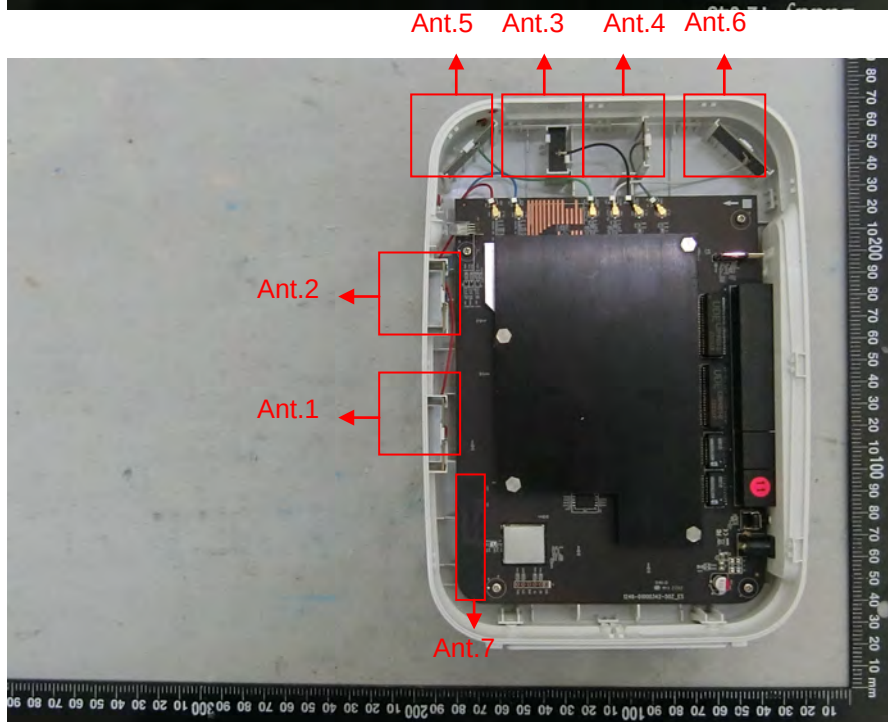
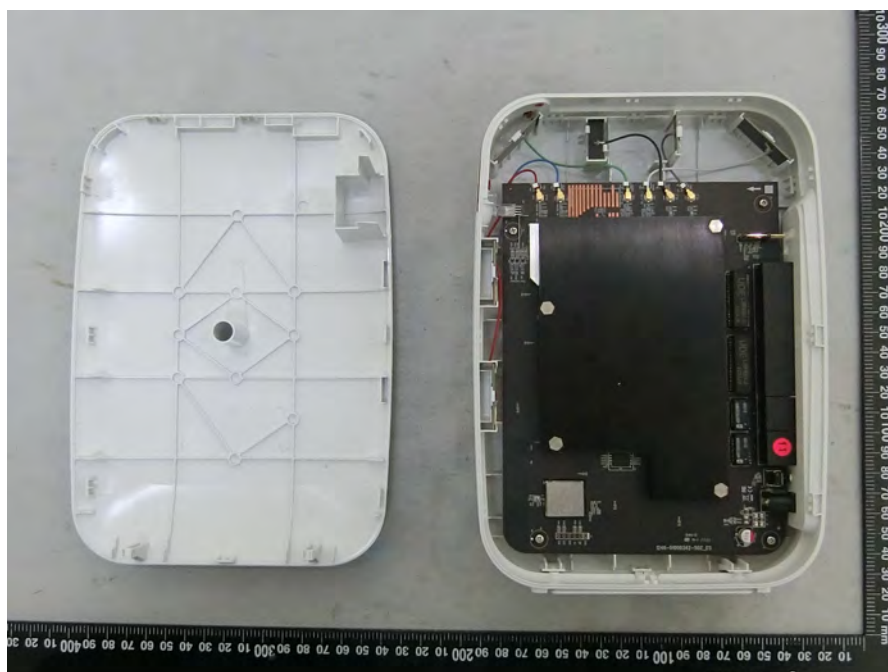
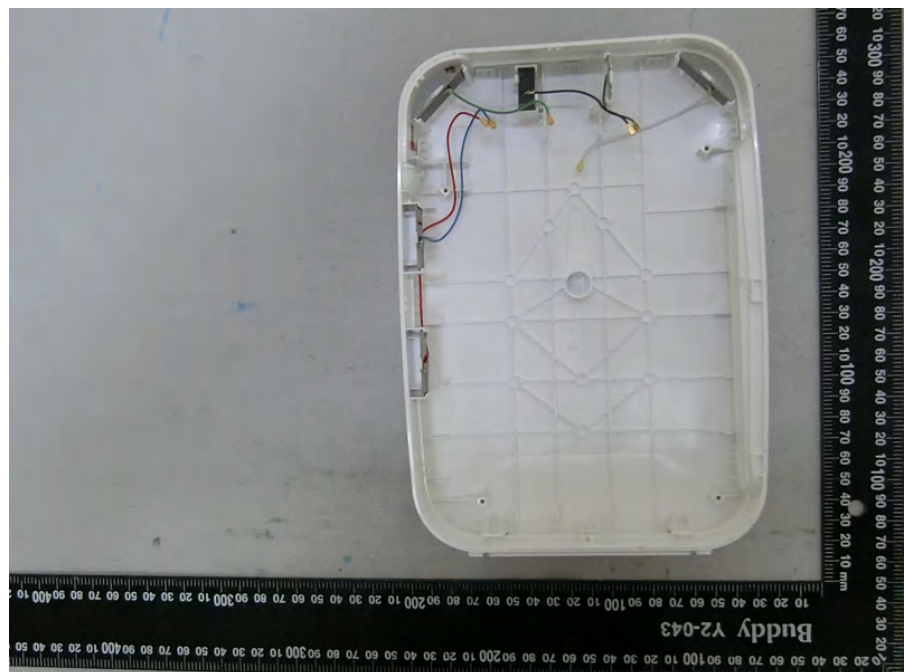
