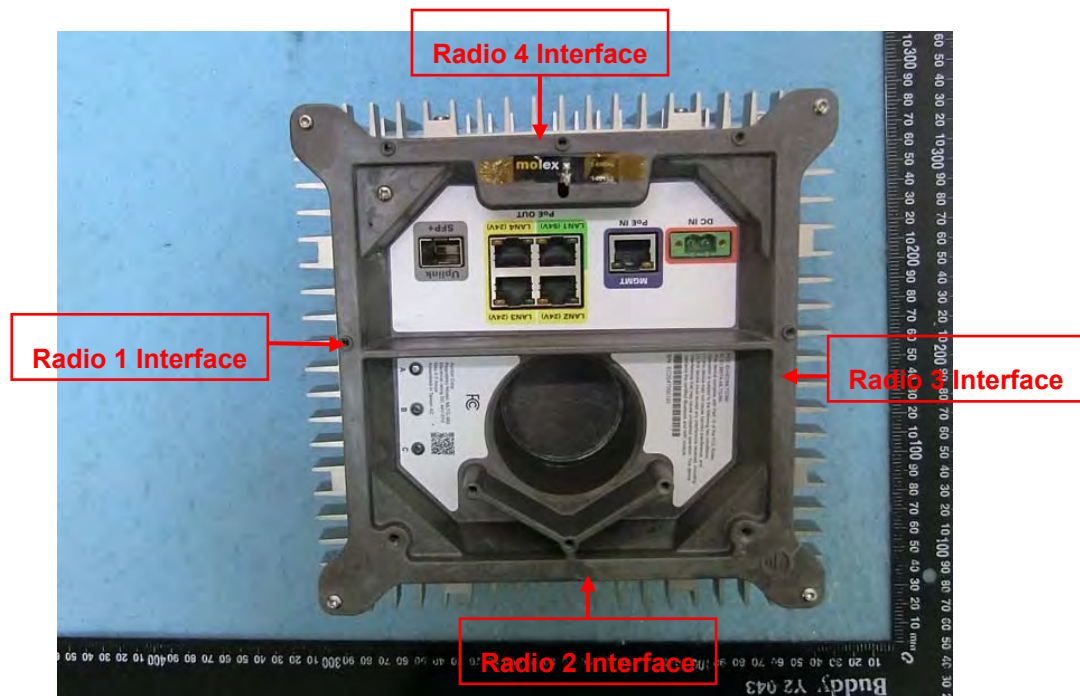
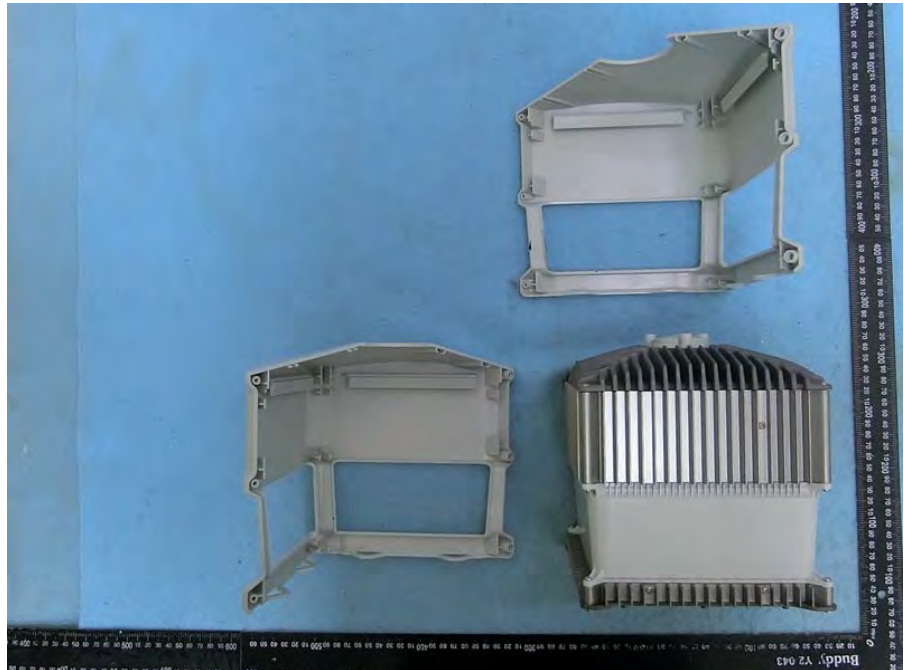
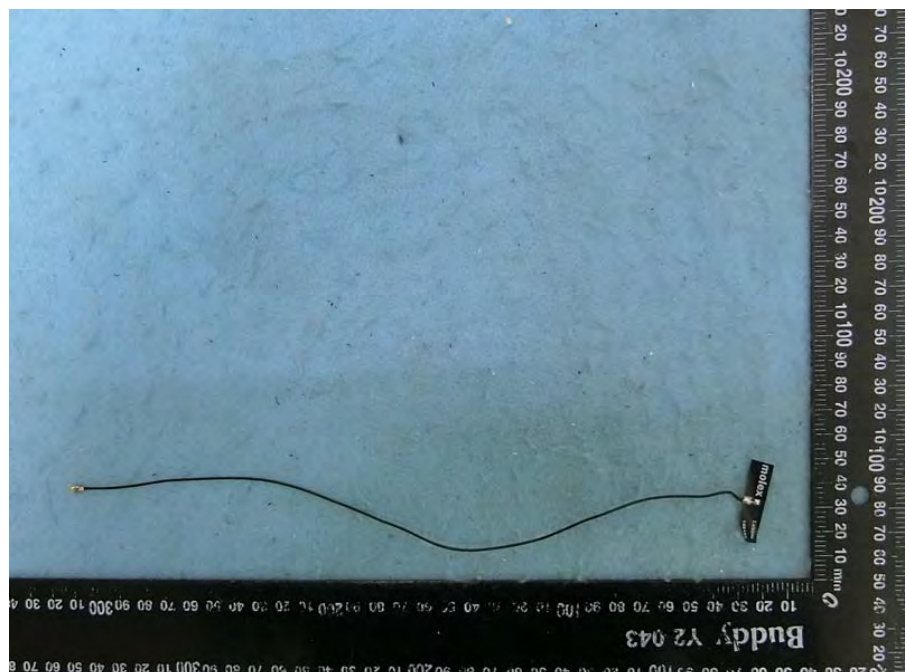
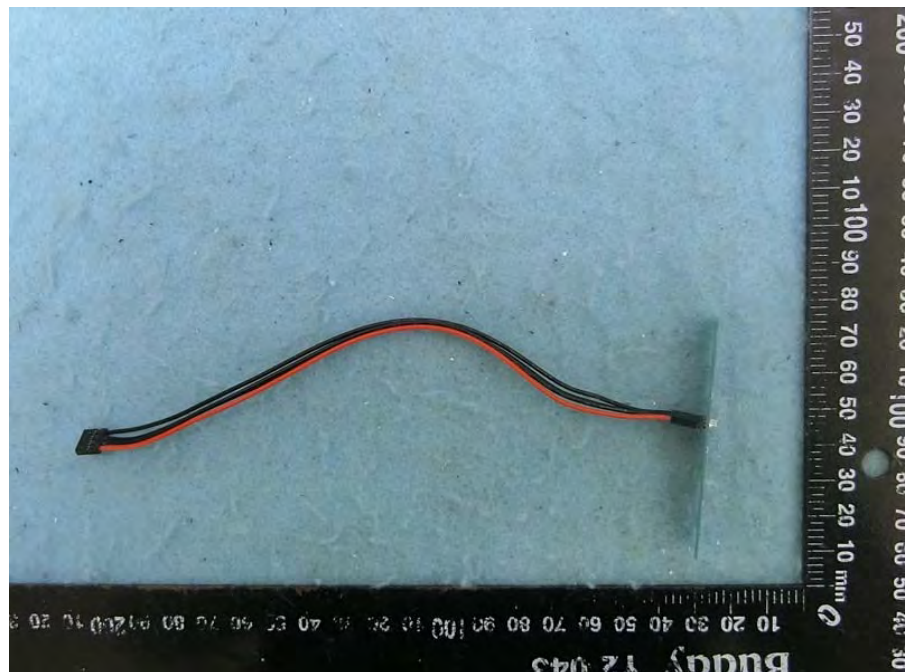


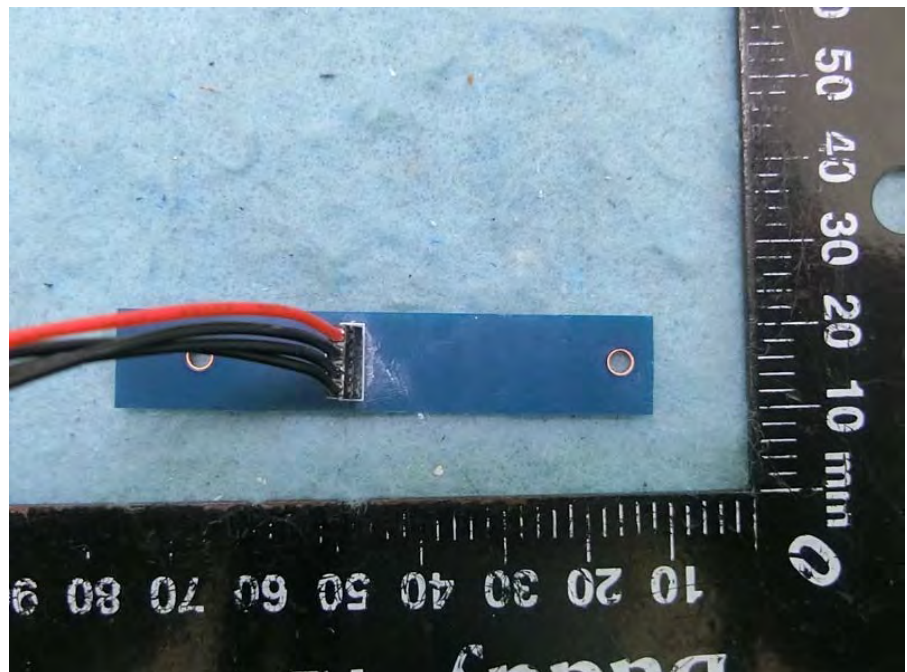
Brand Name: Edge-core 、Kwikbit Networks
Model Name: MLTG-360 、K60DNxy (Refer to test report for detail information)

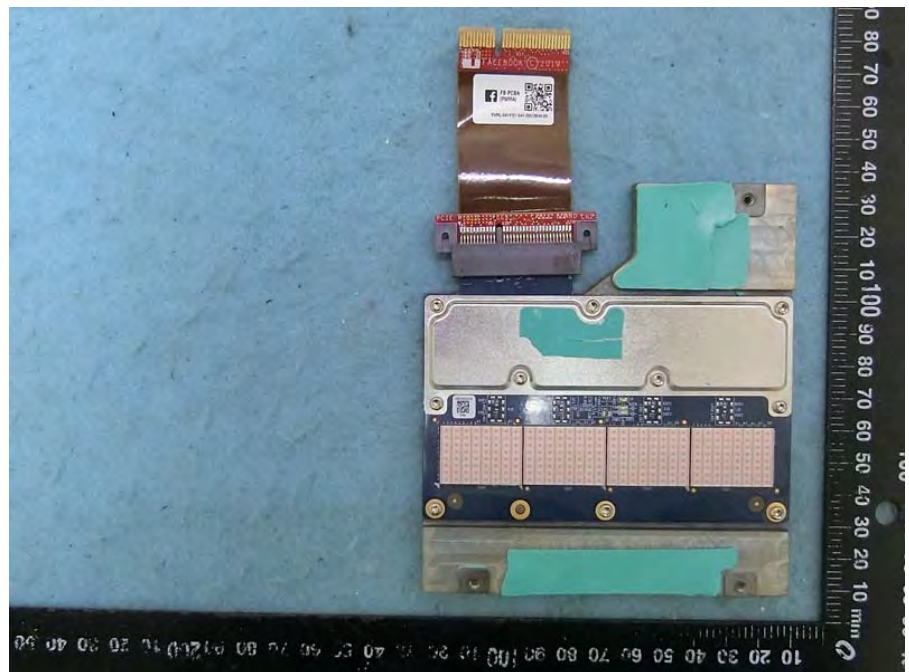
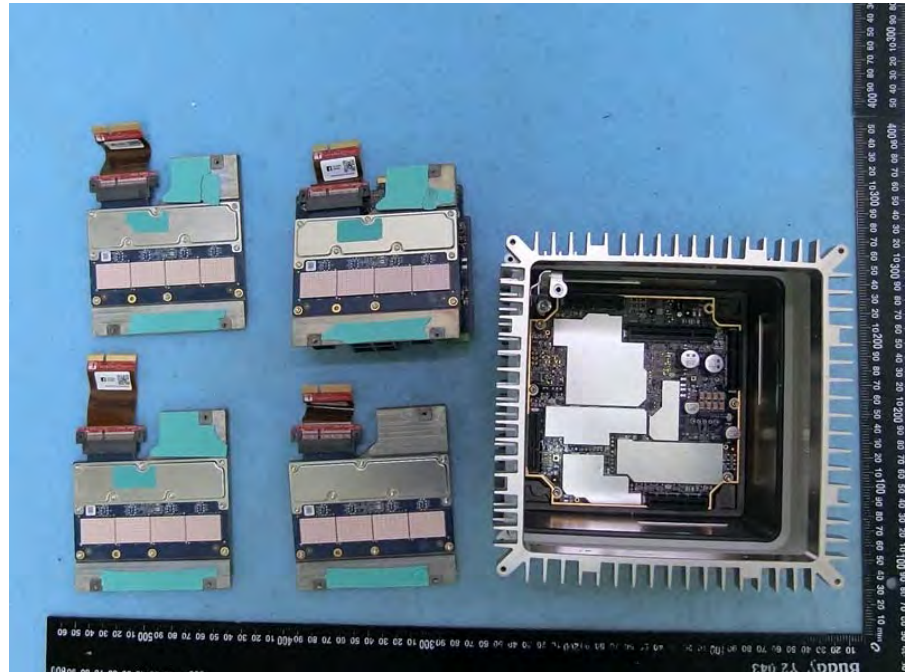


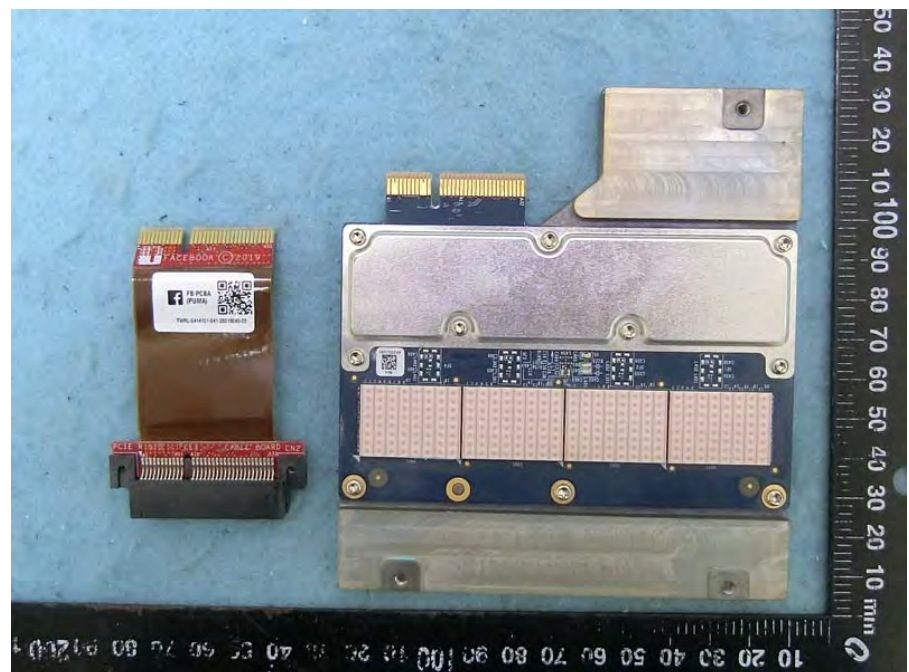
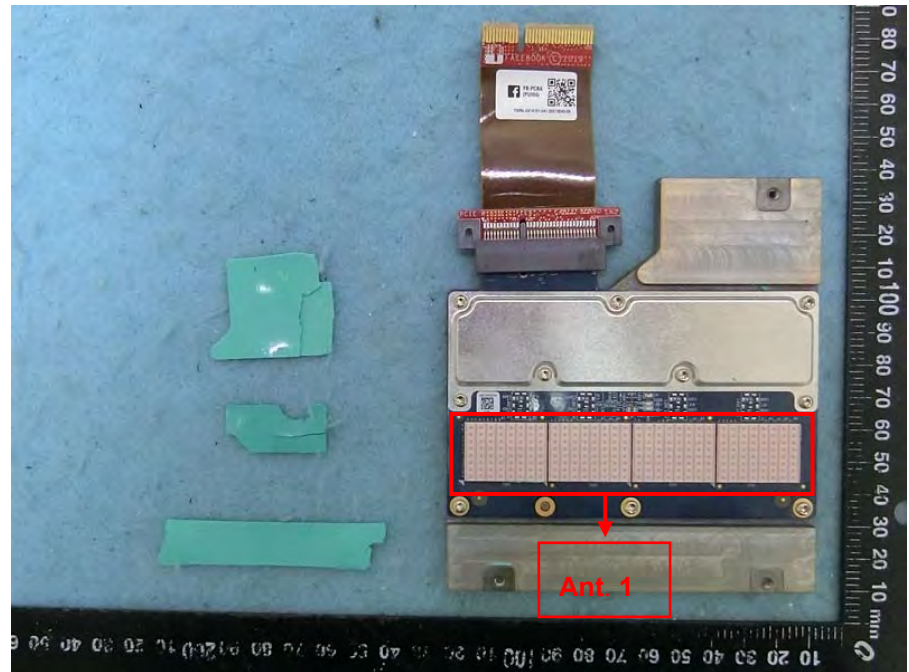


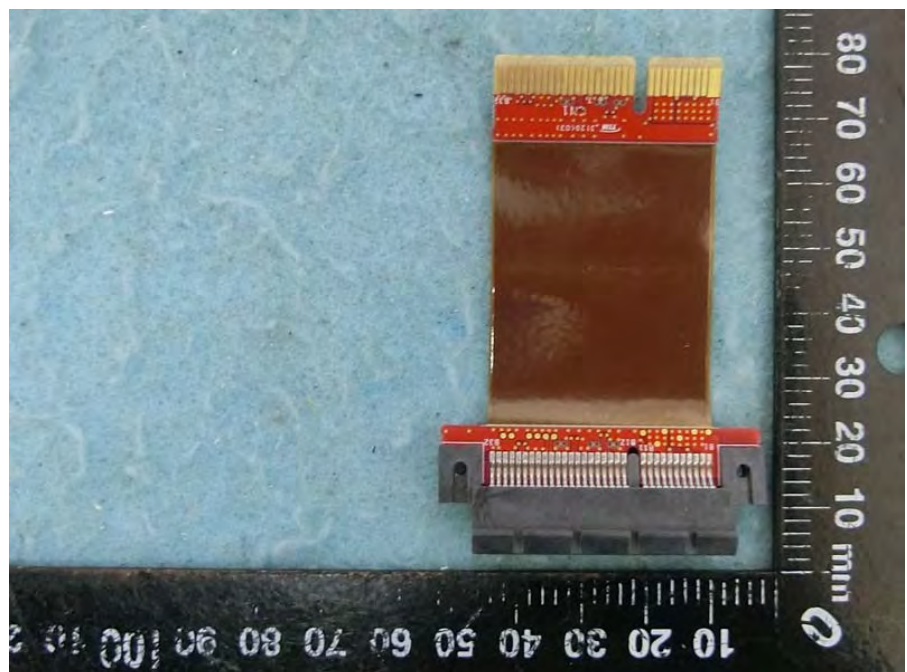


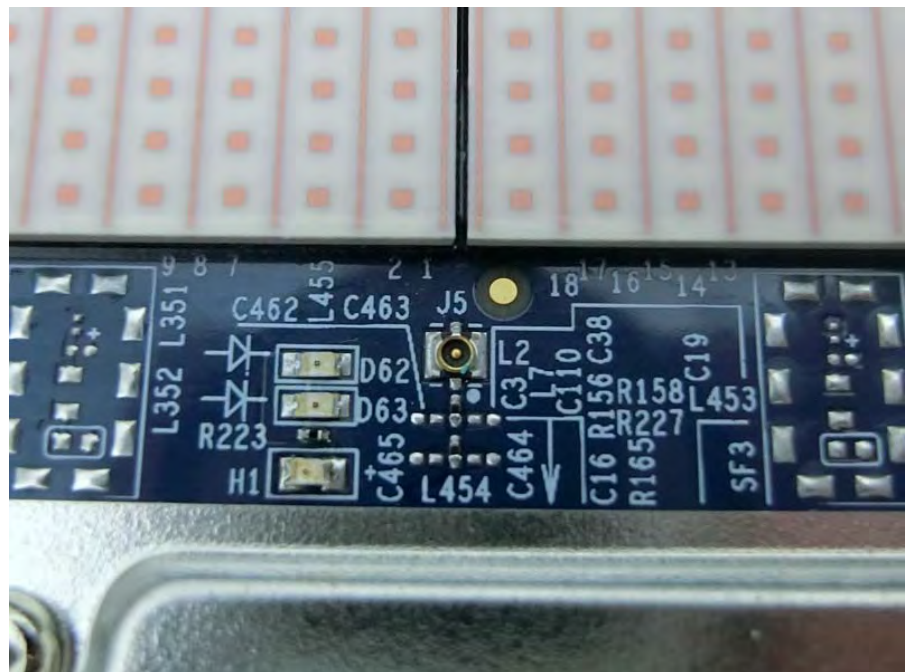
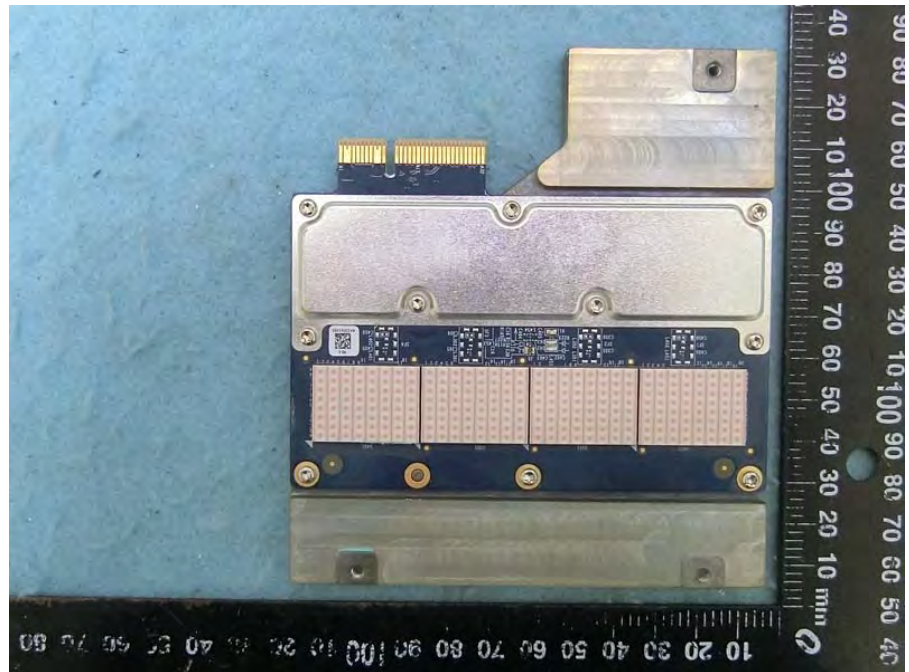


