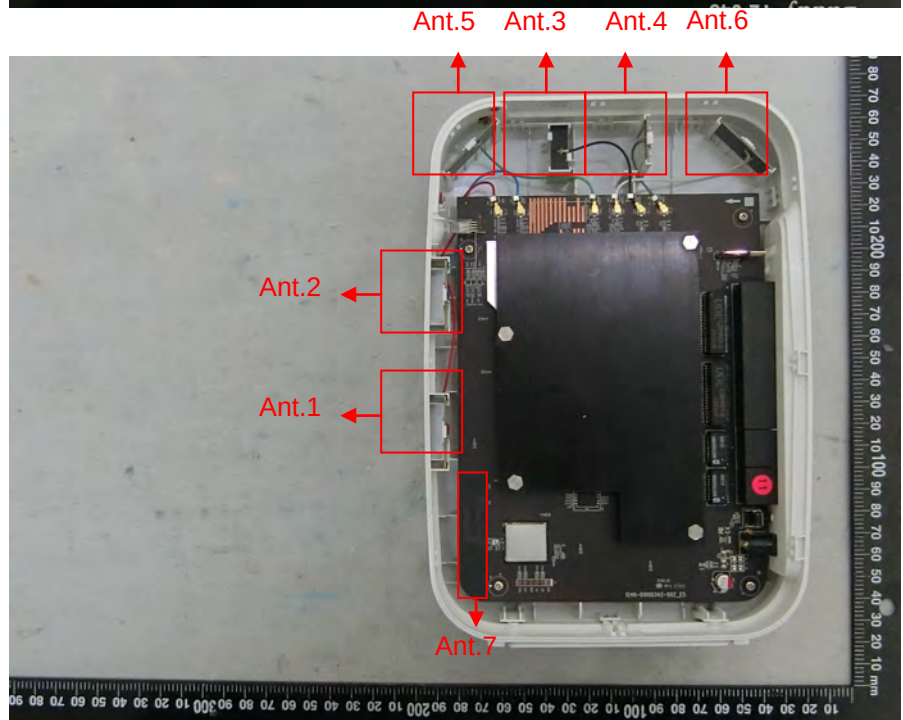
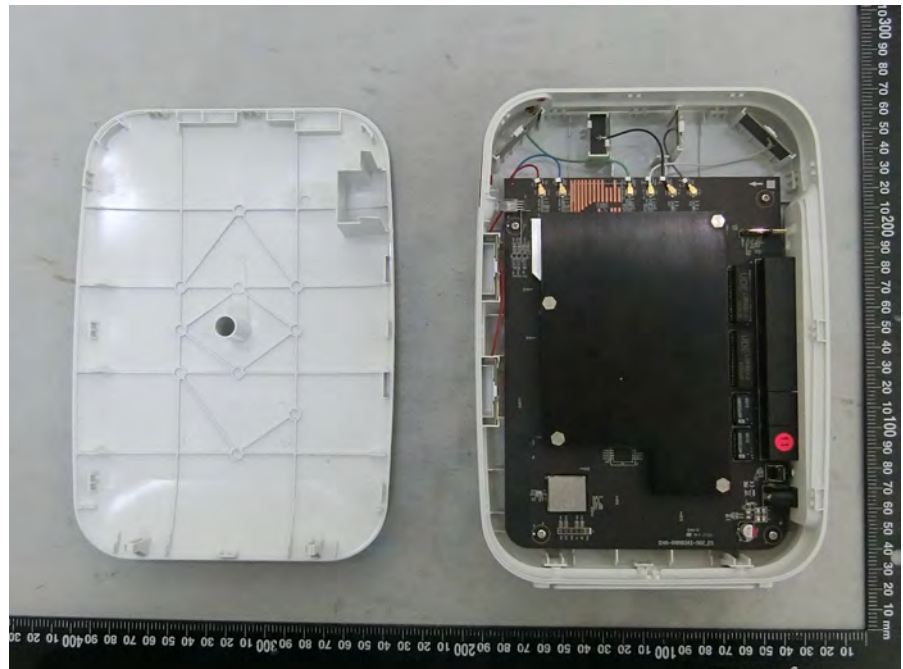
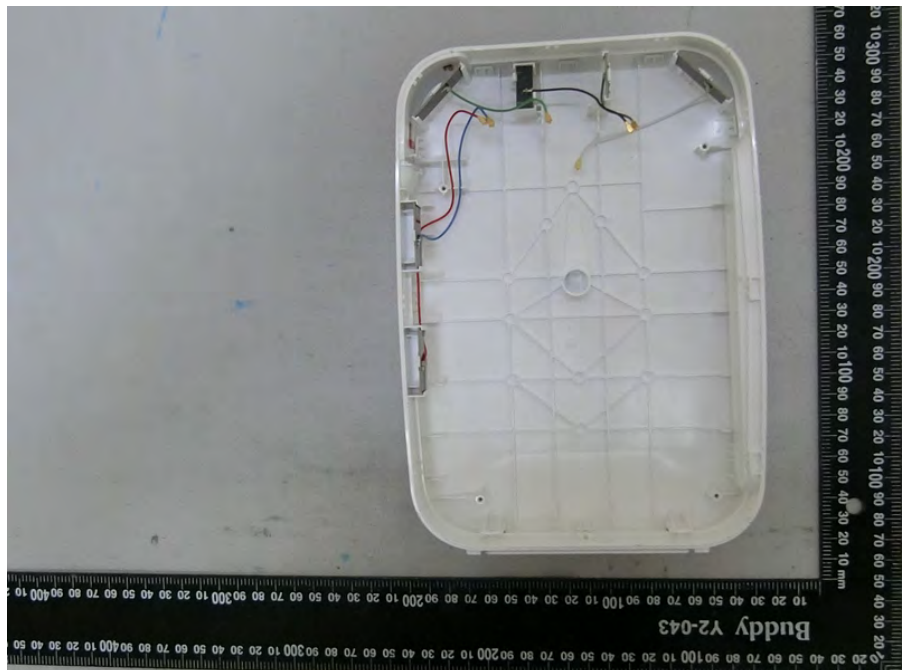
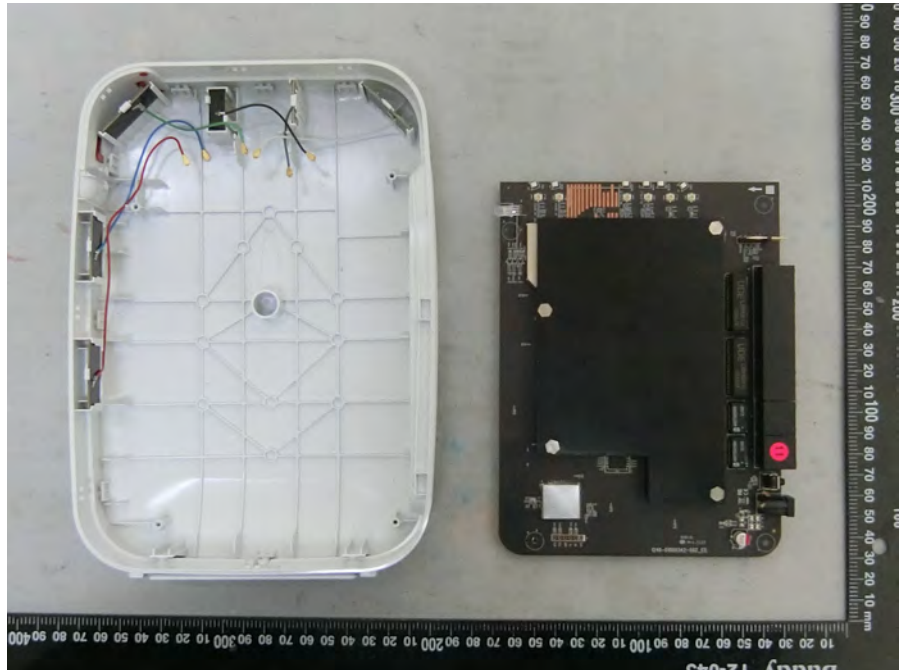
