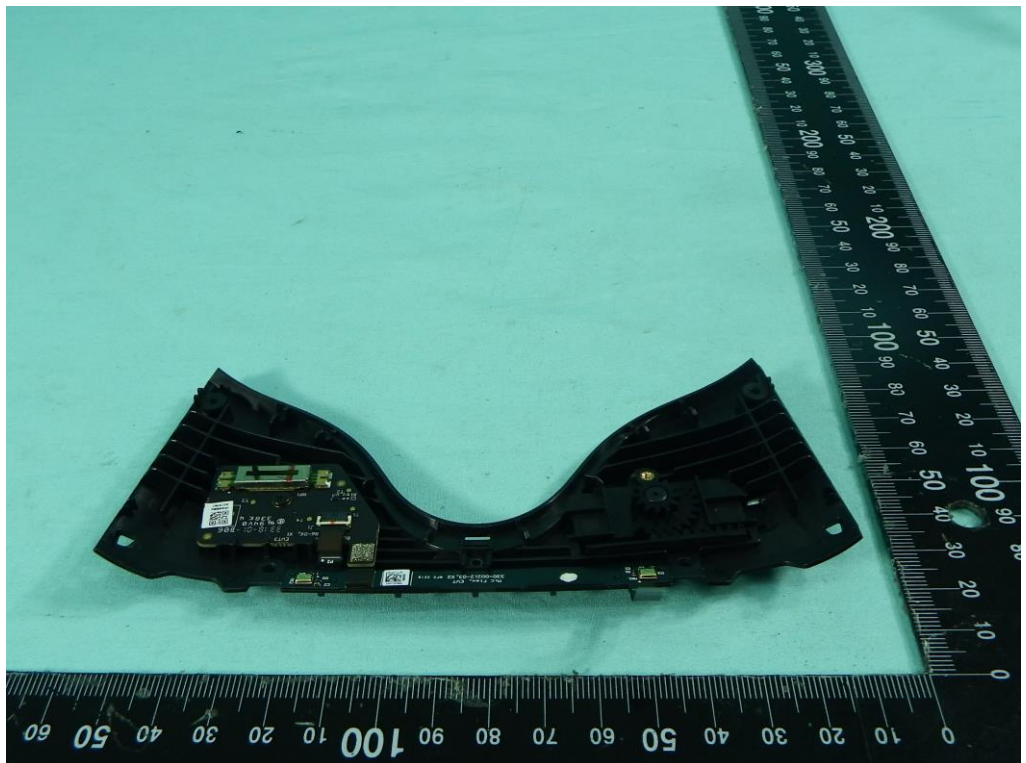
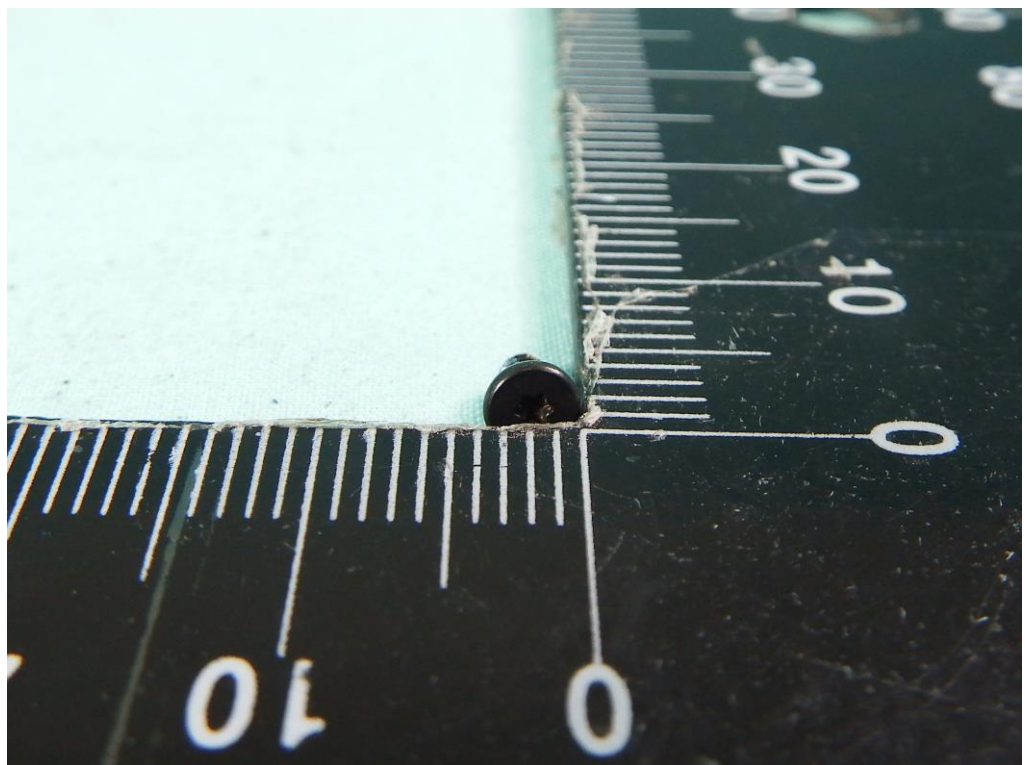
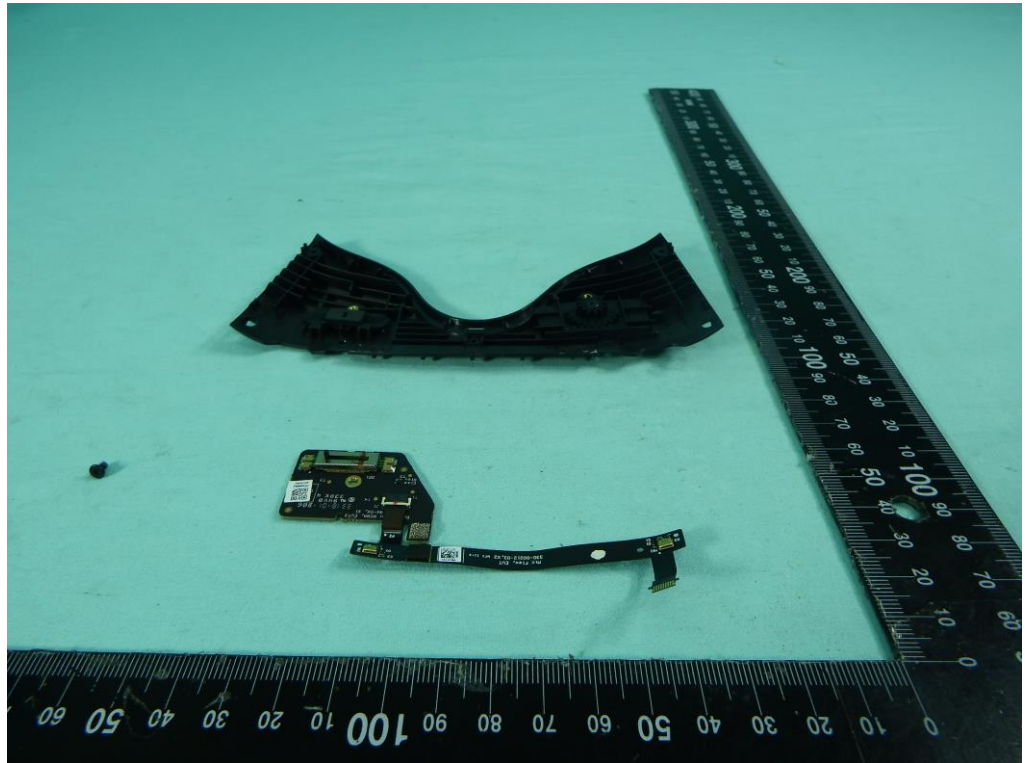
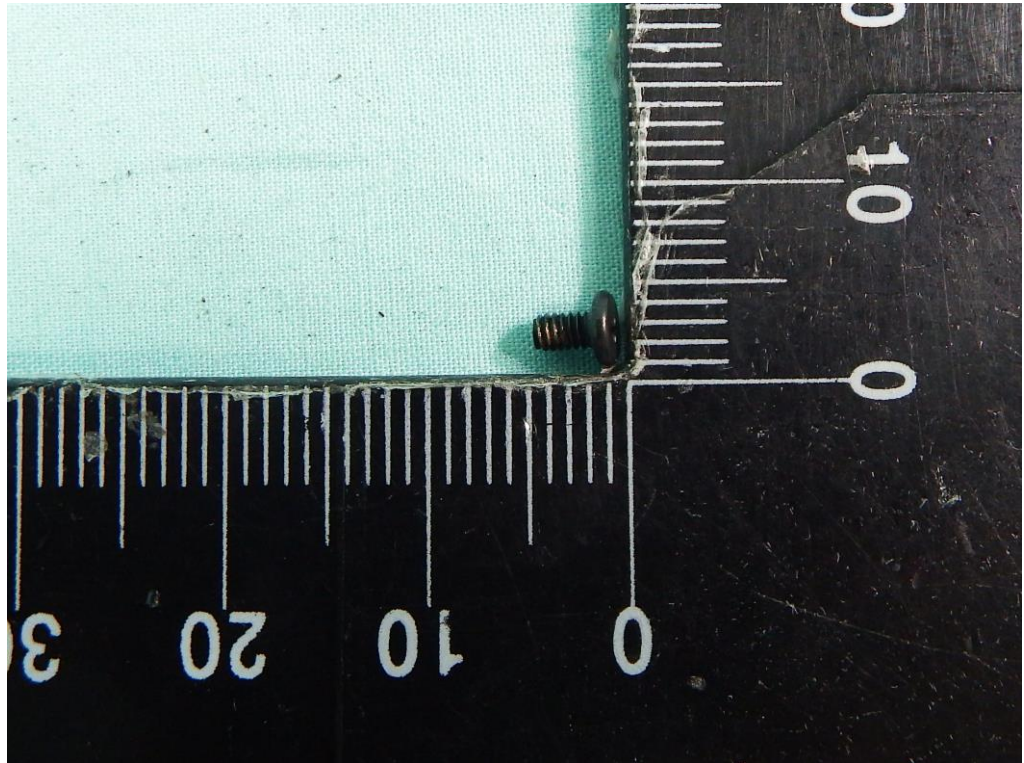
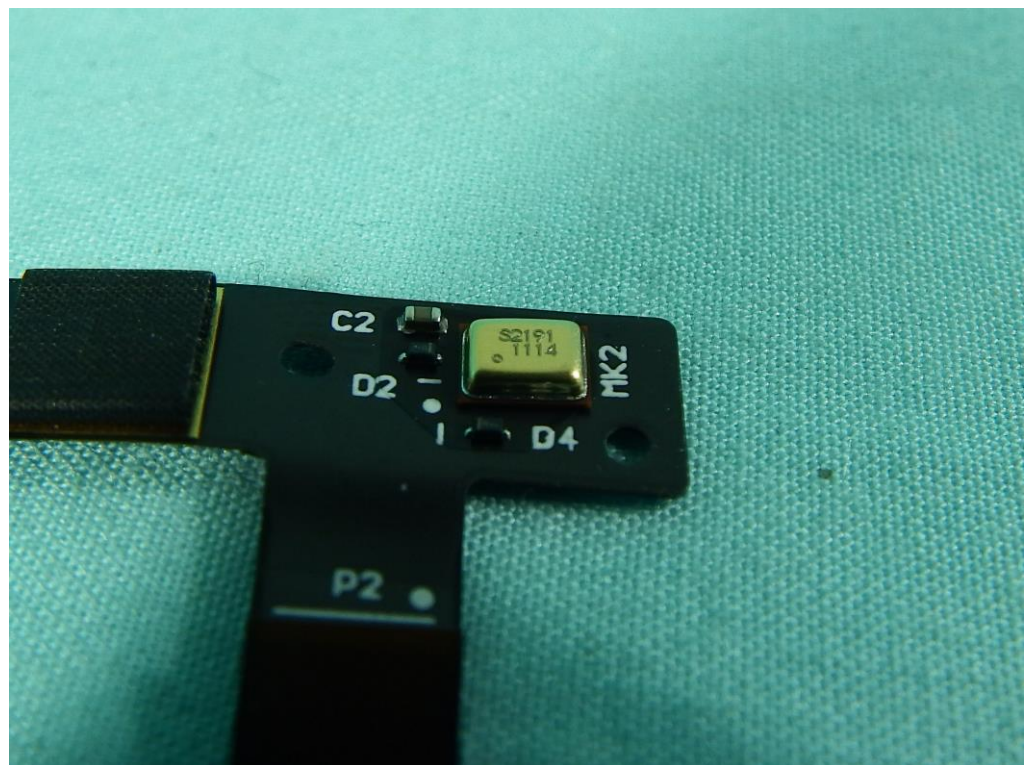
