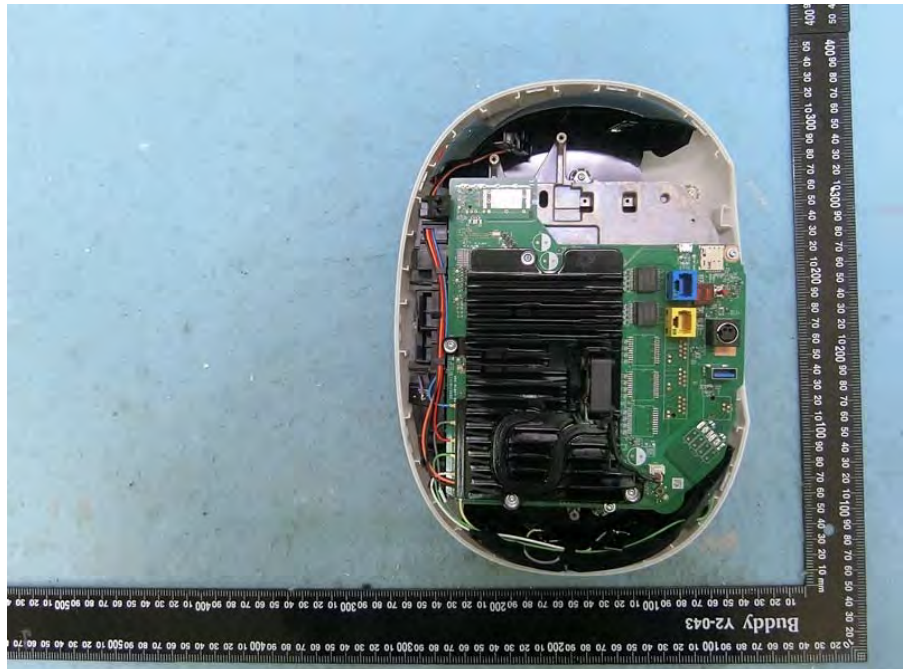
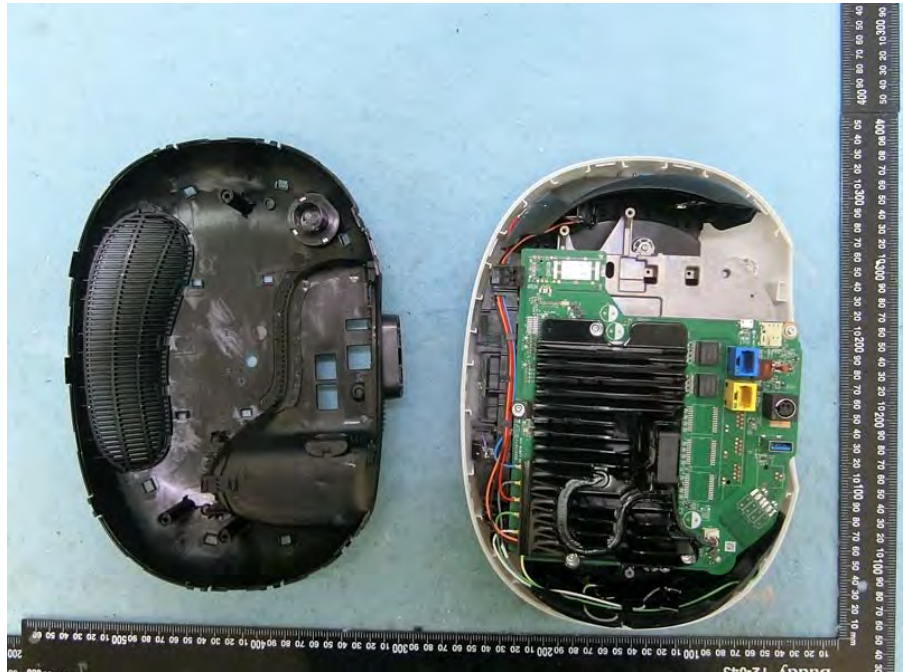
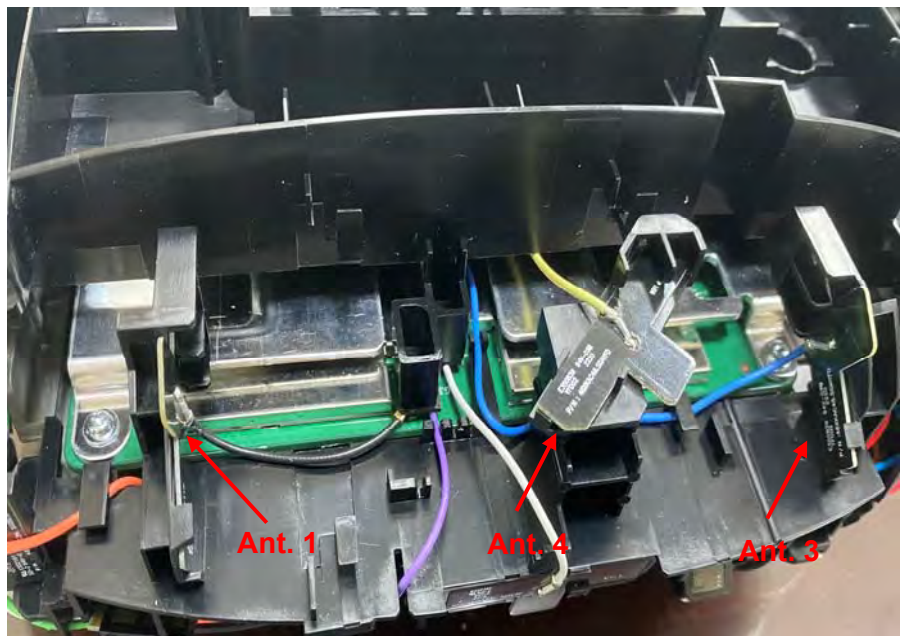
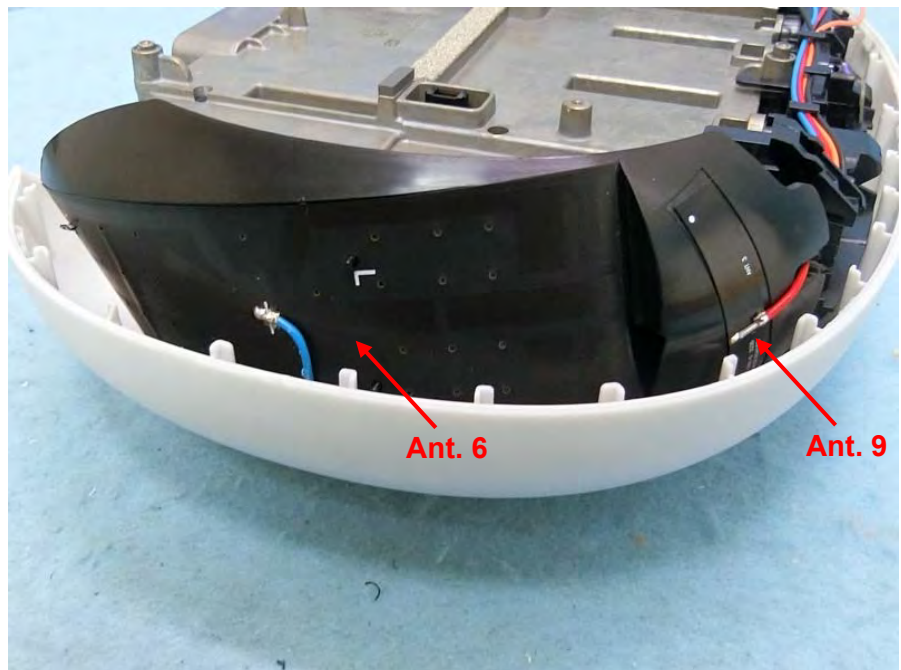
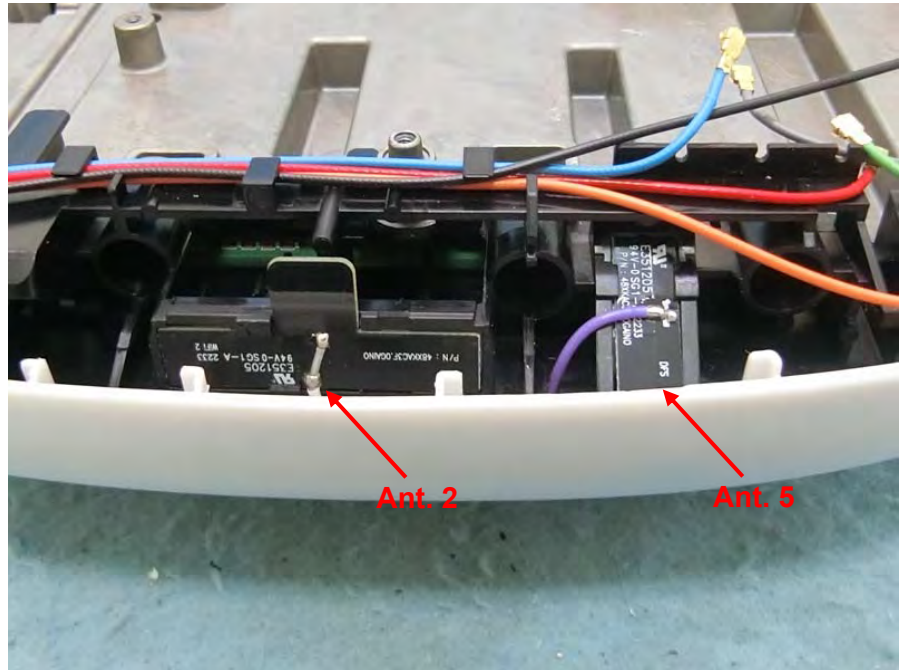


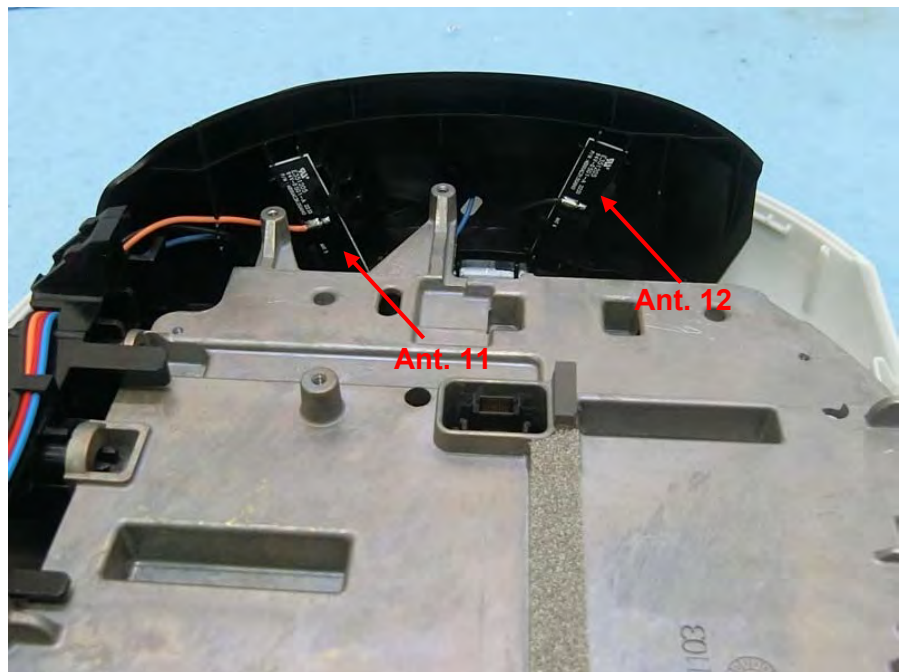
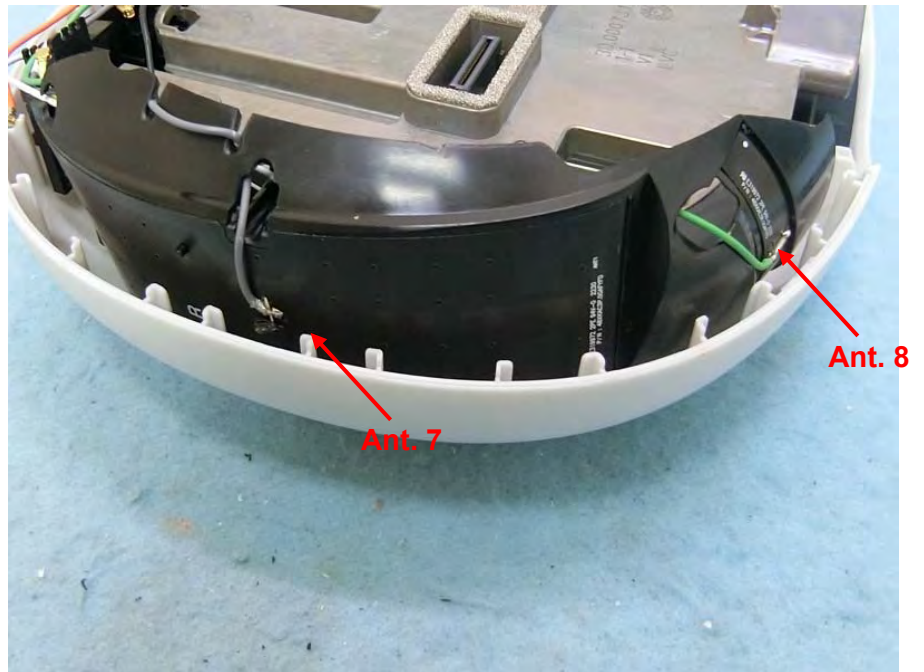
Brand Name: WNC Model Name: CGW450-400