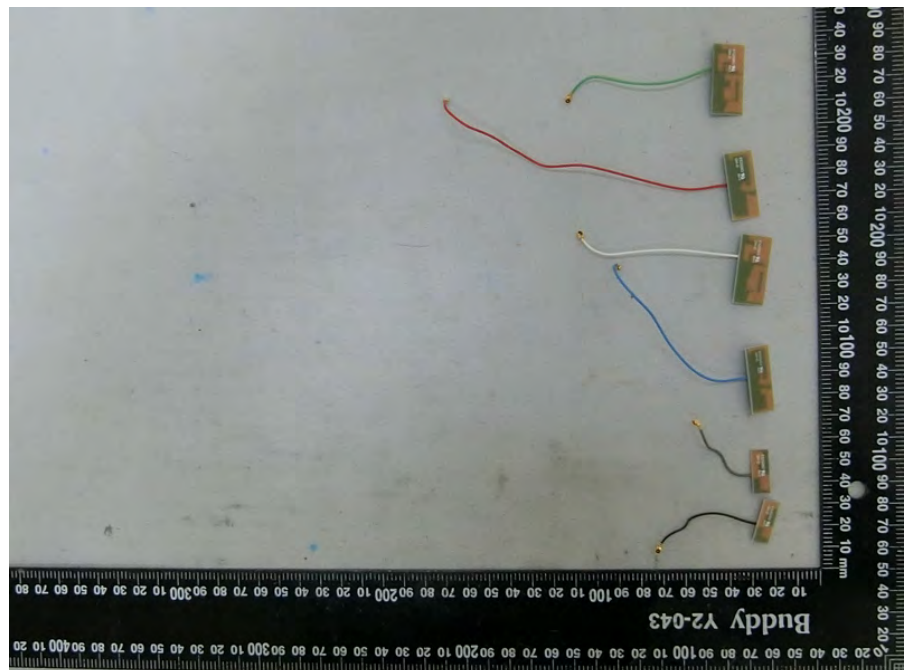
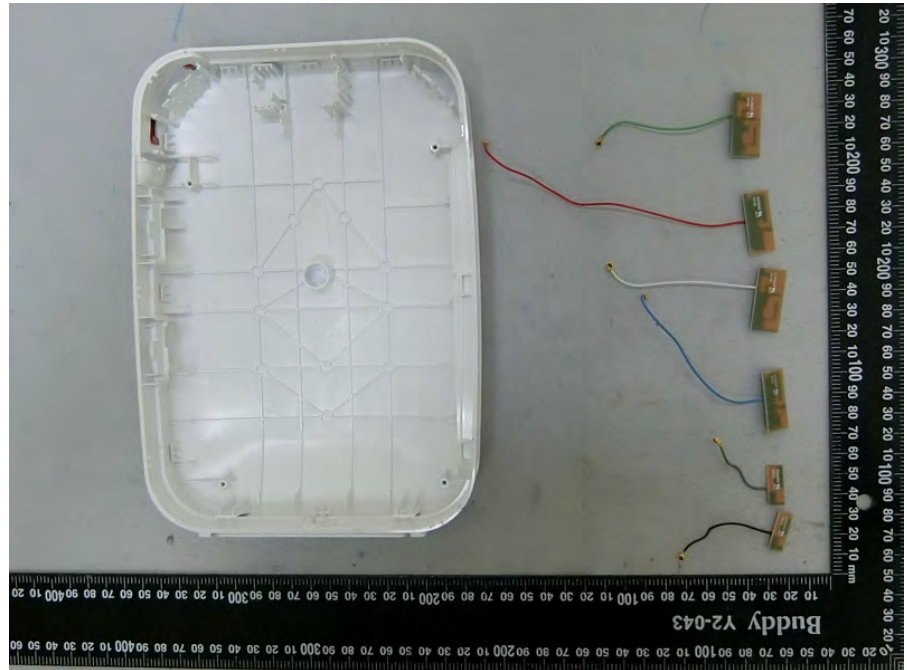
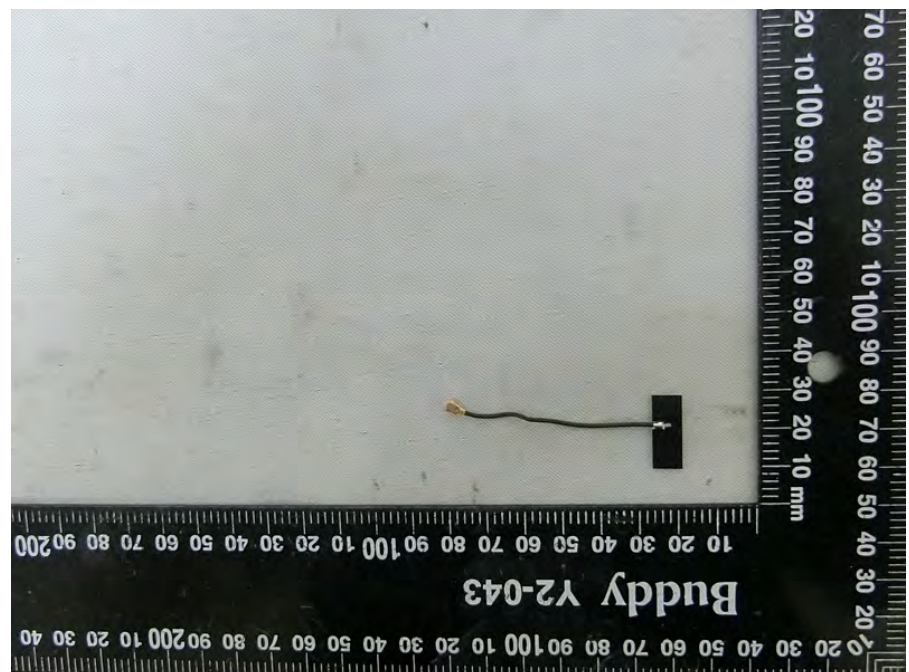
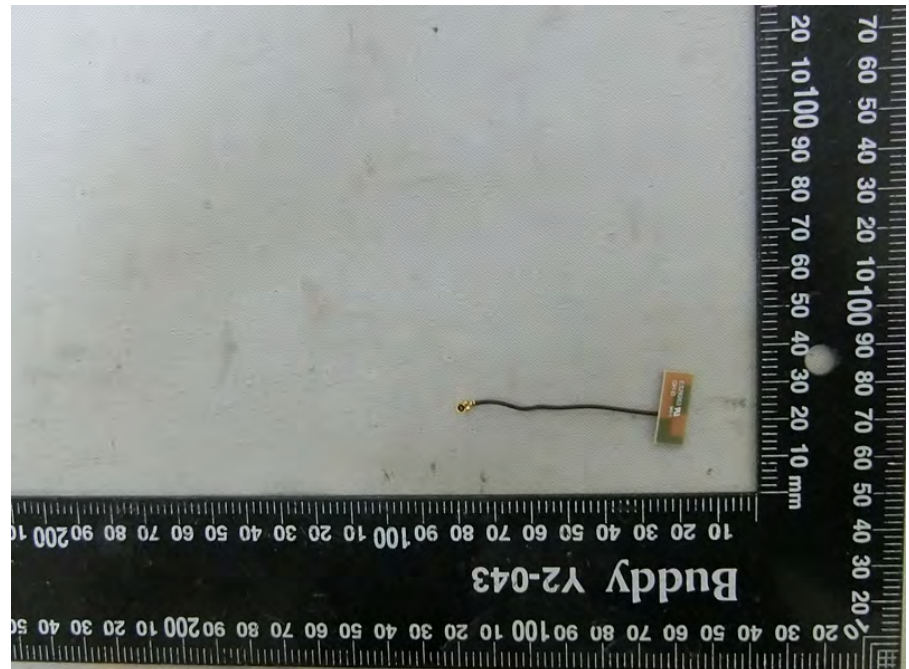