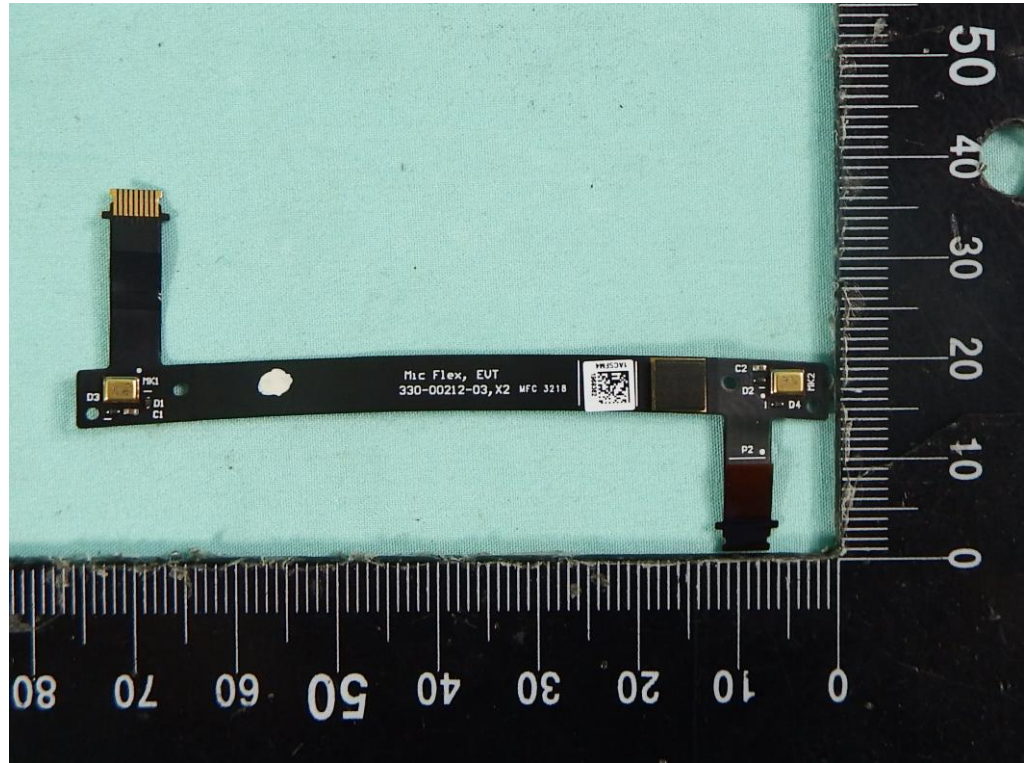
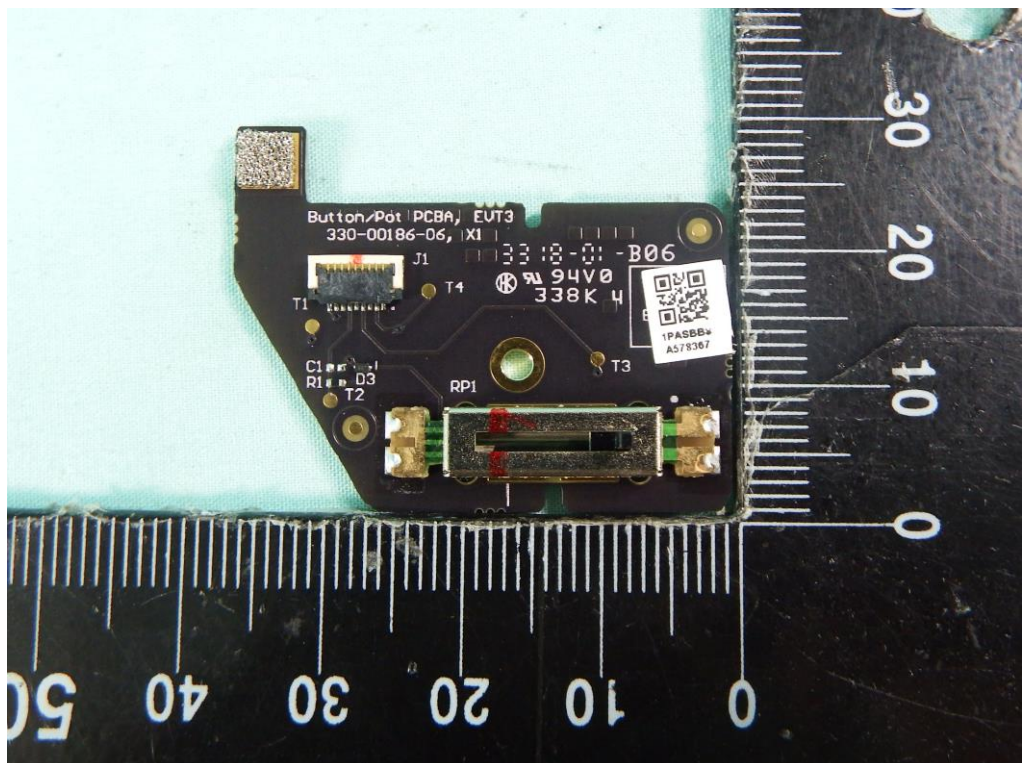
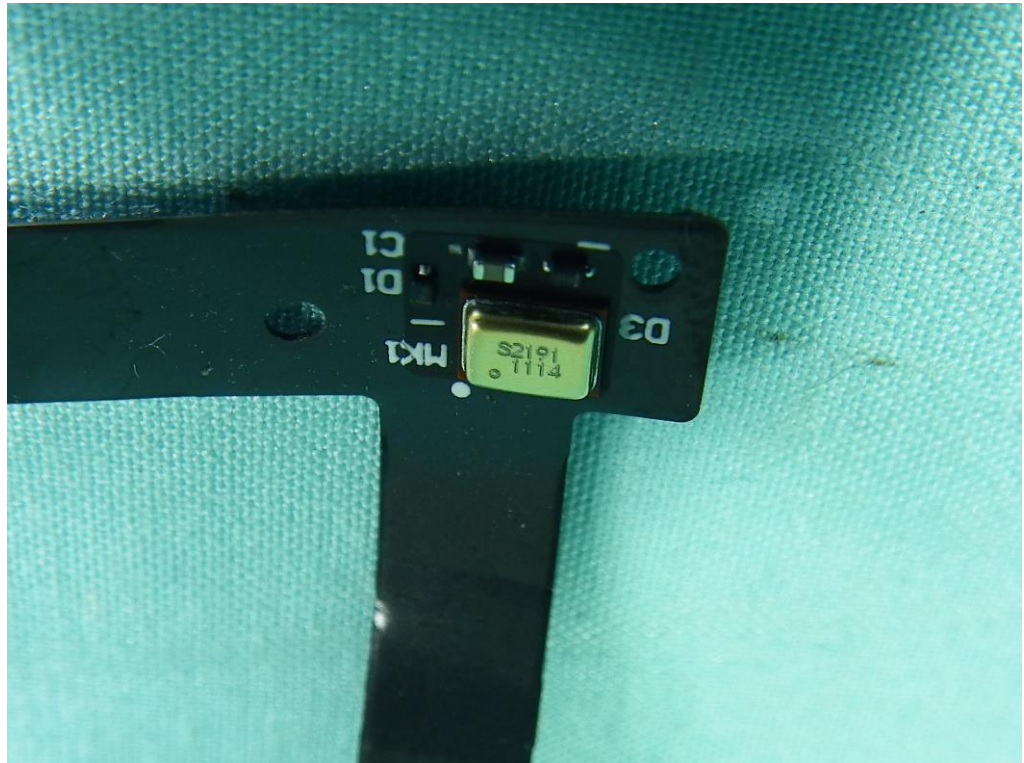


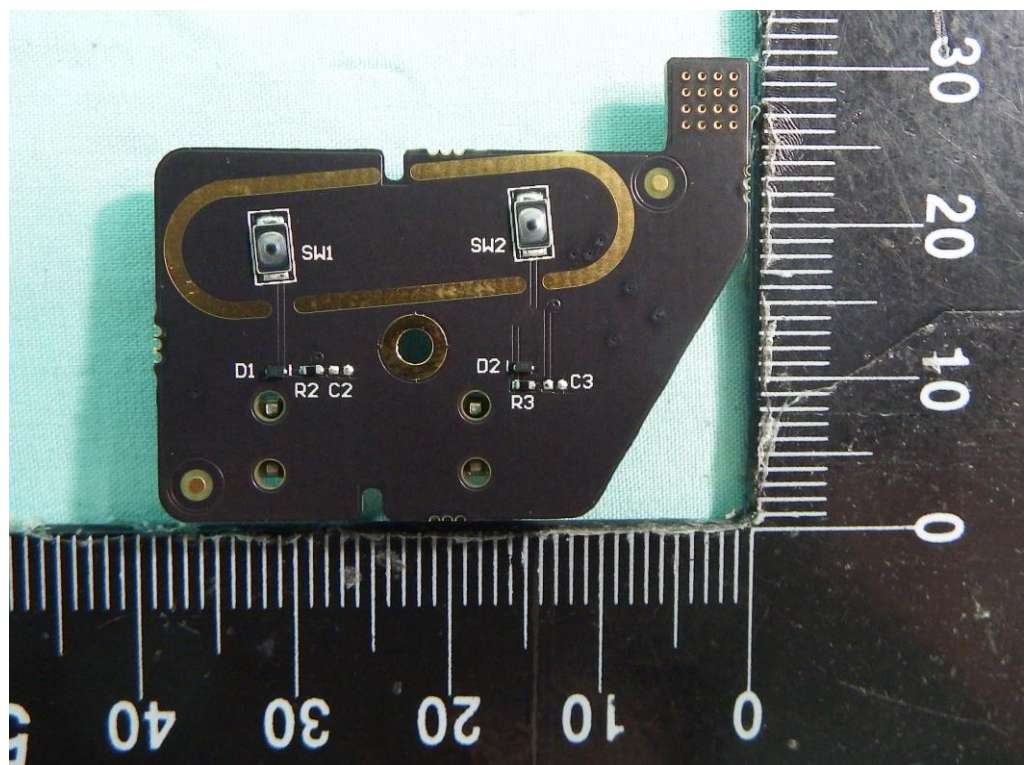
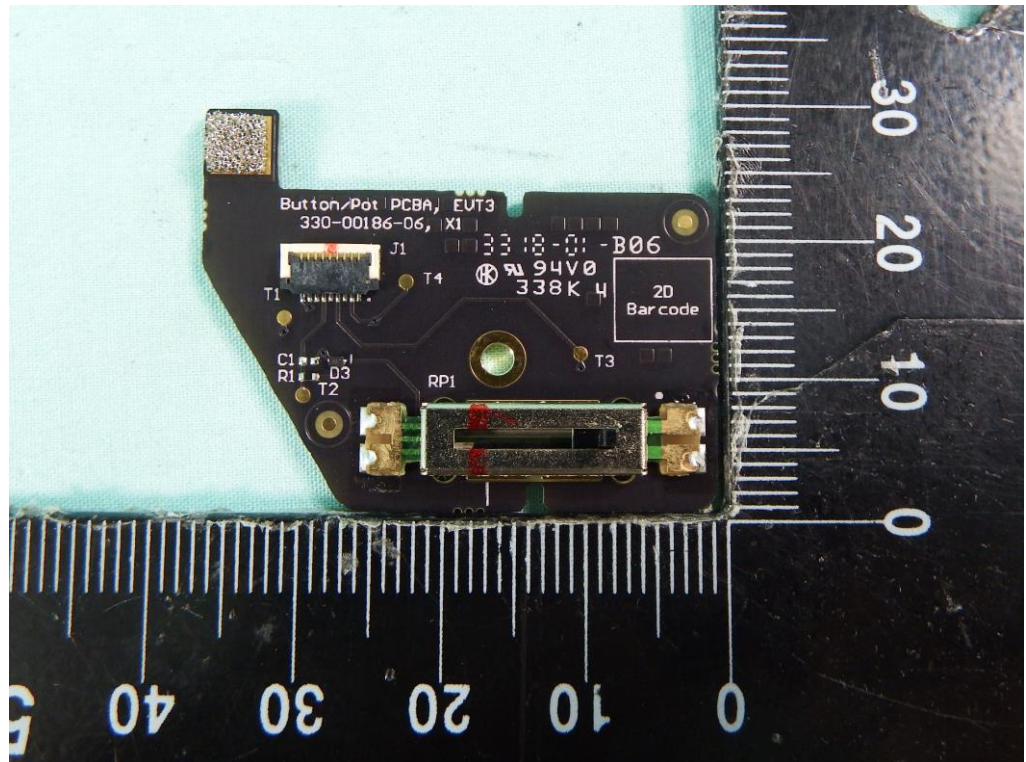


