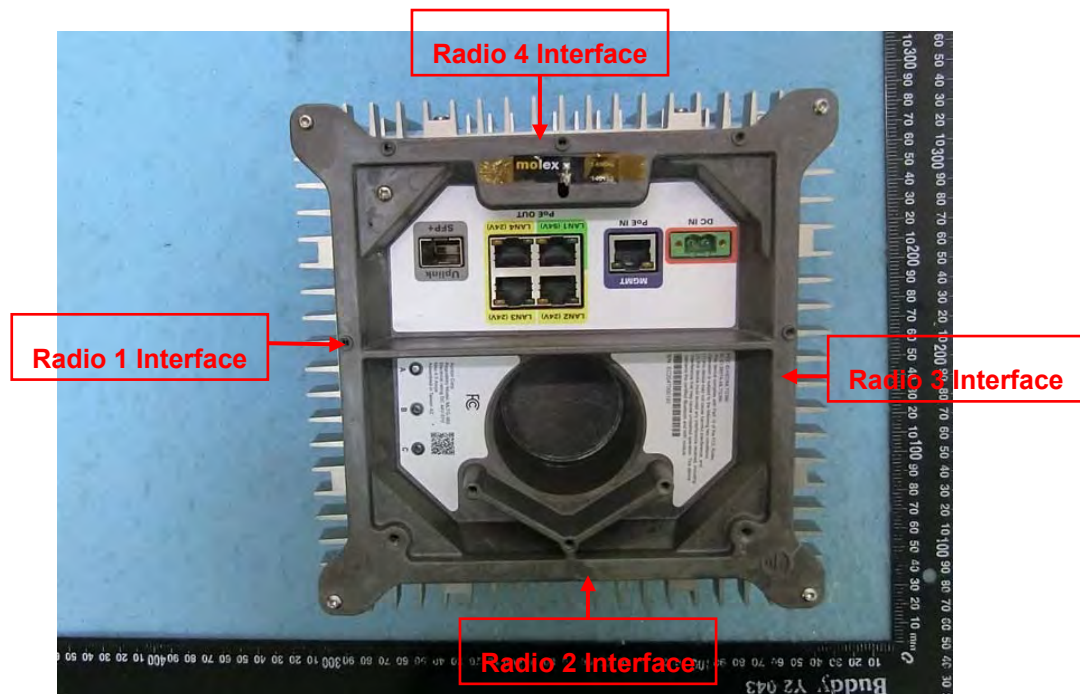
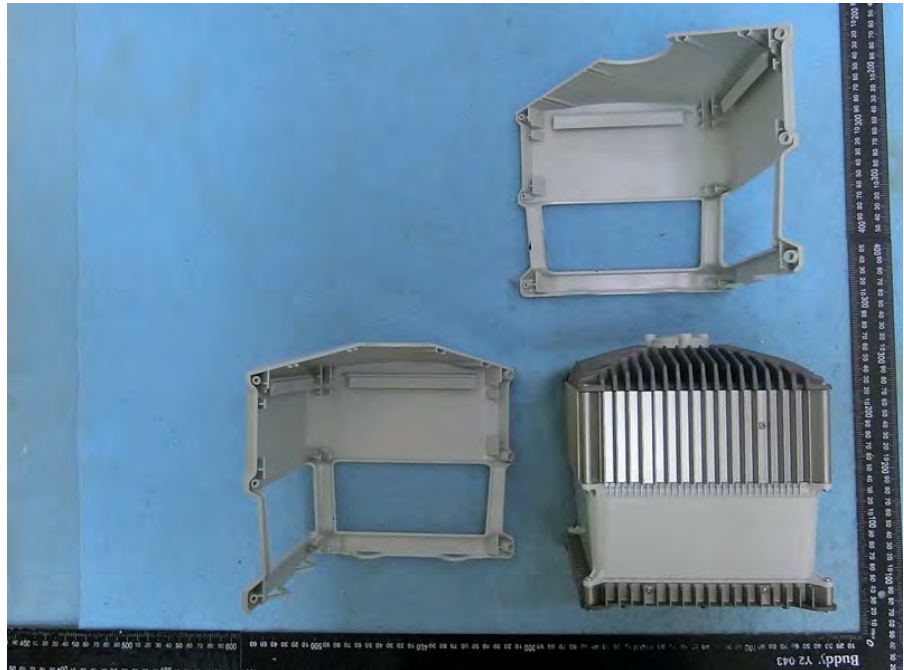
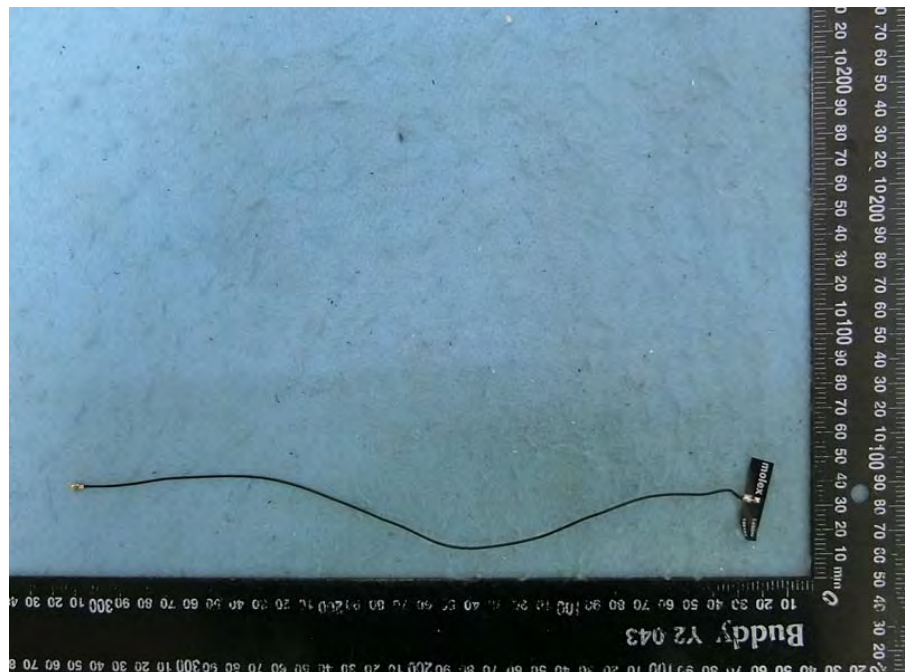
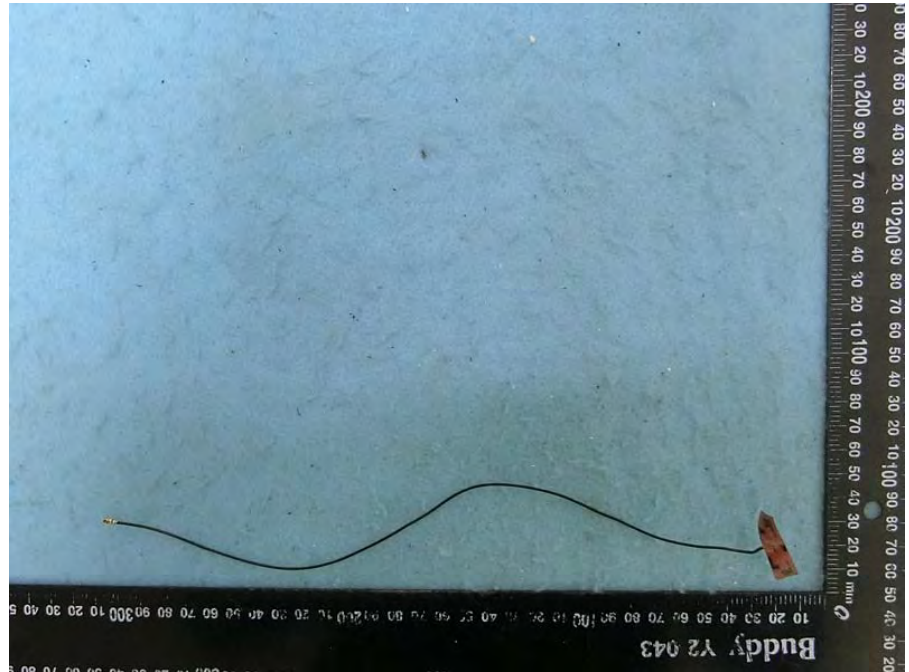
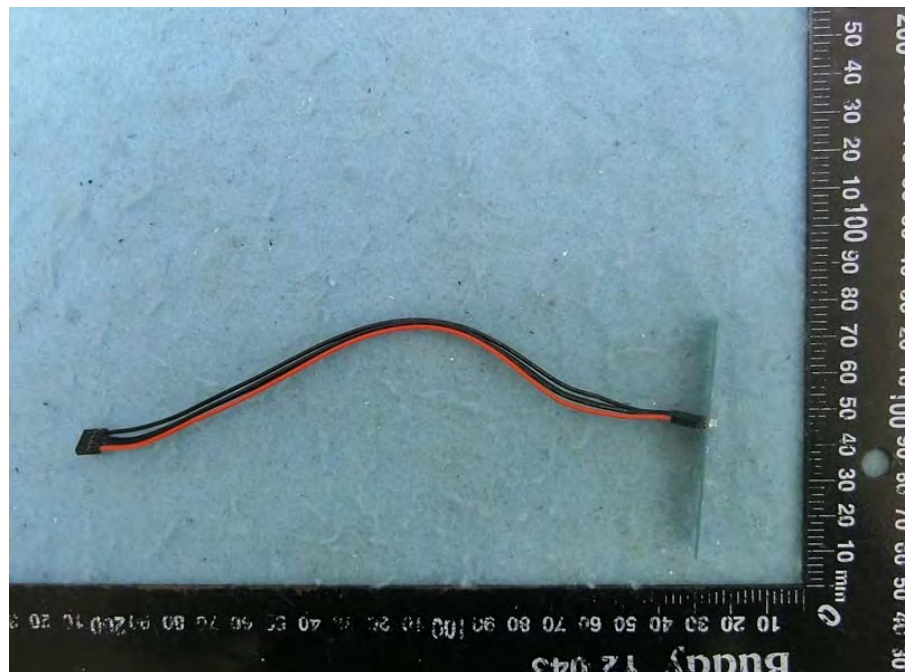


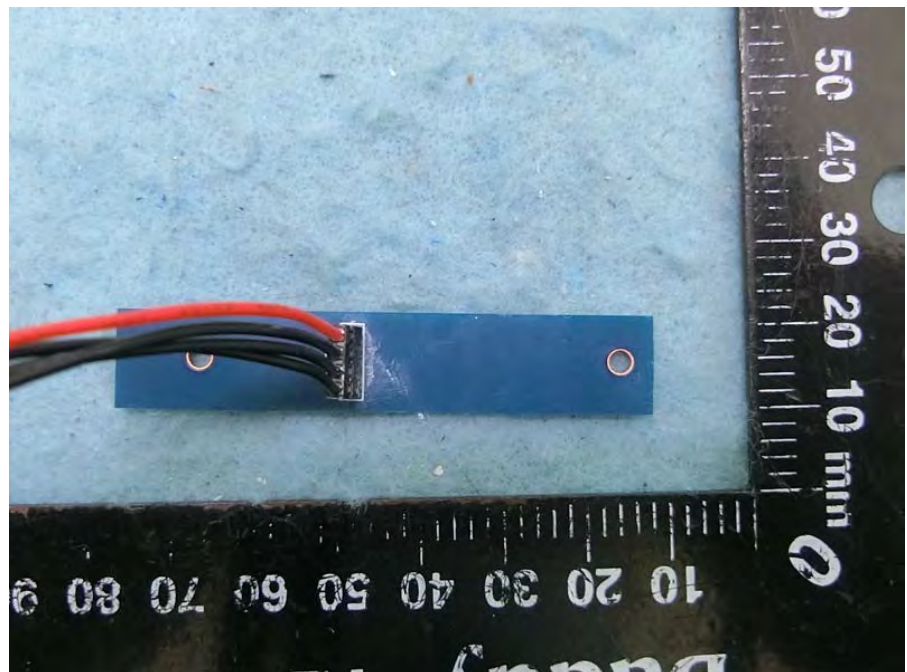
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Model Name: MLTG-360 、K60DNxy (Refer to test report for detail information)

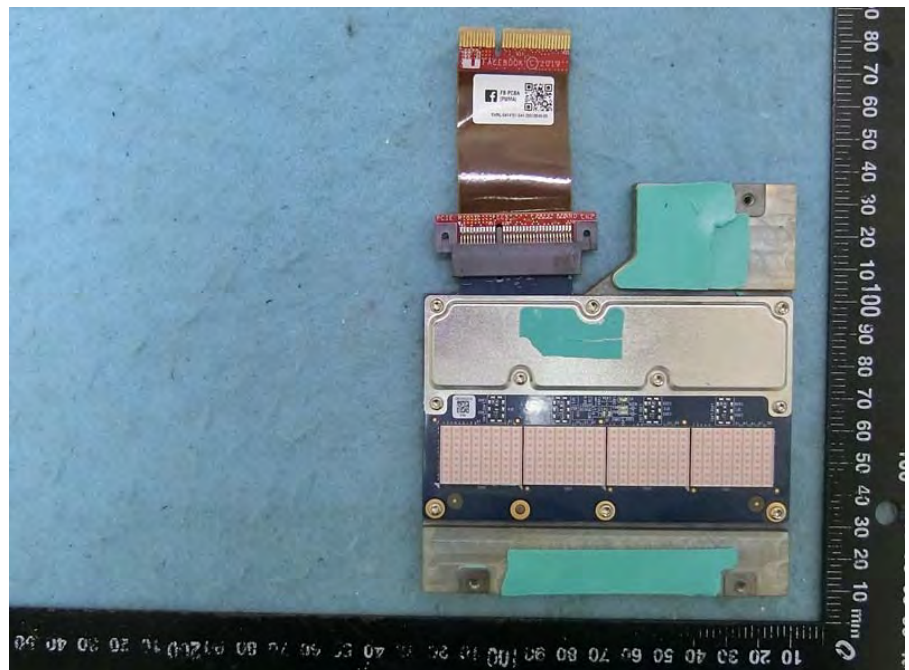
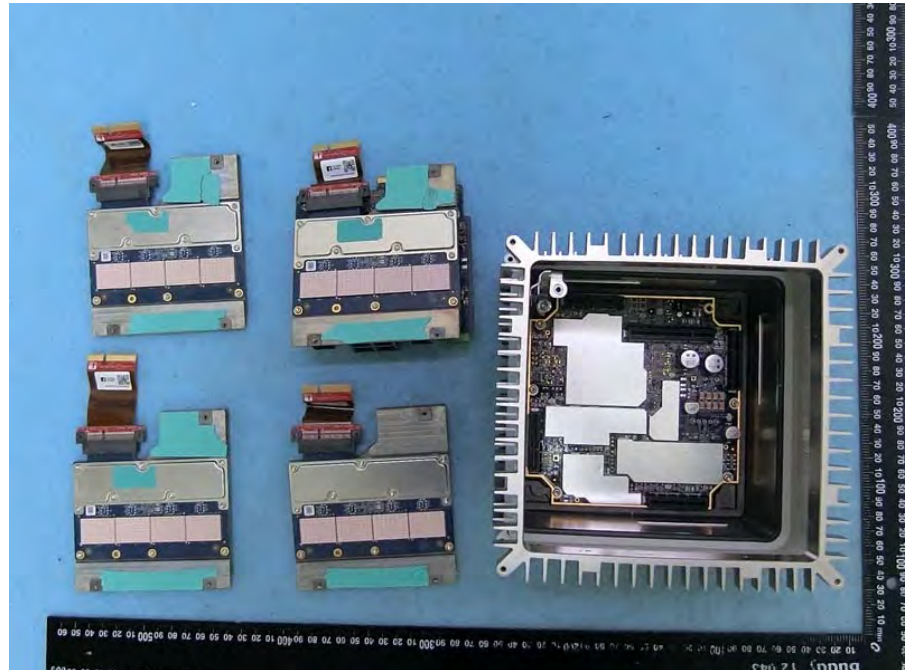


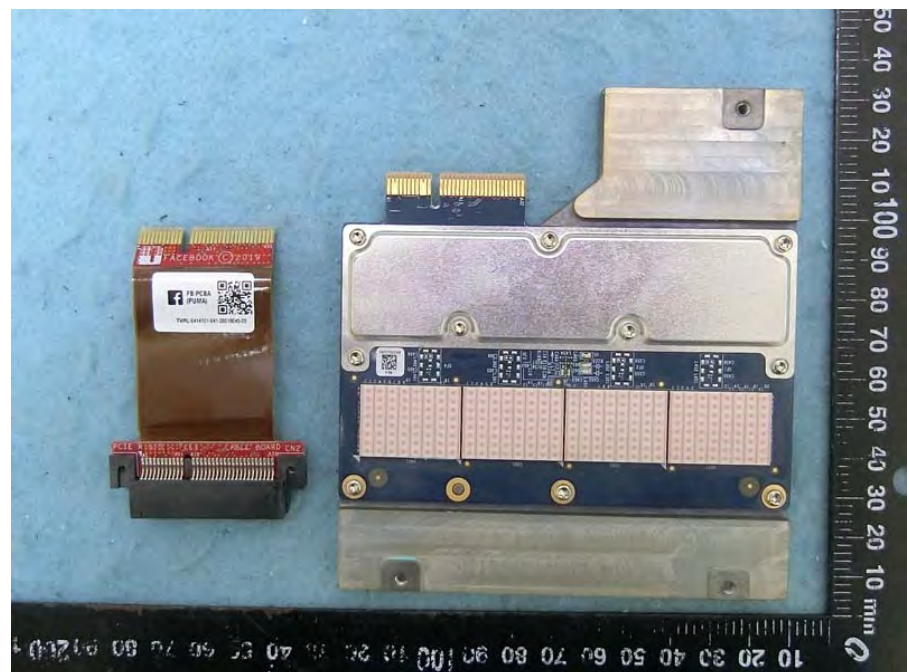
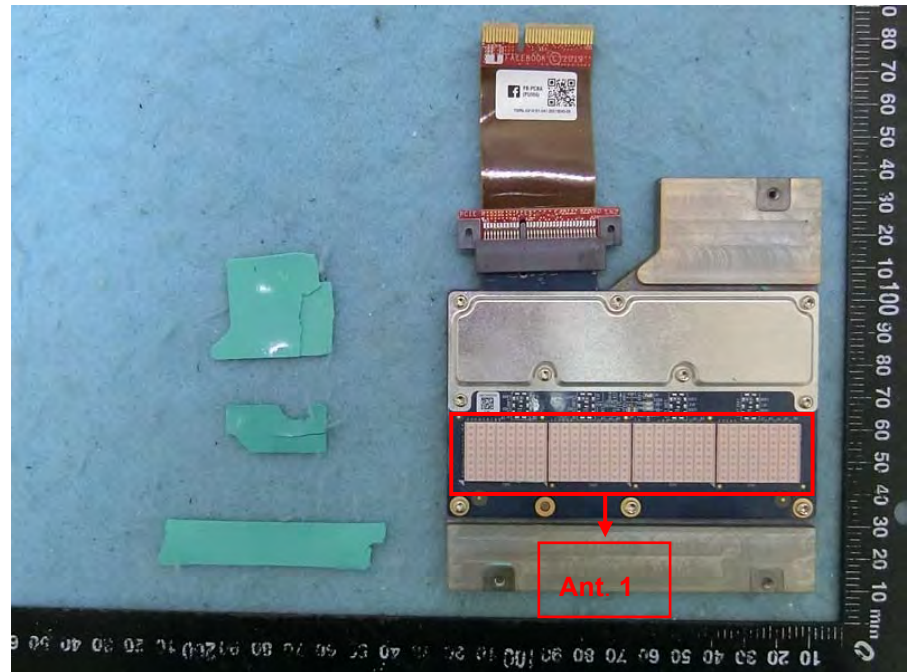


