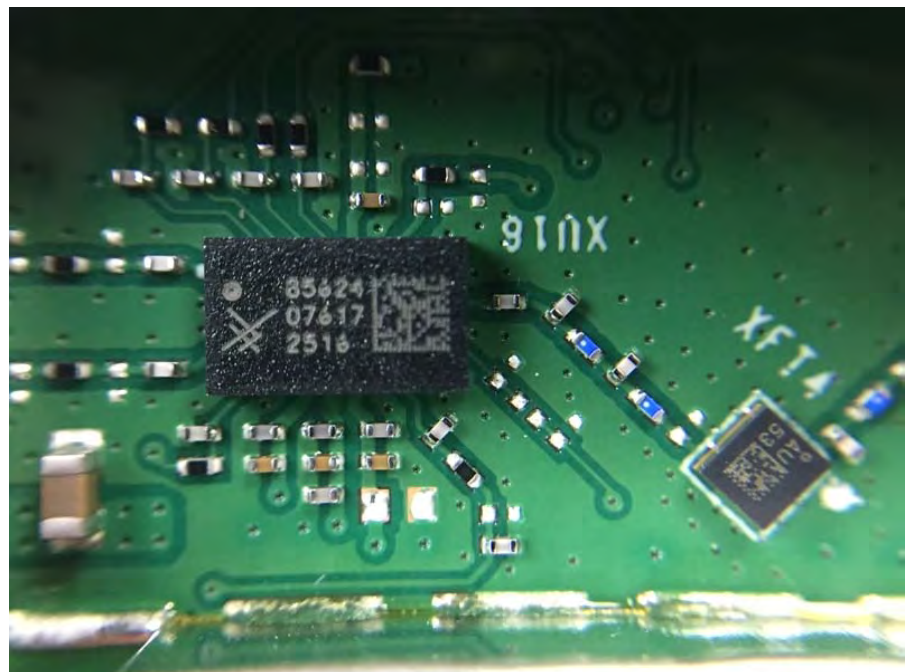
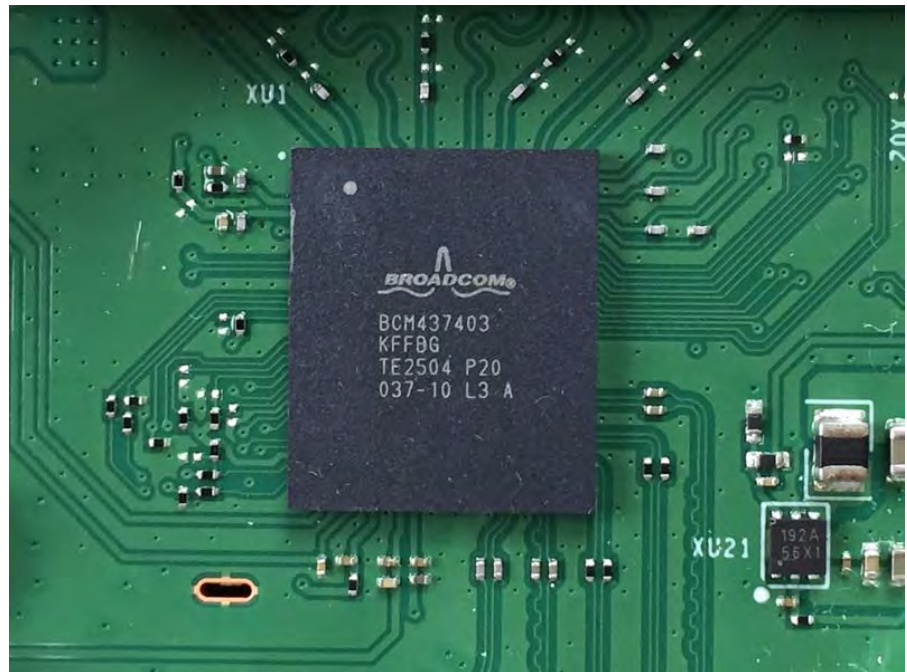


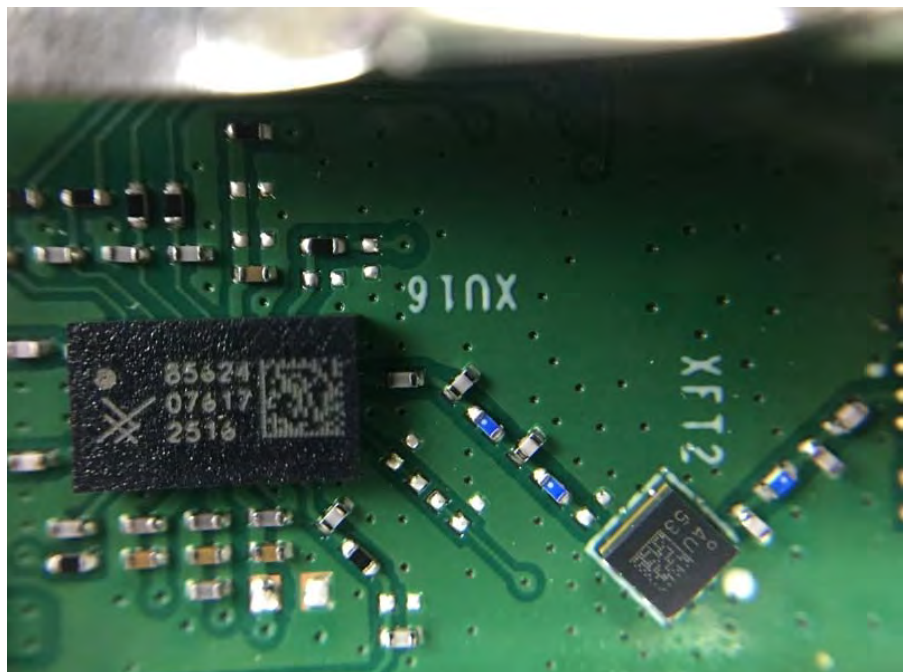


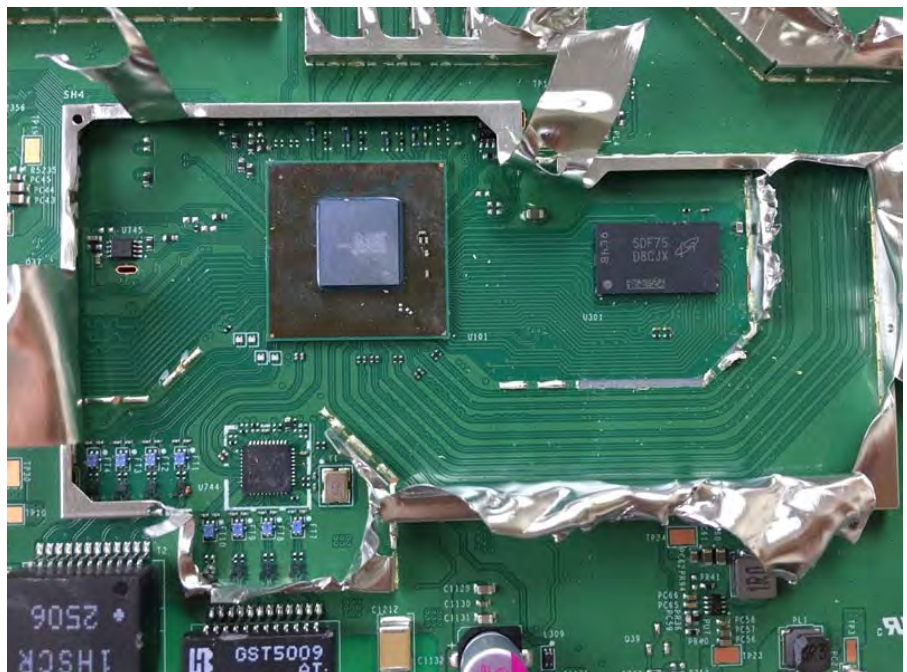
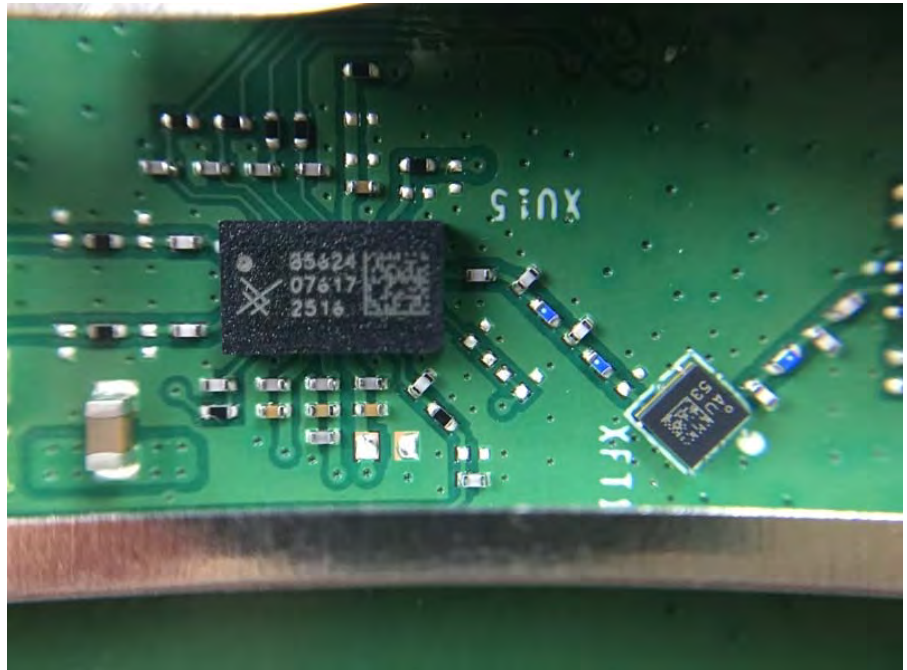