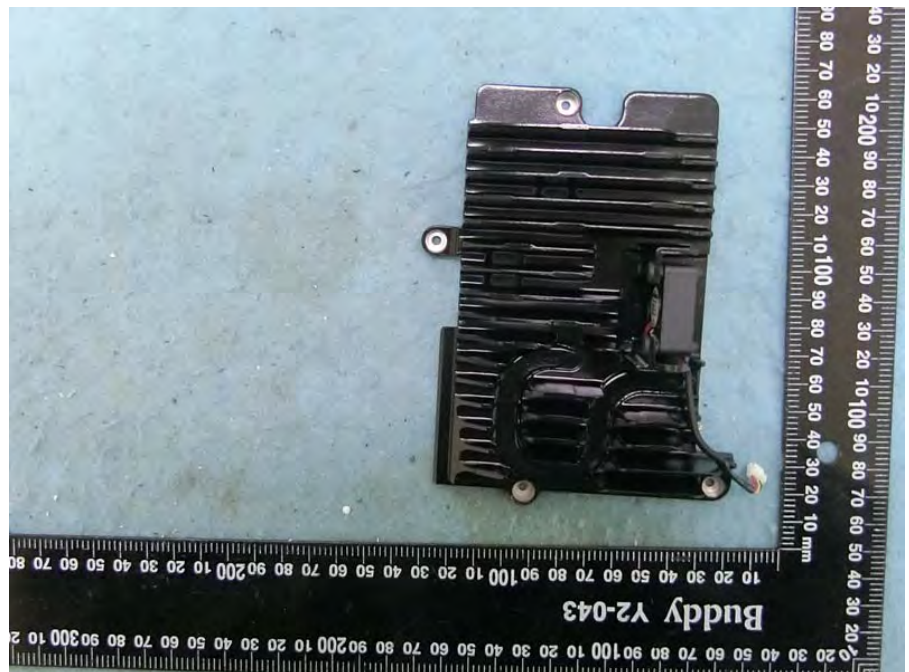
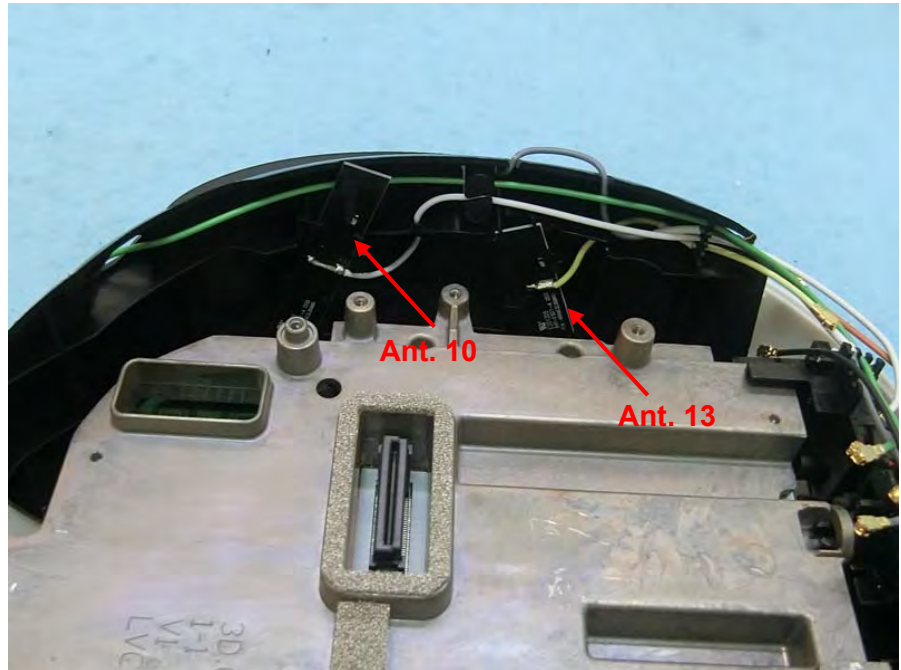


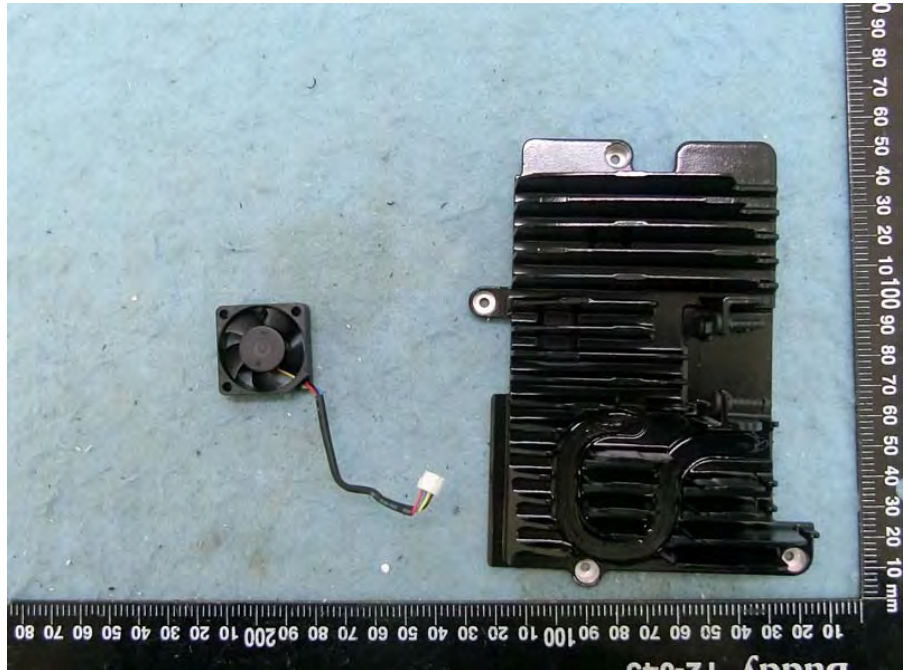


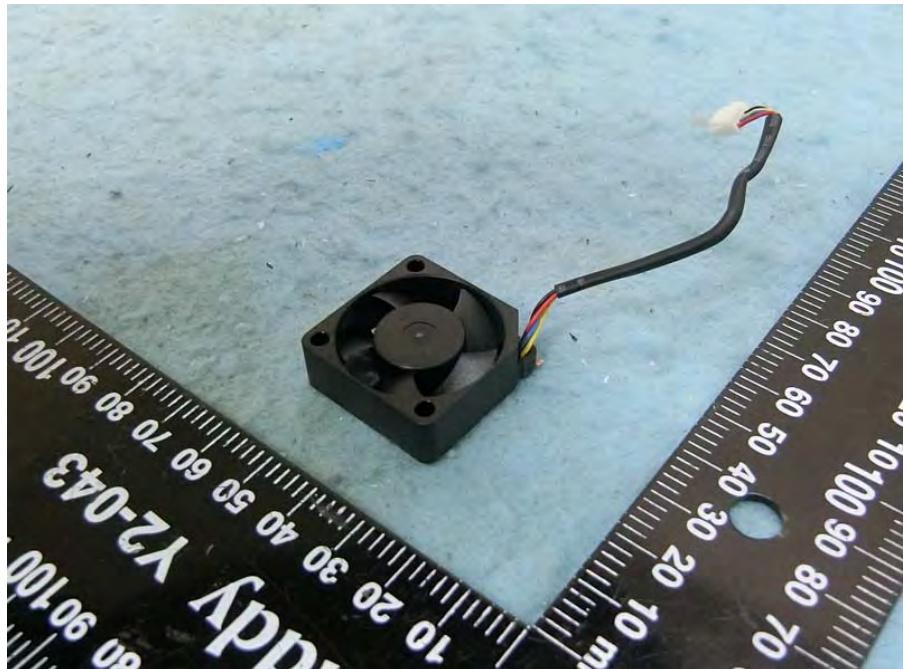
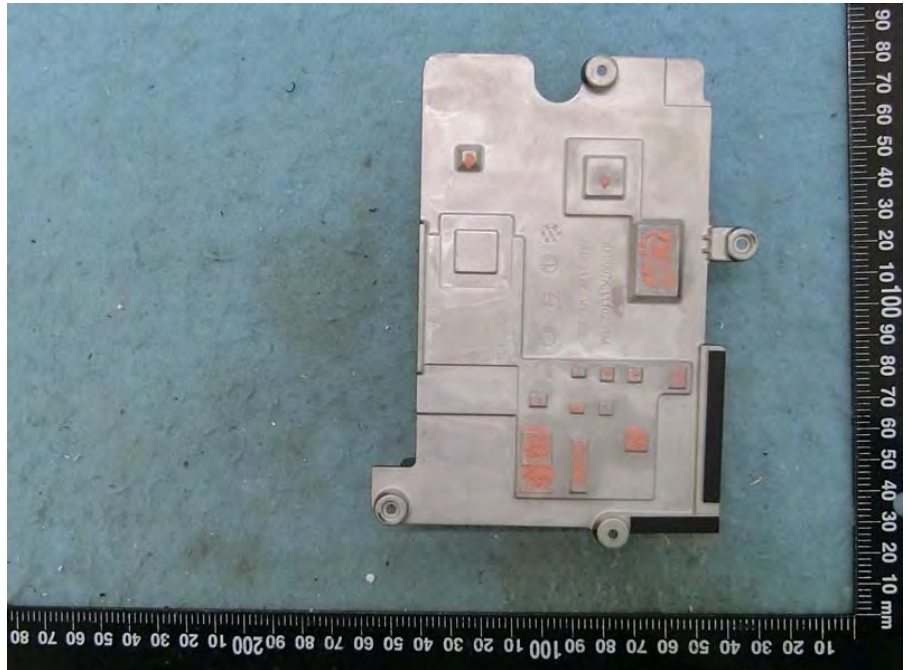