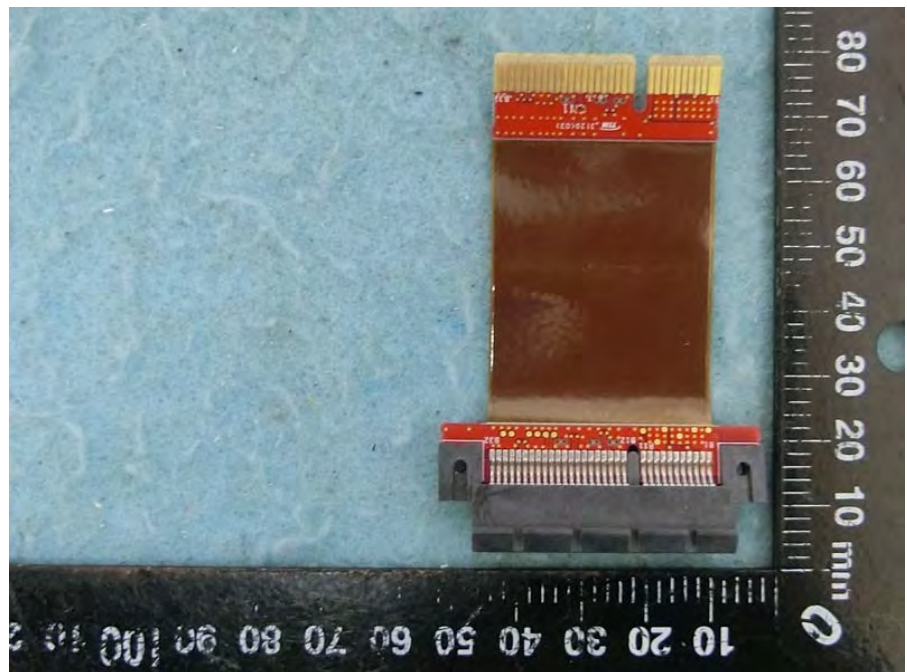


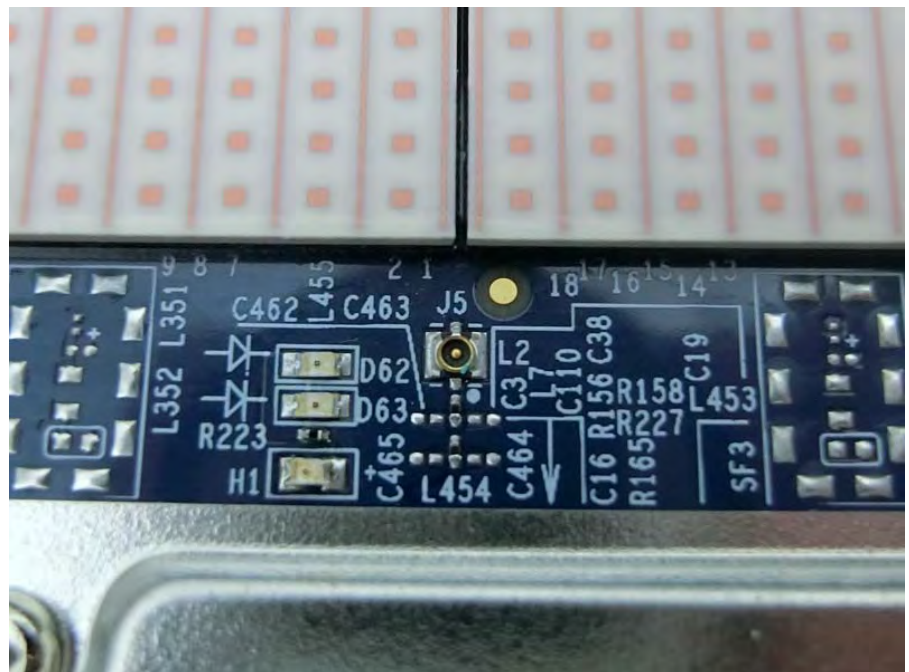
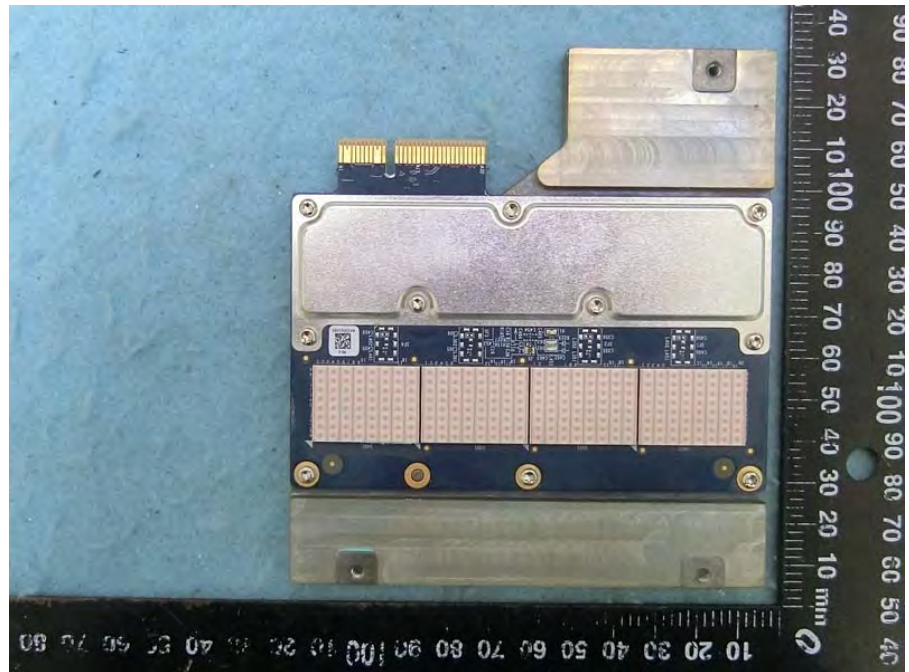


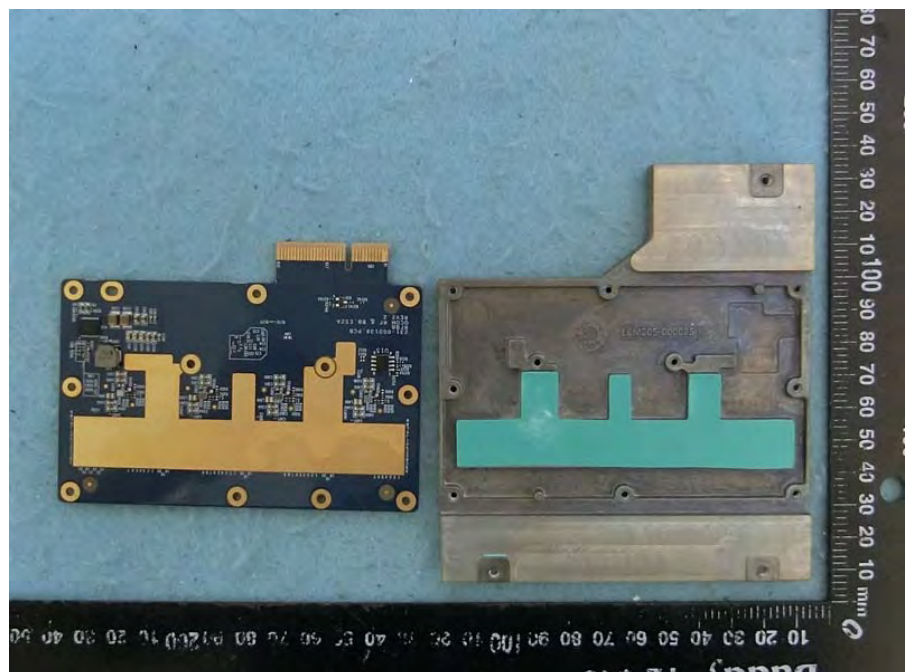
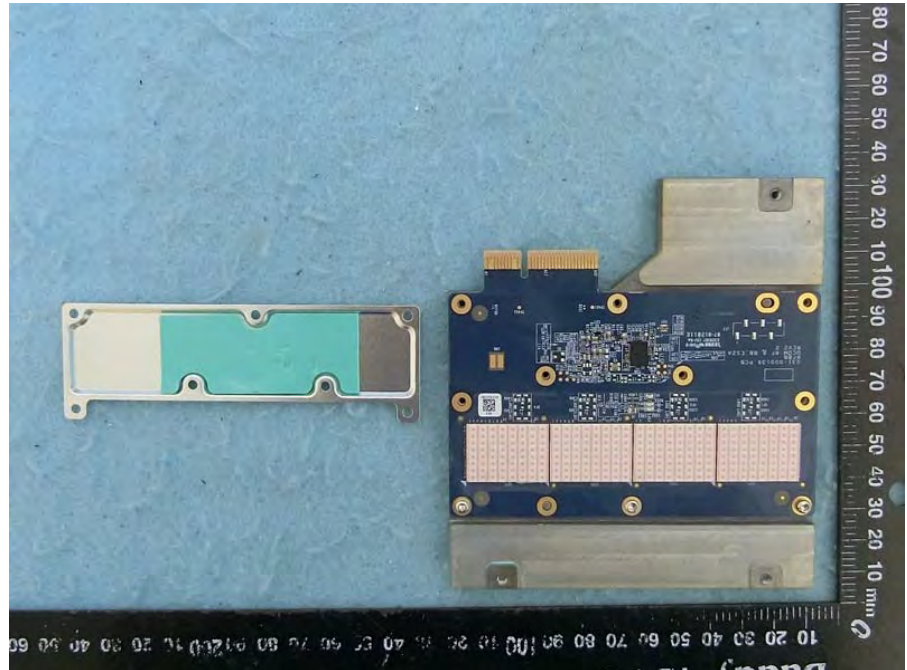


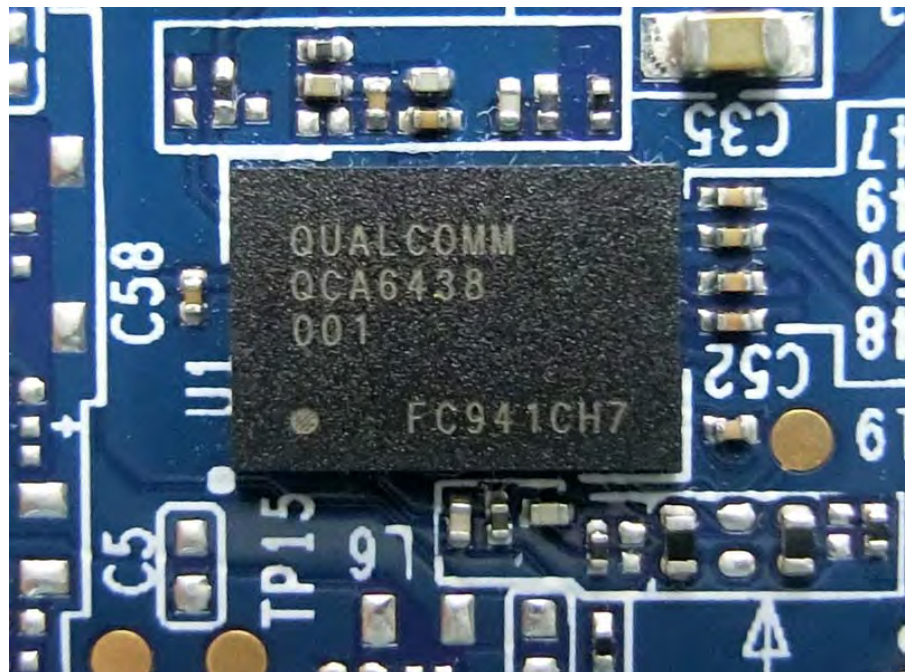
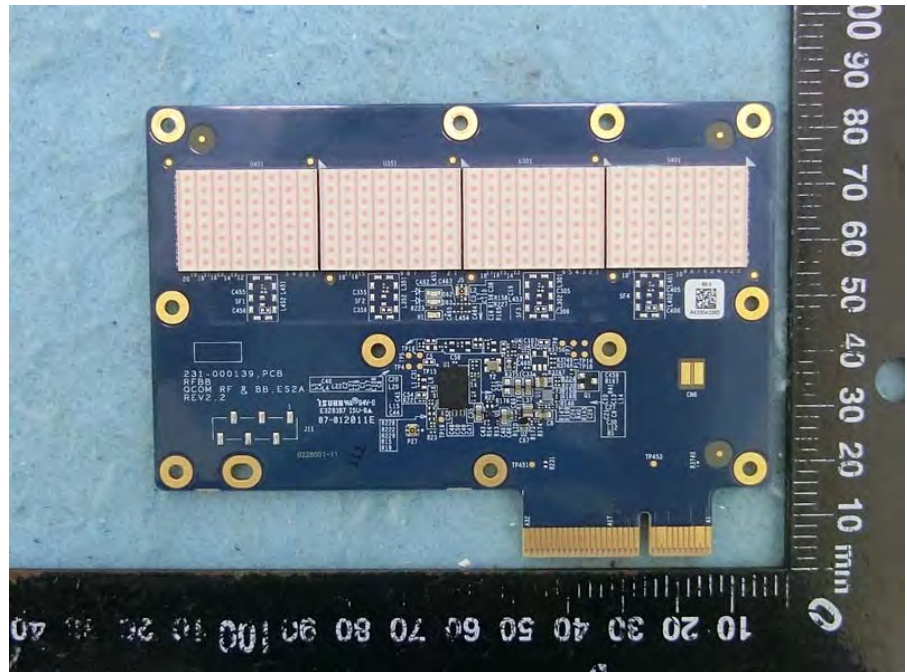


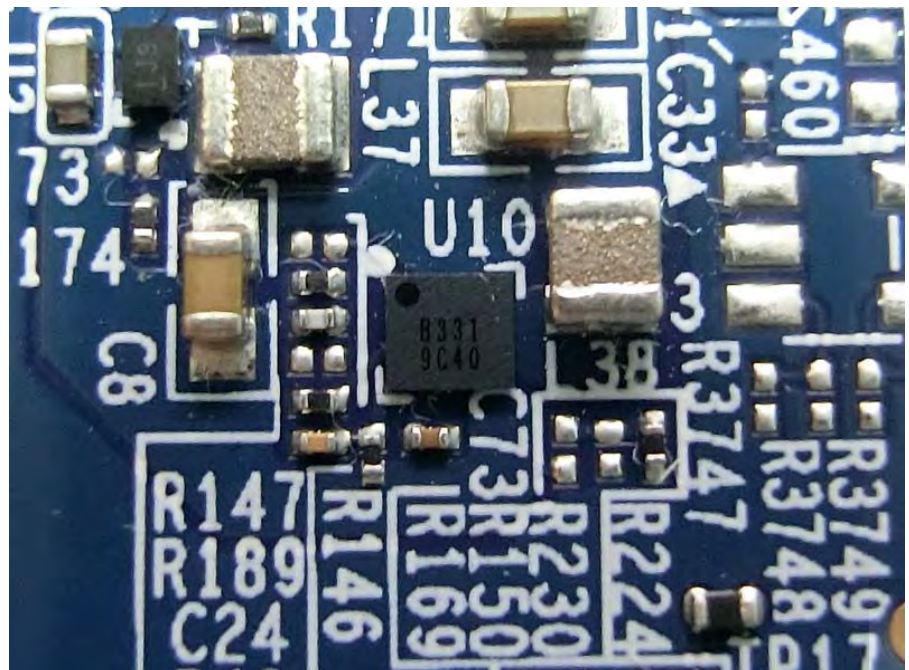
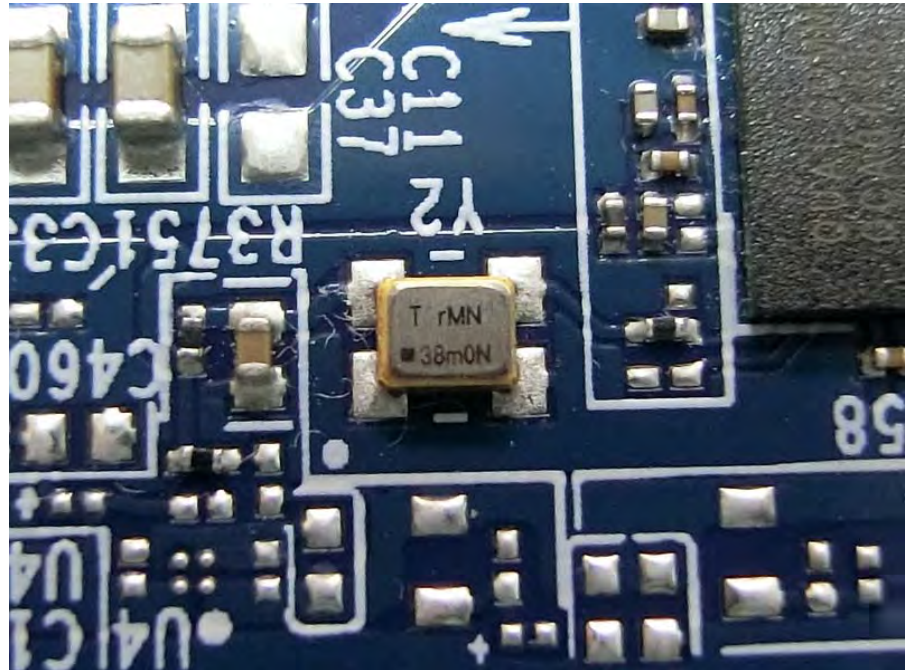


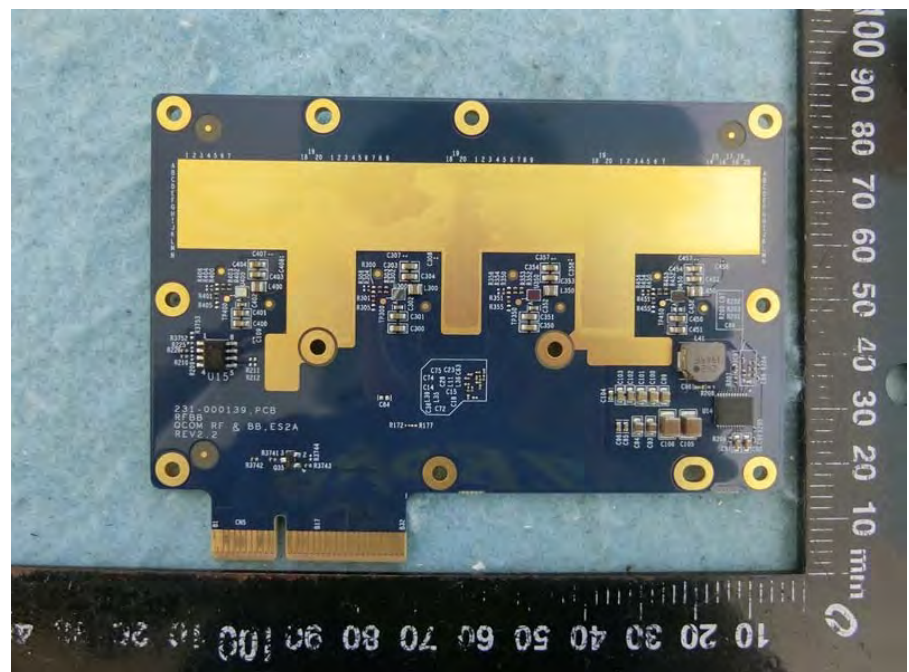


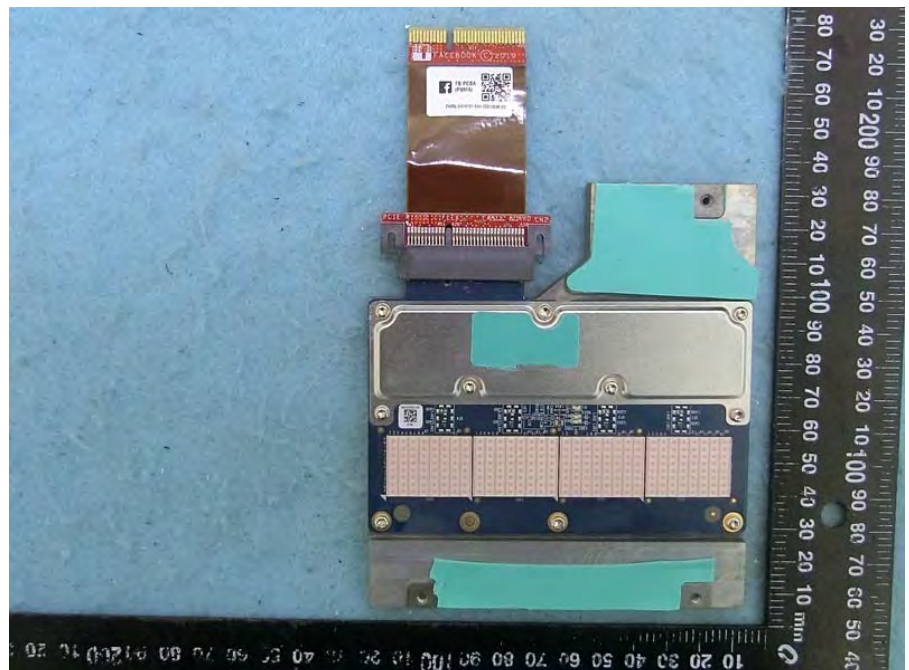
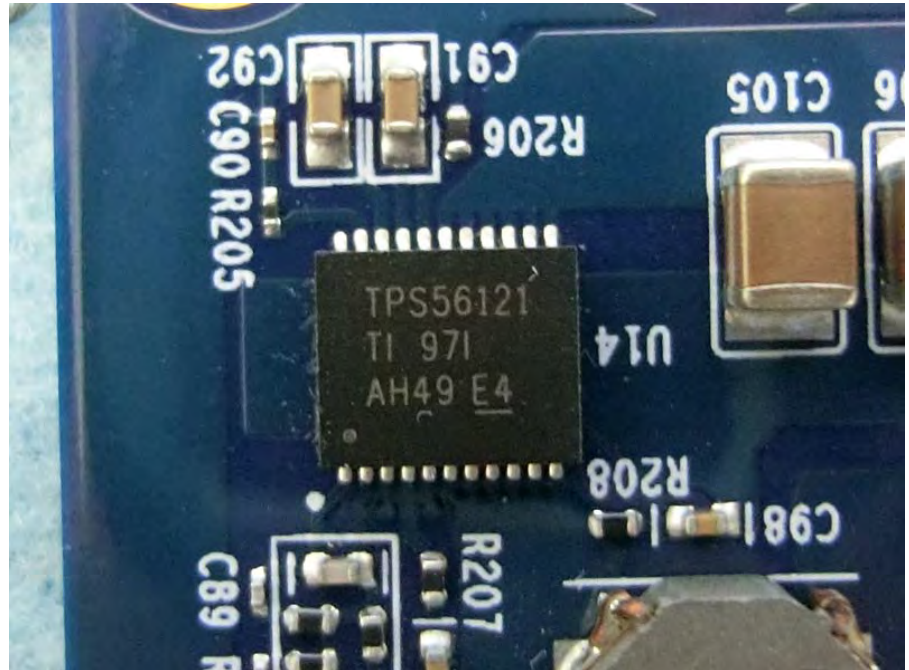


