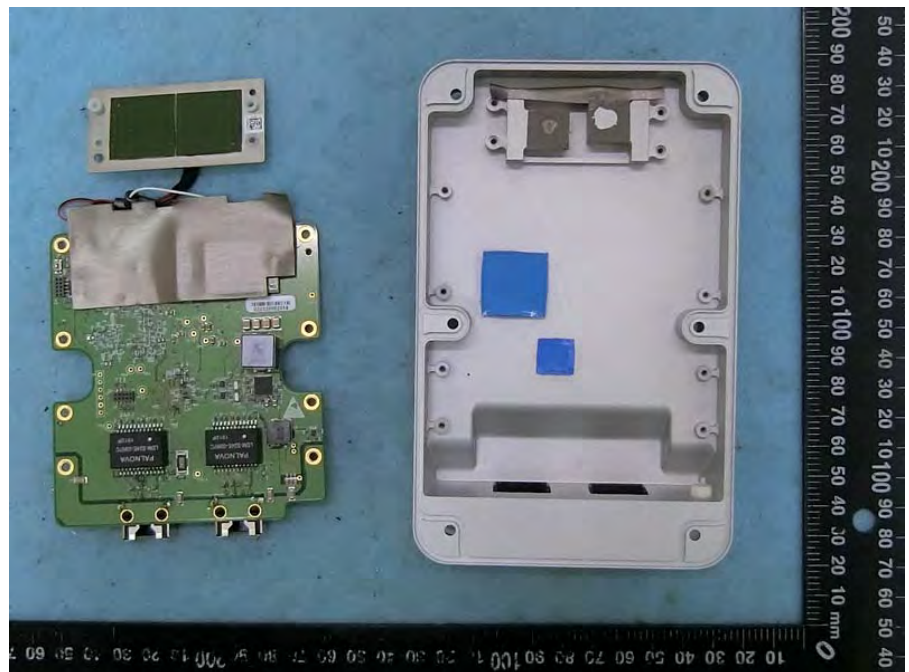
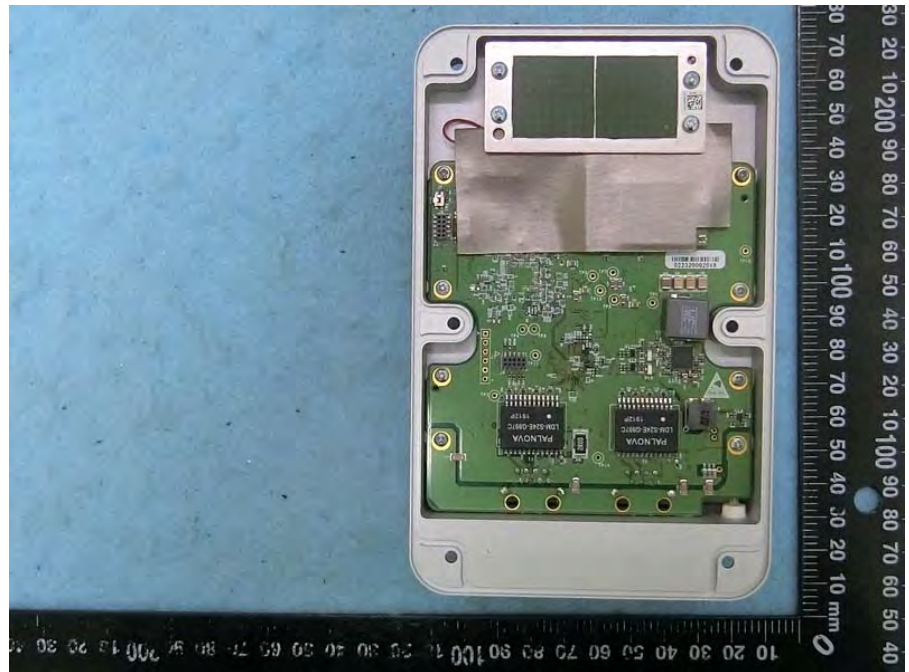
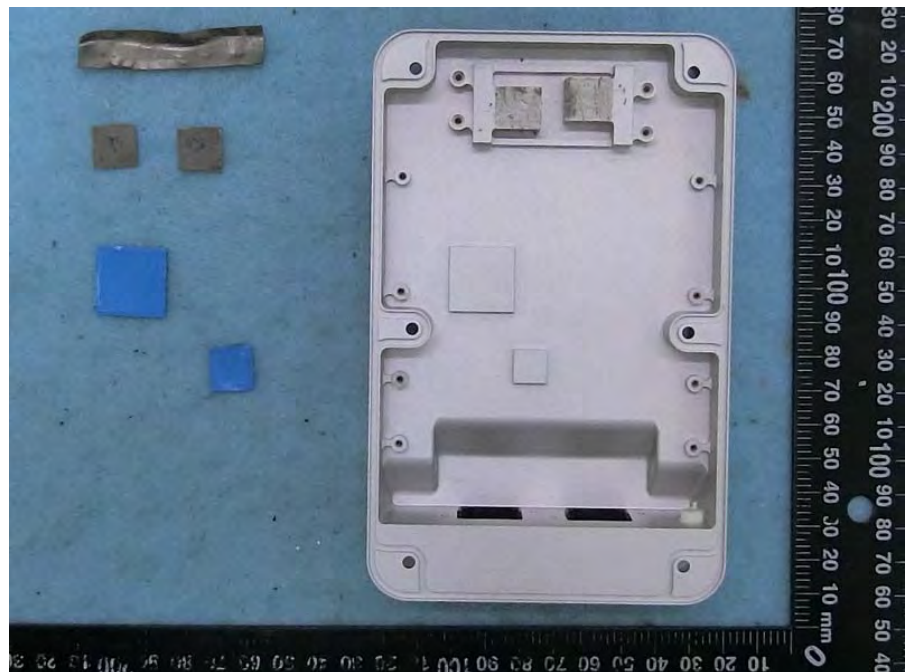
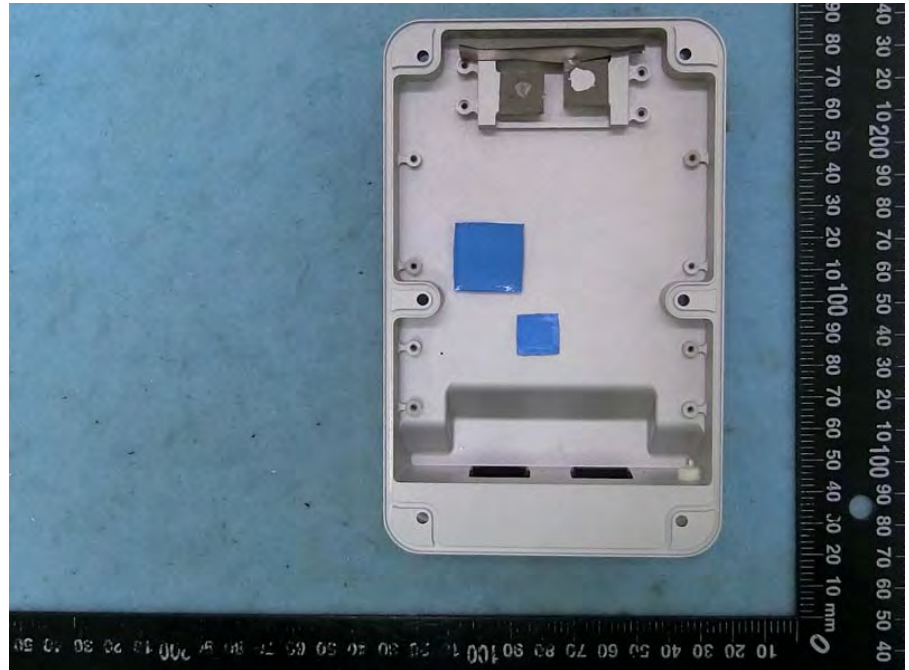
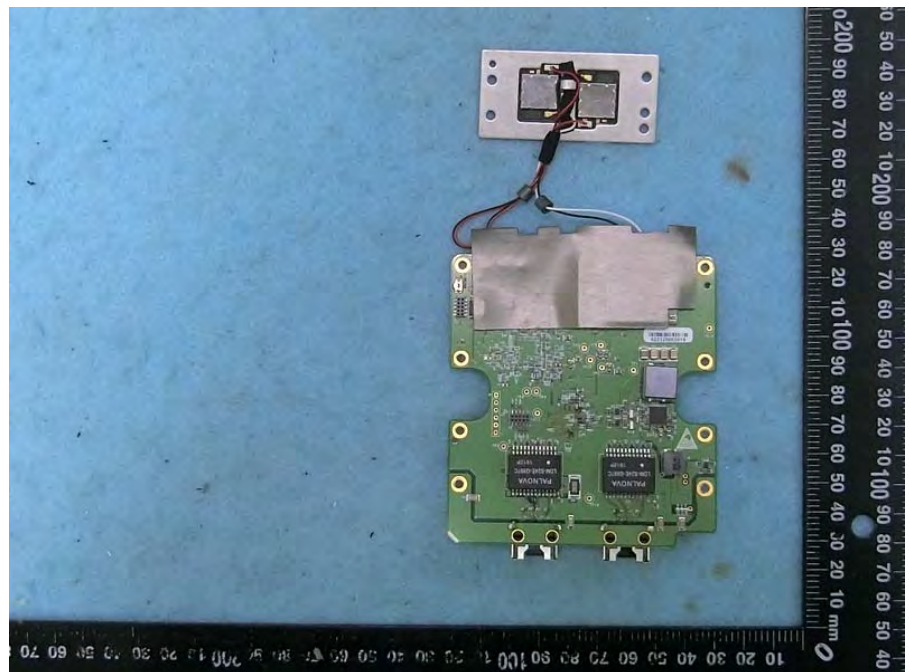
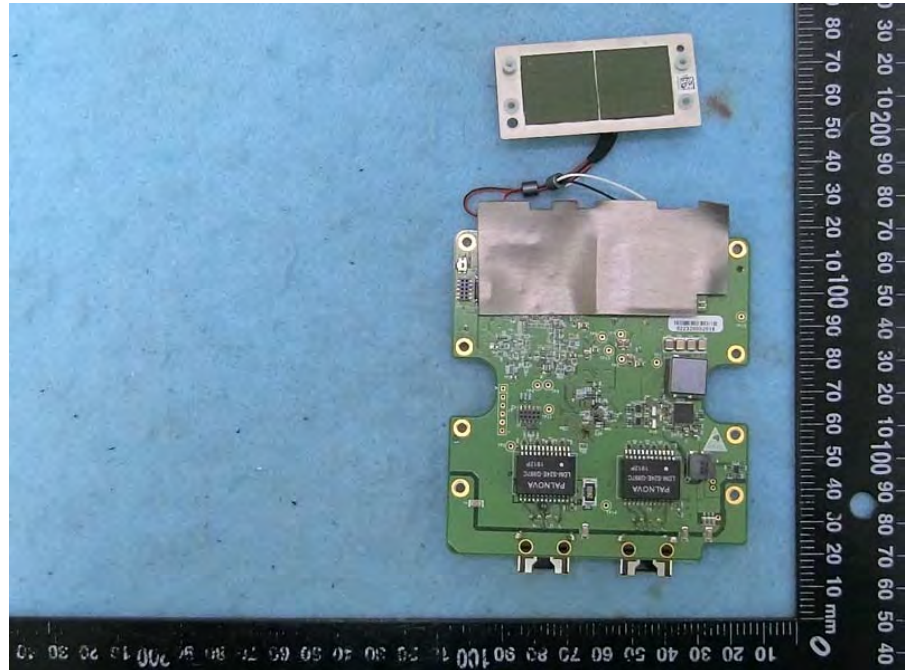