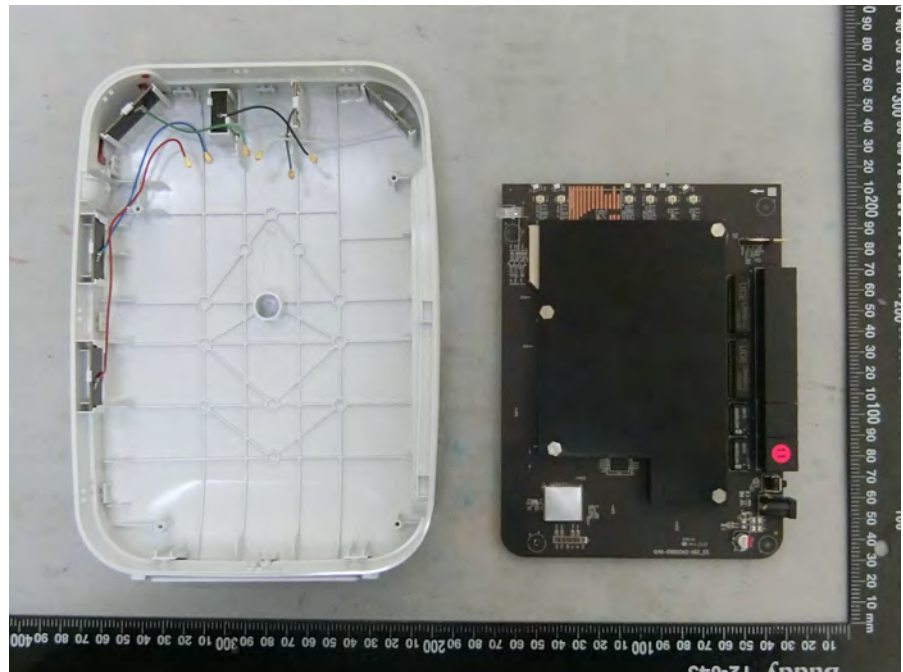
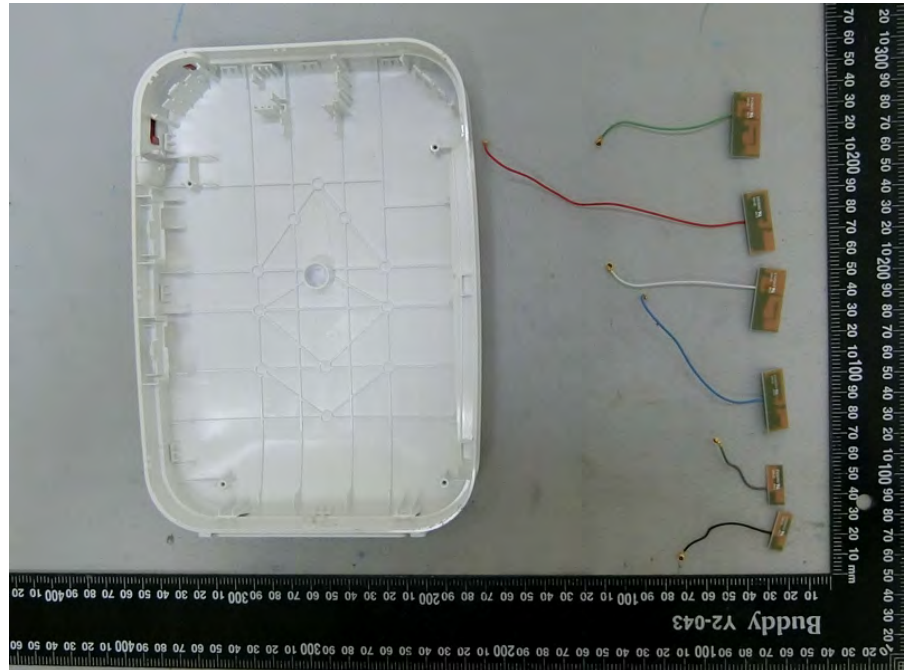