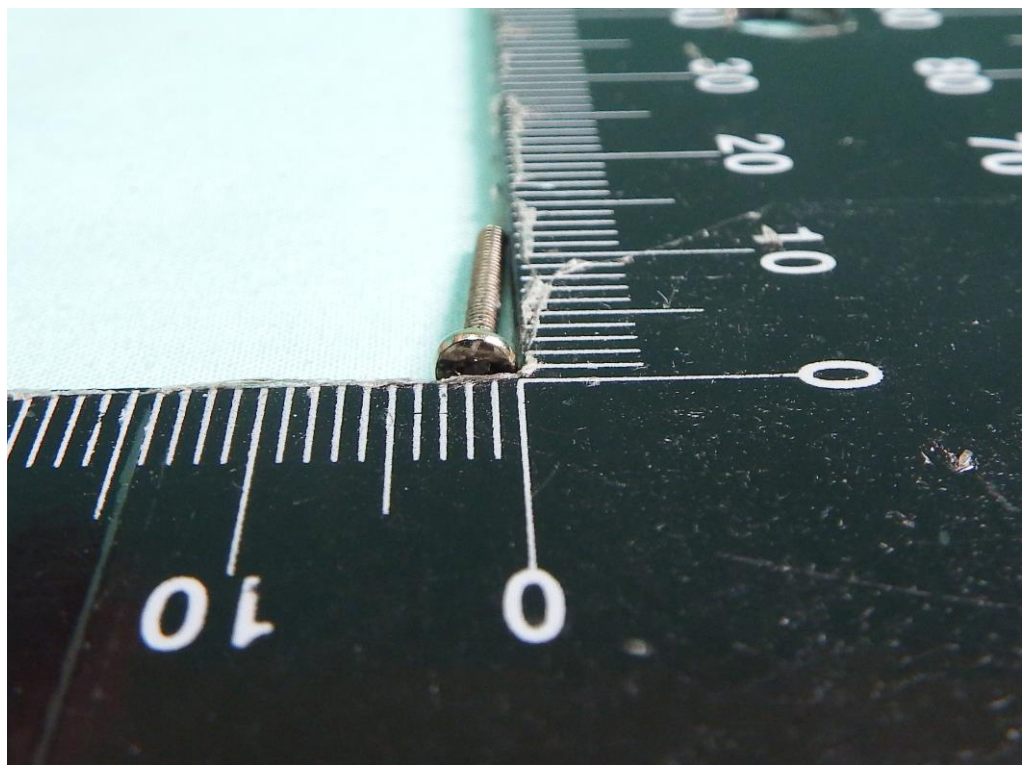
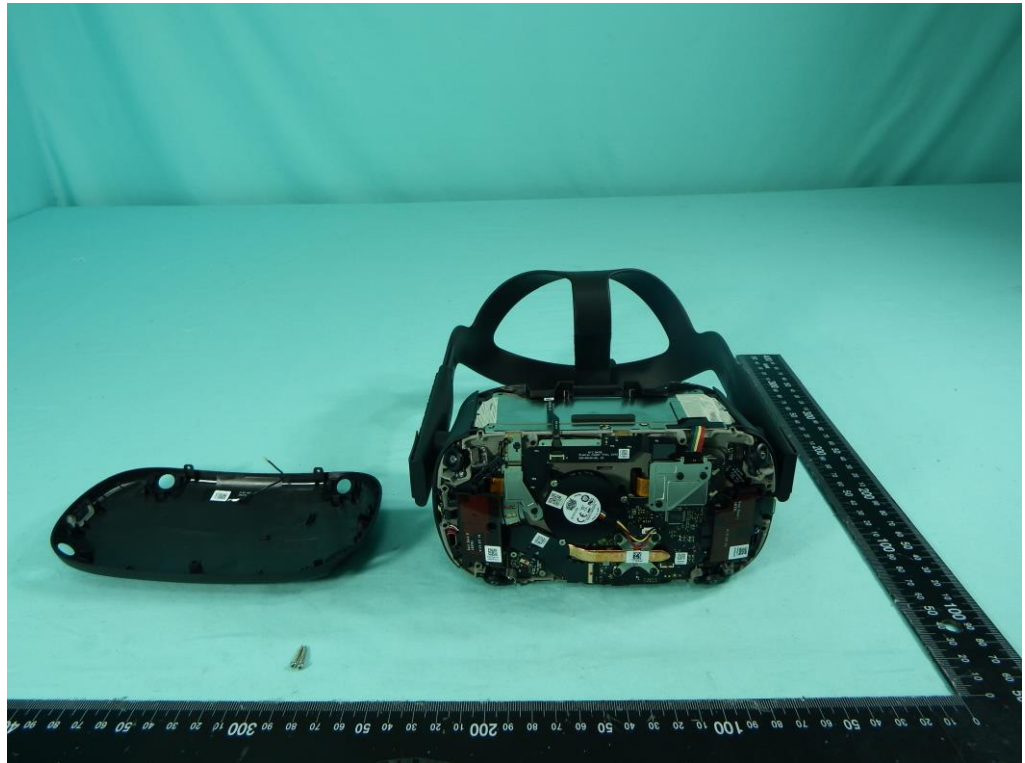


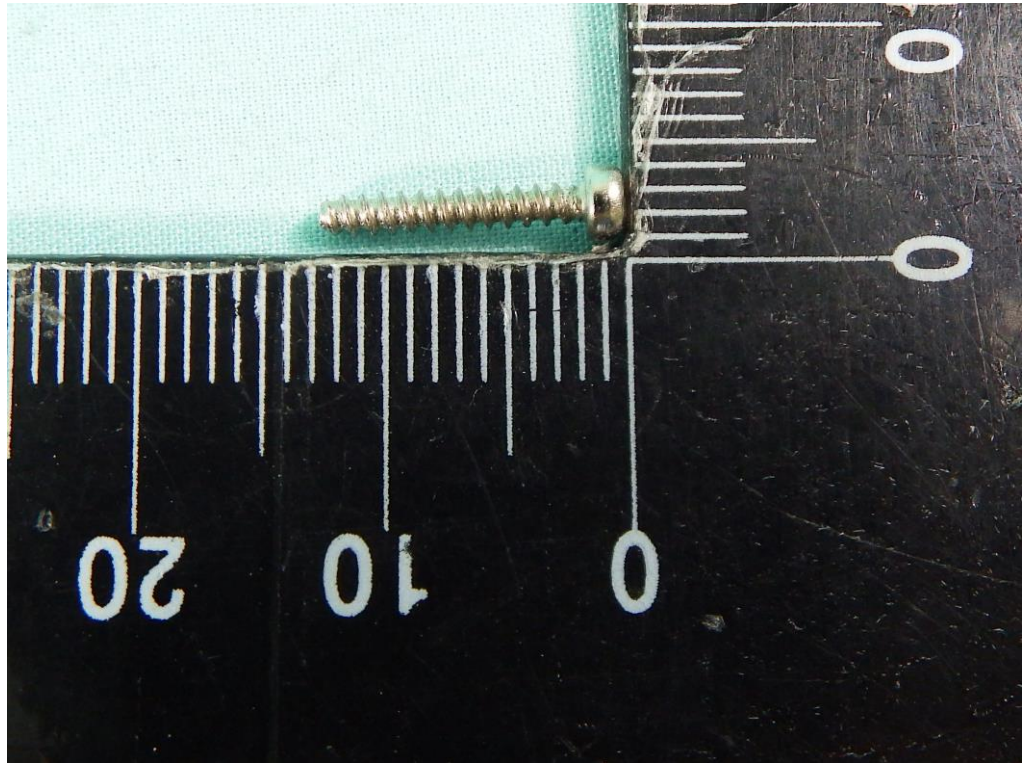




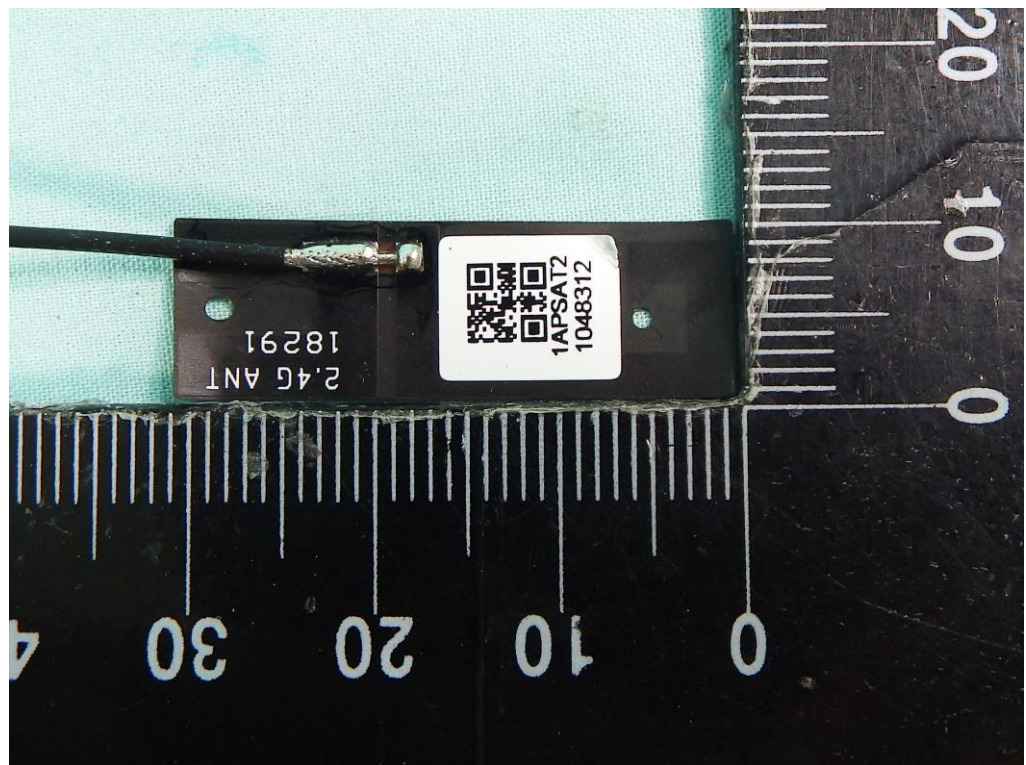
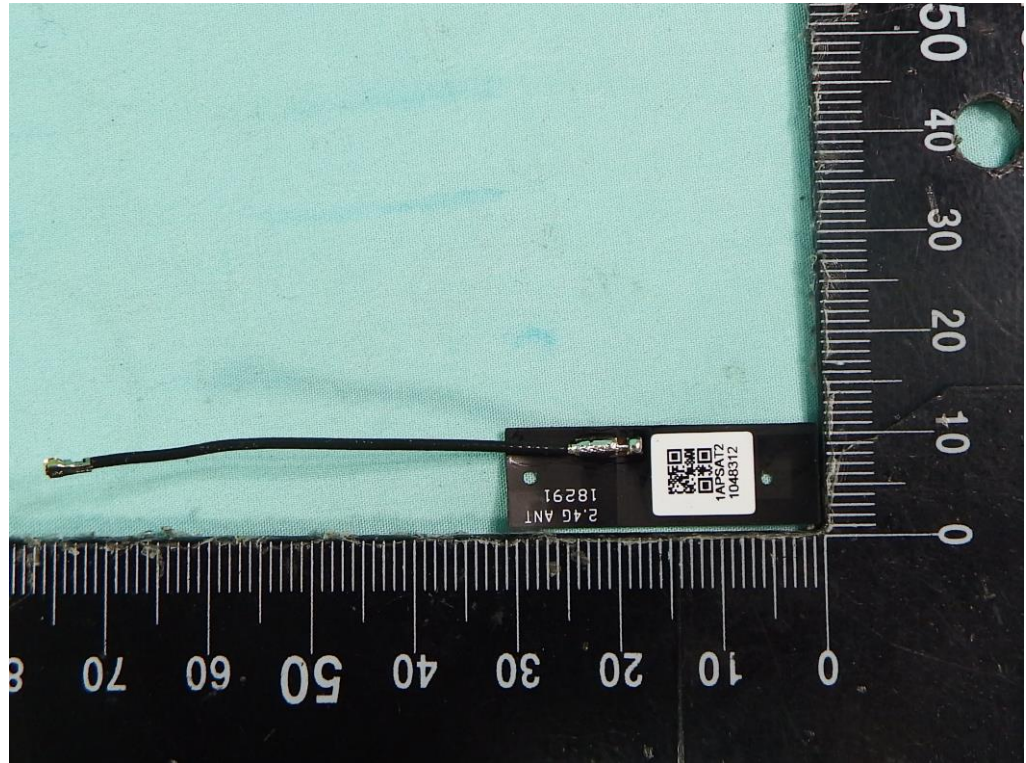