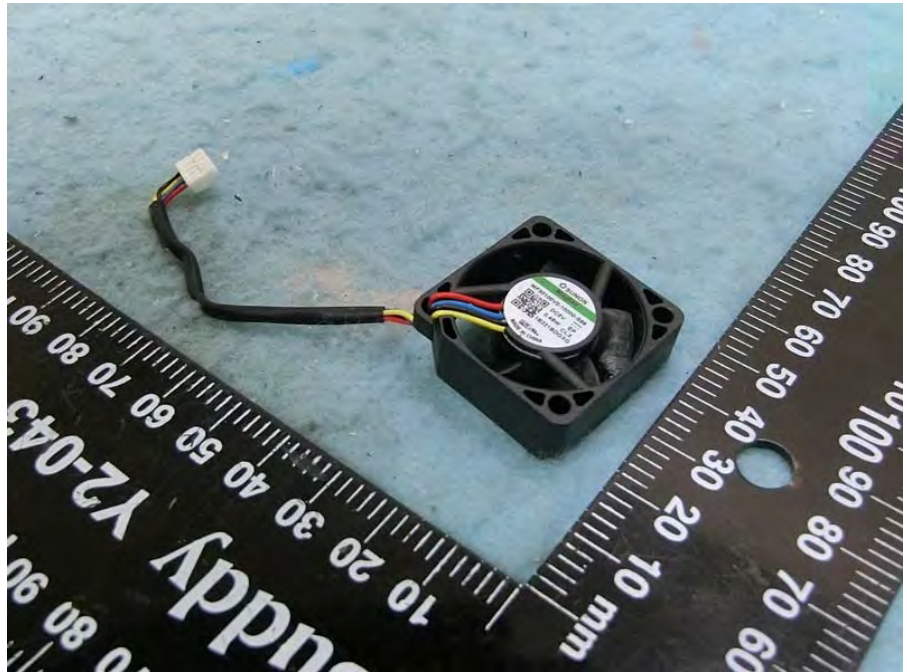


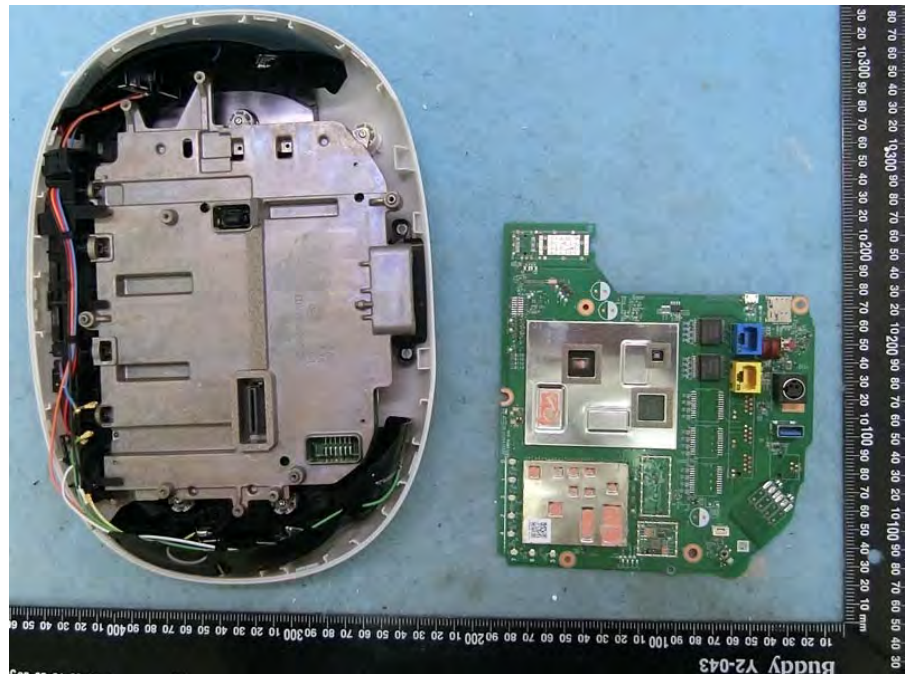


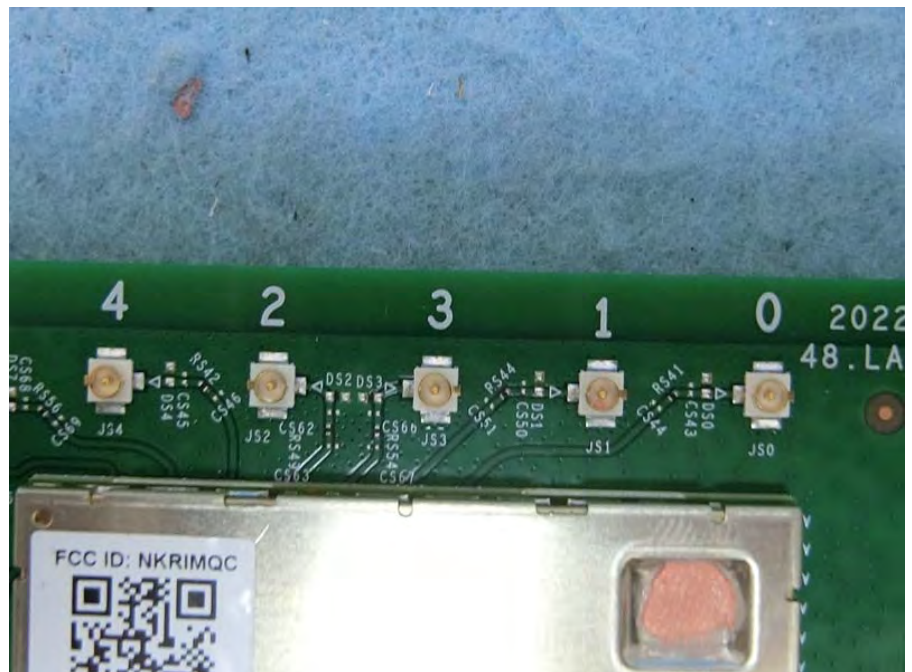


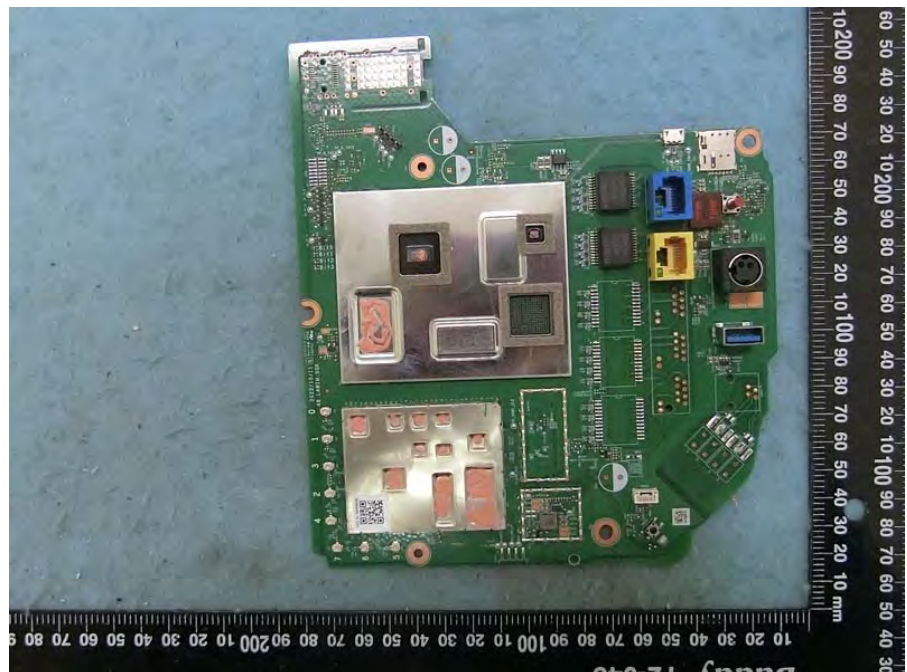






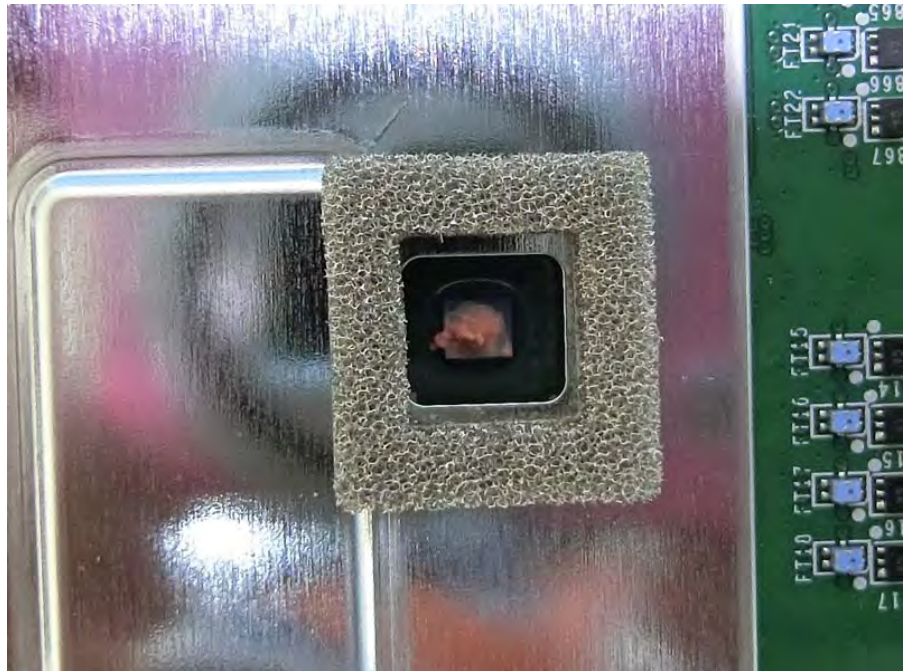


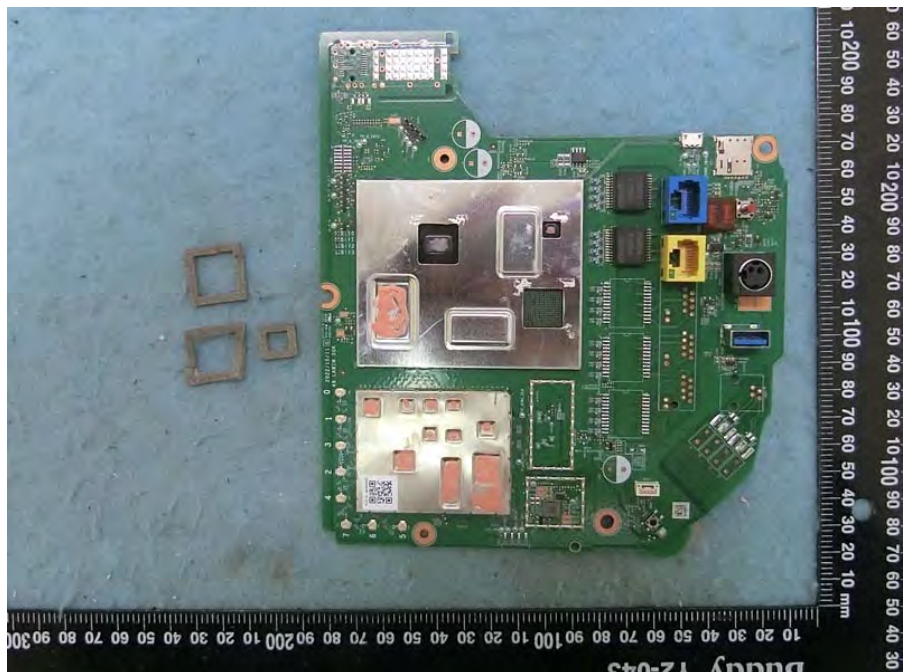


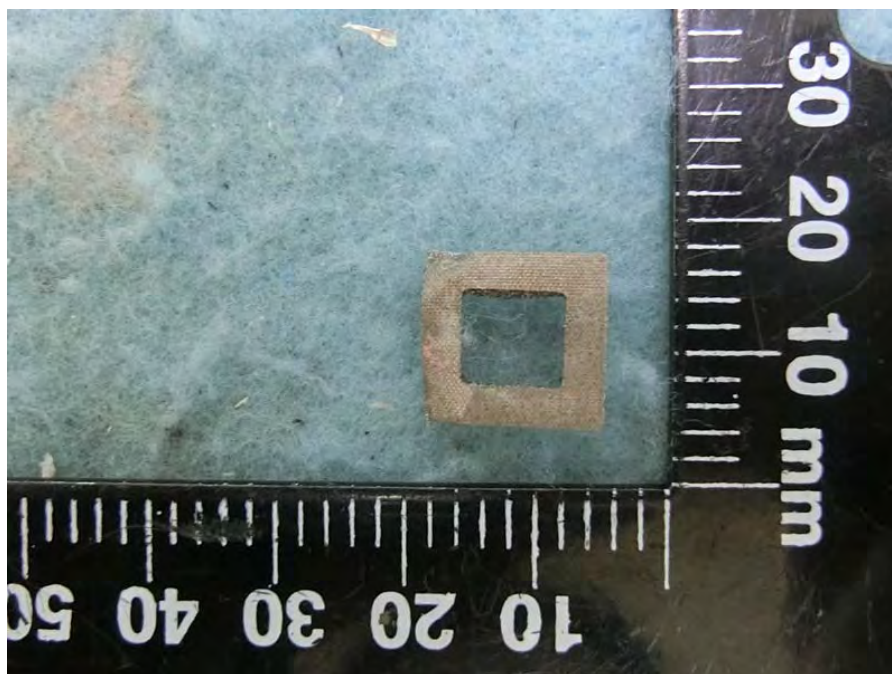
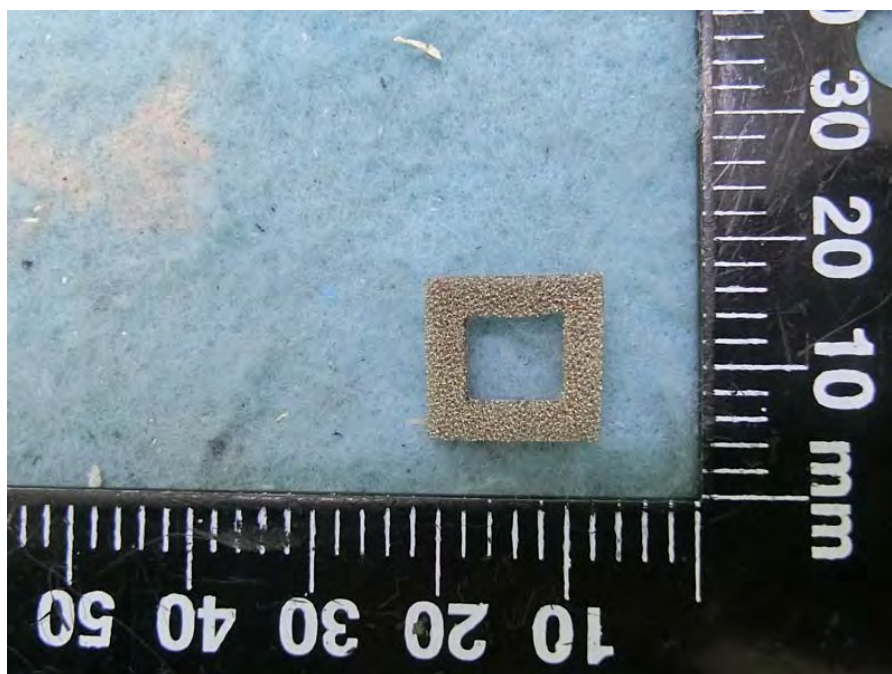


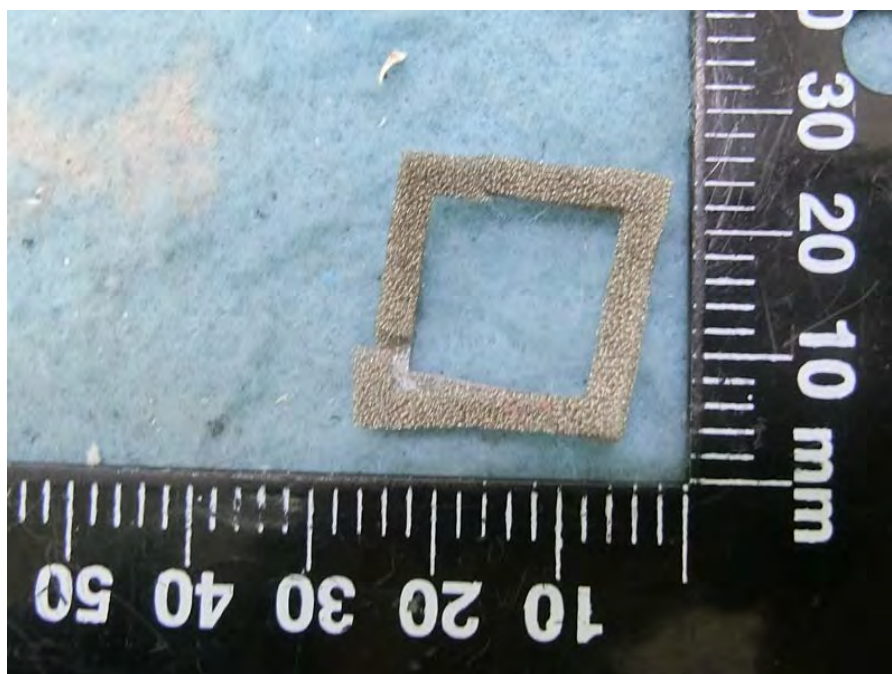


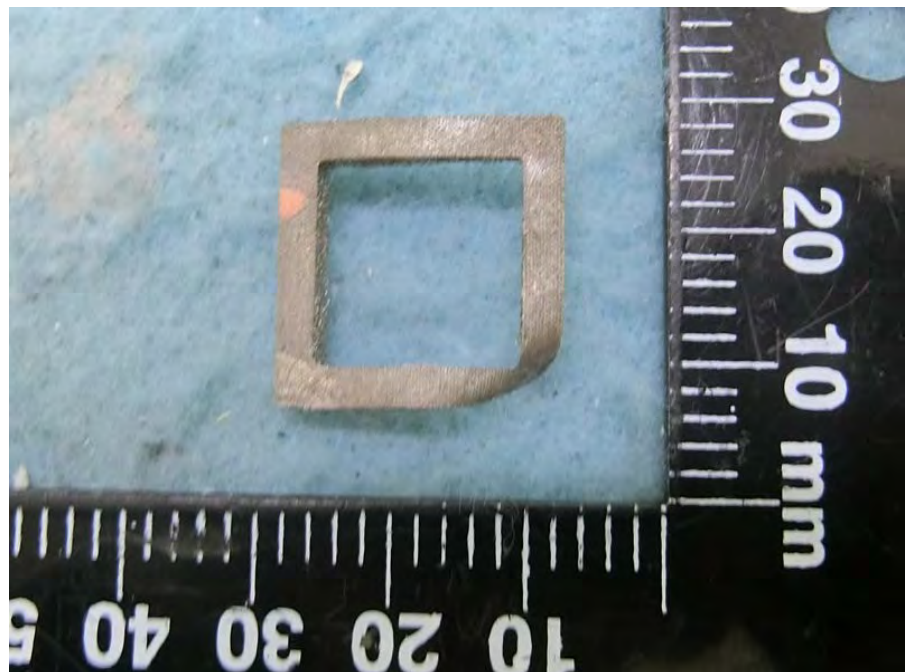
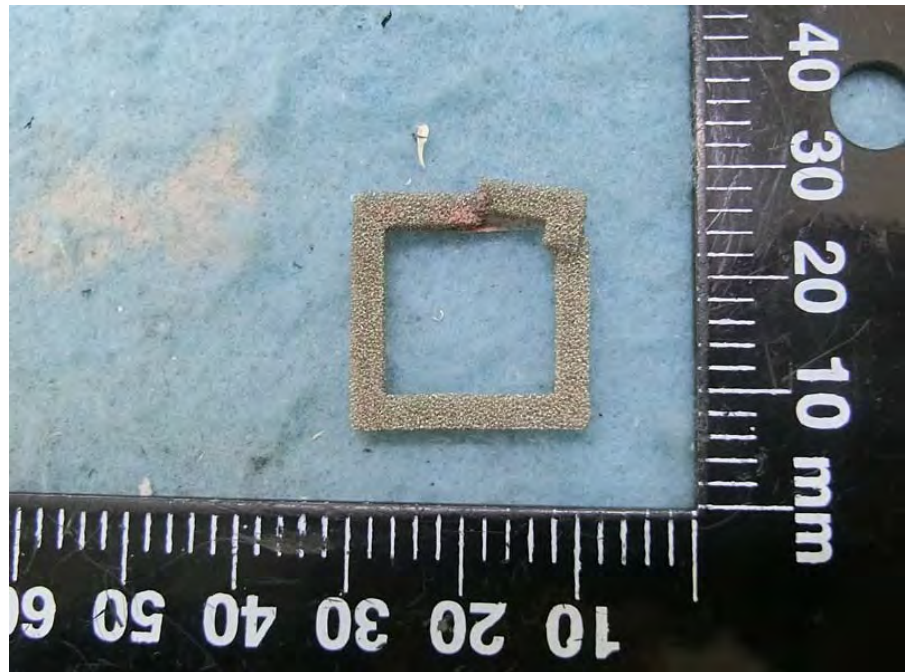
A small, square, textured object, possibly a piece of fabric or paper, with a dark, rectangular opening in the center. The opening reveals a small, orange, cylindrical object, likely a candle or a small container, resting on a dark surface.