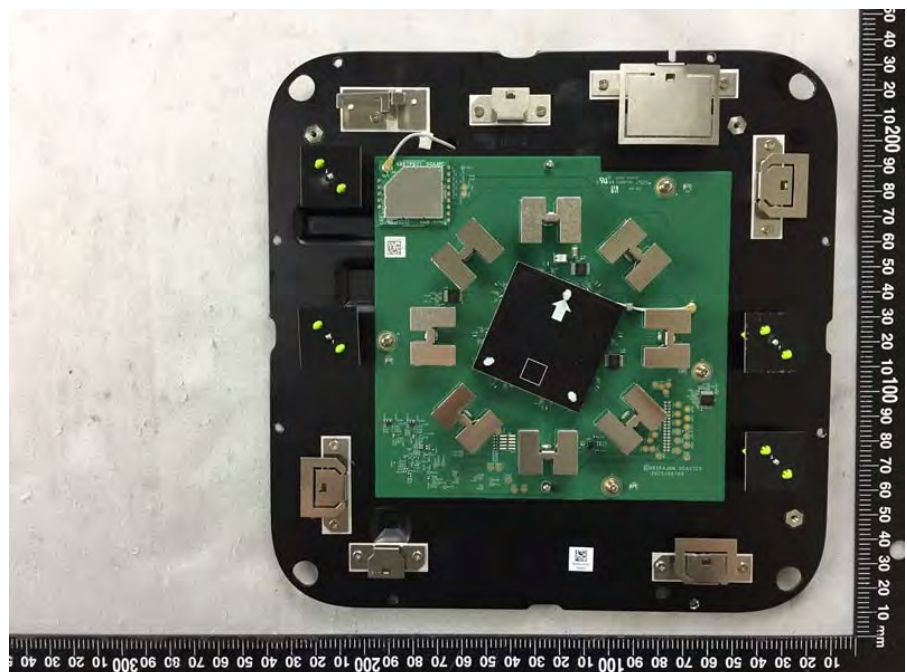
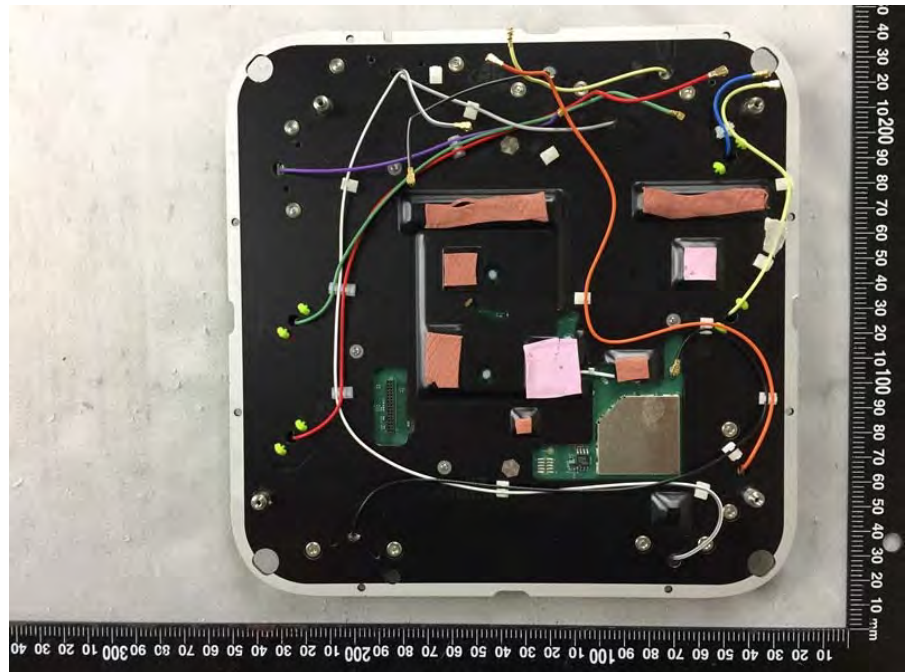


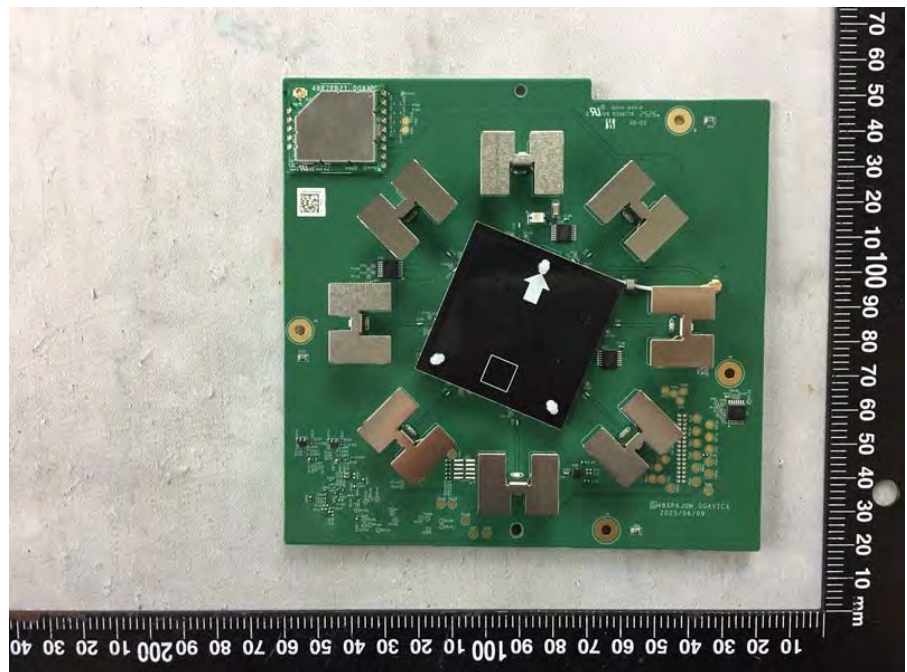
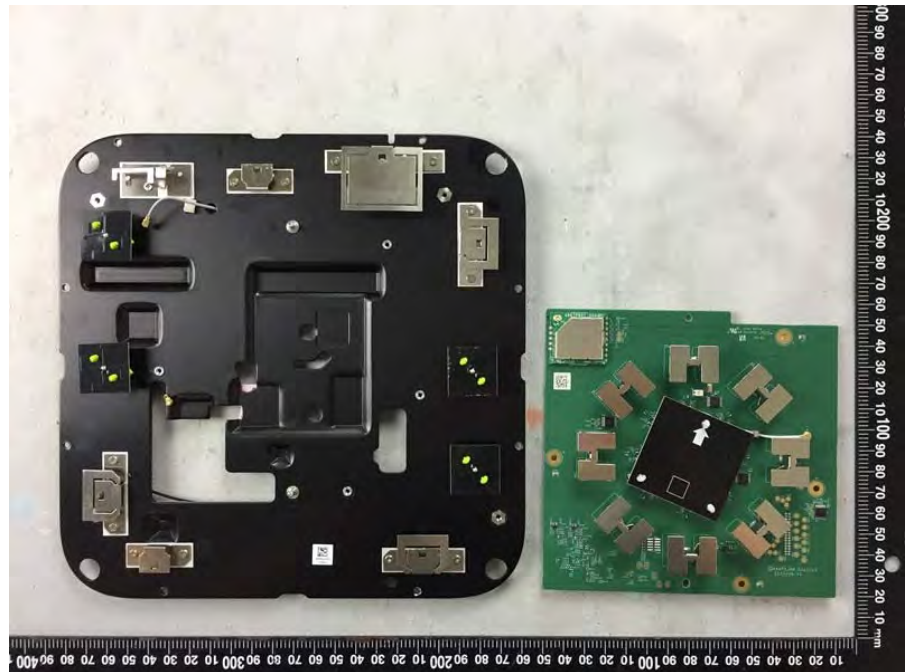


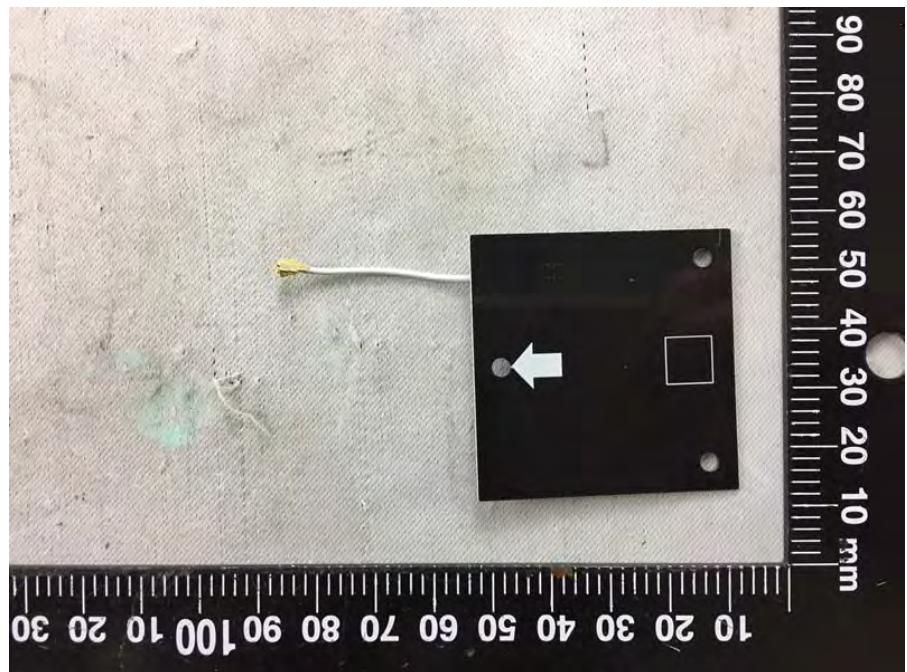
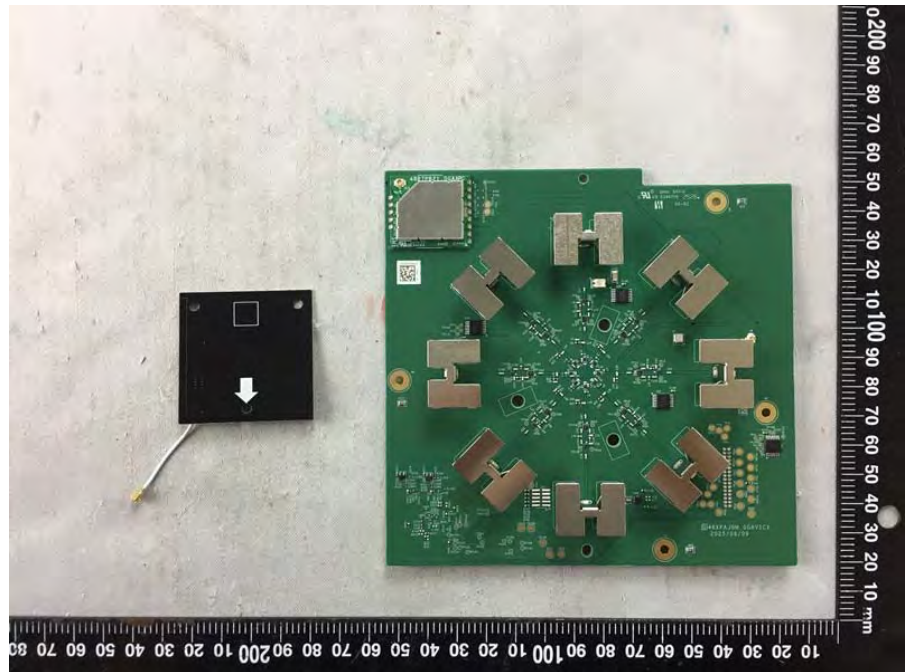


