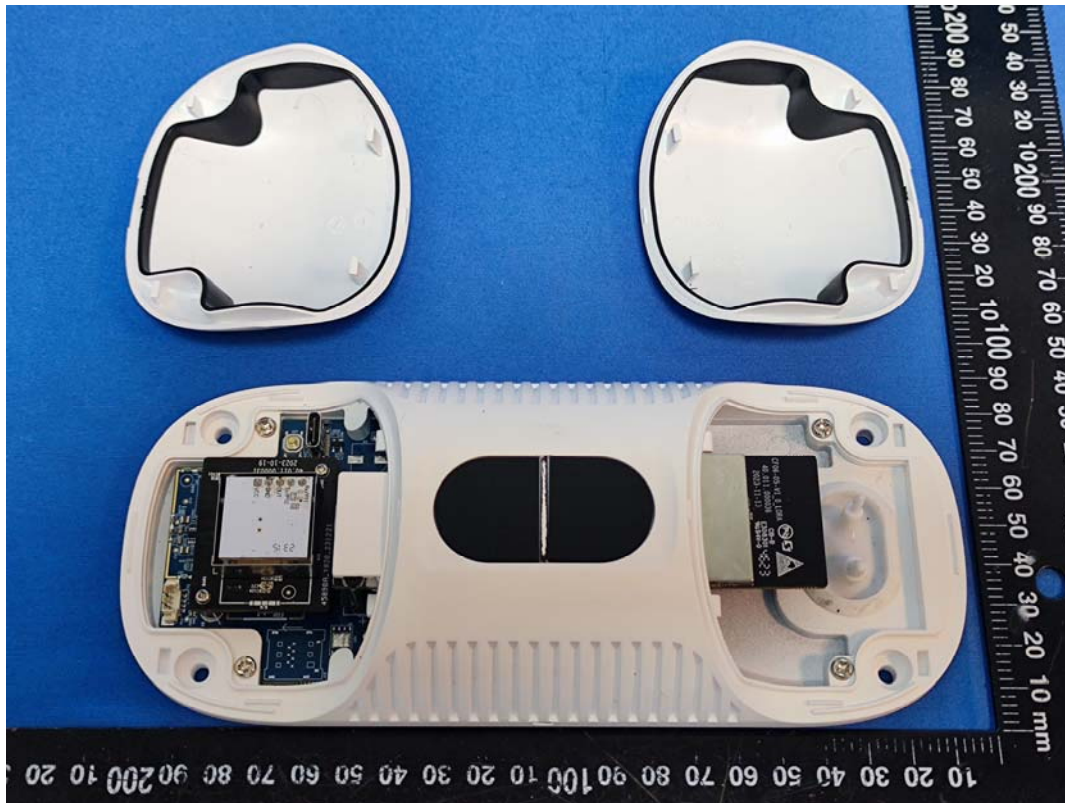
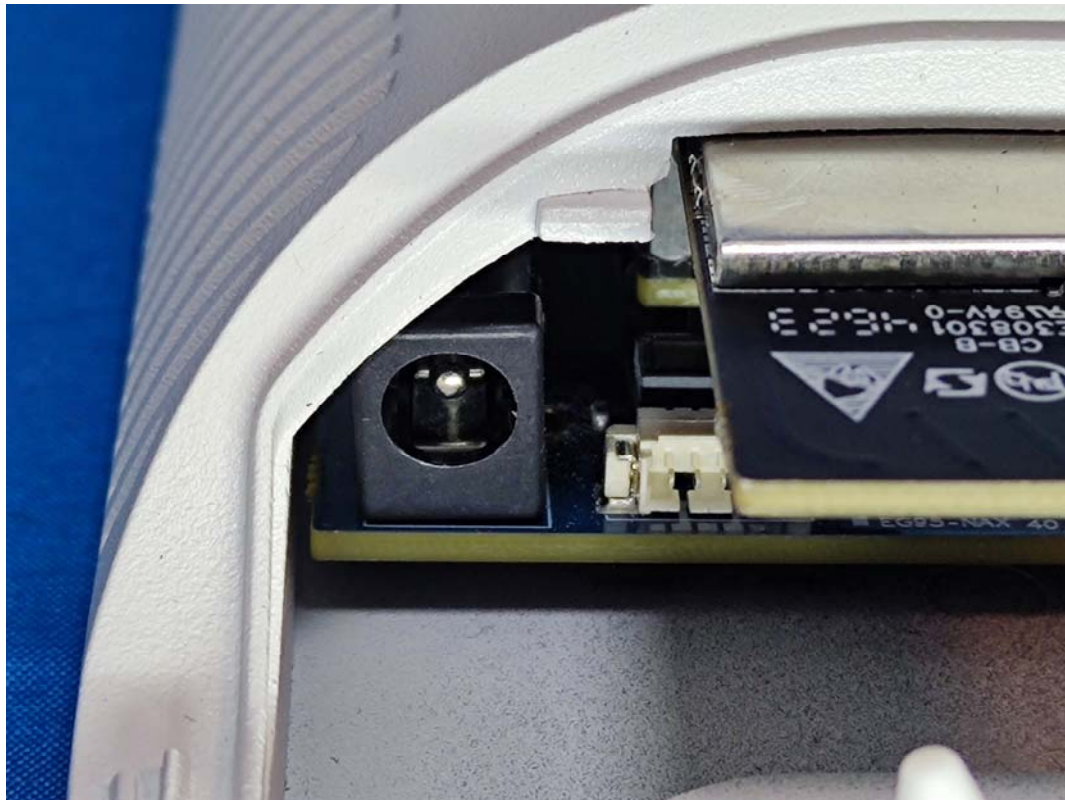