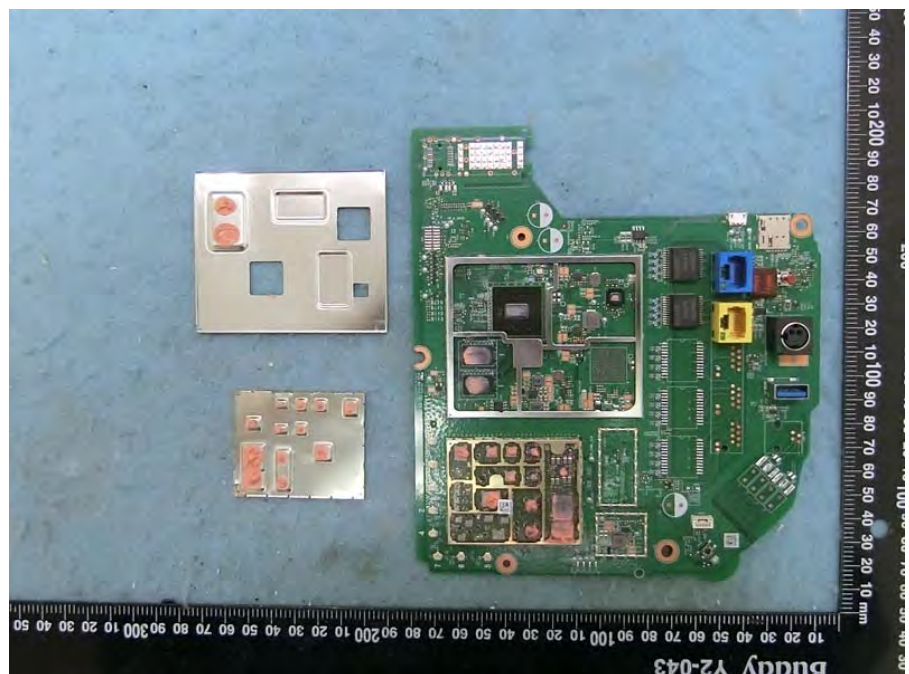


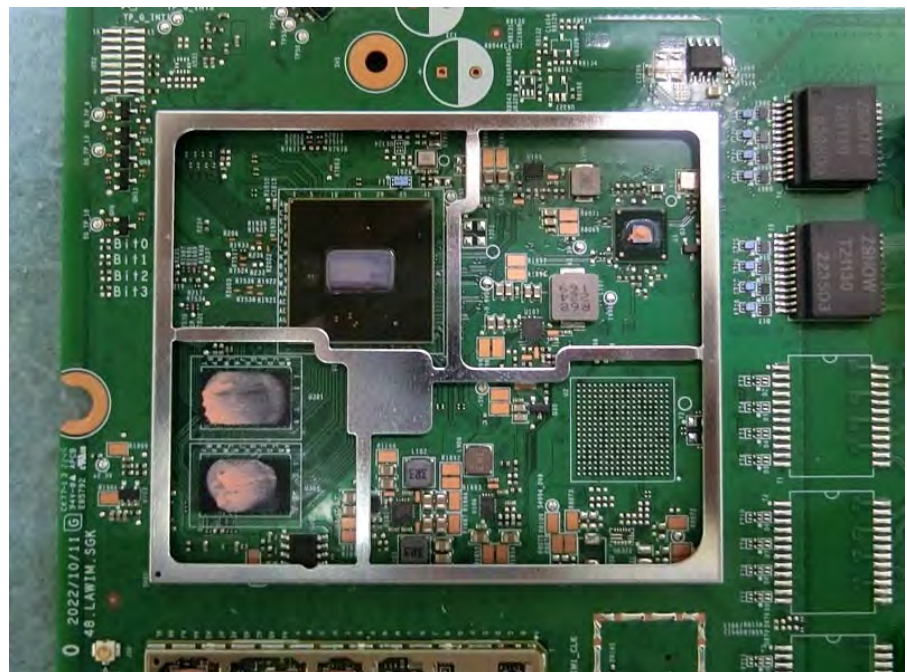
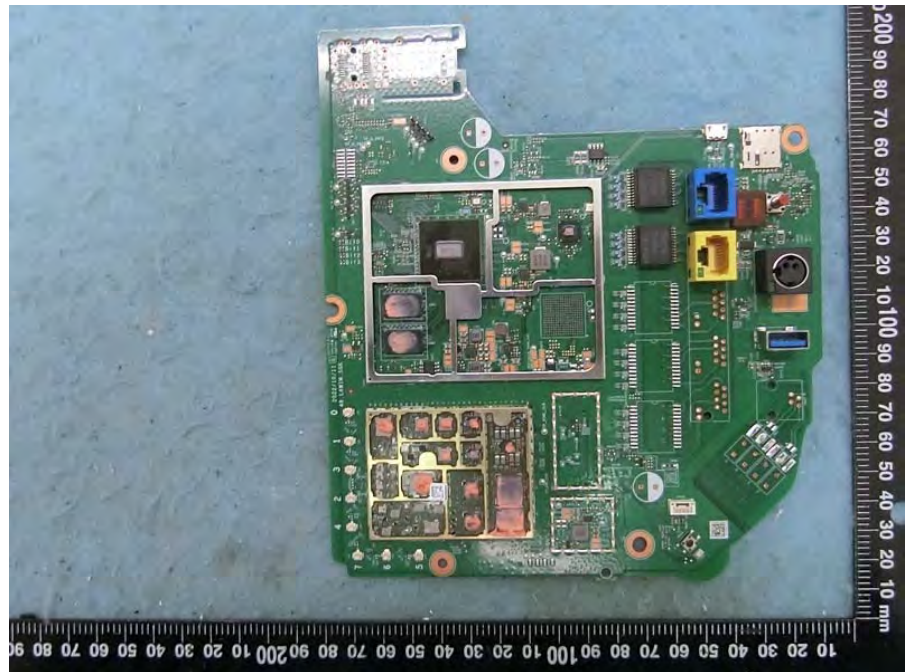








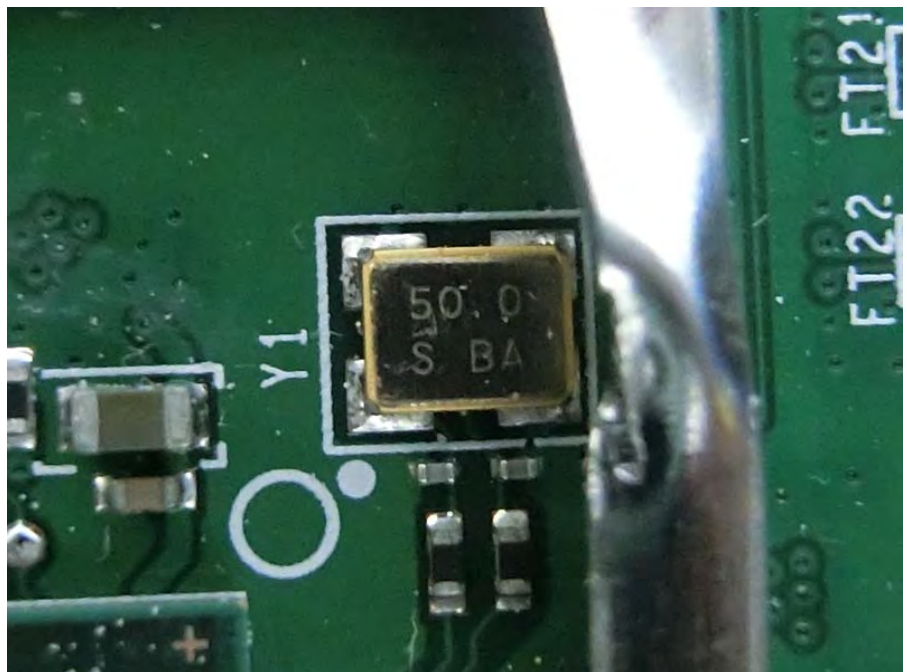
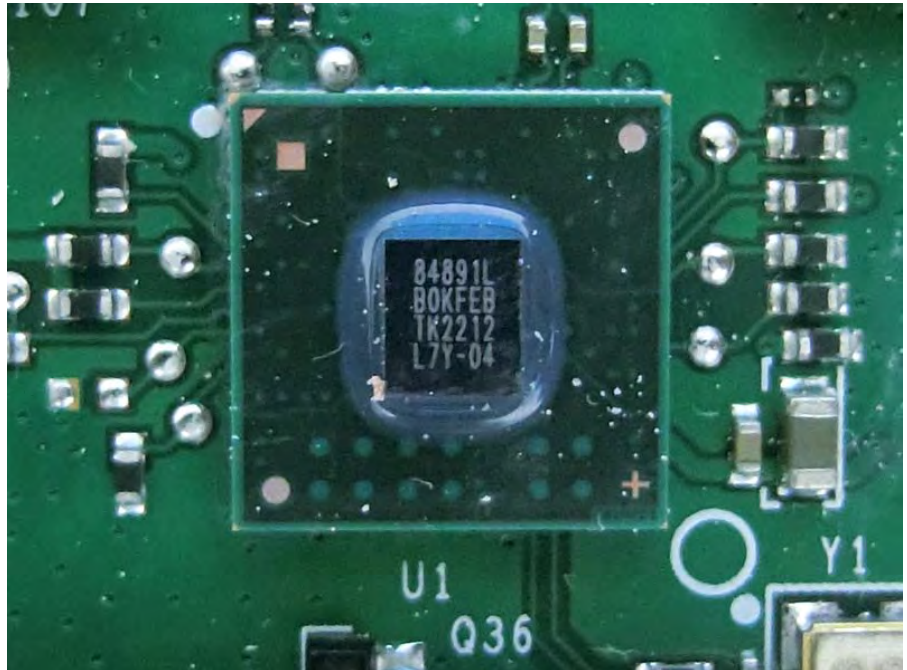


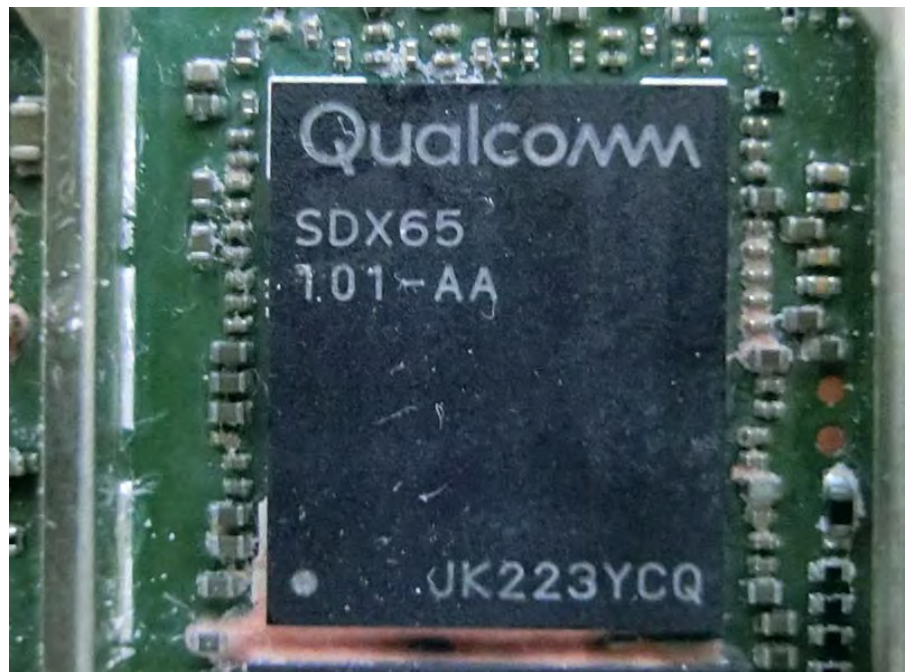
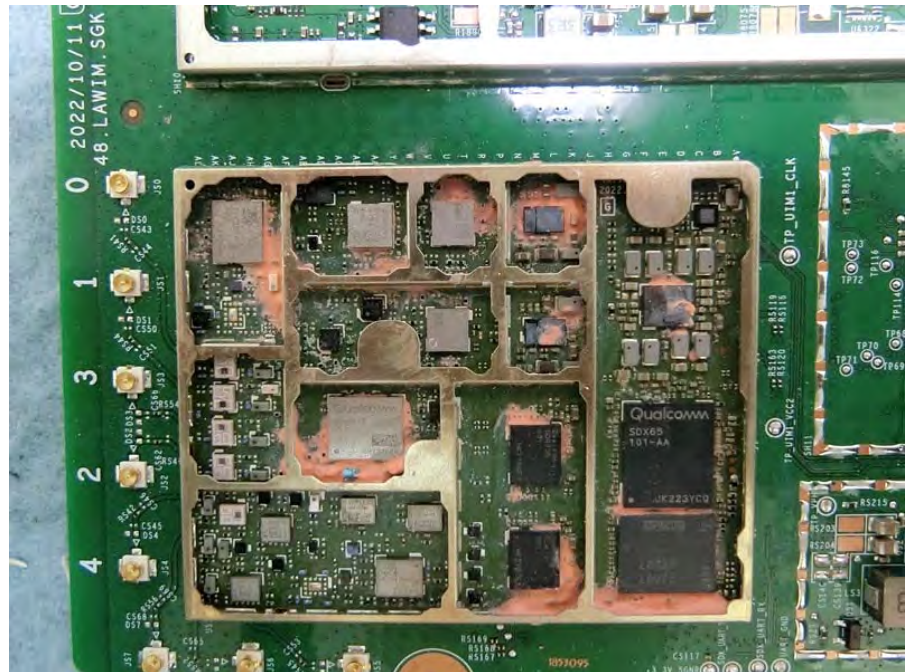




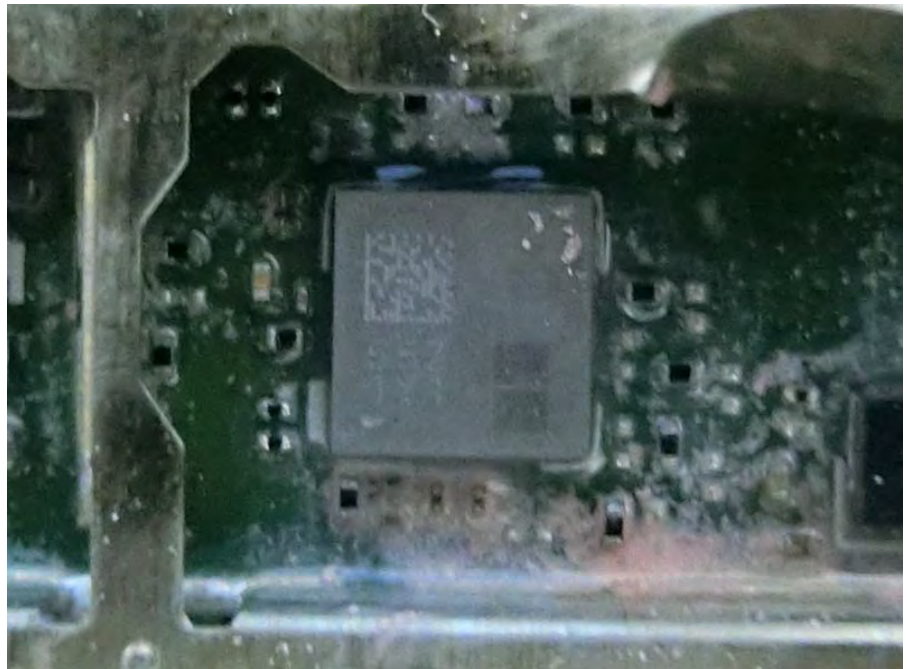
The image shows a close-up of a green PCB with two identical integrated circuits (ICs) mounted side-by-side. Each IC is a black square package with the text '2QR77 D8BPK' and a handwritten signature. The ICs are labeled 'U305' and 'U302' on the left, and 'U301' and 'U20' on the right. The board features various components, including capacitors and resistors, and has a complex pattern of copper traces. The text 'U305', 'U302', 'U301', and 'U20' is visible near the ICs.