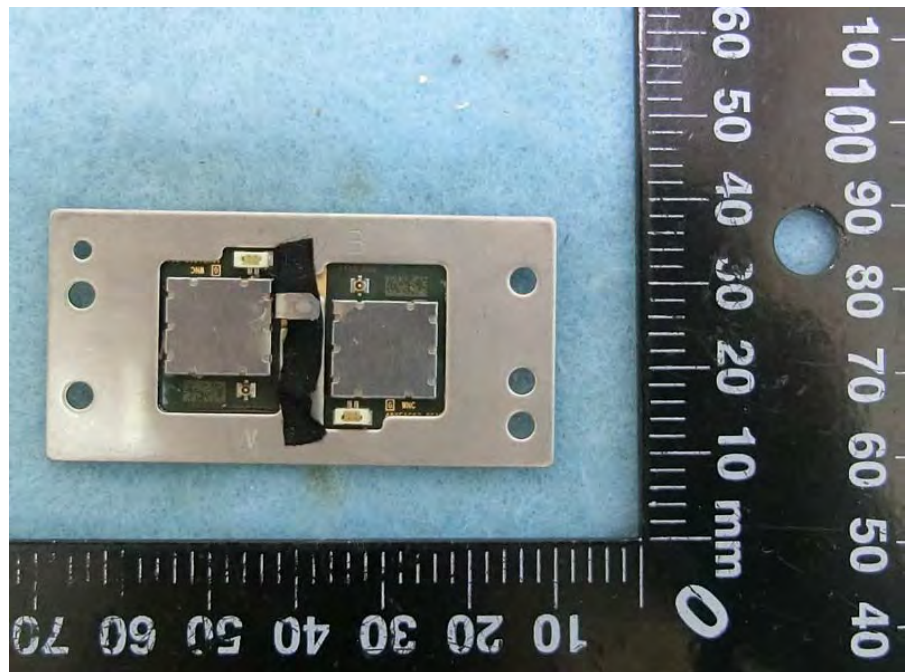
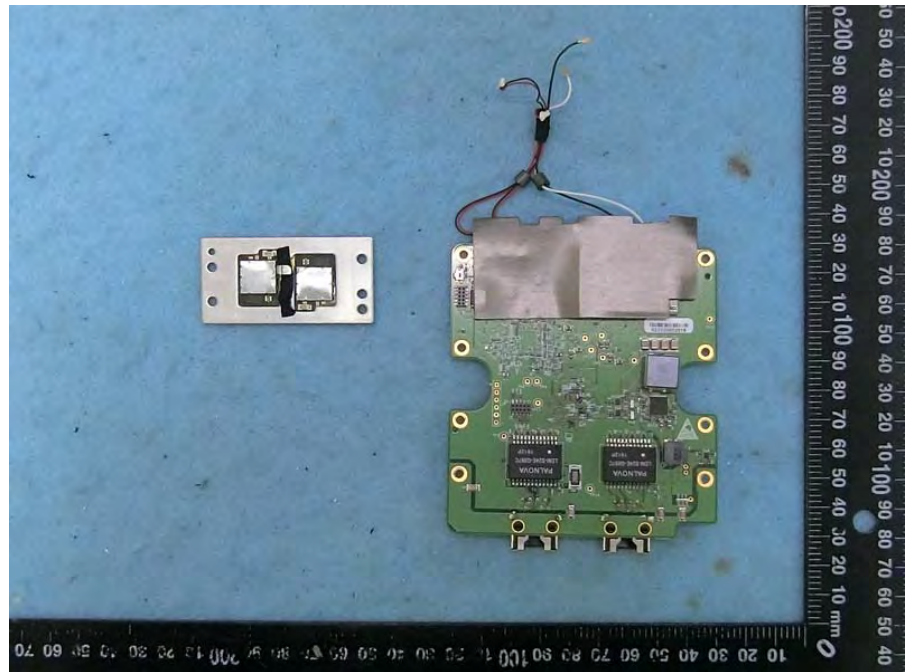
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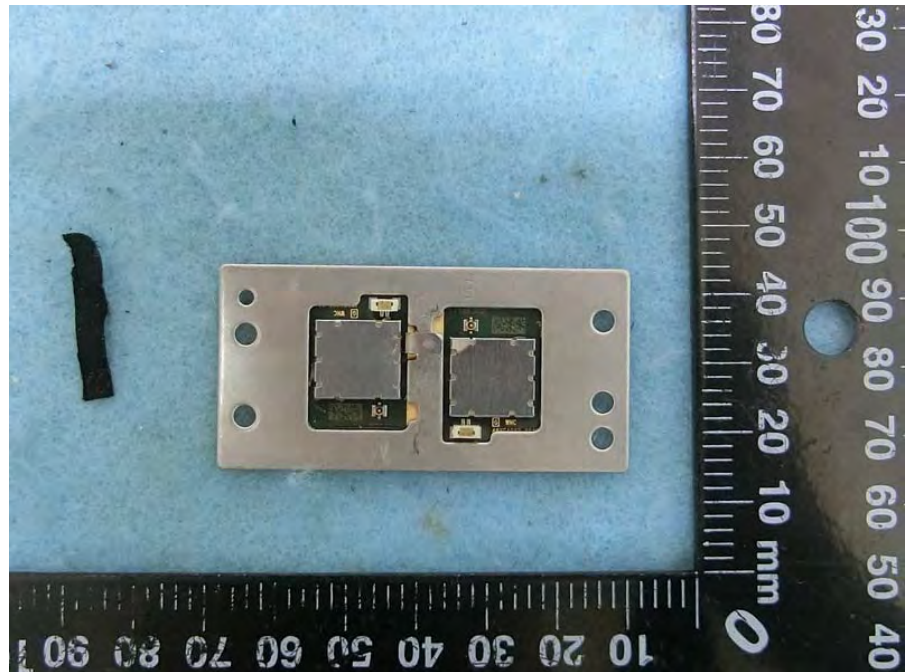