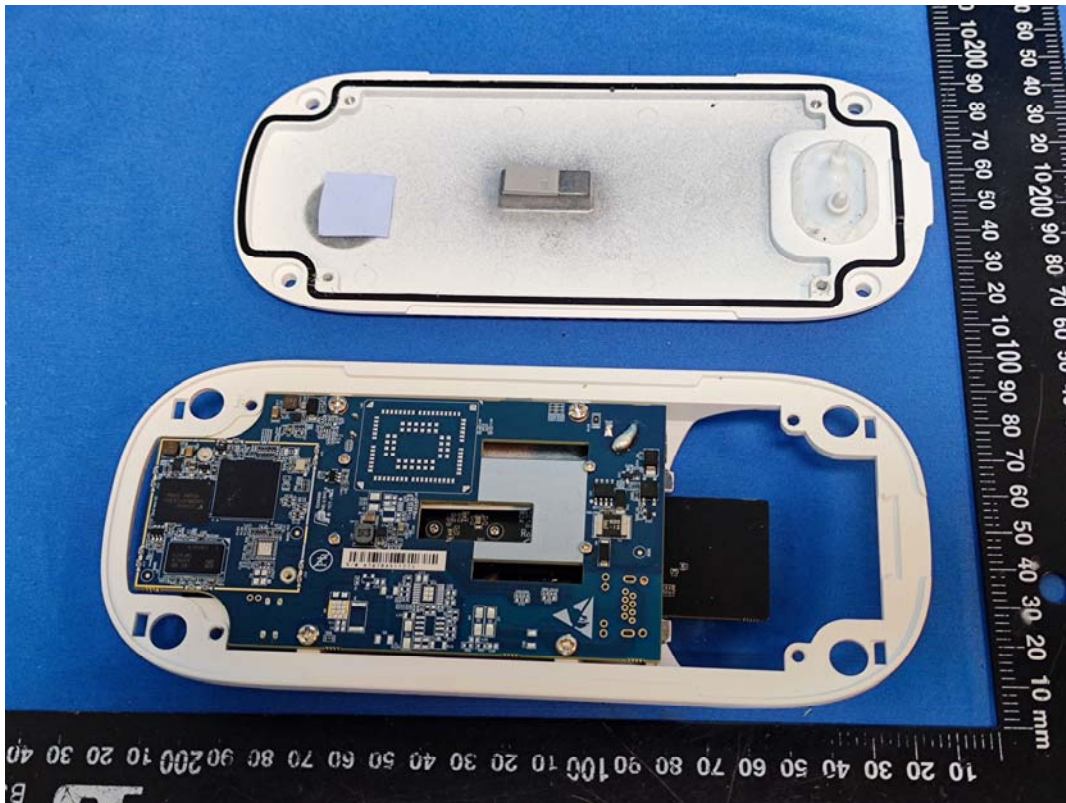
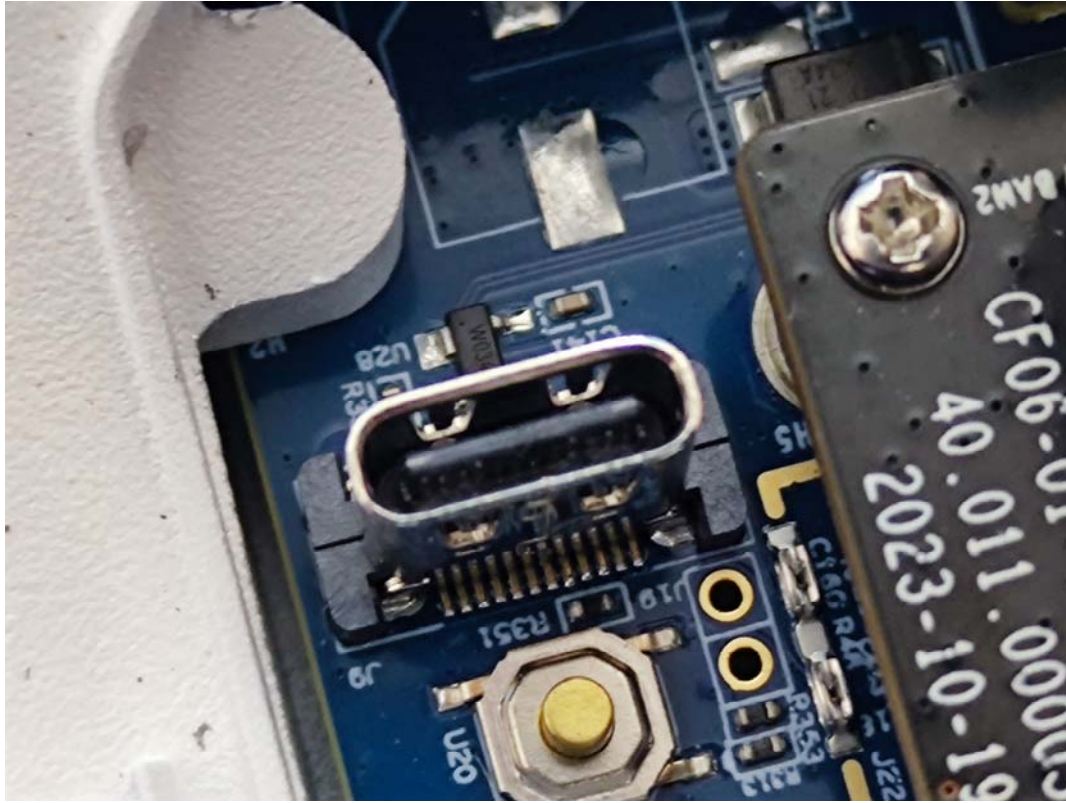