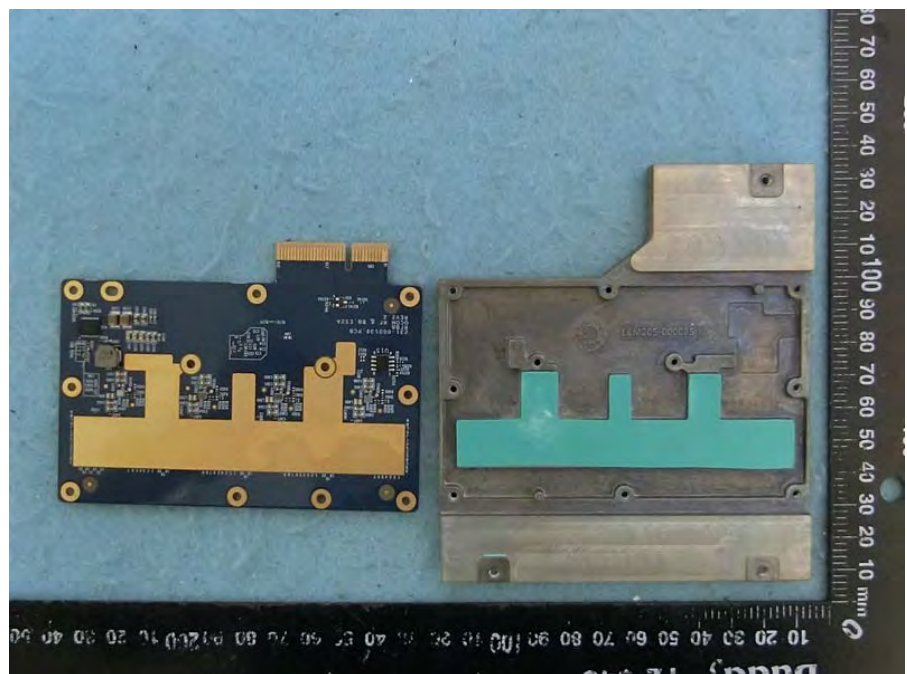
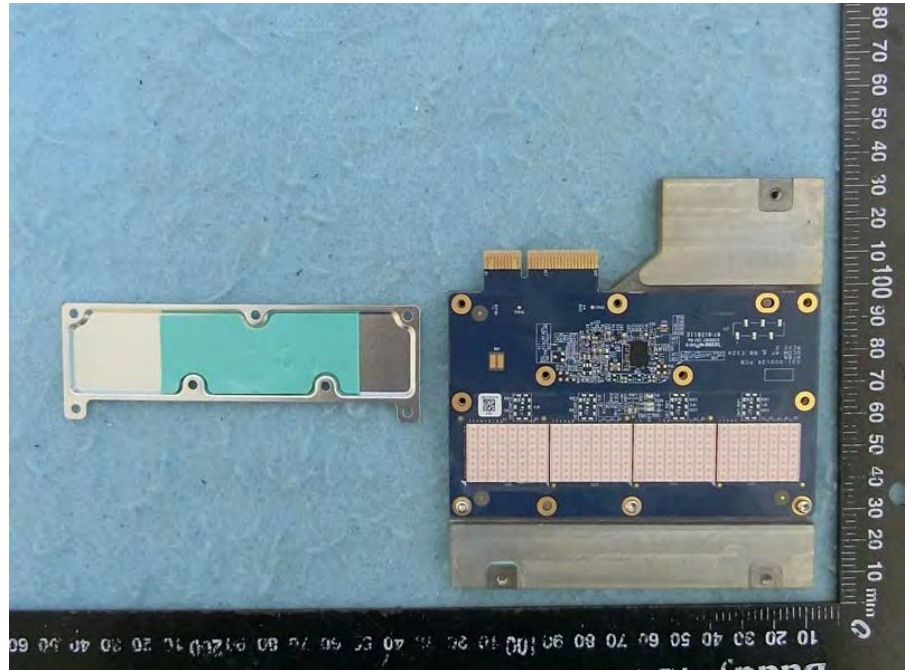


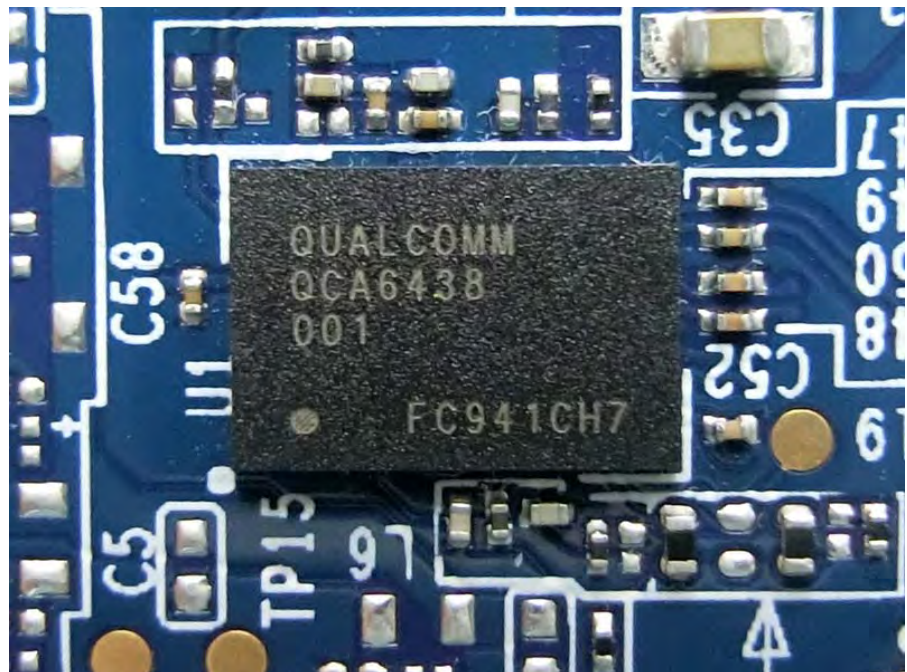
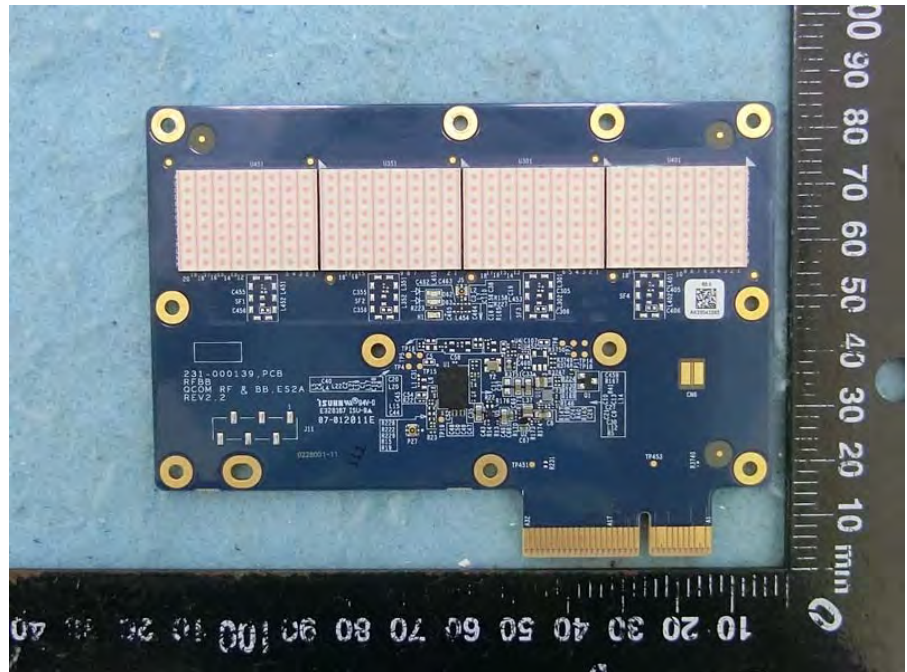


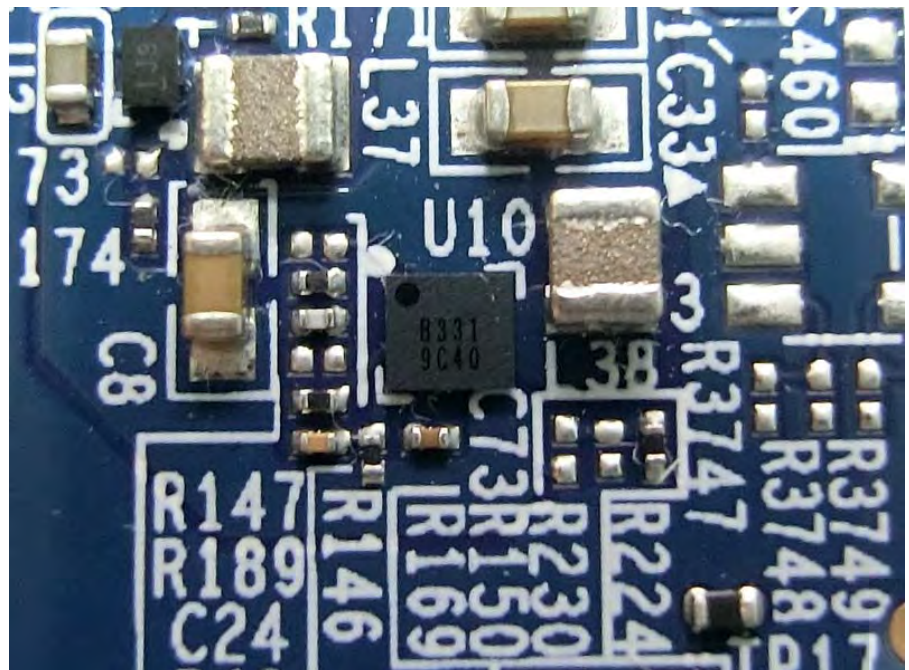
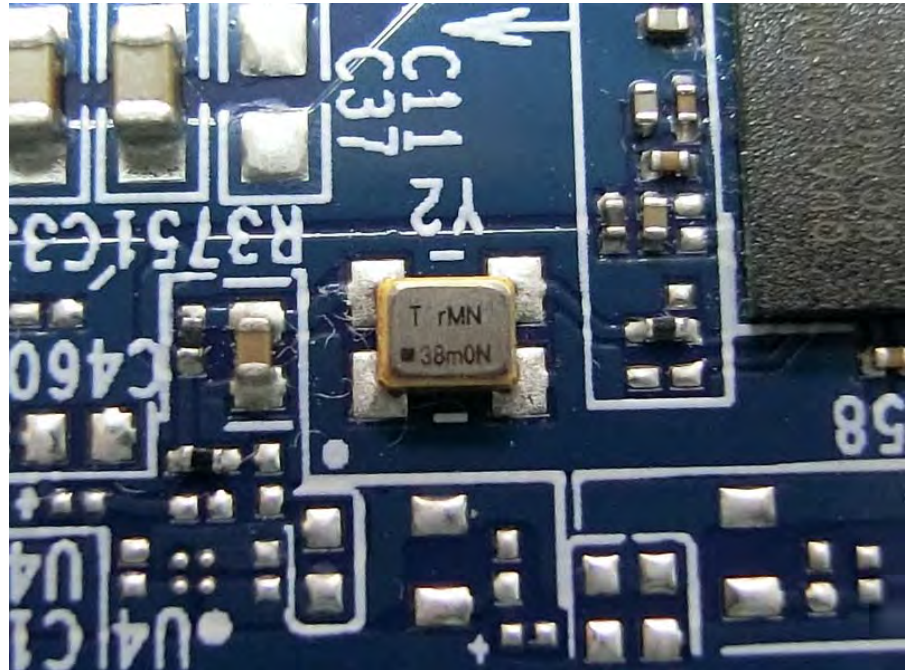


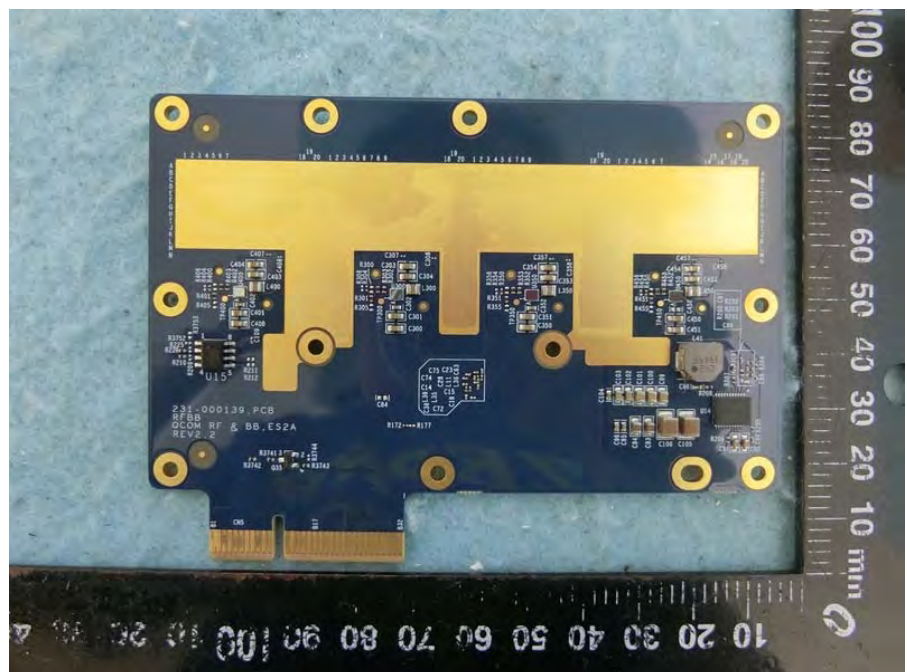
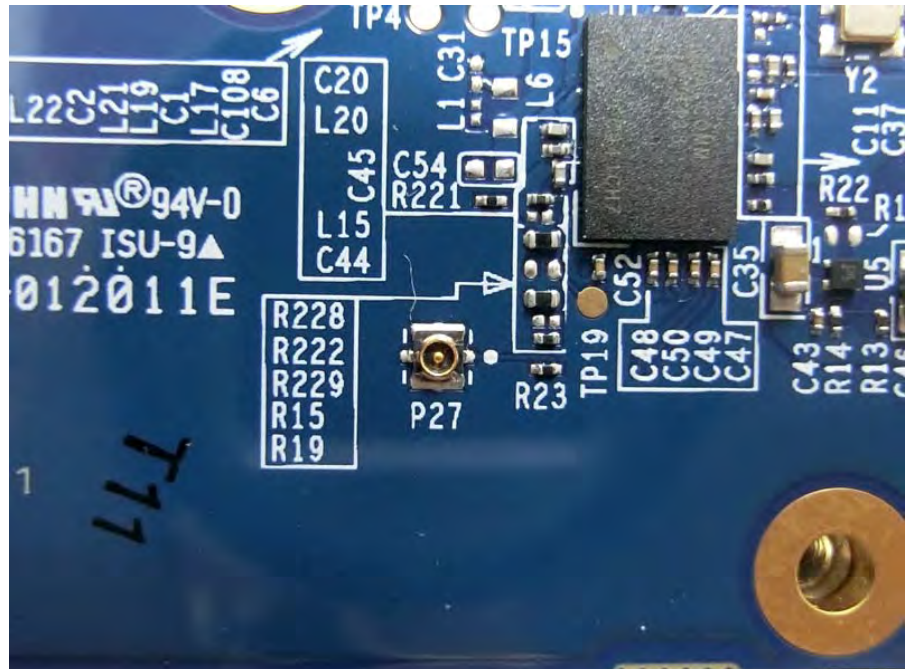


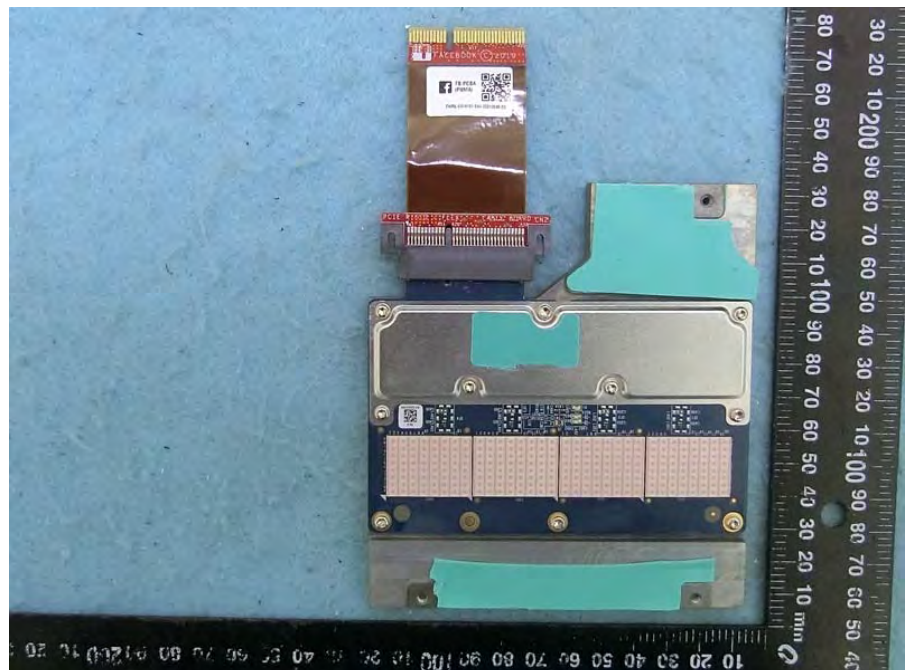
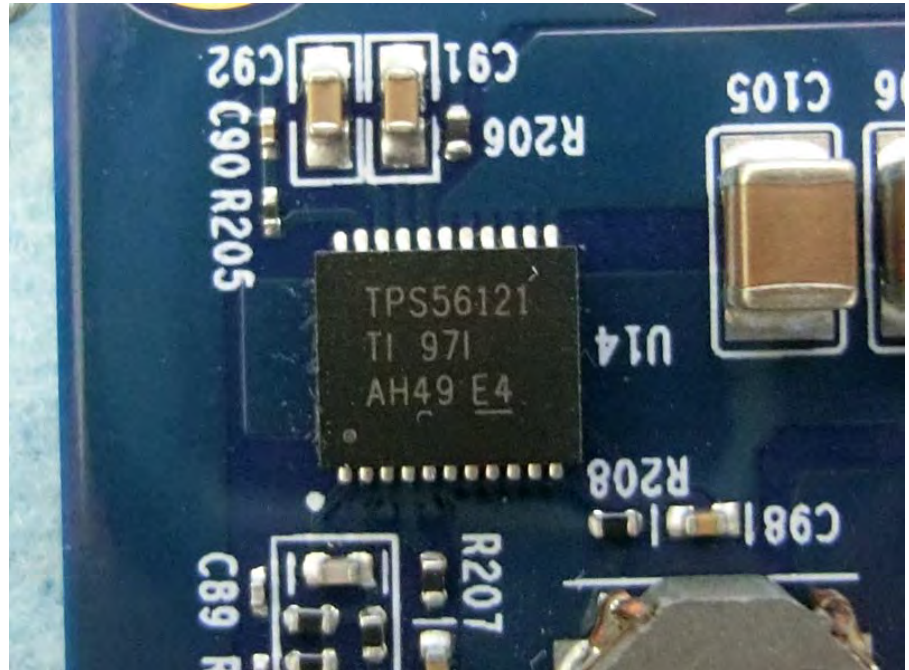