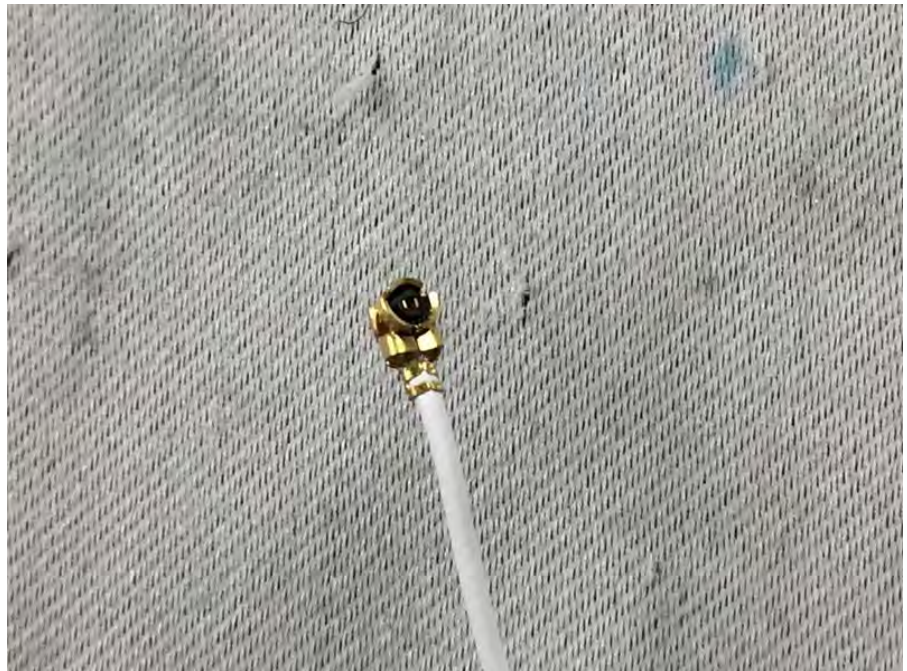
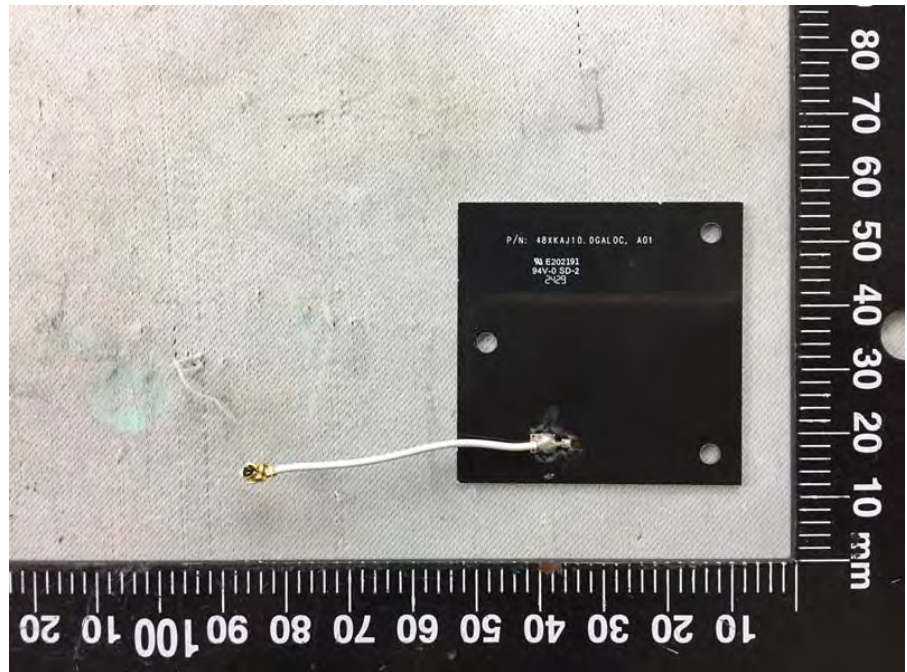


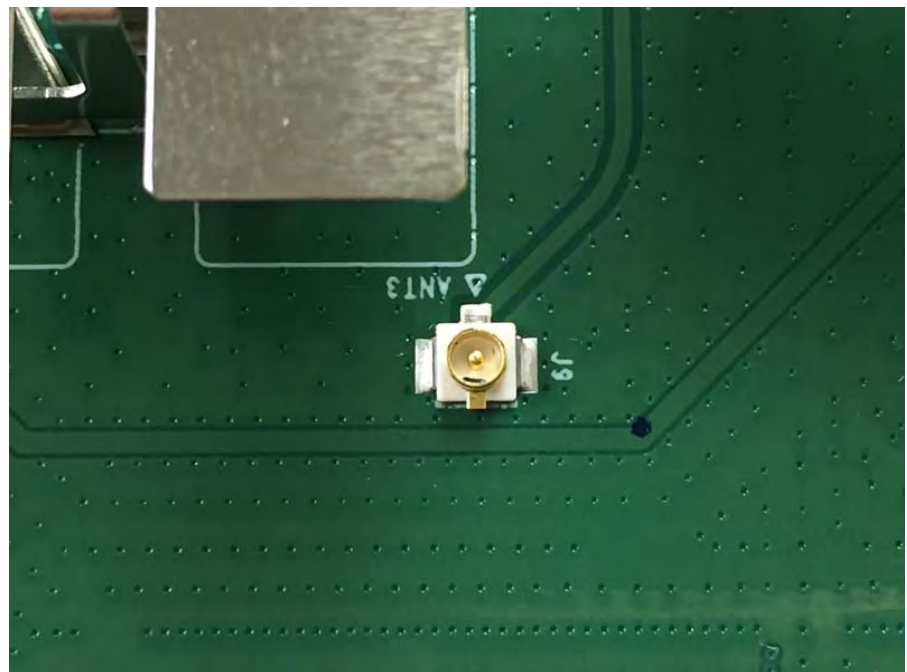
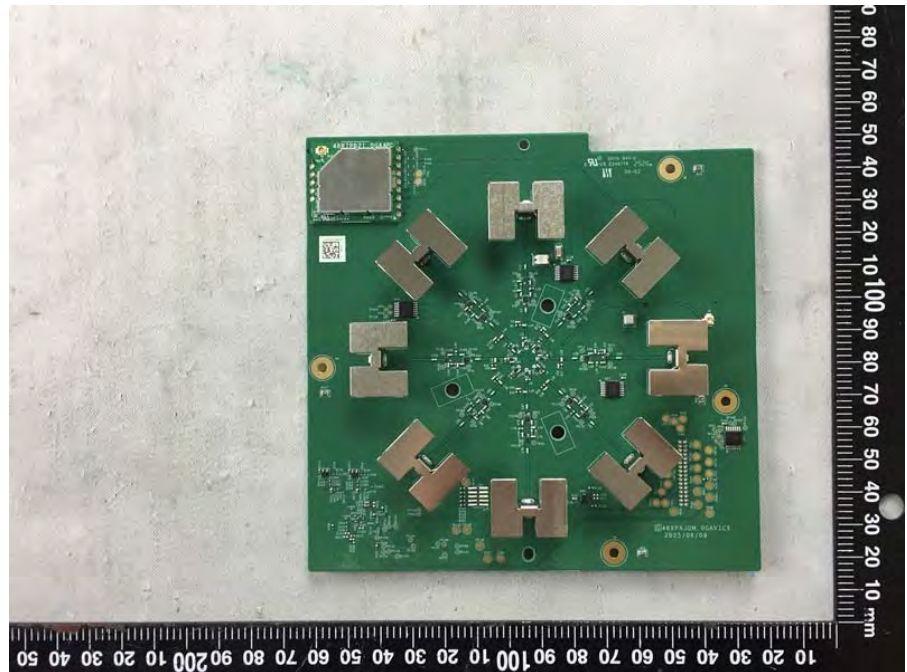


