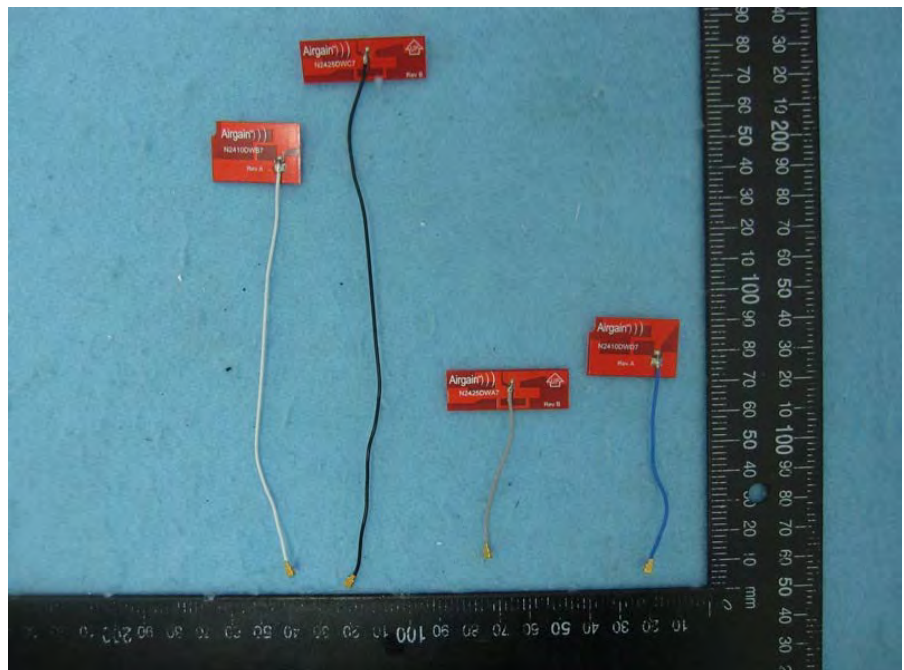
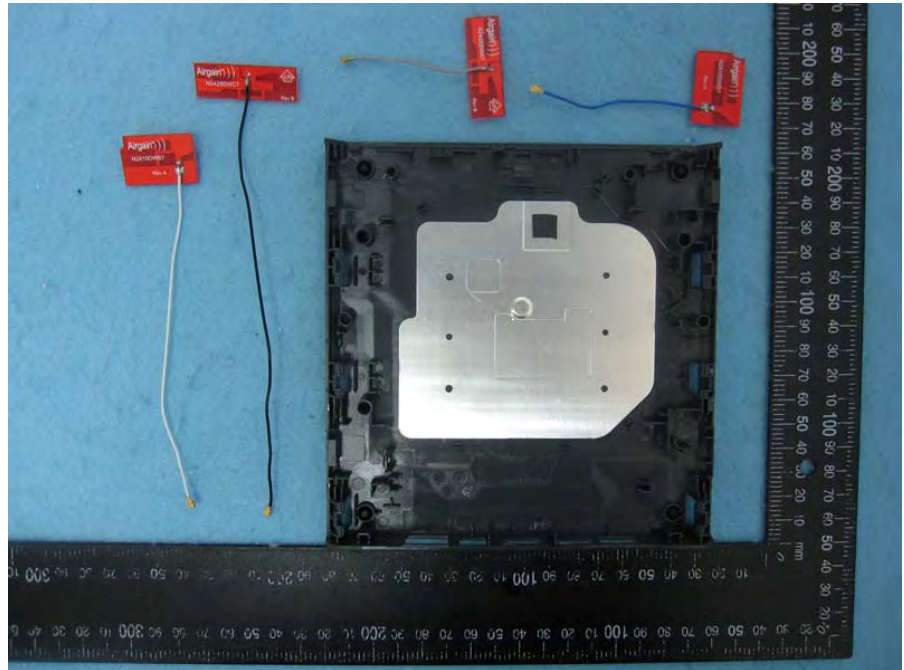


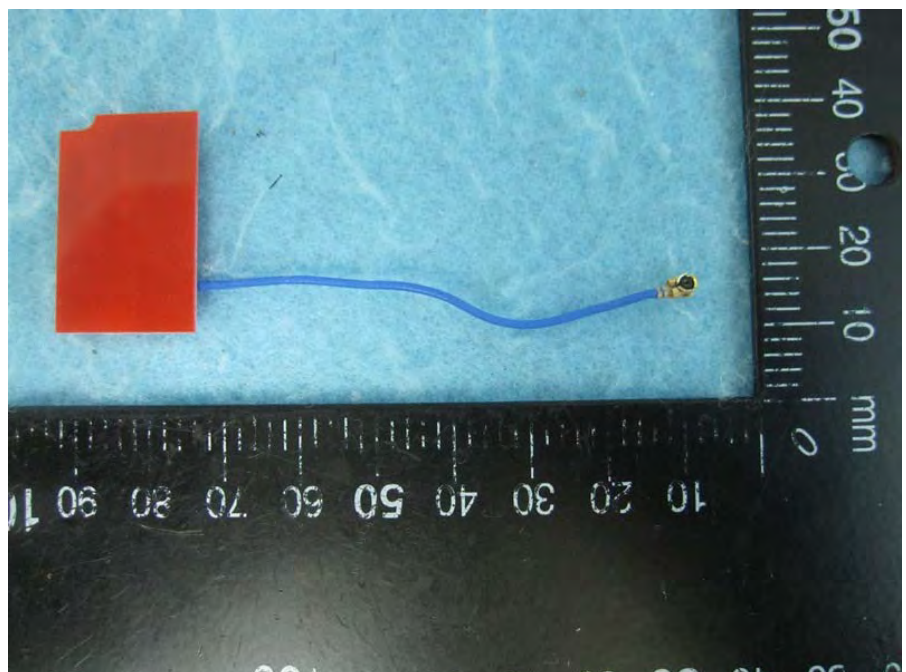
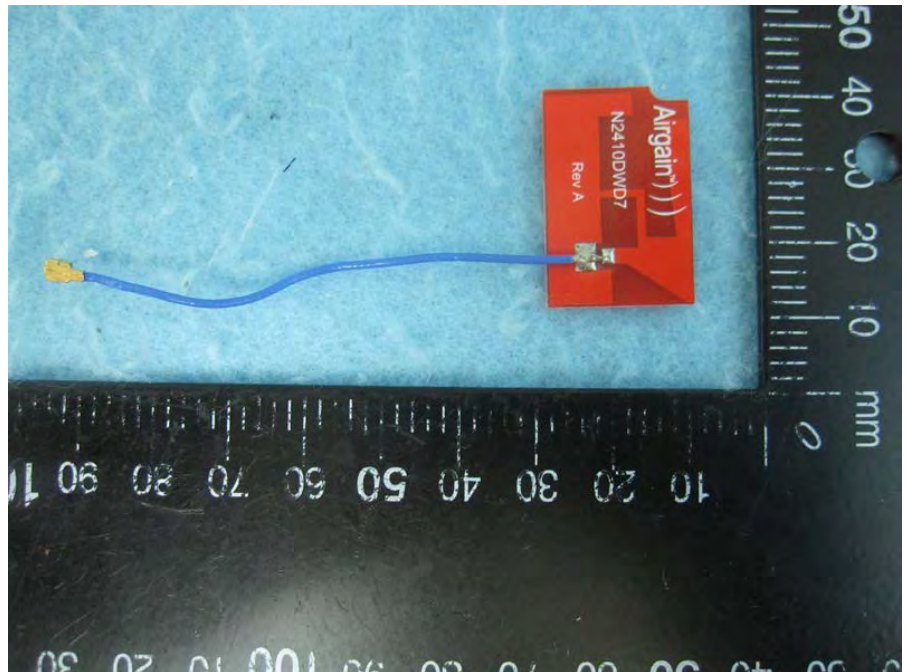
Brand Name: AT&T Model Name: C71KW-400, C71KWBP-400