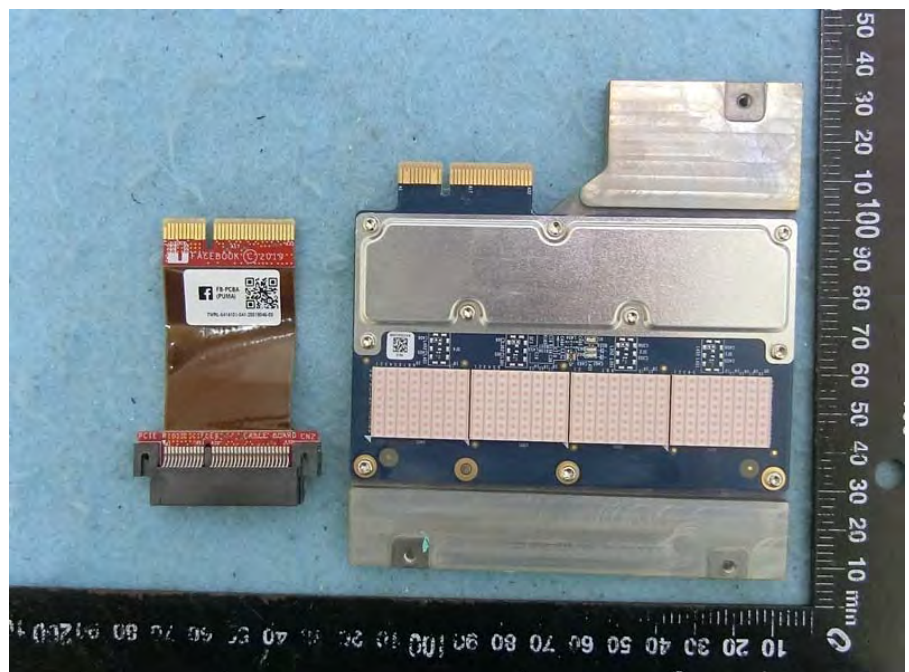
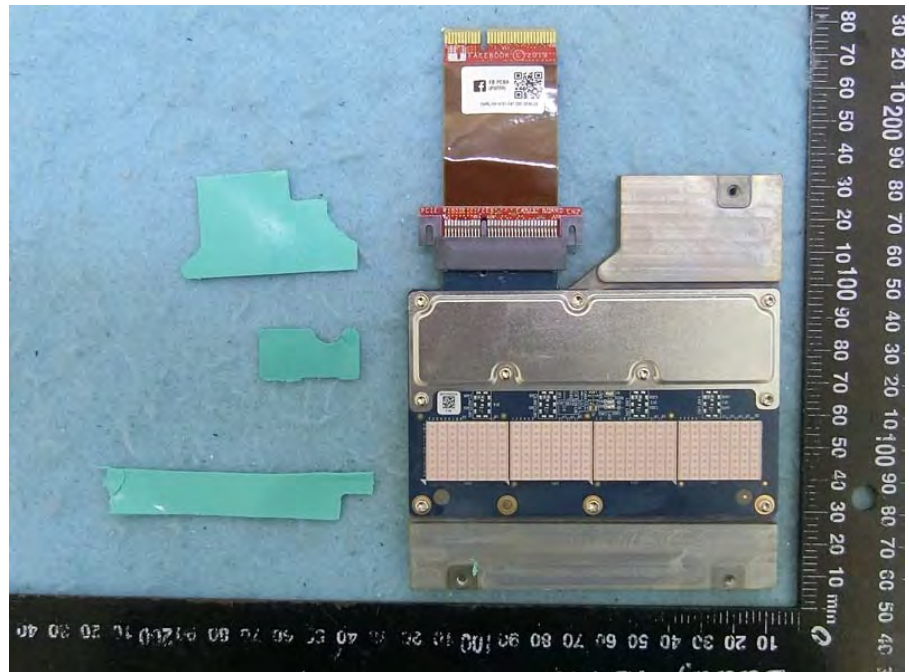


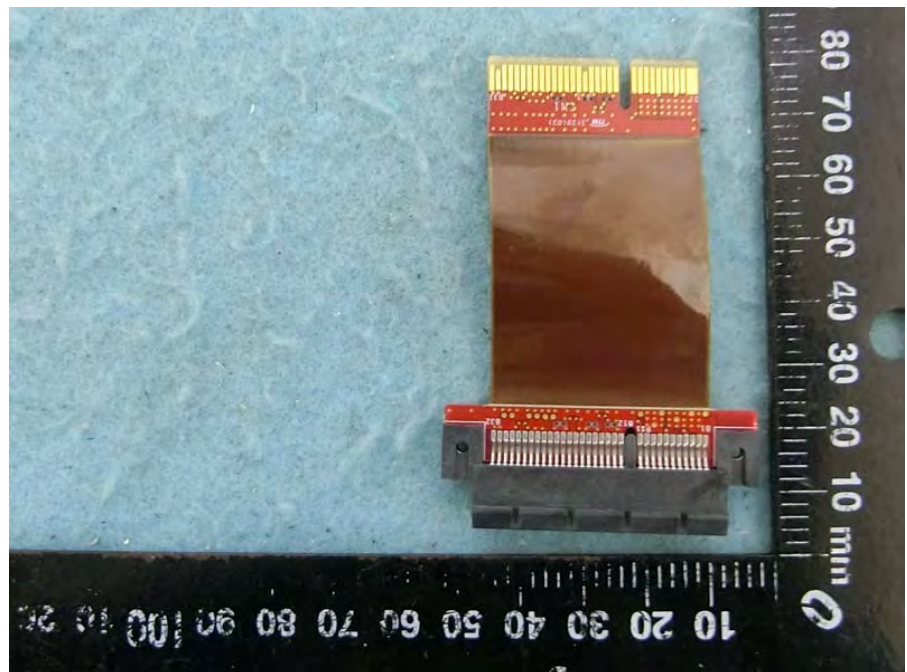


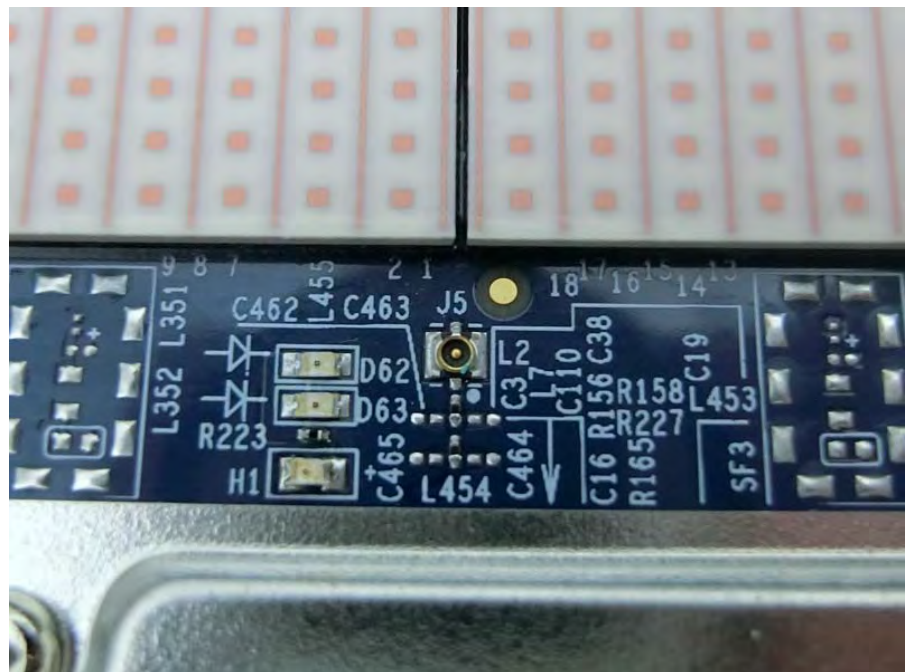
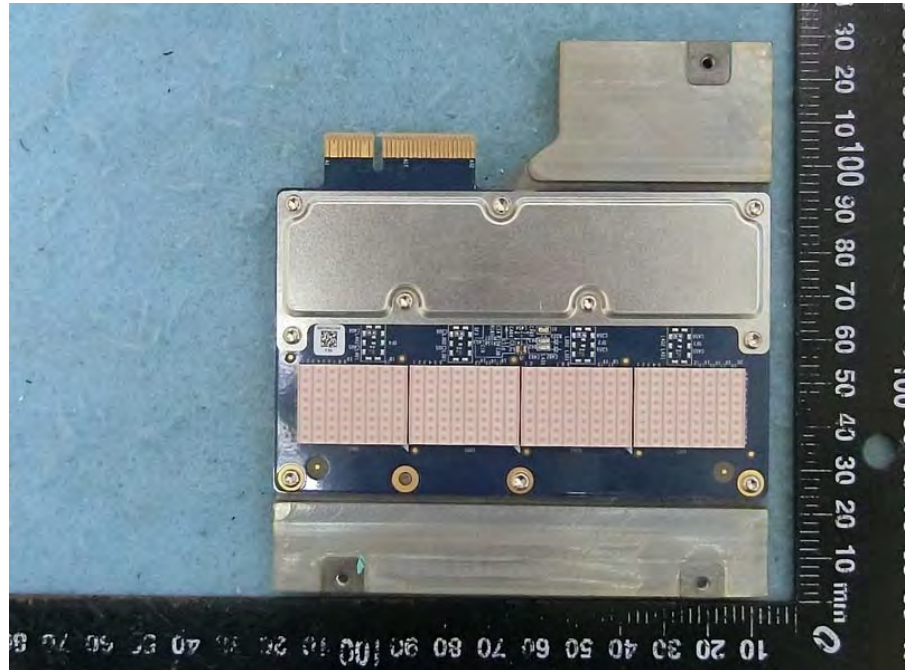


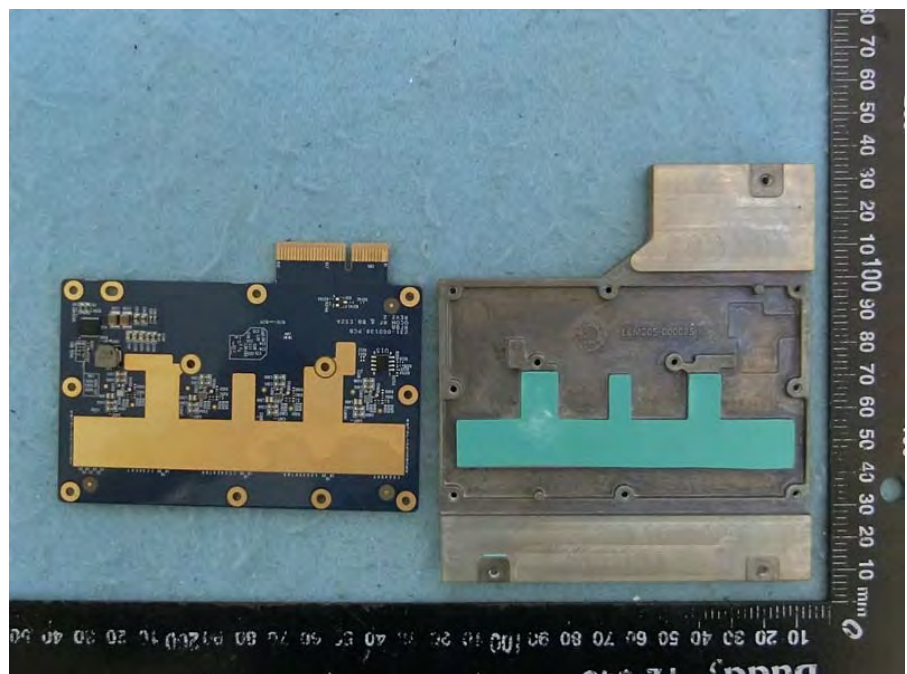
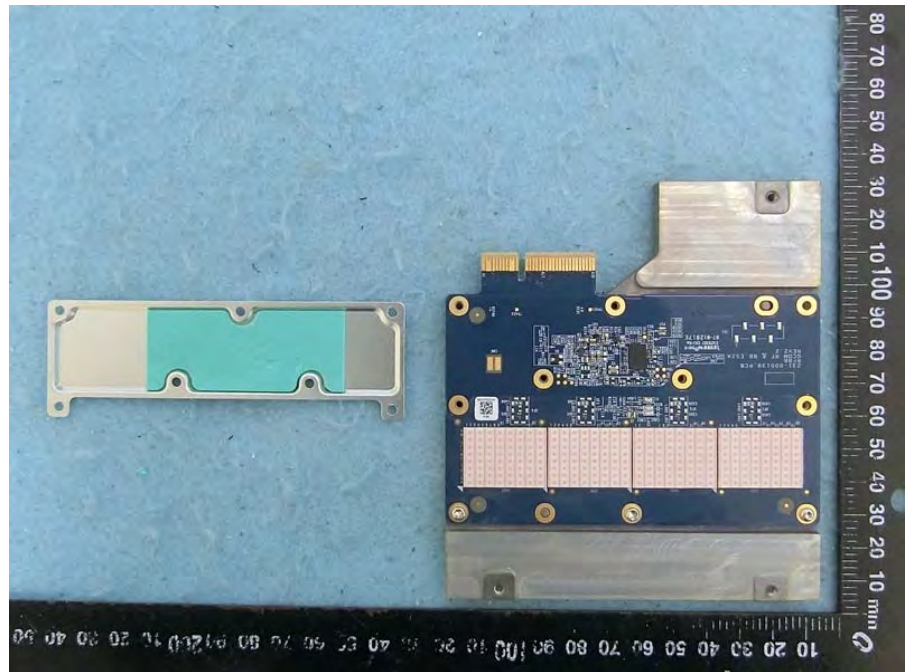


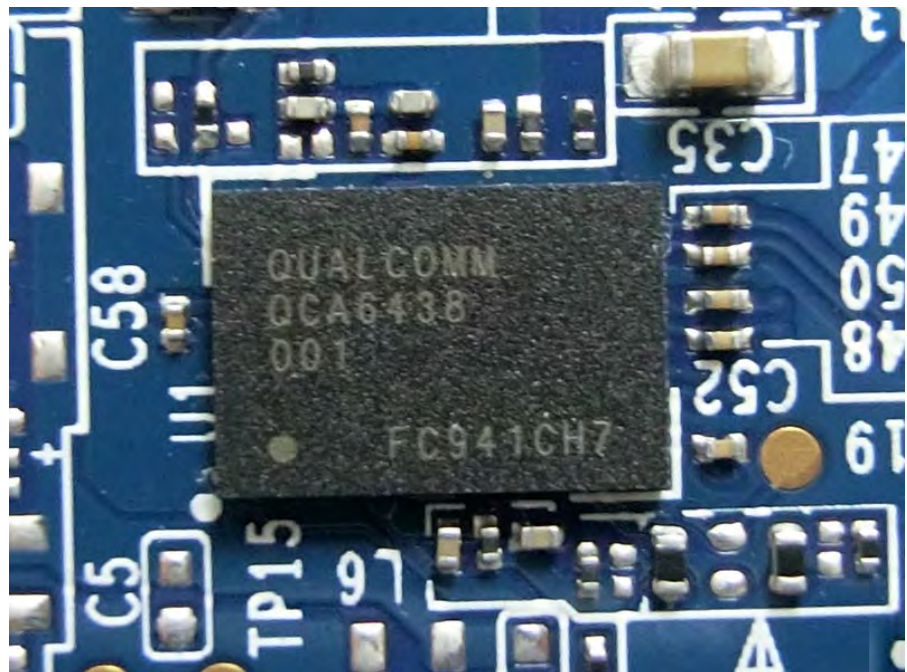
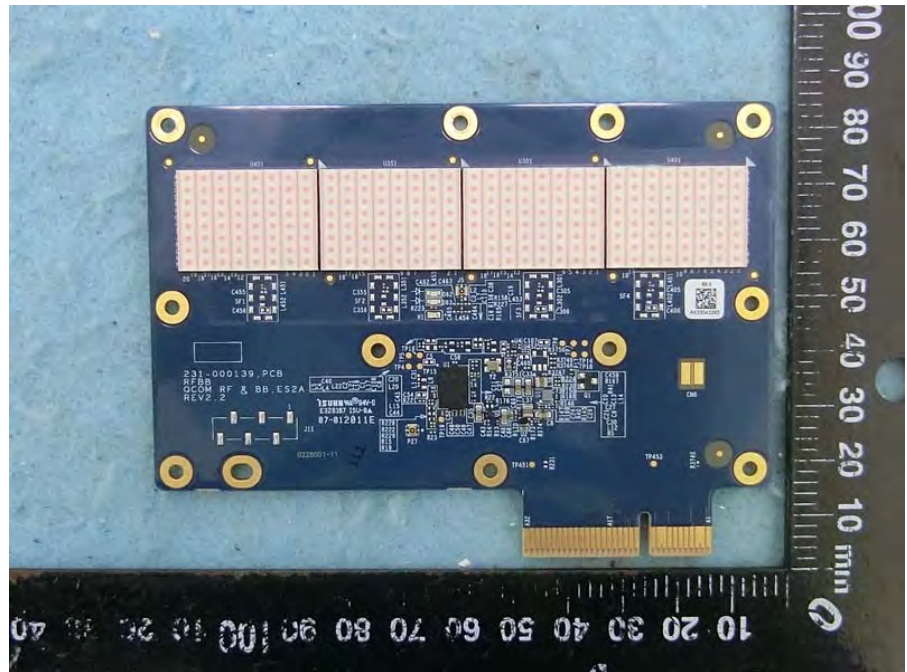


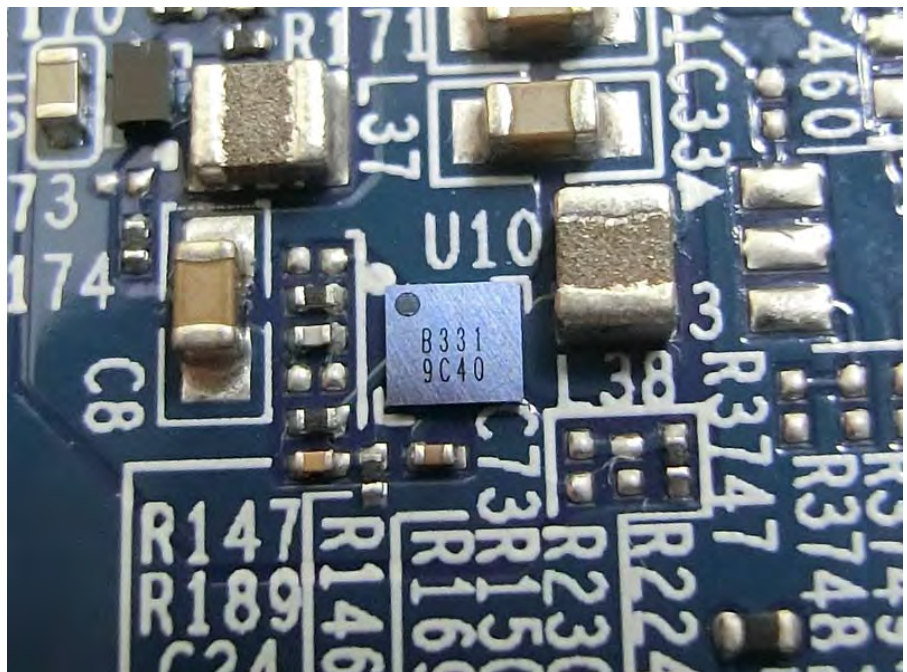
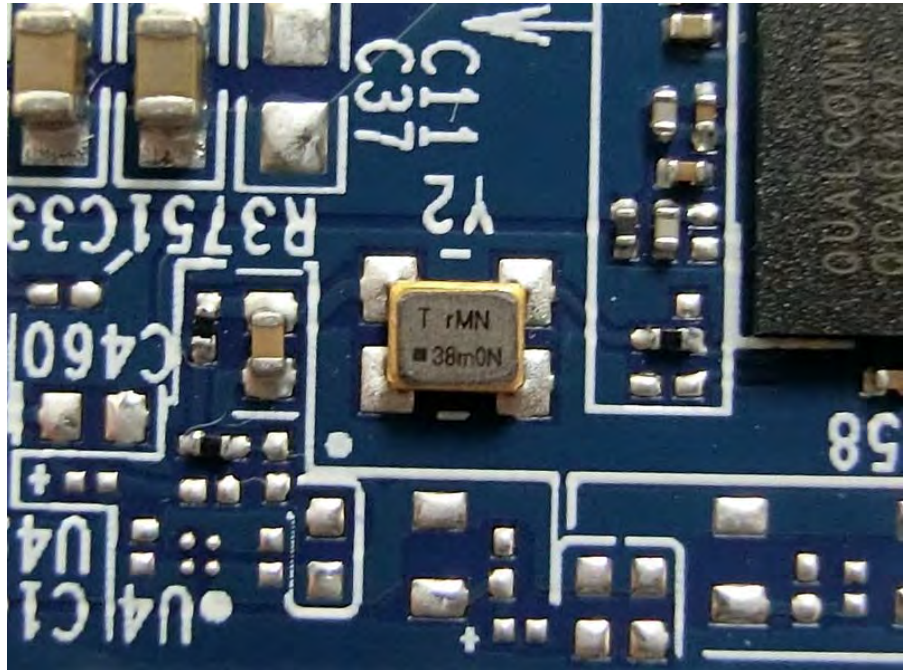