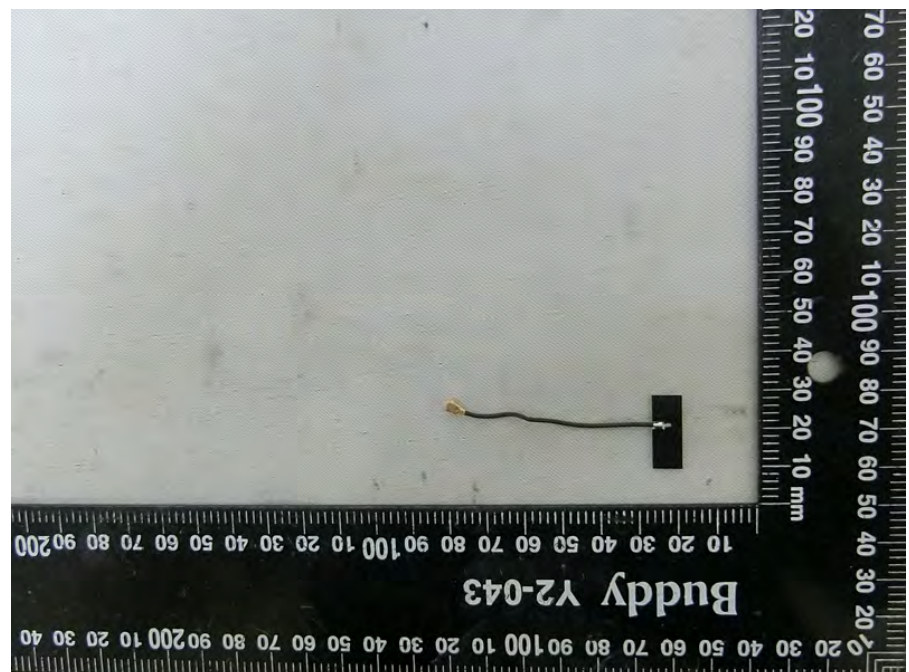
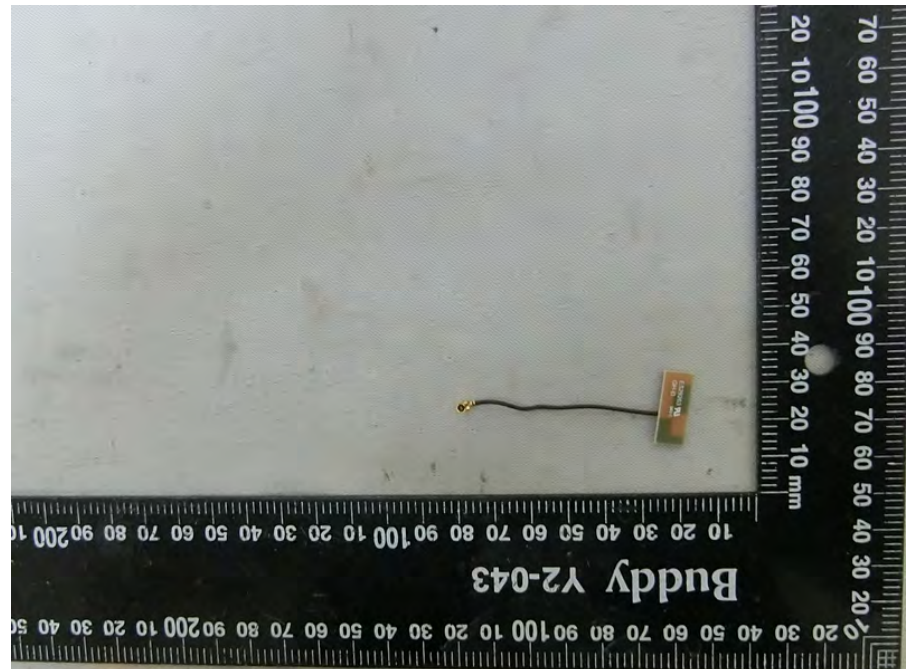
Brand Name: ZYXEL Model Name: SCR 60AX