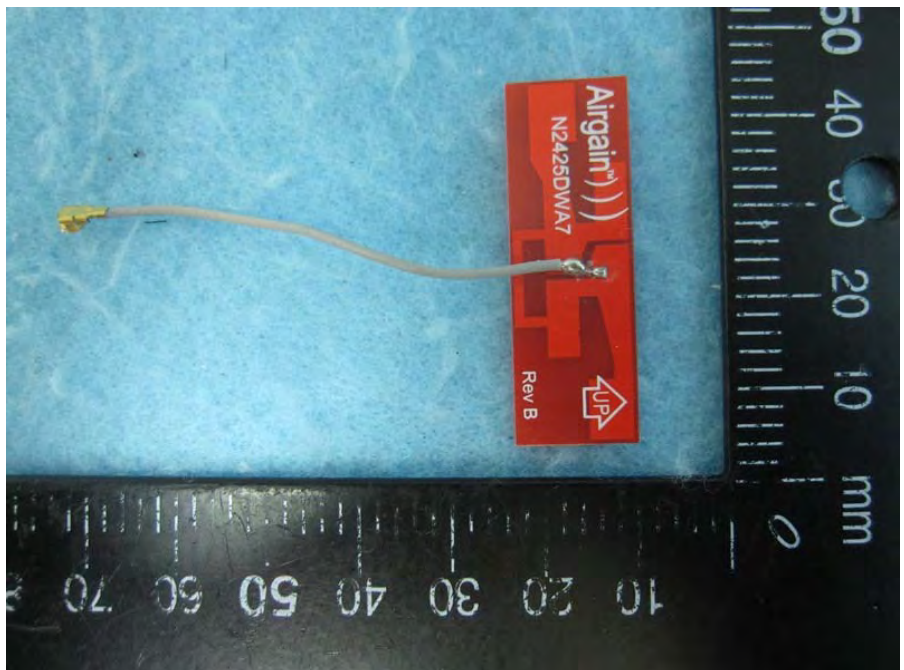
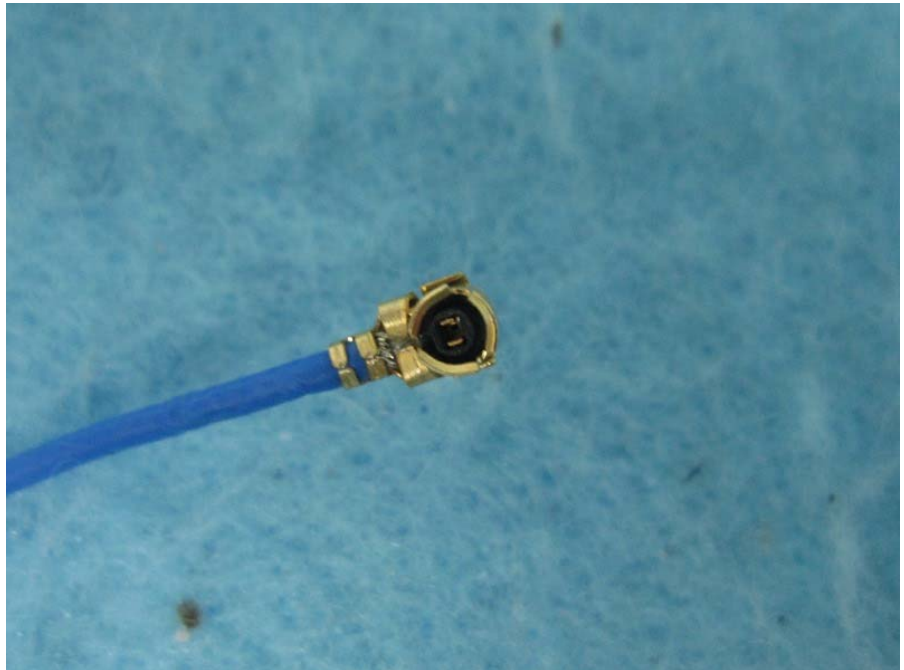




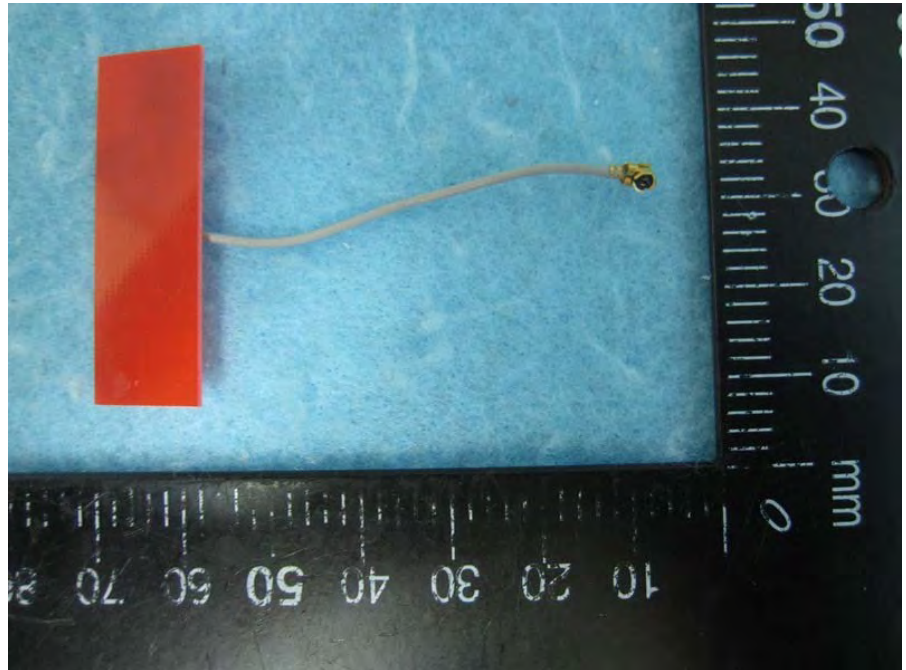


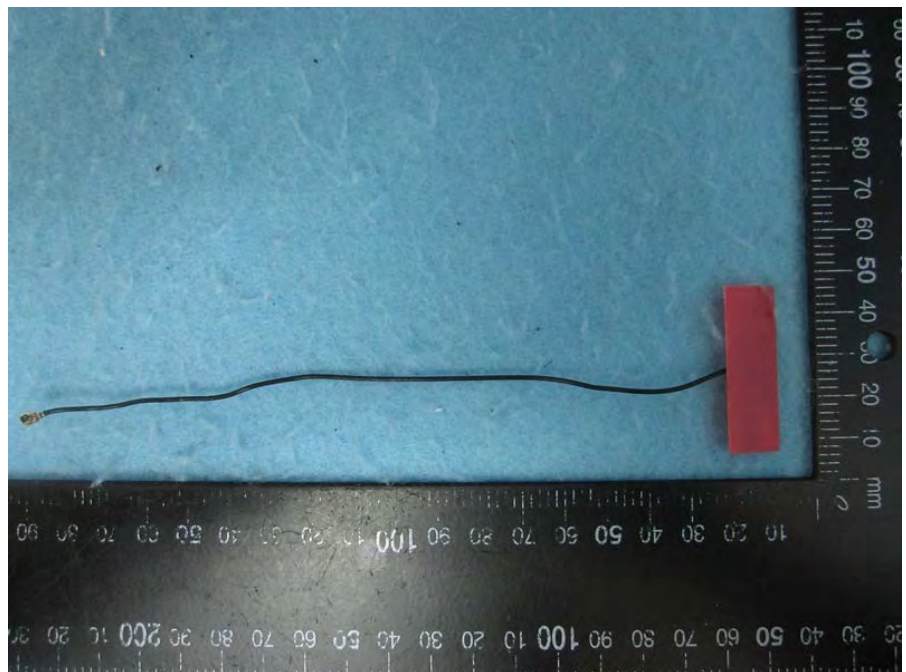
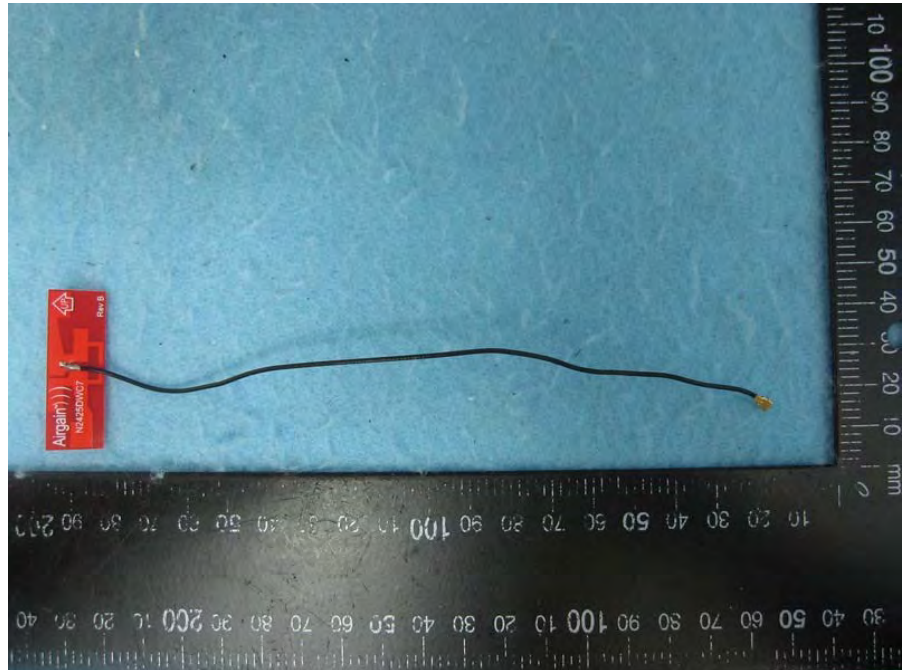