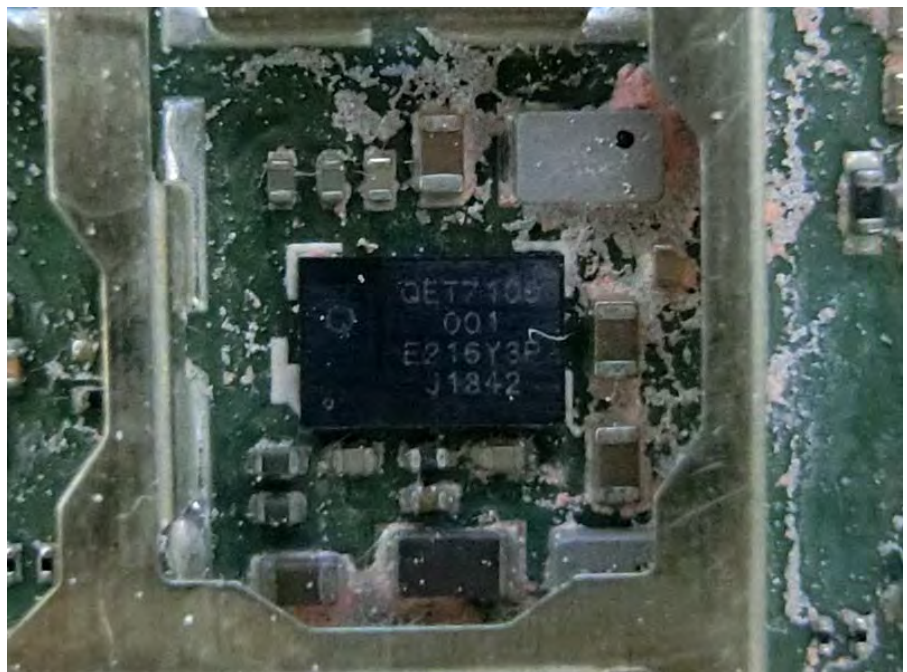
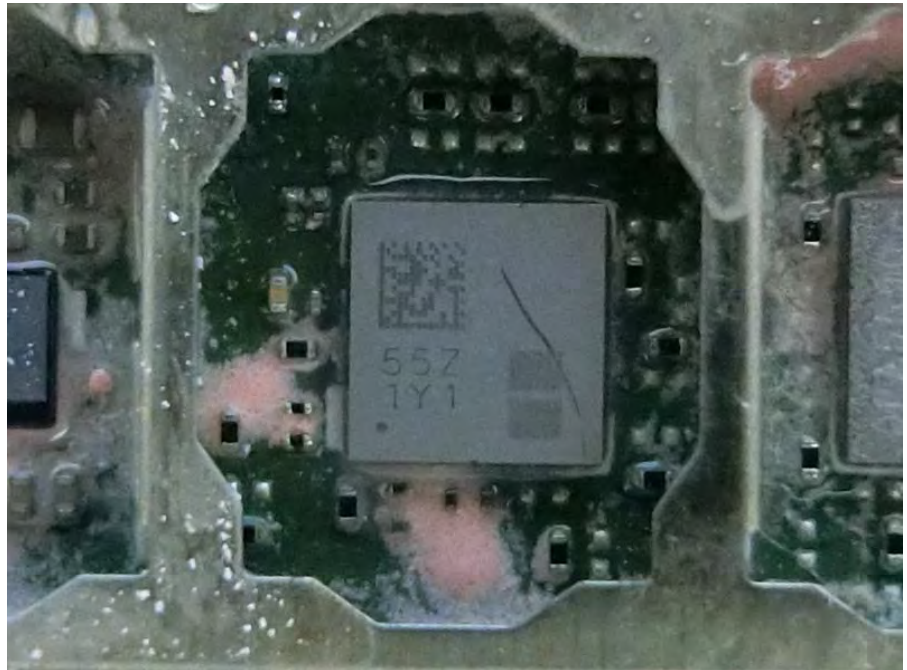