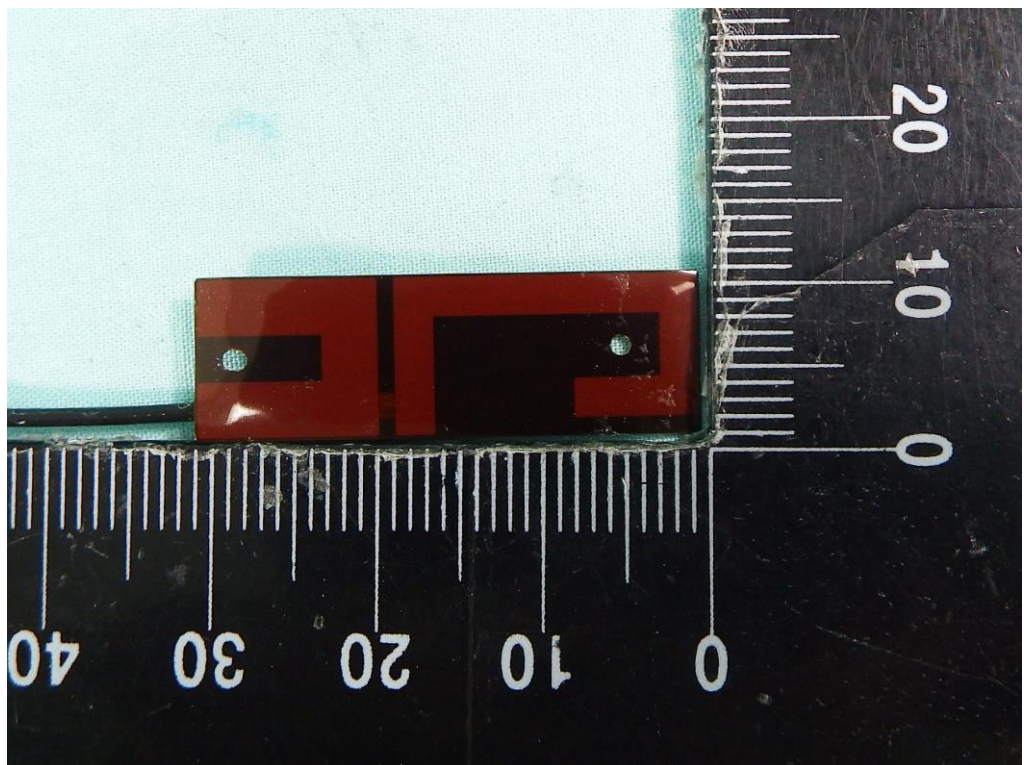
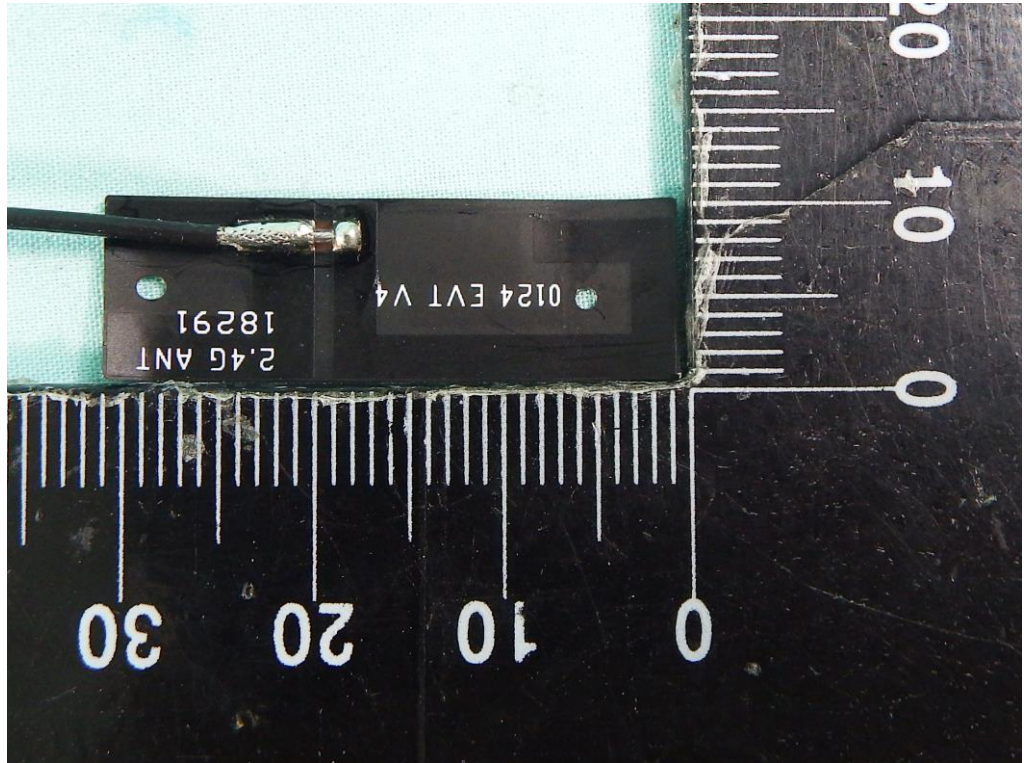


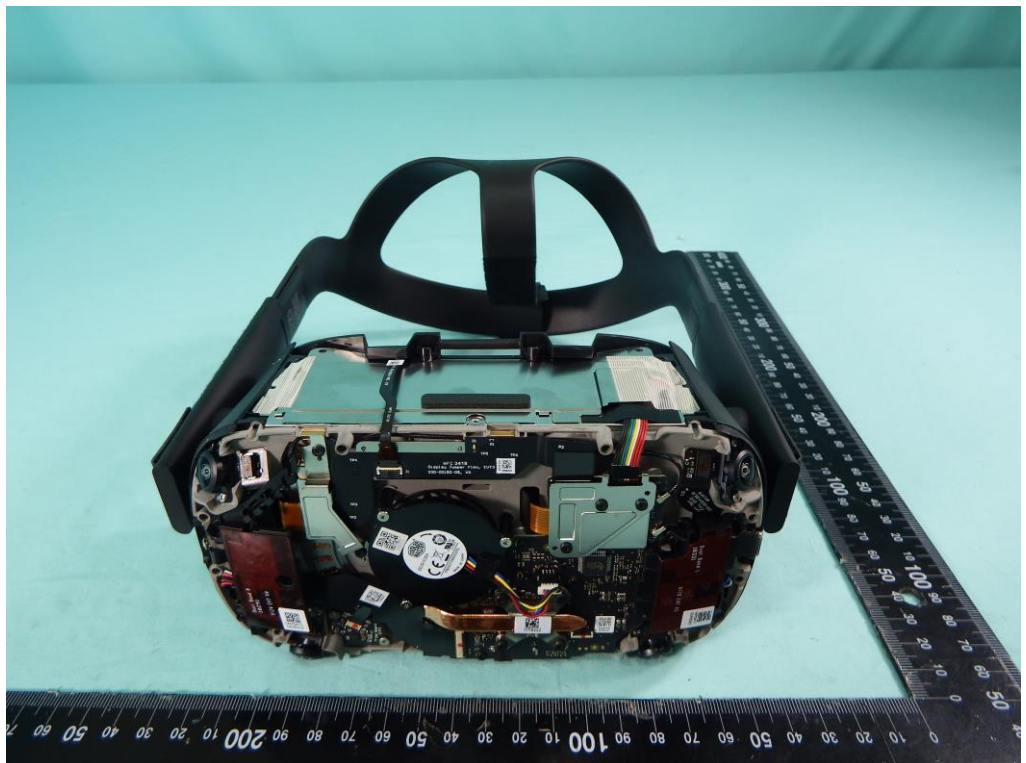
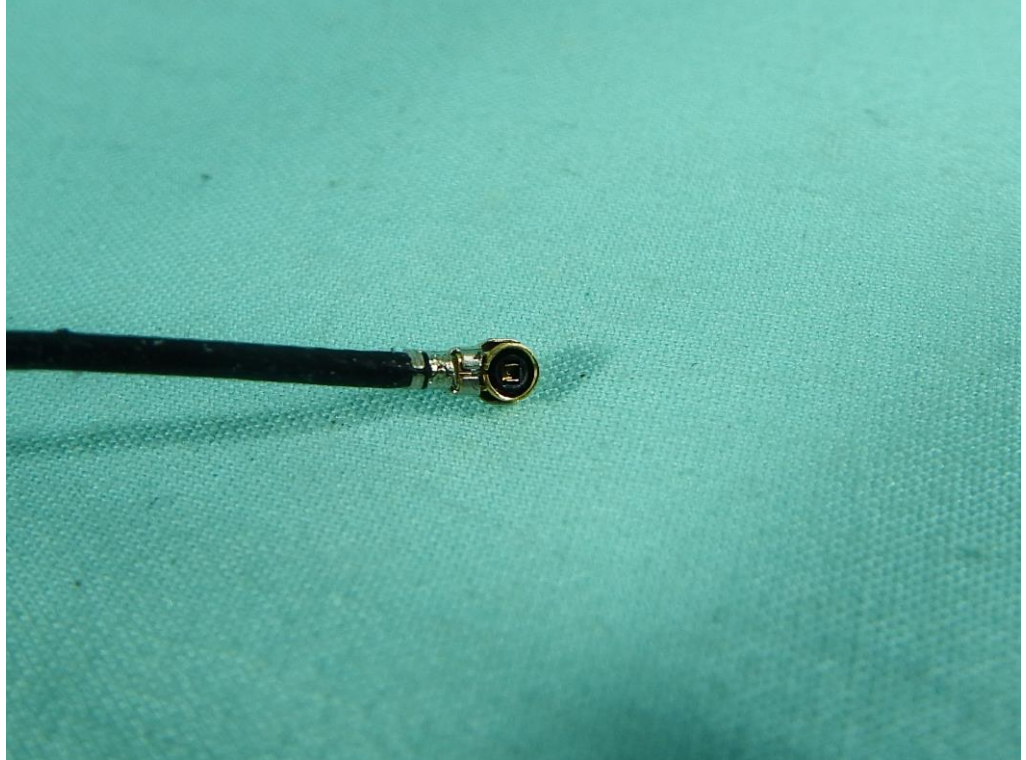


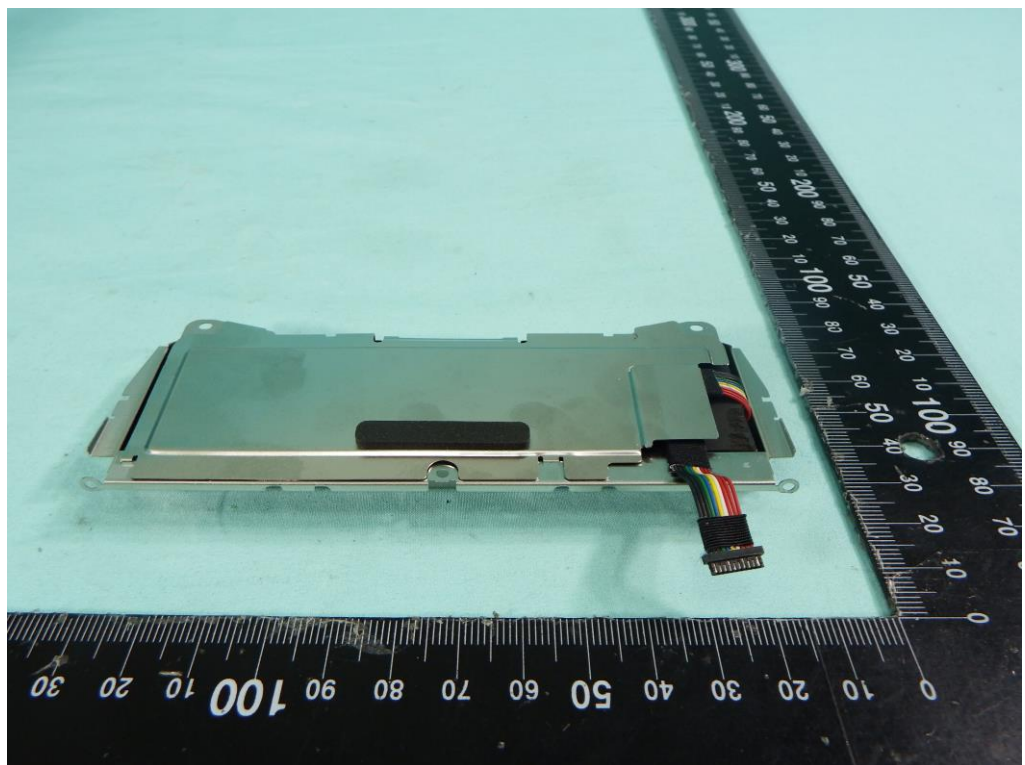