EUT INTERNAL PHOTOGRAPHS

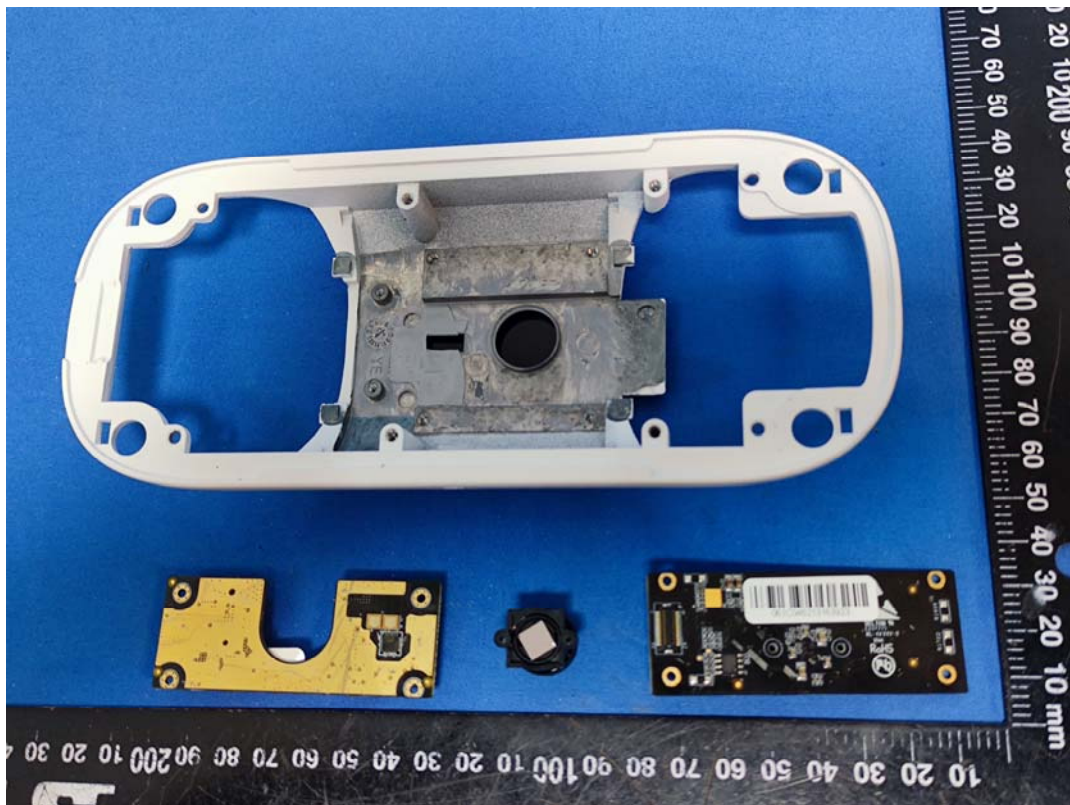