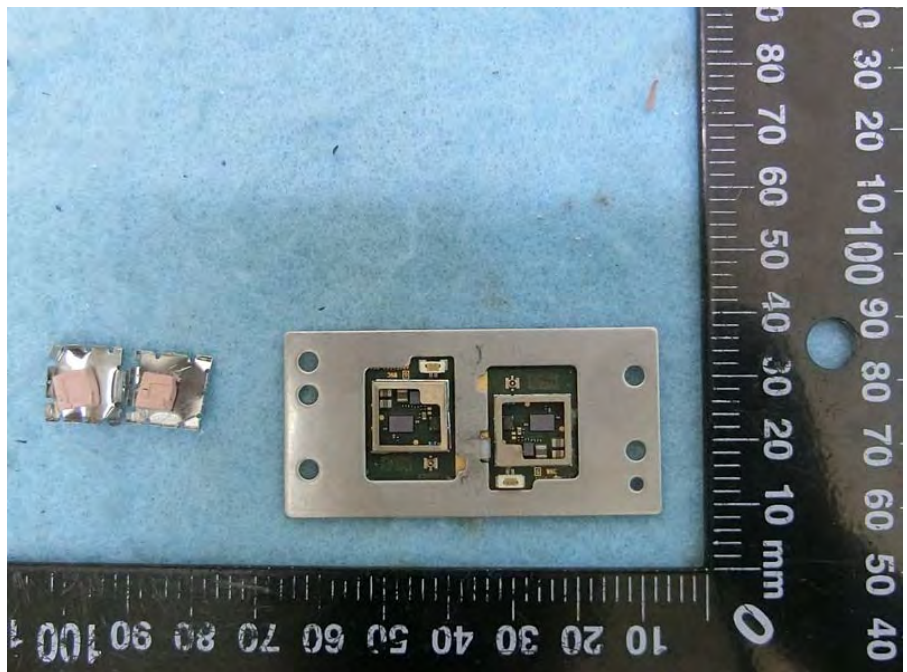
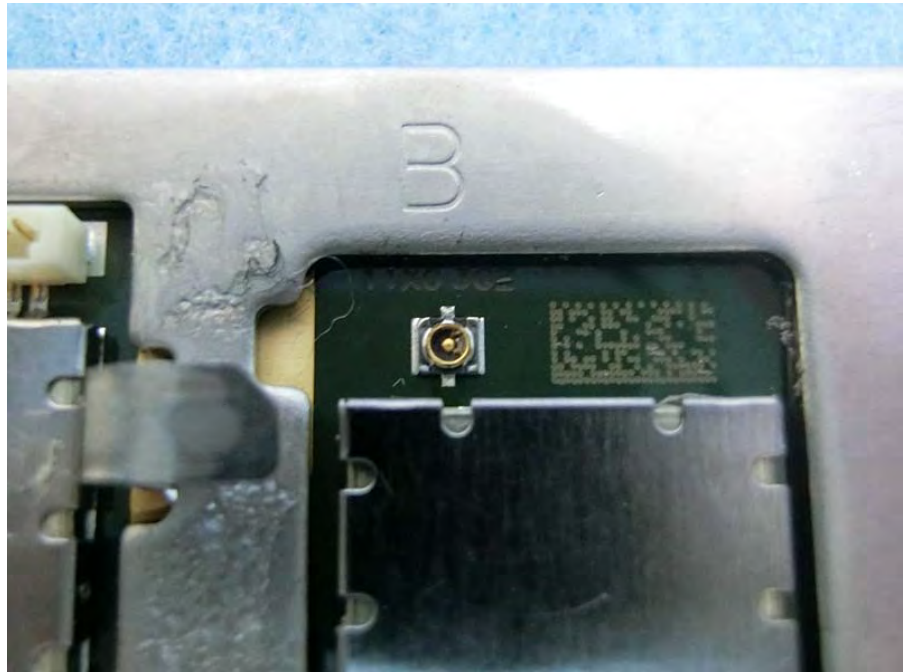