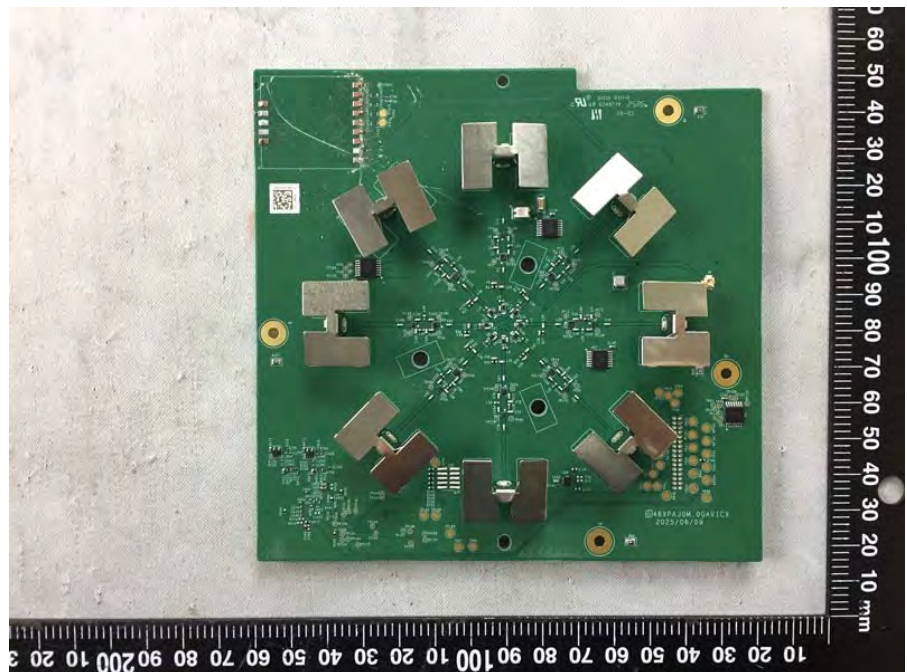
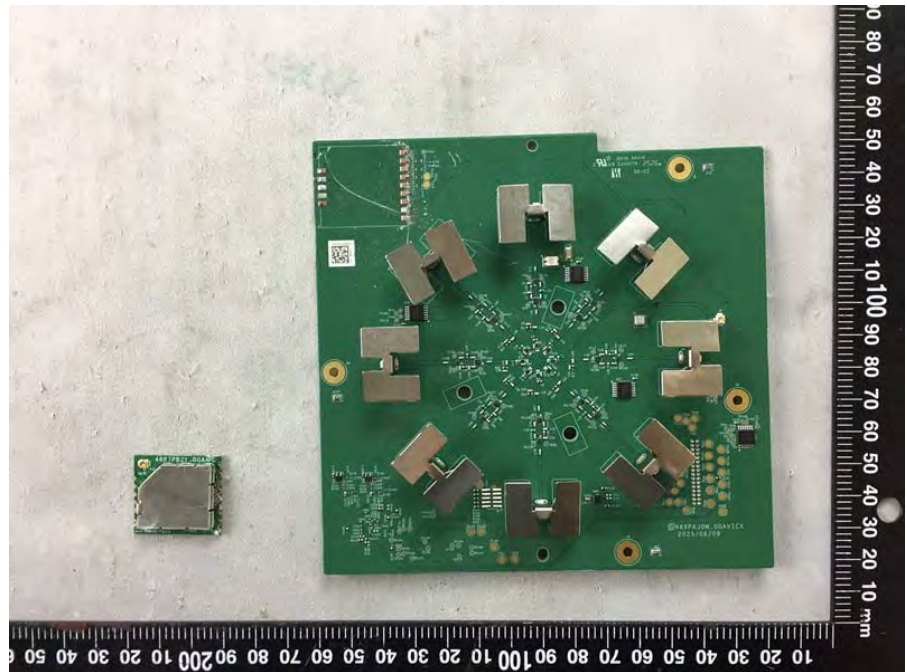


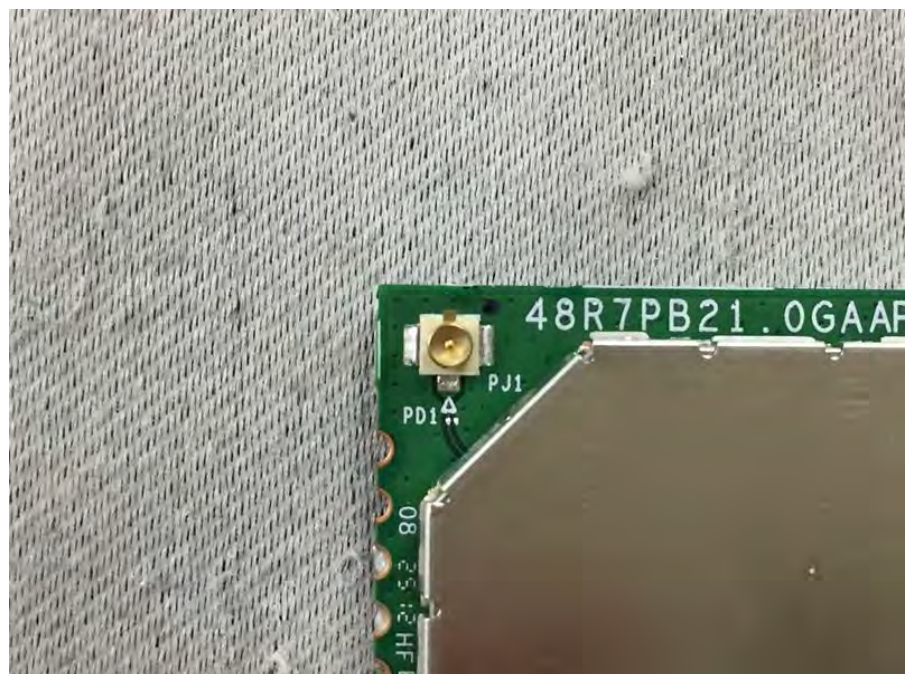
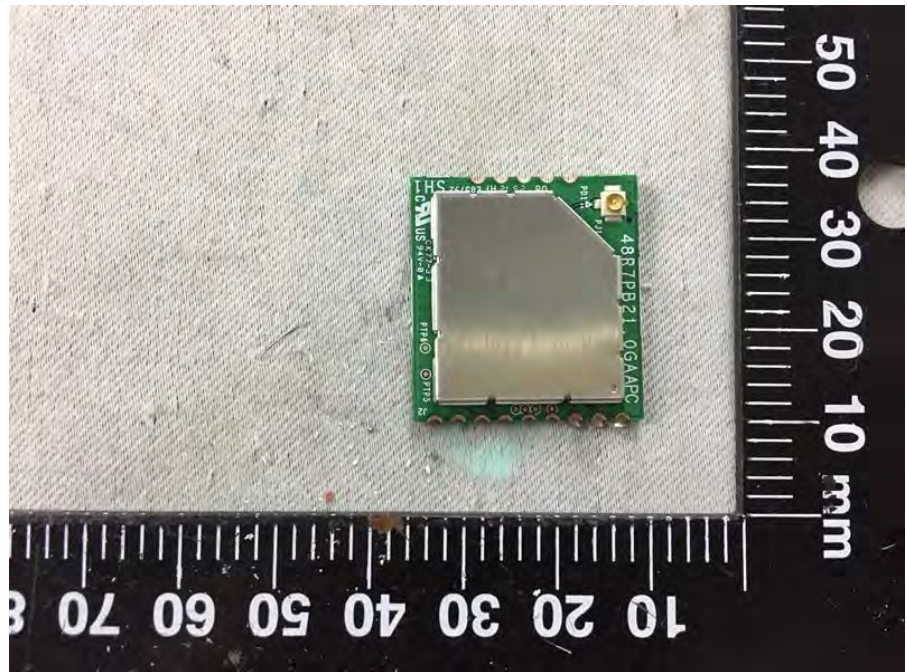


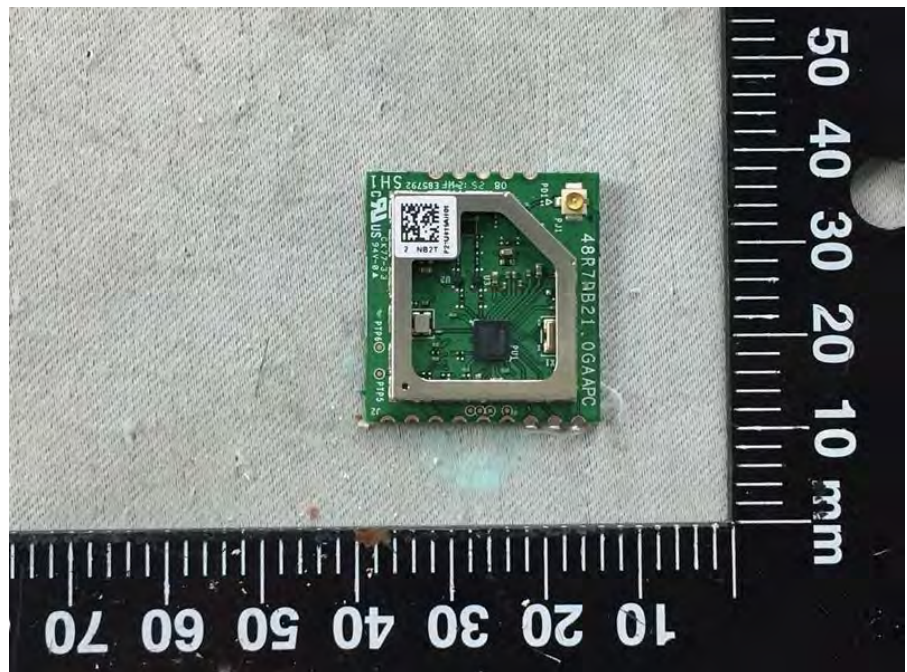
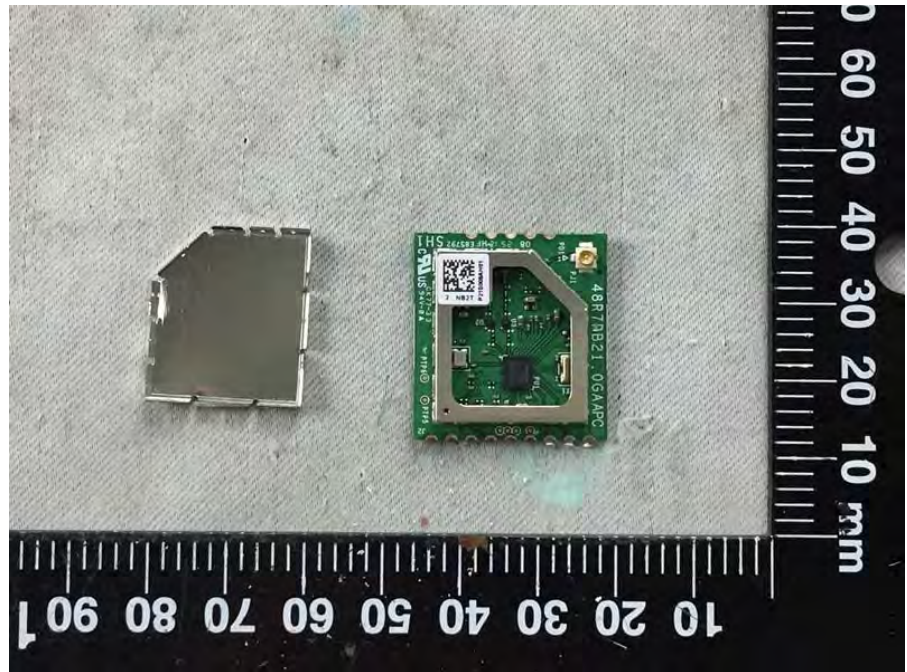