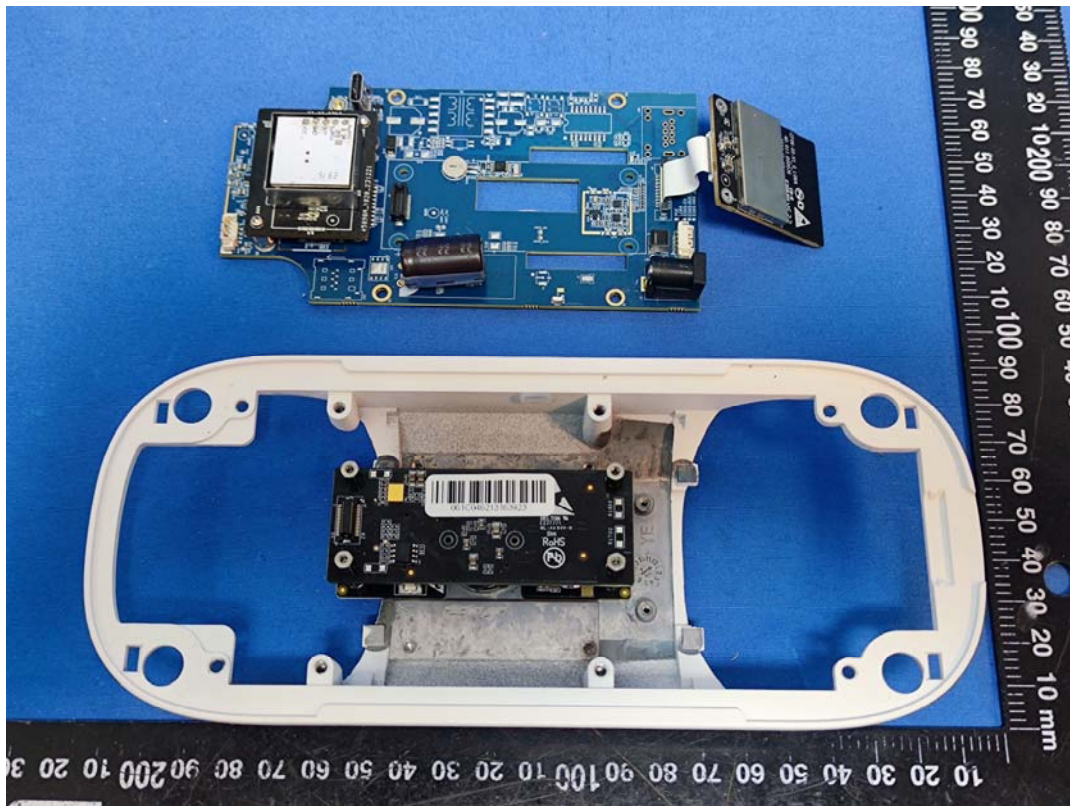


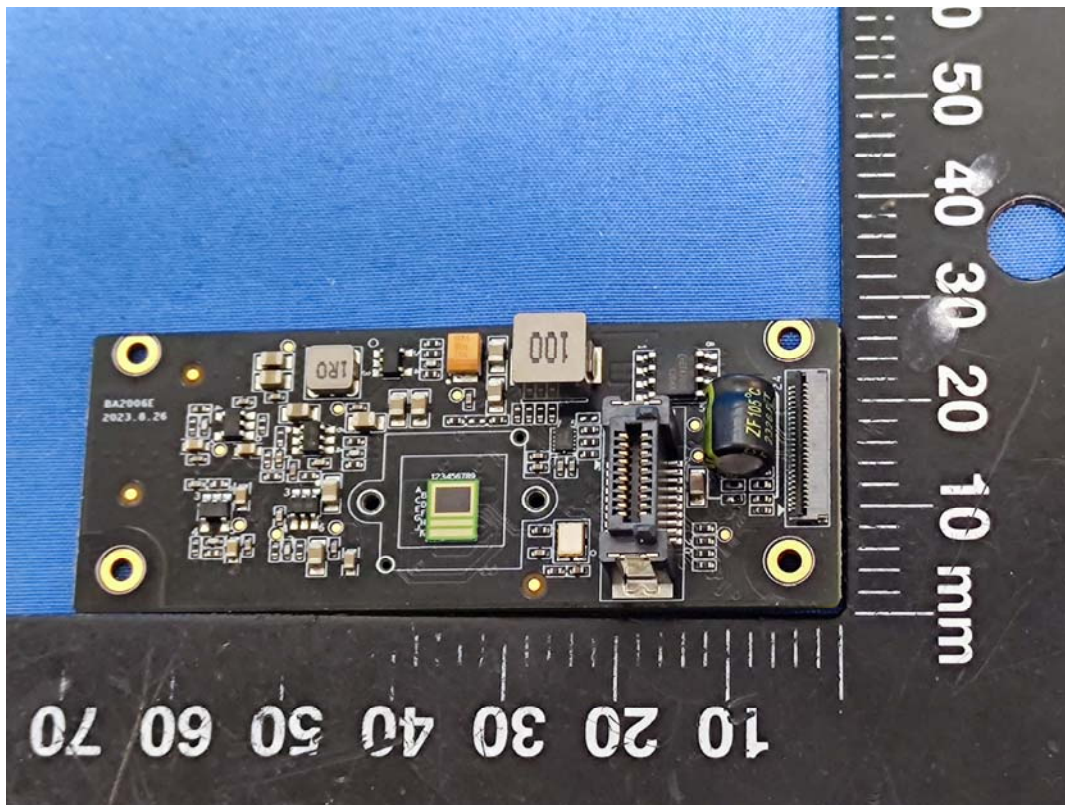