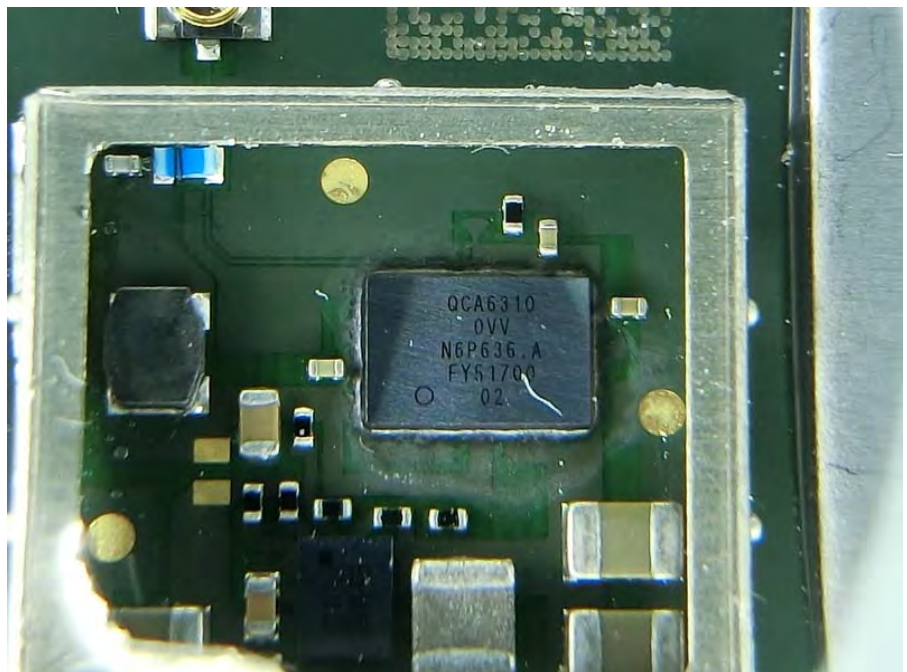


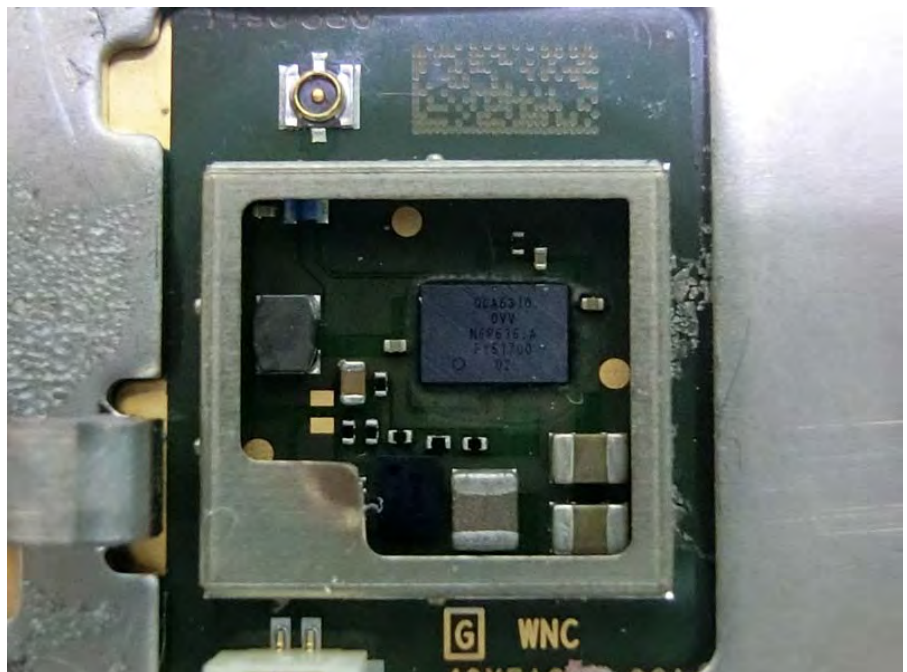
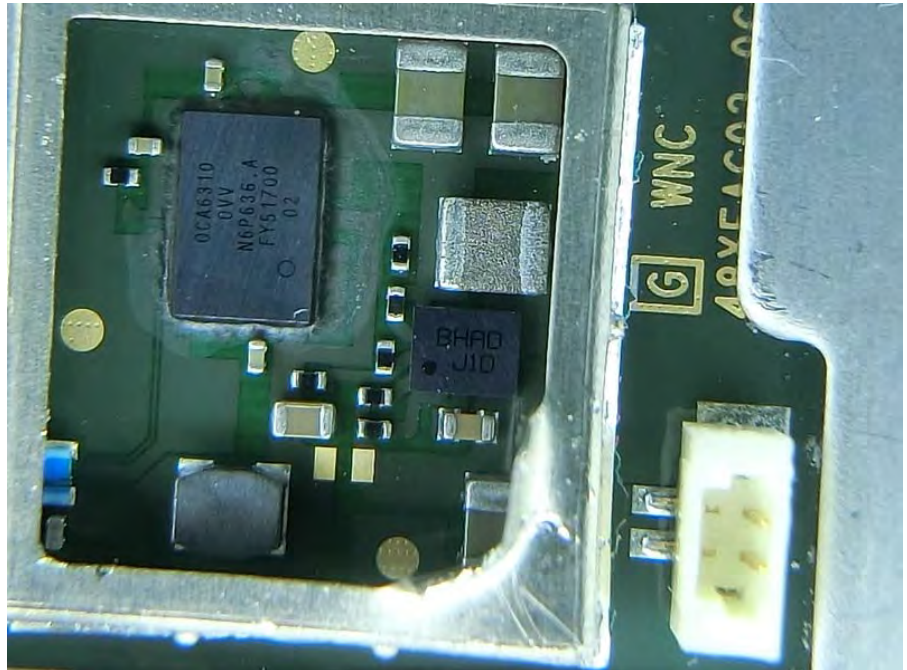


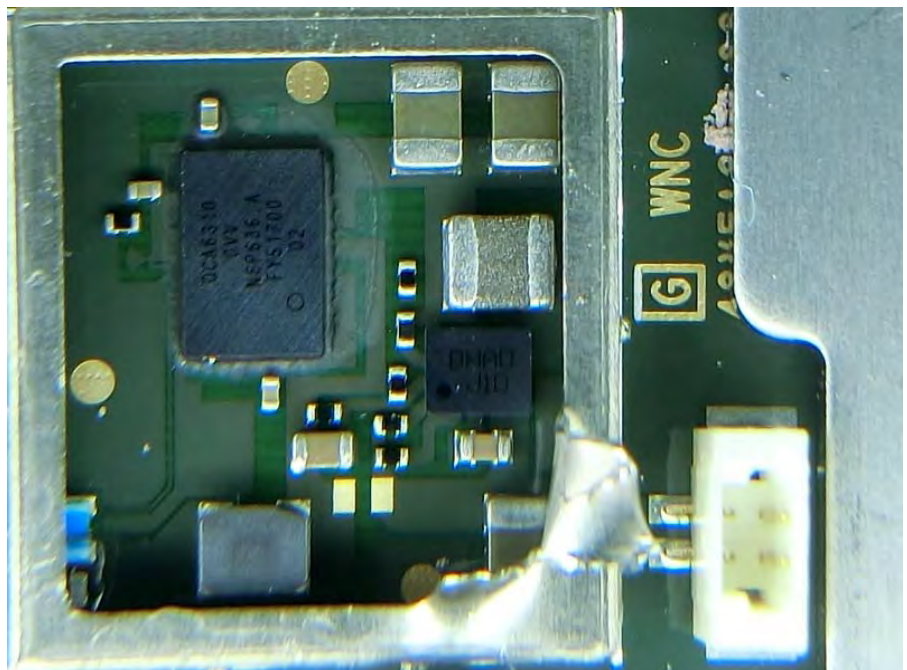
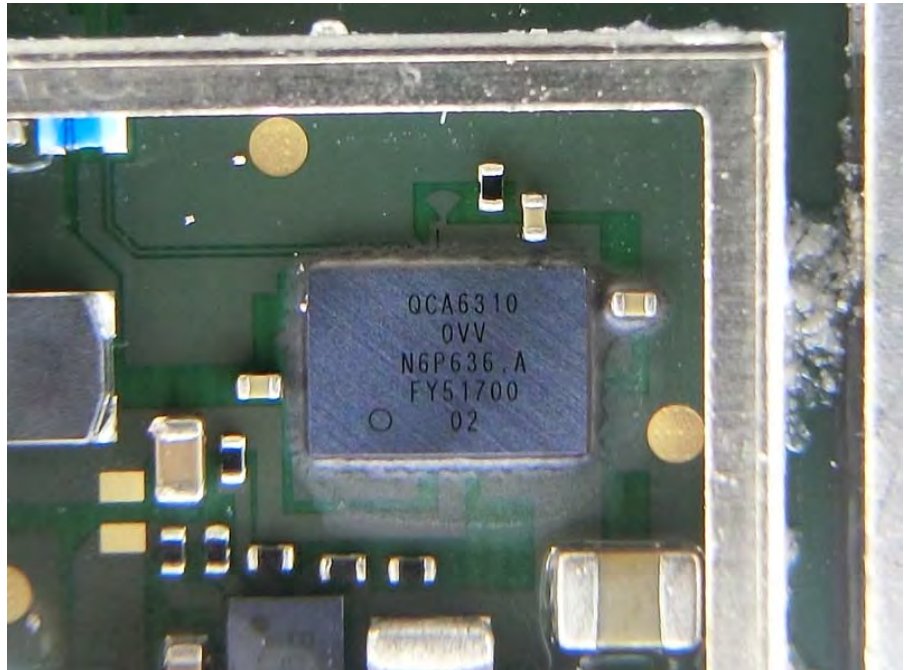