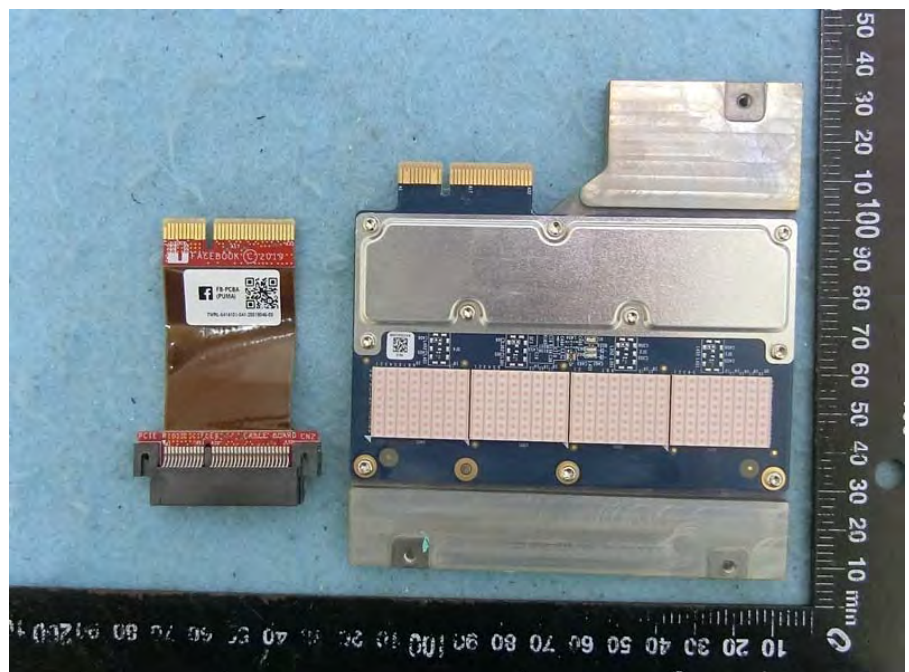
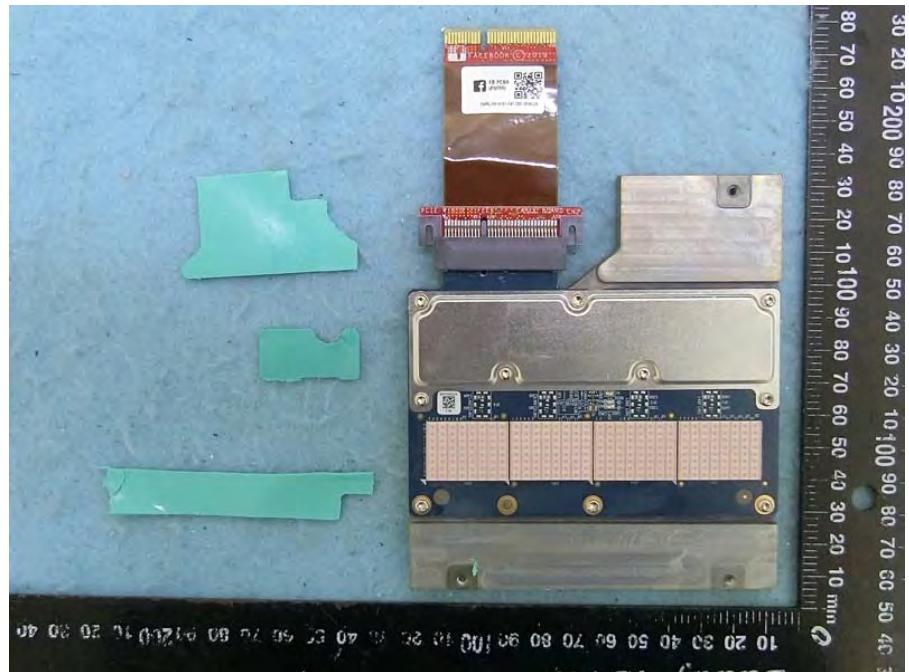


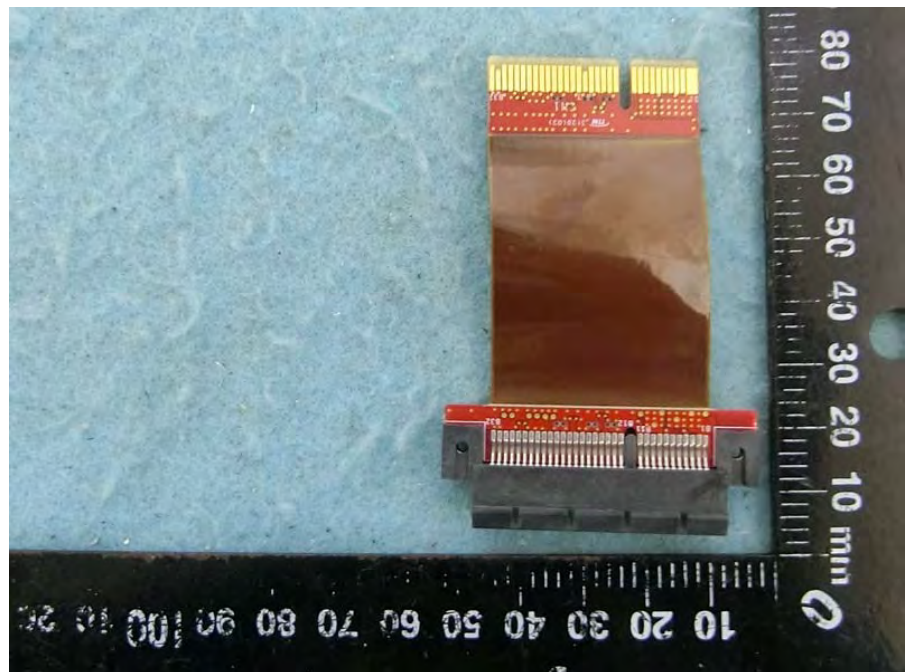


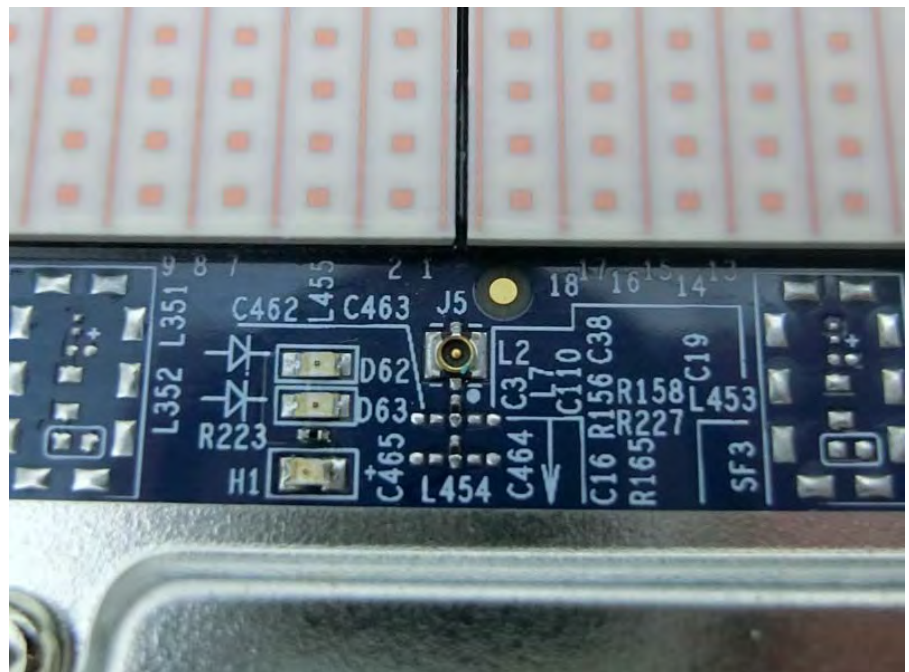
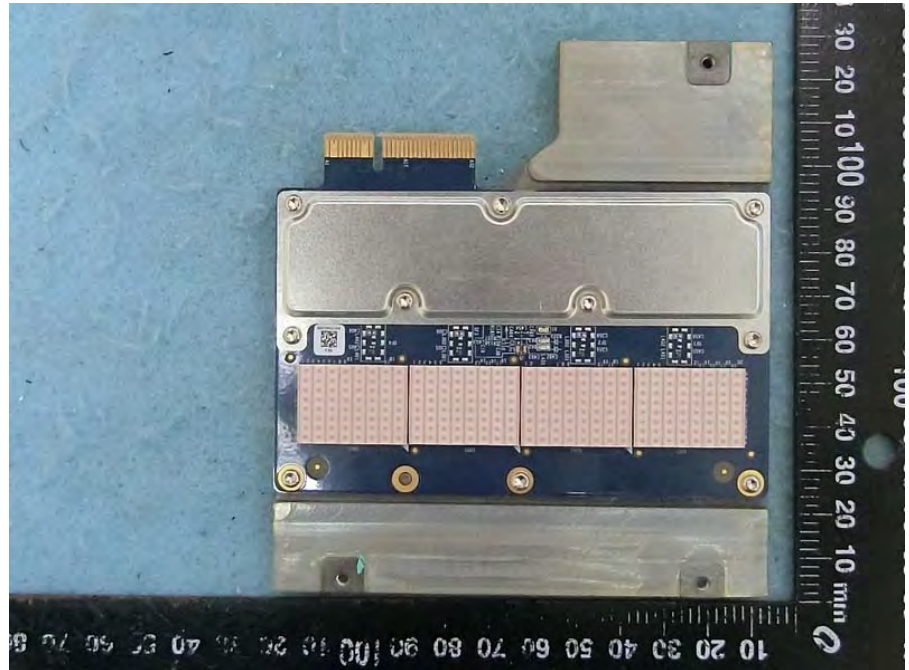


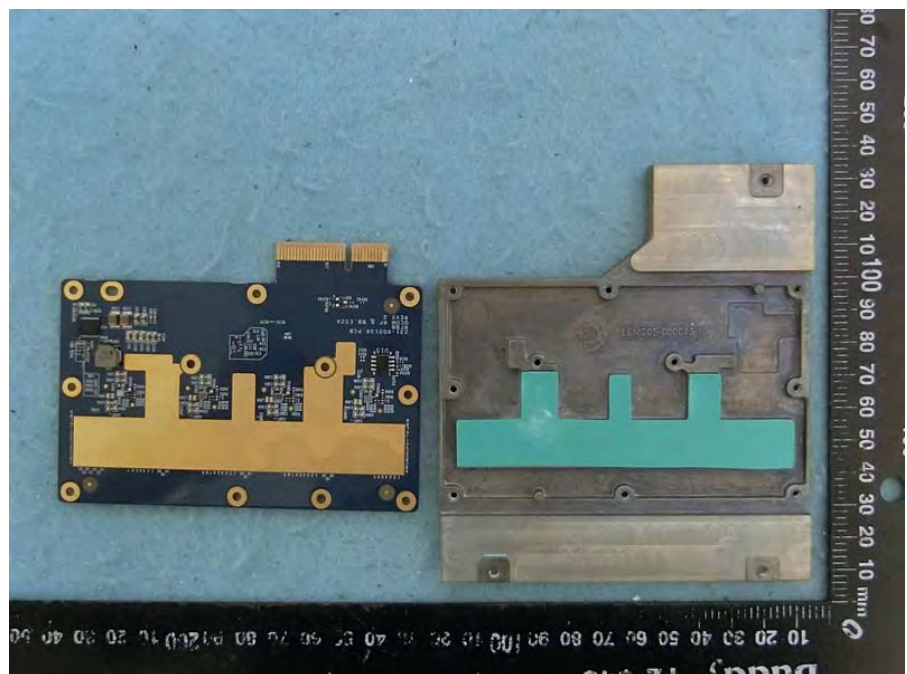
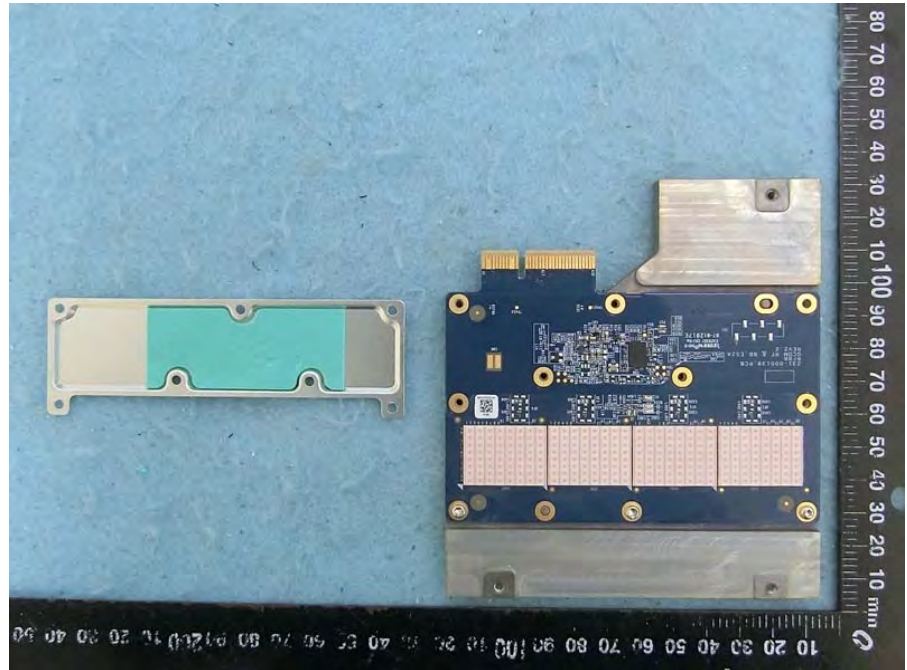


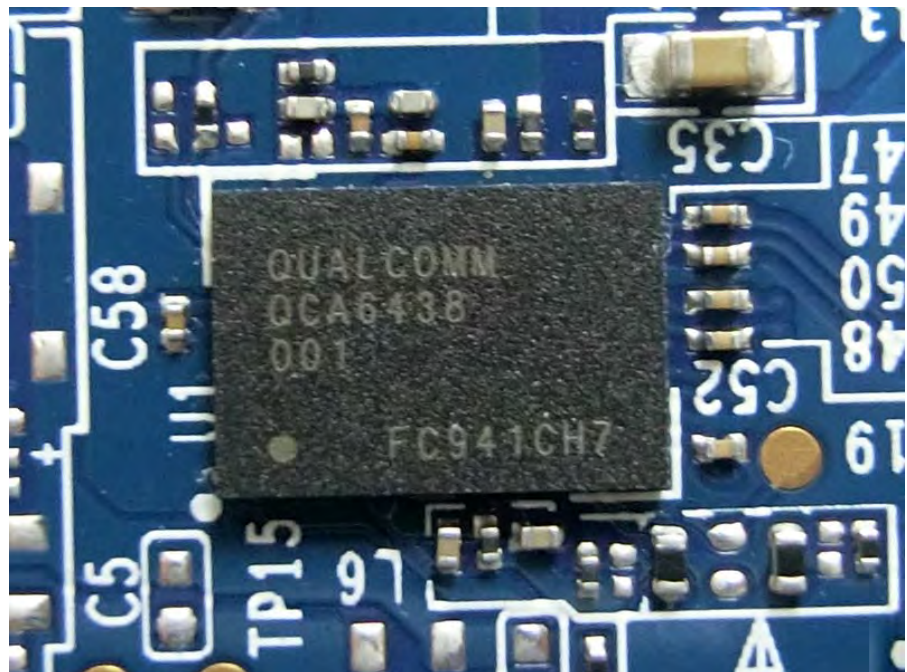
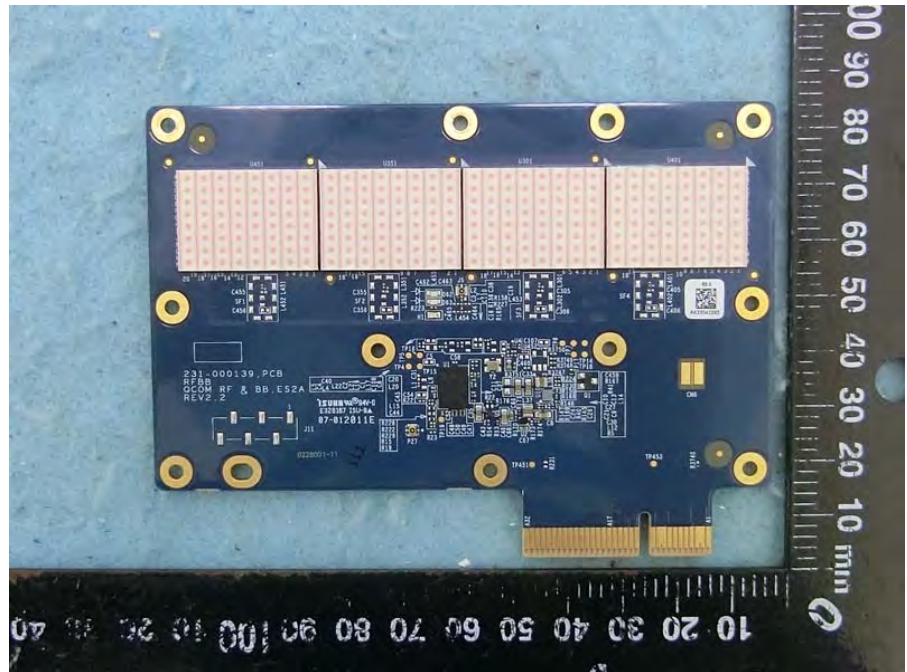


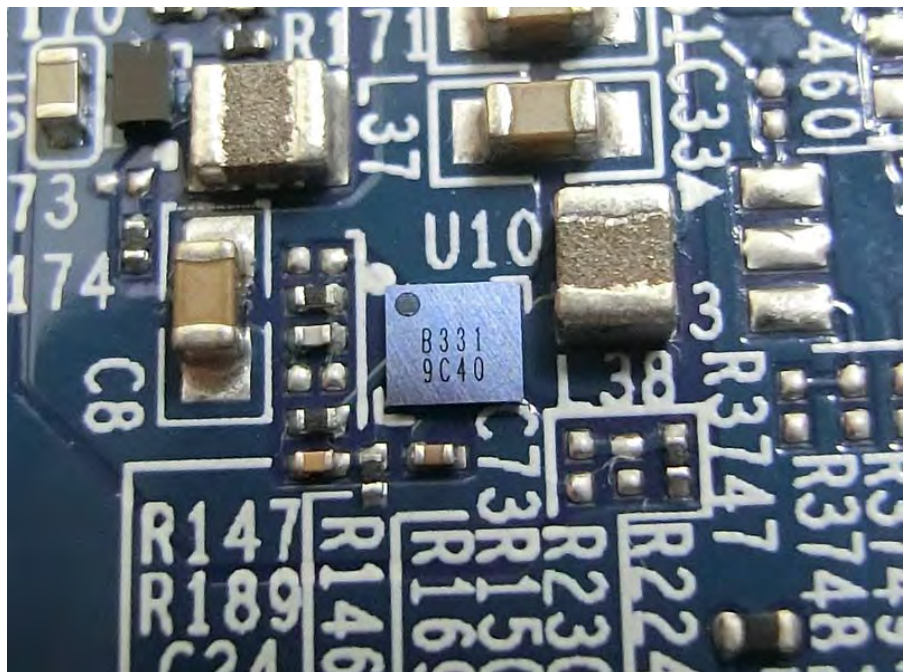
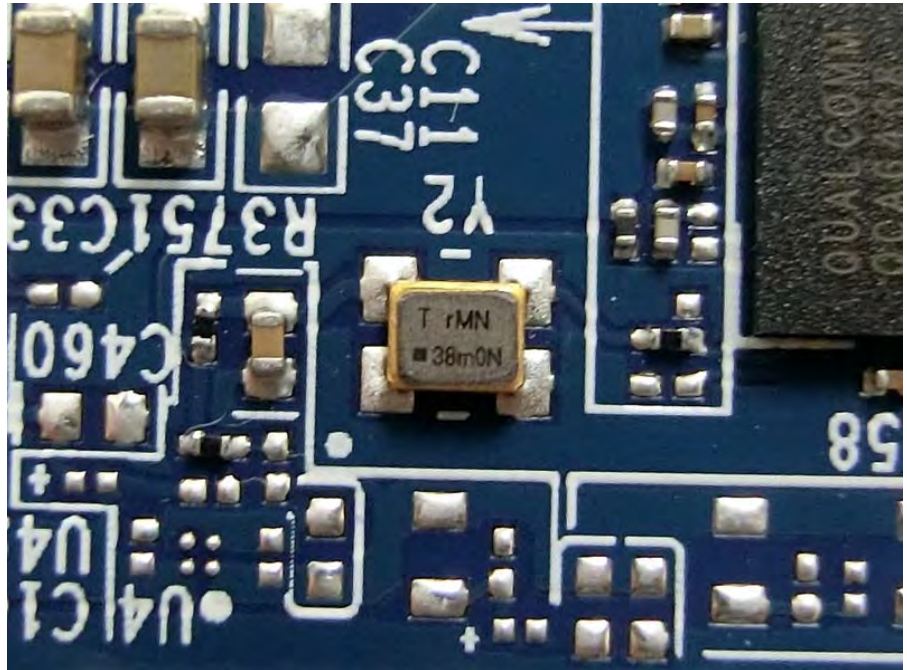