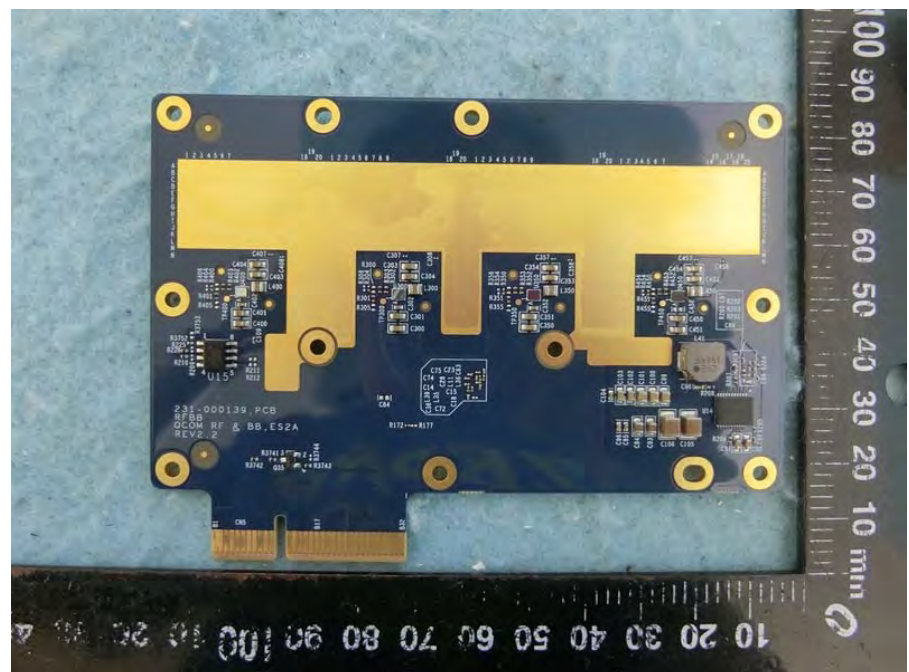
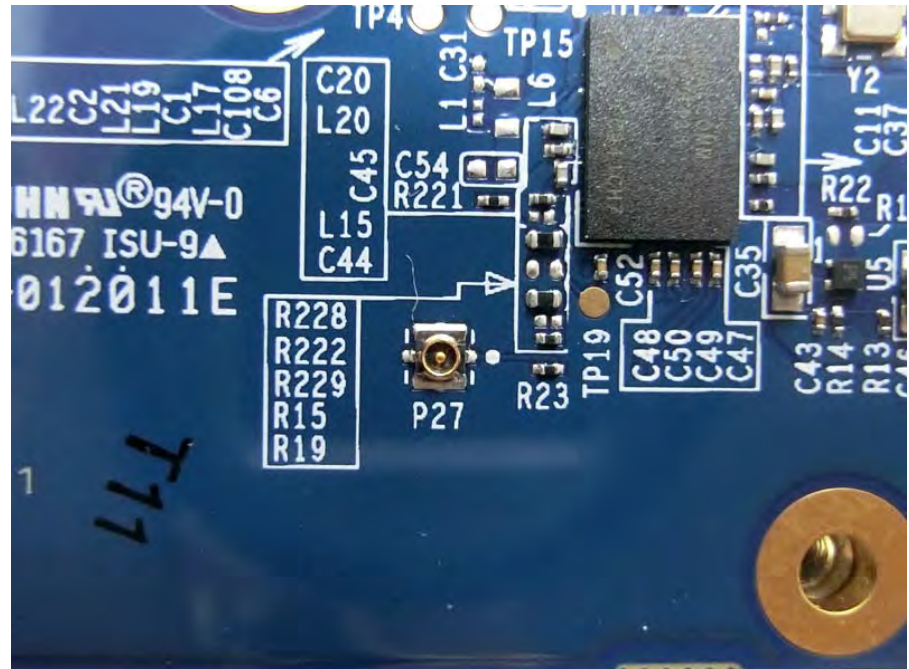


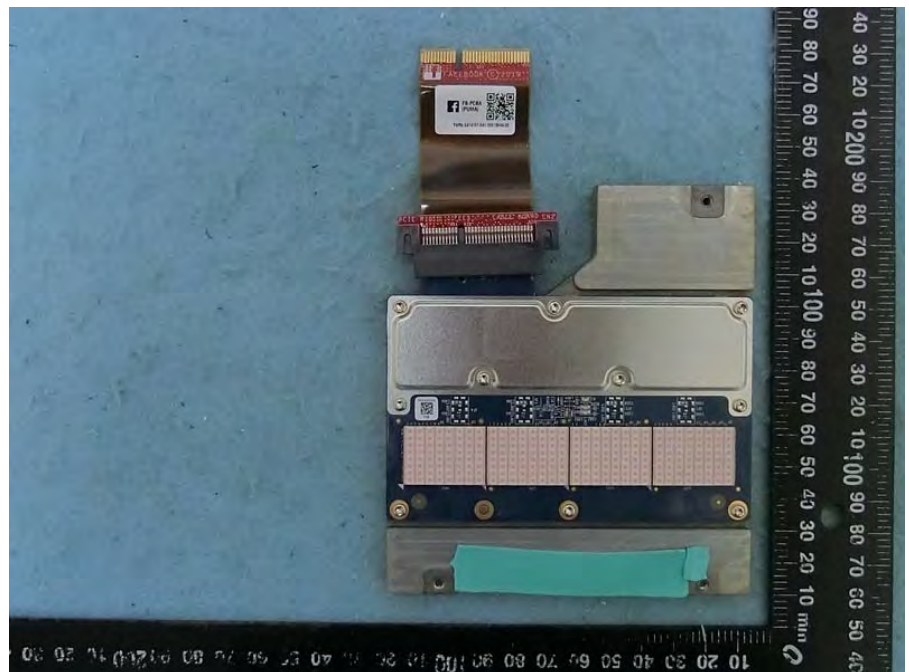
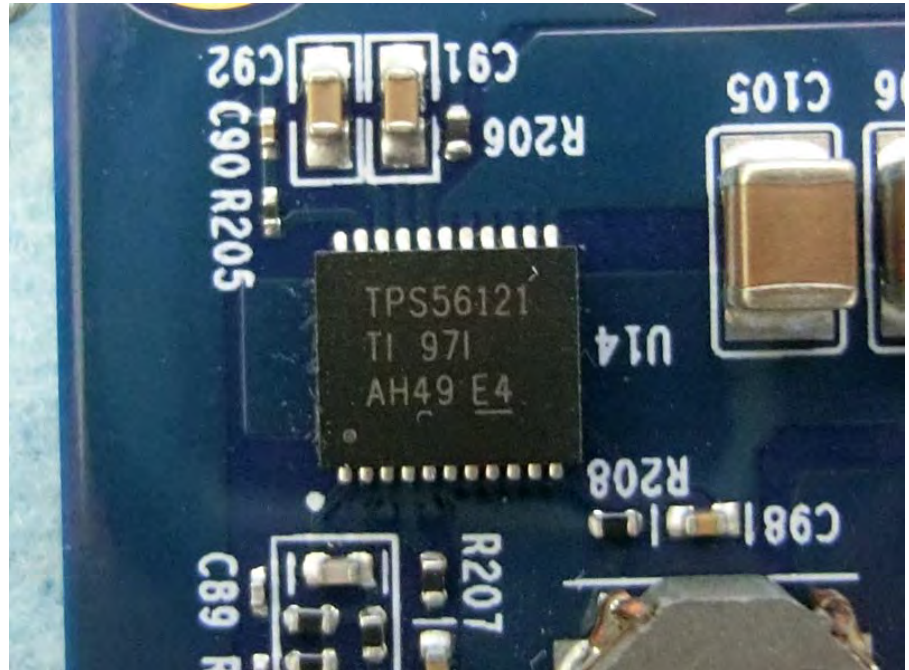


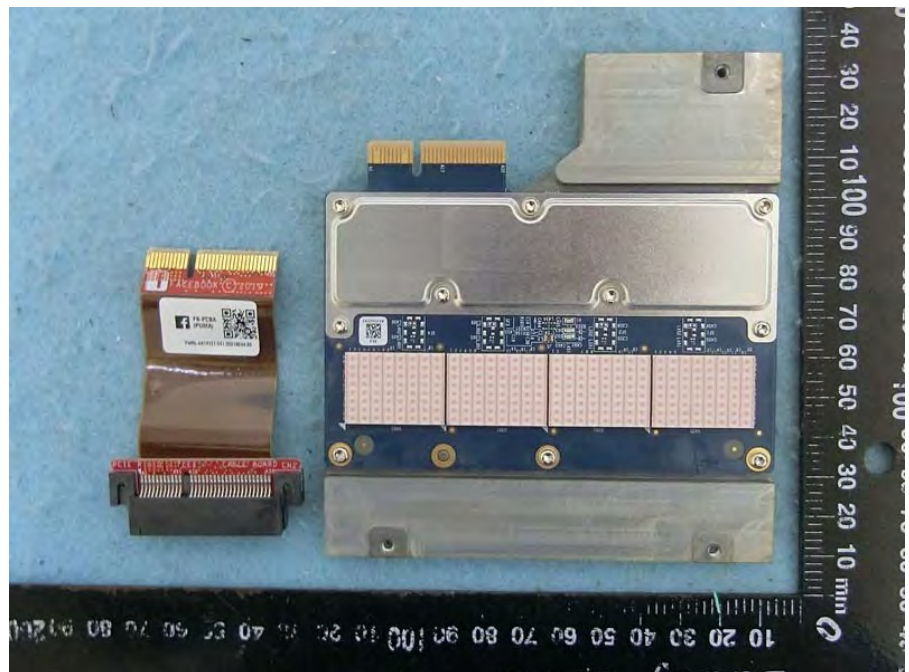
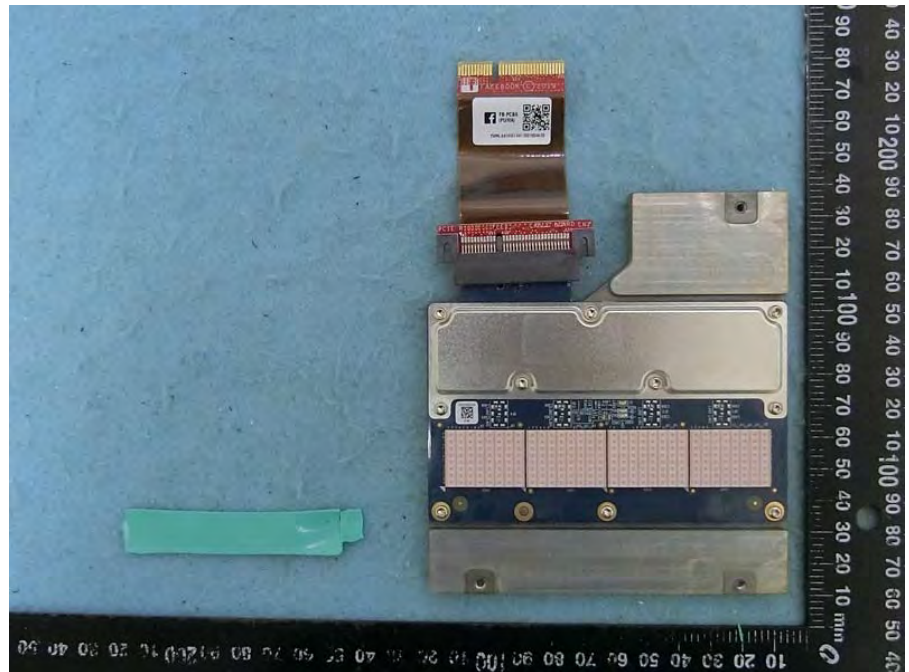


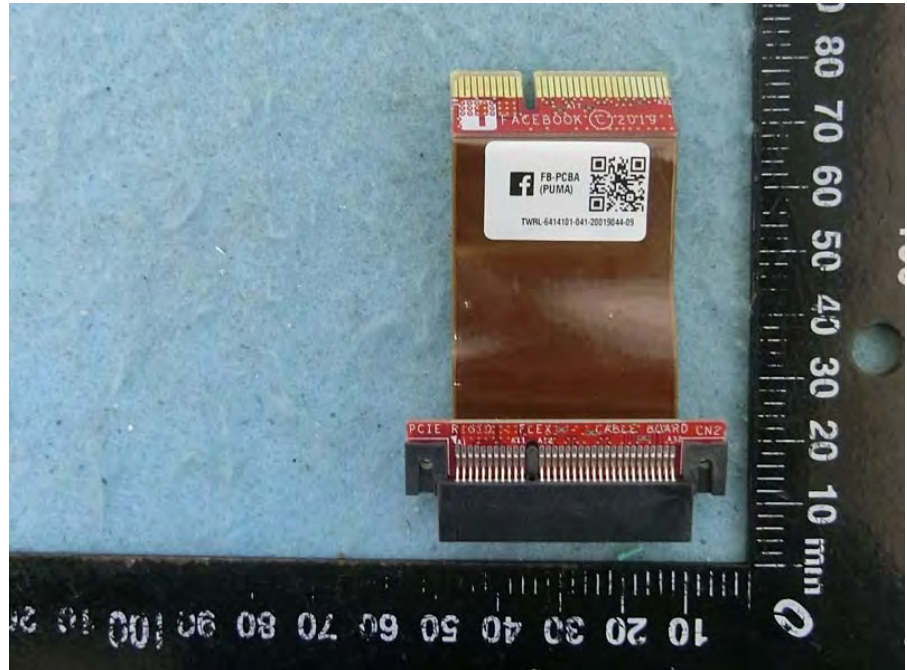


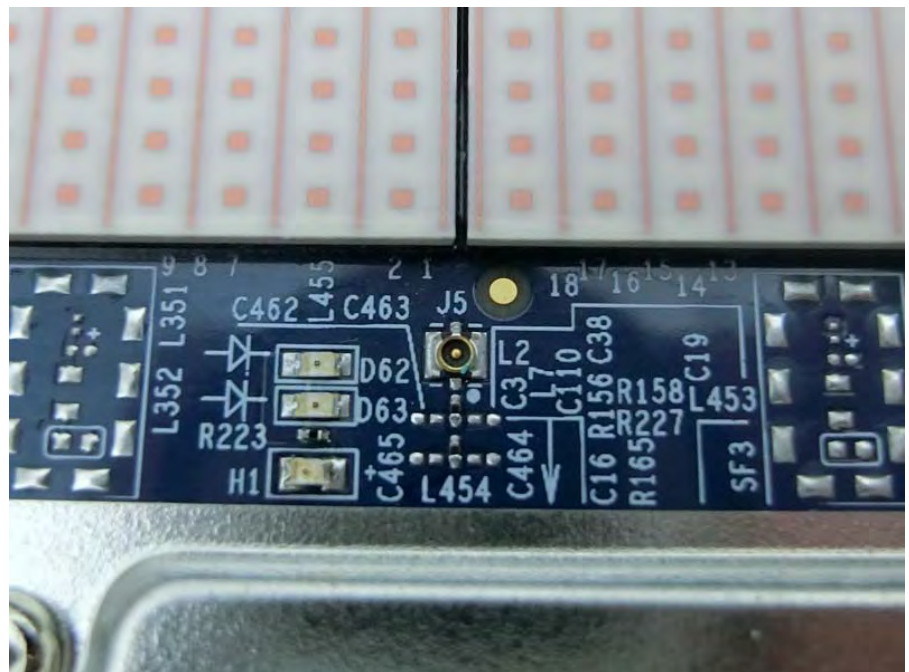
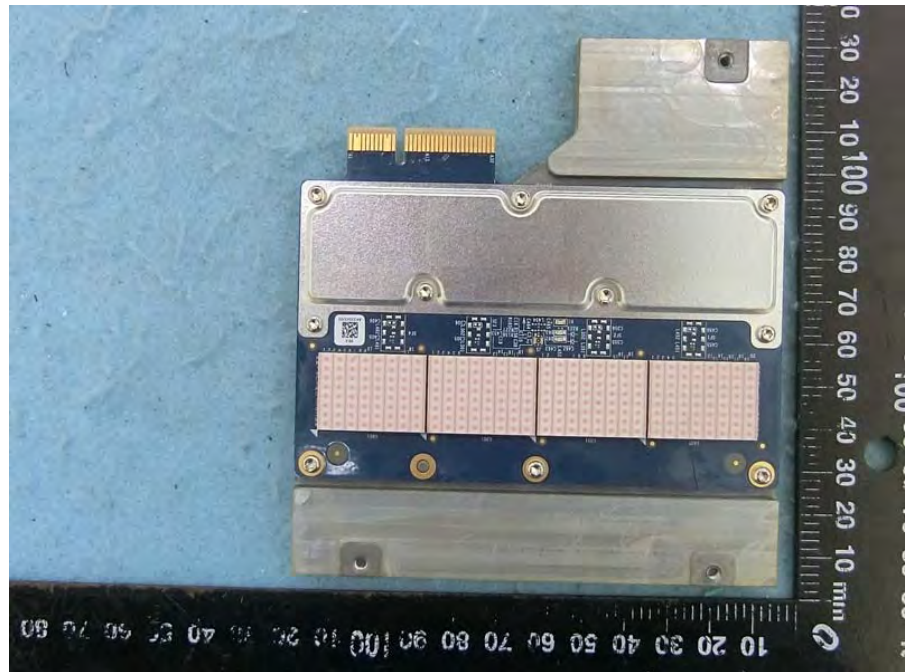


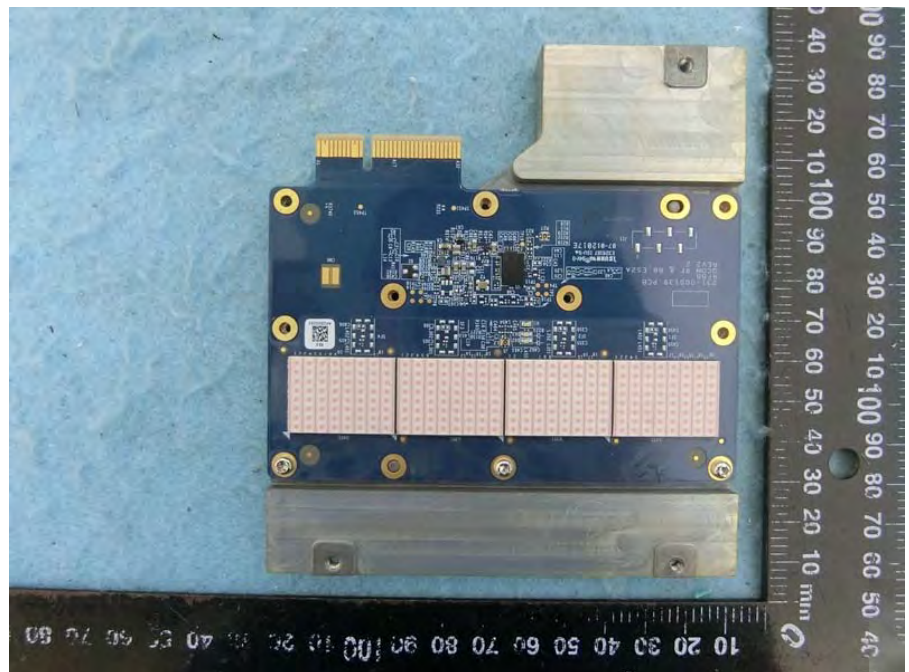
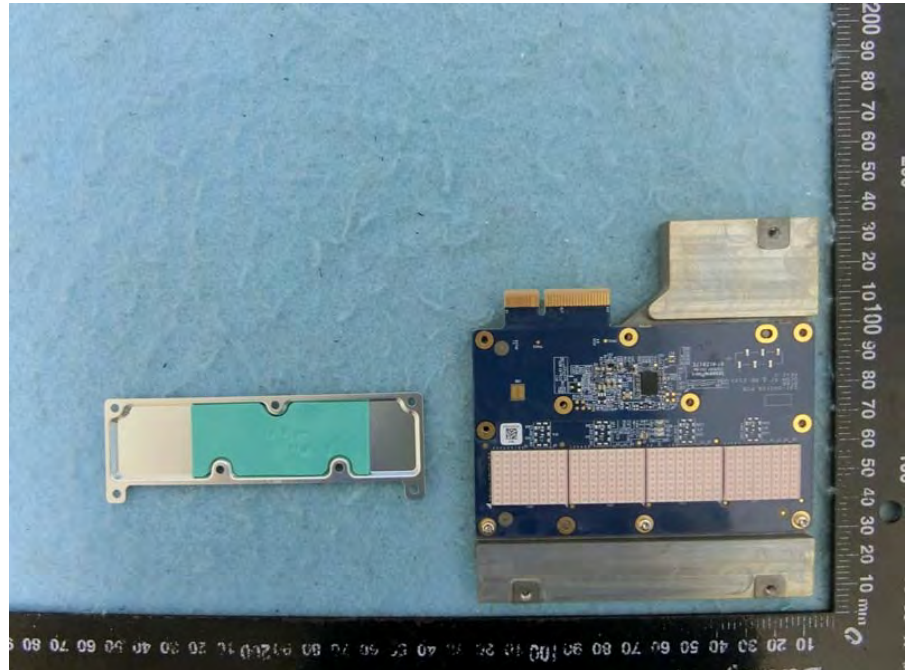


