

Internal Photographs

Project No.: 4791876636-1-IP

Internal View of EUT-1



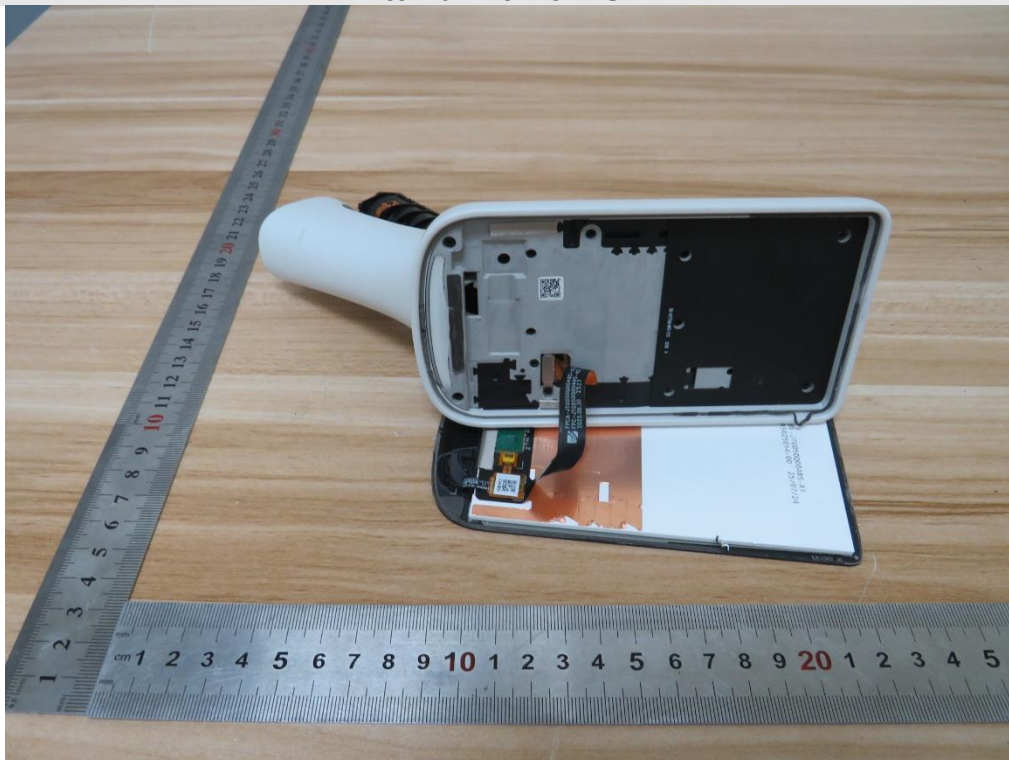
Internal View of EUT-2



Internal View of EUT-3