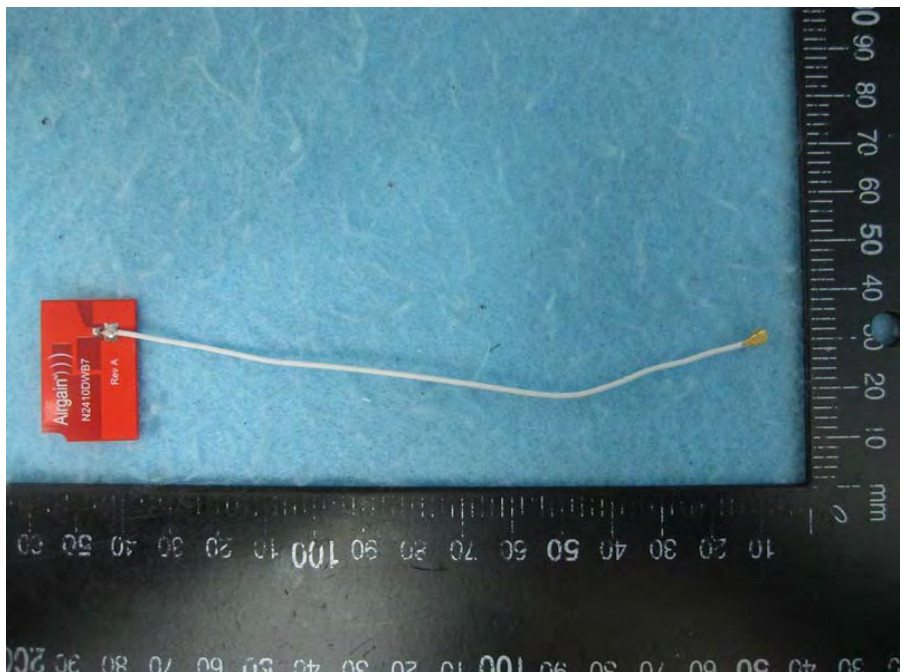




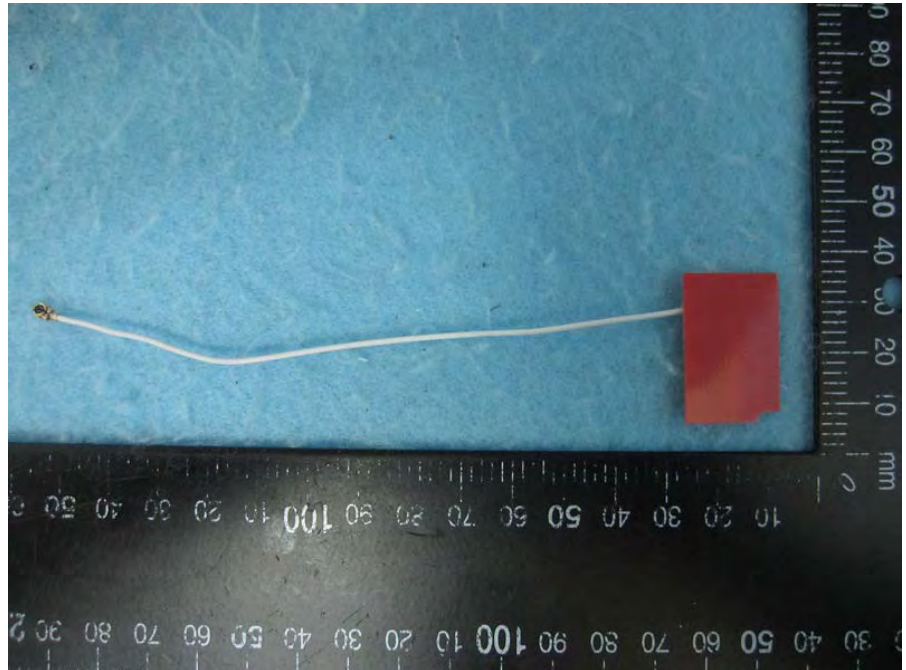




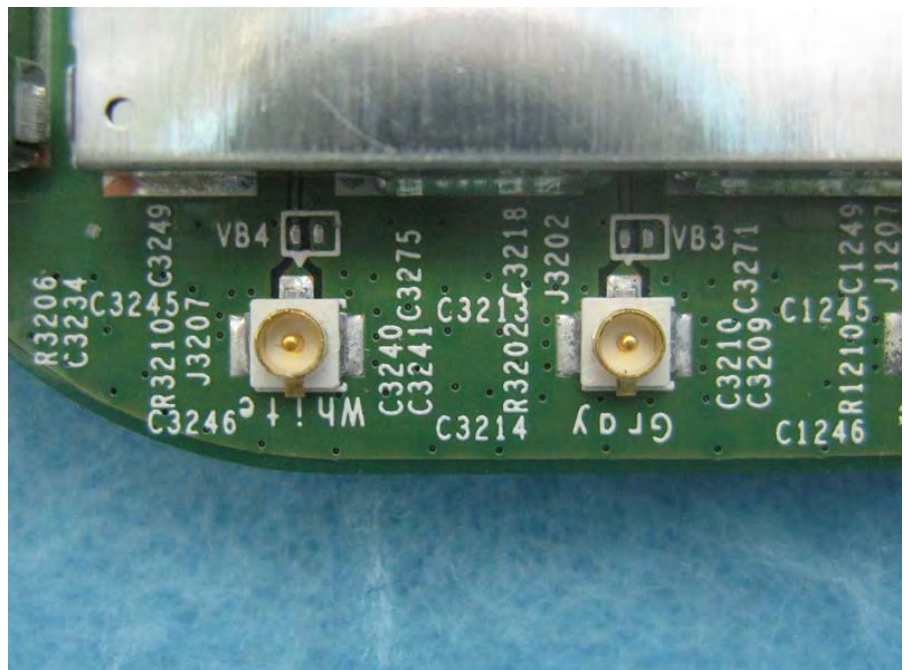




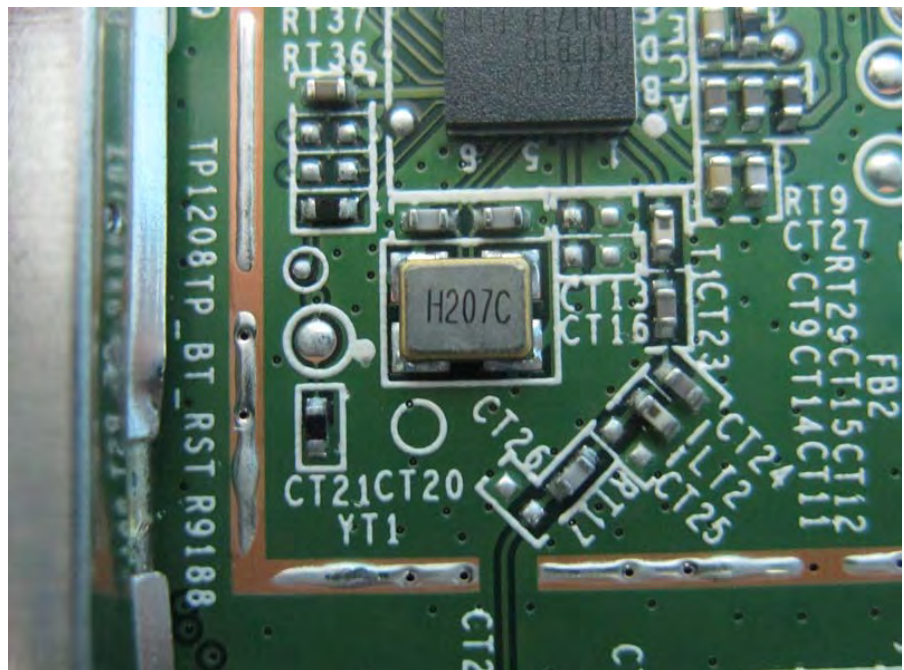






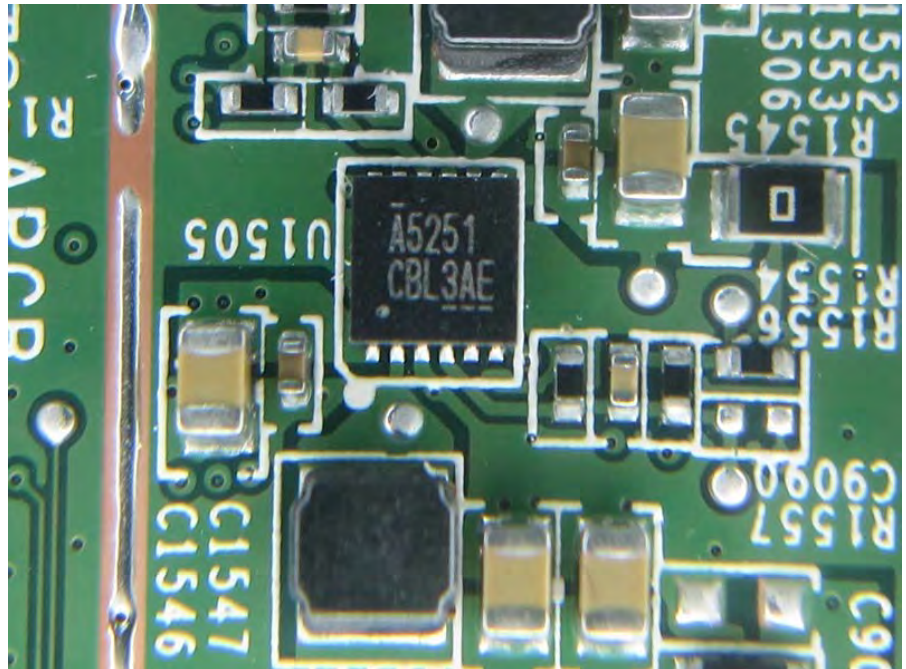




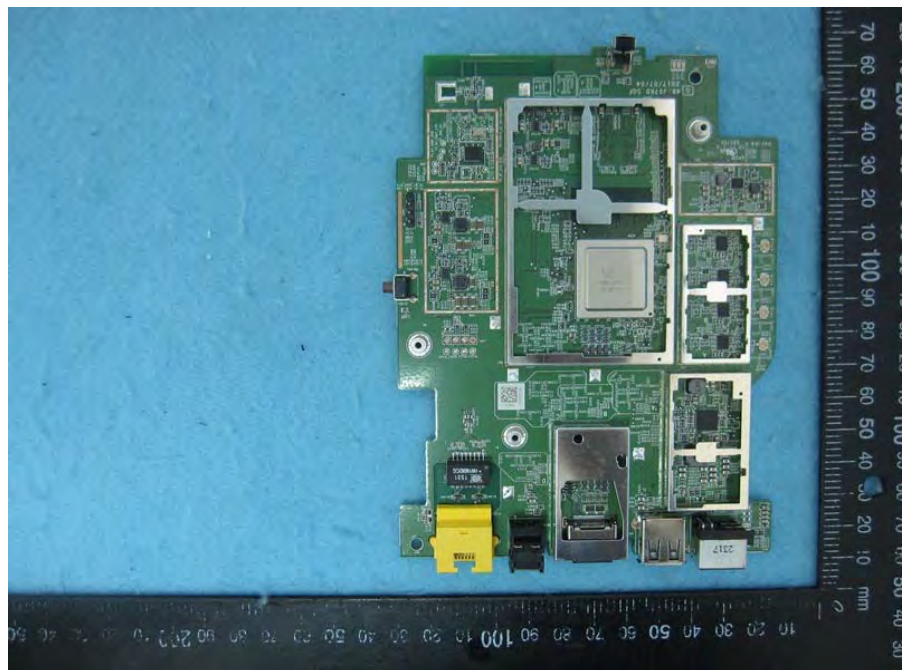
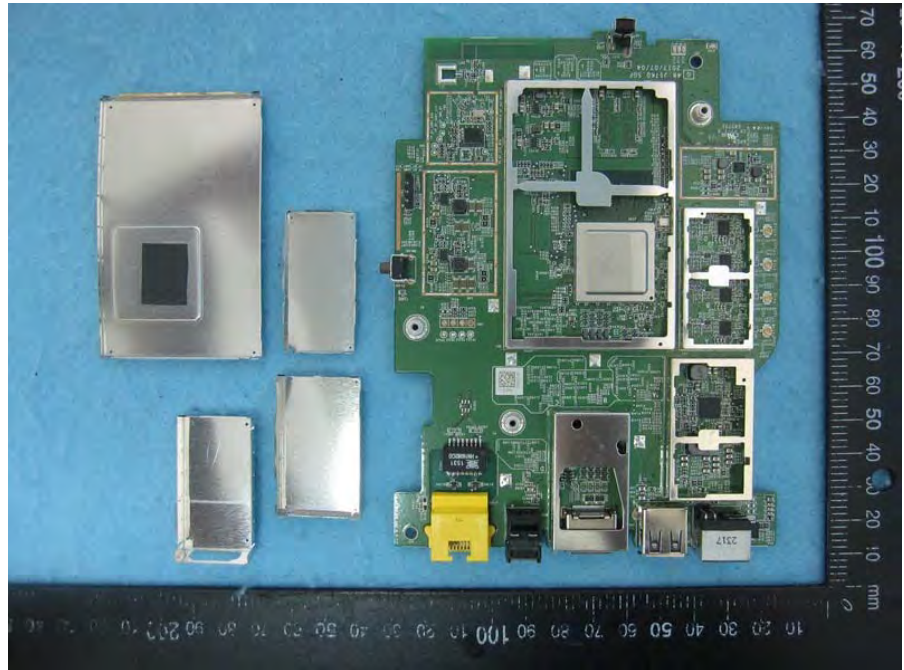




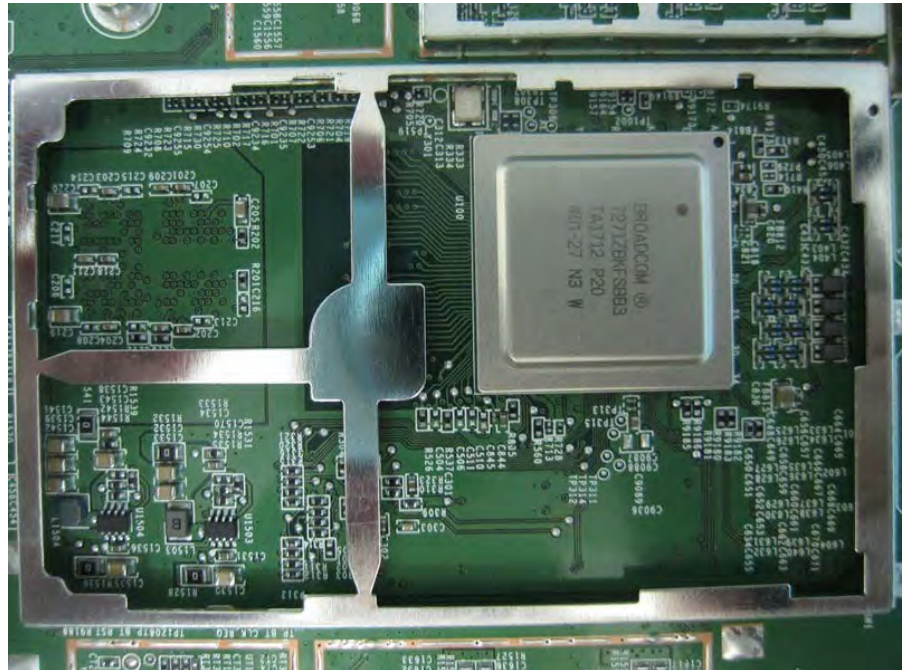