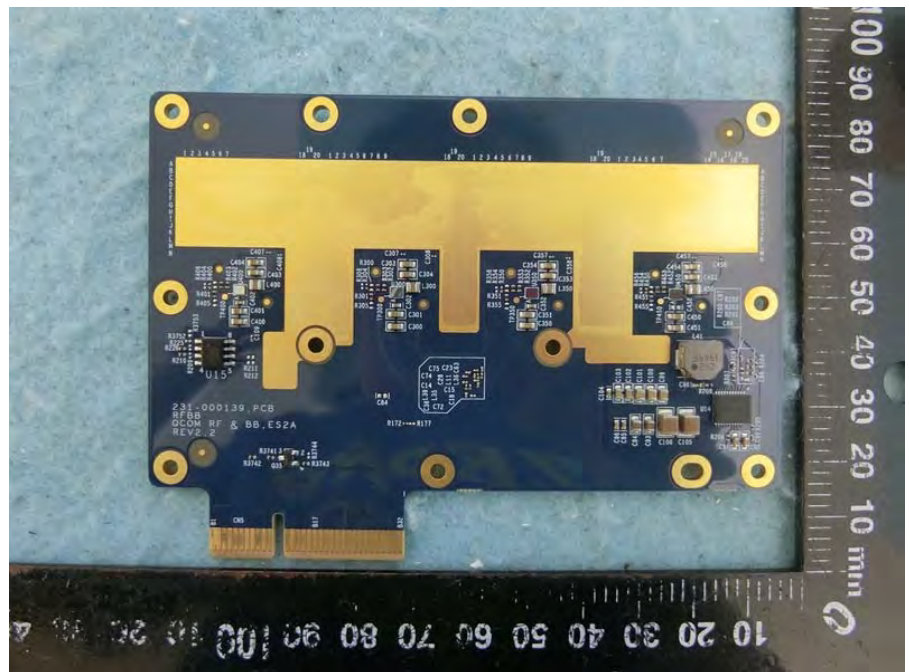


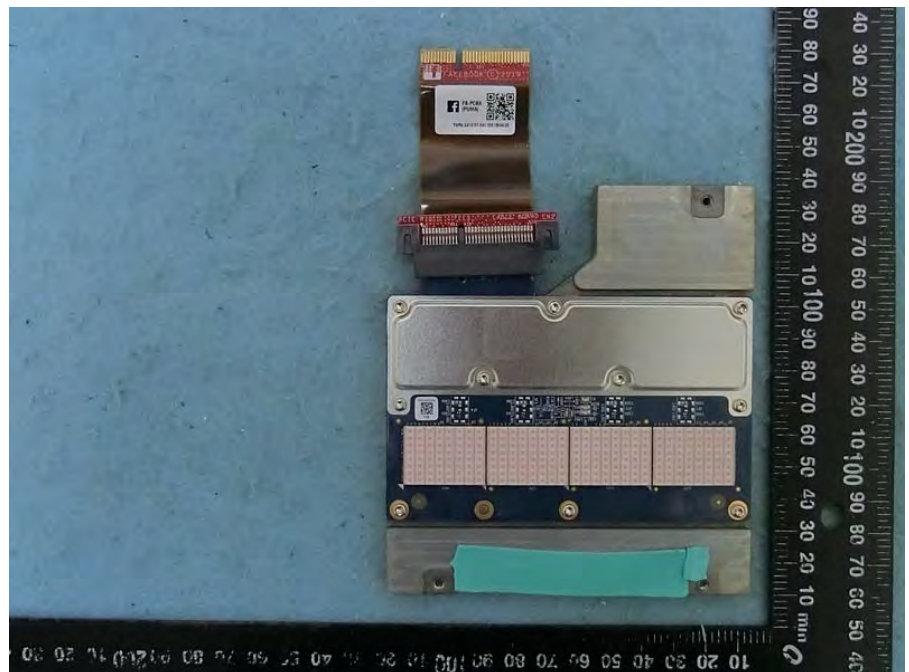
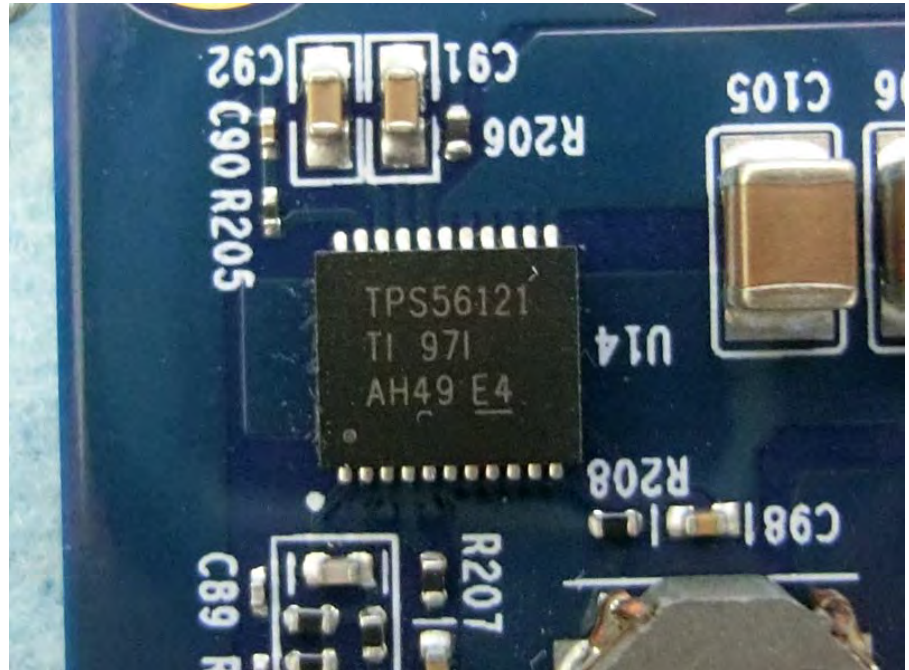


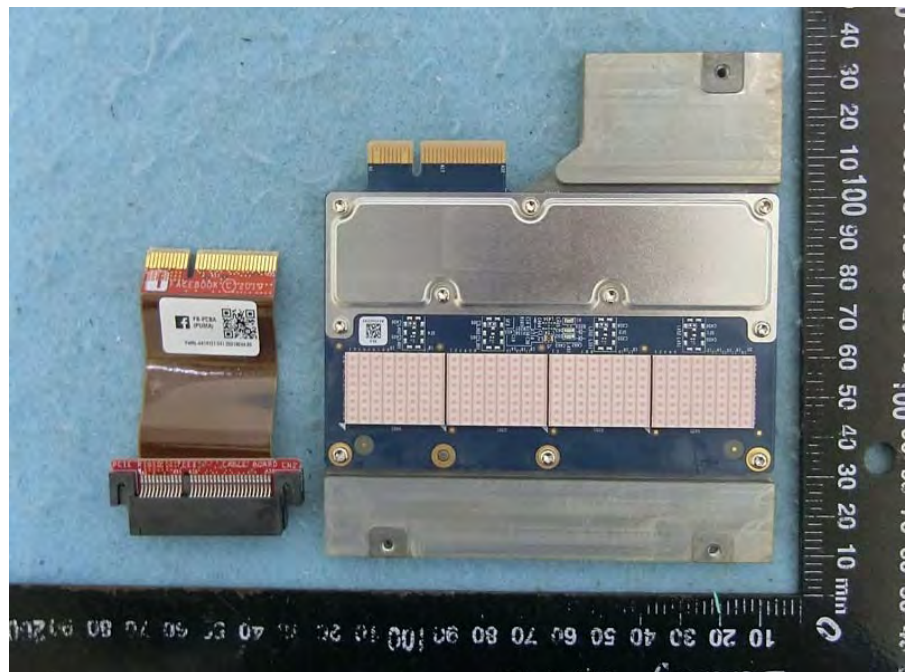
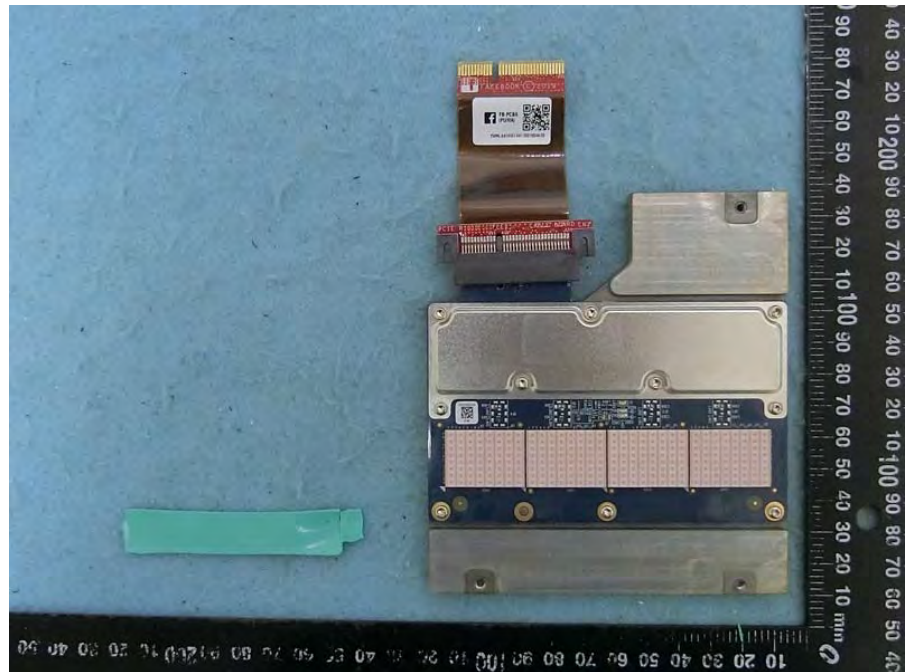


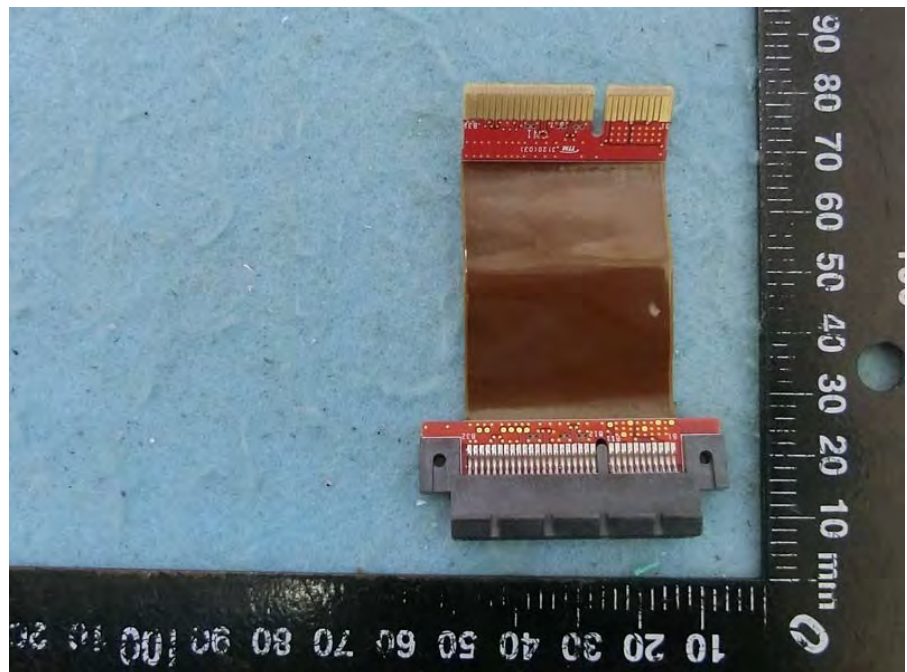
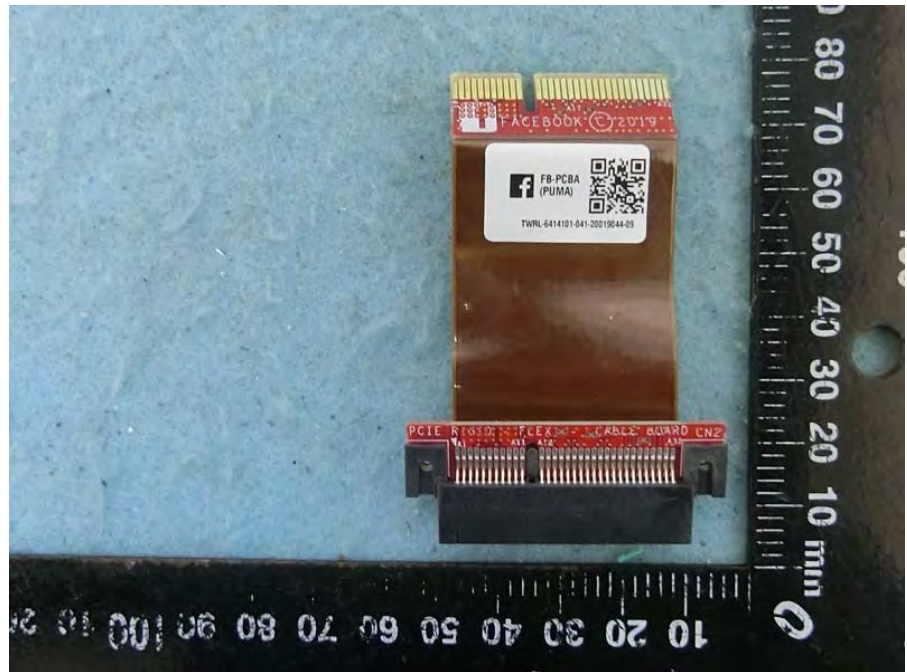


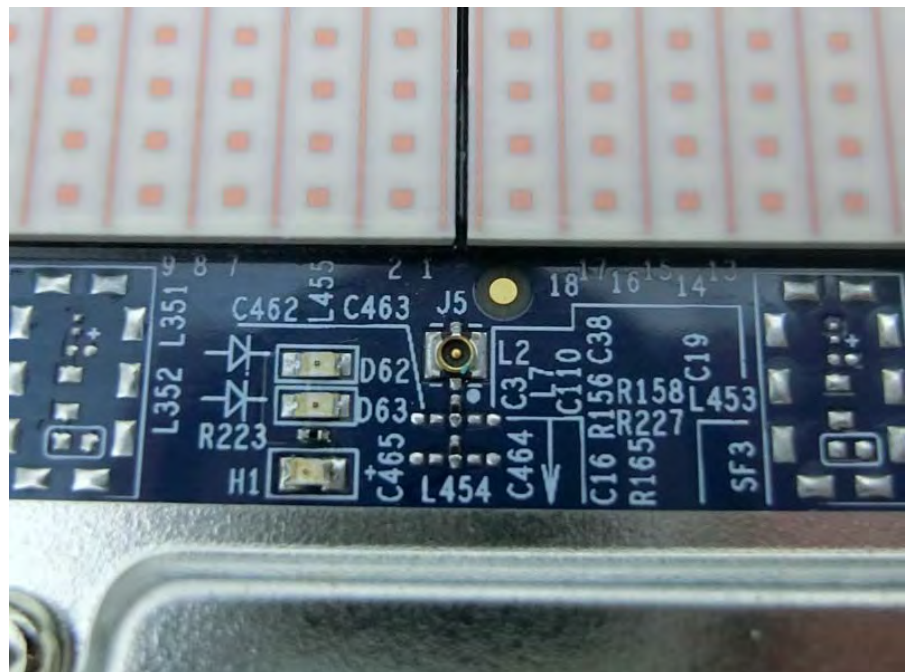
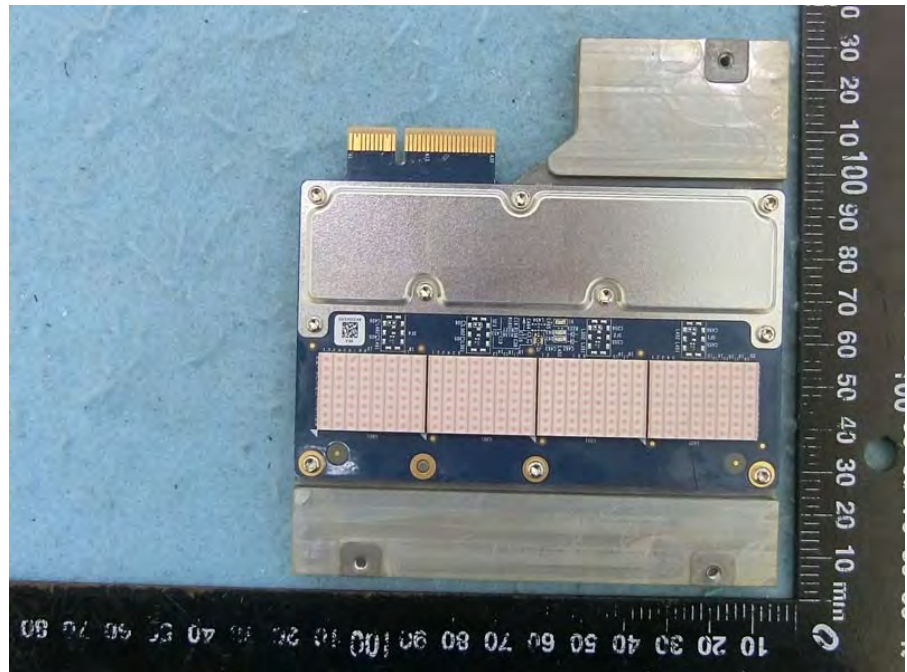


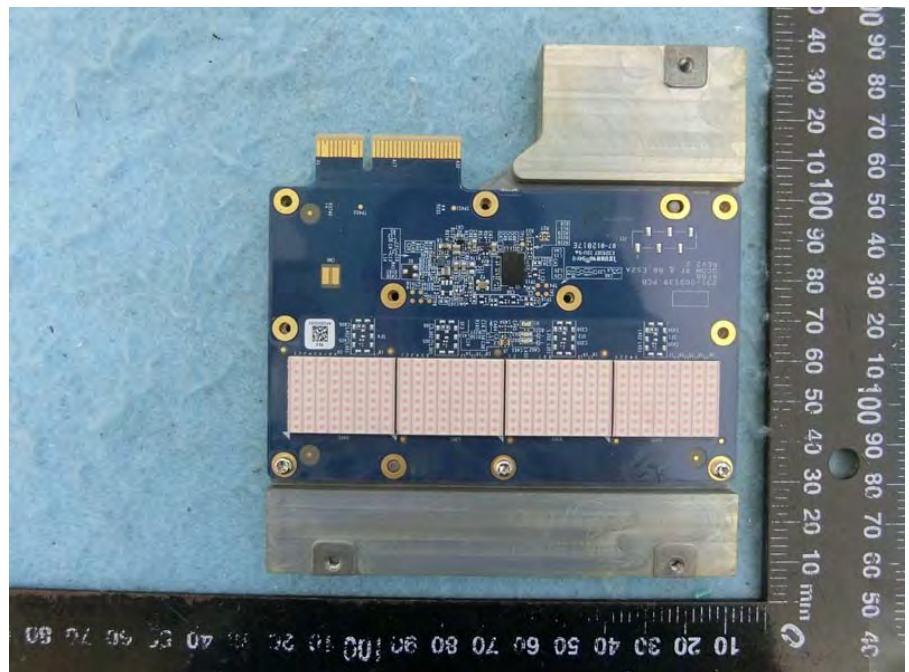
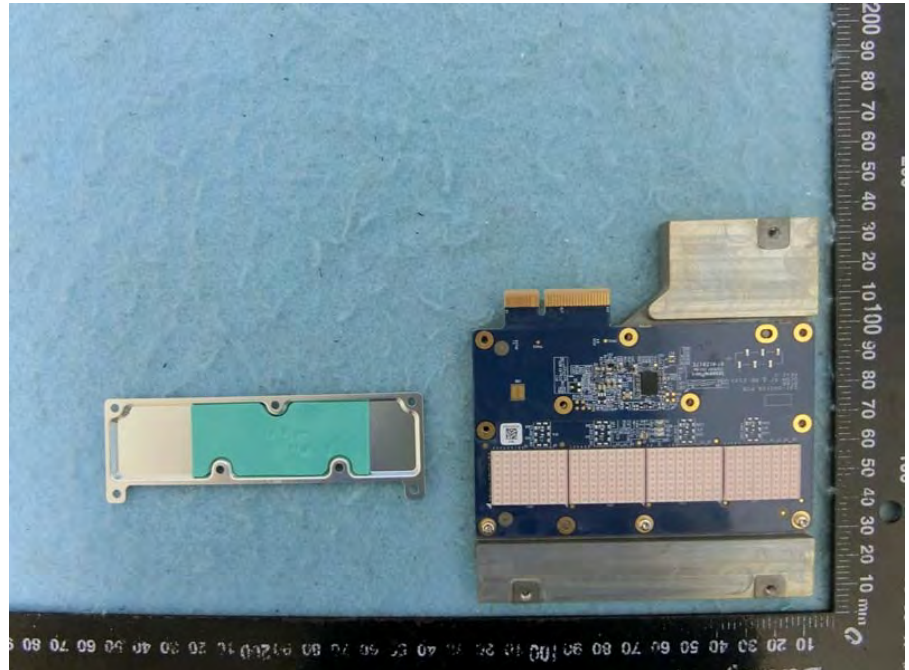