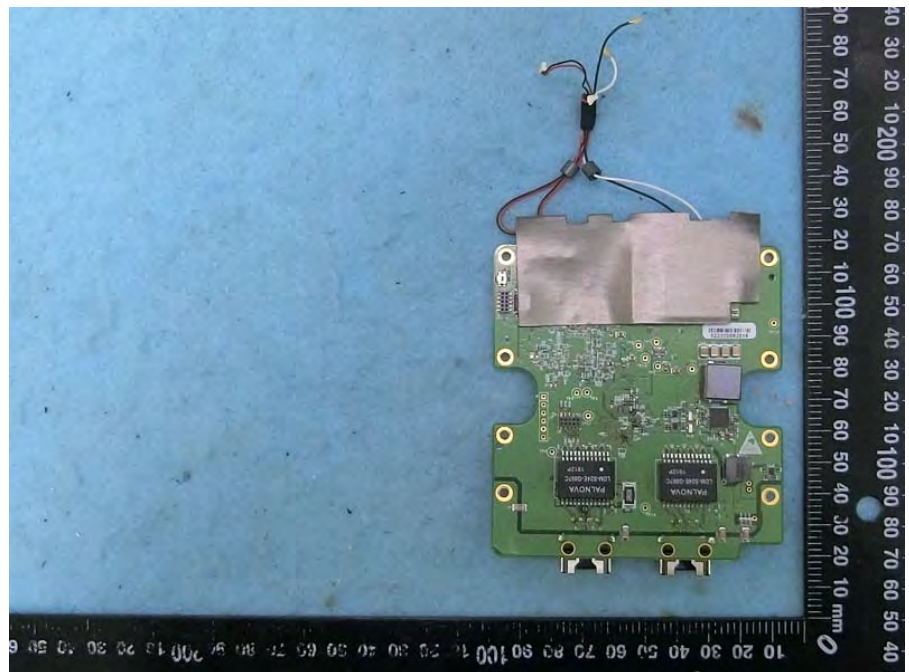
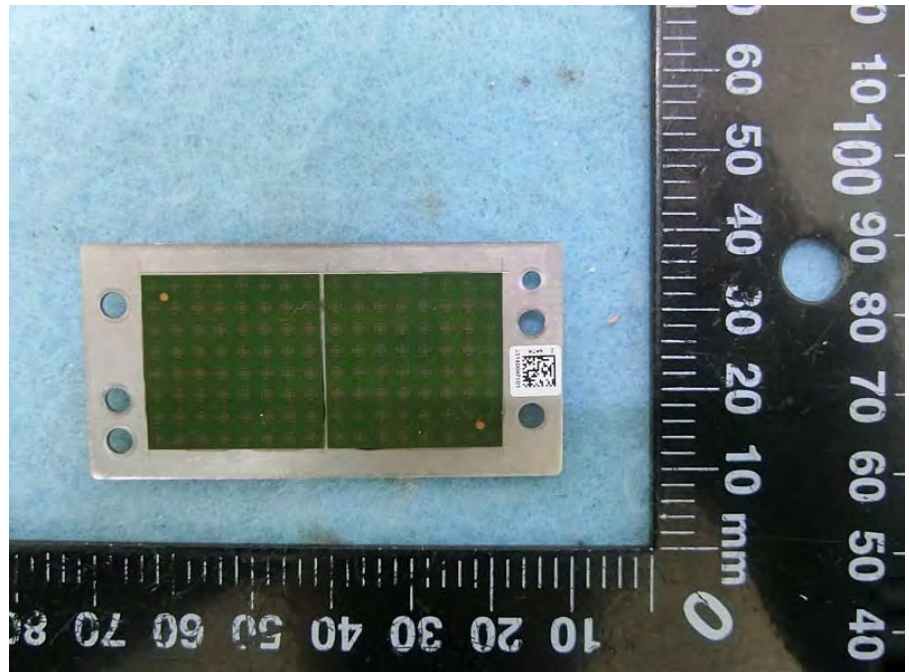


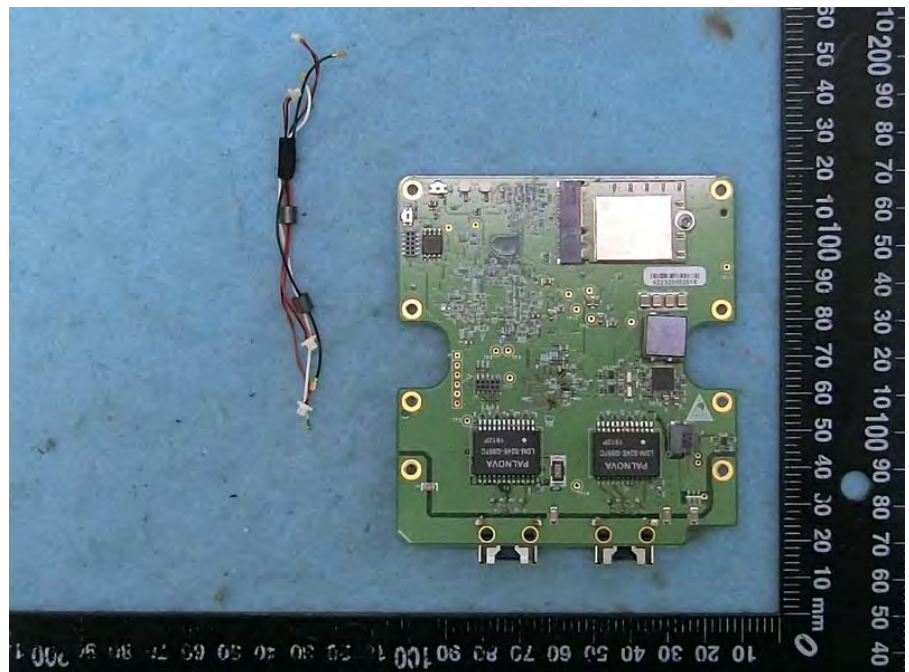
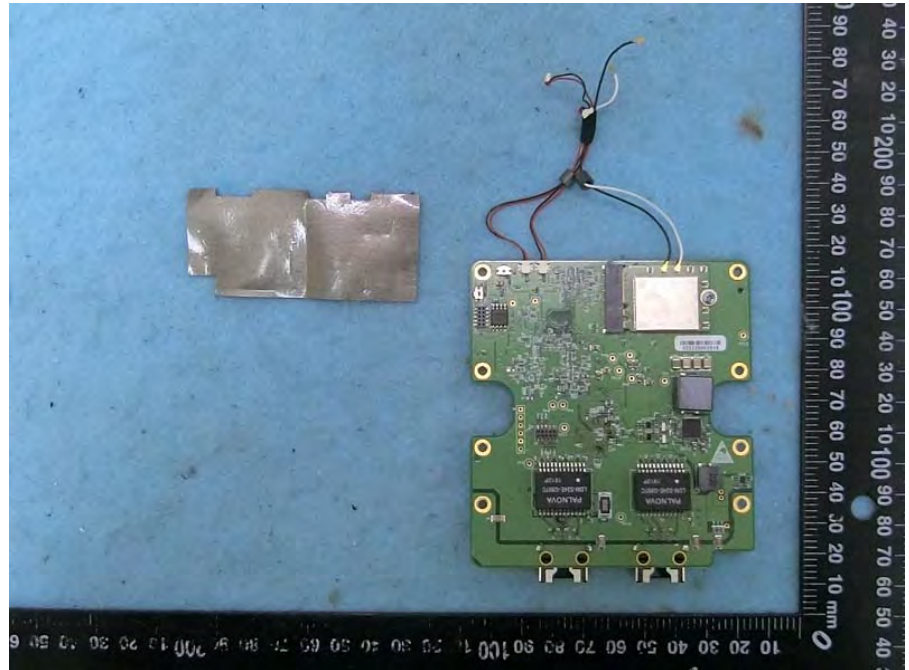