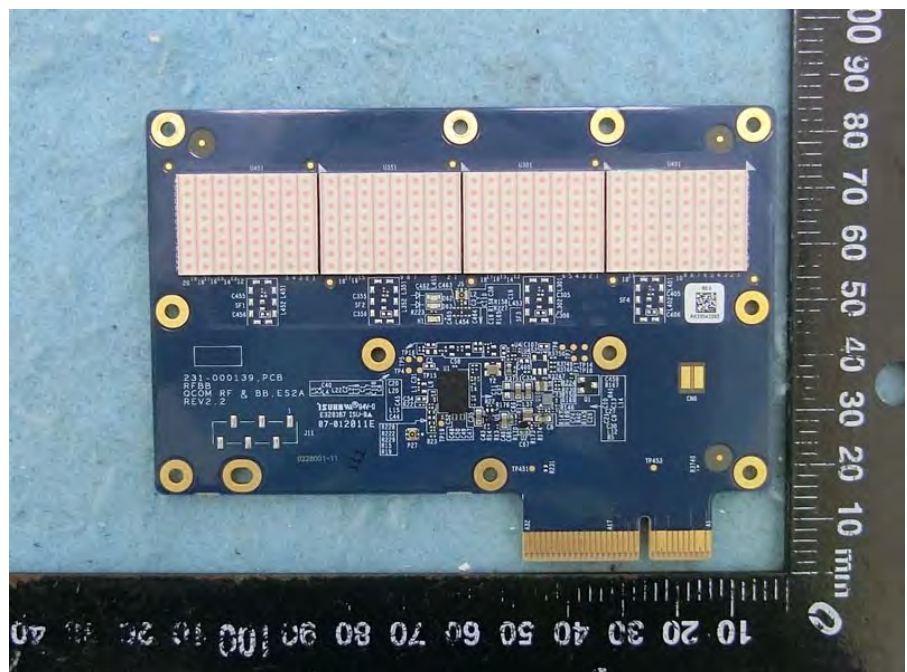
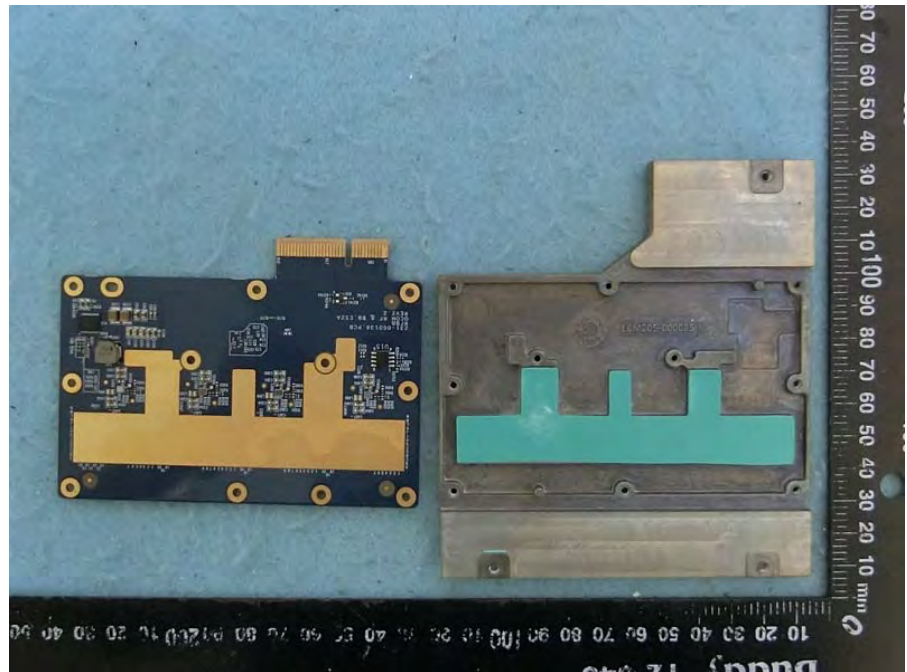


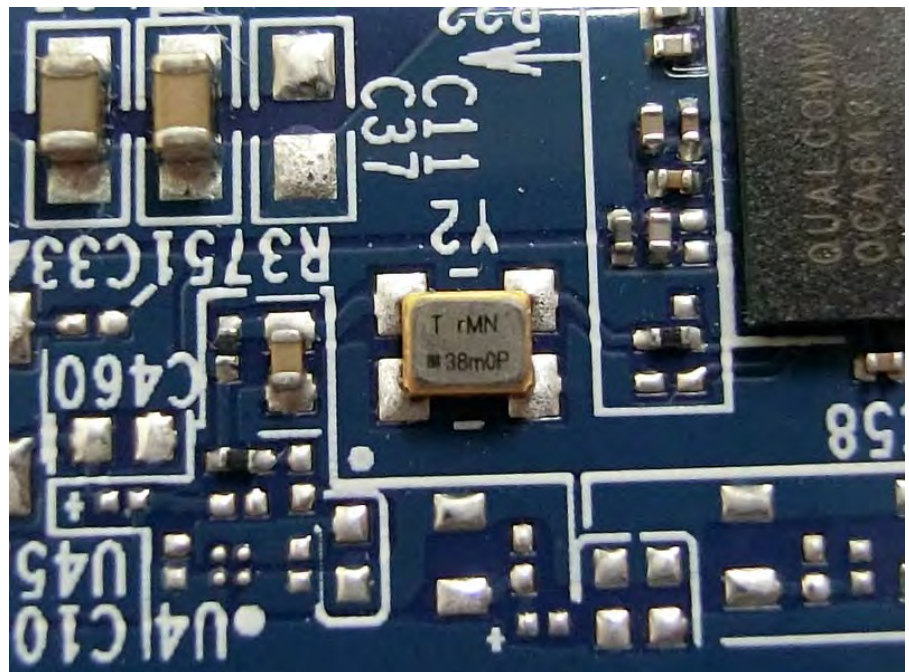


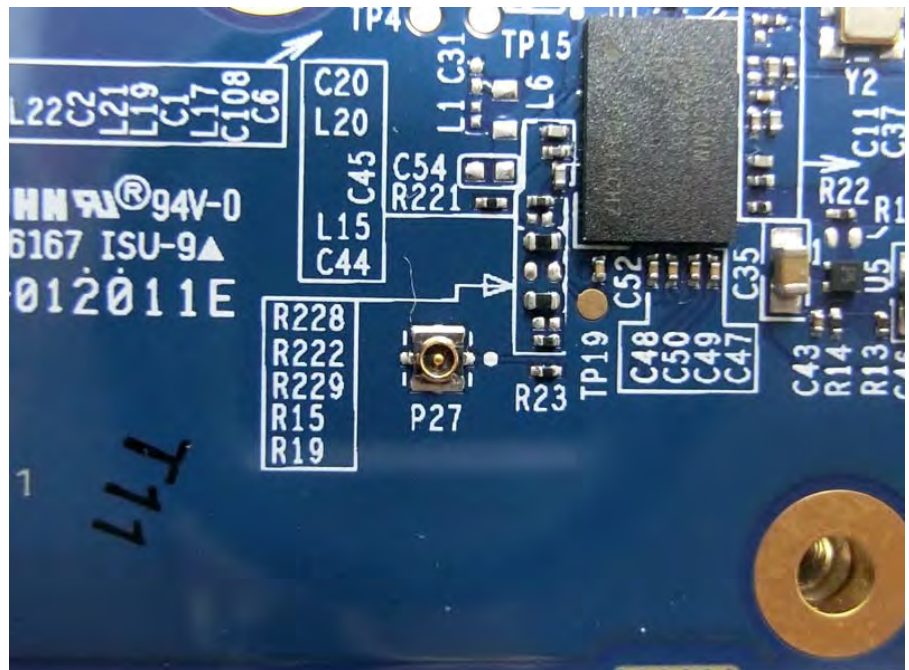
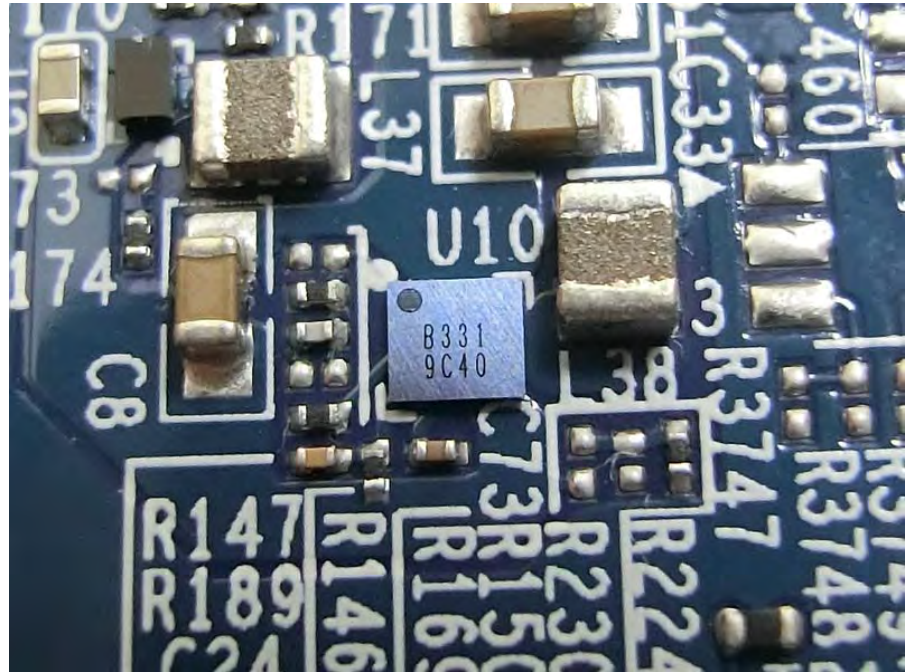


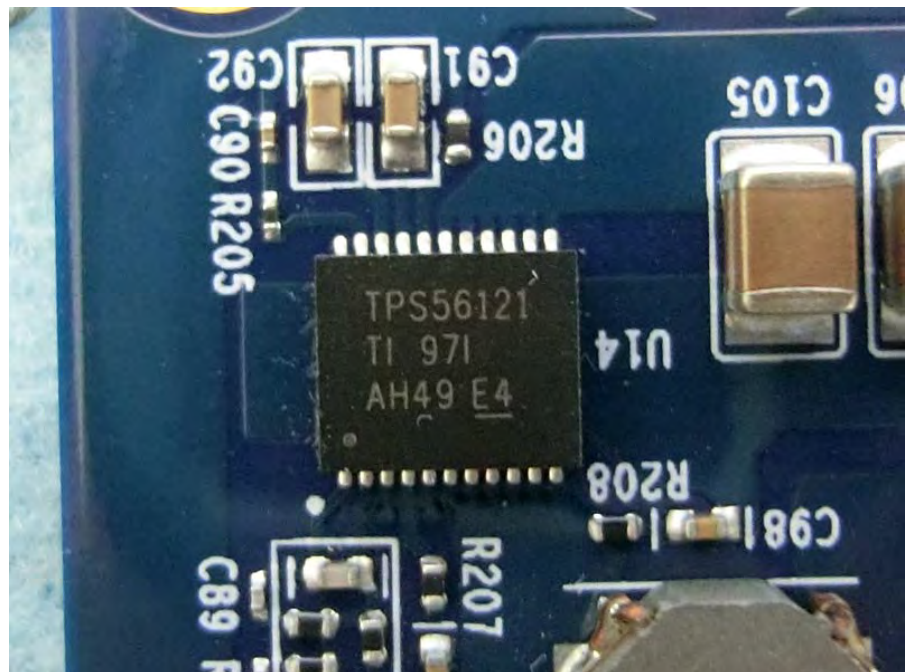
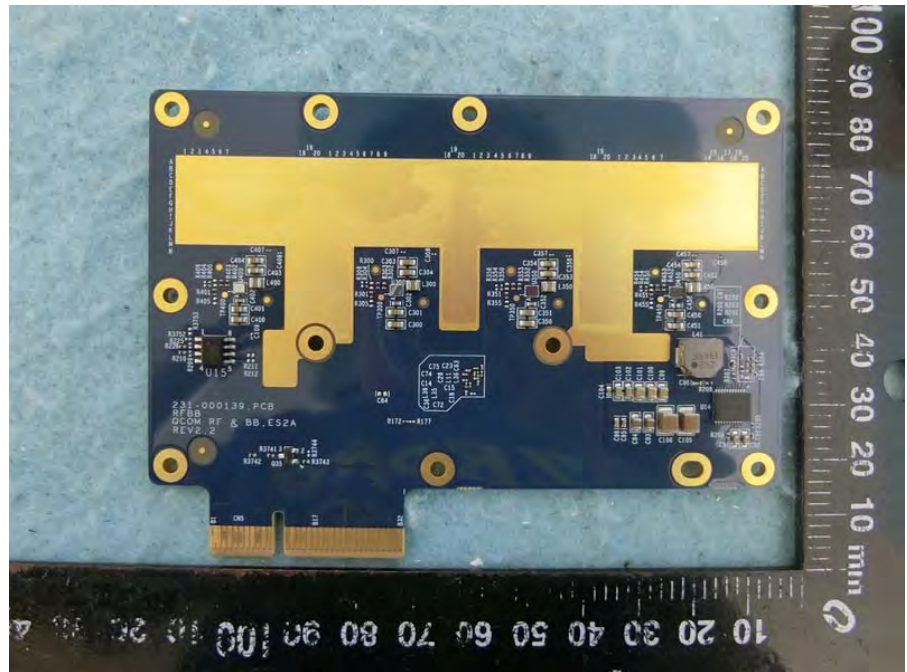


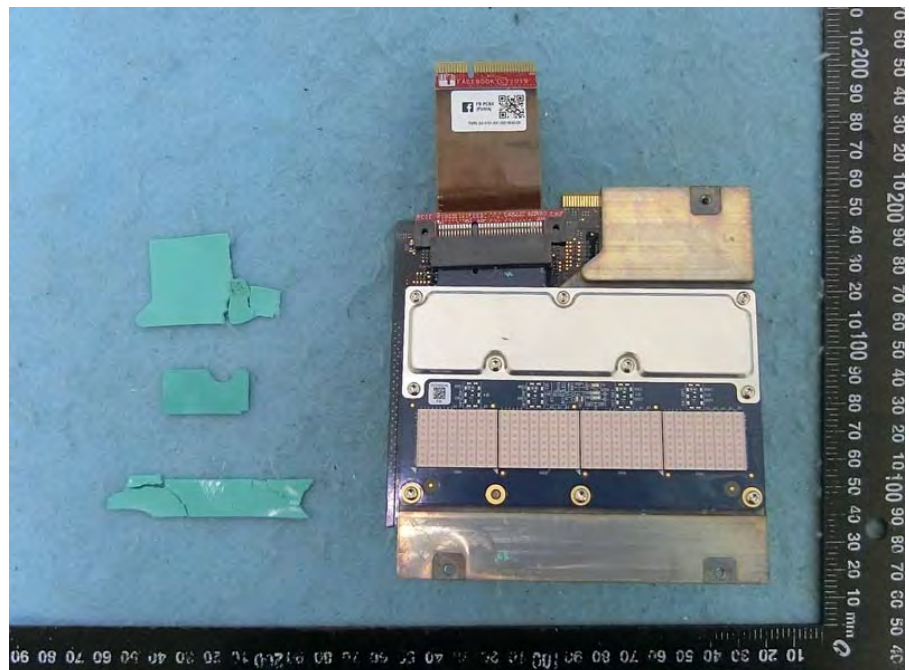
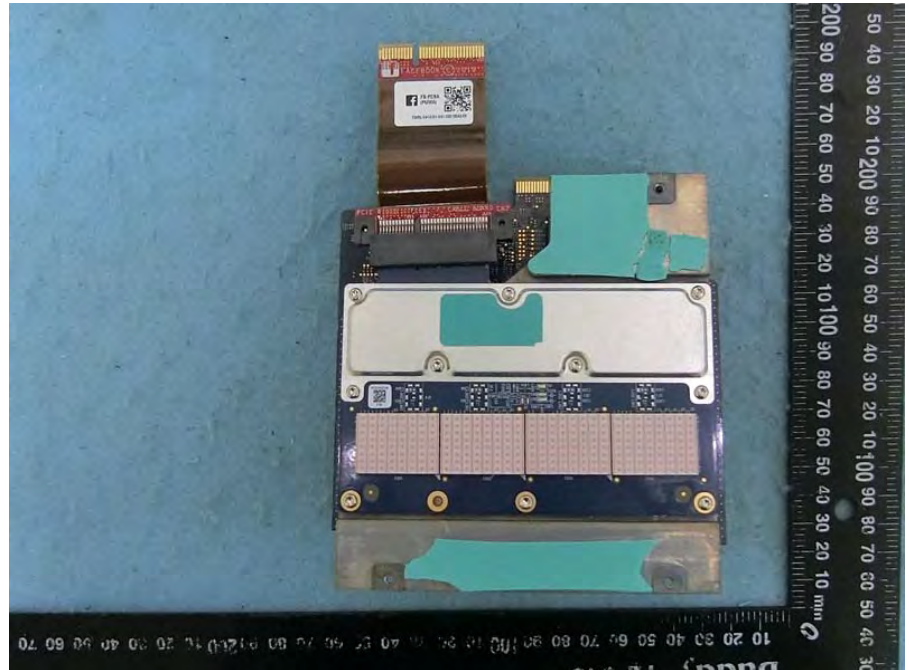


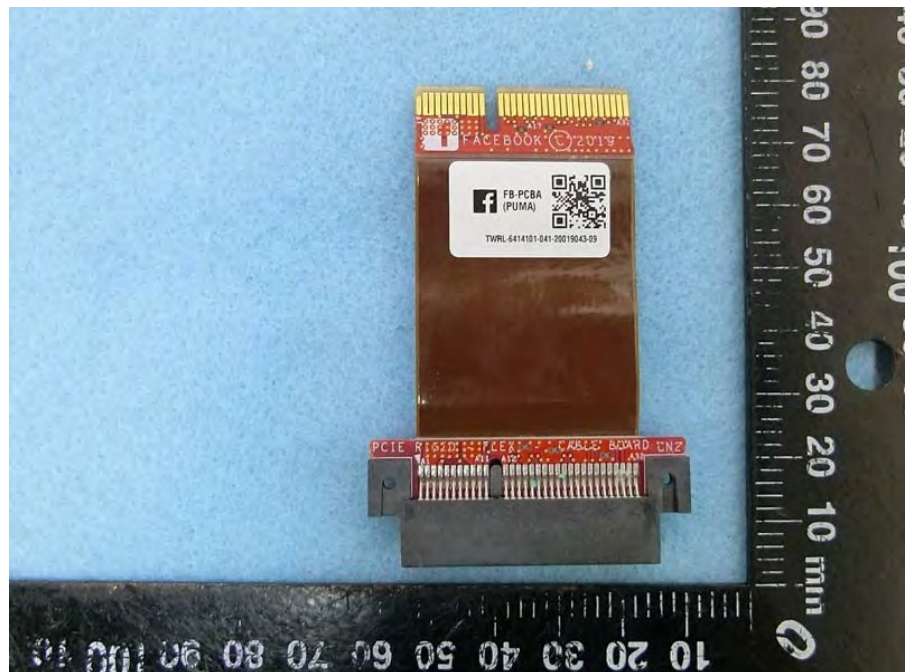
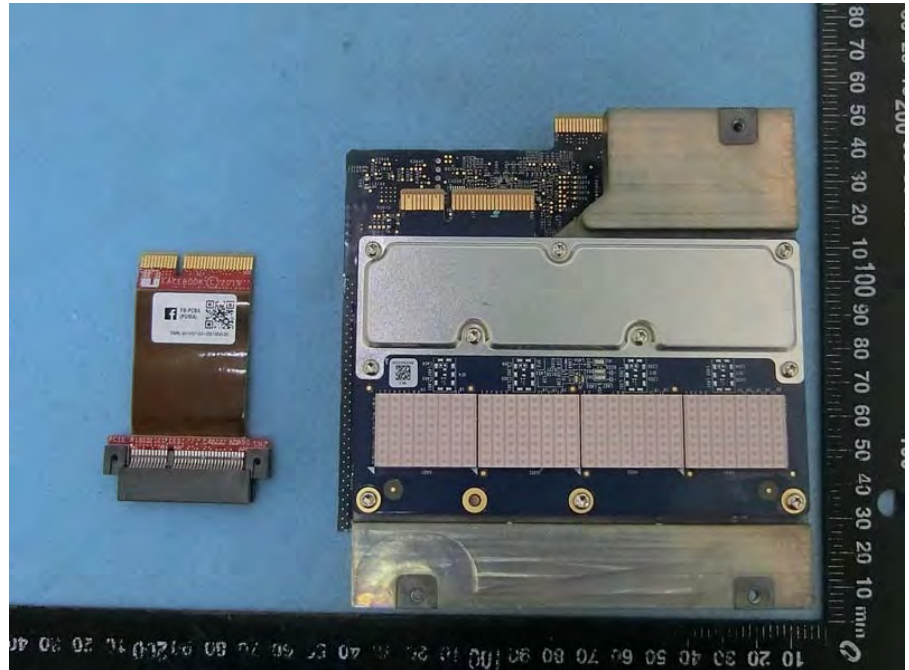