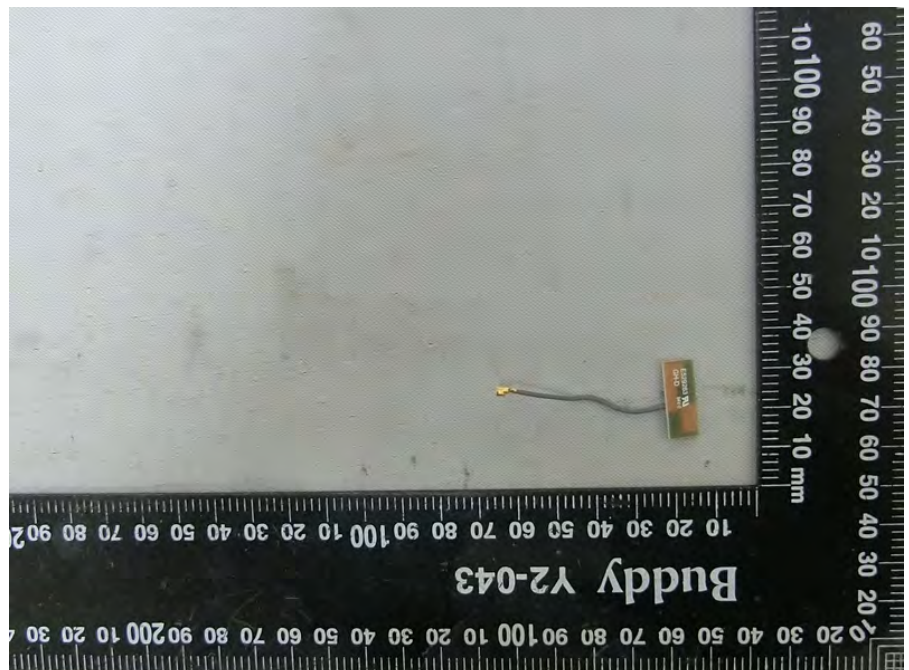
Brand Name: ZYXEL Model Name: SCR 60AX

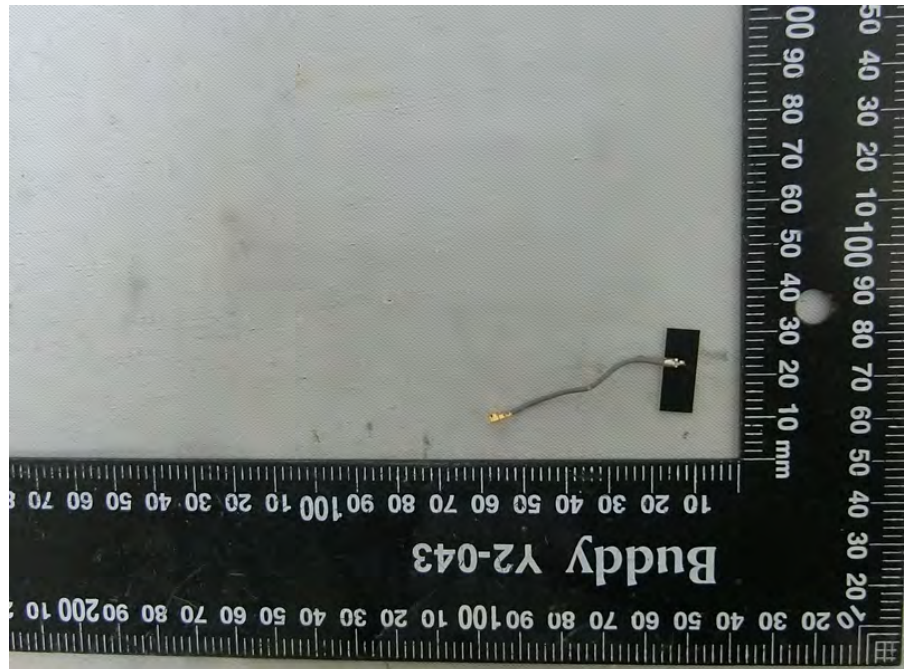


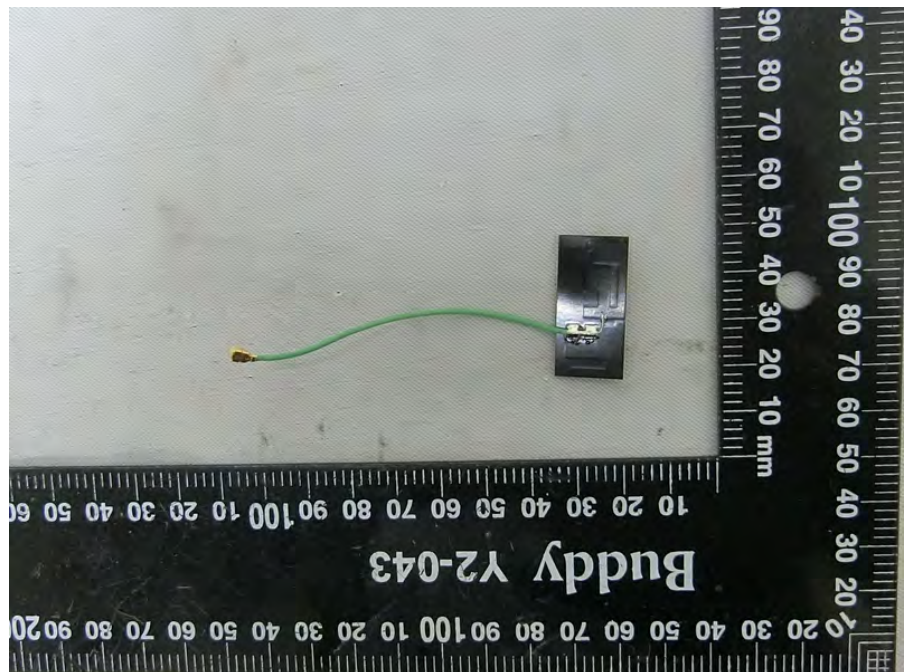