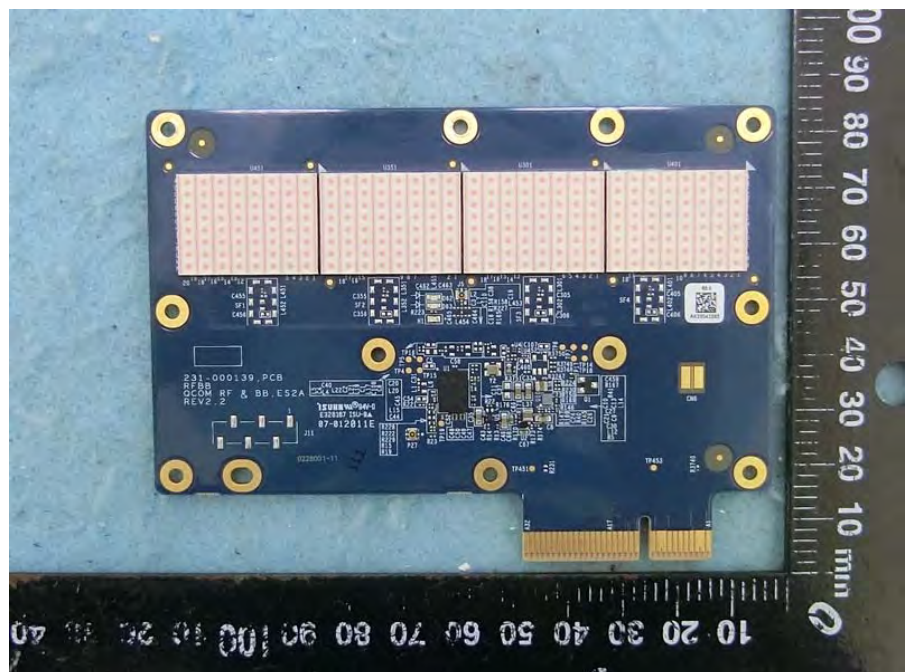
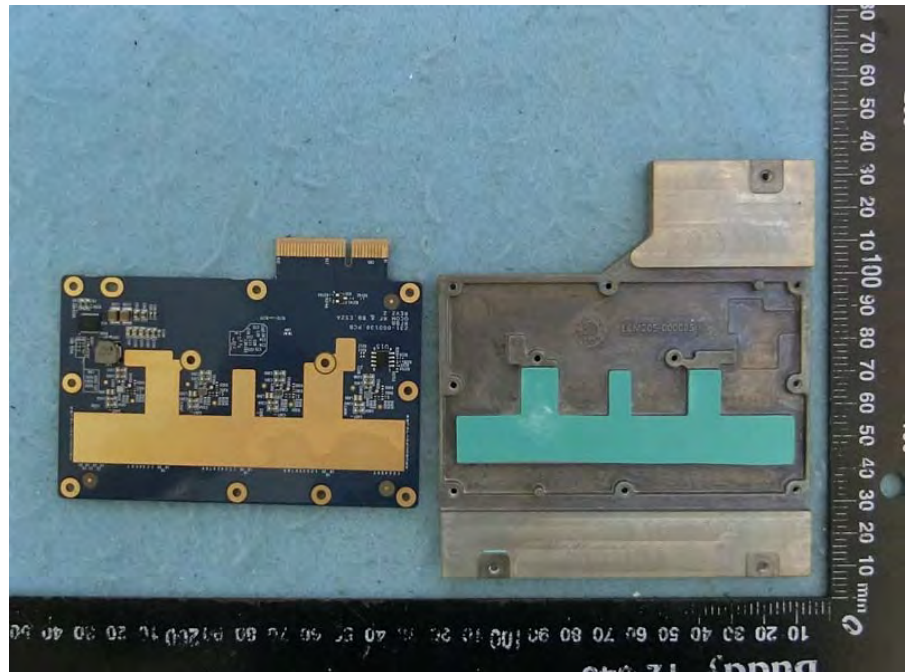


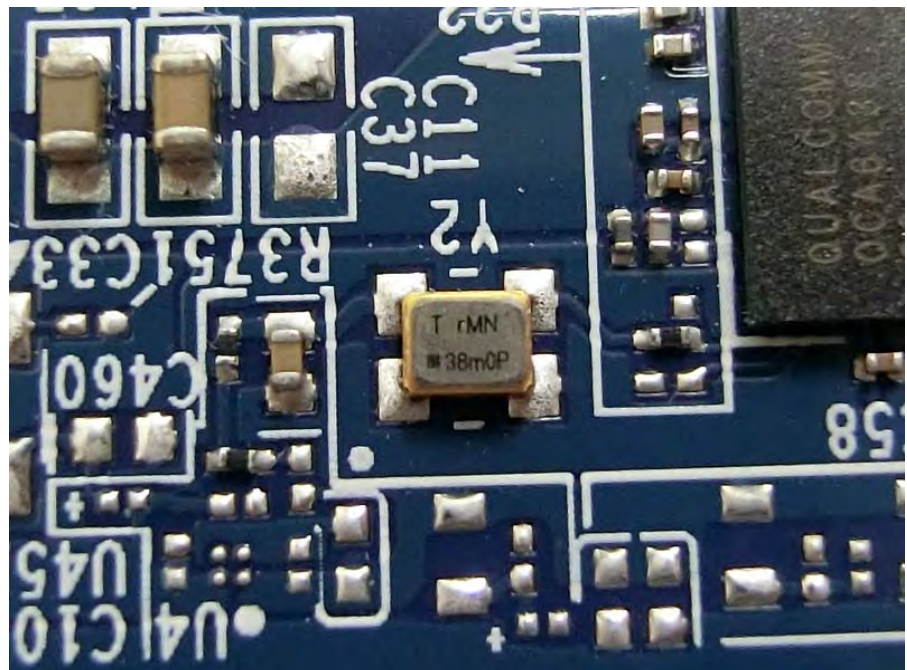
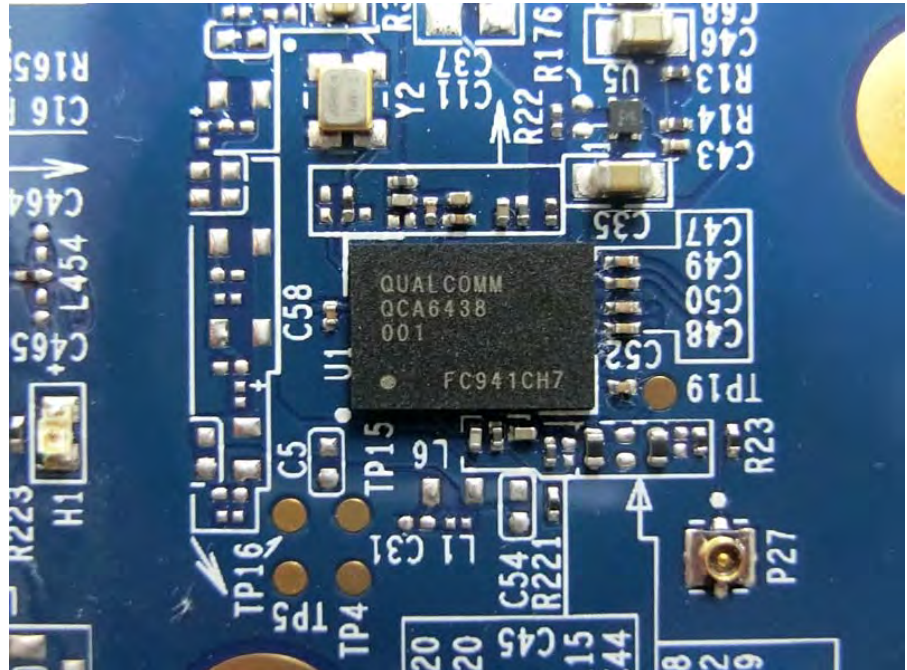


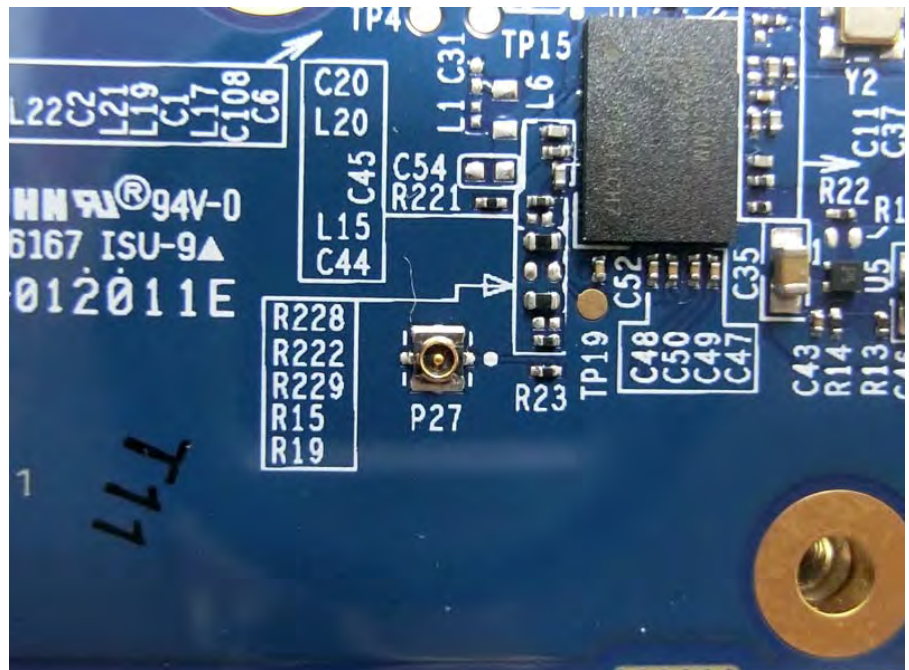
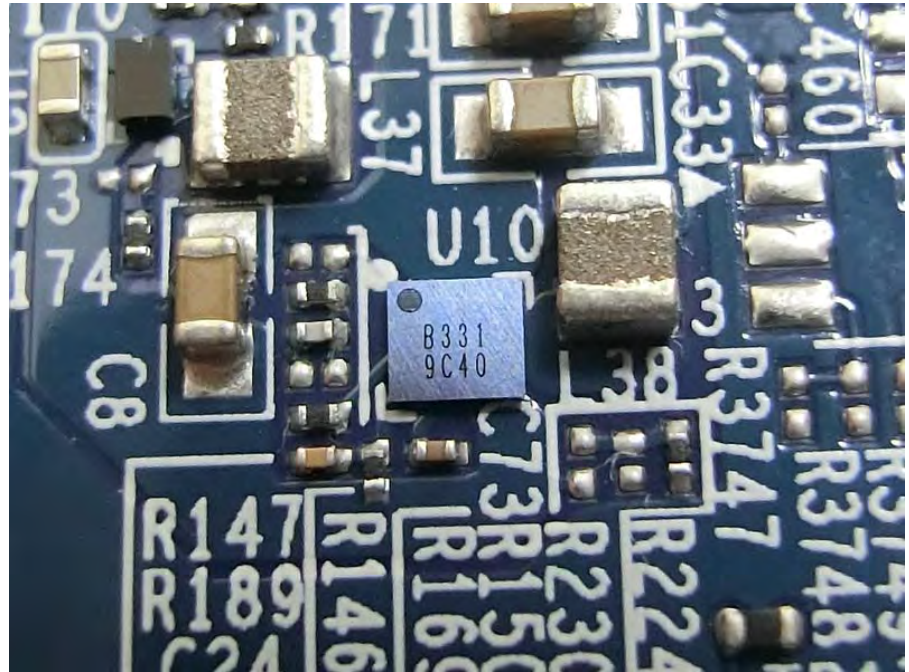


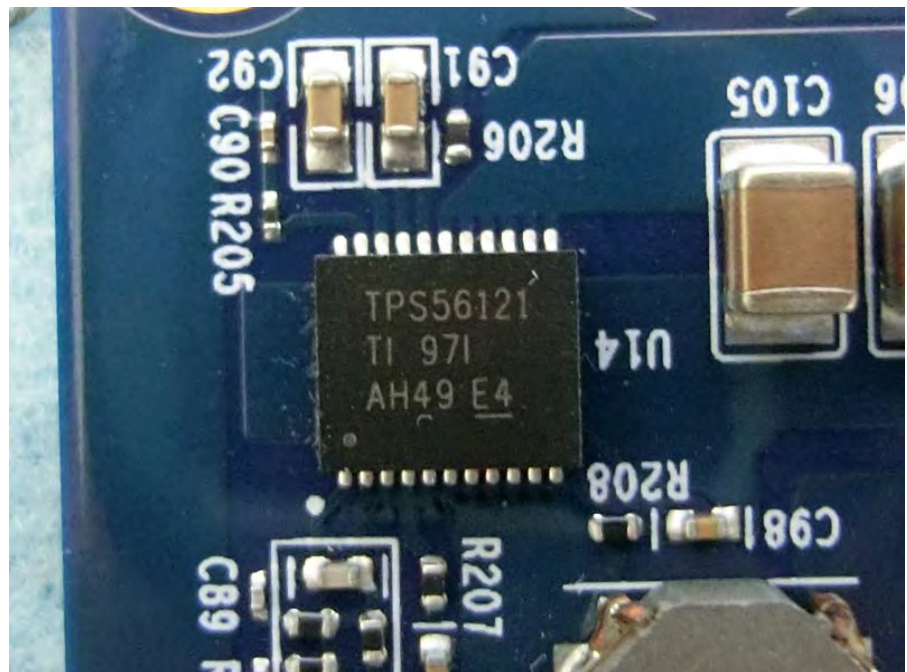
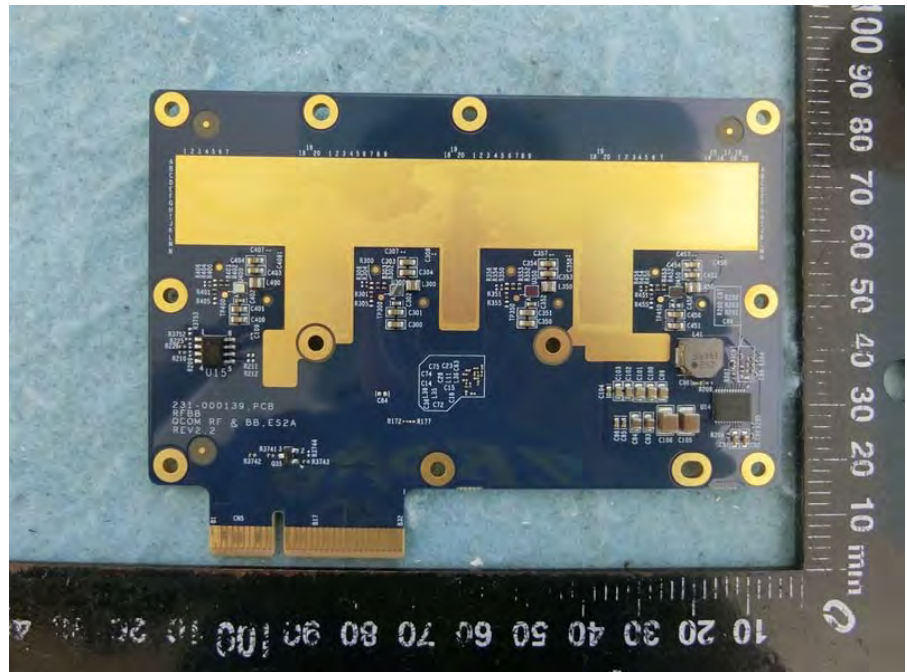


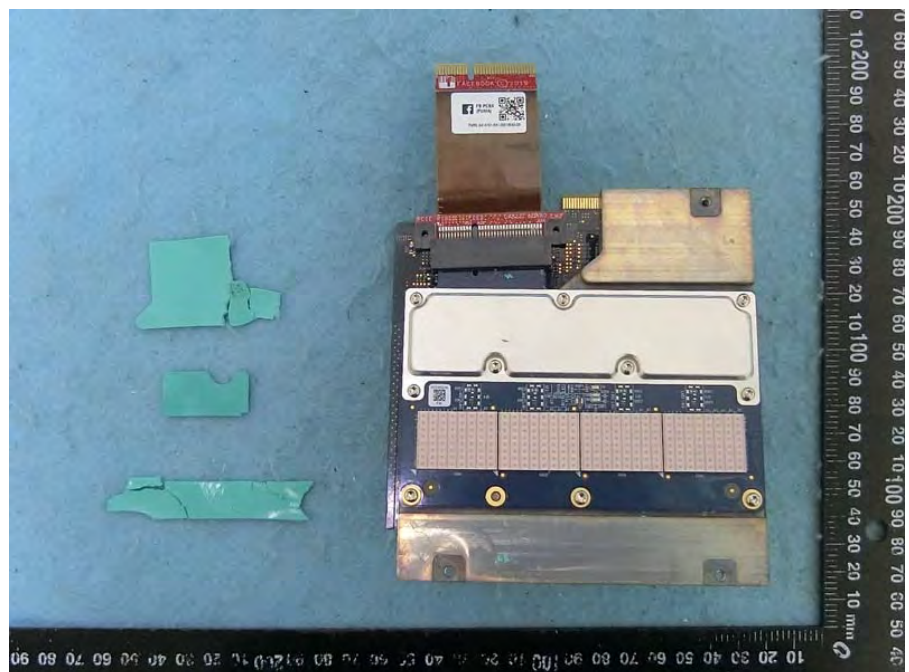
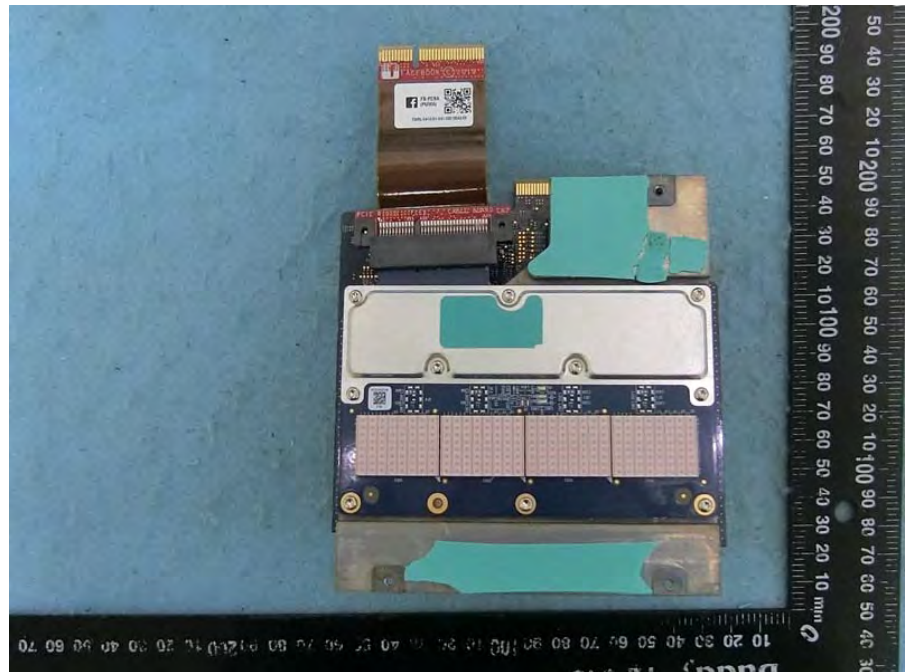