Close-up of a green printed circuit board (PCB) showing a central black integrated circuit (IC) labeled '20704UA1 KFFB1G UN1714 P11 613407 P3'. The IC is surrounded by various components, including resistors, capacitors, and a larger gold-colored component labeled 'H207C'. The PCB has white silkscreen markings for component values and labels like 'BT\_CLK\_REQ' and 'TP1208TP'.











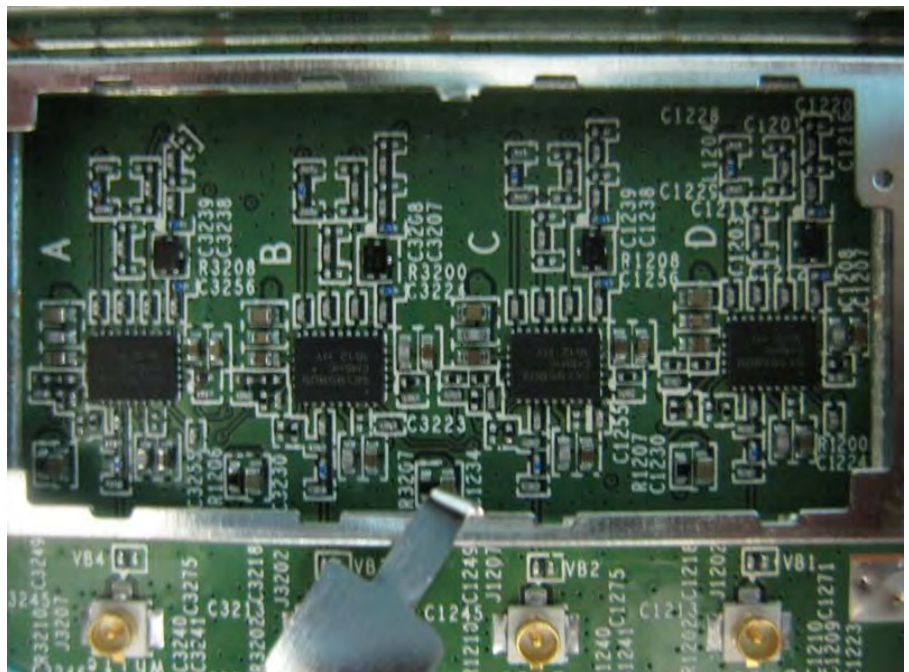
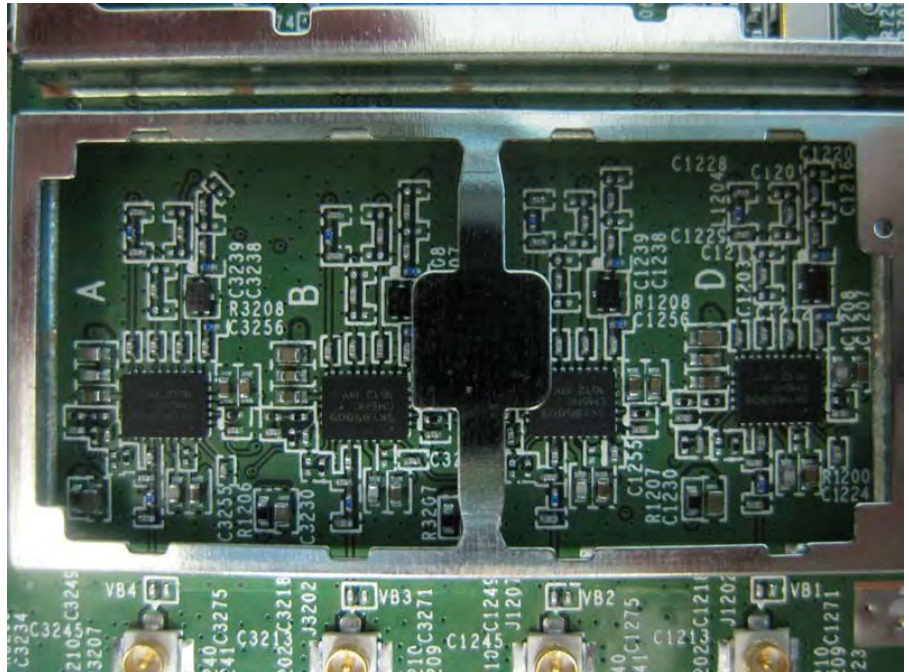