Internal View of EUT-4



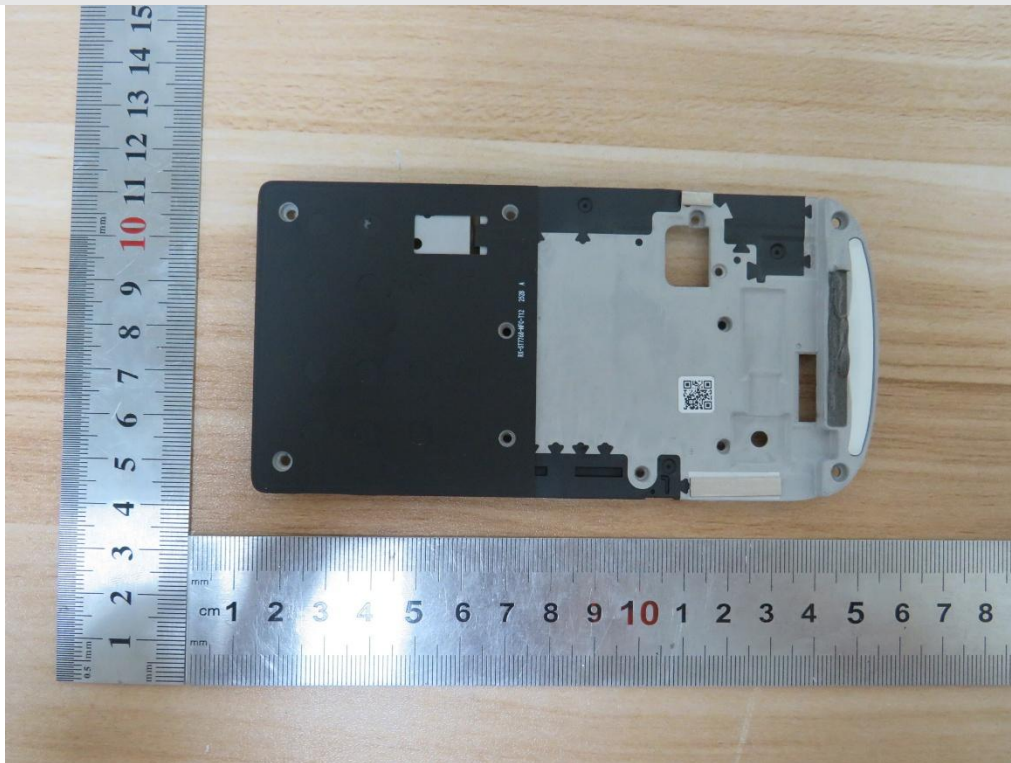
Internal View of EUT-5



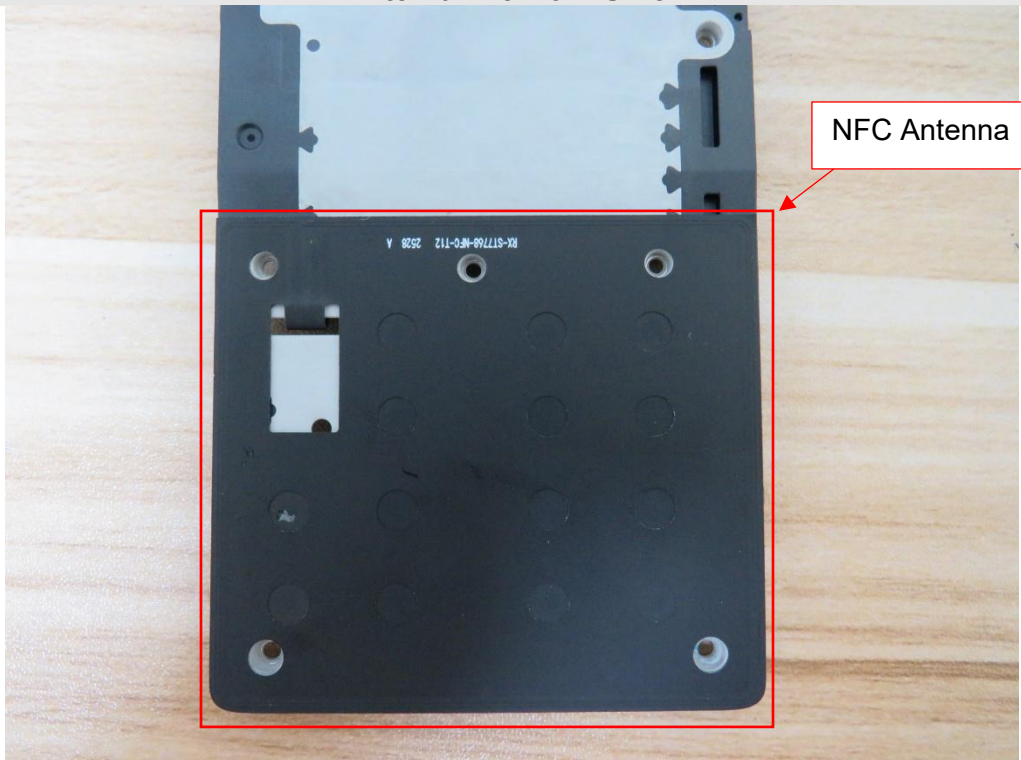
Internal View of EUT-6



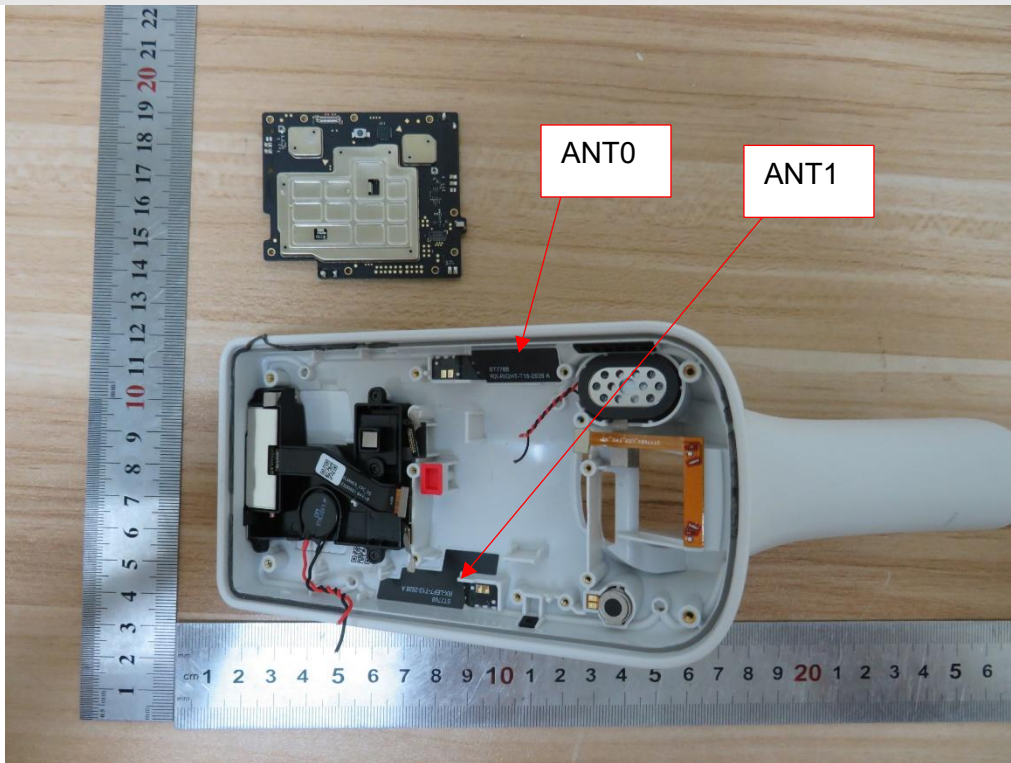