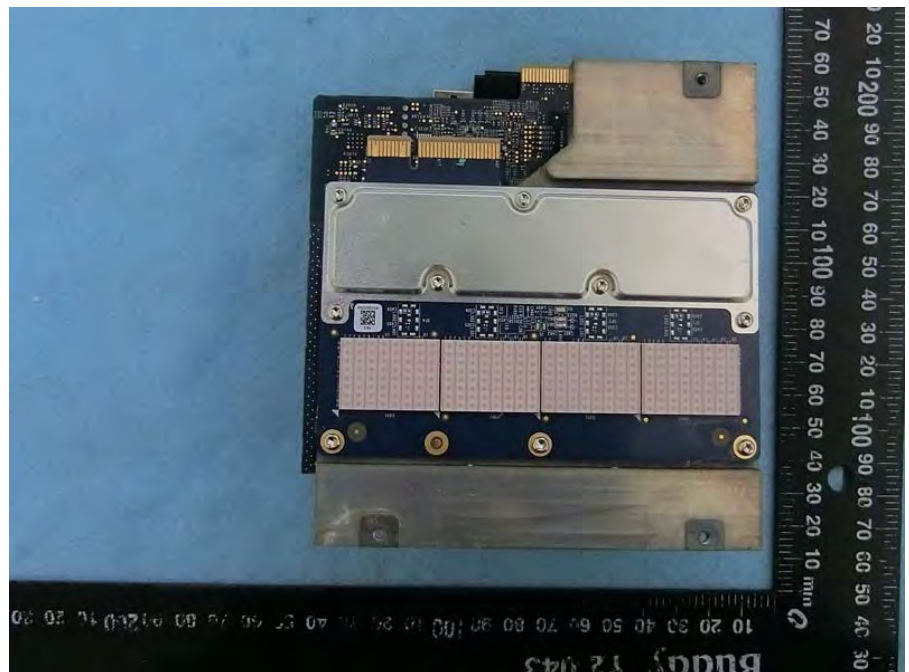
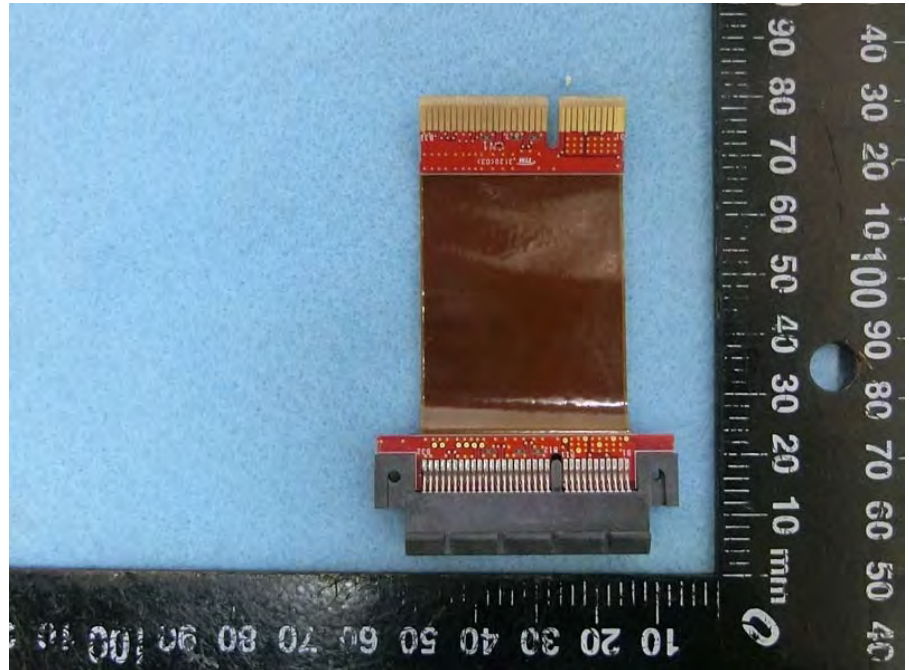


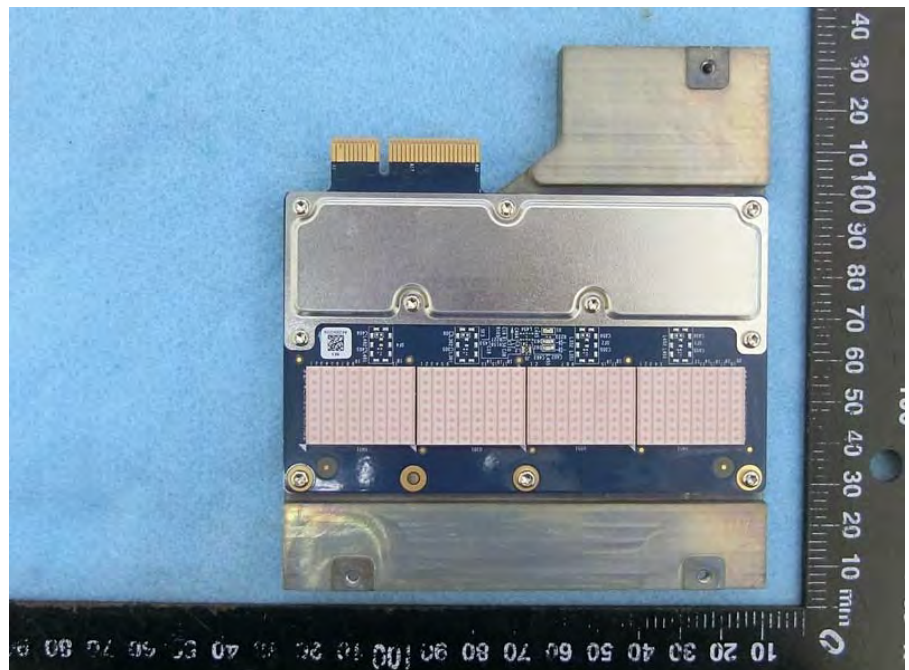
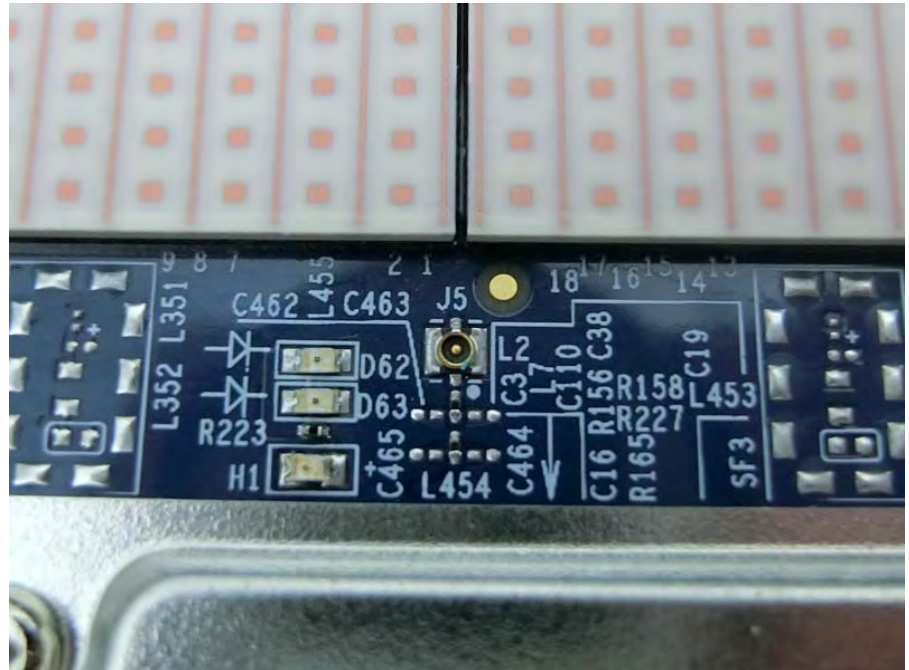


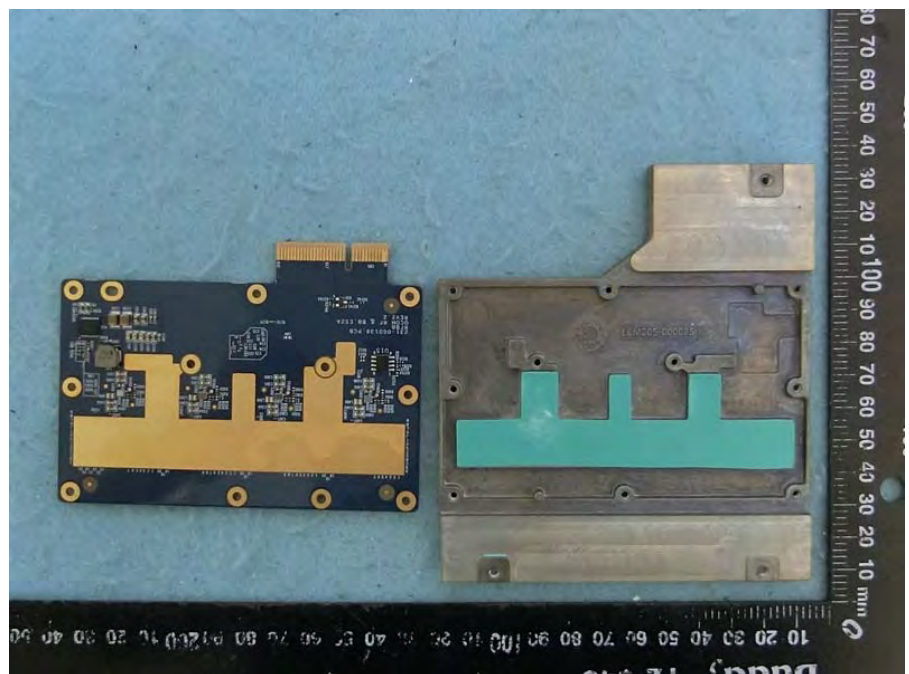
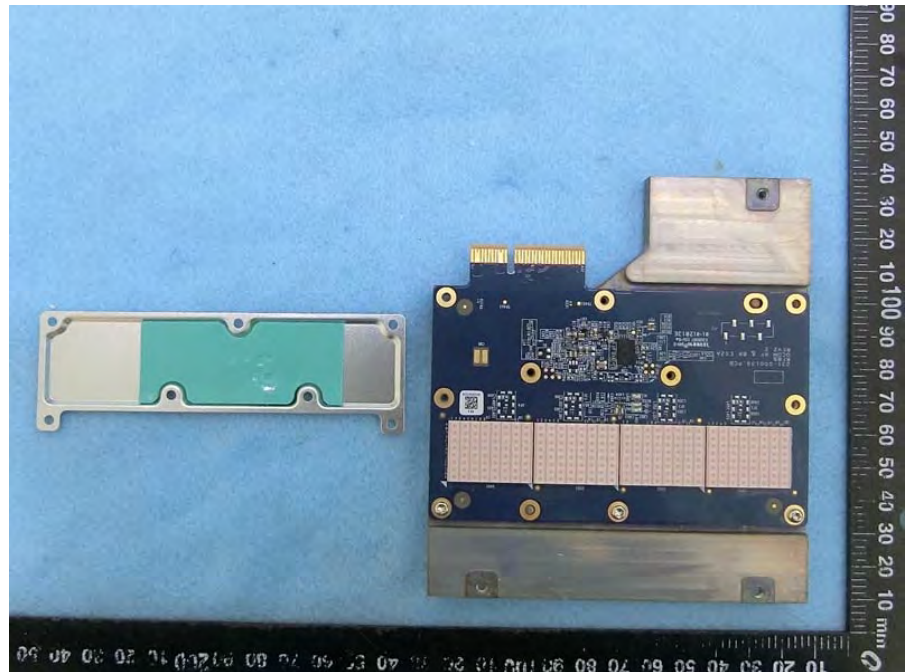


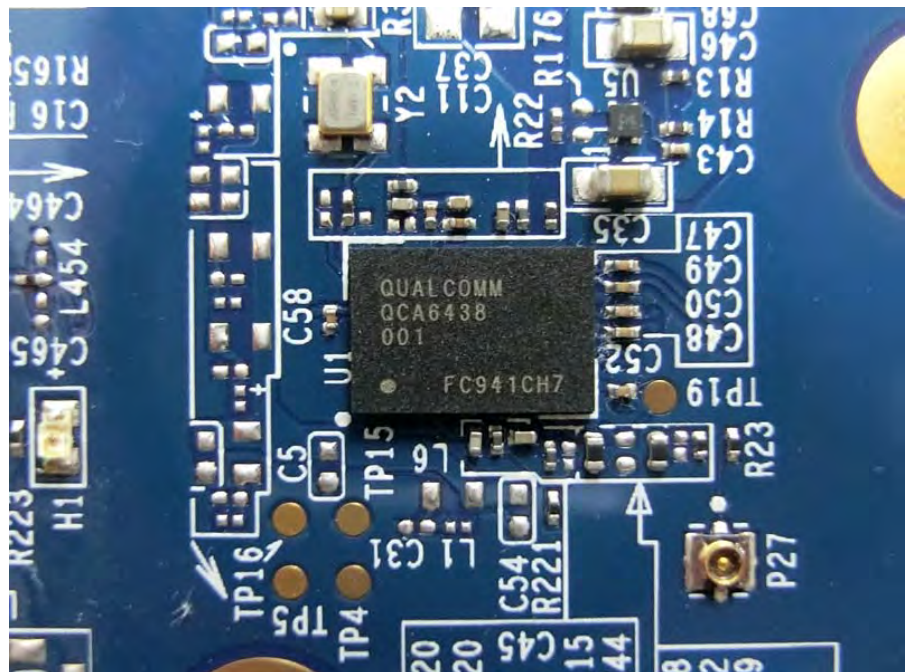
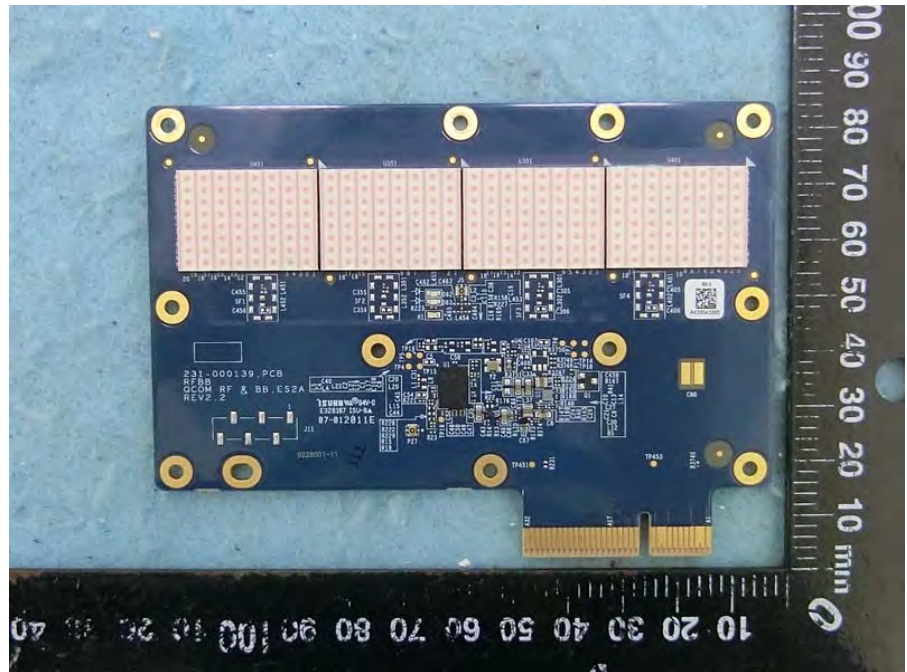


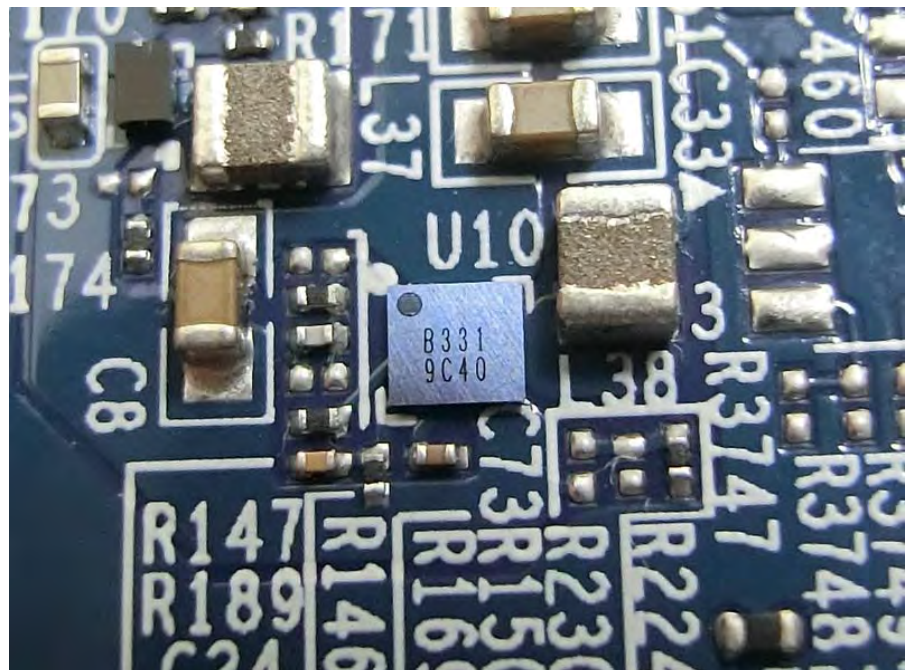
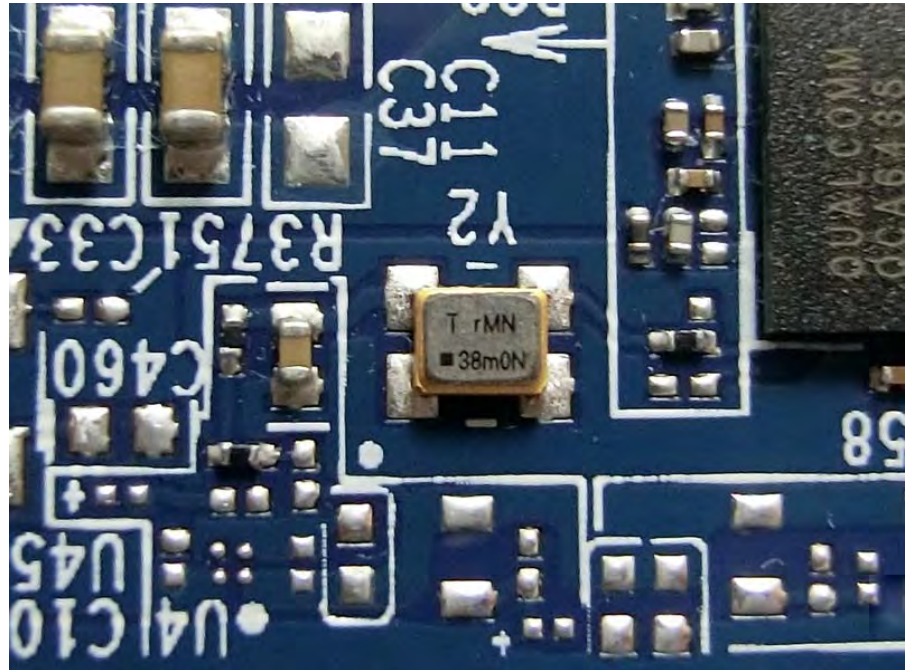


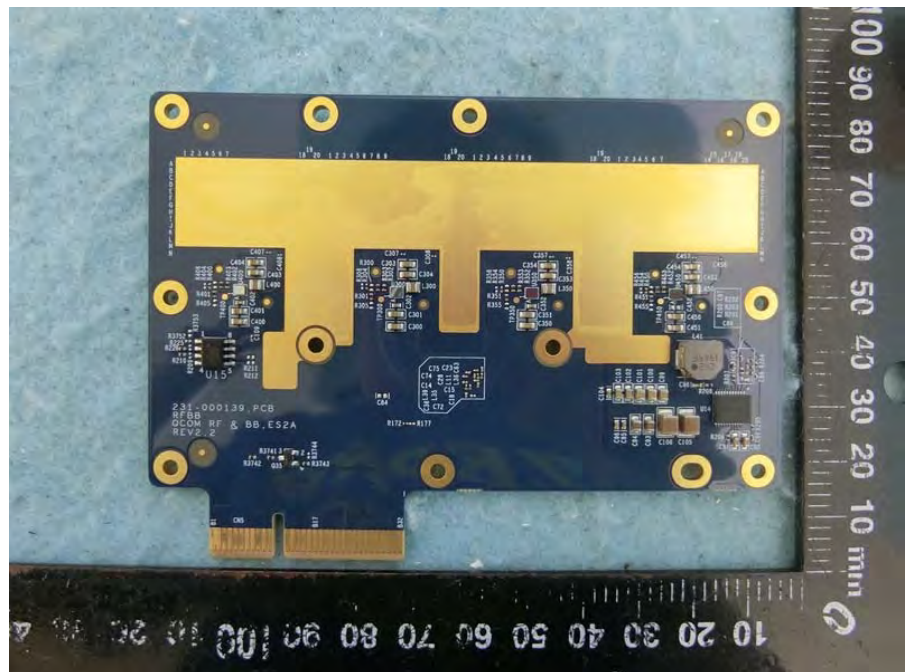
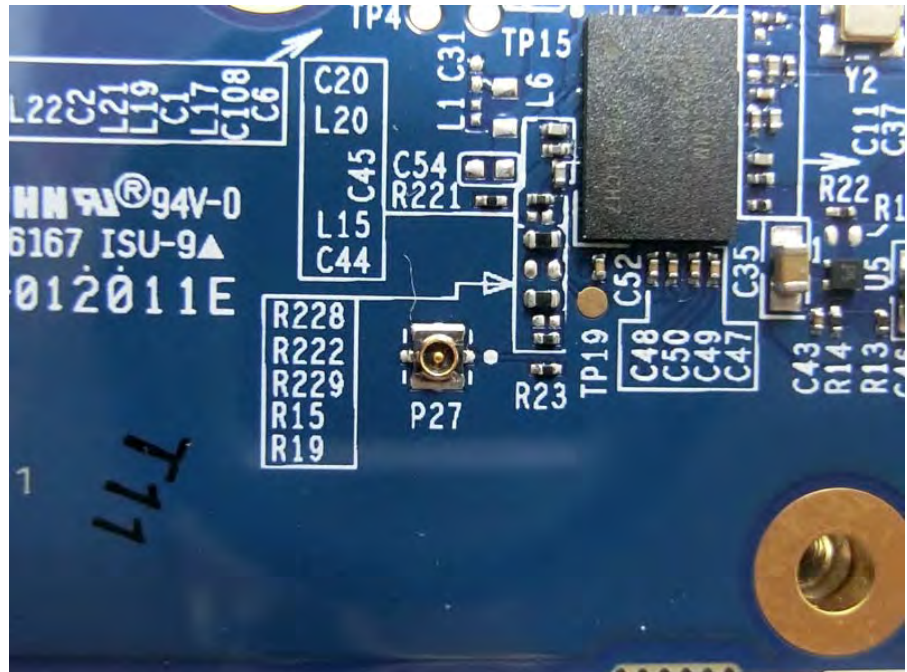