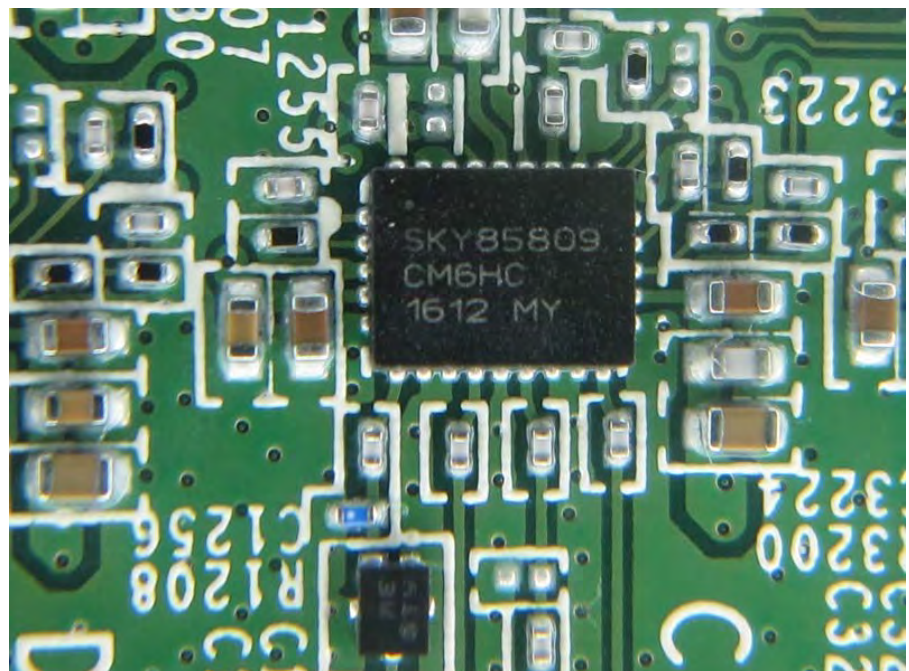
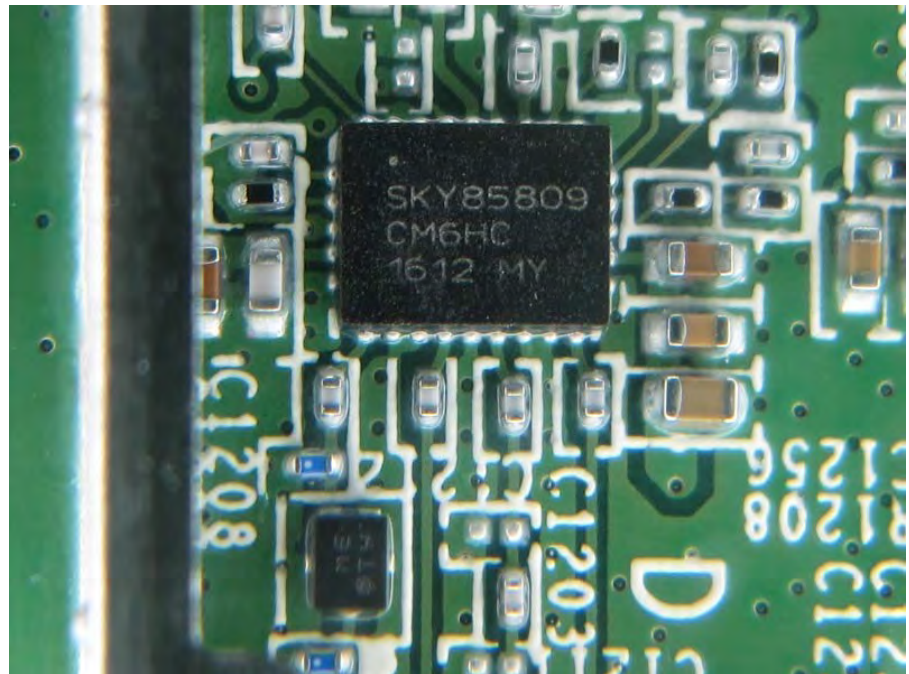




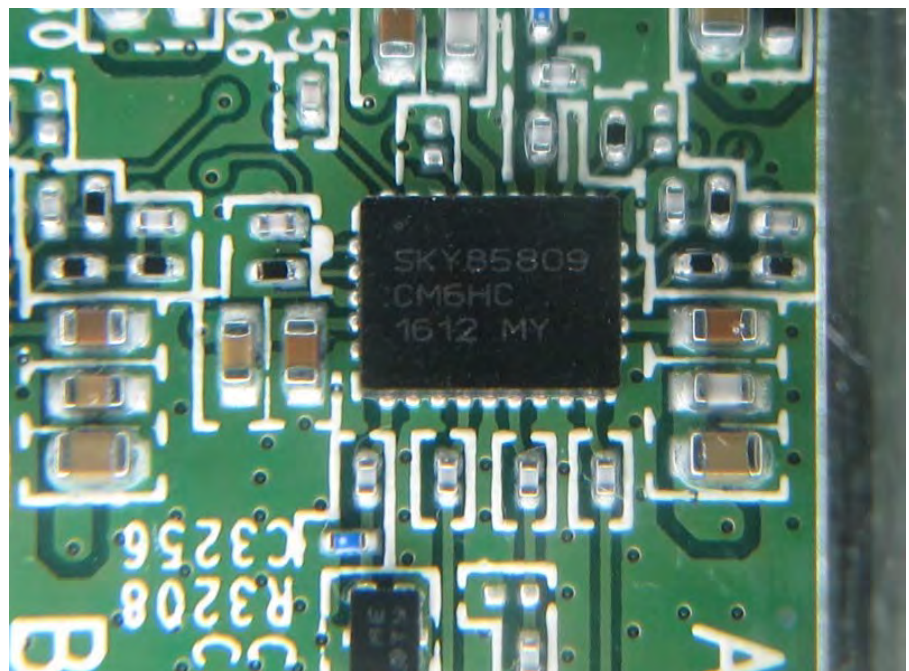
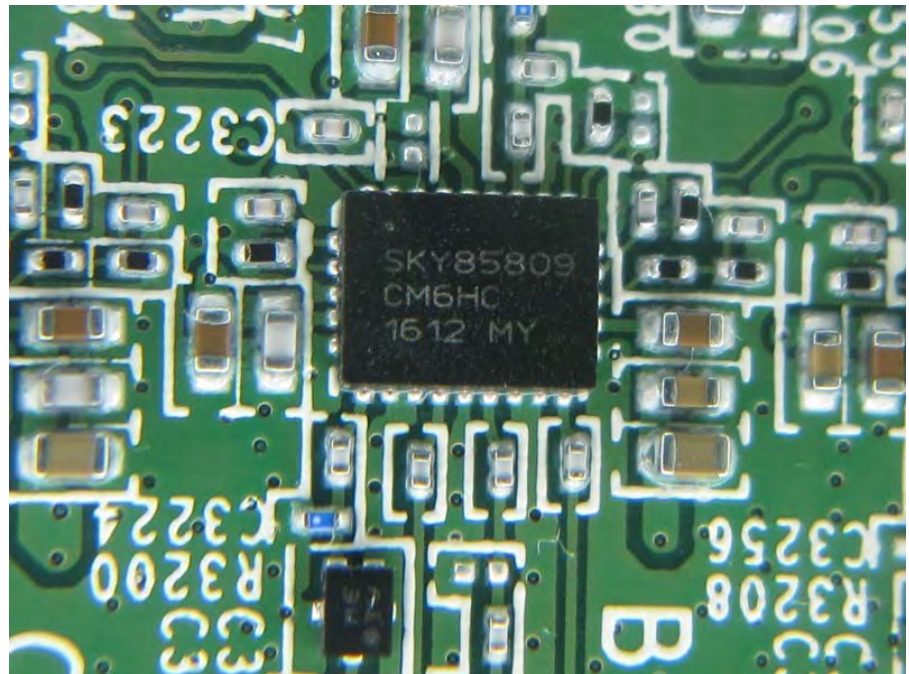
Brand name: SKYWORKS