Internal View of EUT-7



Internal View of EUT-8



Internal View of EUT-9



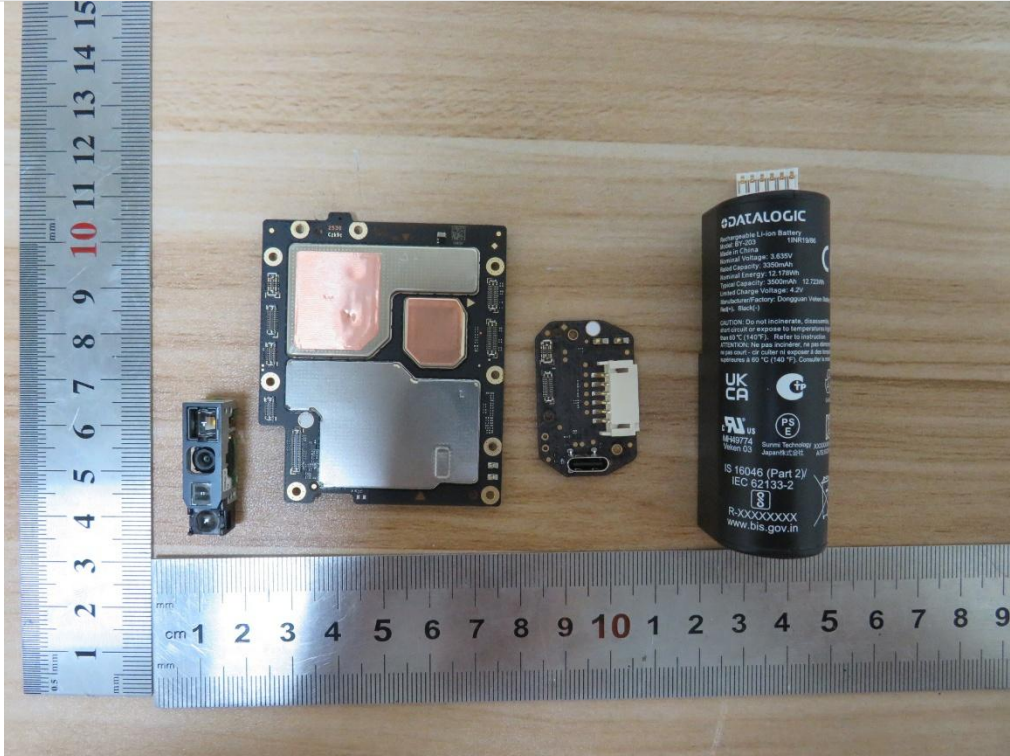
Internal View of EUT-10