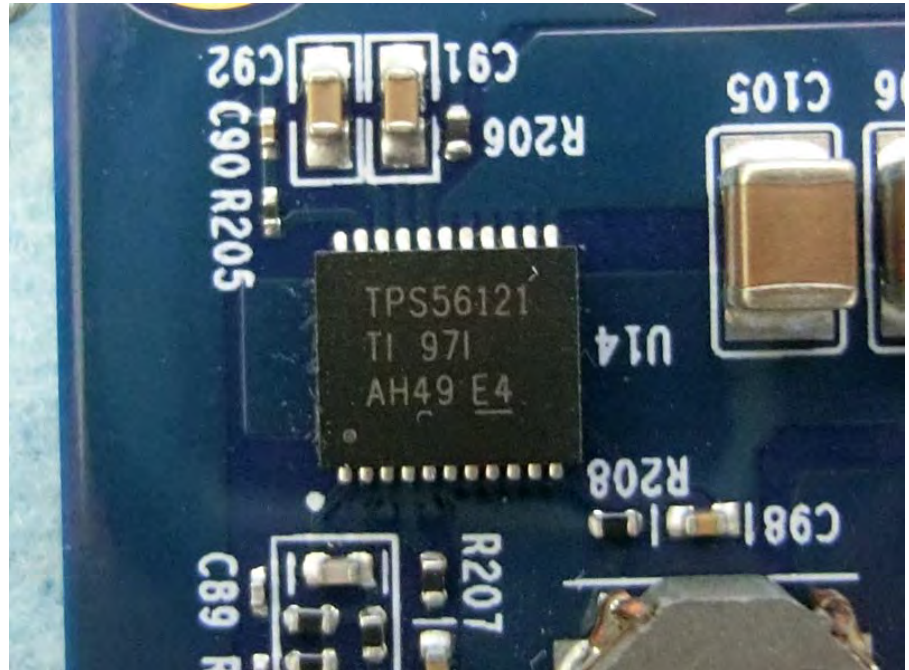


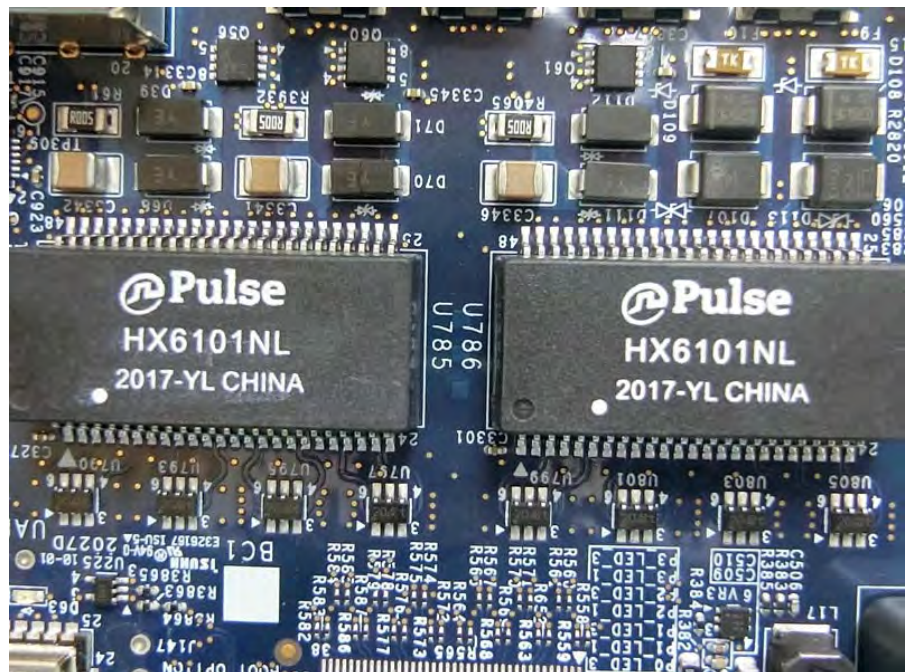
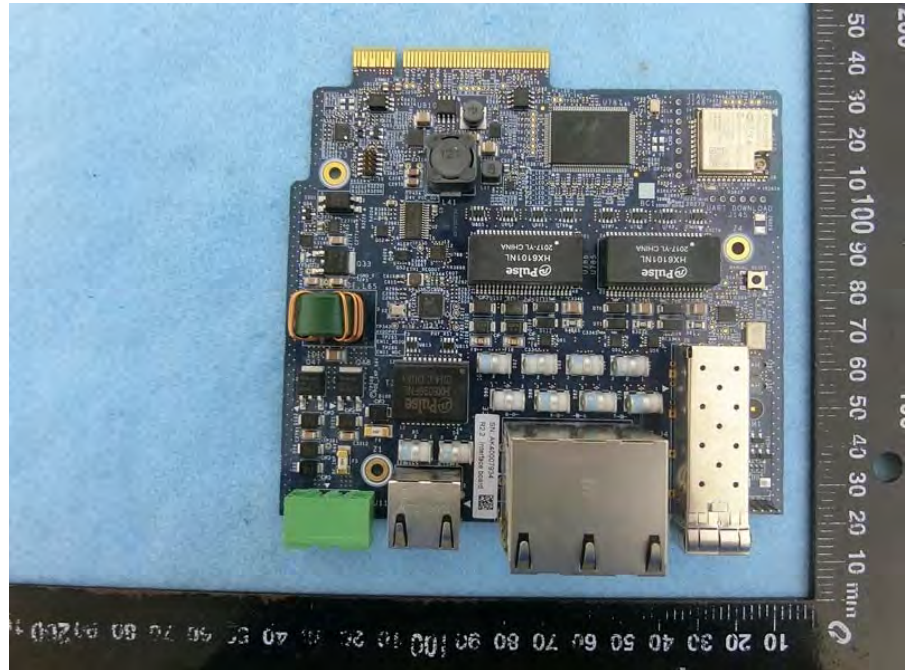


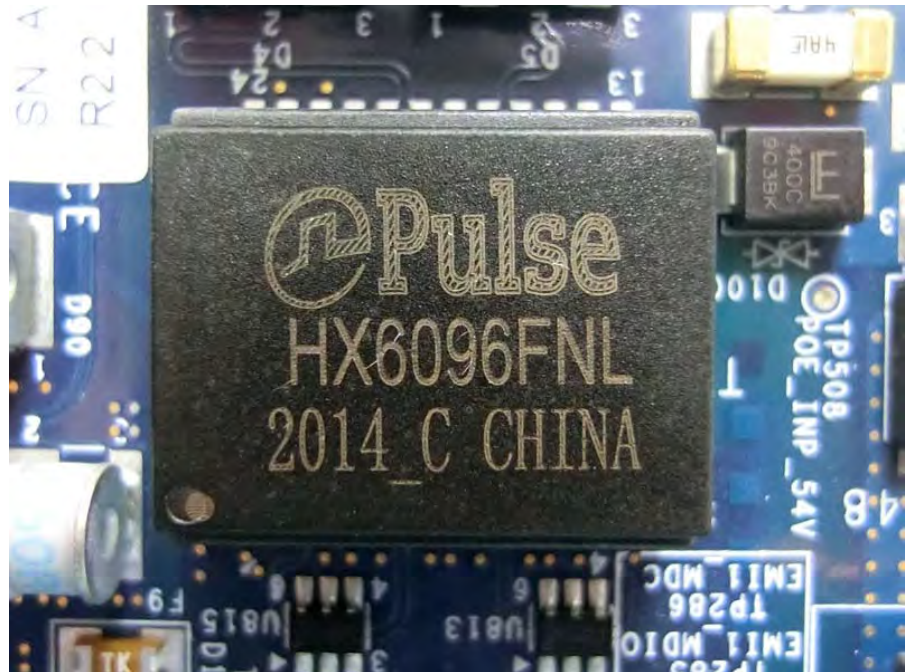


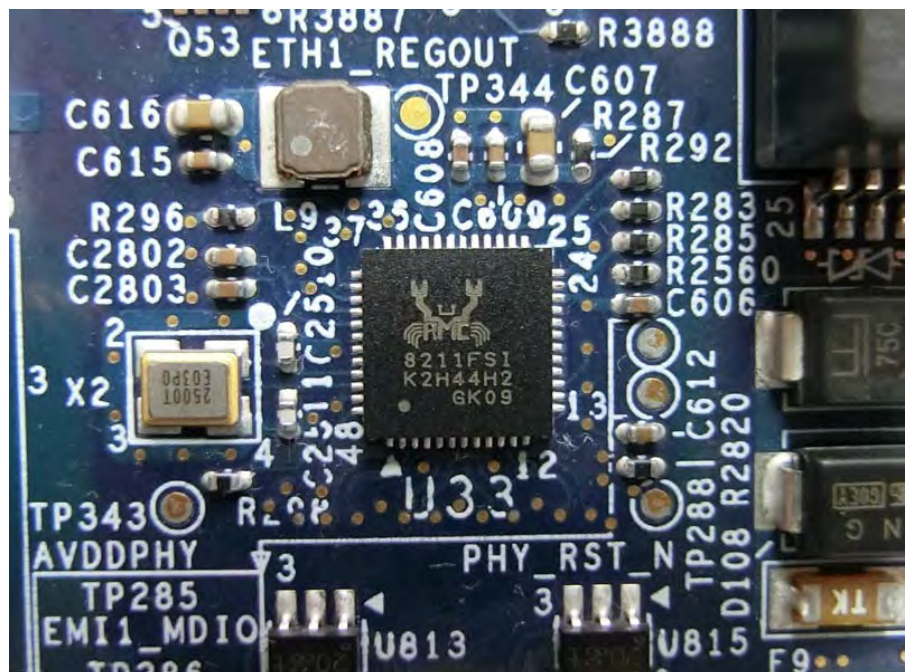
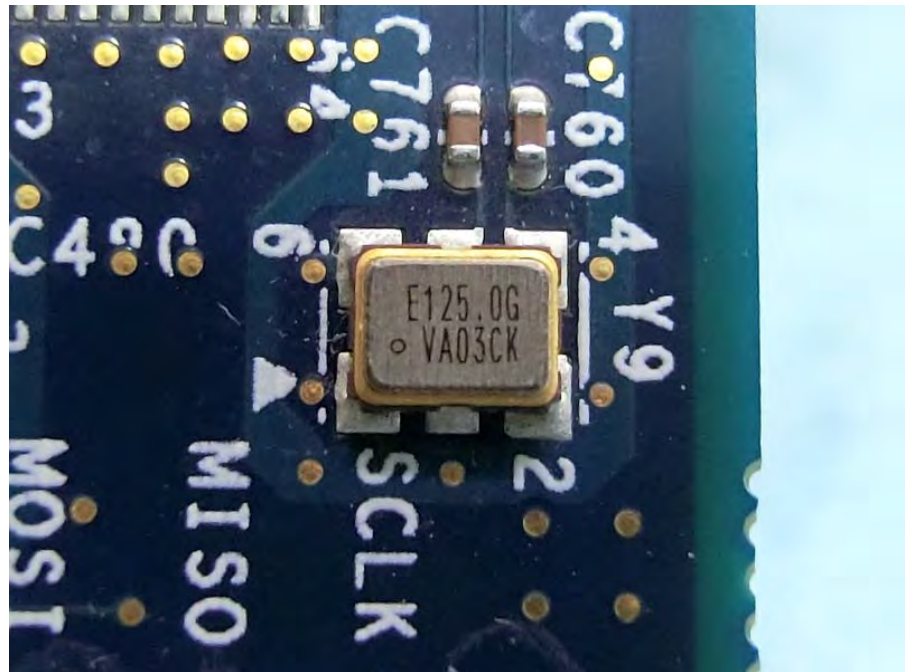


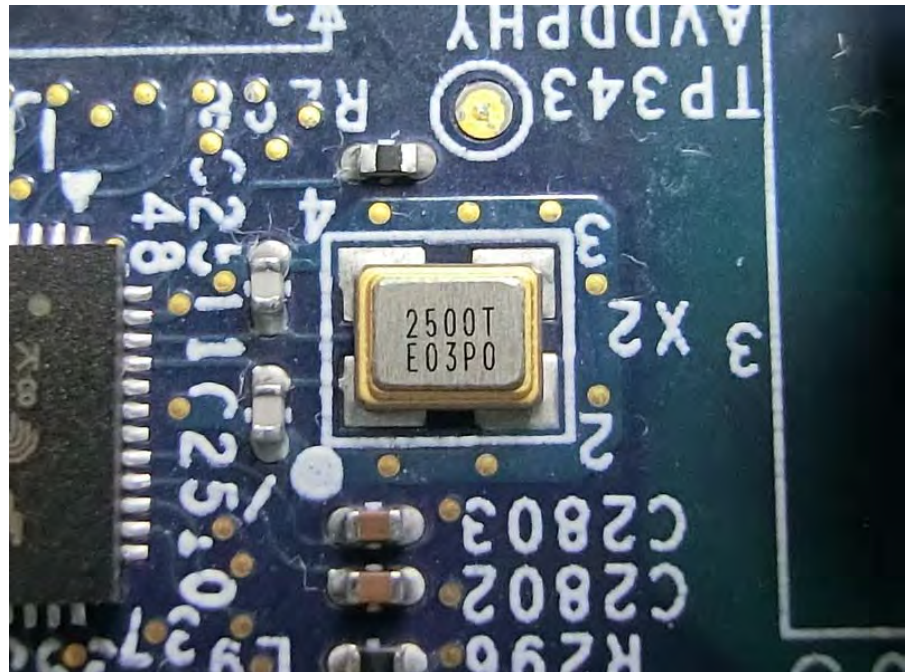


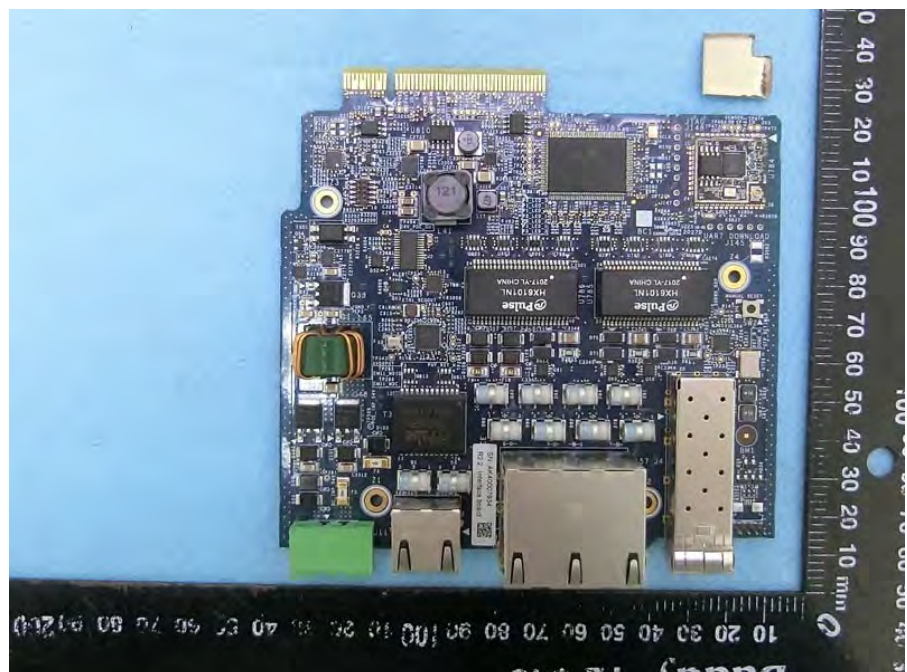


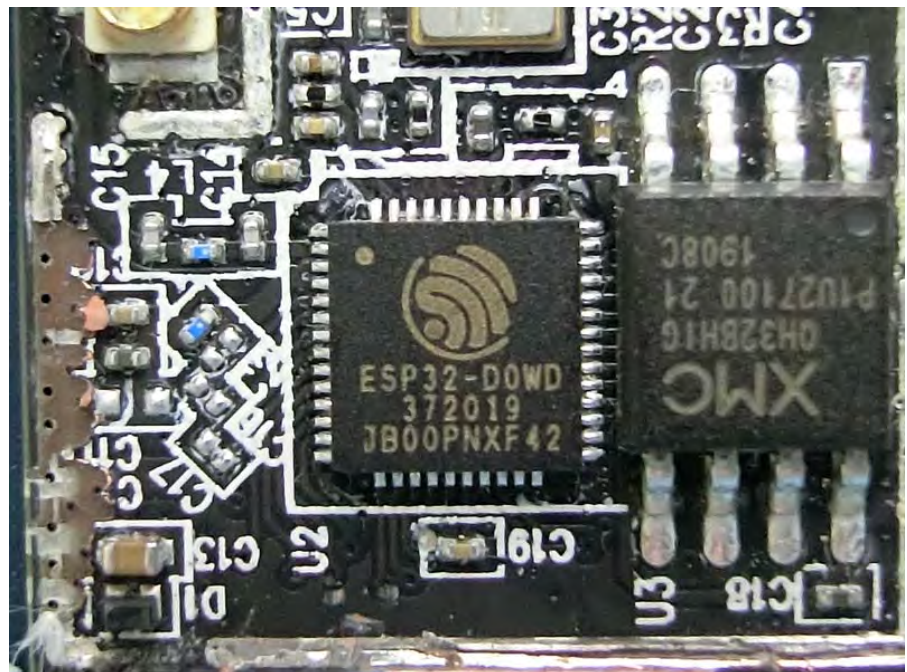
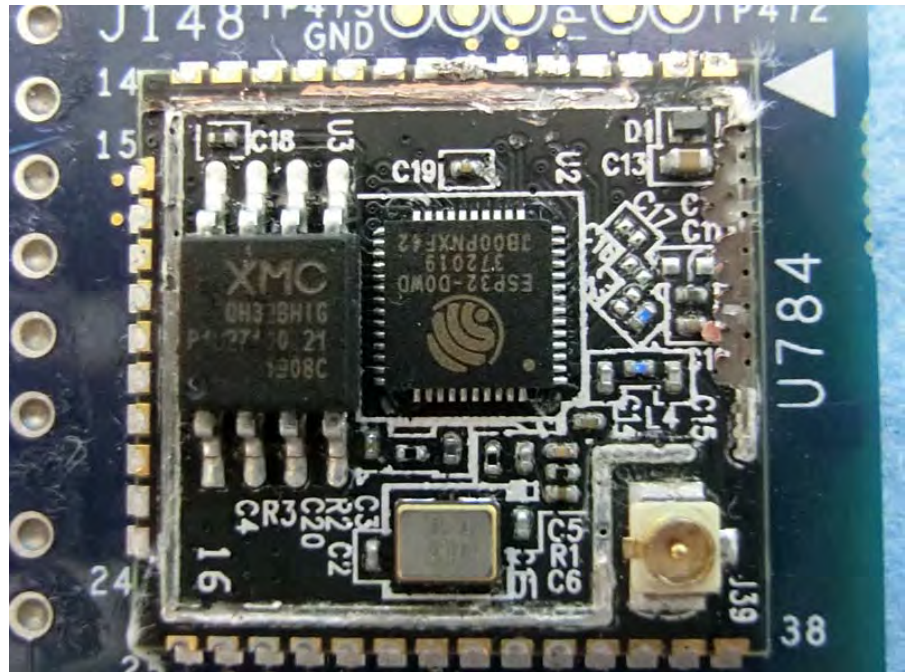