Model Name: SKY85809

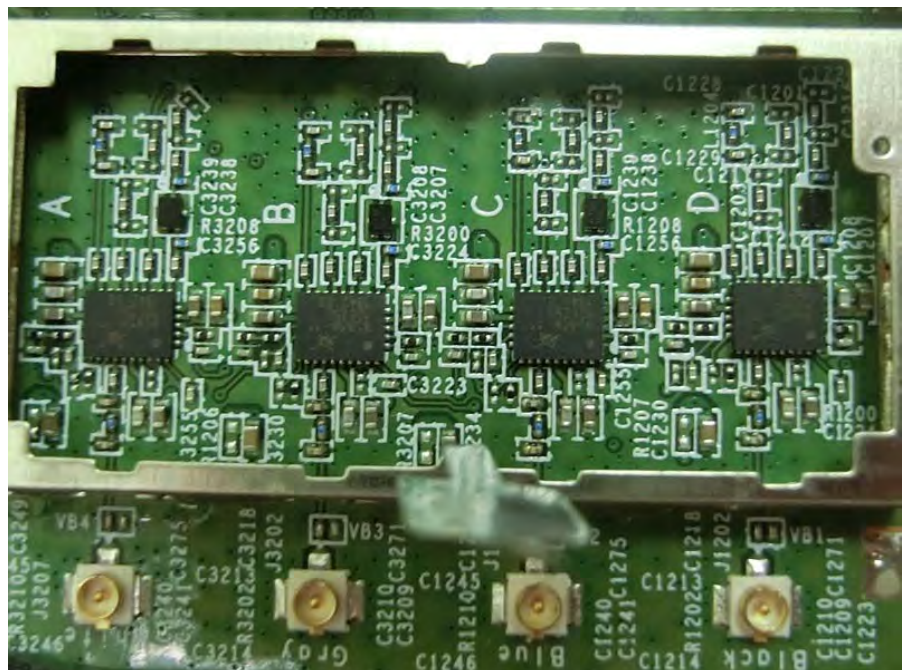
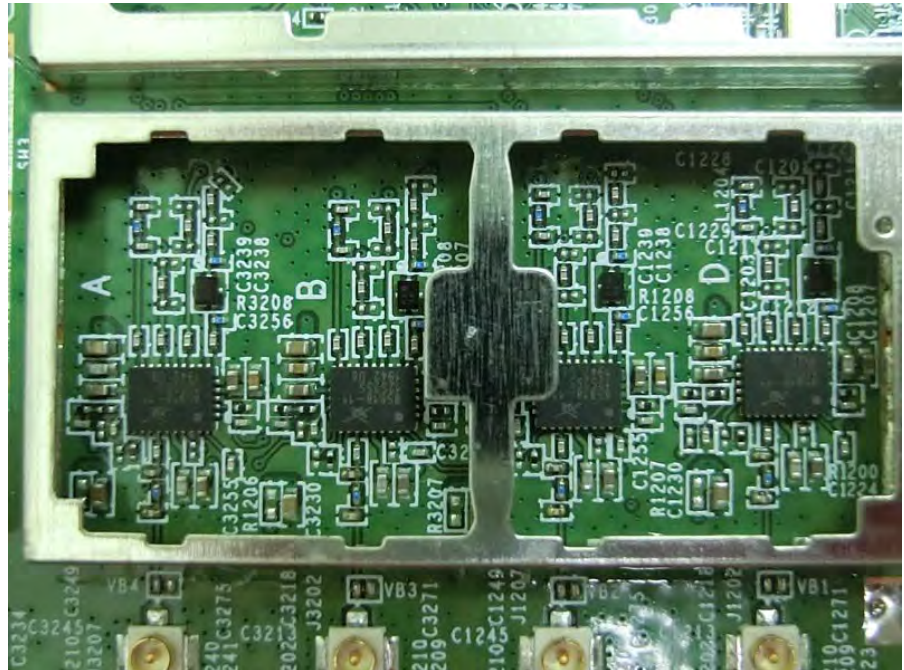




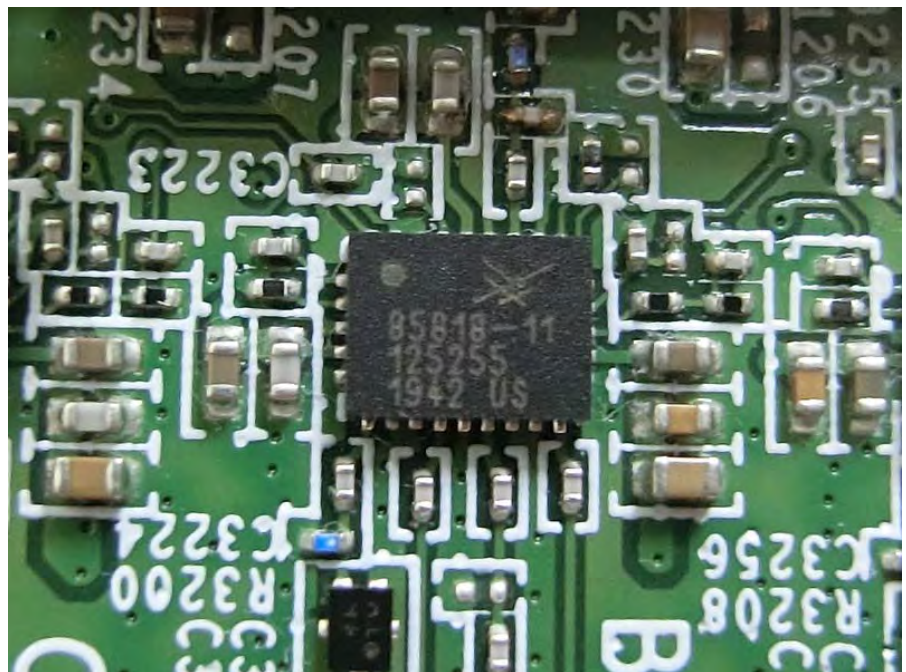
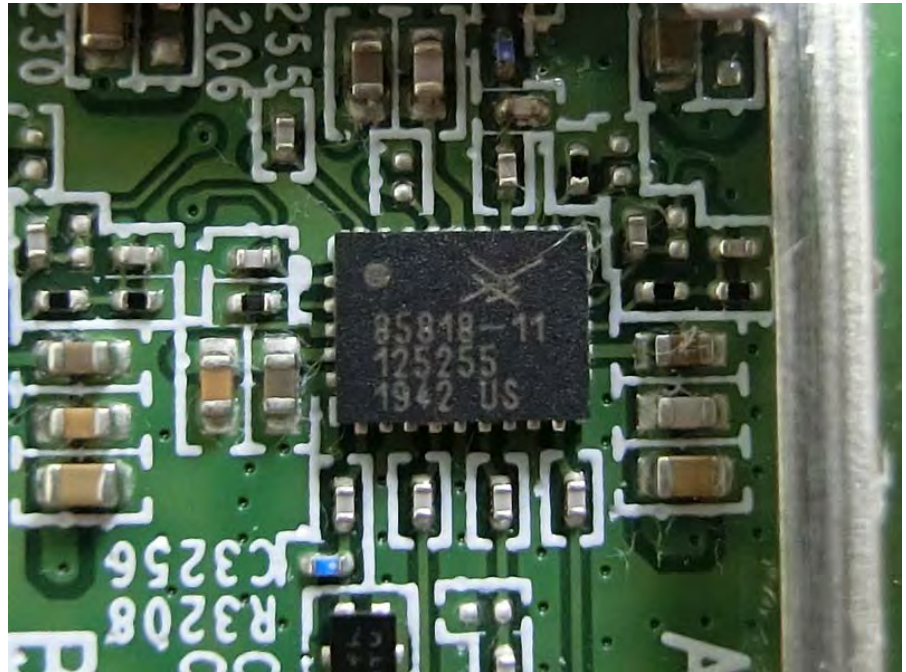


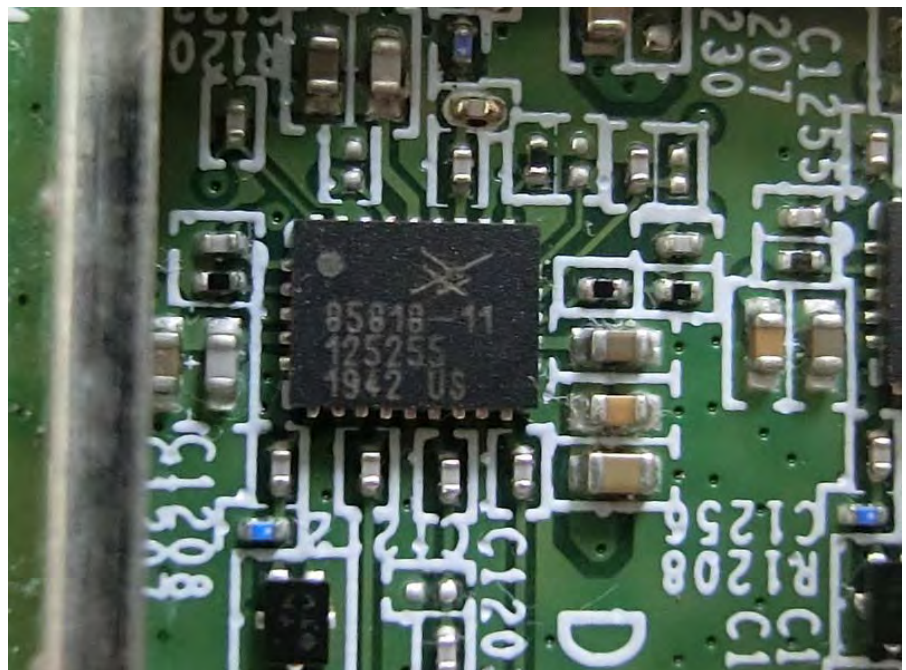
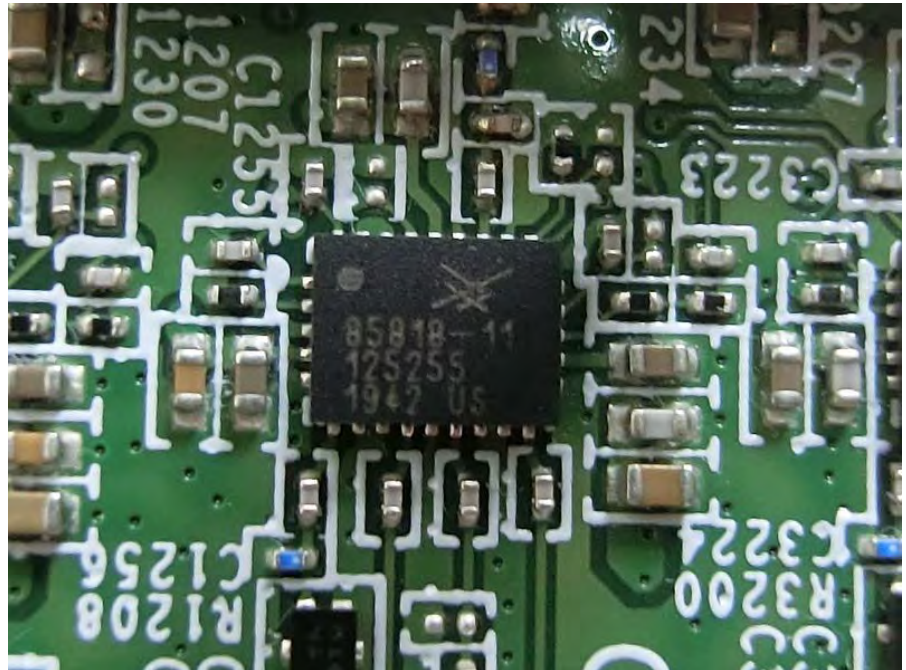