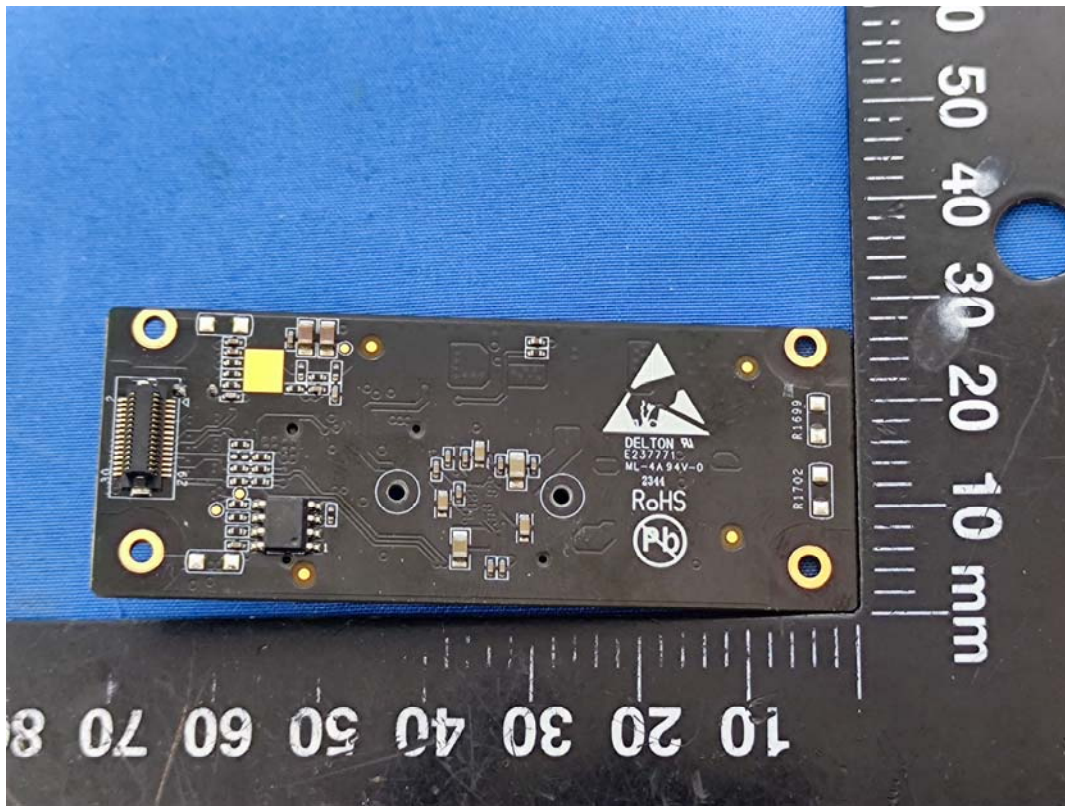