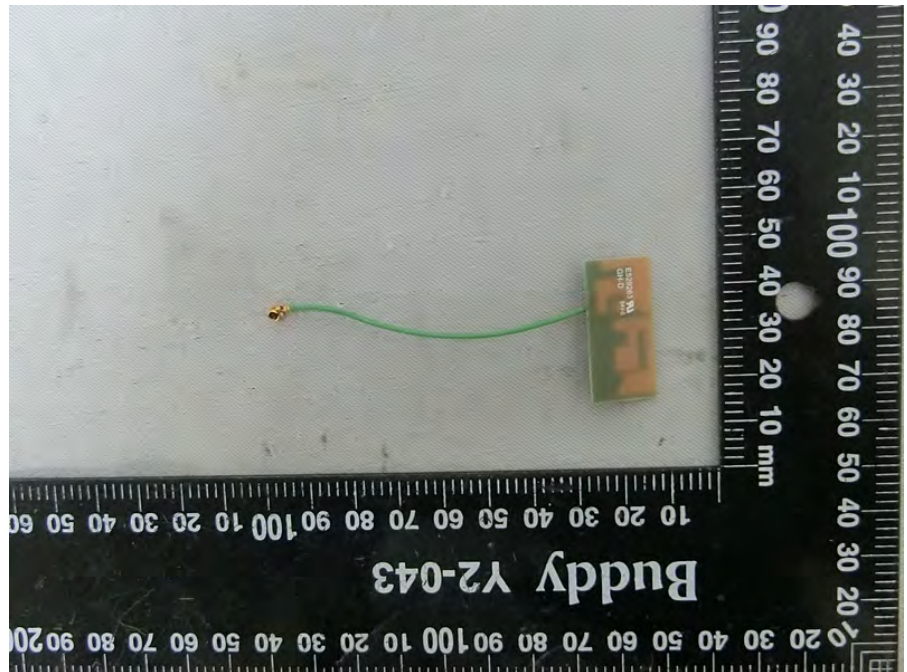


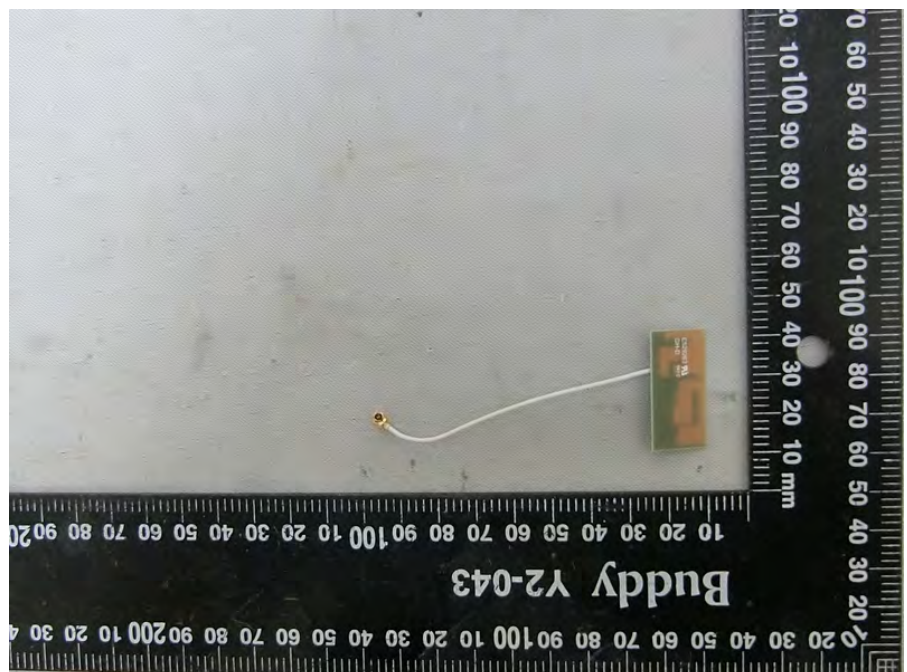
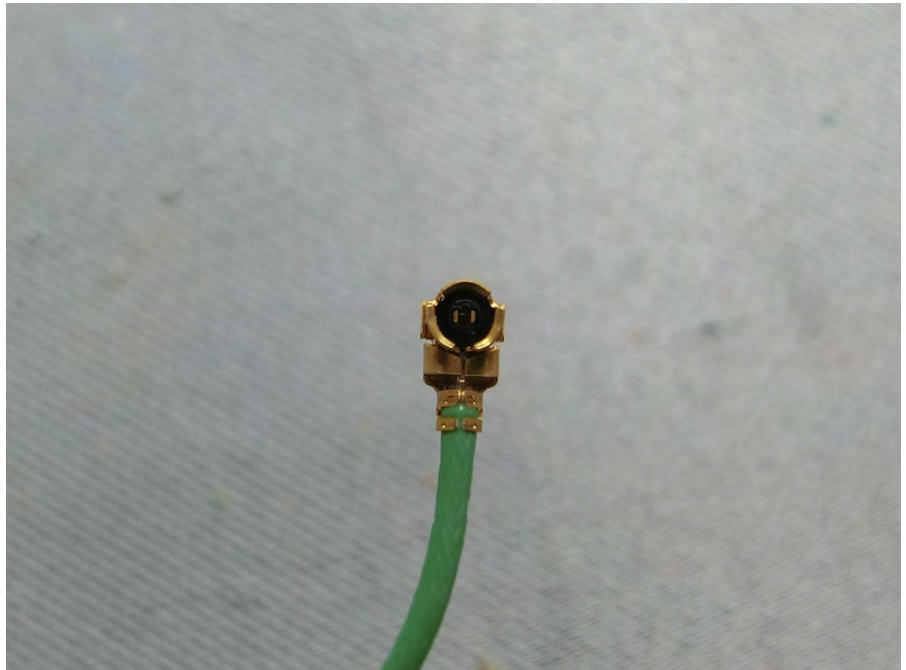