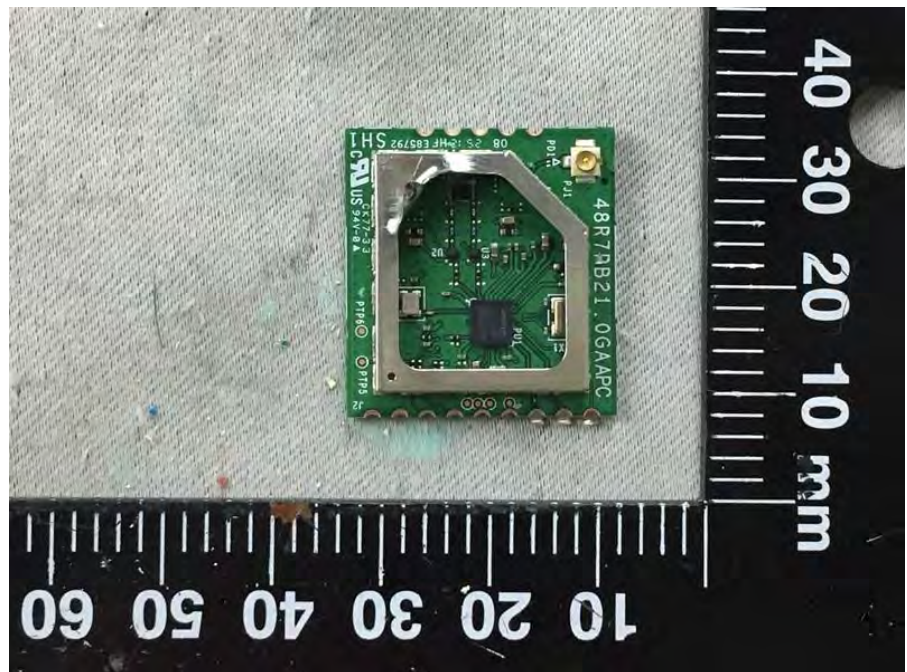
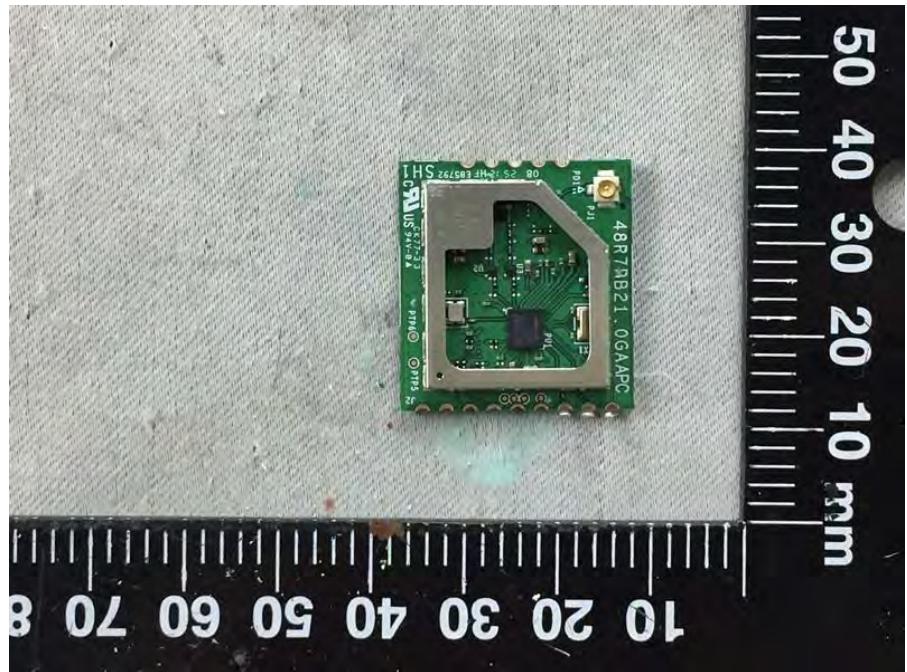




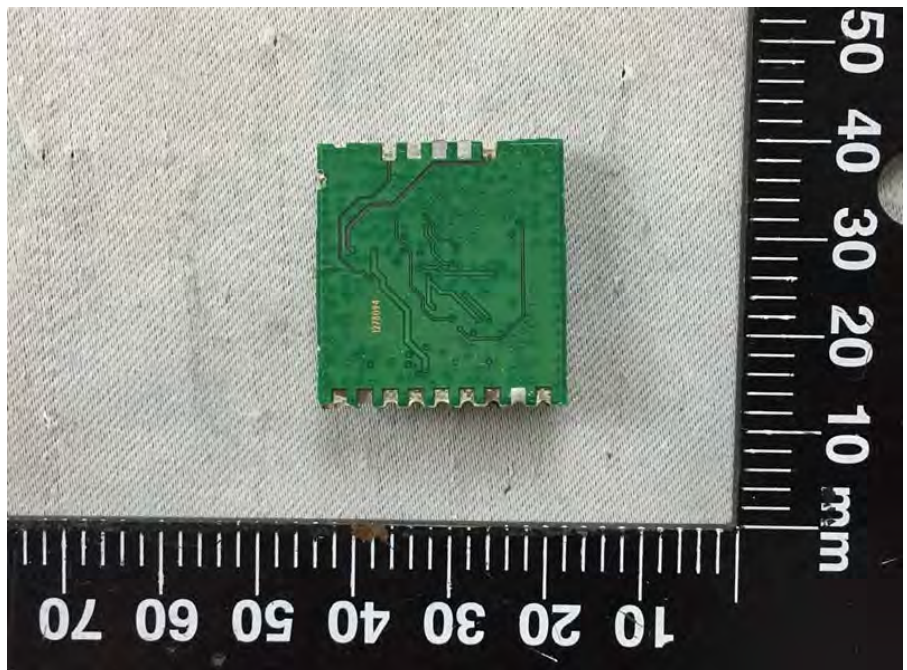
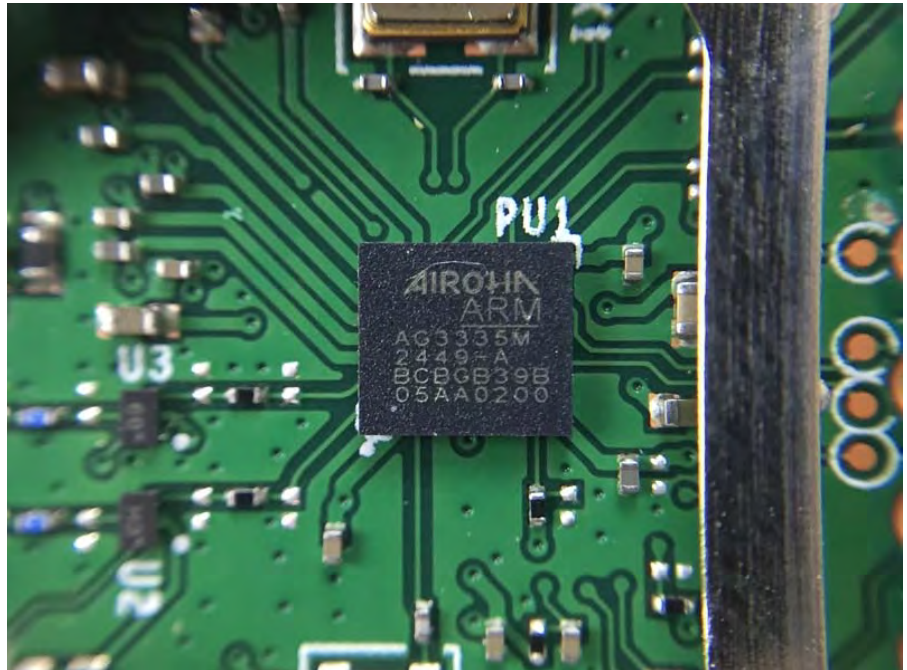


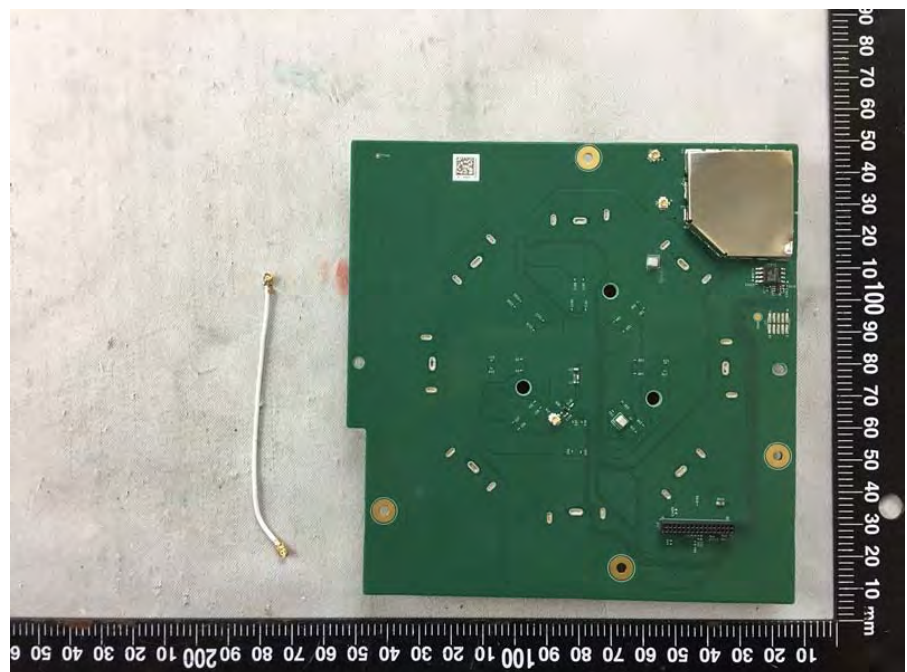
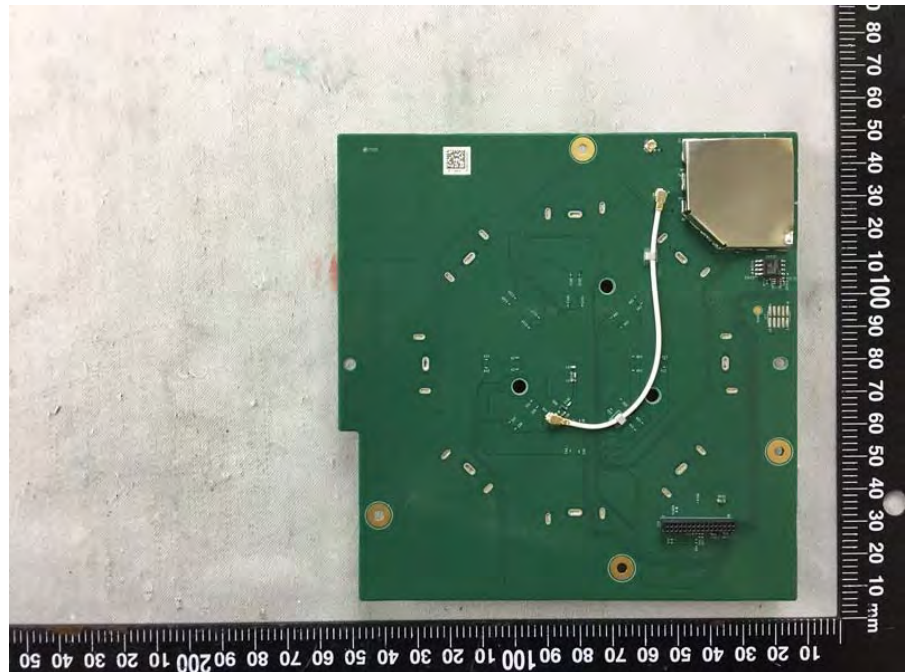