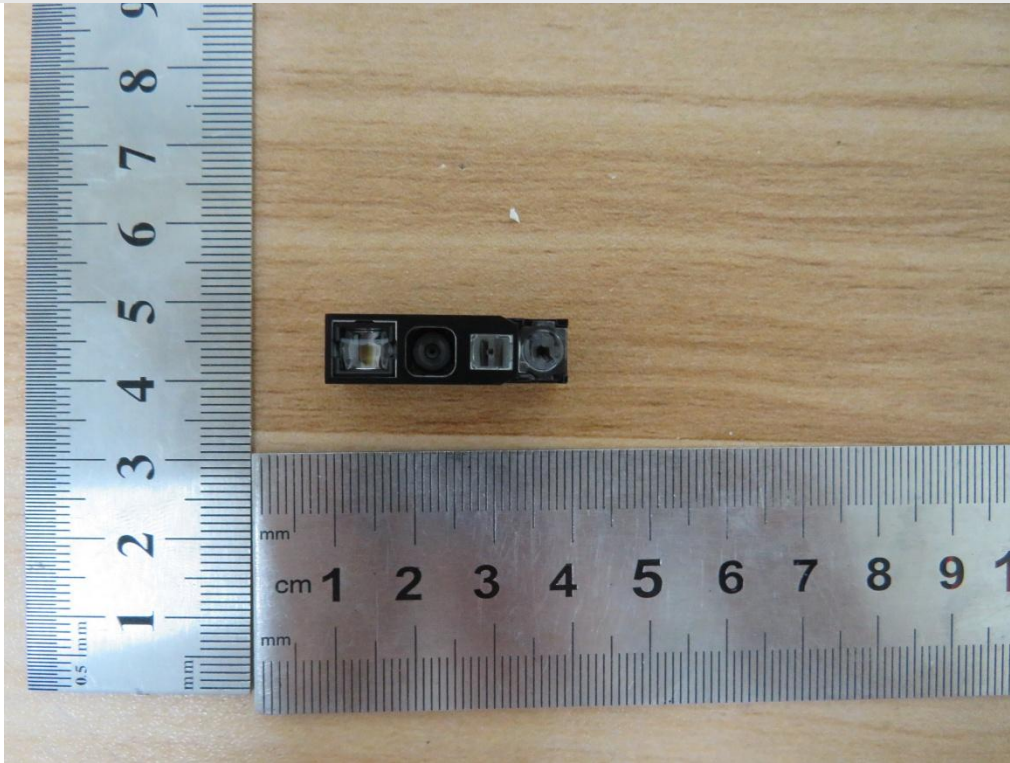
Internal View of EUT-11



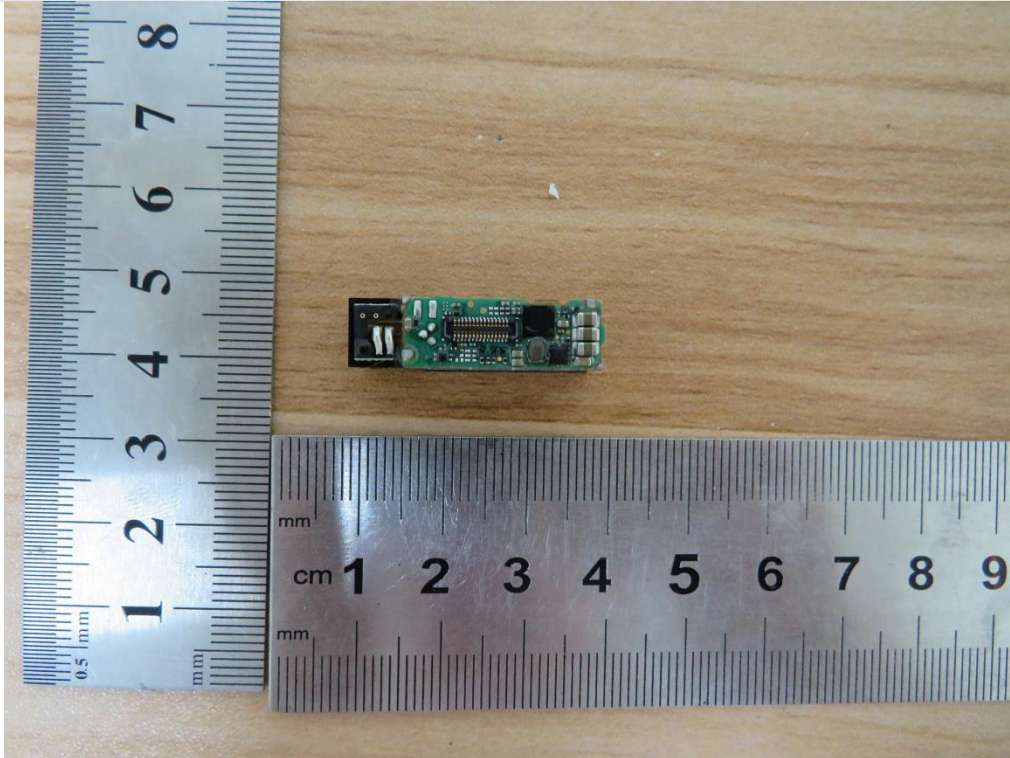
Internal View of EUT-12



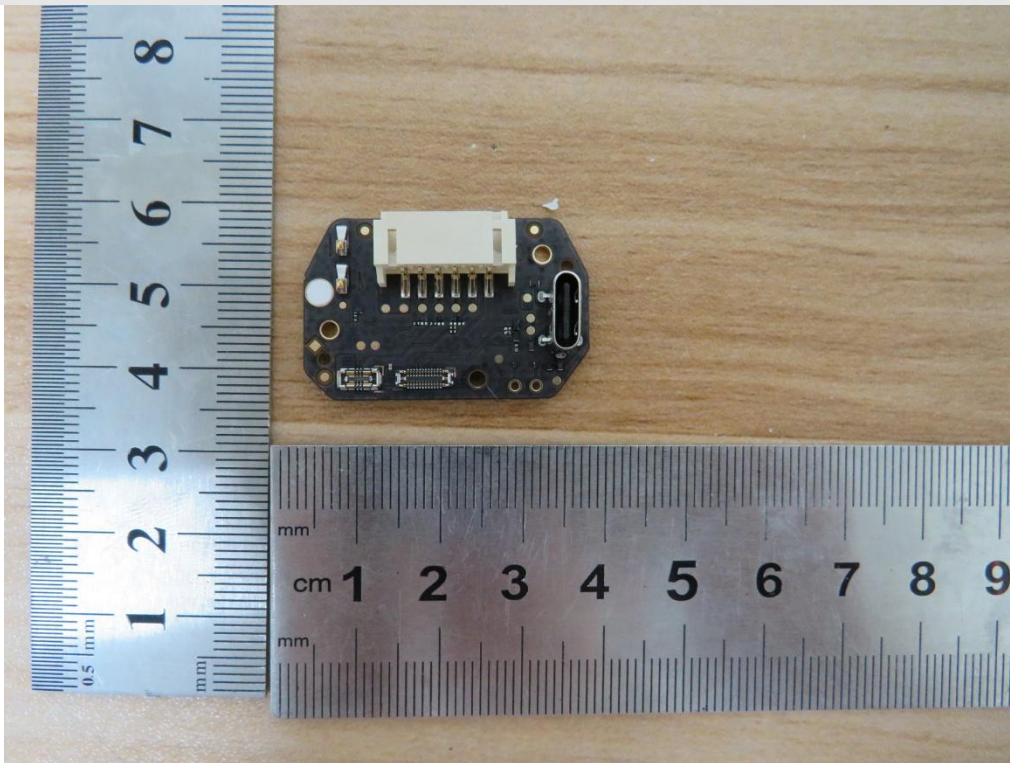
Internal View of EUT-13