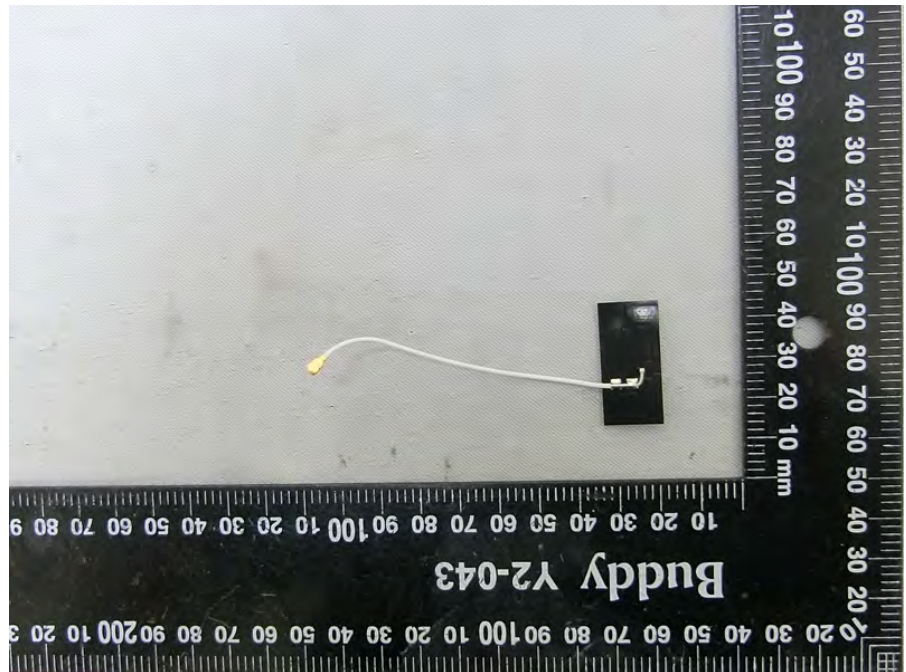


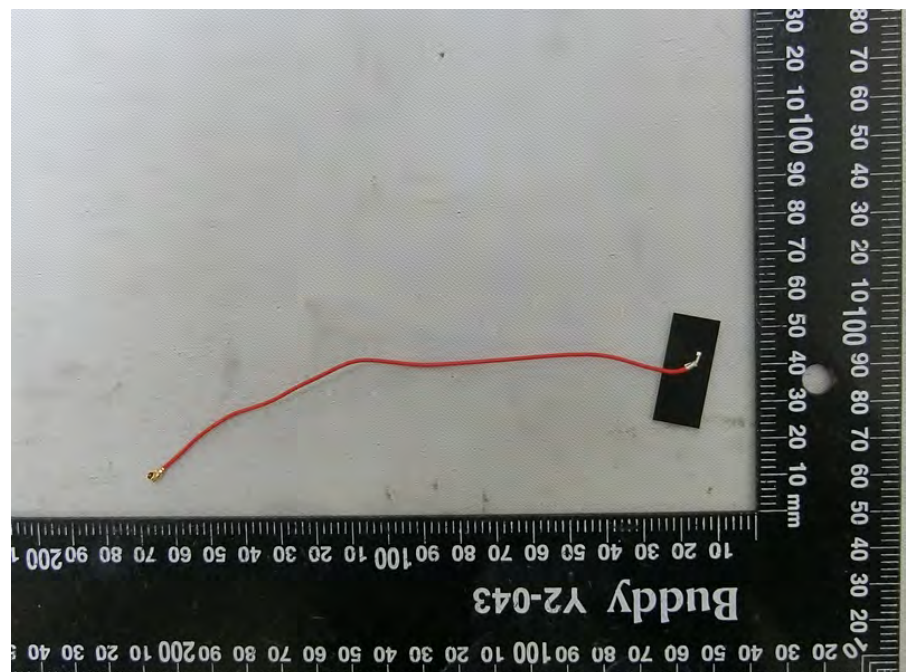
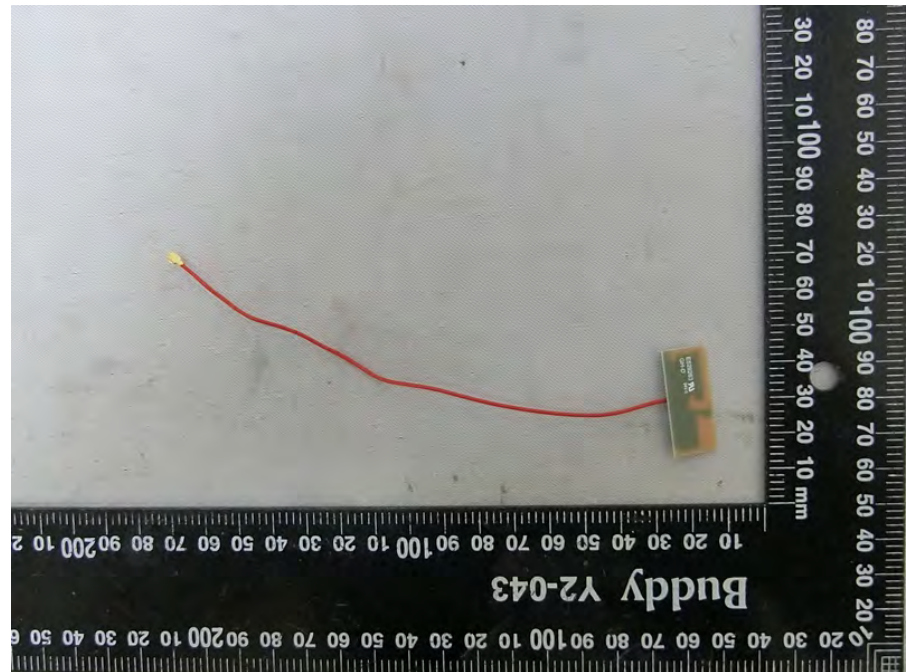