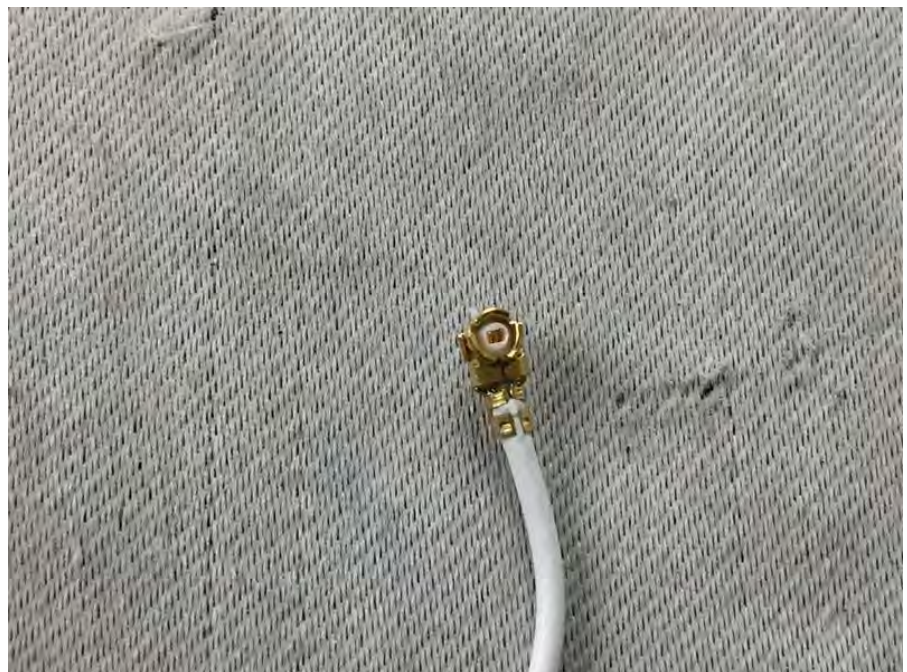
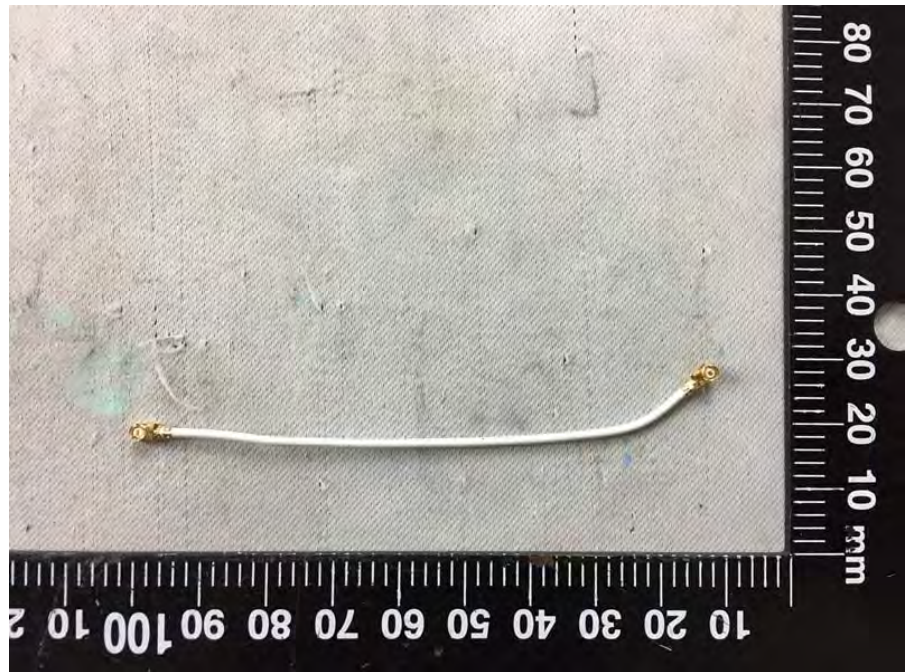