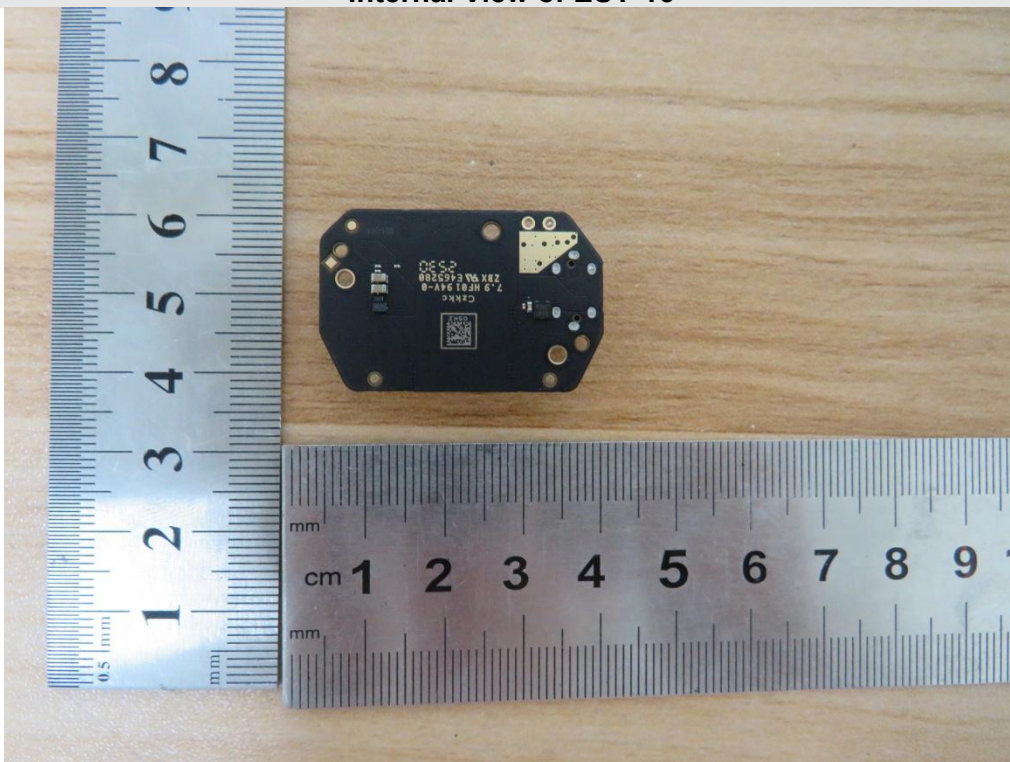
Internal View of EUT-14



Internal View of EUT-15



Internal View of EUT-16



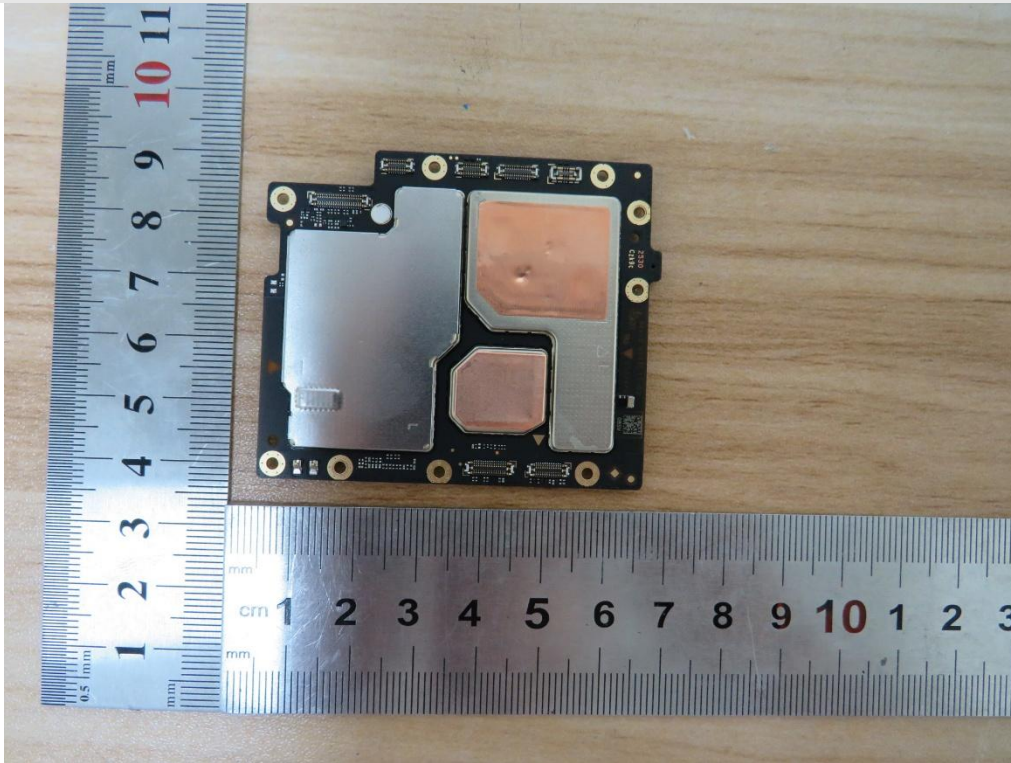