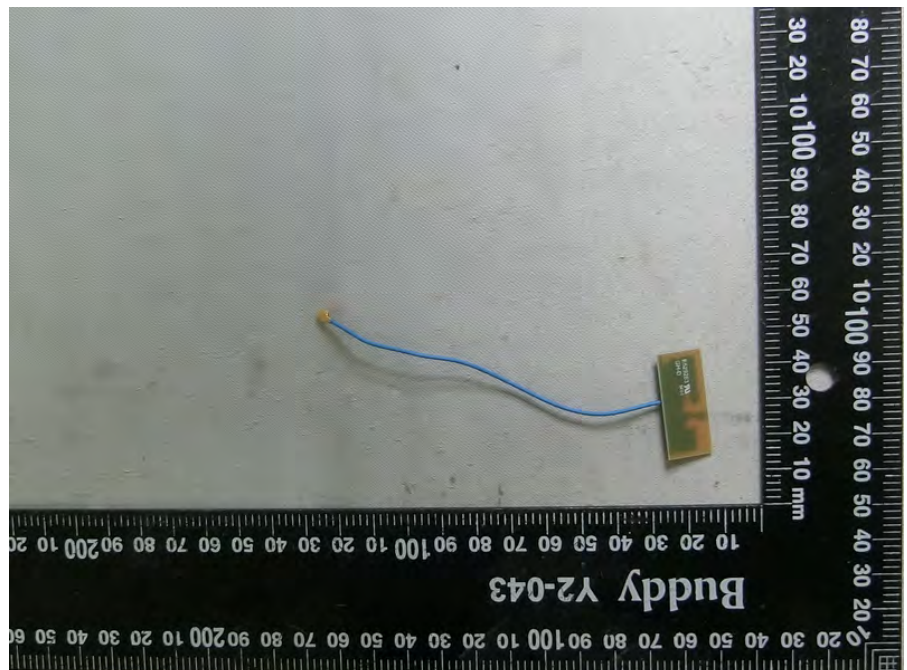


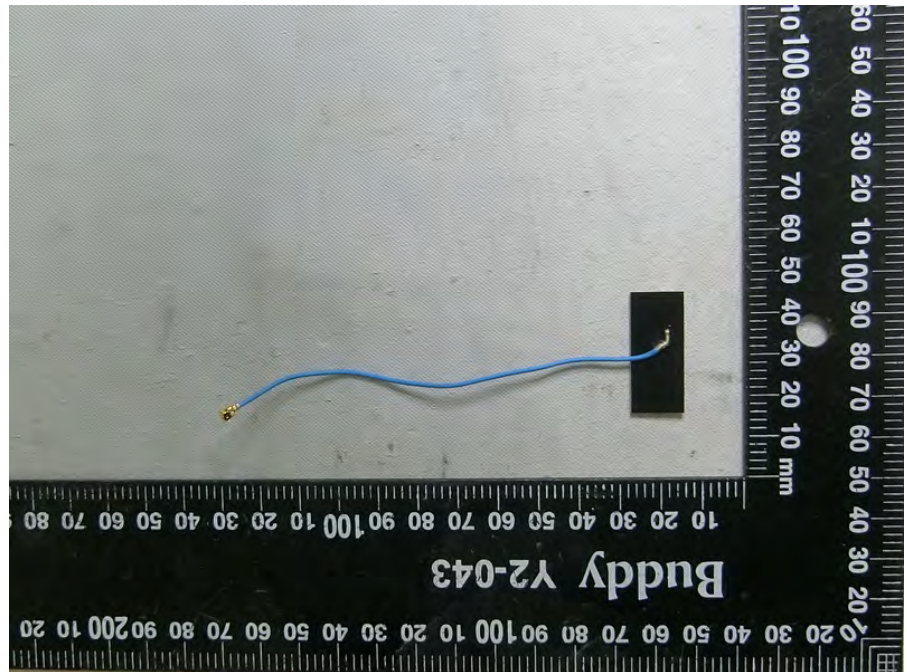


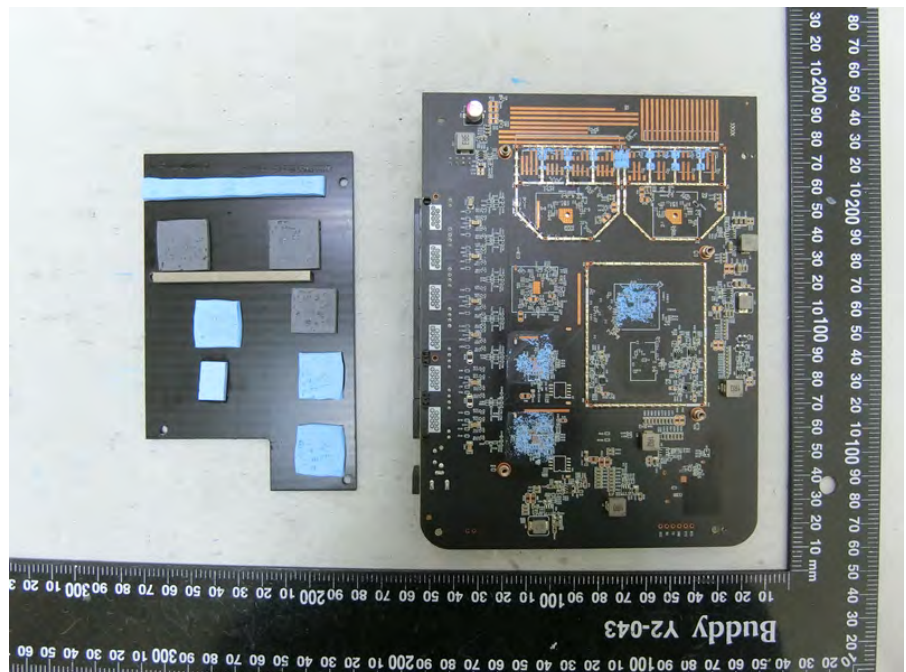
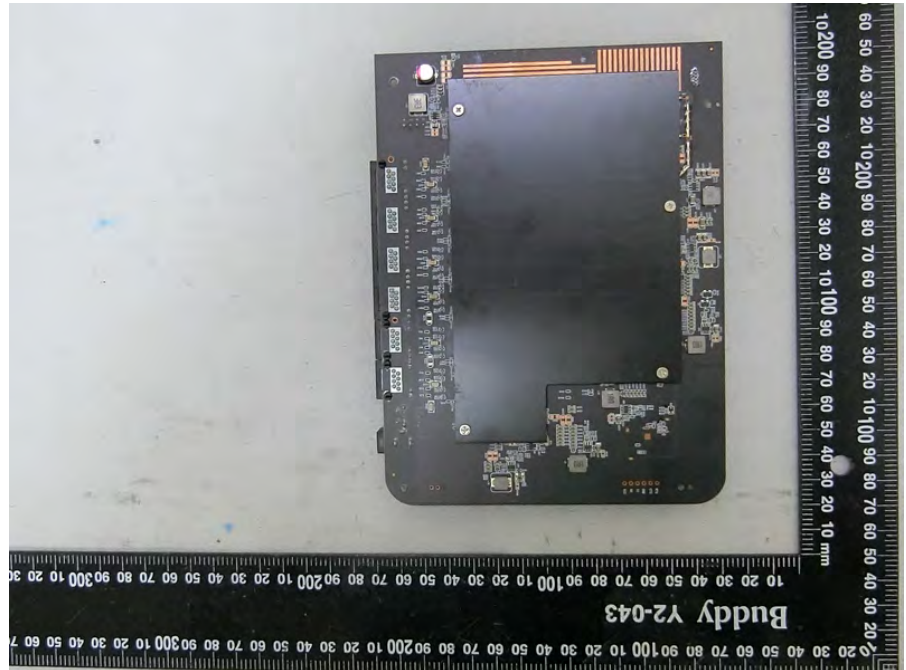