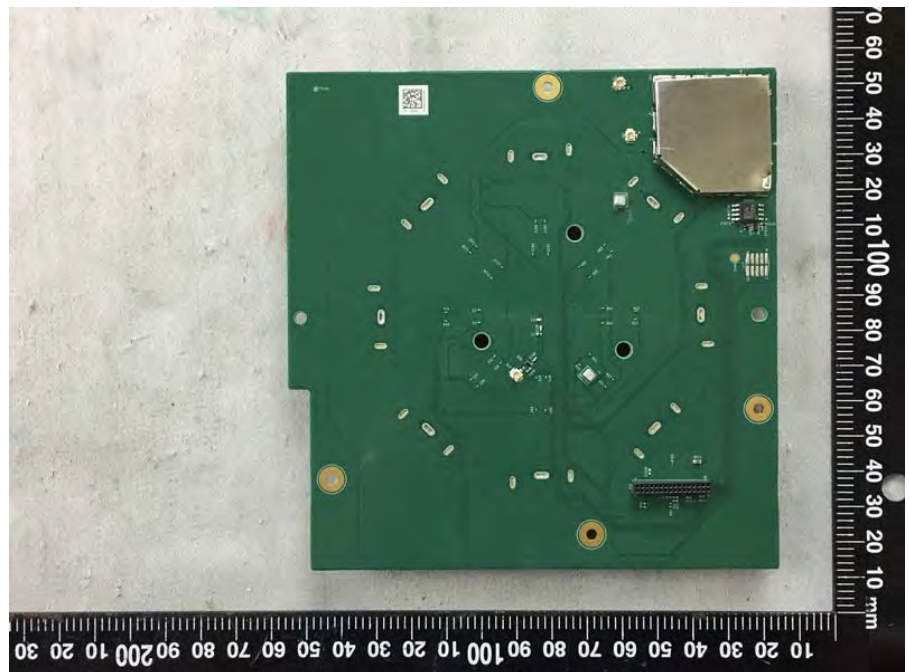


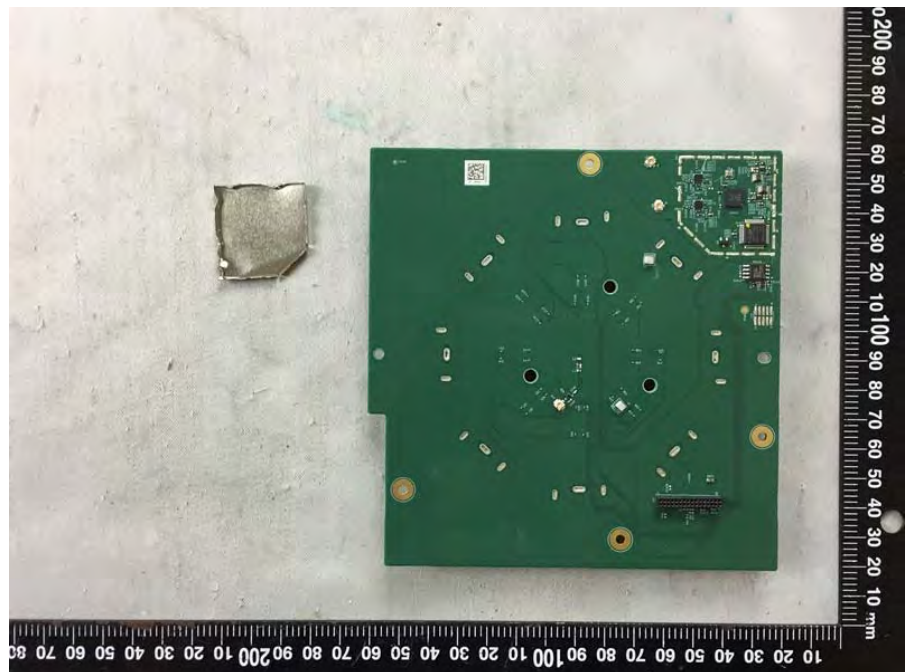


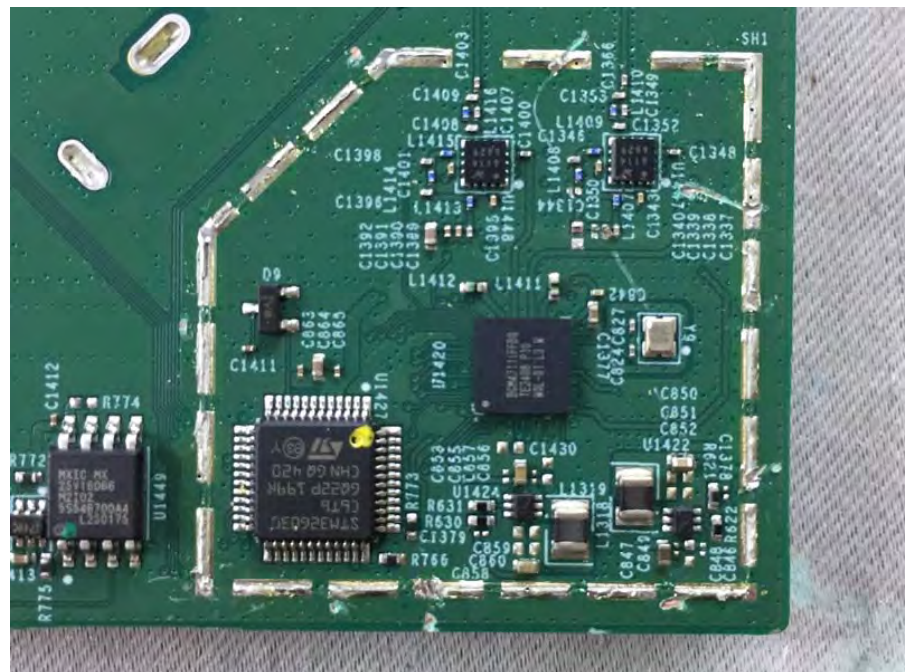
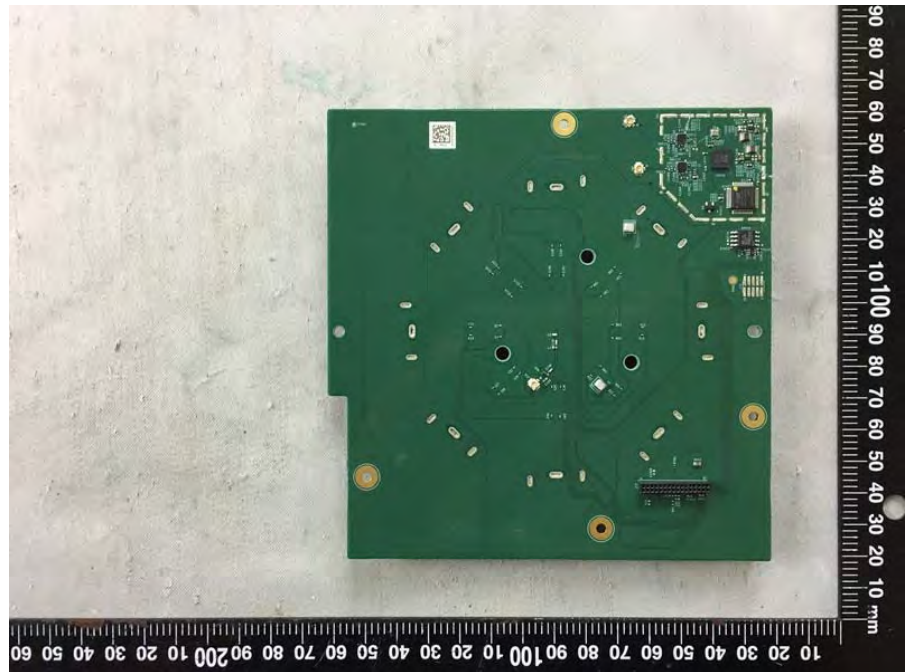




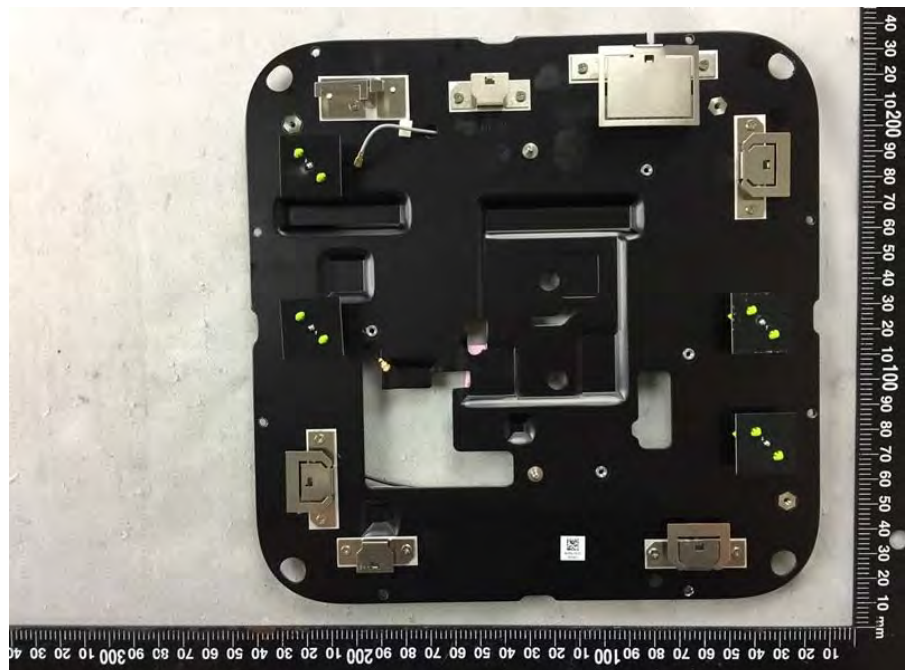
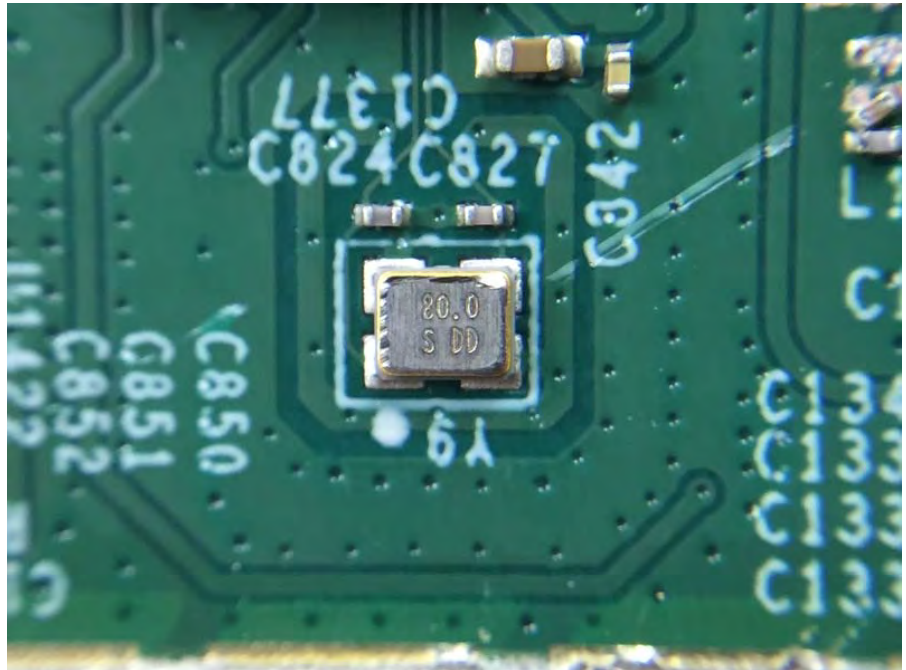