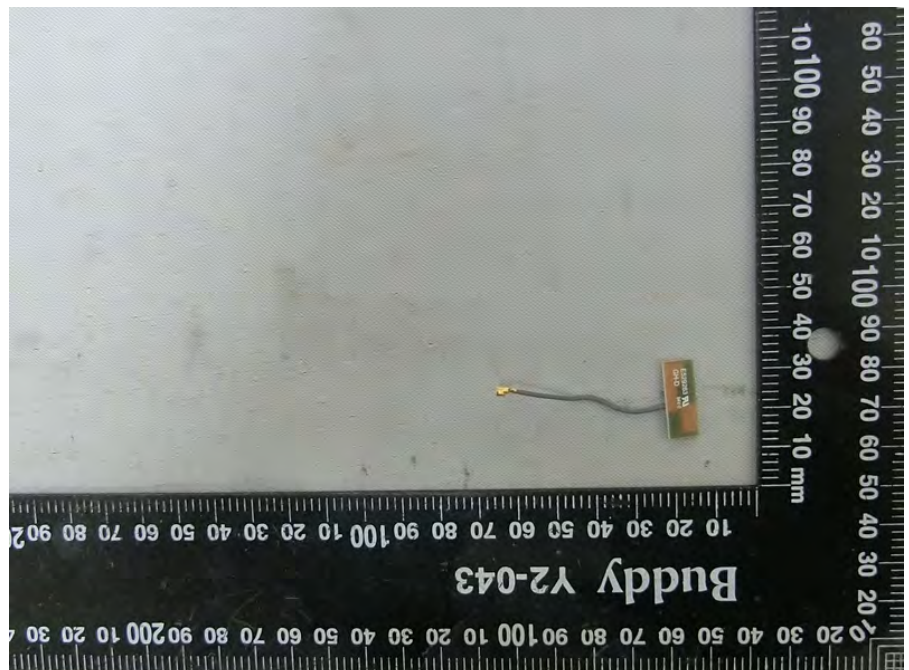




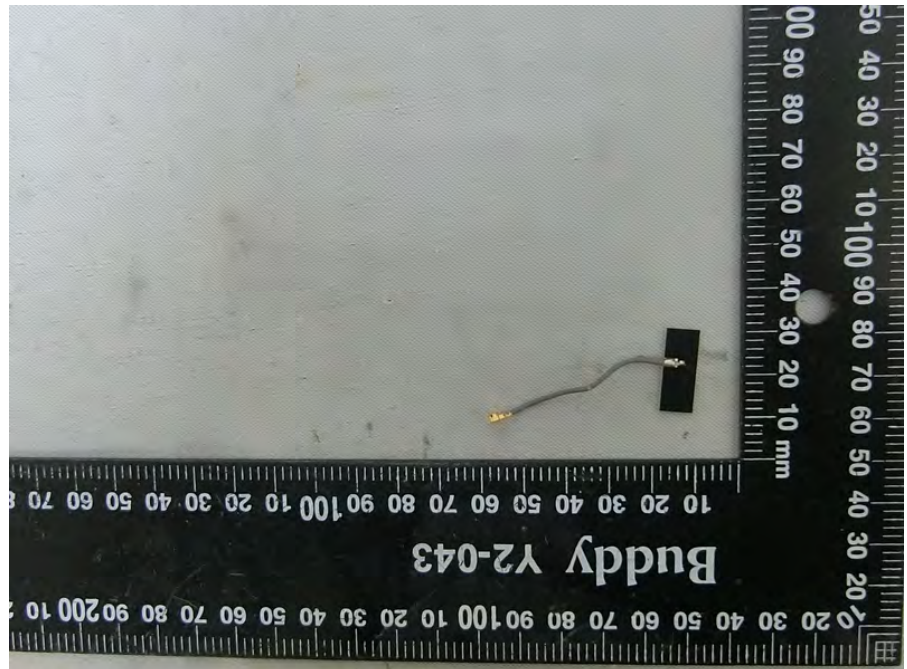


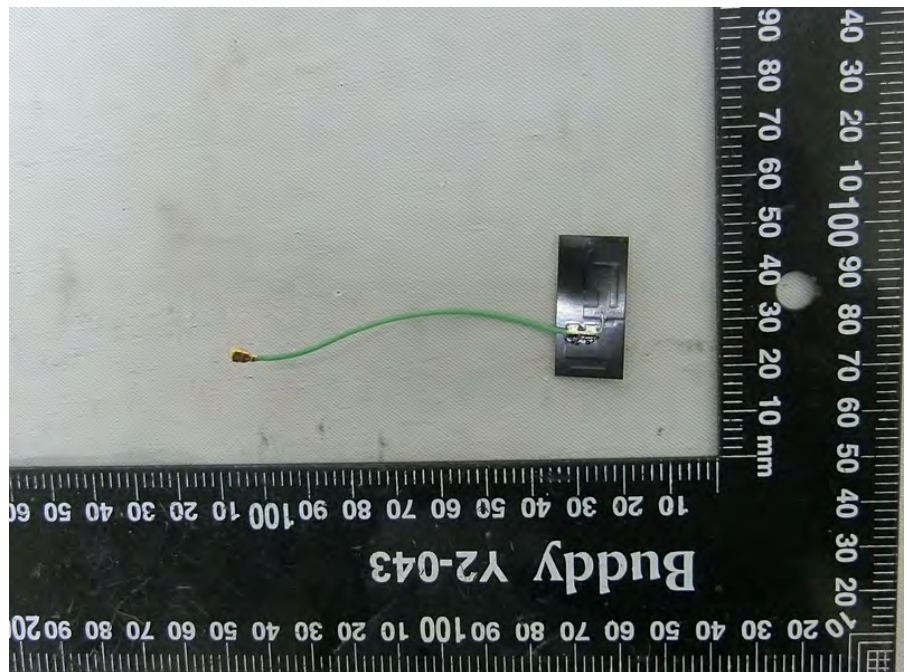
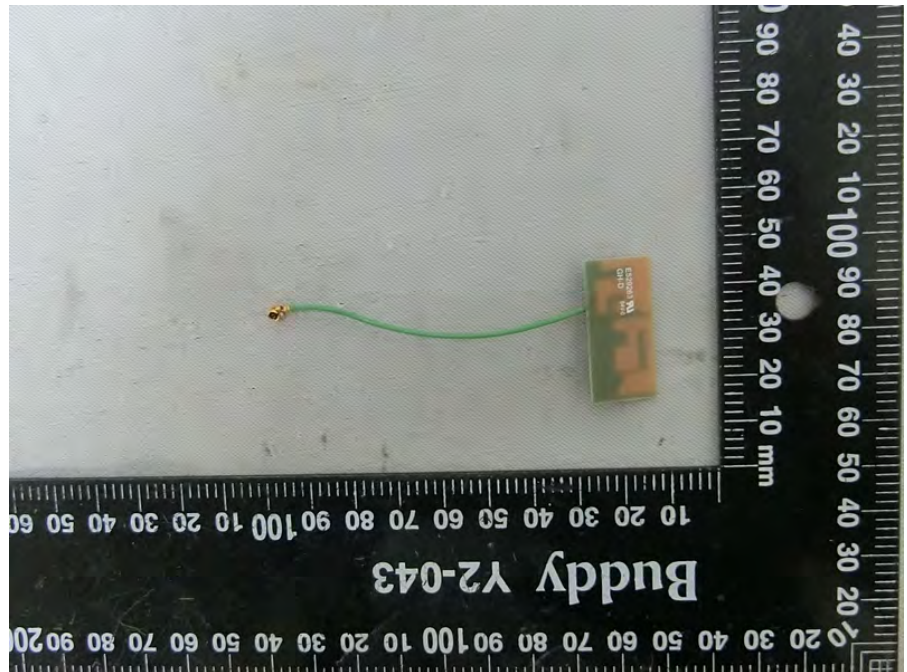