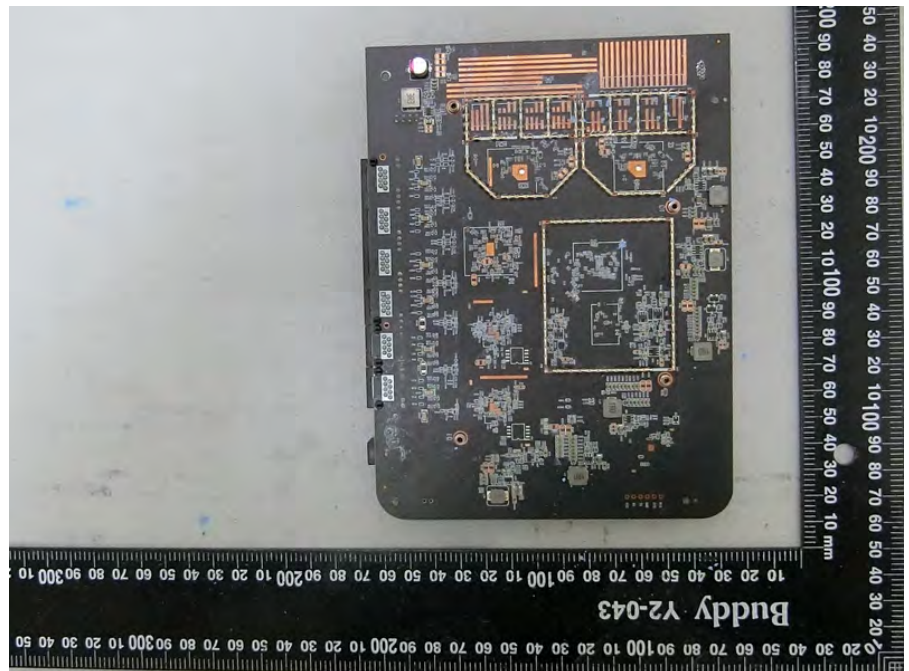
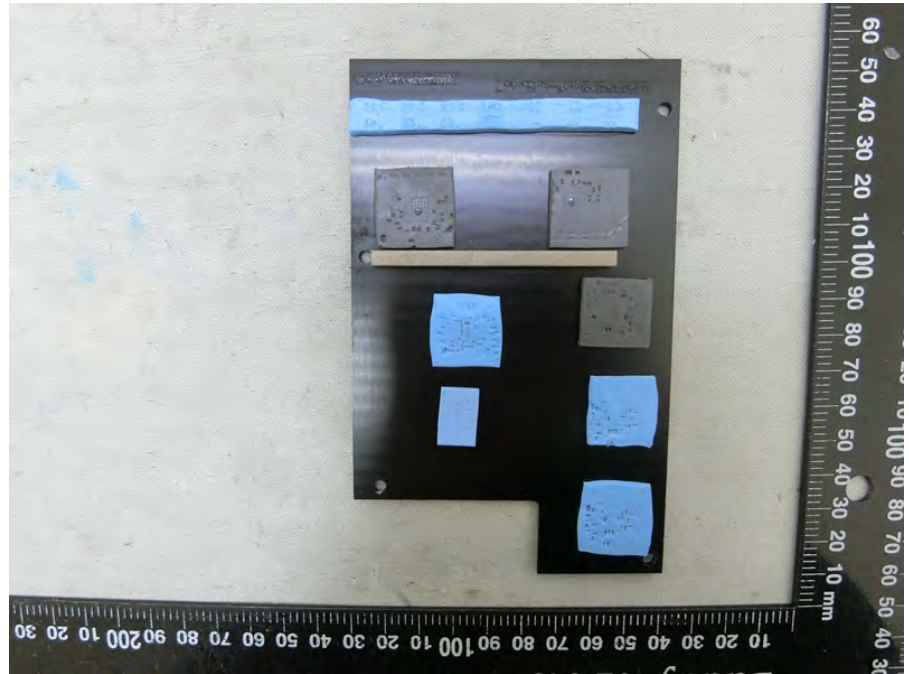