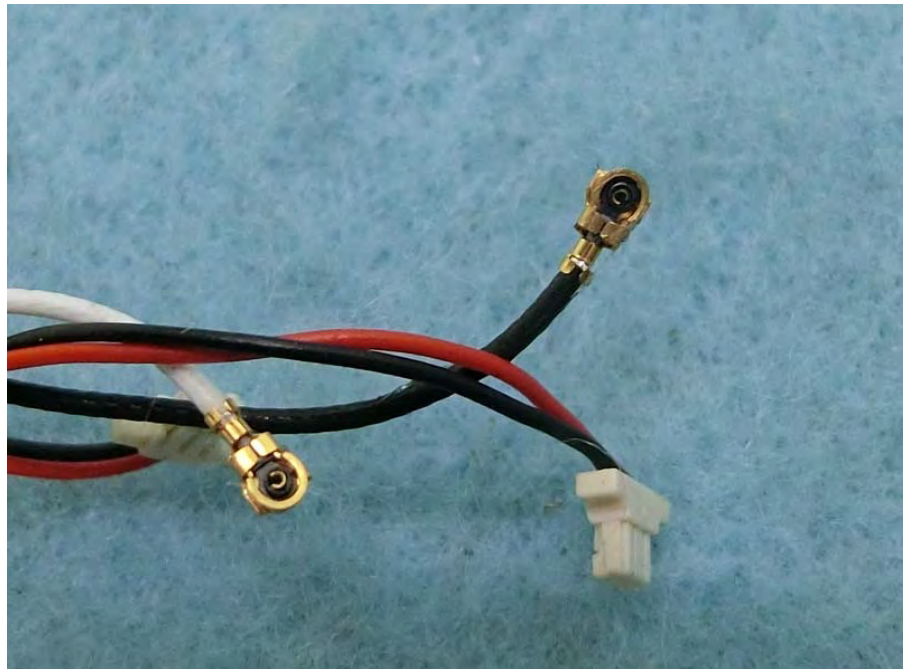
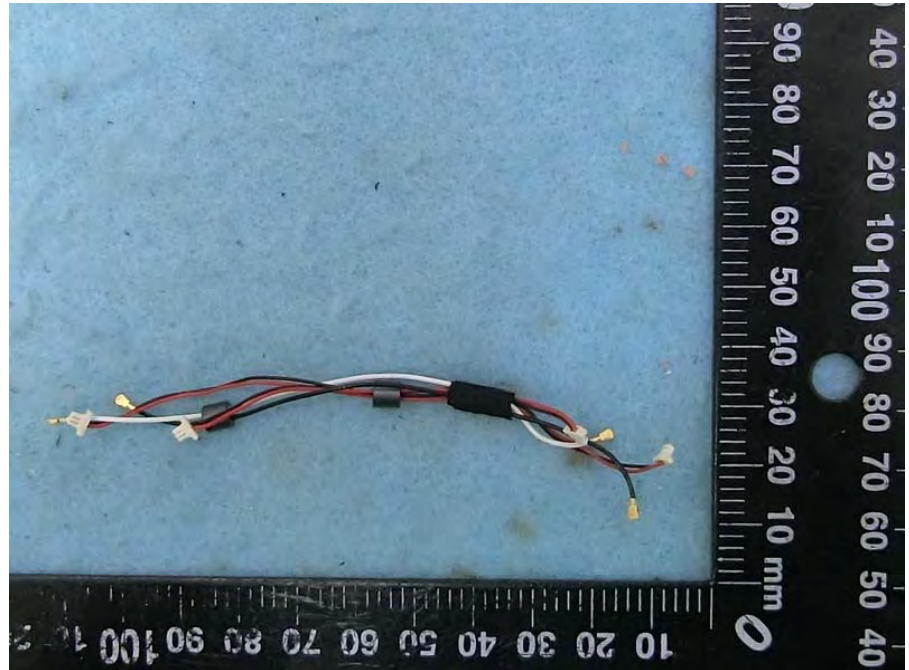


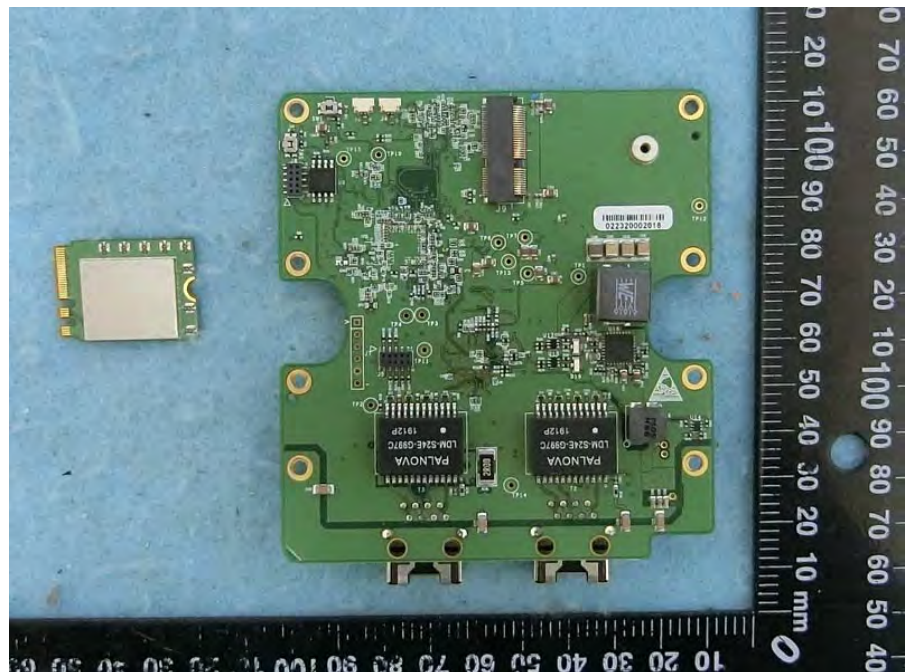
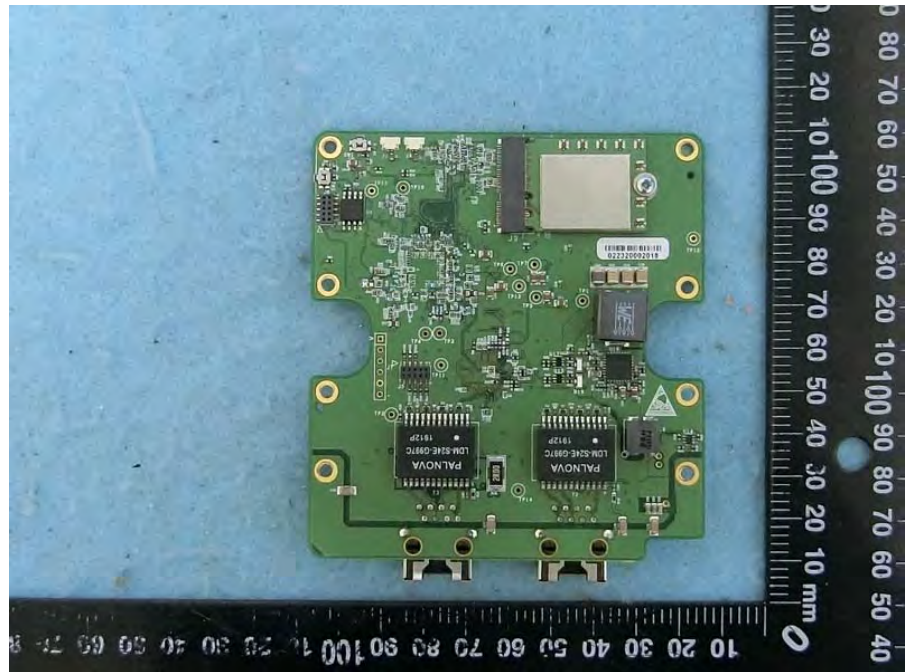