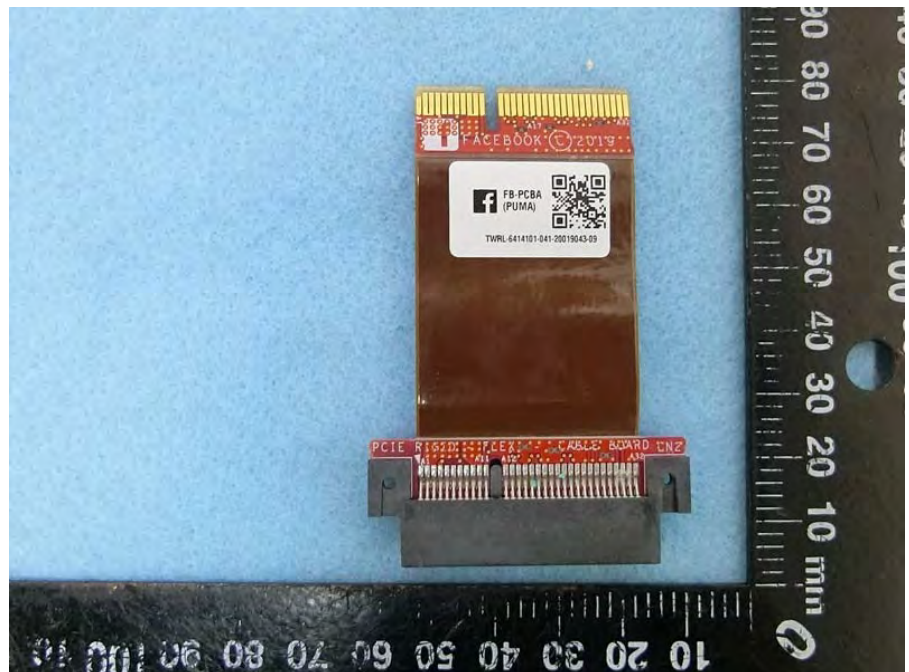
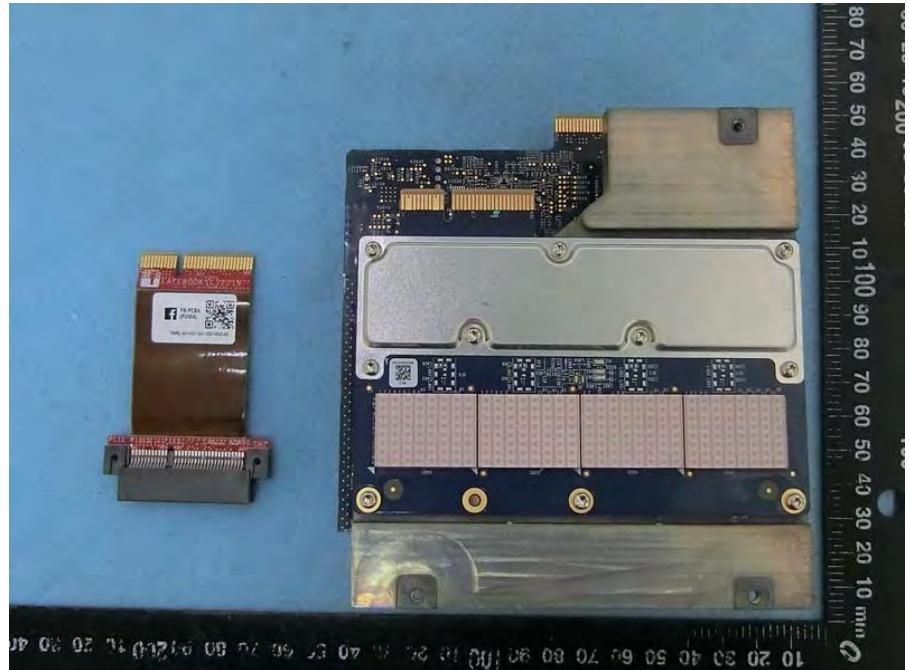


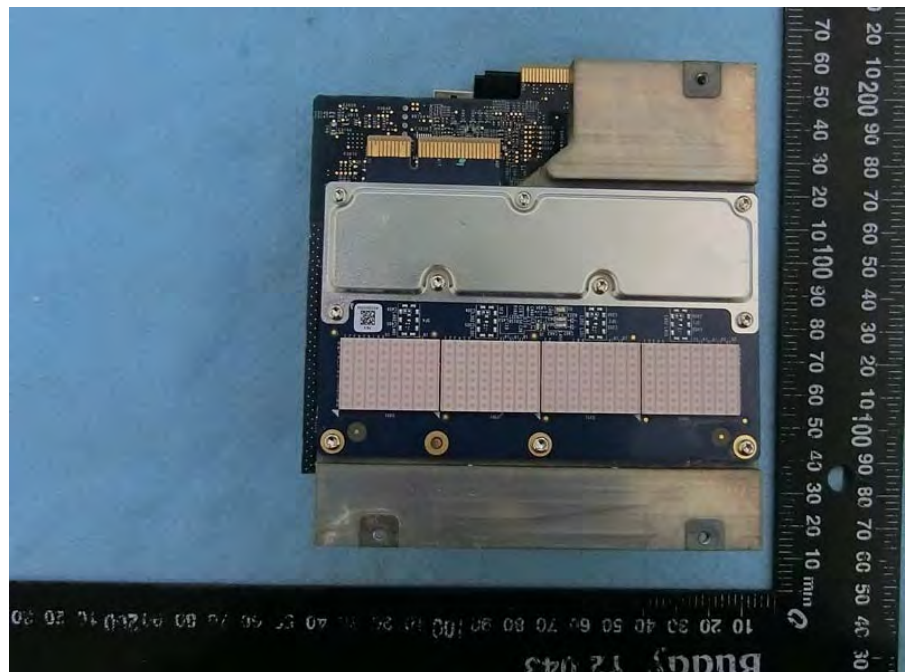
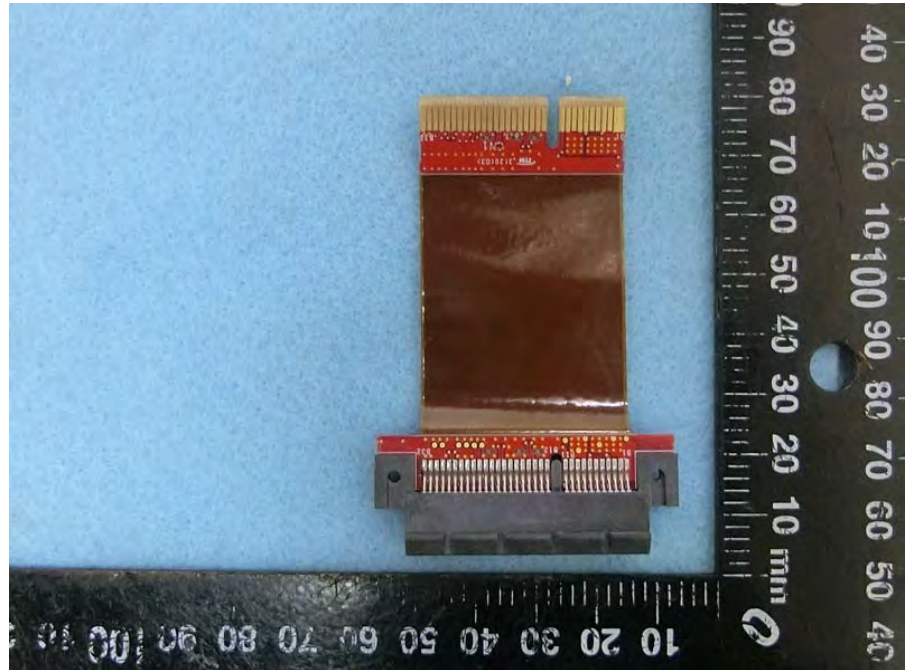


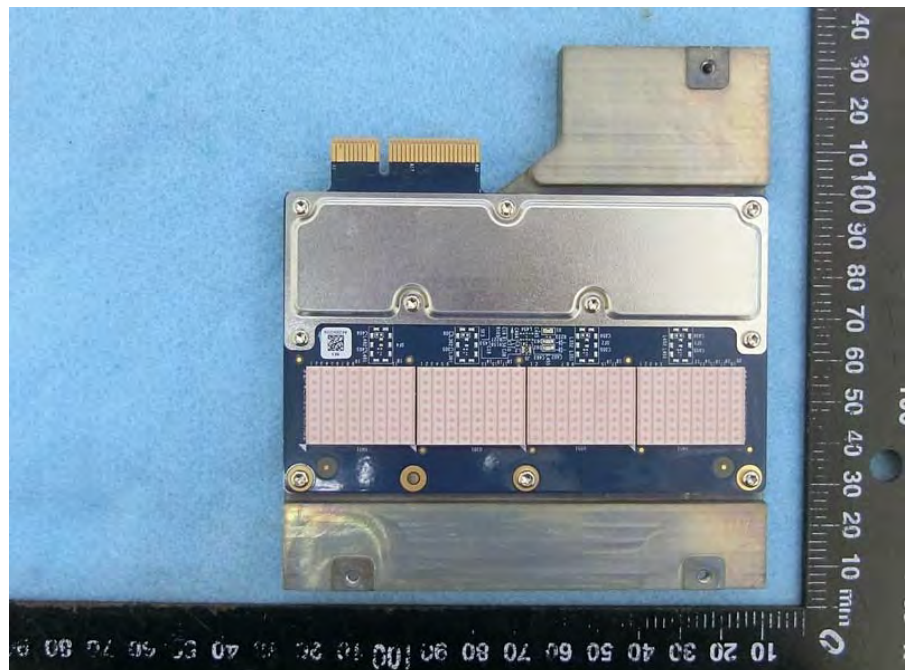
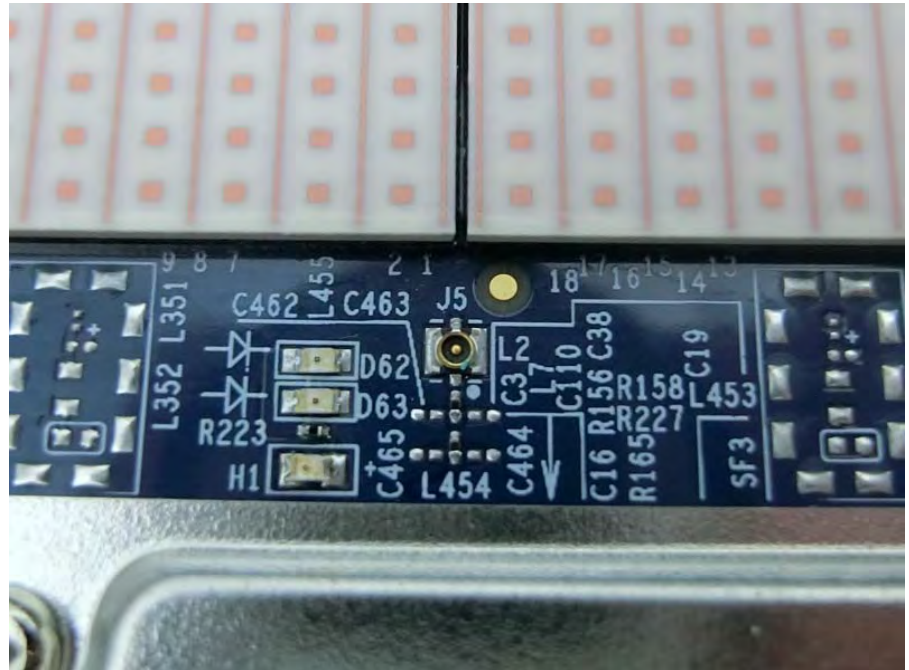


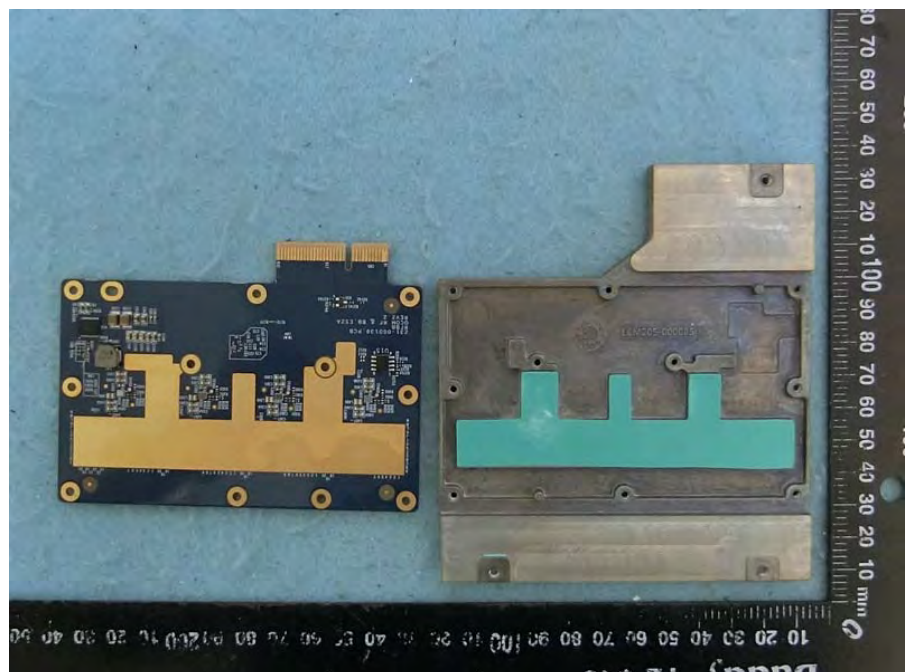
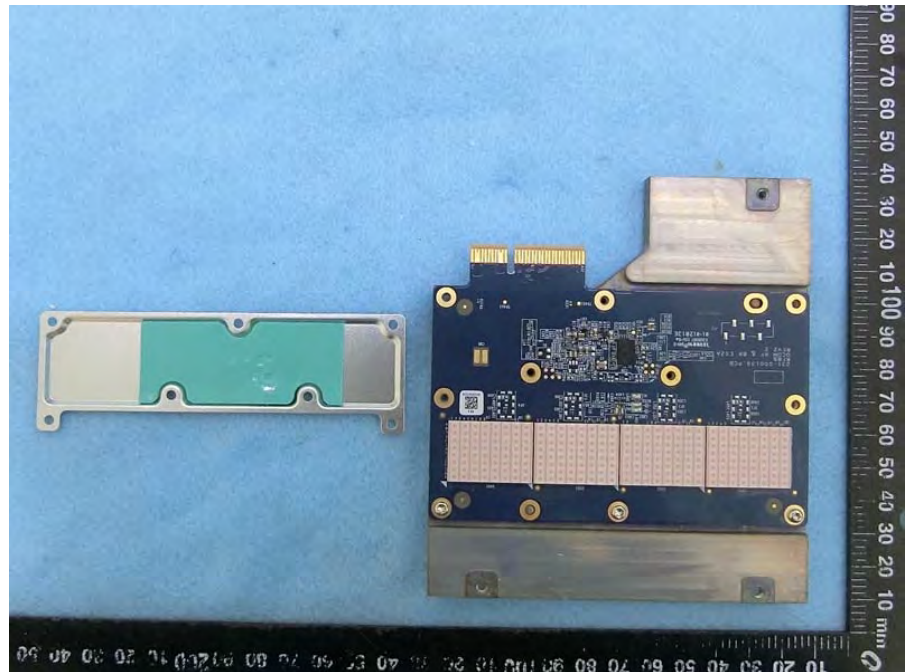


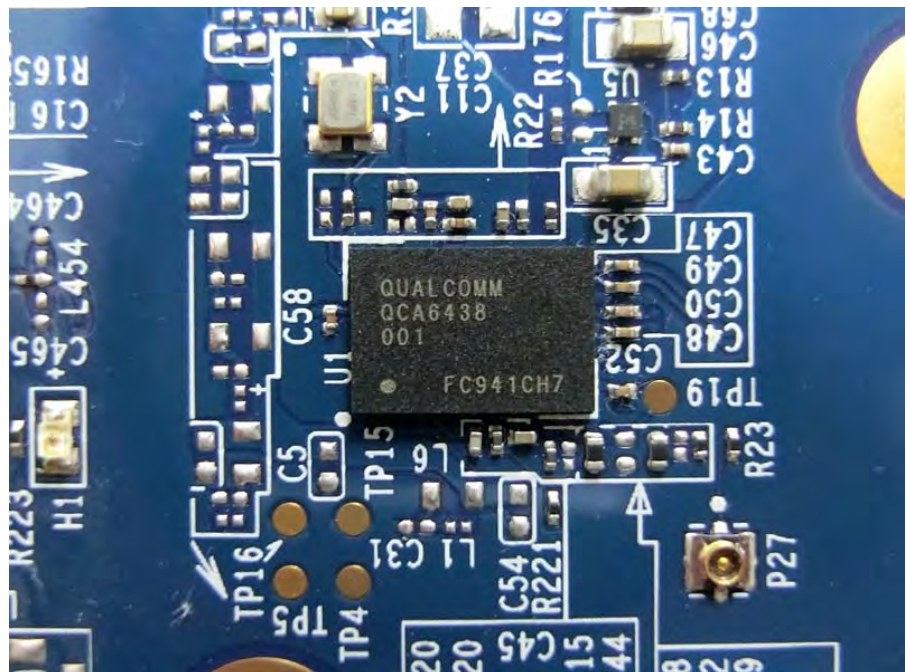
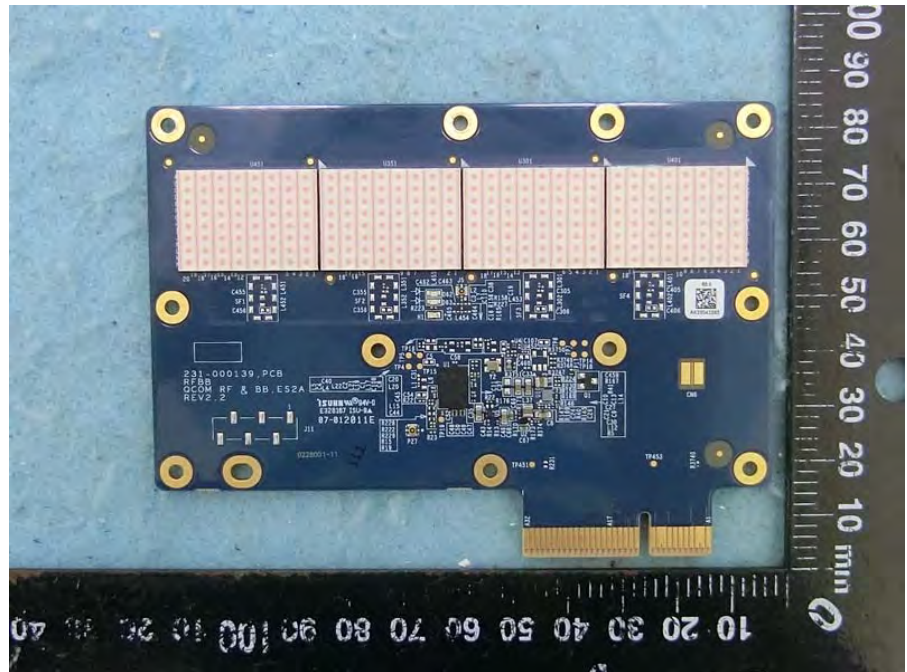


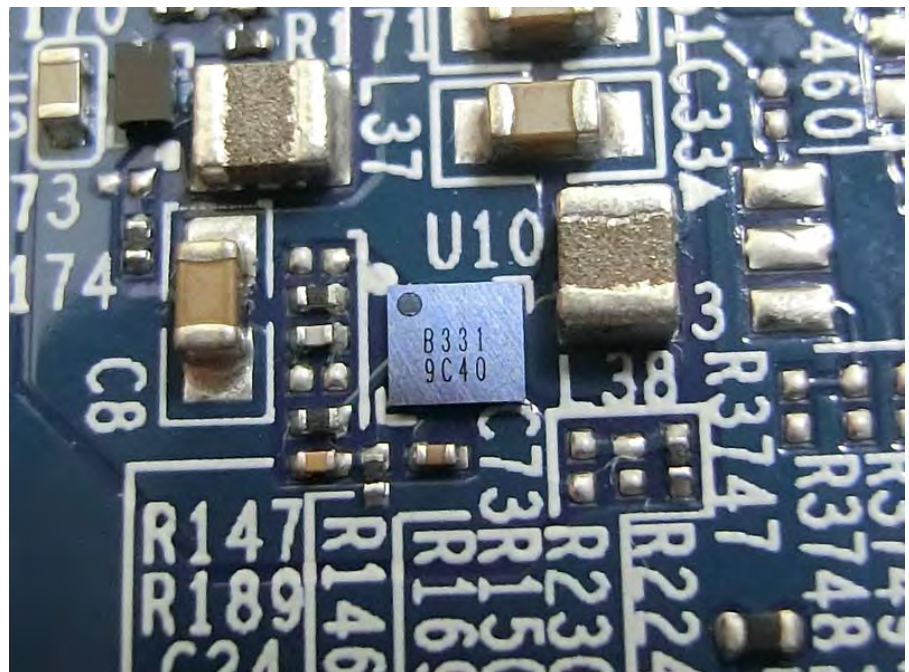
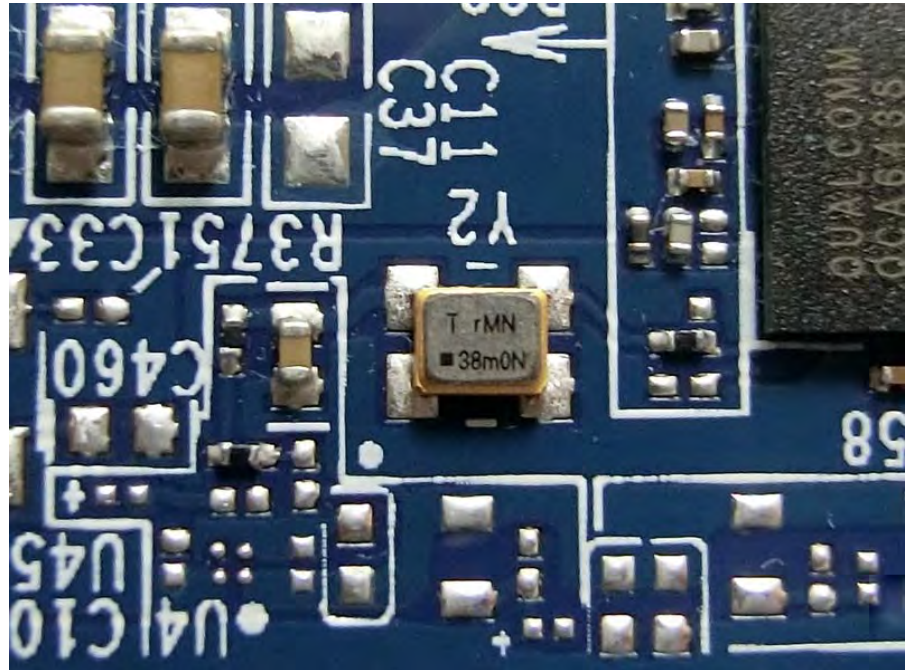