[illegible]

The image shows a black rectangular electronic component, possibly a sensor or actuator, resting on a wooden surface. A metal ruler is placed next to it for scale. The component has a white label with a QR code and the following text:

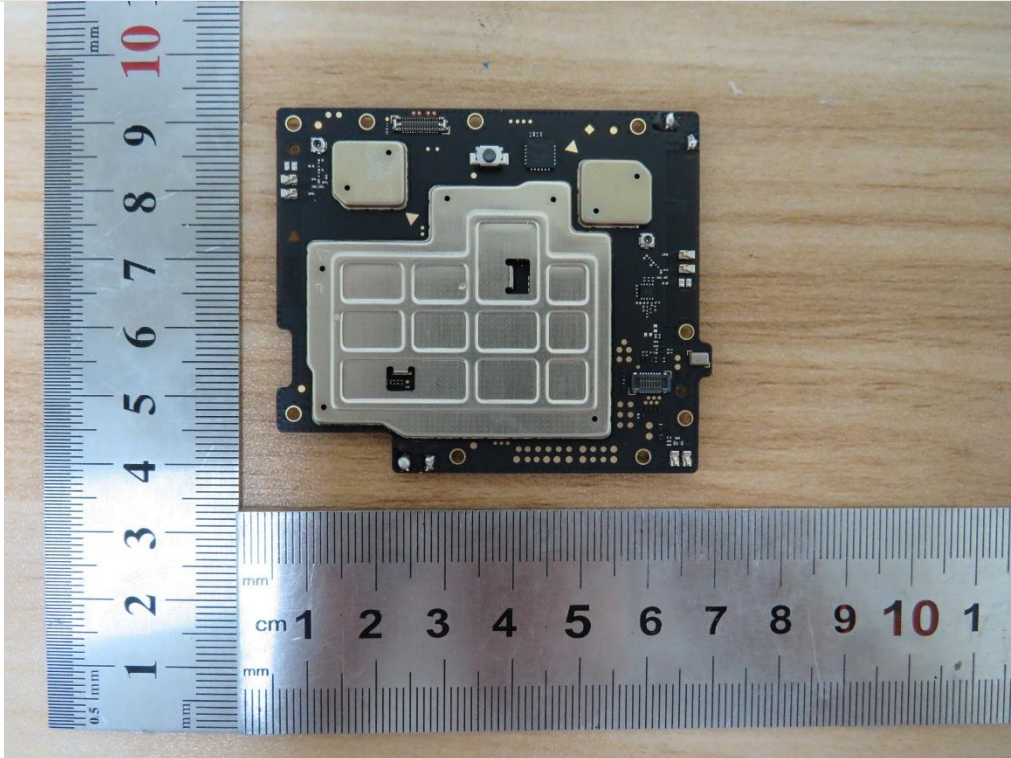
- Type: STD
- Code: 126020300
- S/N: VB250601052
- MFD: 2025-06-23