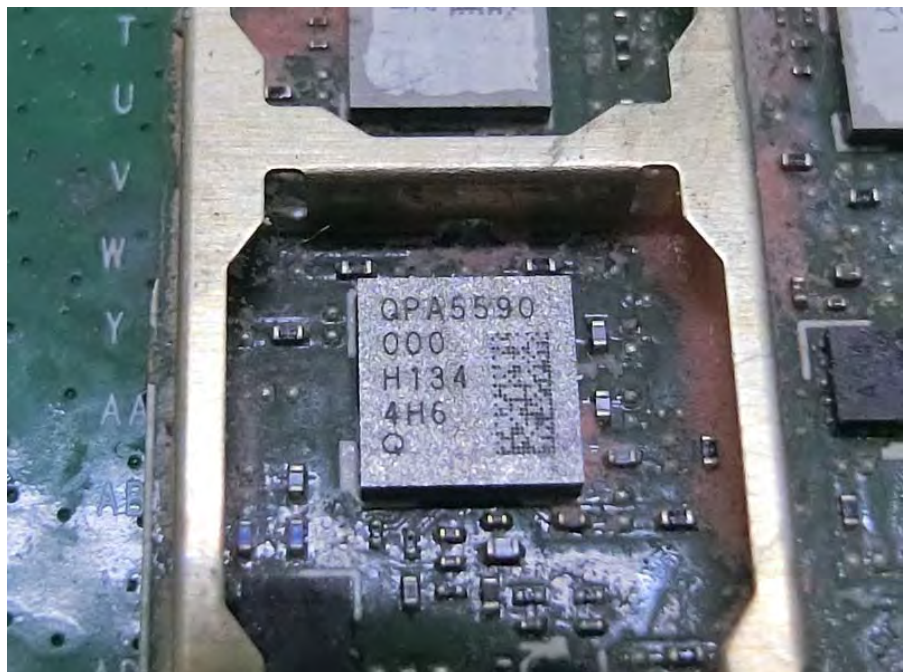


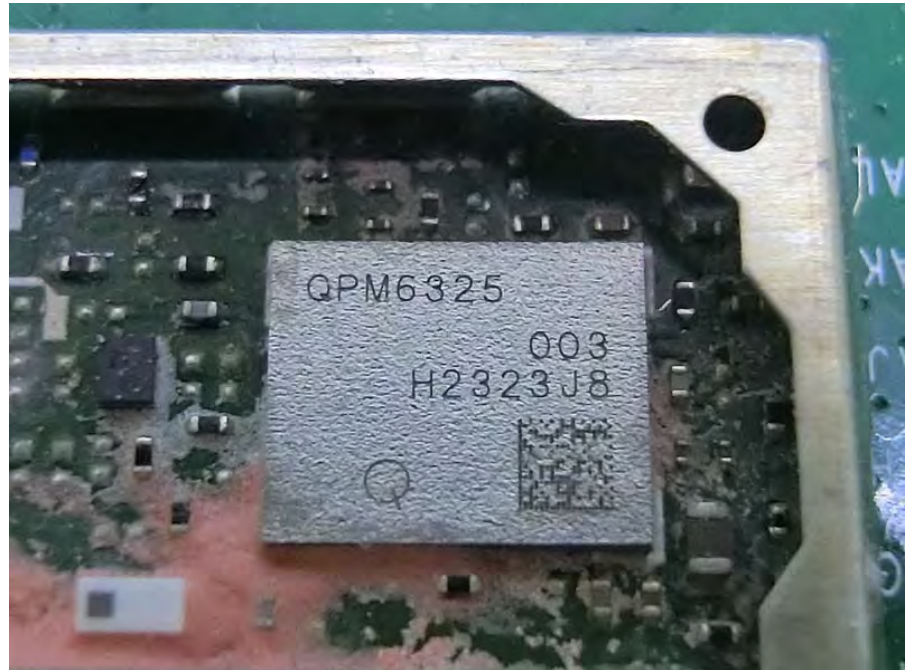


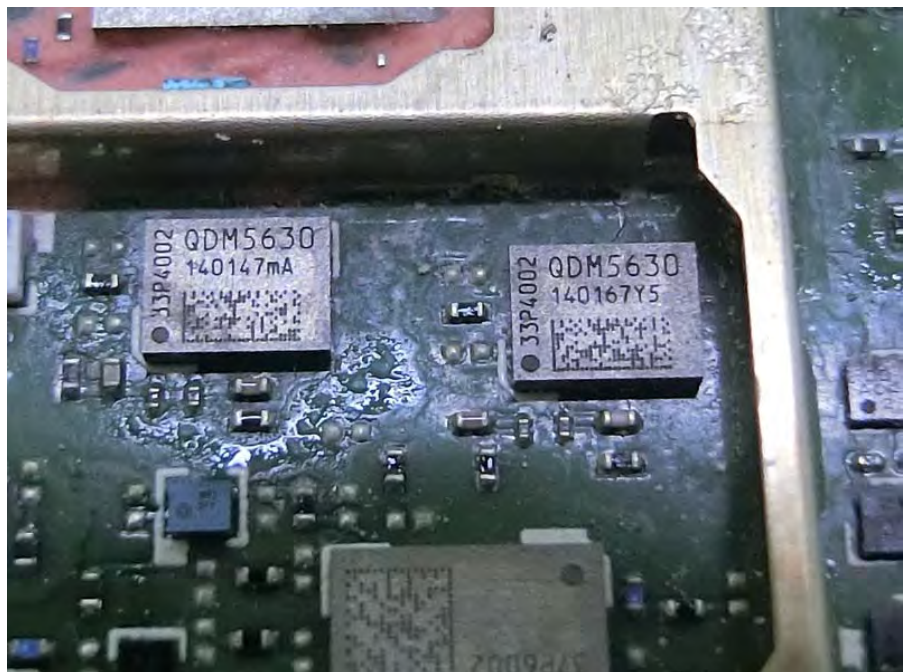


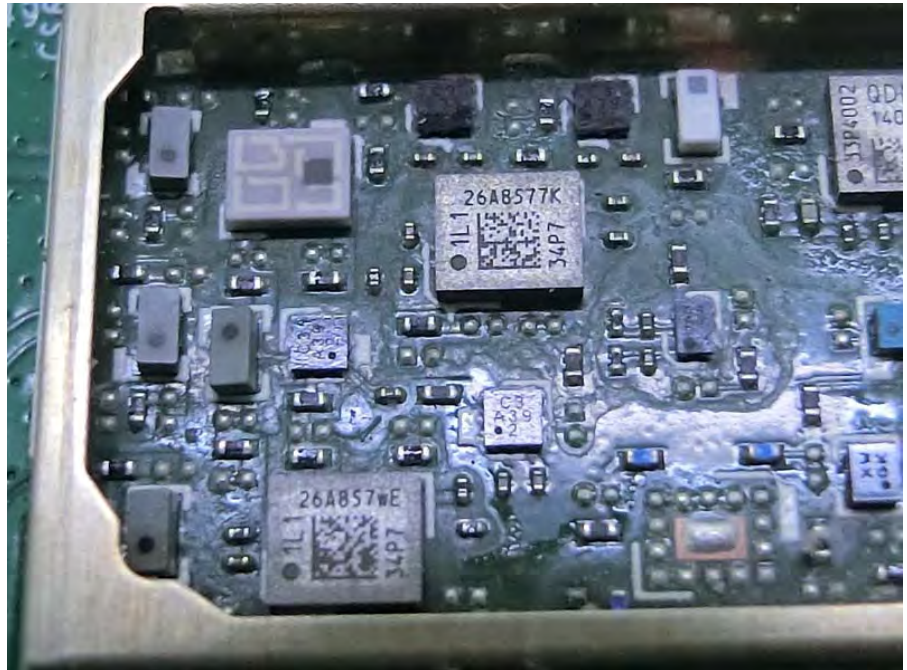


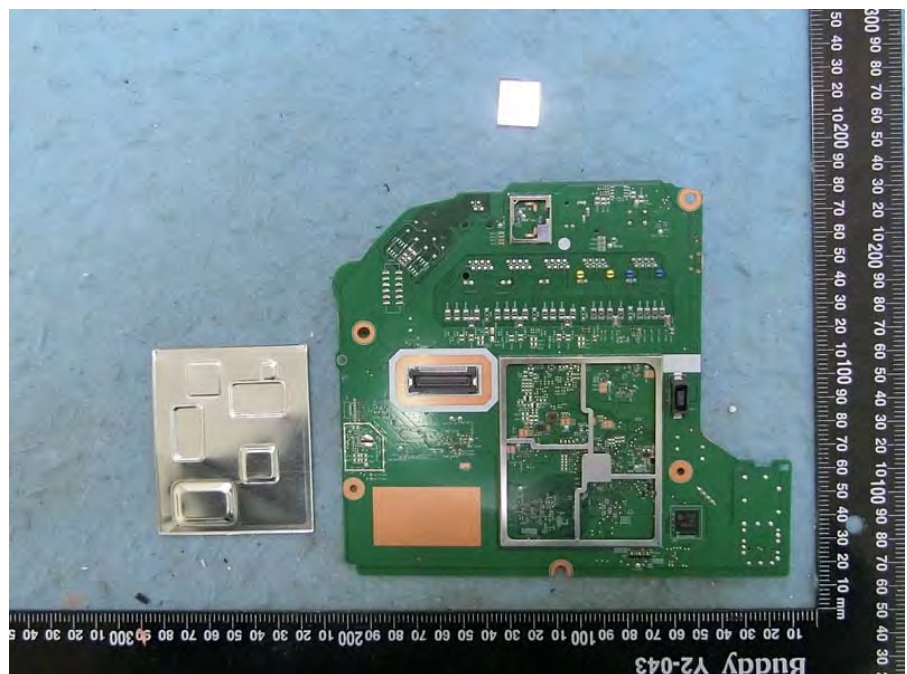


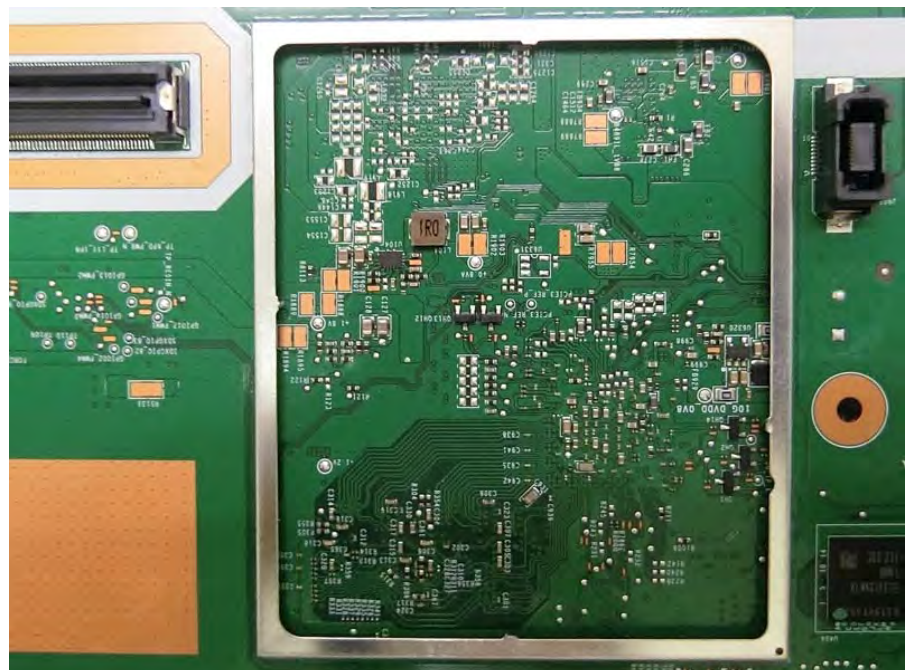
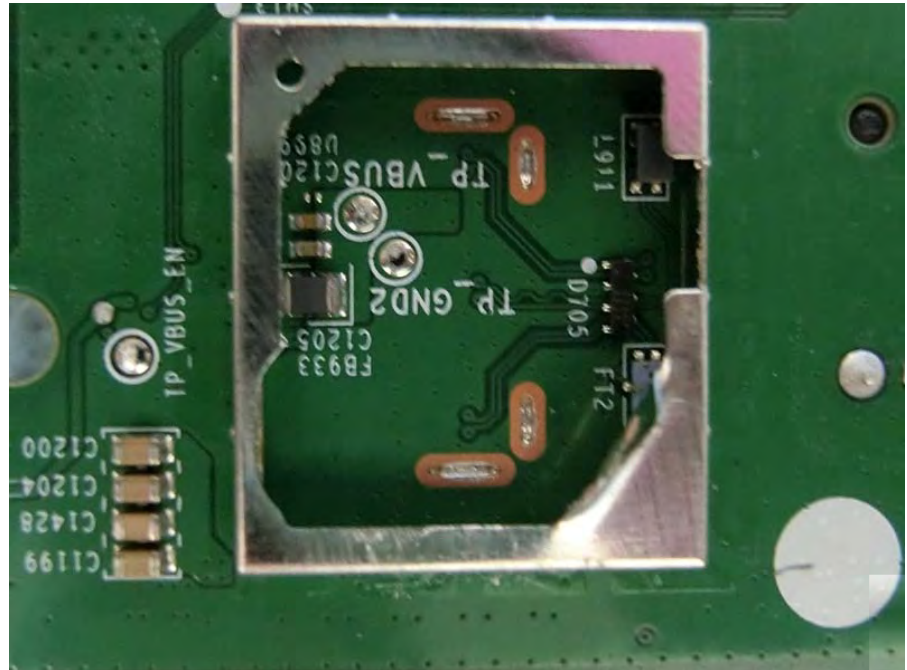


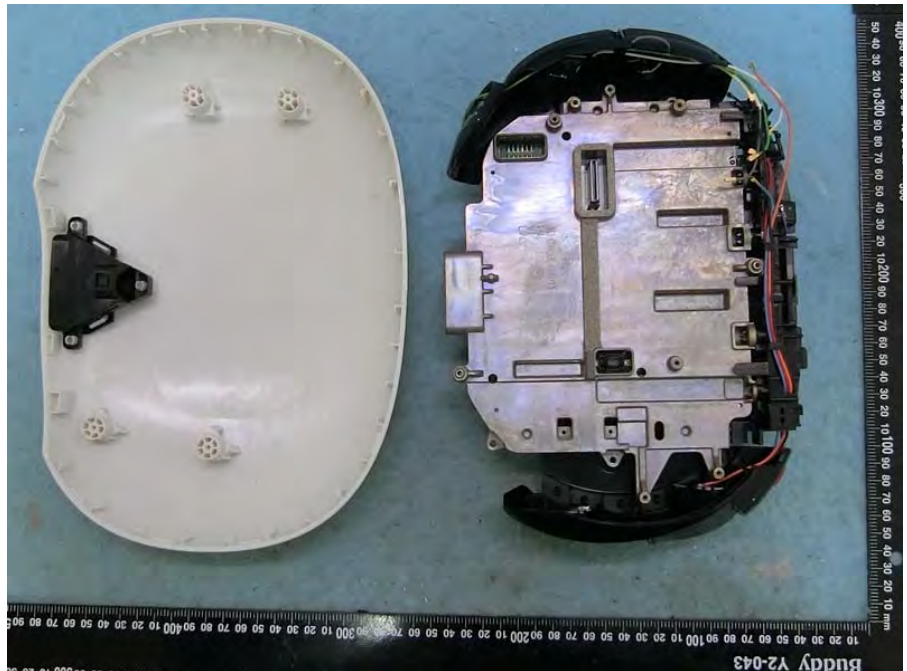
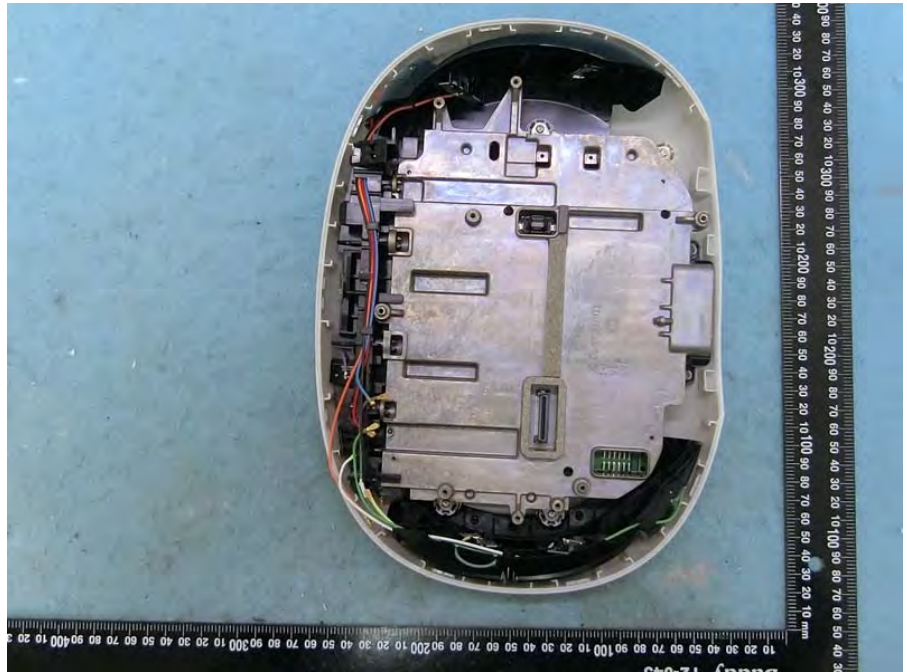