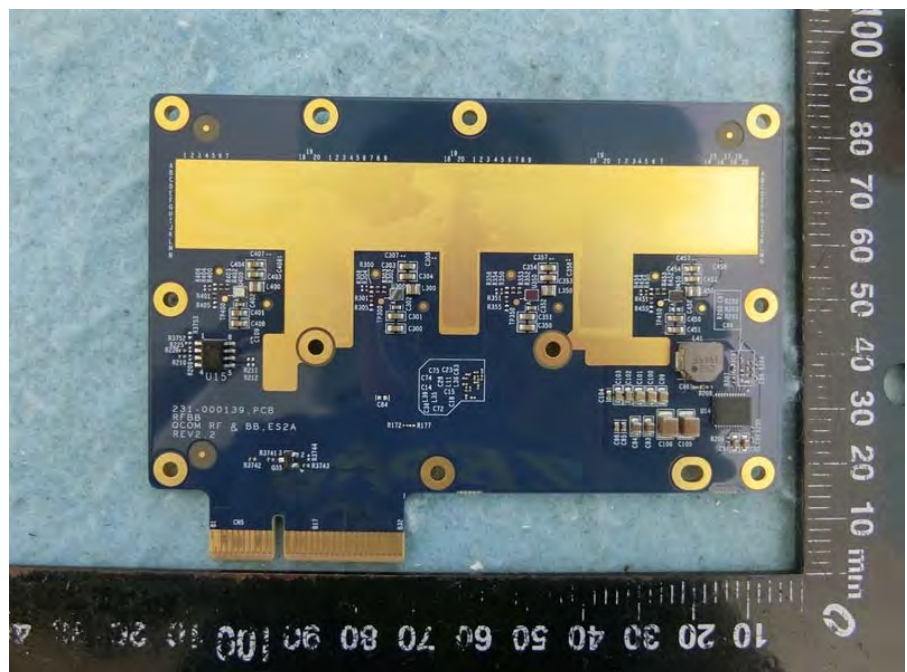
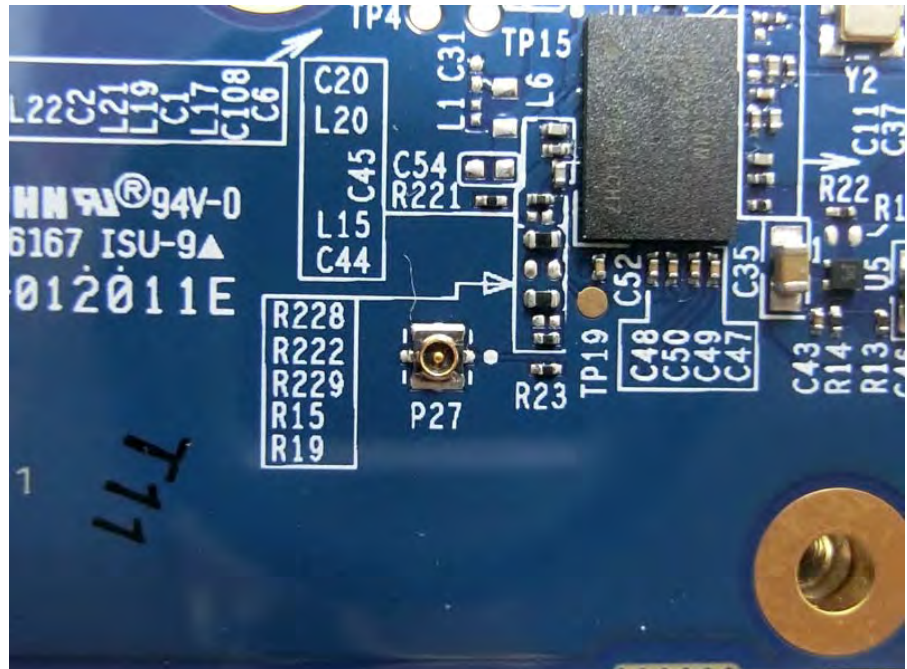


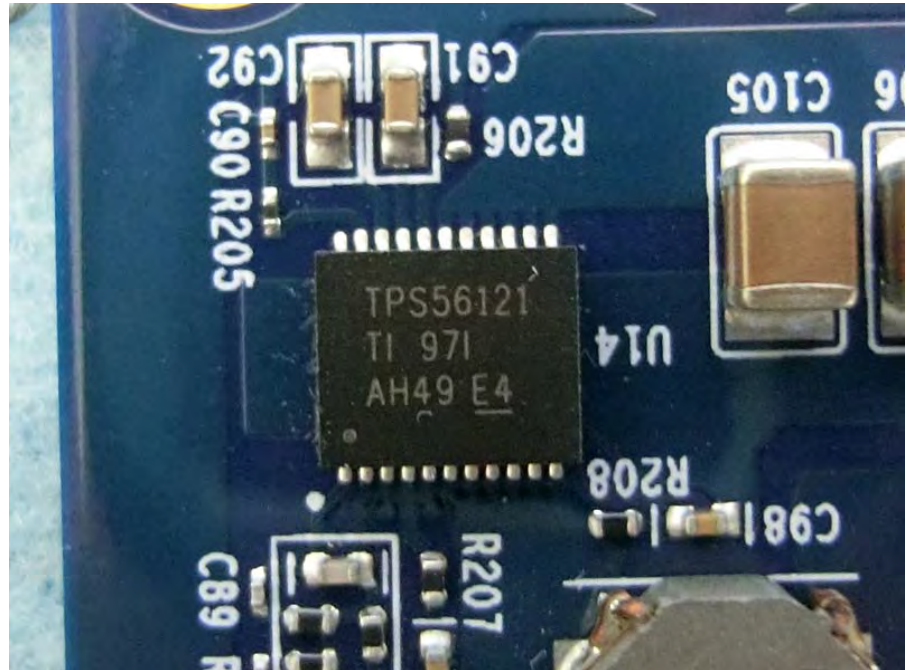


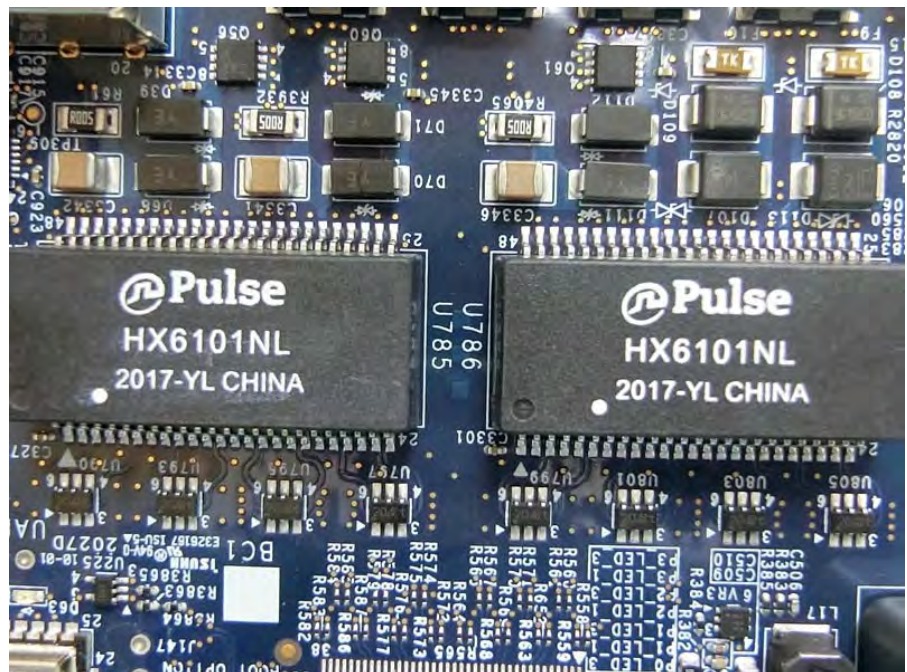
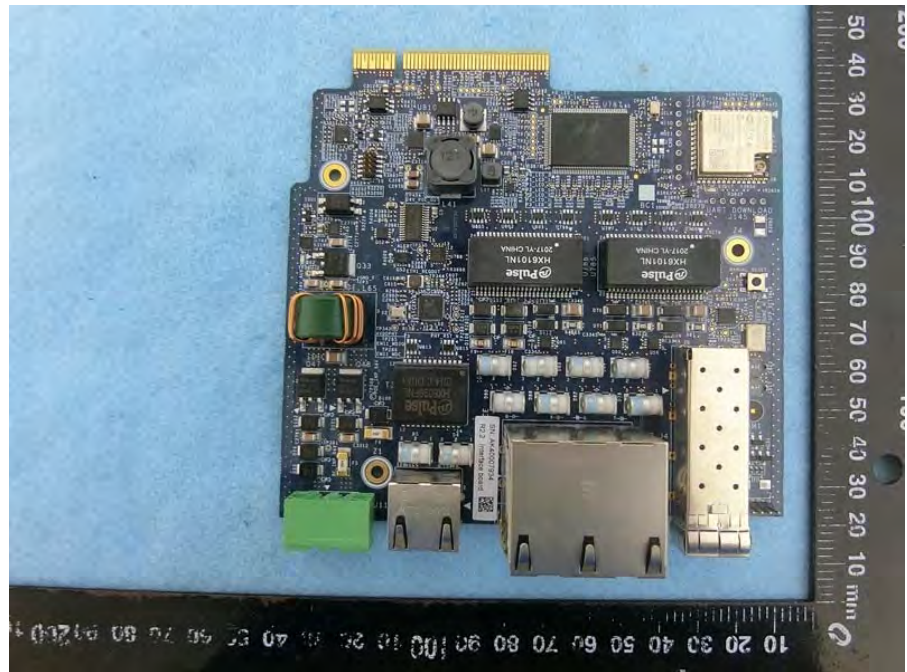




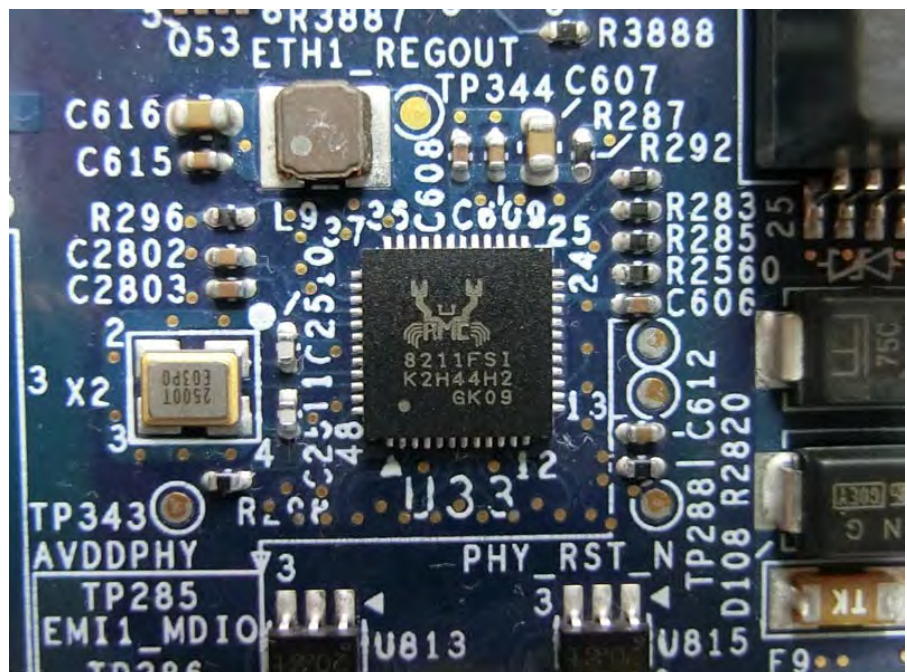
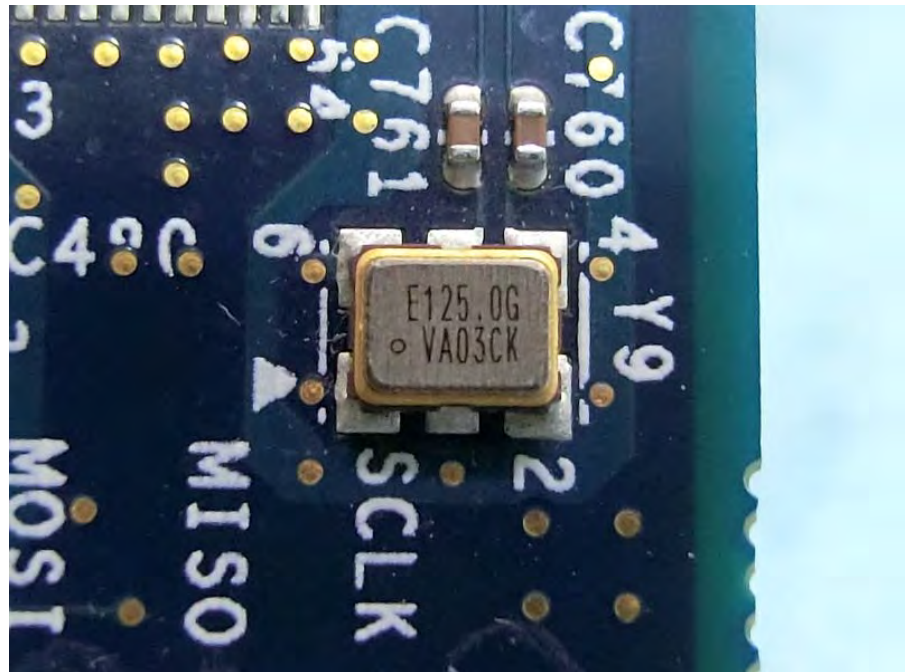


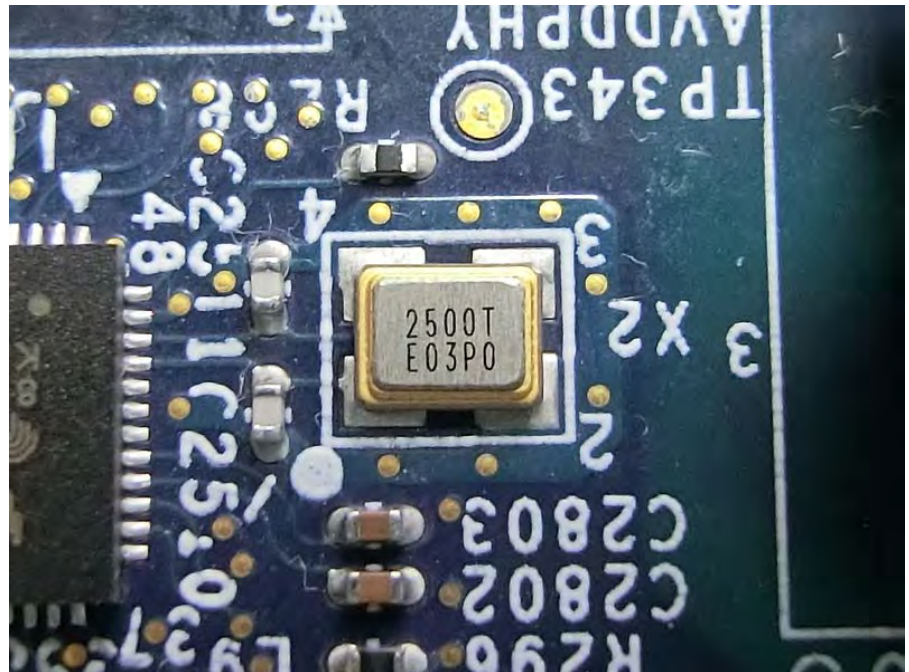


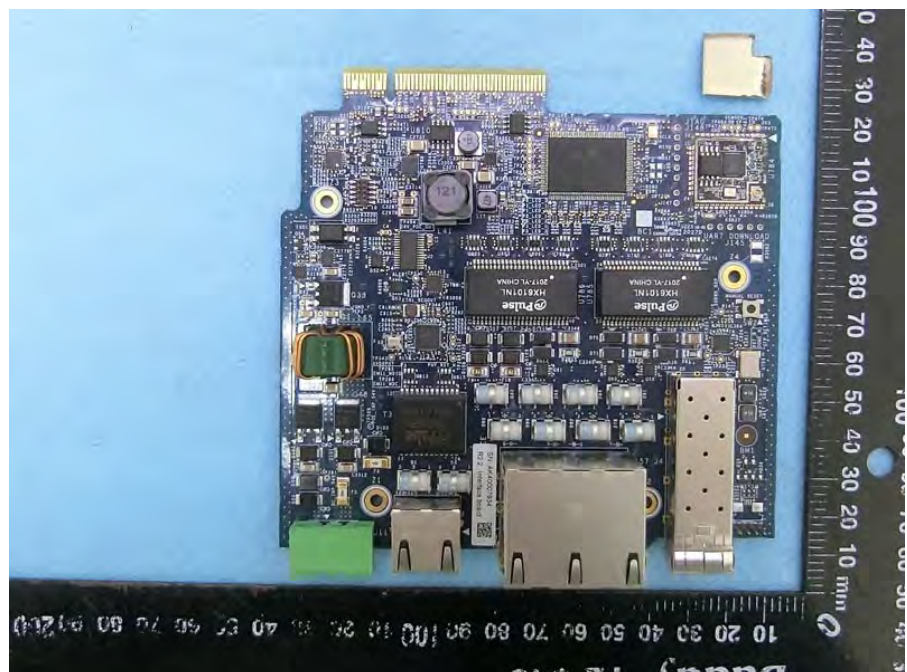


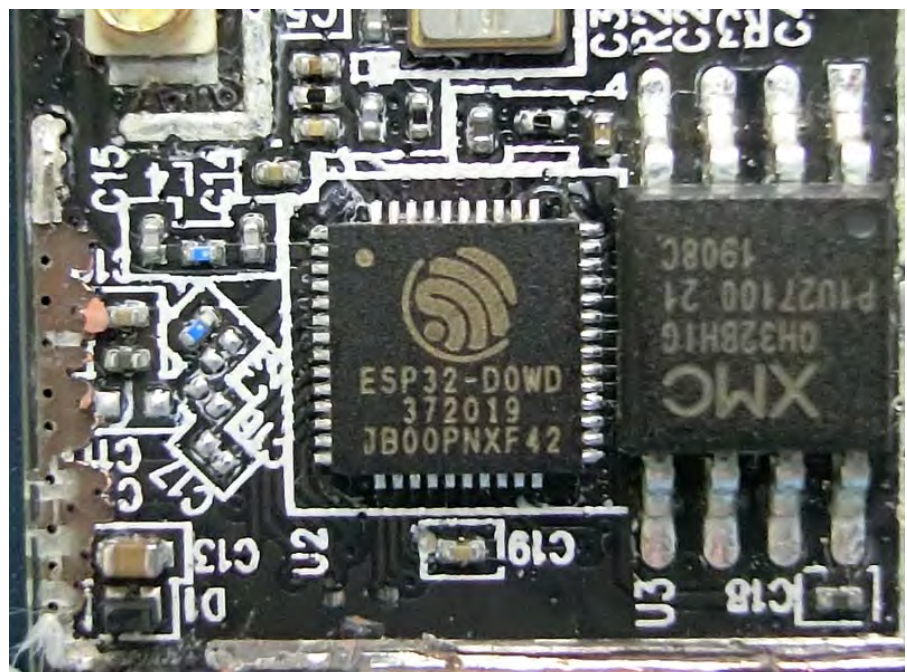
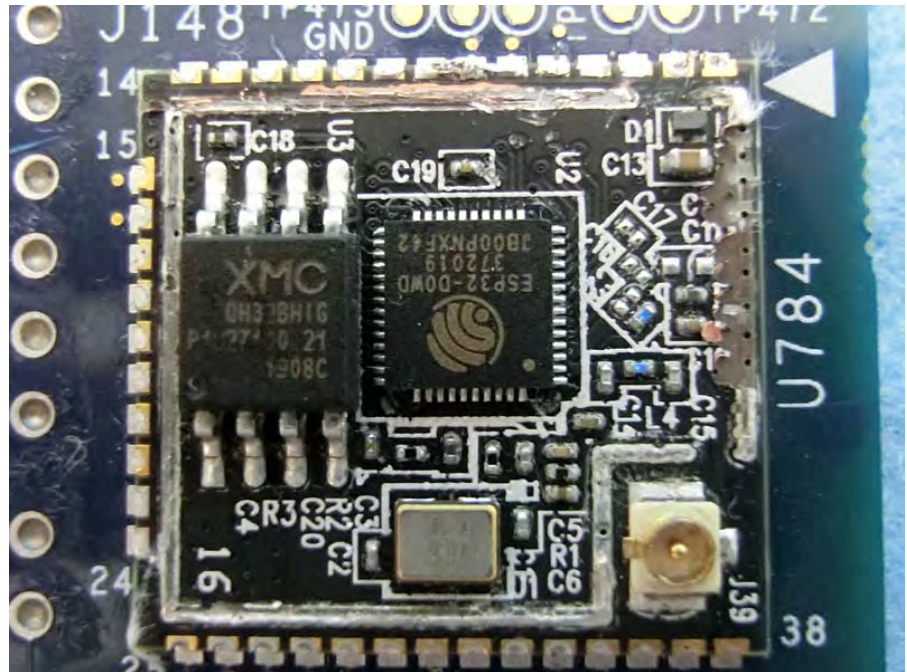