On the right side of the component, there are two circular markings, one with a '1' and one with a '+'. A multi-colored cable (blue, yellow, red, black) is connected to the component, ending in a white connector. The ruler shows measurements in centimeters and millimeters.

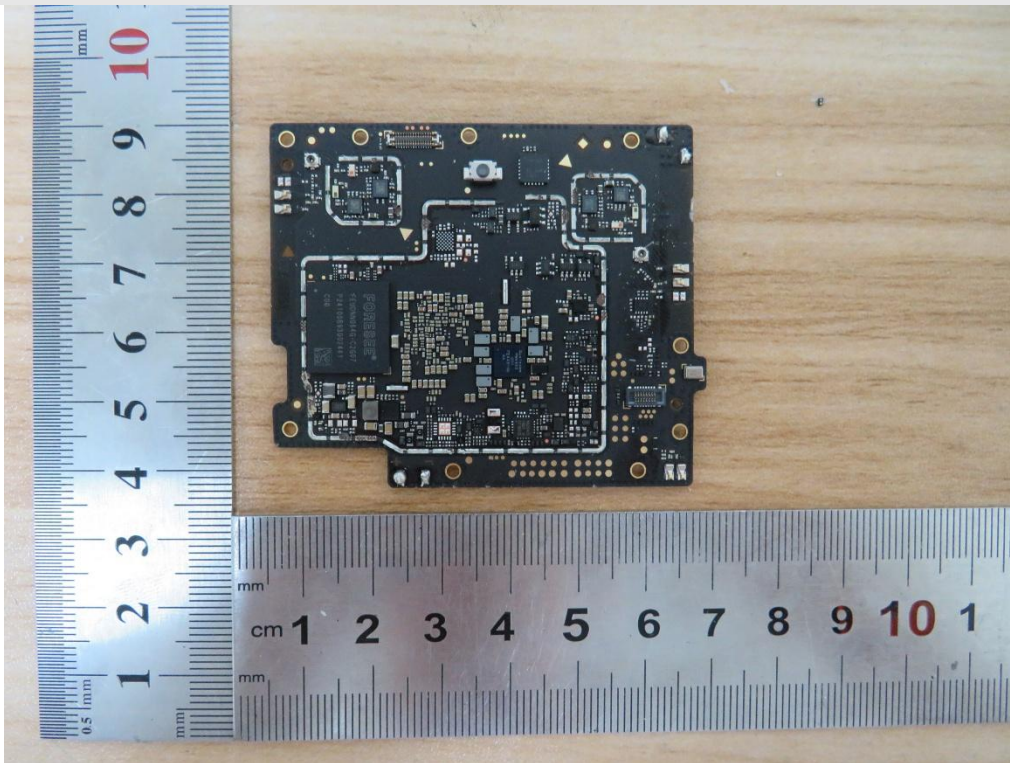
Internal View of EUT-19



Internal View of EUT-20



Internal View of EUT-21



Internal View of EUT-22