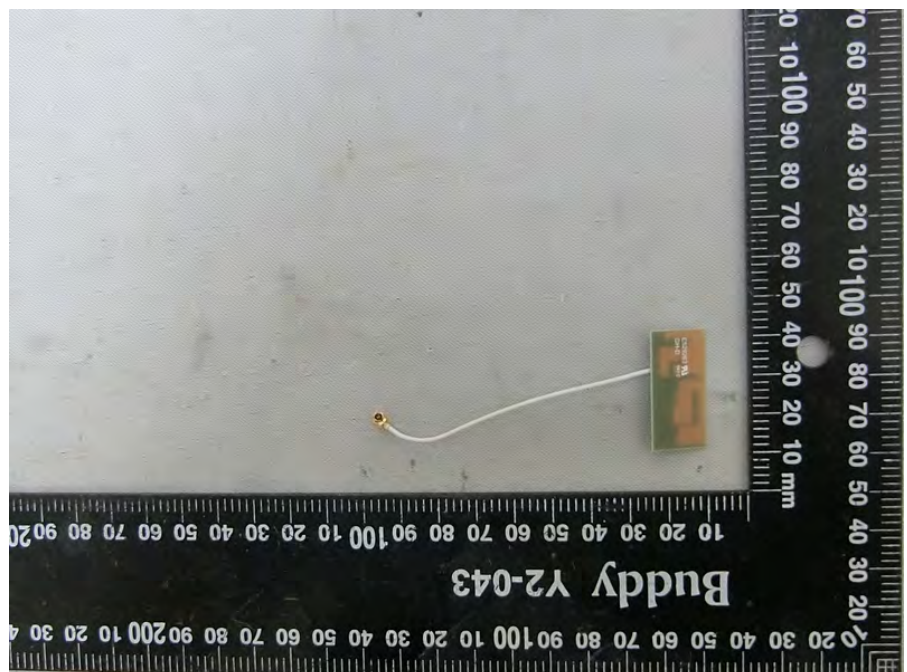




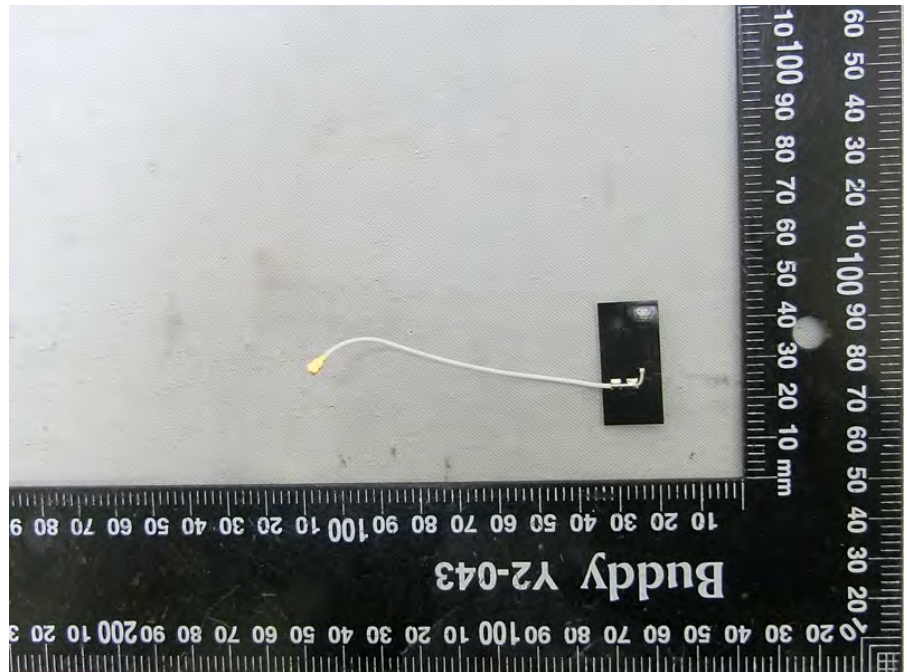


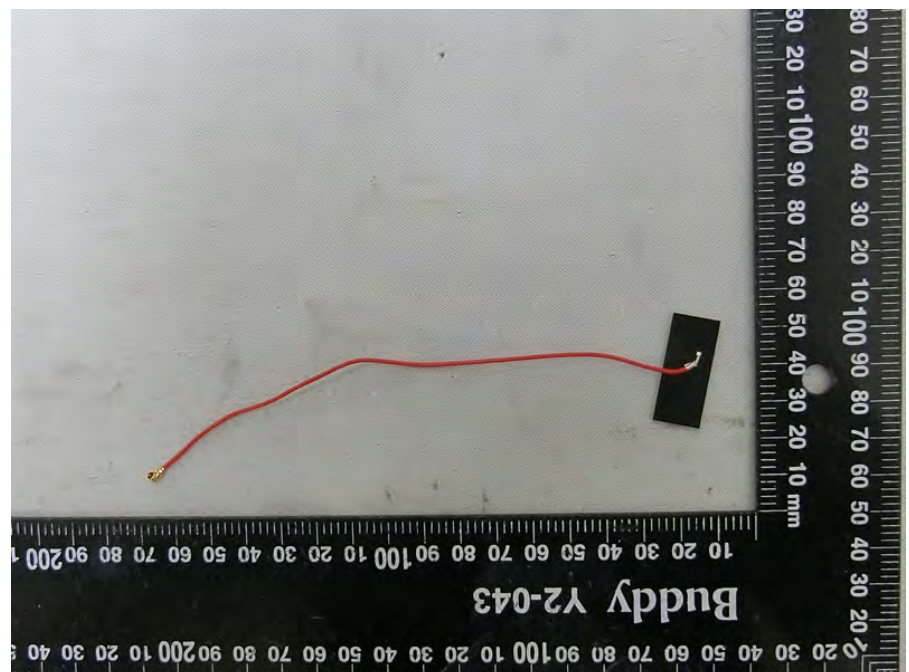
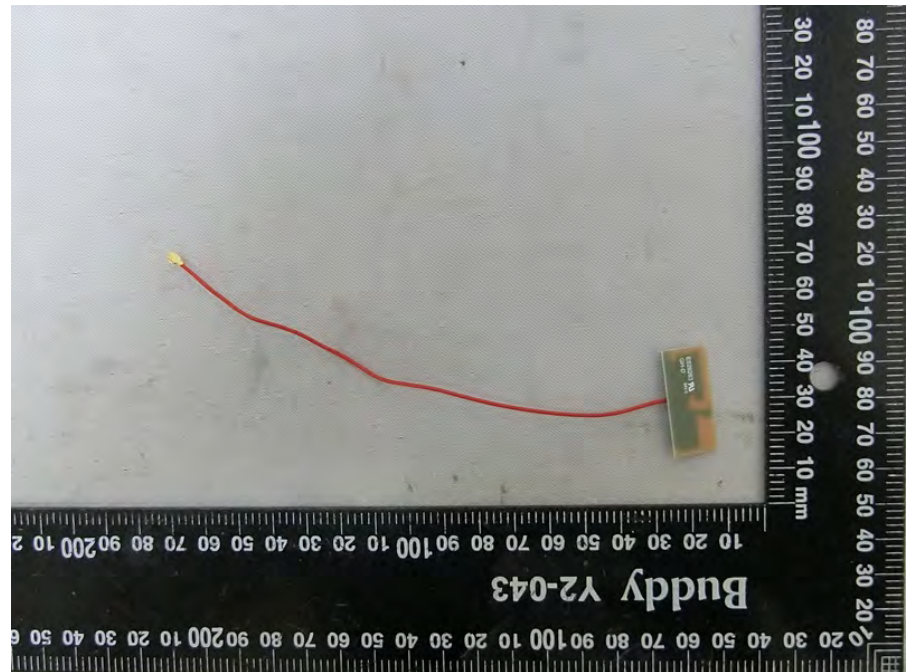


A close-up photograph of a green cable with a gold-colored connector, likely a BNC or similar RF connector, against a light blue background. The connector is cylindrical with a central pin and a locking mechanism. The cable is green and flexible. The background is a light blue, textured surface.