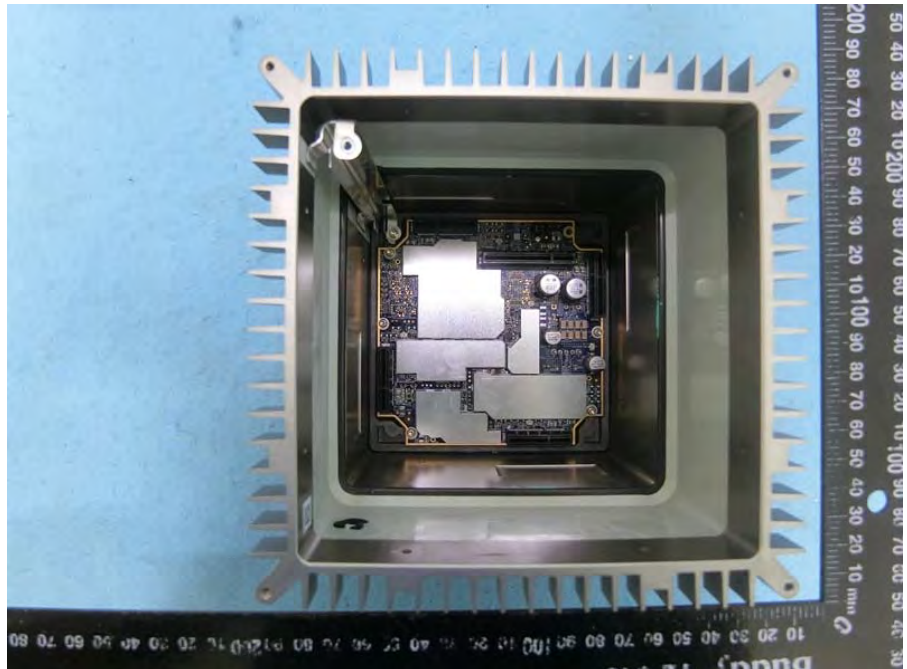
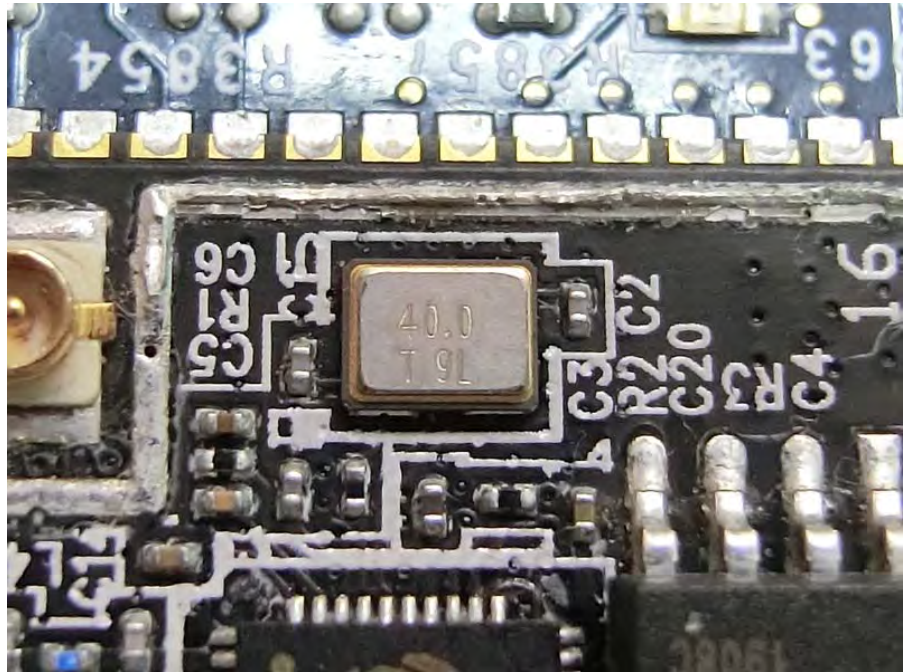


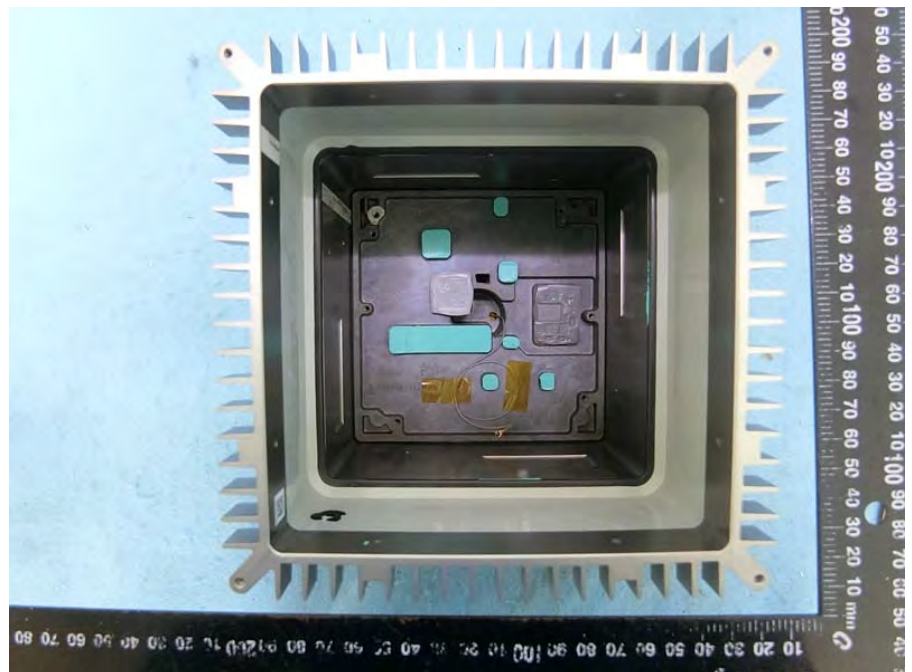


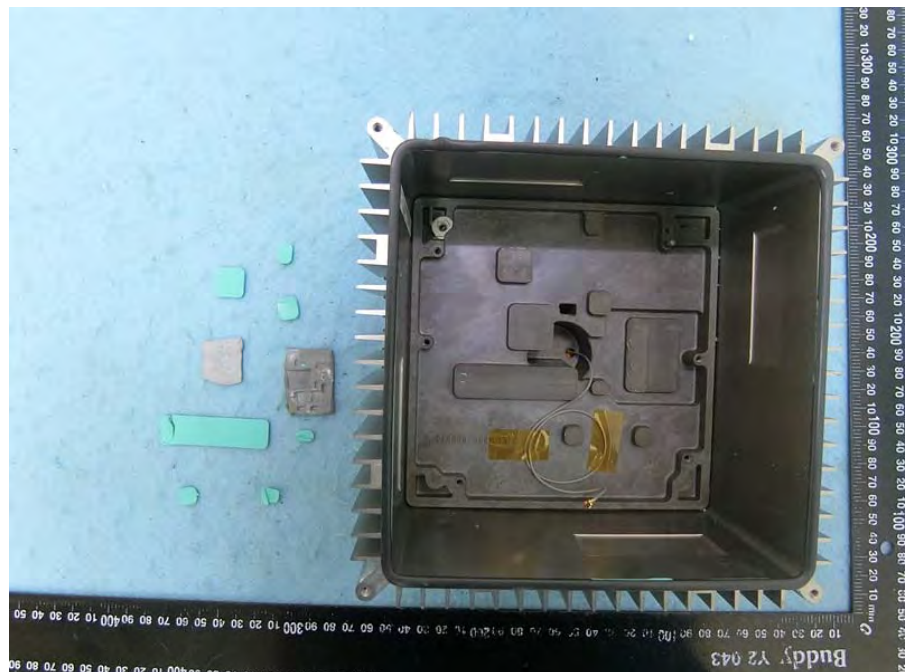
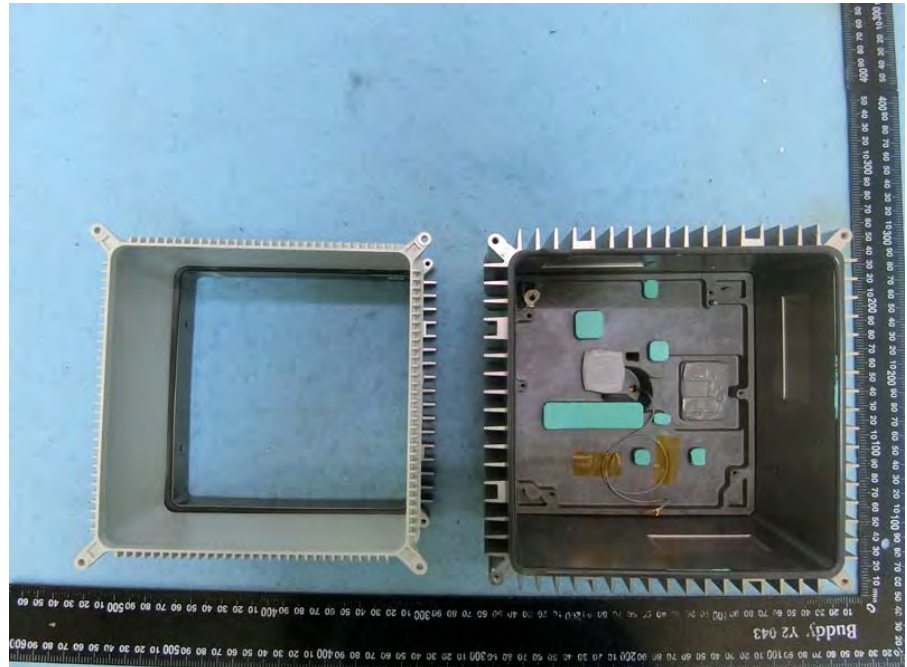


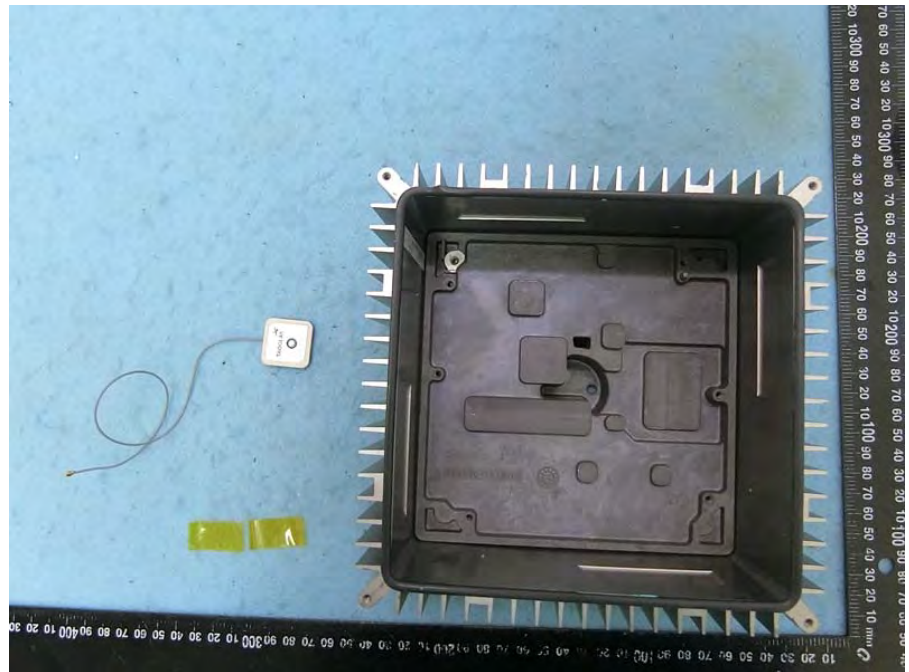


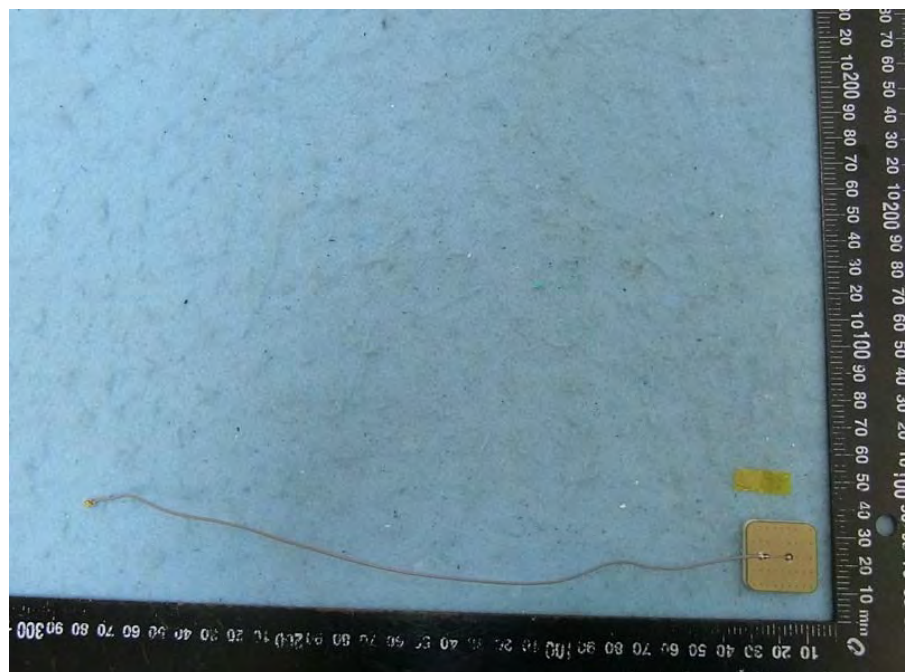
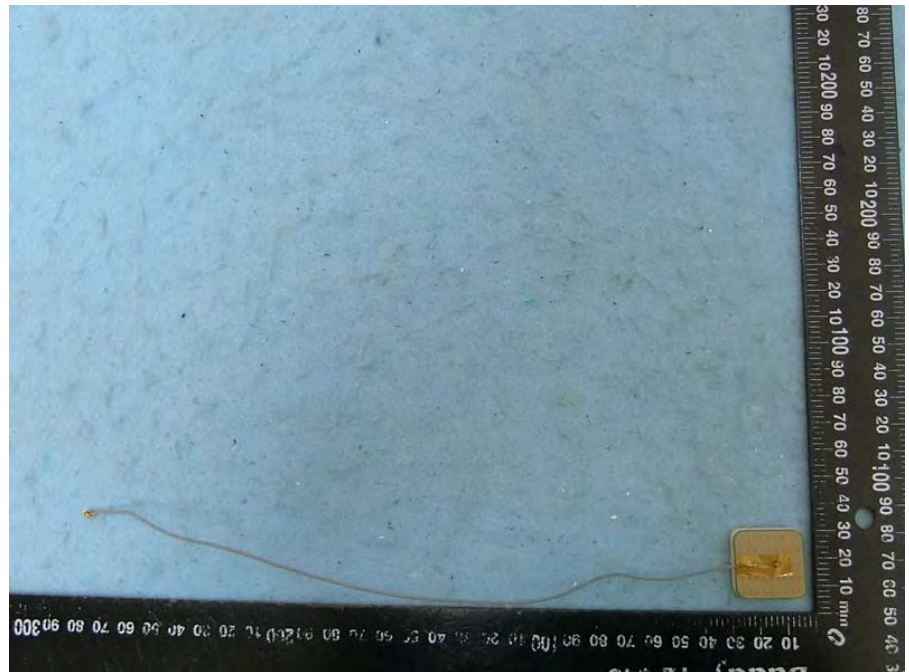


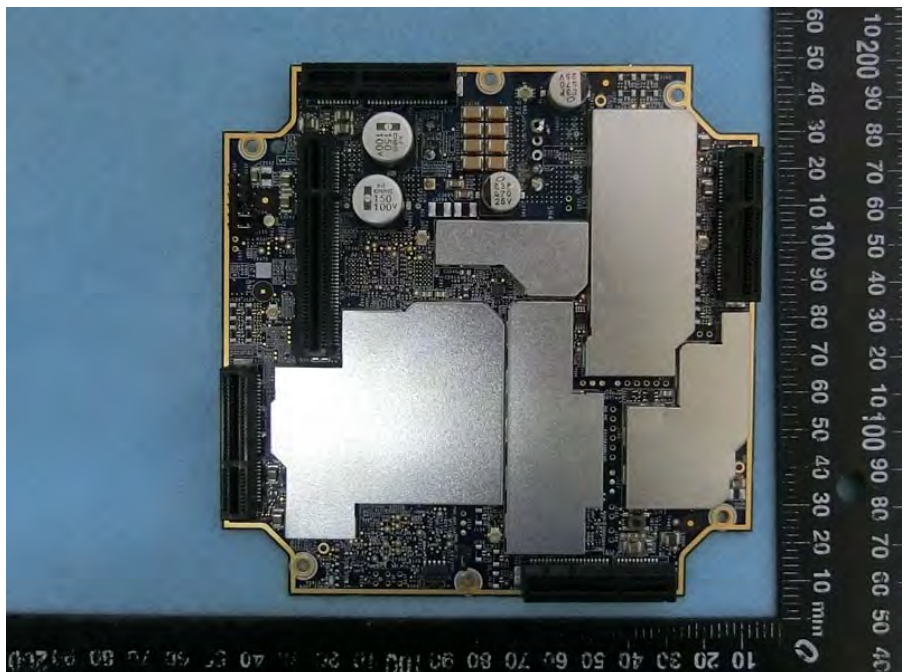
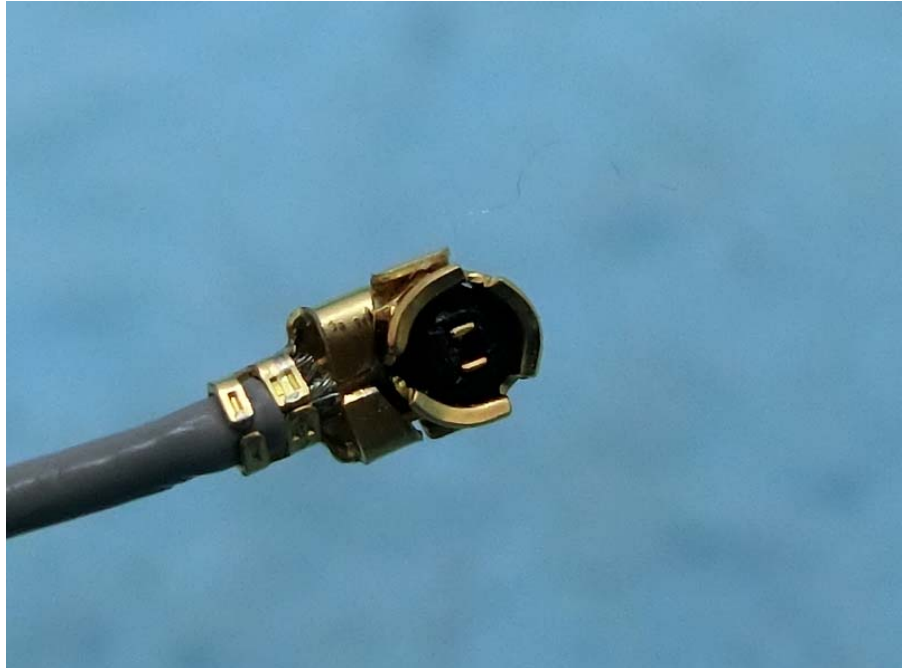














A close-up photograph of a blue printed circuit board (PCB) populated with various electronic components. The board is densely packed with surface-mount components, including capacitors, resistors, and integrated circuits. Several components are labeled with white text: 'C3062', 'B11', 'B12', 'C3060', 'C3063', 'C3064', 'BB2', '1PP5 OUT', 'P26', 'R3747', 'B32', '113AHC', 'R3746', and 'B37'. The board is connected to a larger assembly, with a black plastic component visible at the top and a metal heat sink or shield at the bottom. The background is dark and out of focus.