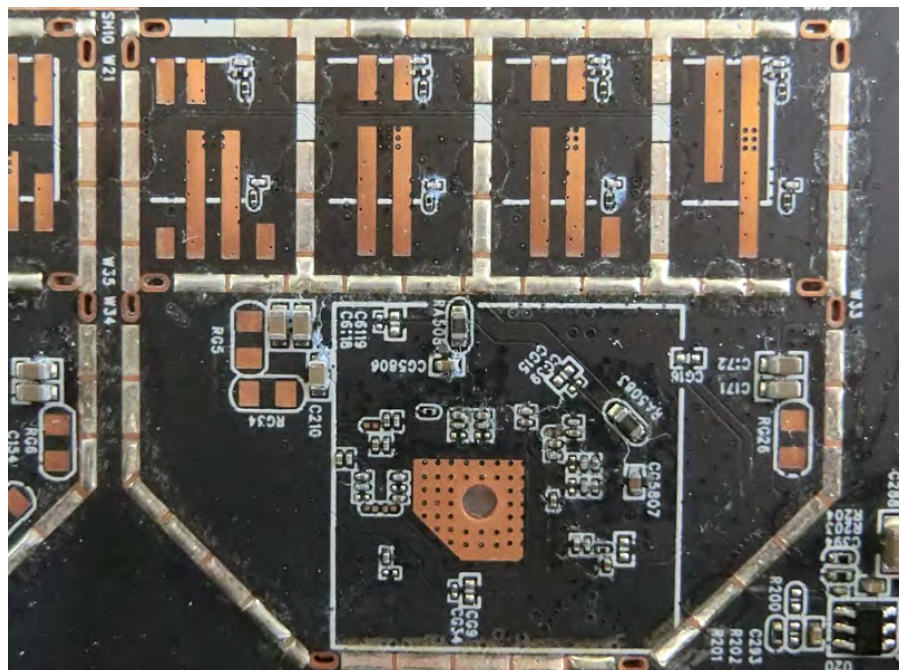


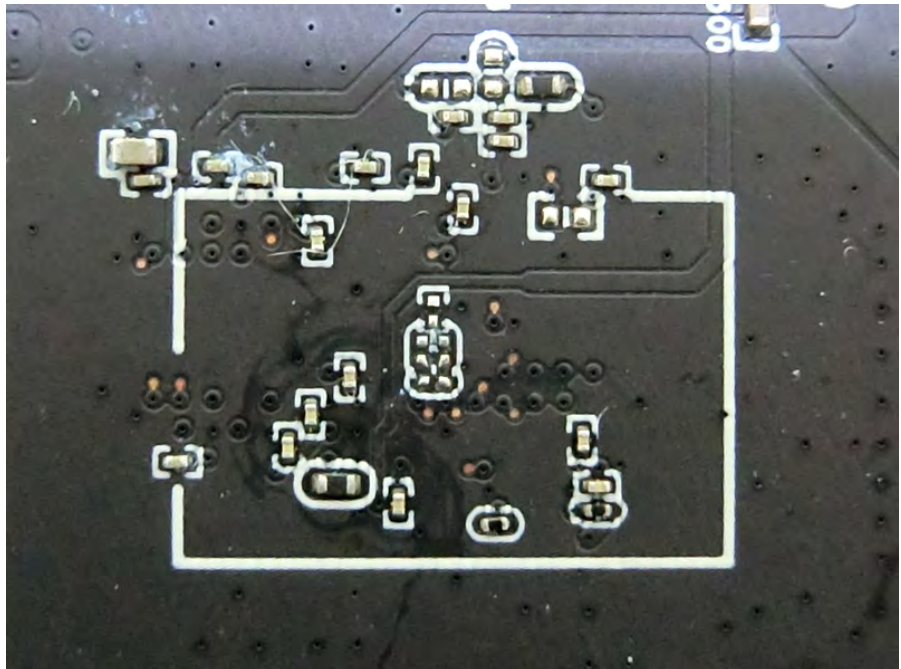


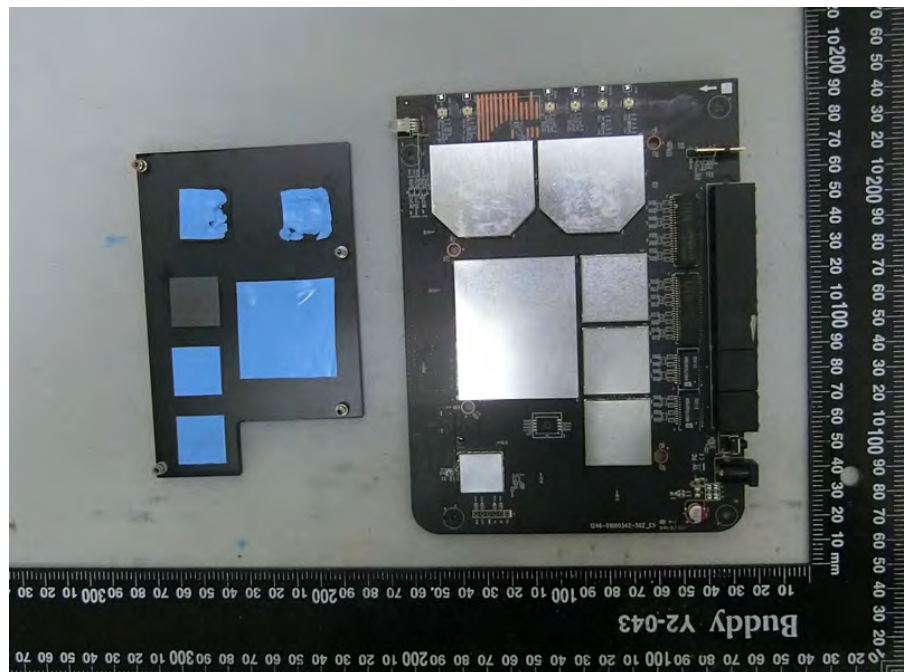


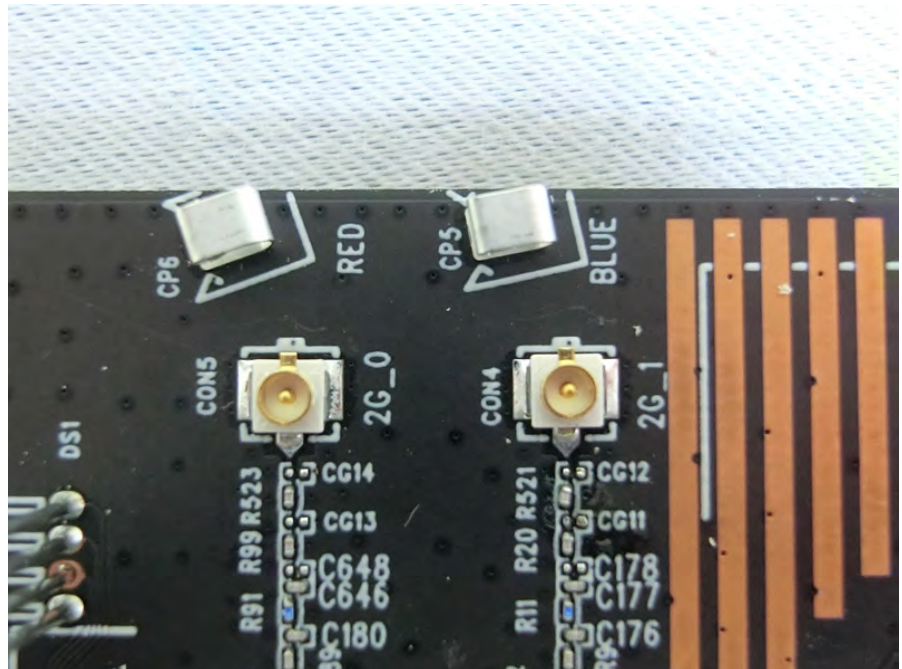
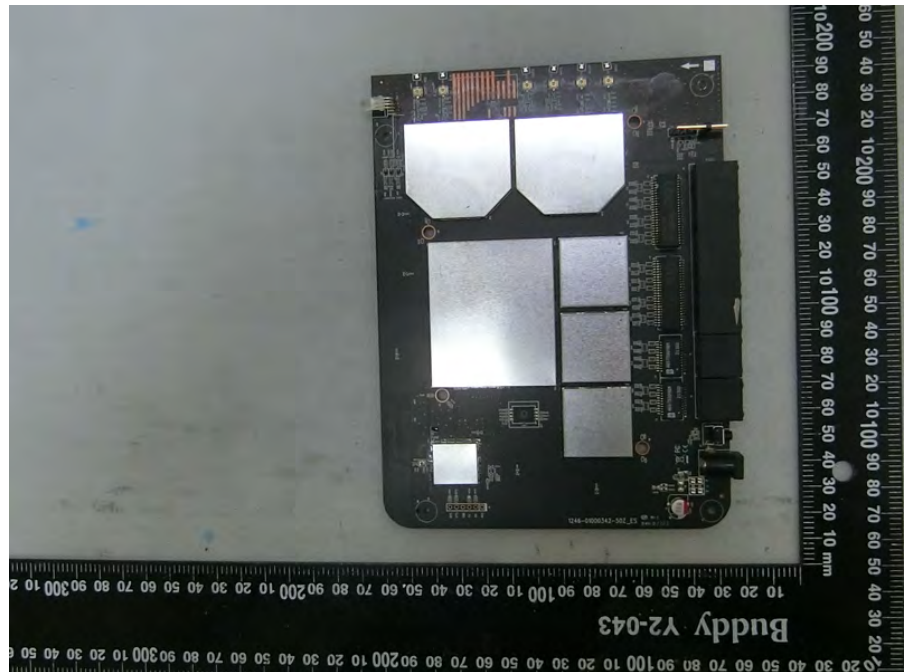
















A close-up photograph of a black integrated circuit (IC) mounted on a printed circuit board (PCB). The IC is labeled "UDE L26H001-0" and "2225JX". It has a long row of gold-plated pins along its top and bottom edges. The PCB is dark green, and other components and solder joints are visible in the background.