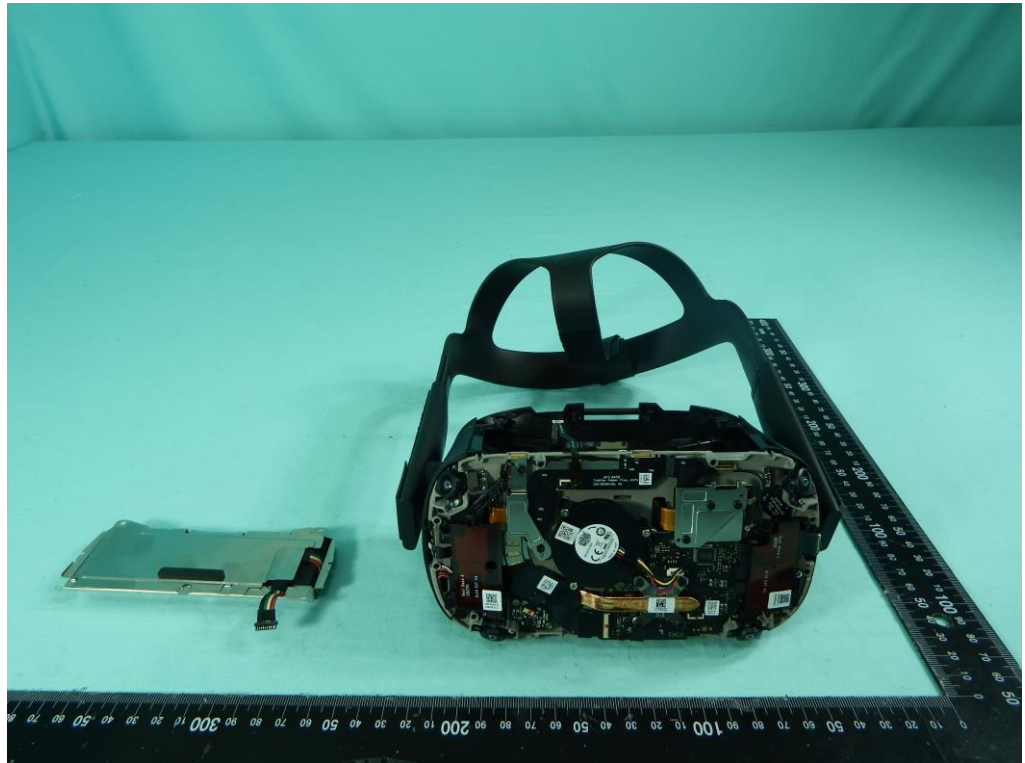














The image shows two disassembled components of a mobile phone, likely a screen and a battery, laid out on a light blue surface next to a ruler for scale. The top component is a rectangular, metallic-looking piece, possibly a screen or a battery cover, with some internal wiring visible. The bottom component is a larger, rectangular, metallic-looking piece, possibly a battery or a screen, with a black, rectangular area in the center. A ruler is placed vertically on the right side of the components, showing measurements in centimeters and millimeters. The ruler is marked from 0 to 100 centimeters. The components are positioned horizontally, with the ruler placed vertically to the right of them. The background is a light blue surface.