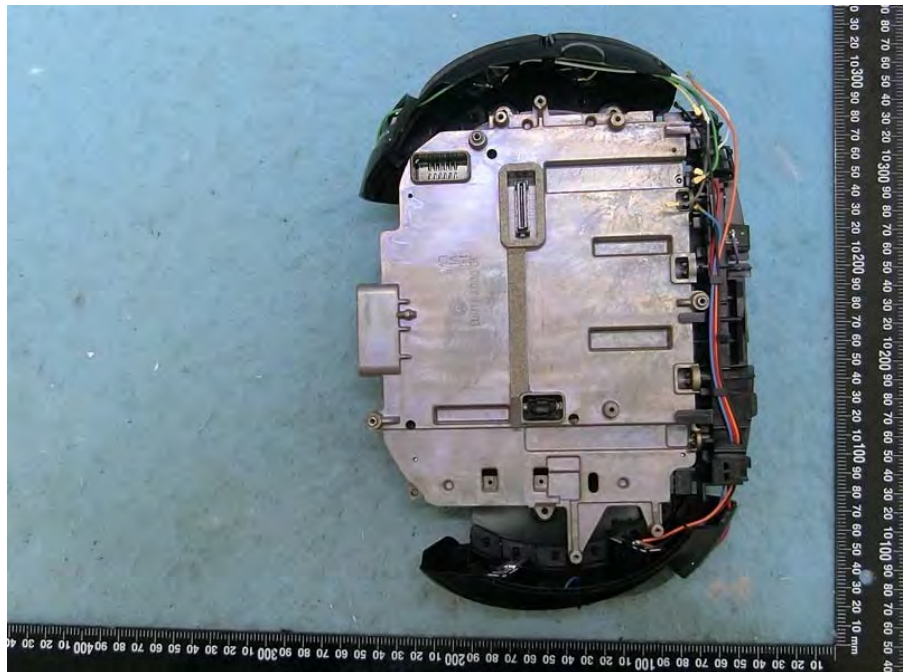


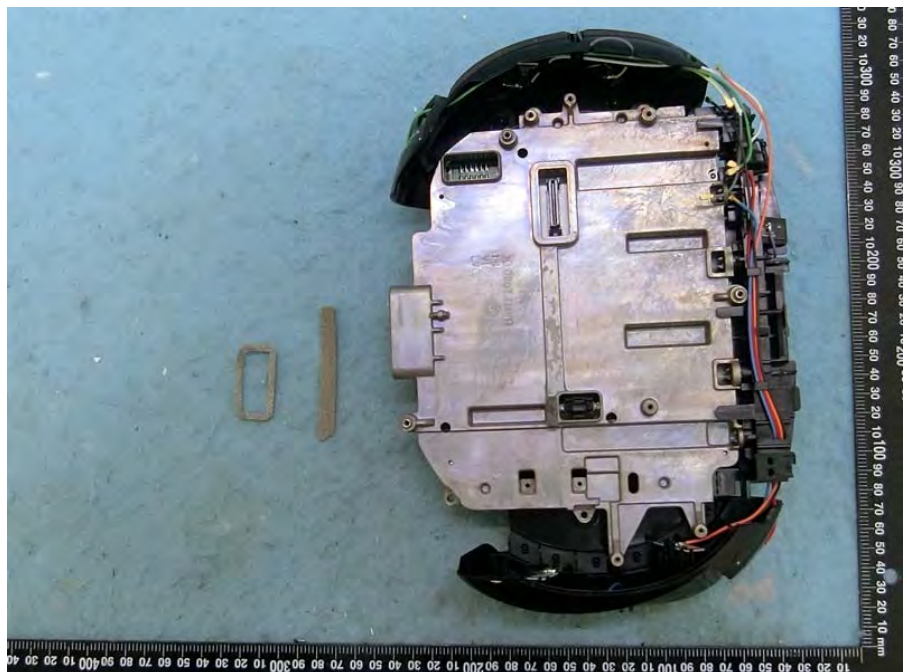




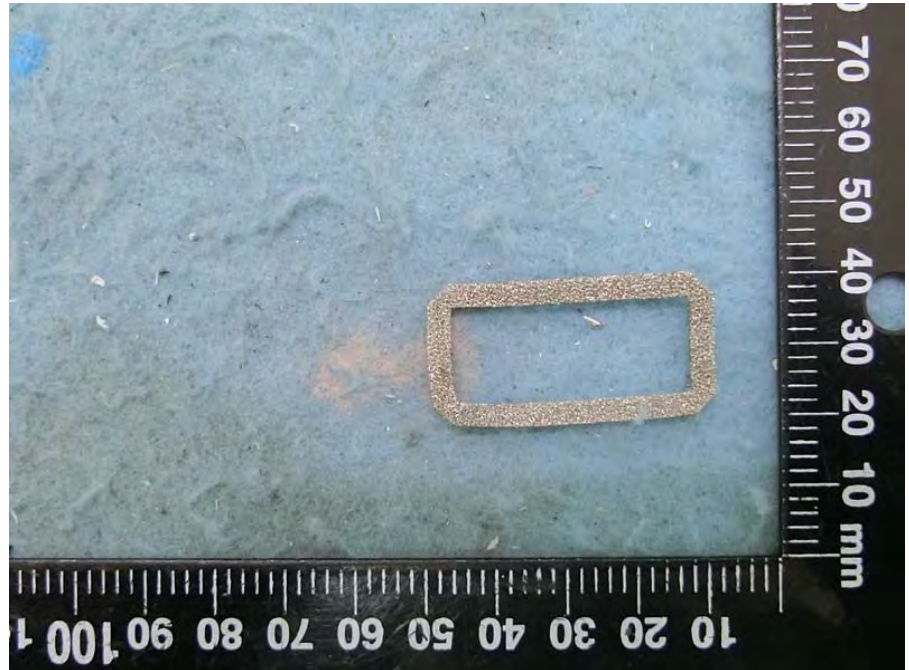


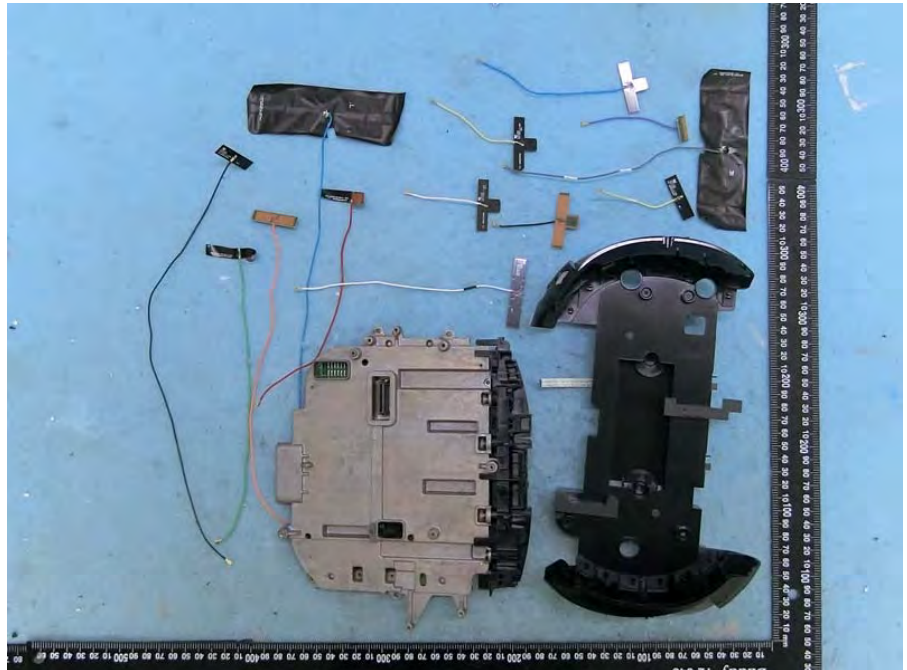


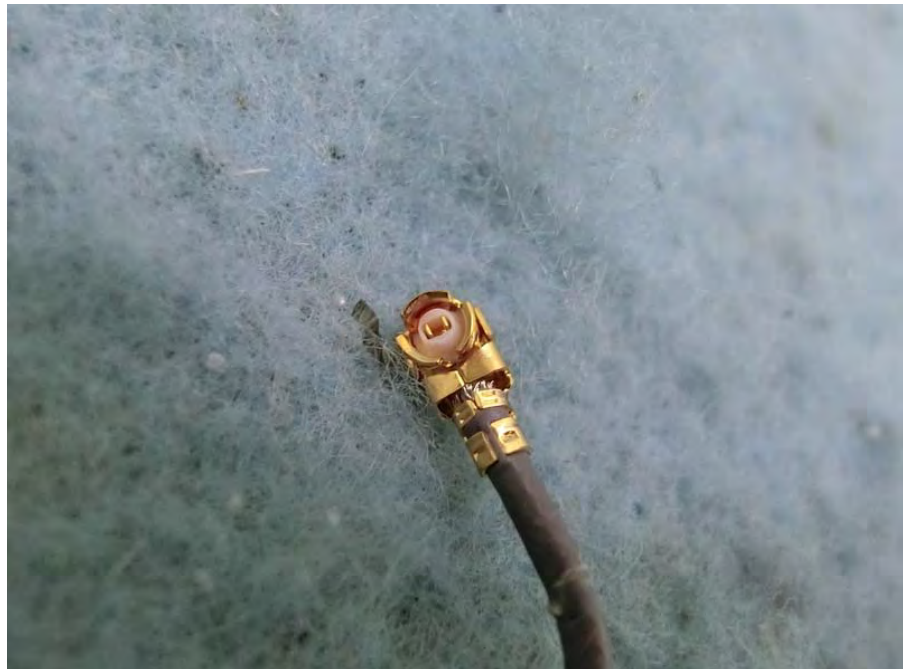
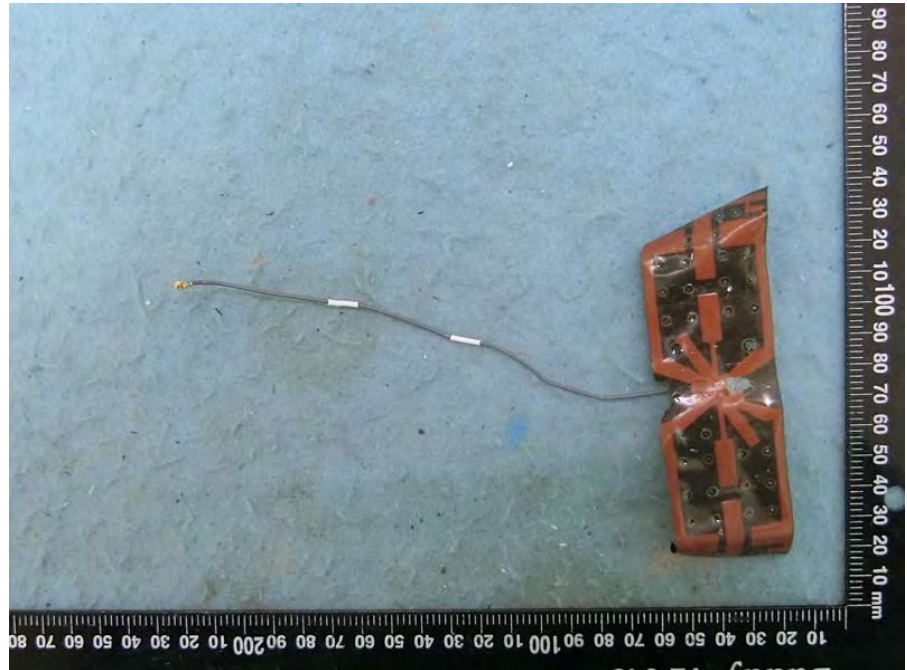


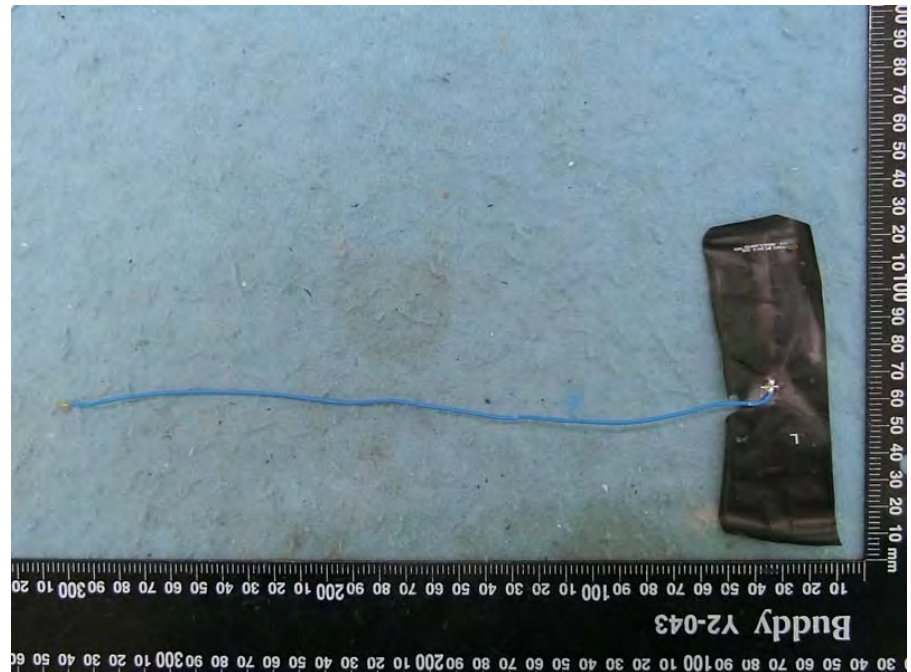


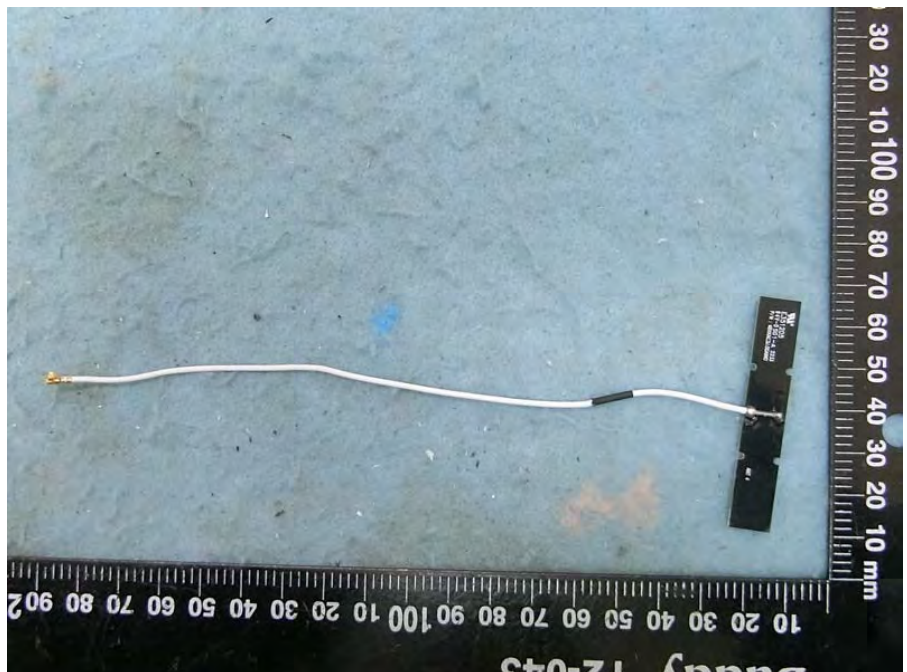


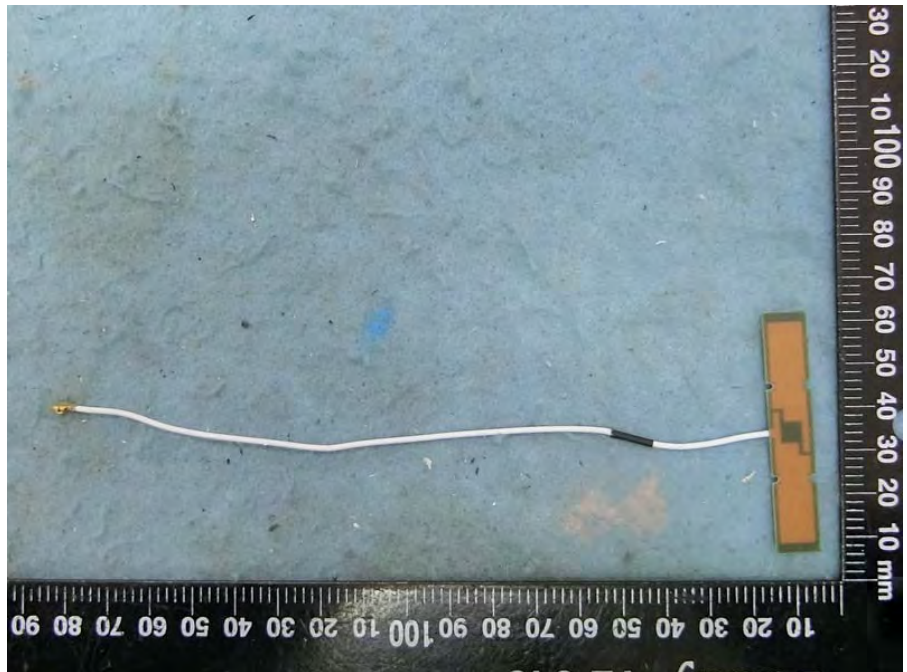


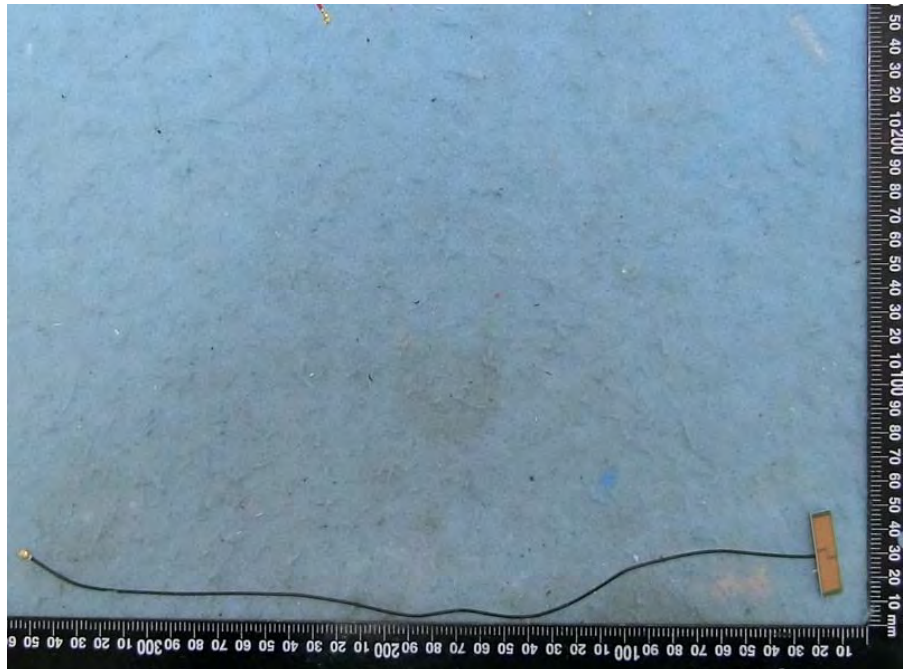
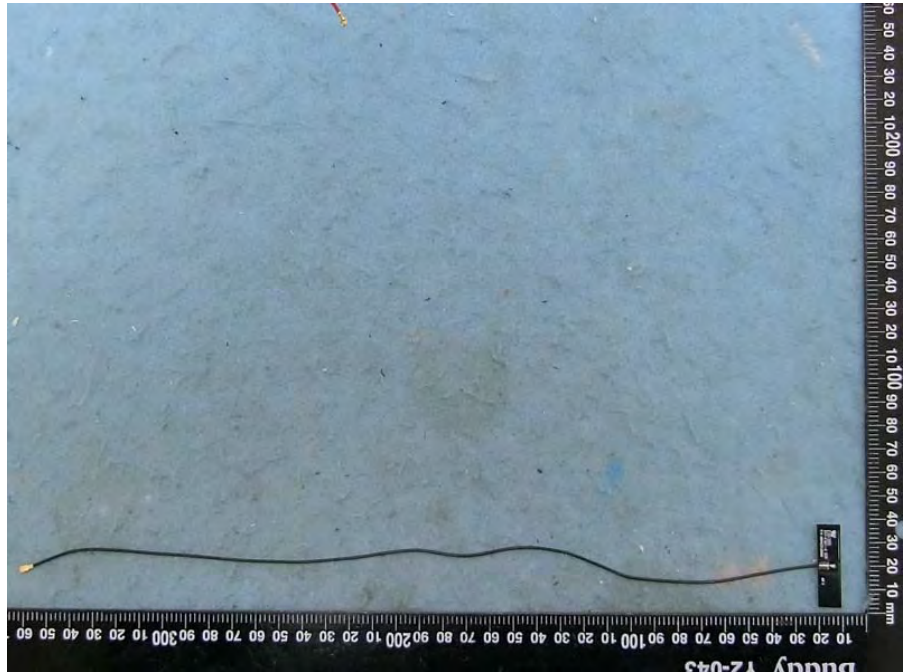