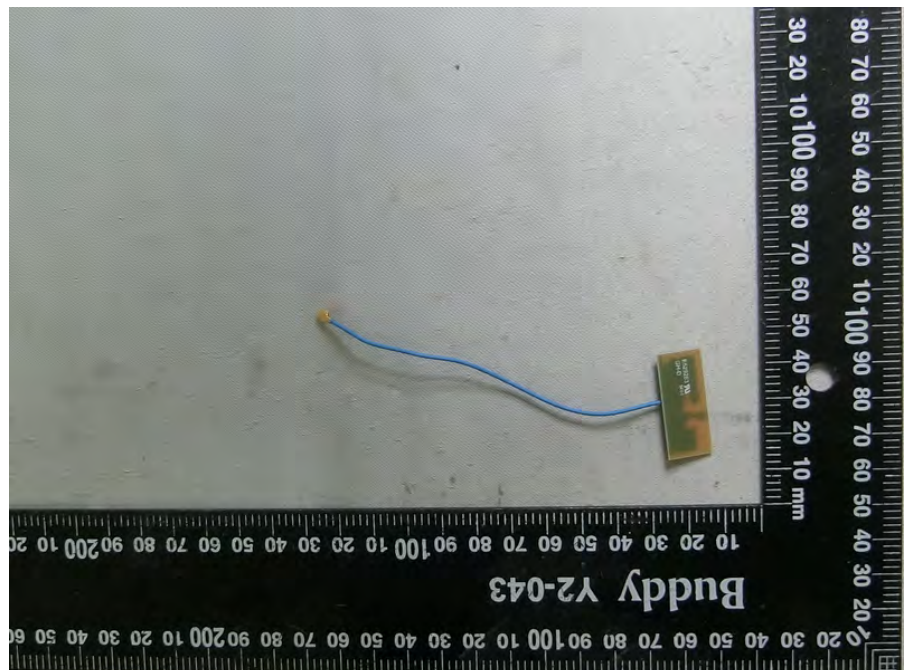


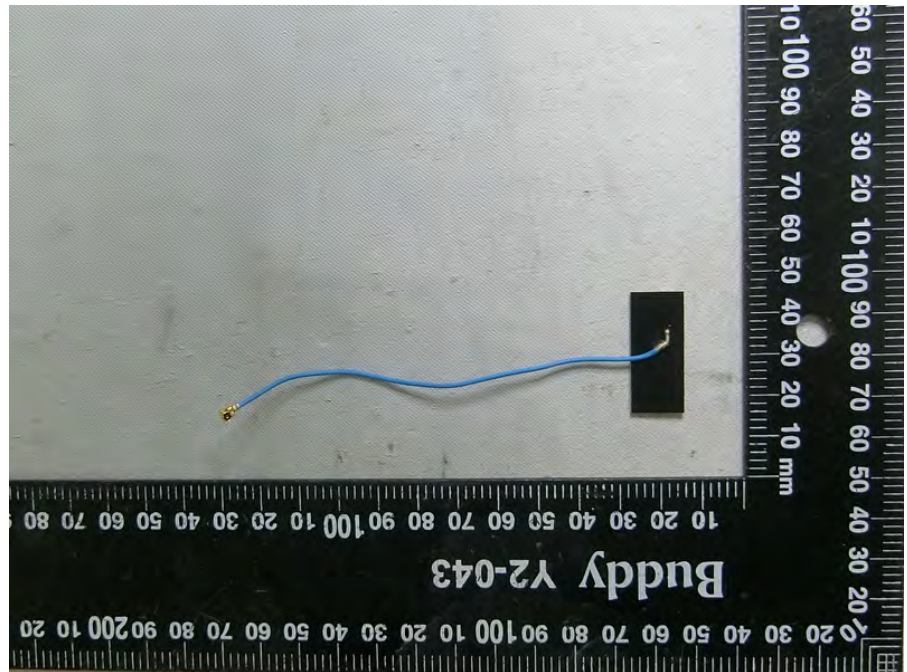




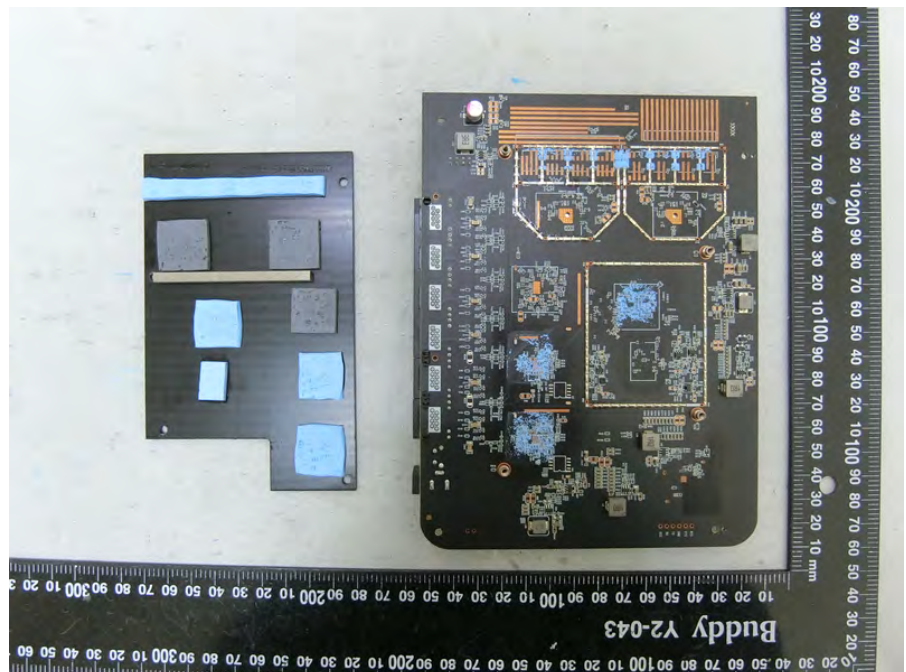
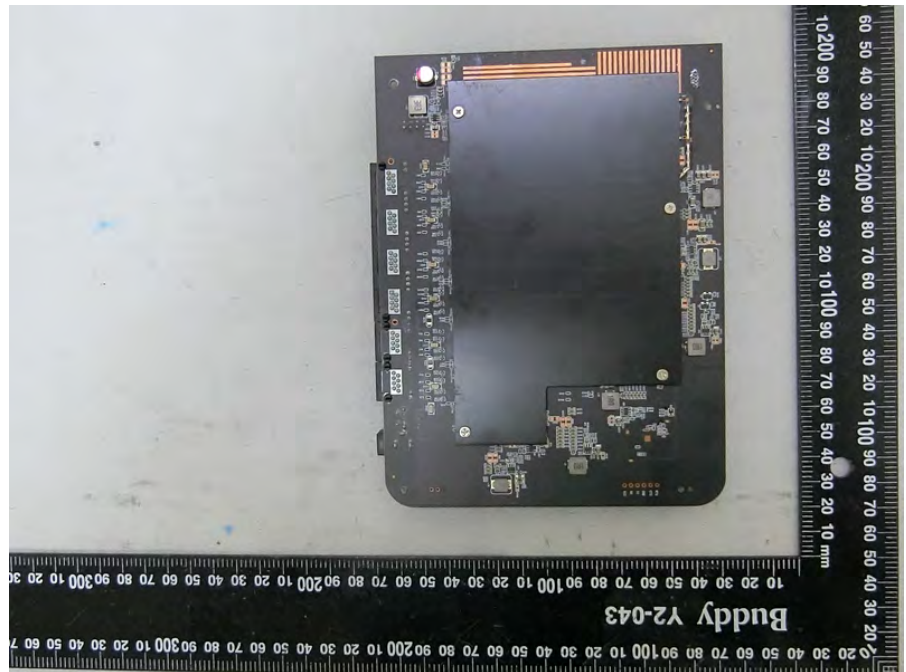