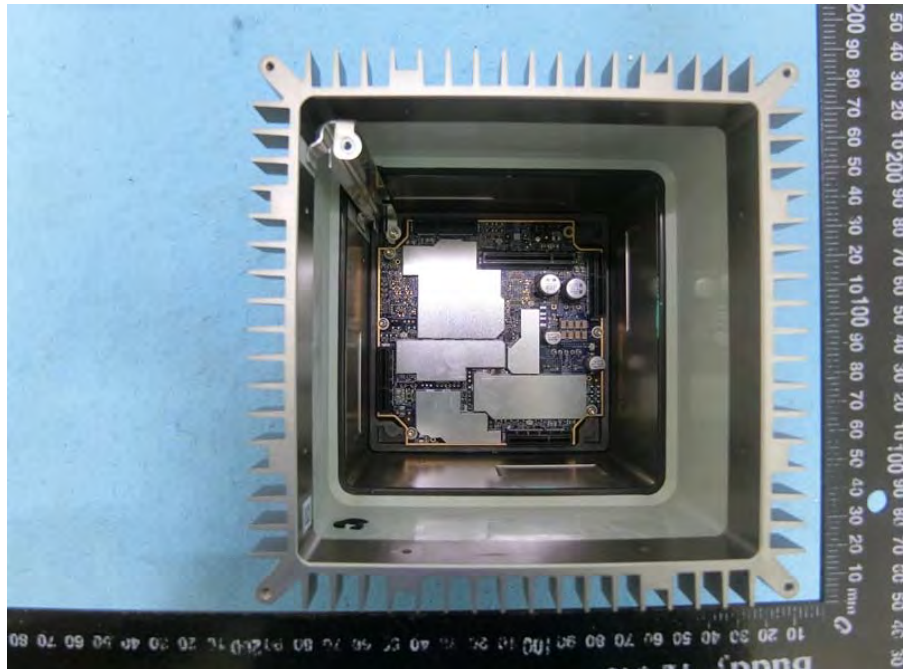
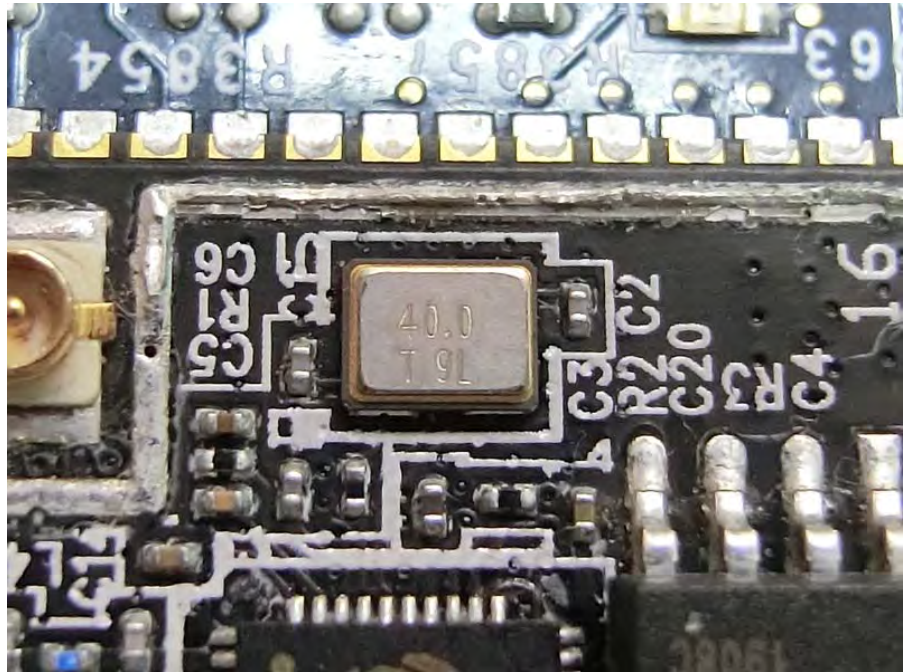


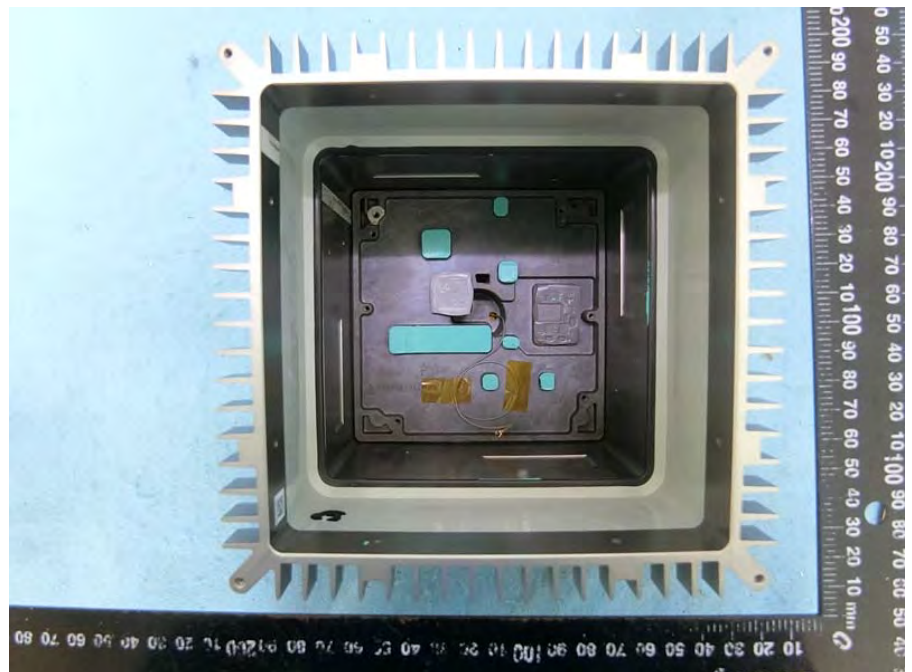
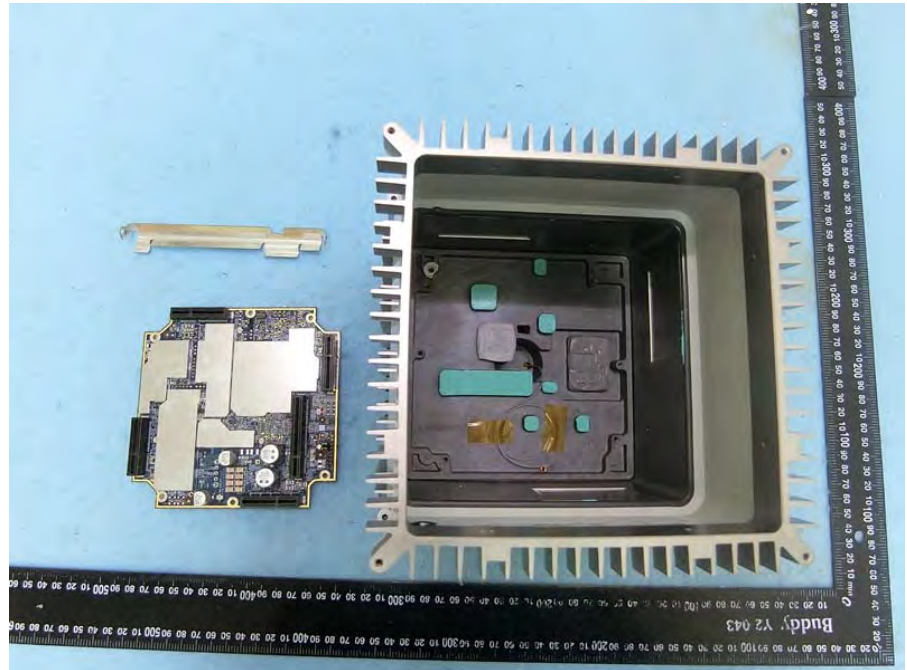


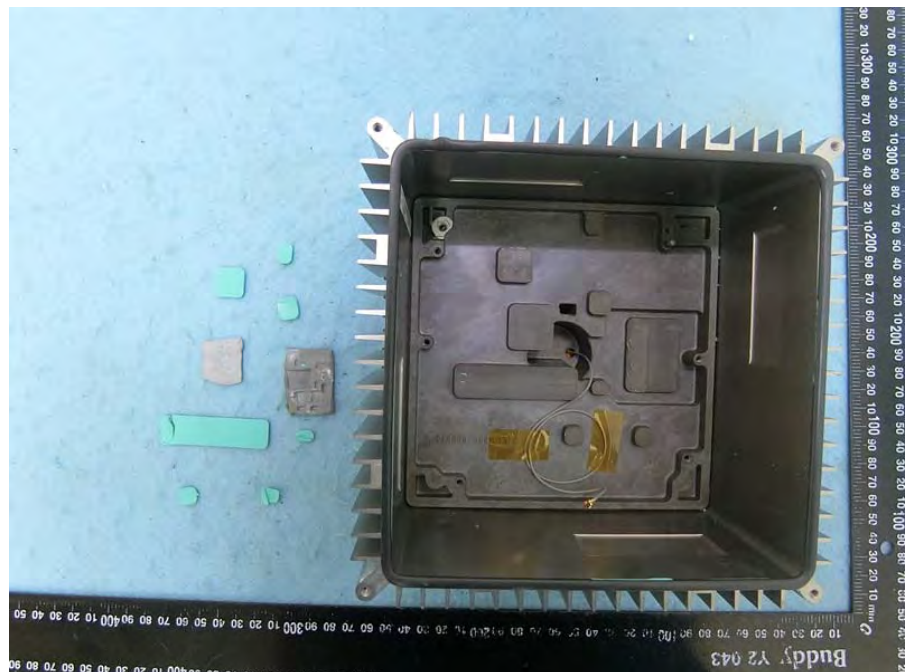
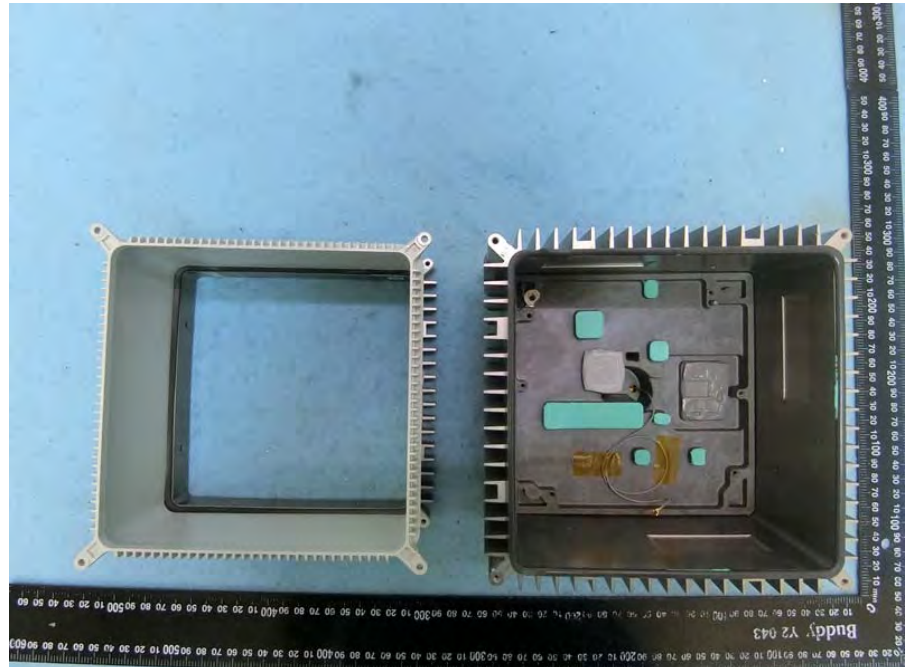


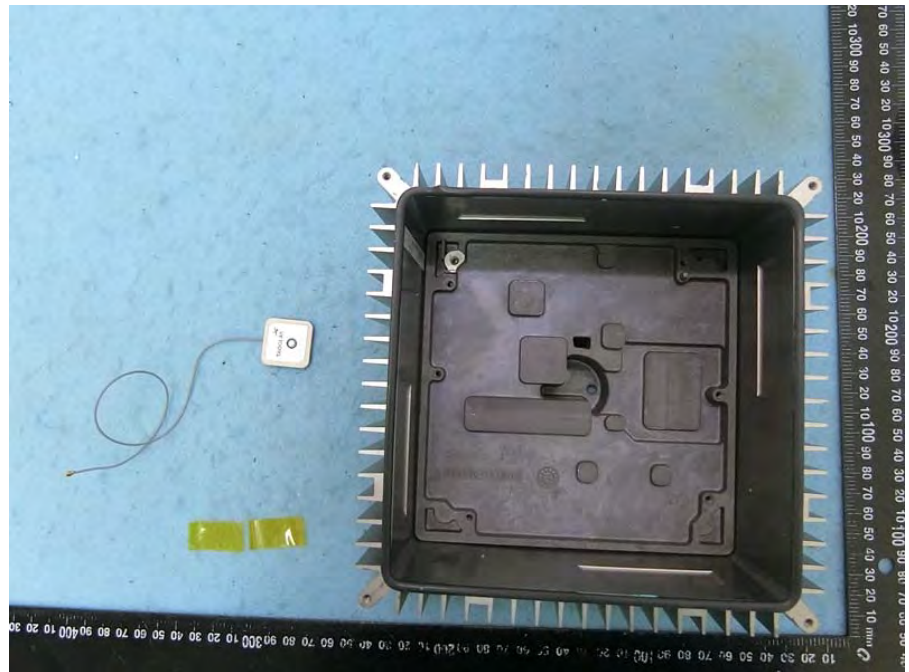


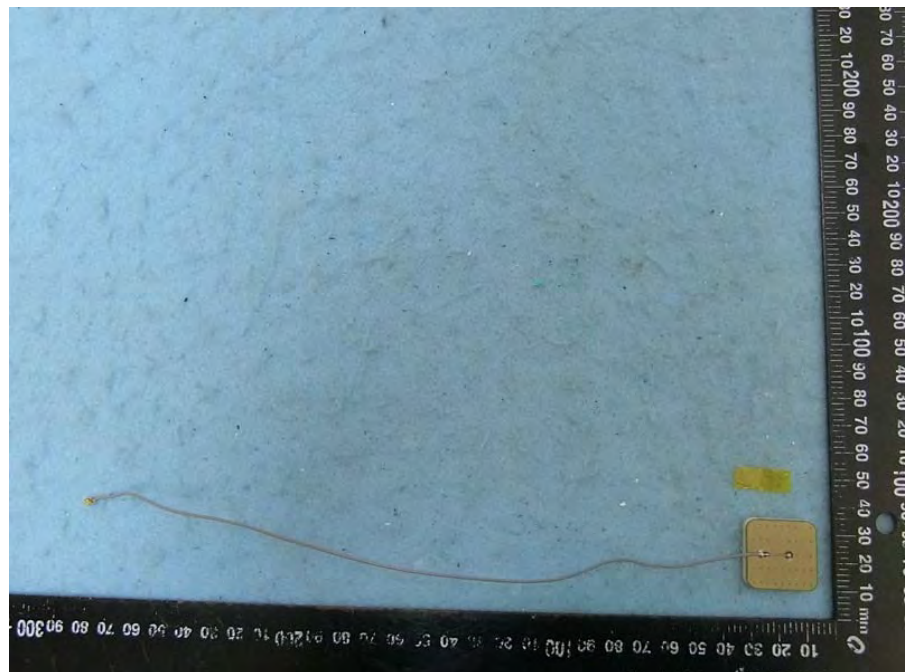
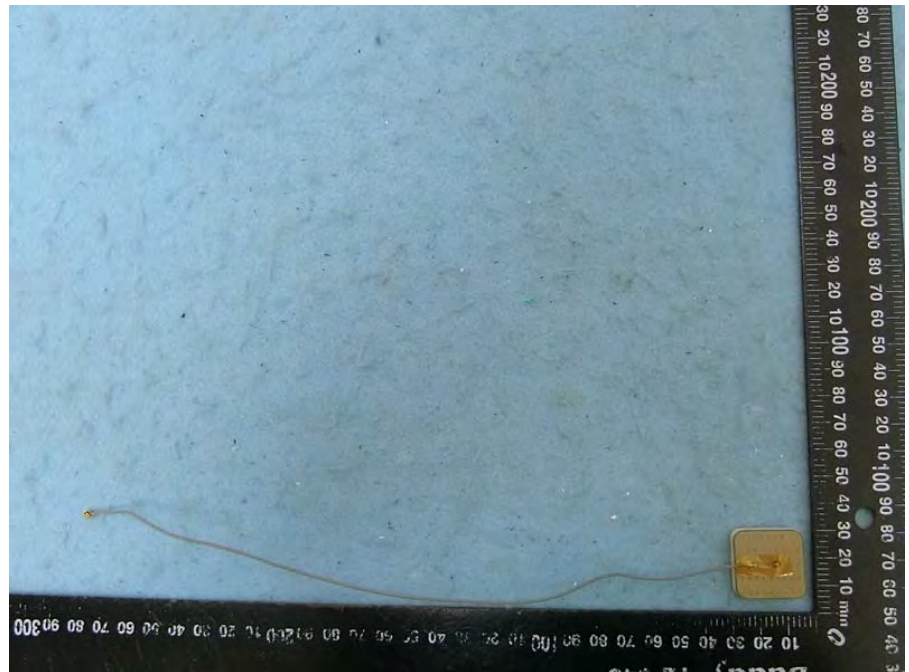


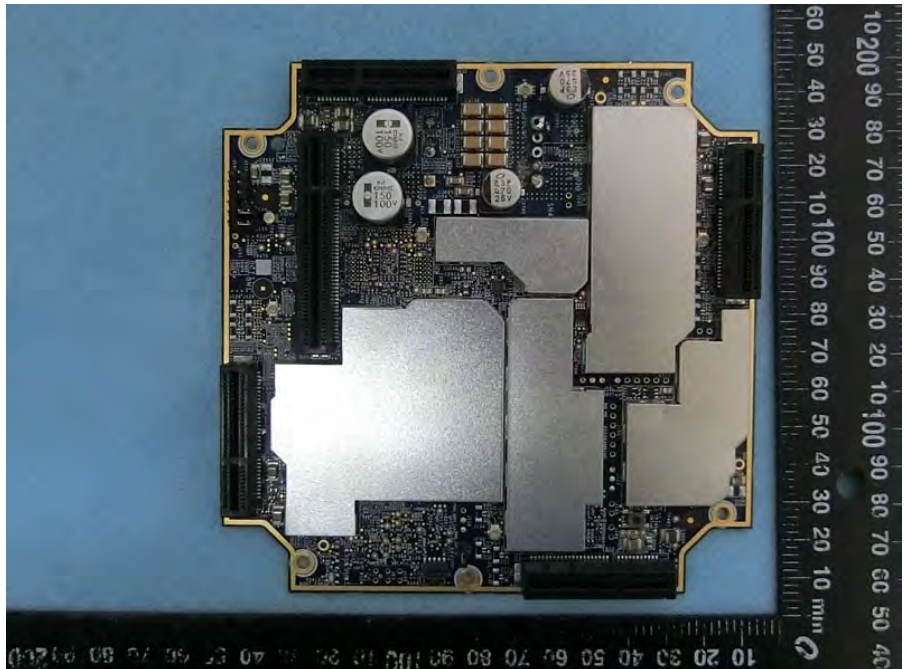
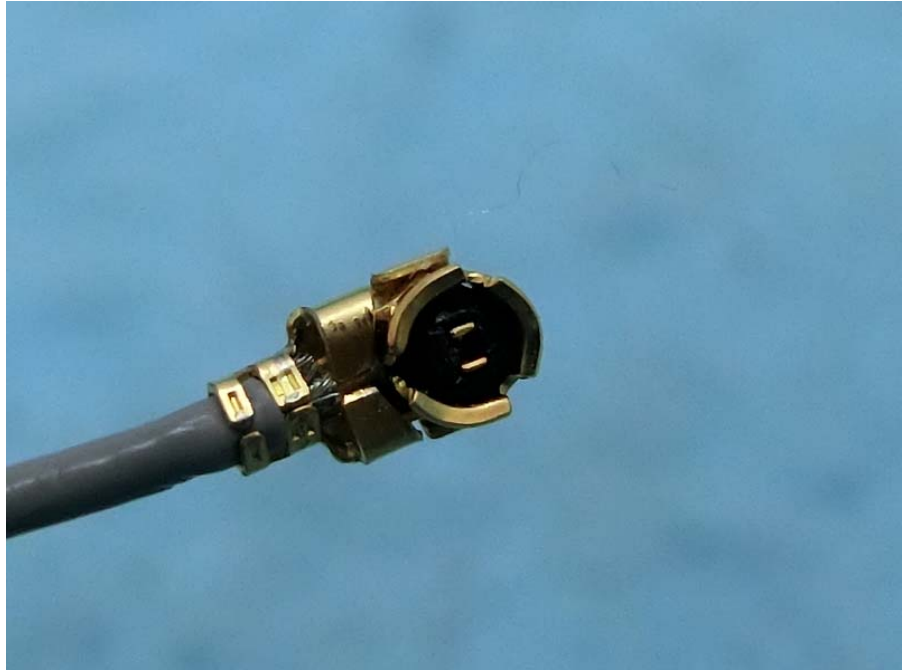














A close-up photograph of a circuit board, likely a power supply or control unit. The board is populated with various electronic components, including capacitors, resistors, and integrated circuits. Labels such as C3062, B11, B12, BB2, 1PP5 OUT, P26, R37, 47, B32, 113, and 3A are visible, indicating specific component values and functions. The board is mounted on a larger assembly, with a dark, possibly metal, housing visible in the background.