New FEM (front-end module)  
of WLAN  
Brand name: SKYWORKS  
Model Name: SKY85818



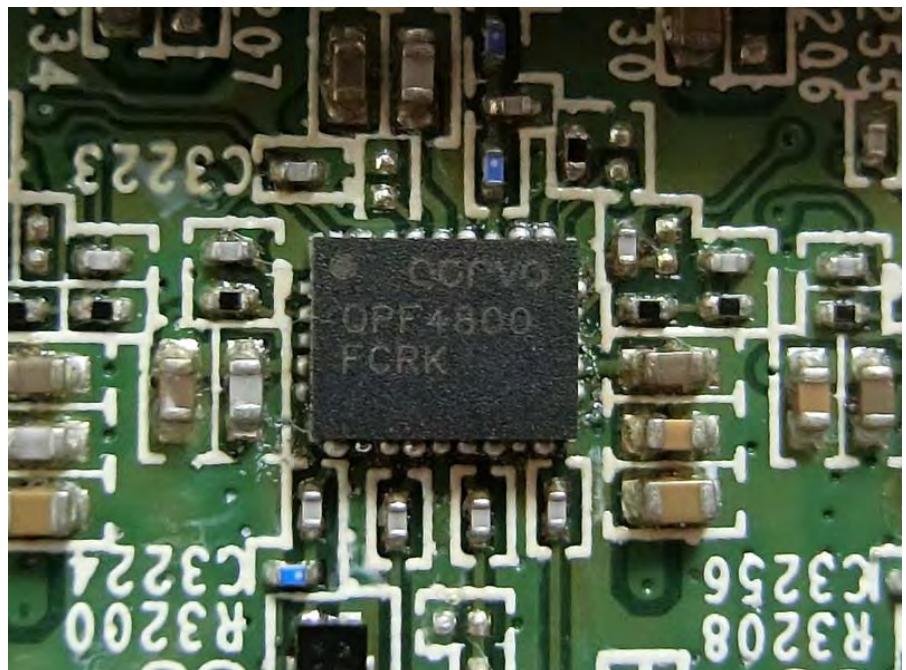
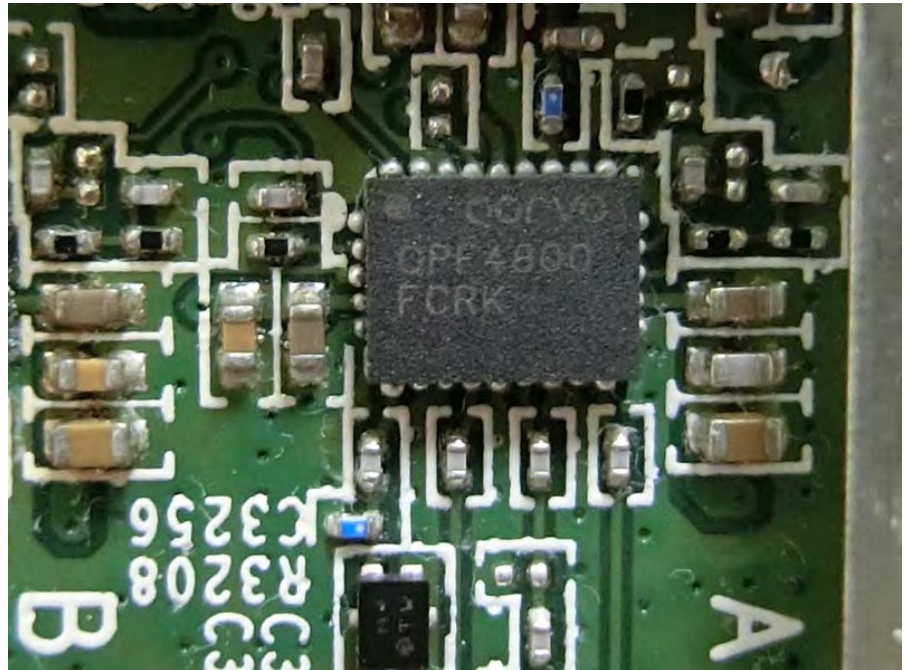




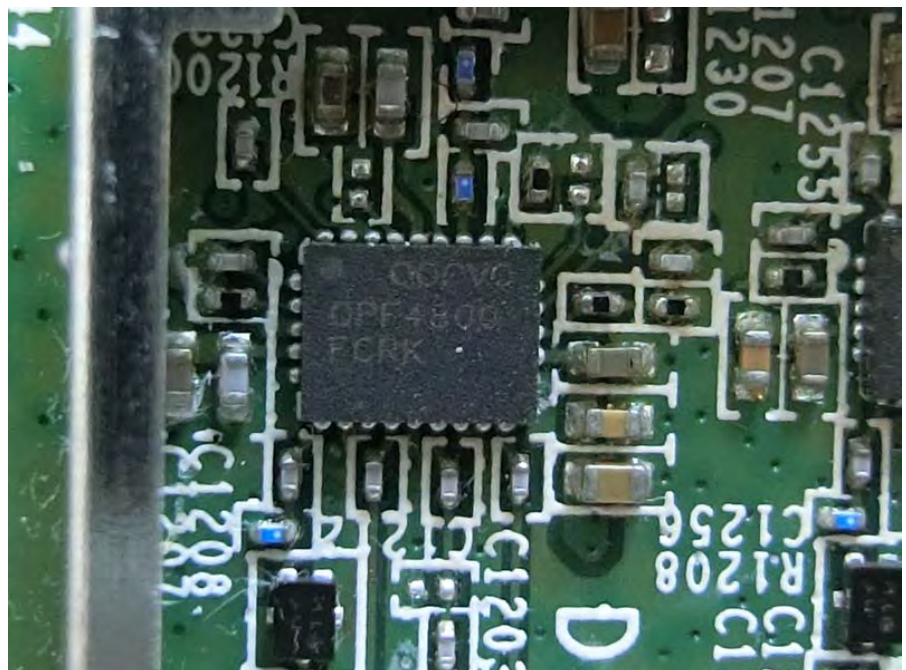
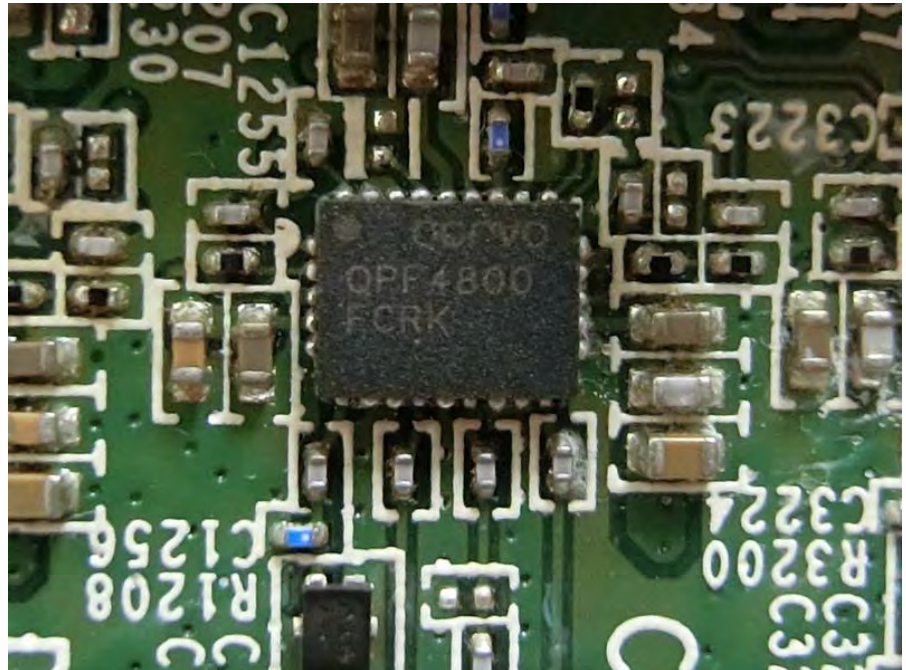