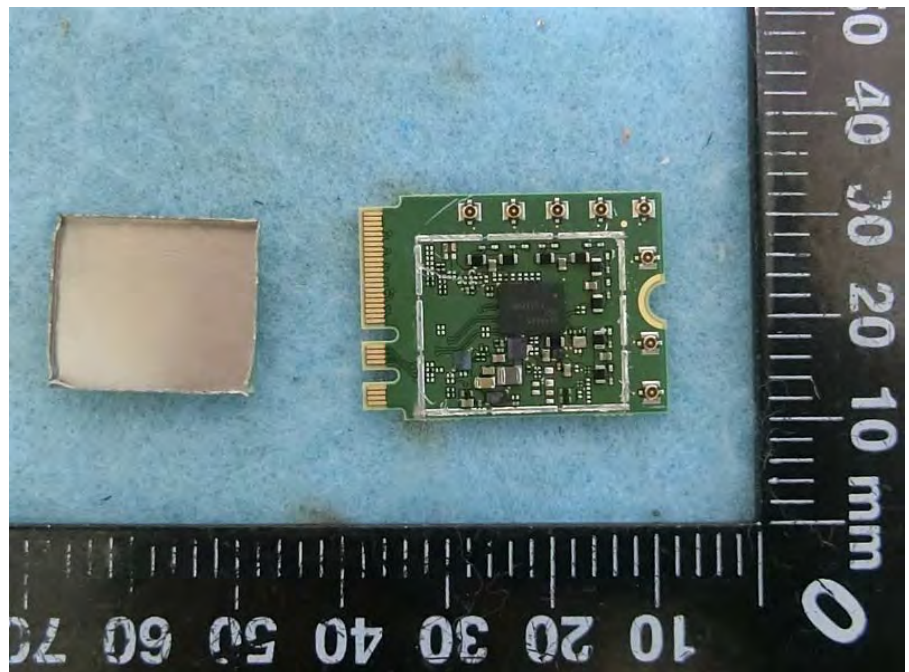
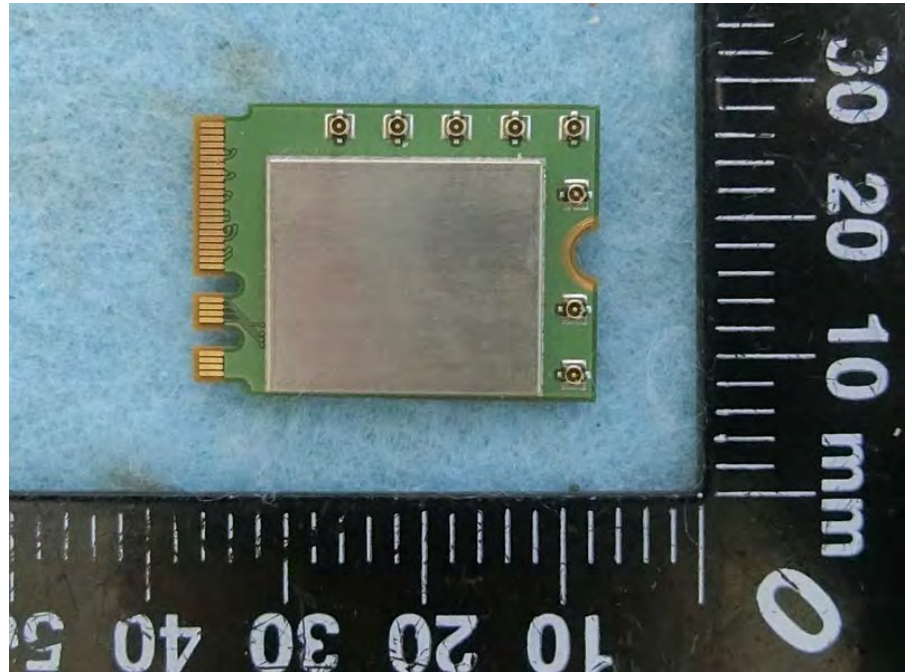


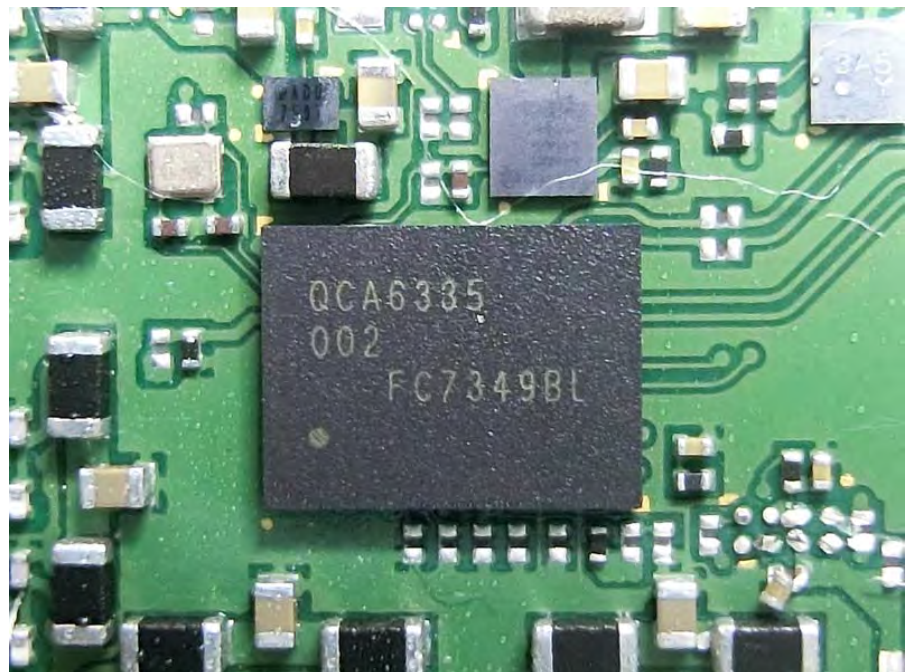
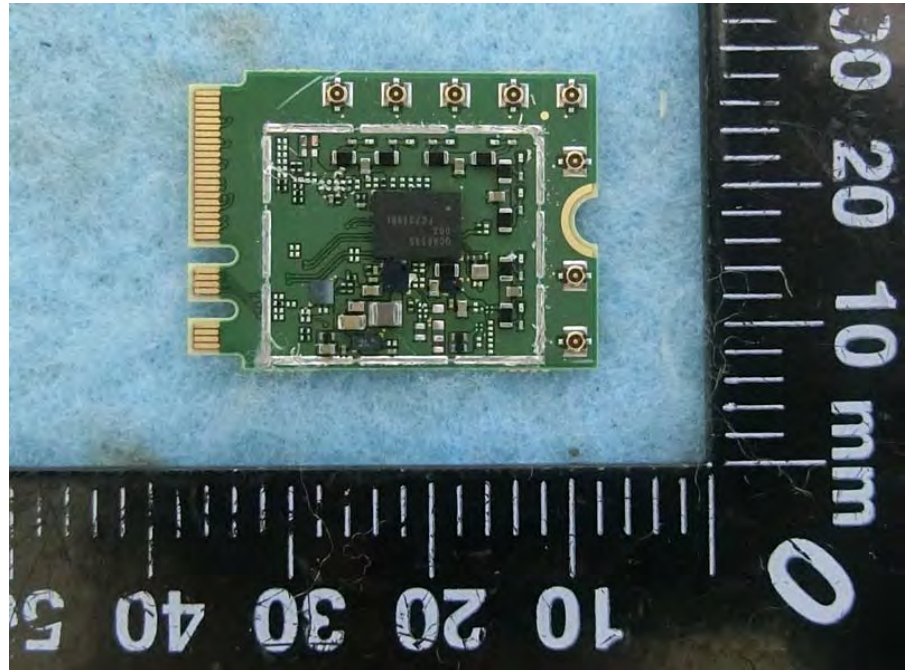