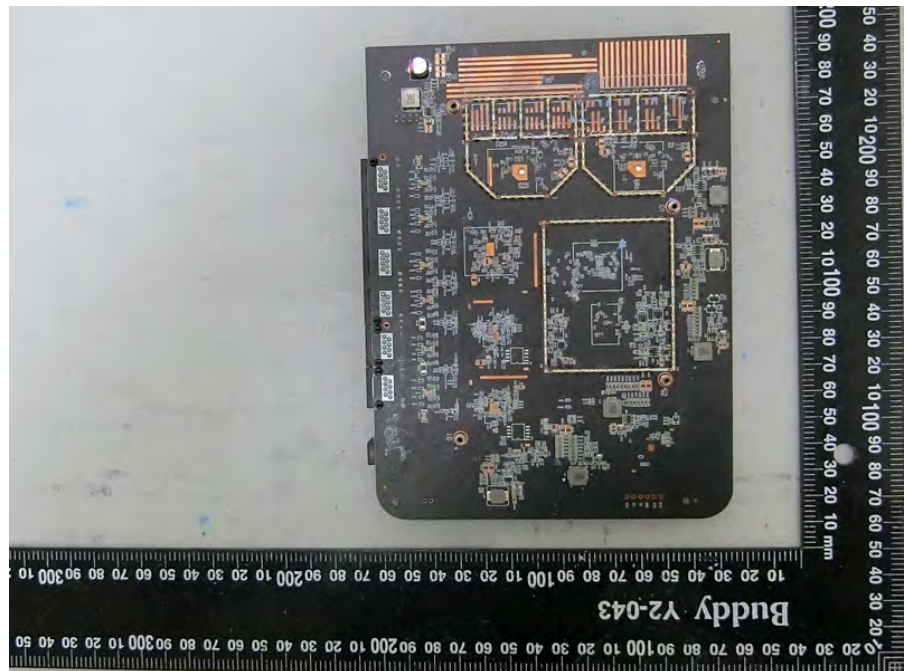
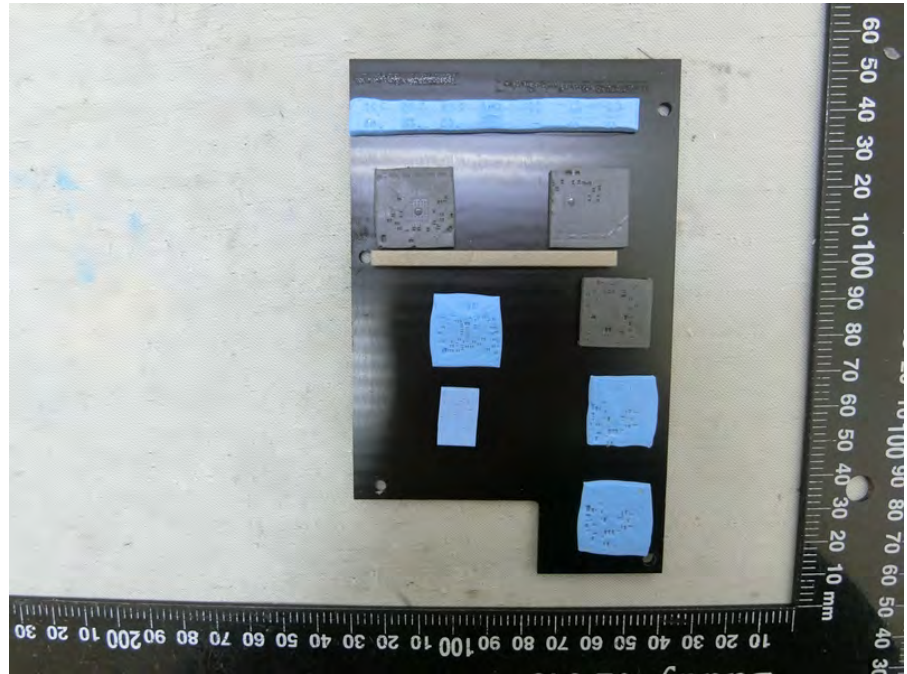