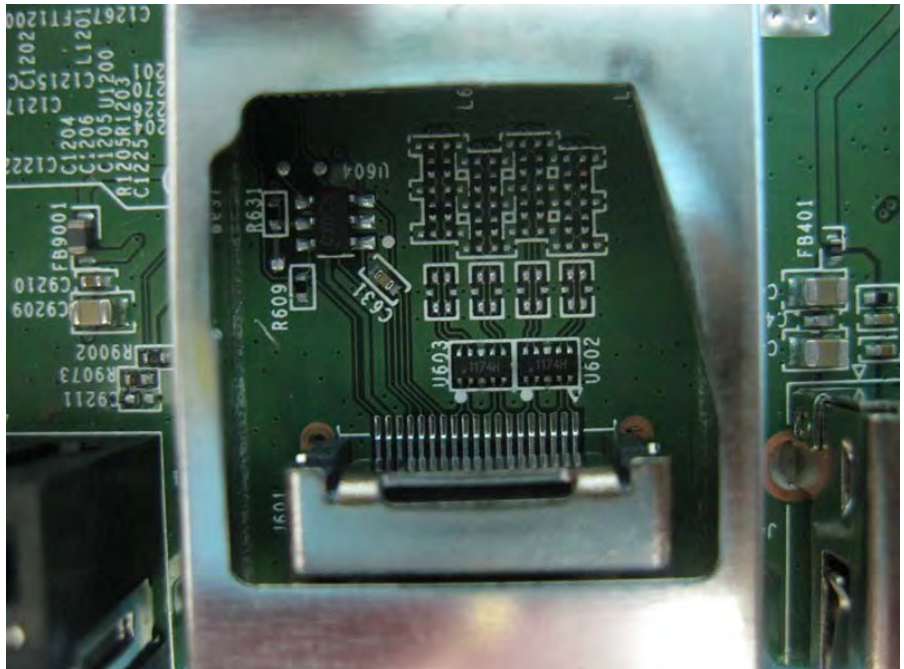
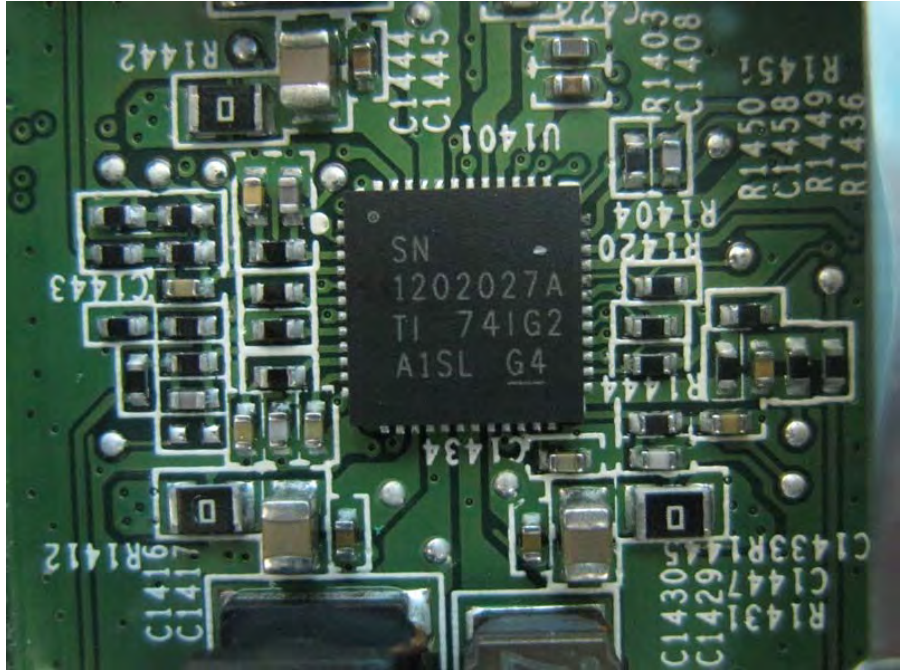


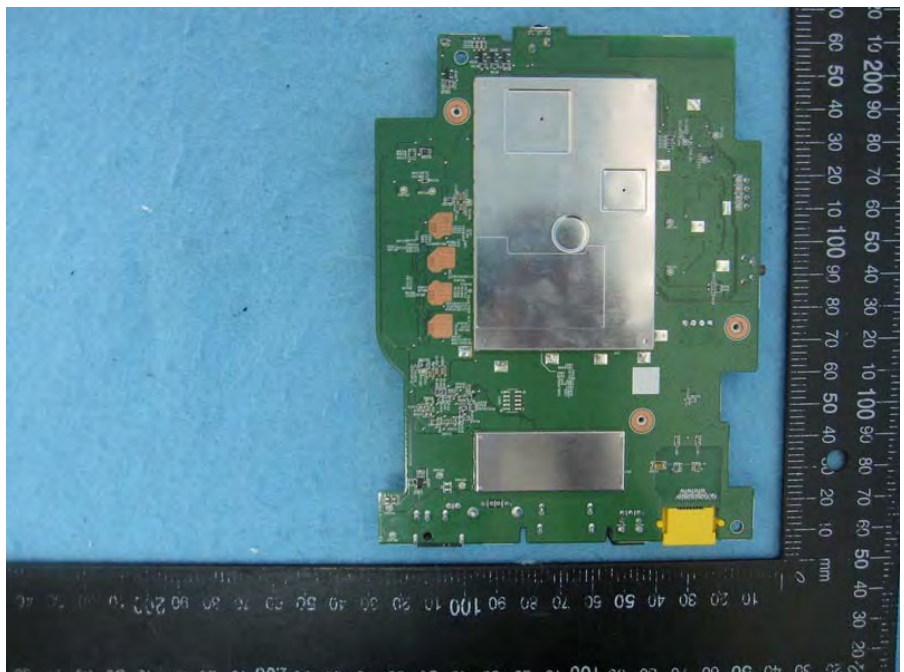
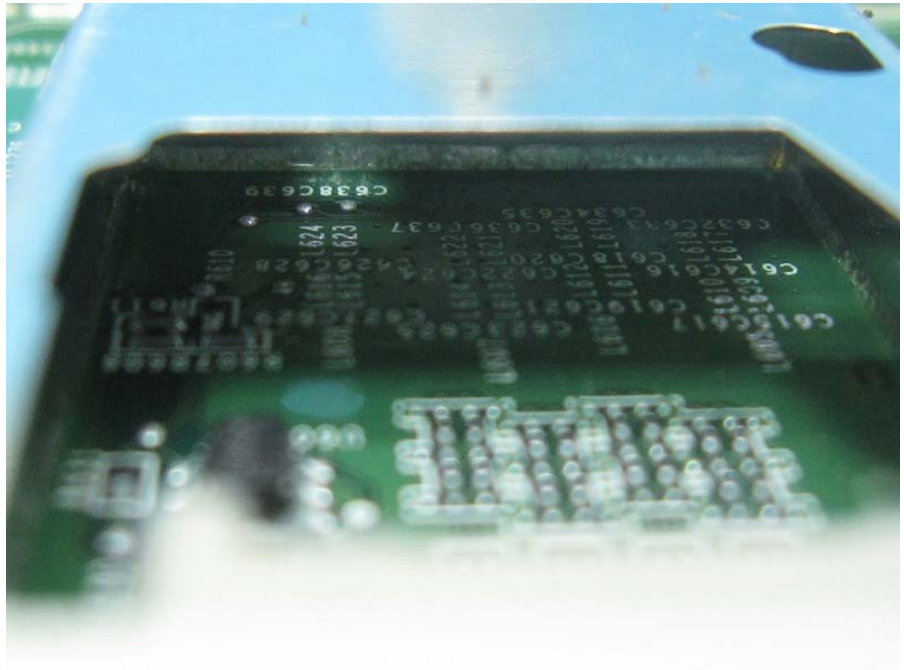




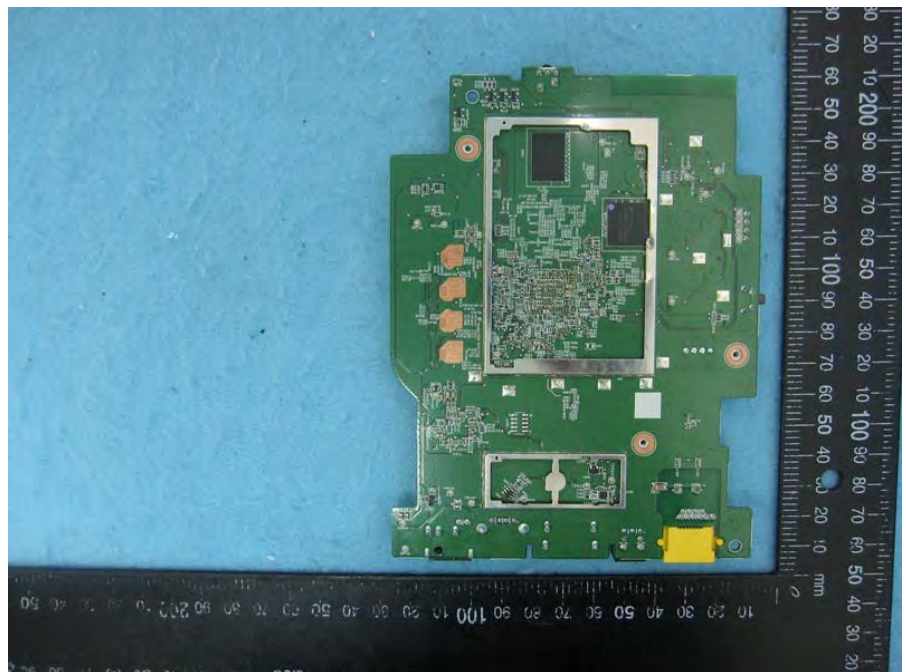


**Report No. : EP791514-01**















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