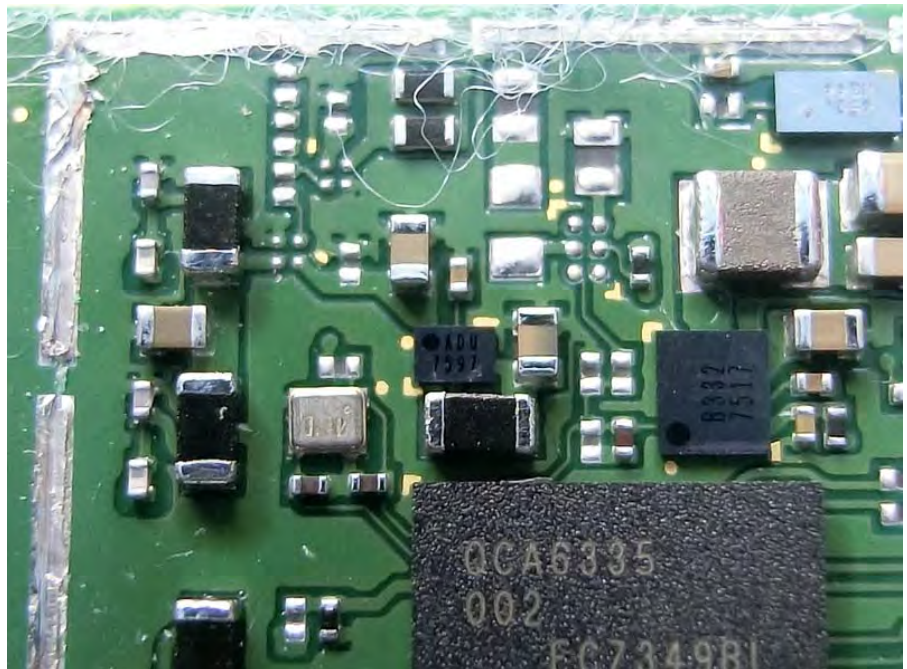
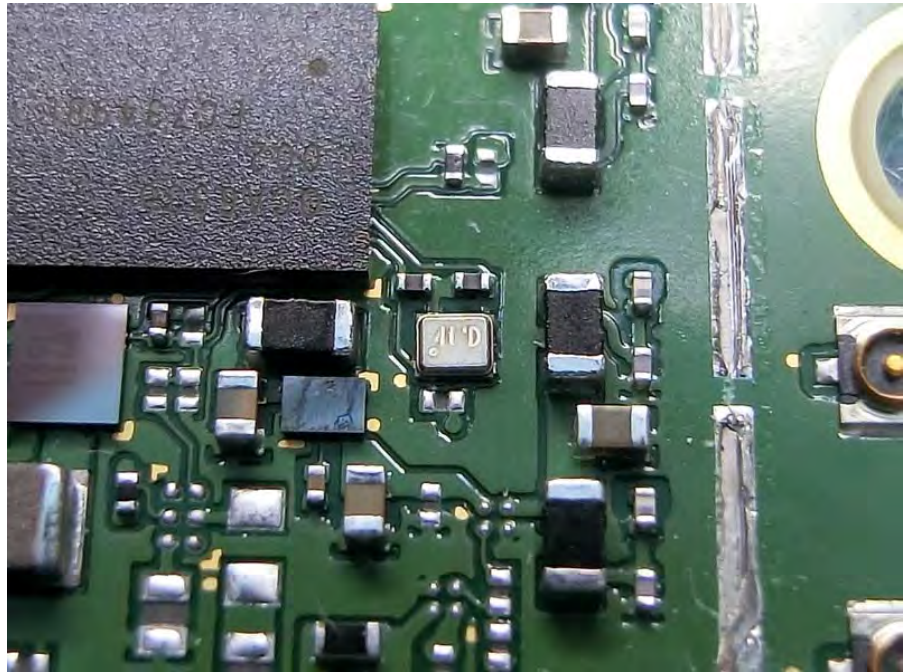


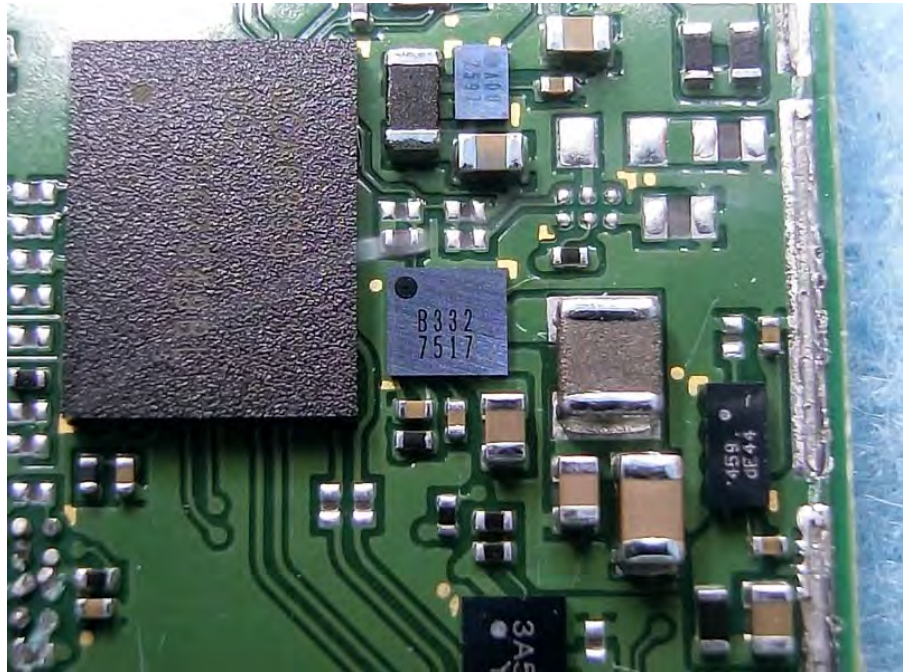


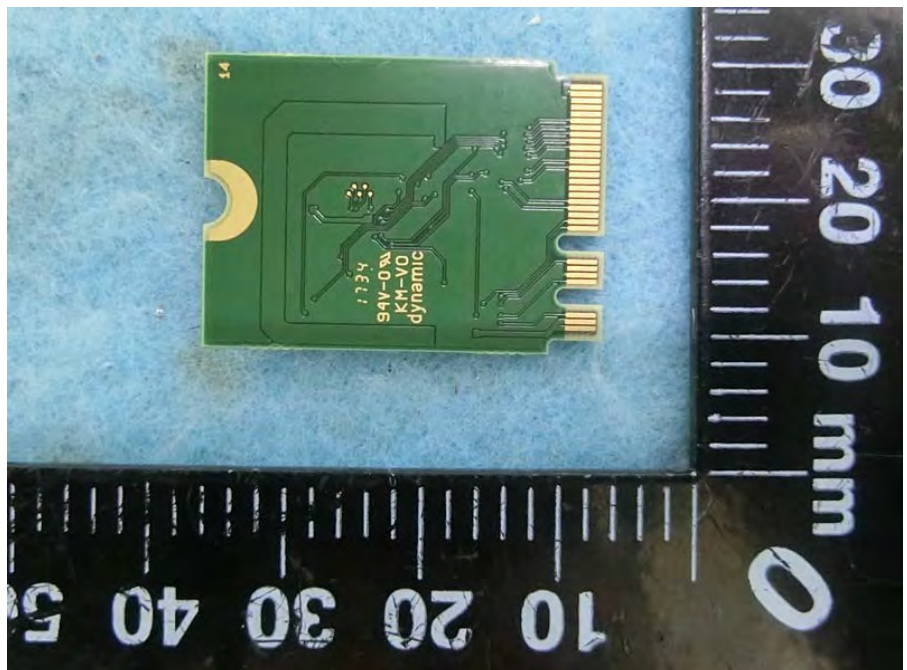
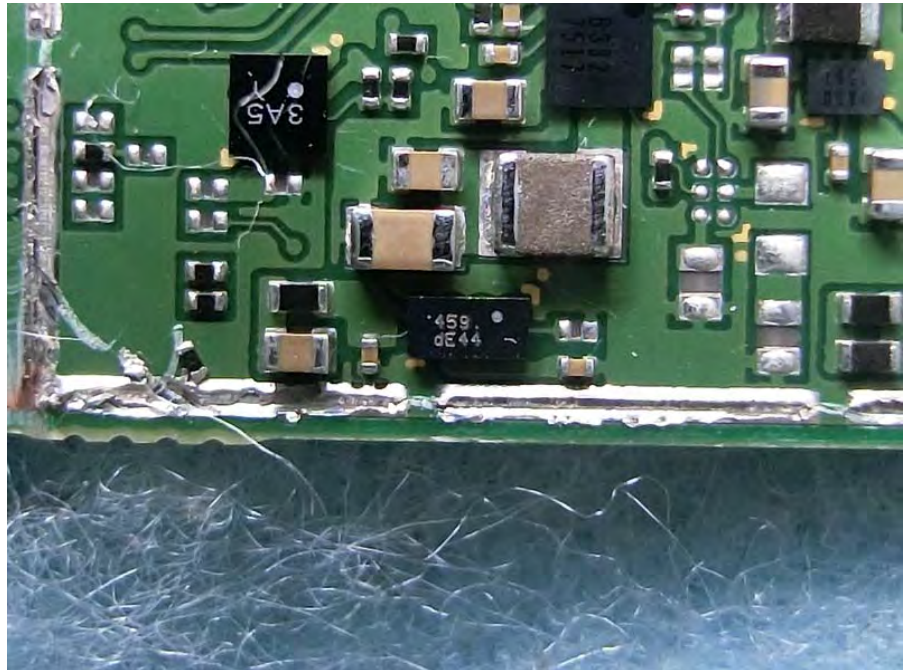














The image shows a green PCB with two PALNOVA LDM-624E-0987C integrated circuits. The board is populated with various electronic components, including resistors, capacitors, and a small black component labeled '1812P'. A ruler is visible along the right edge, showing measurements in millimeters.