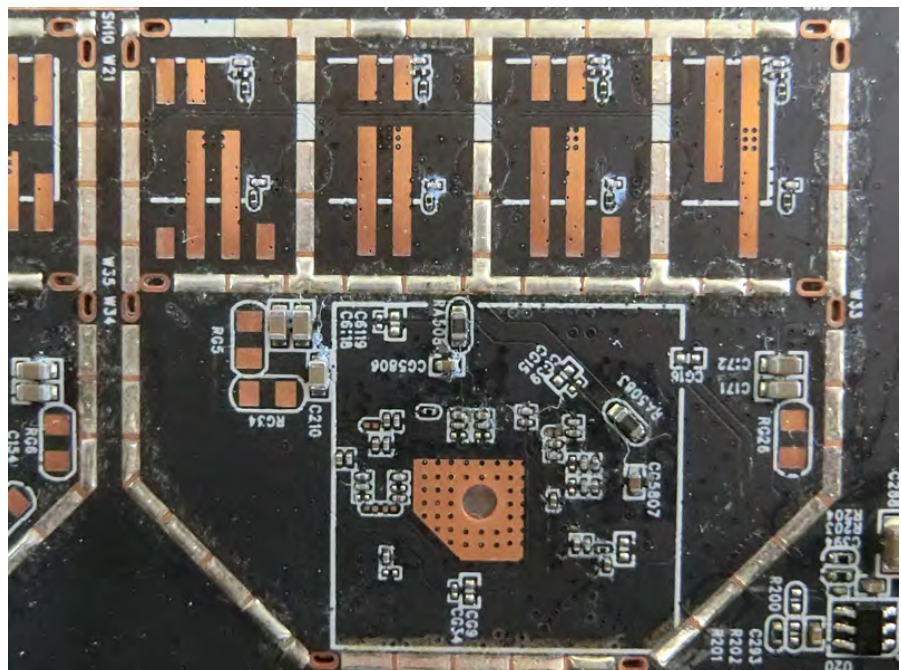


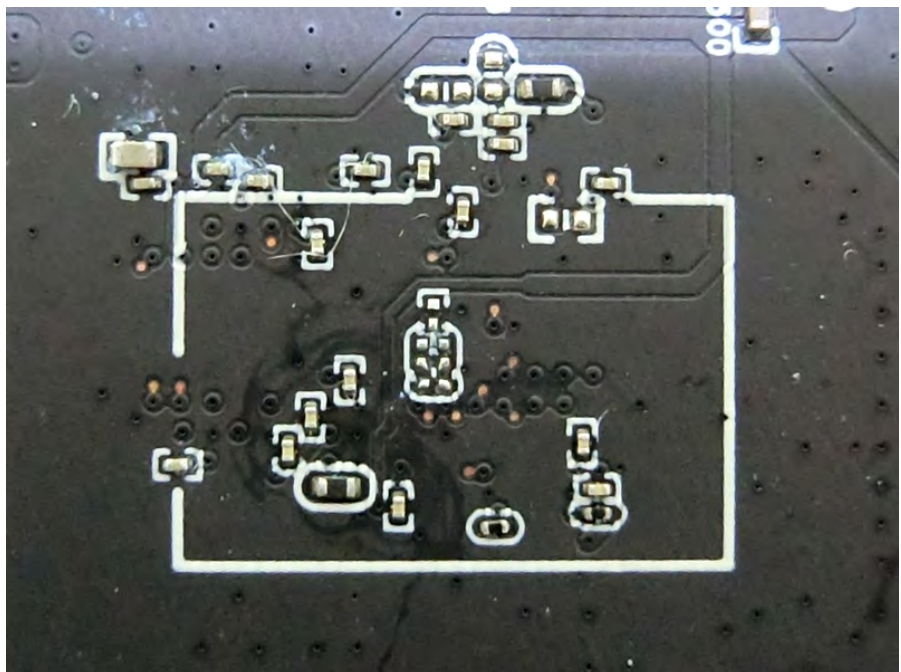




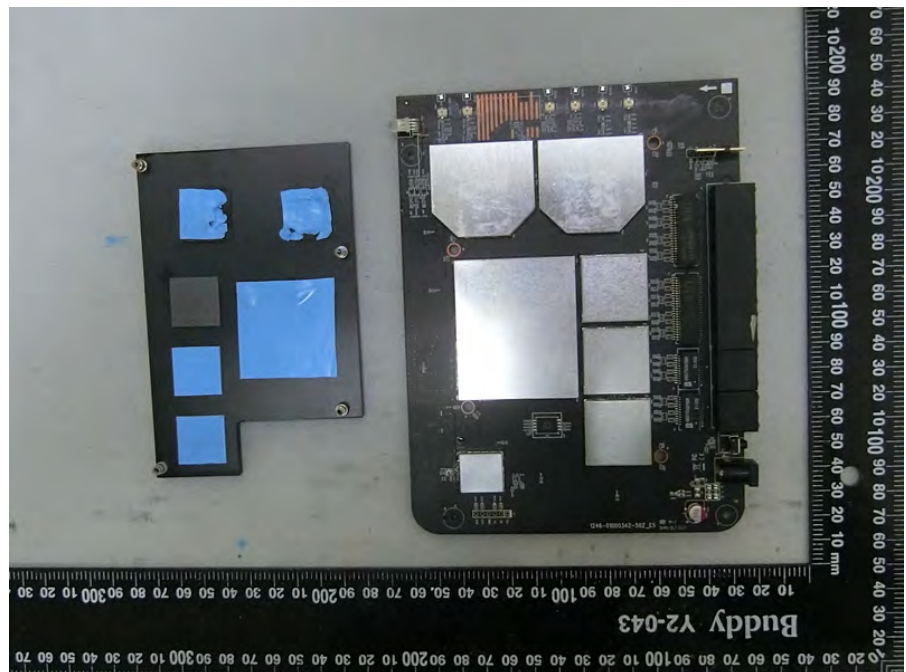






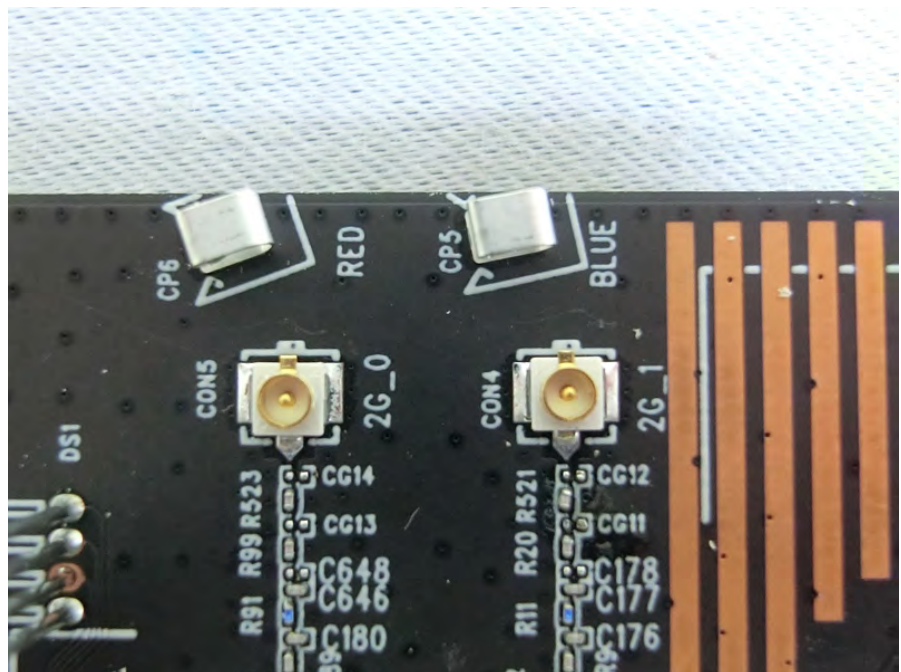








A photograph of a disassembled laptop, showing the internal components. The laptop is open, revealing the motherboard, RAM modules, and storage drive. A ruler is placed horizontally across the top of the laptop for scale. The ruler shows measurements in inches (0 to 12) and centimeters (0 to 30). The laptop's internal components are visible, including the motherboard, RAM modules, and storage drive. The laptop is black and appears to be a standard consumer model. The background is a plain, light-colored surface.









A close-up photograph of a black integrated circuit (IC) mounted on a printed circuit board (PCB). The IC is labeled "UDE L26H001-0" and "2225JX". It has a long row of gold-plated pins along its top and bottom edges. The PCB is dark green, and other components and solder joints are visible in the background.