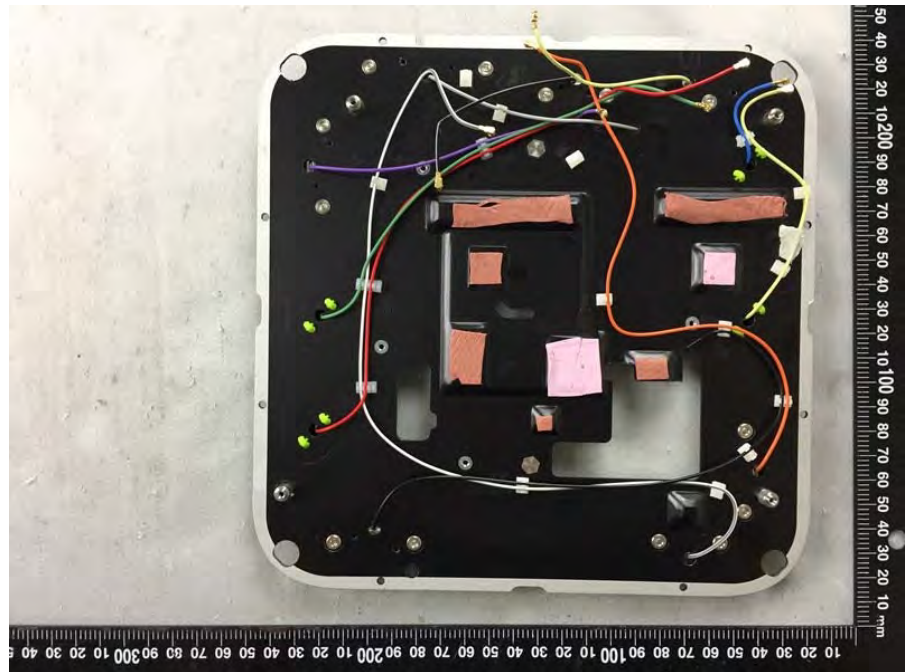


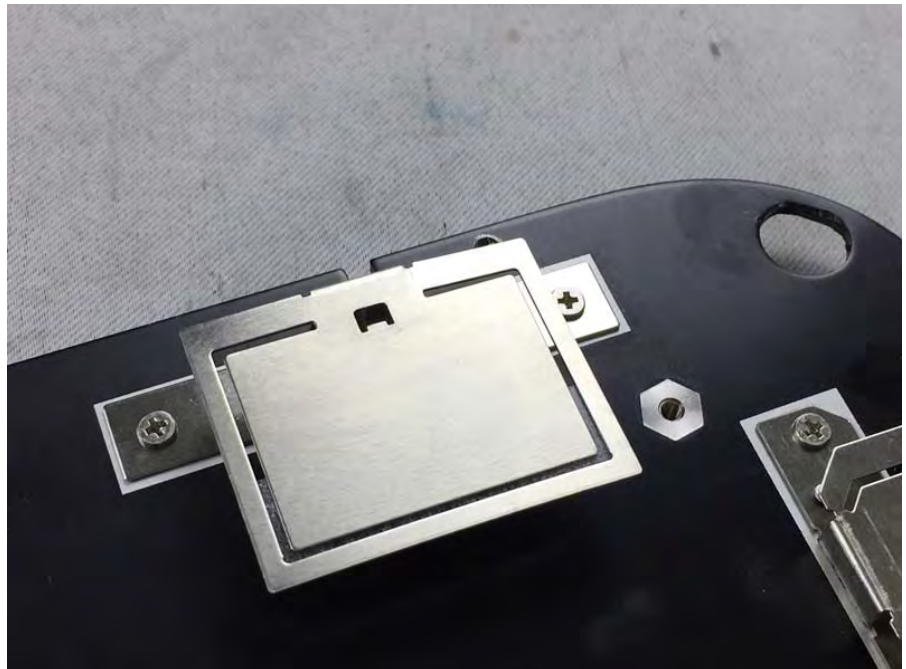


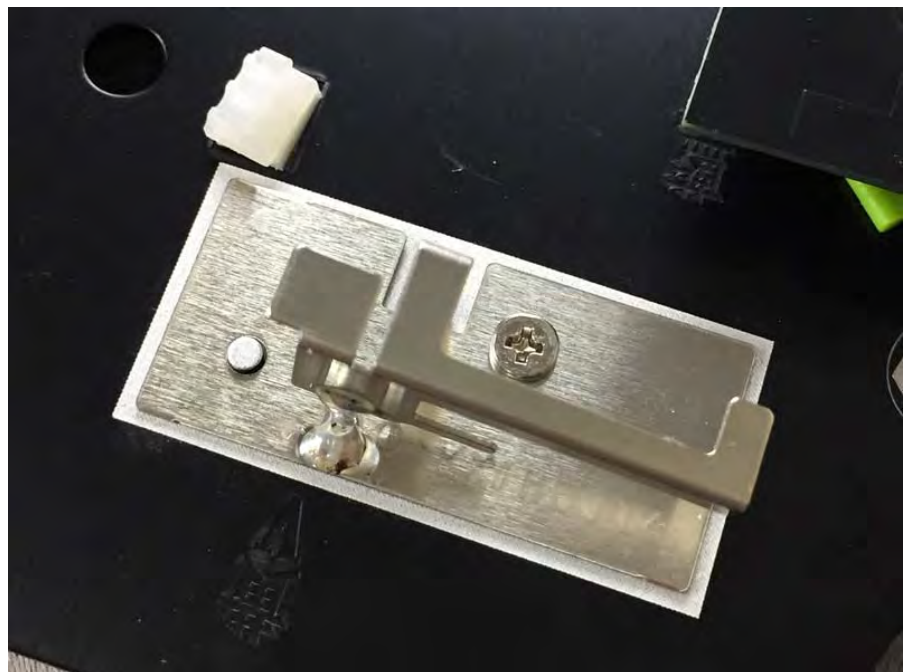




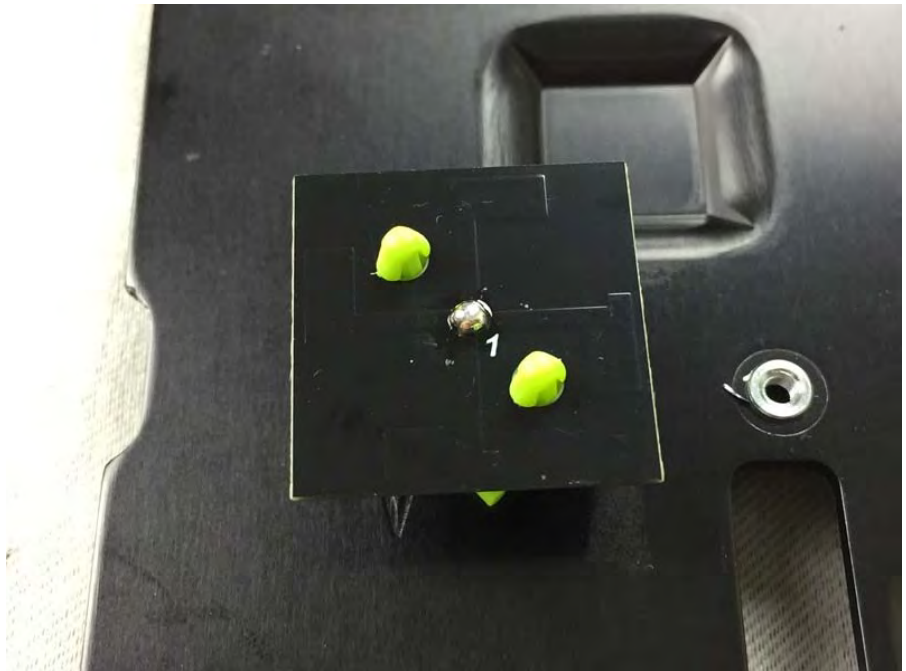
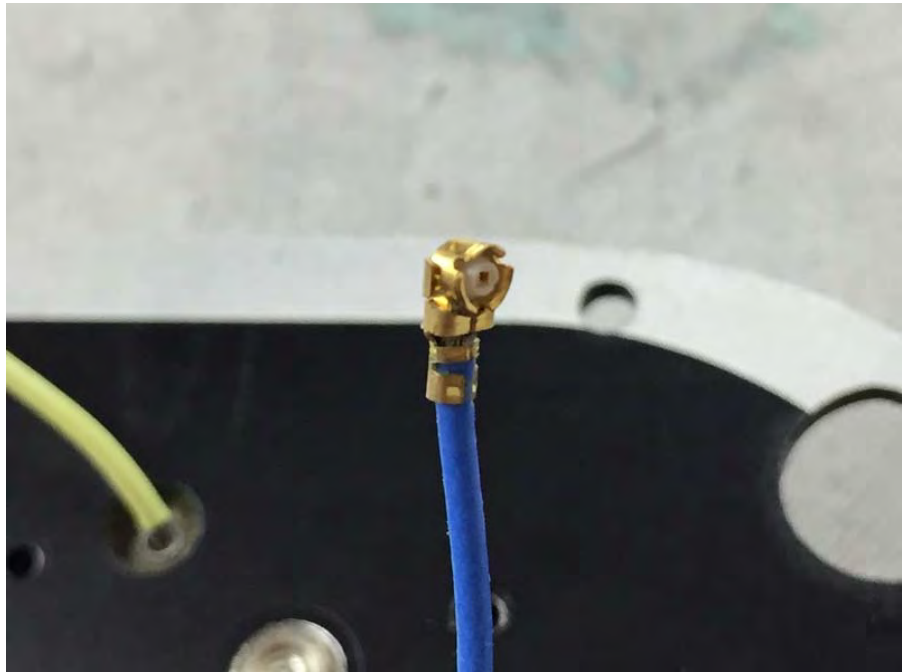




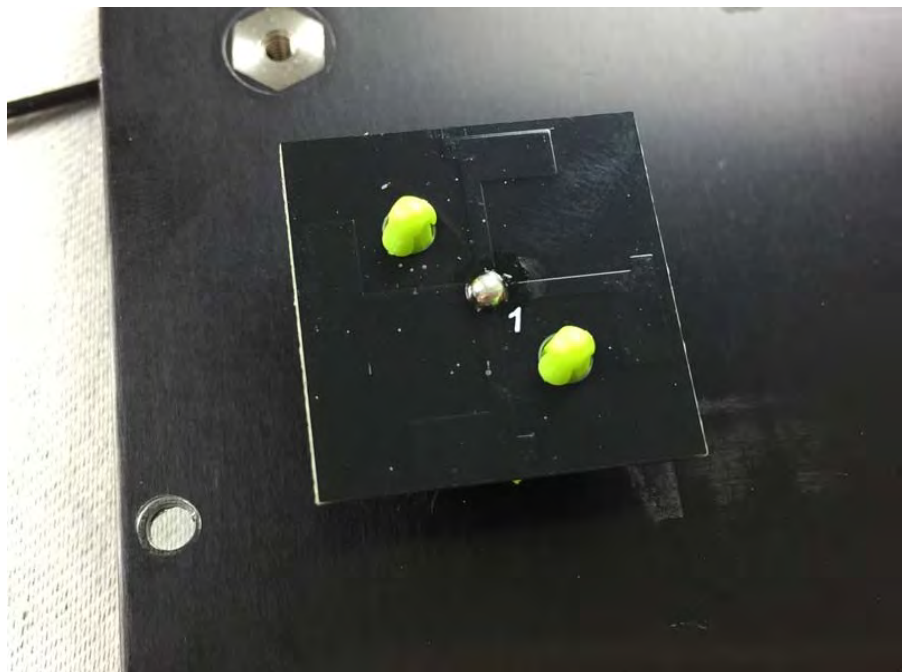


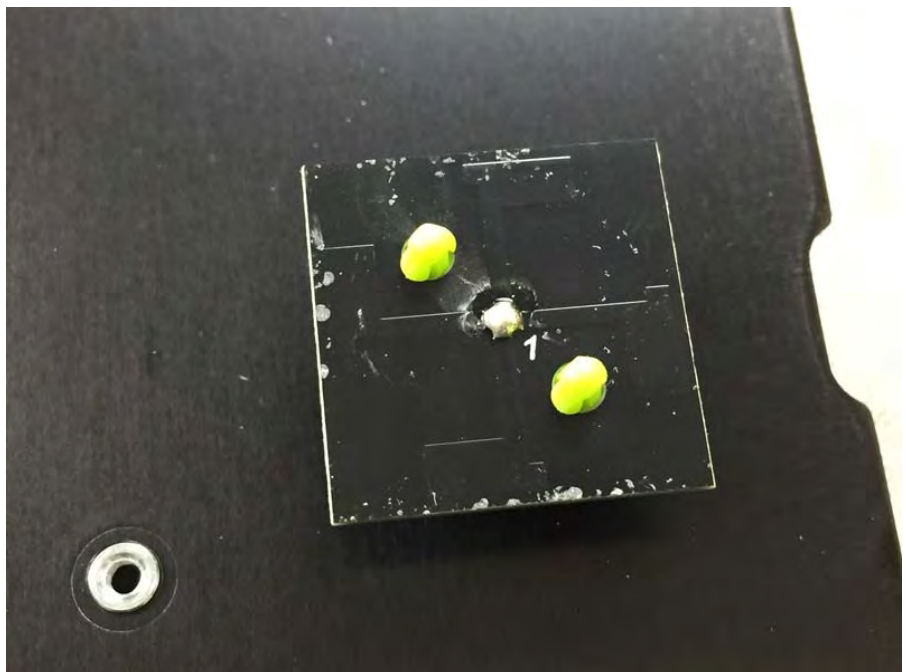




















EUT 3

(Model Name: AP36M)