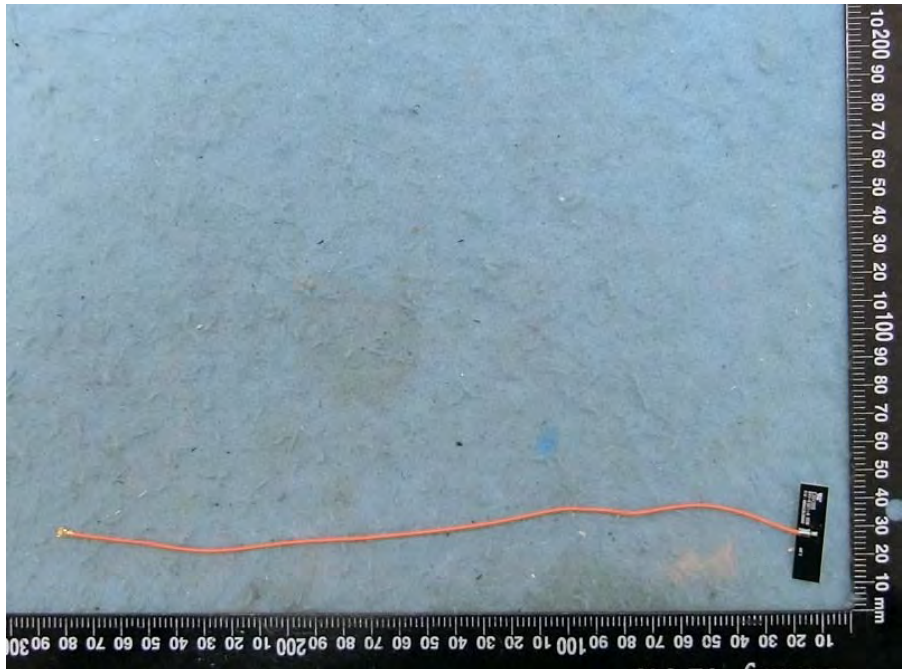


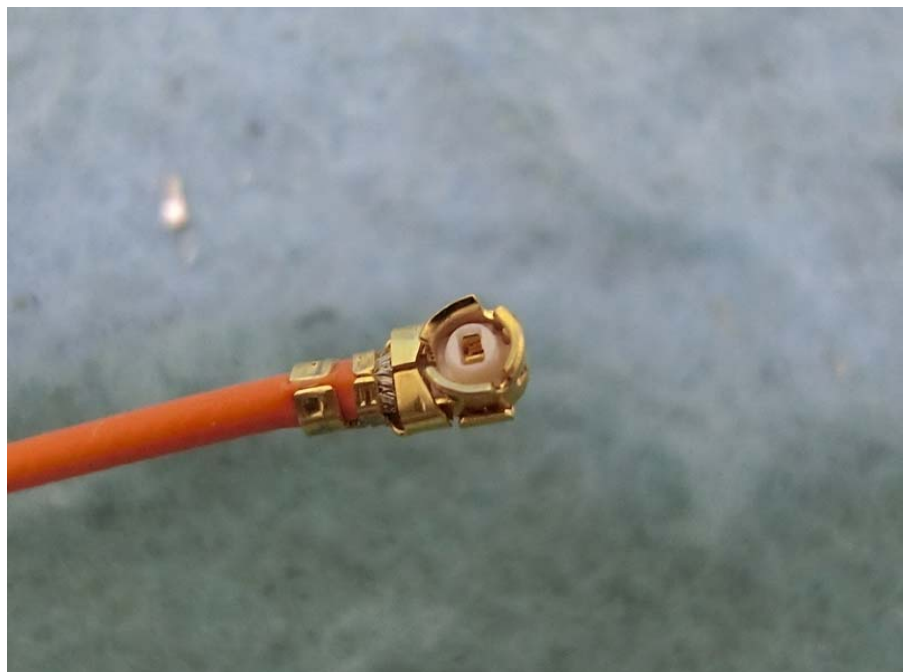
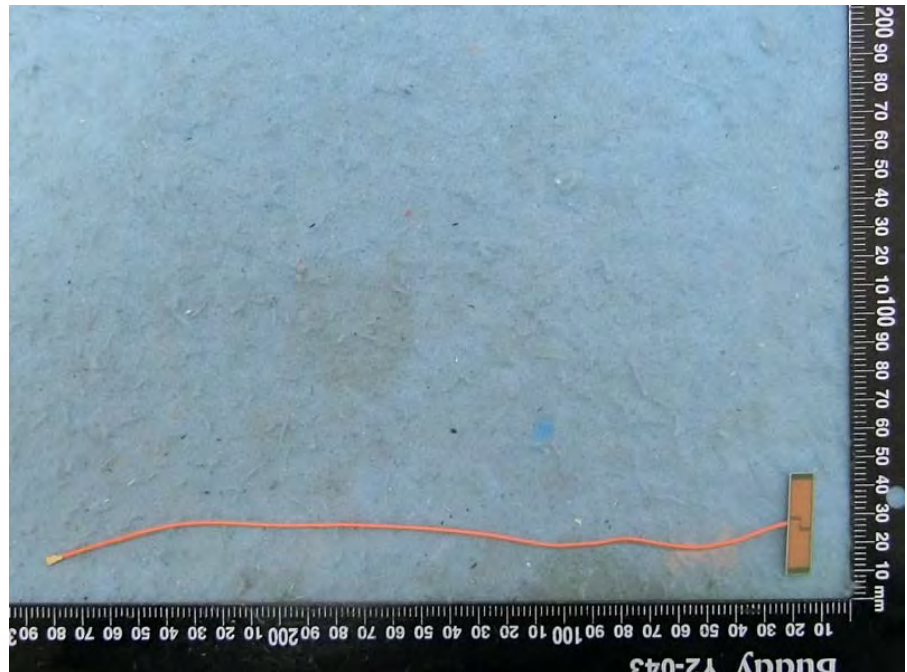


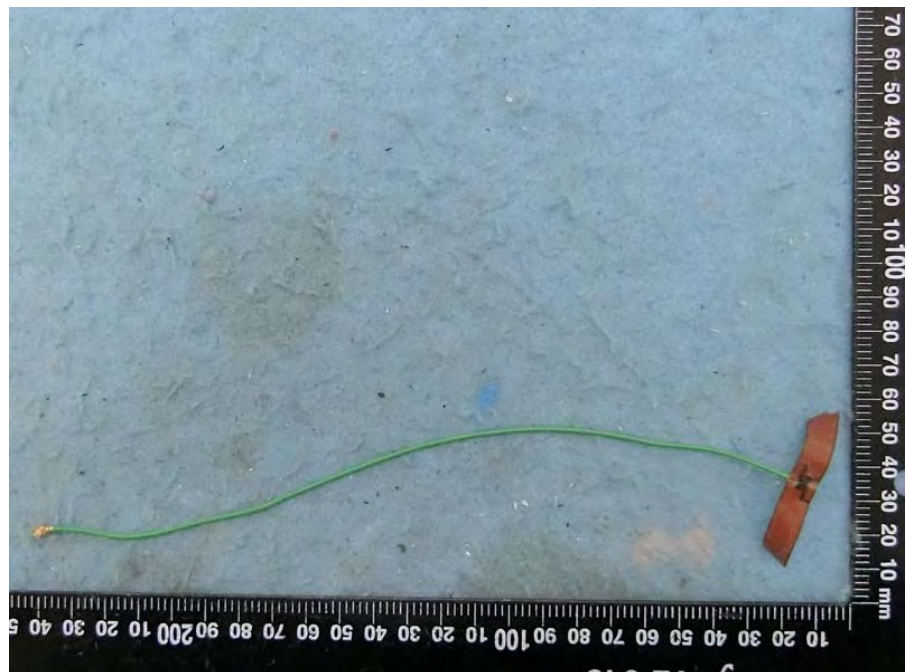
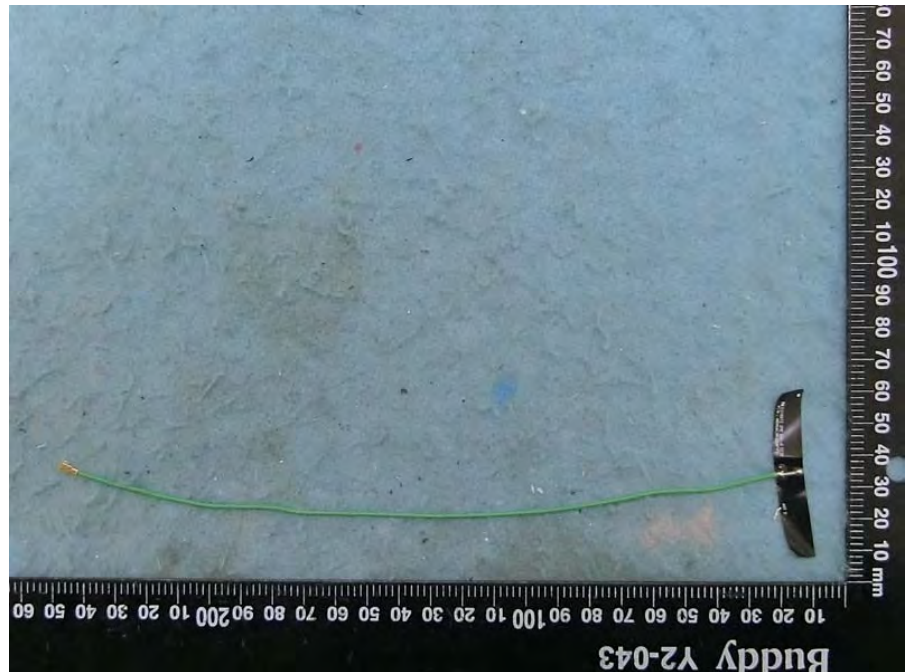


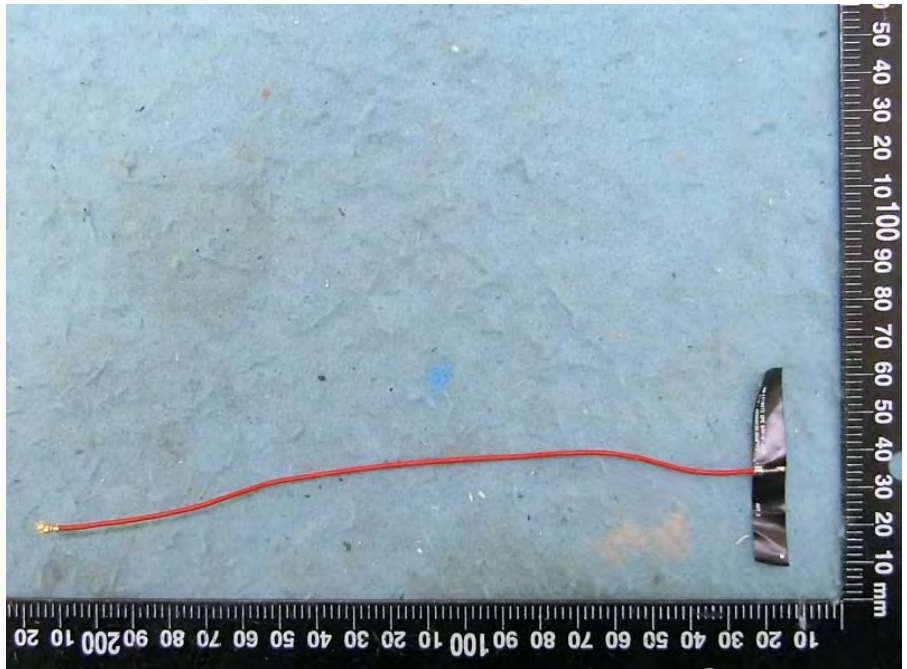


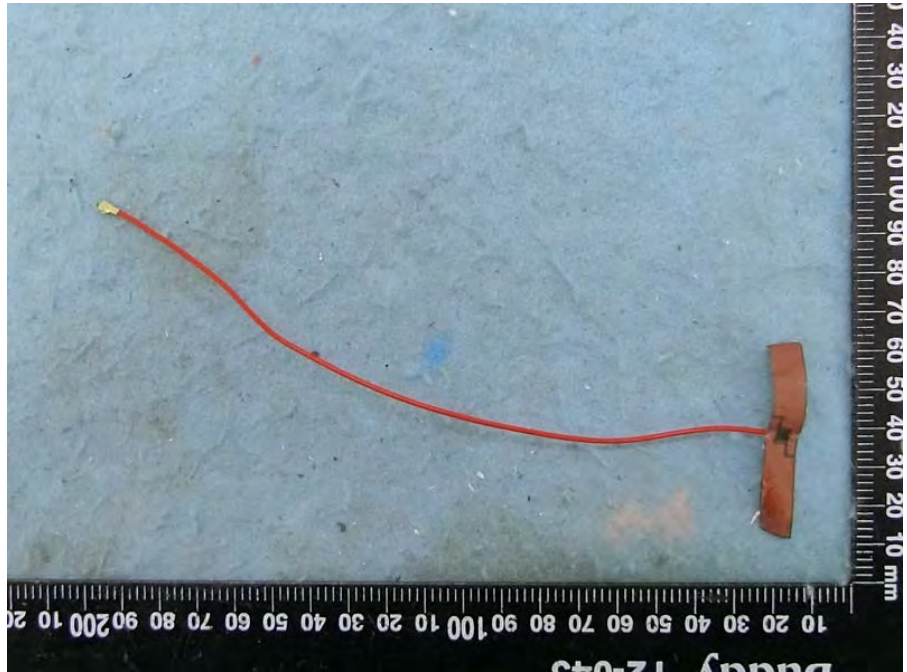


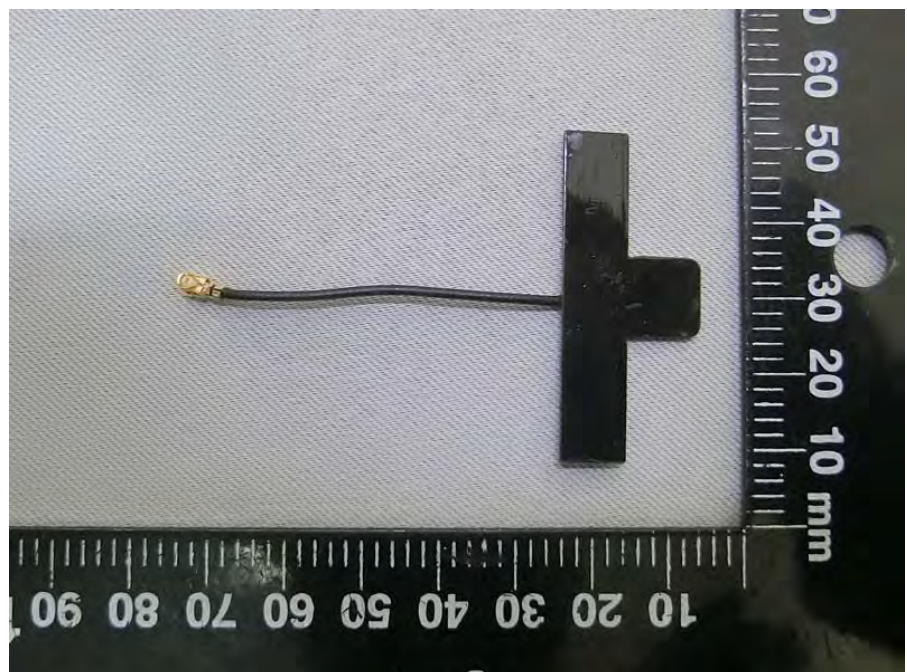
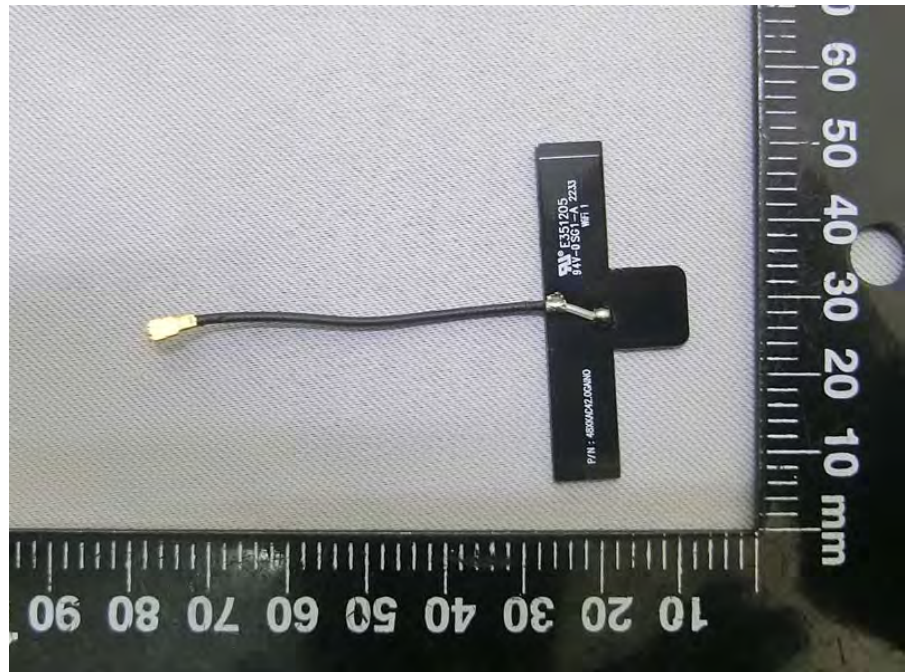














A close-up photograph of a gold-plated SMA (SubMiniature version A) connector. The connector is cylindrical with a central pin visible through the top. It is attached to a black cable. The background is a blue, textured surface.