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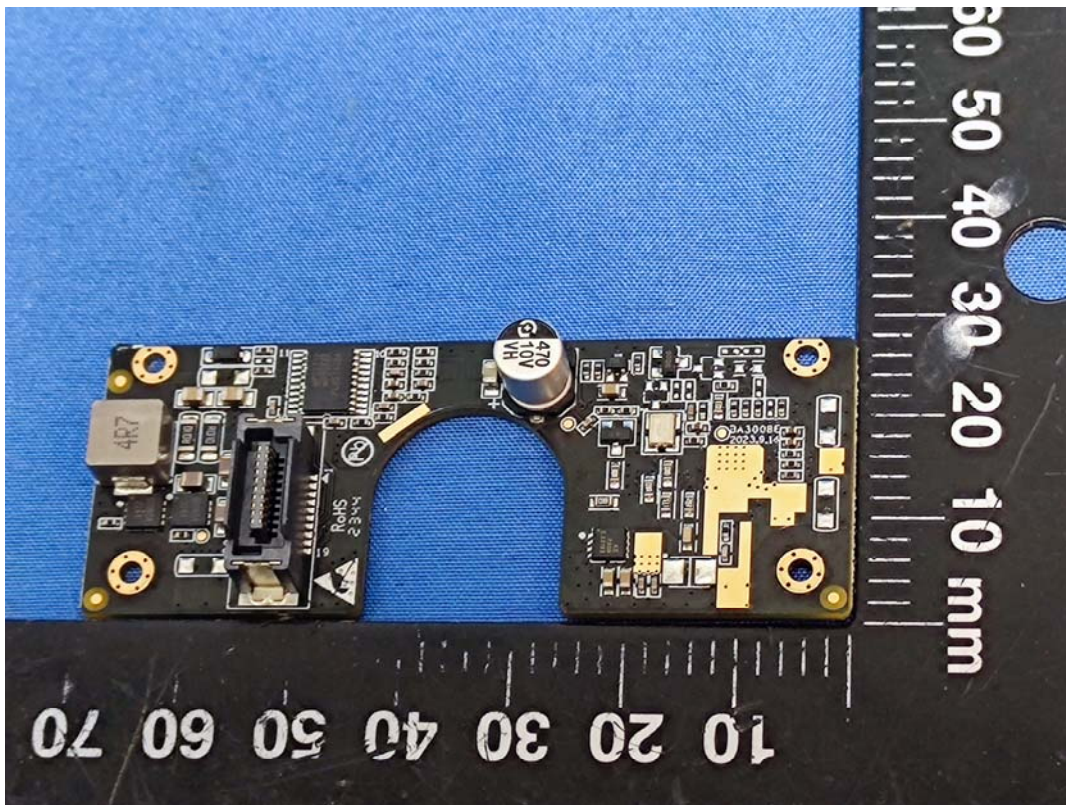
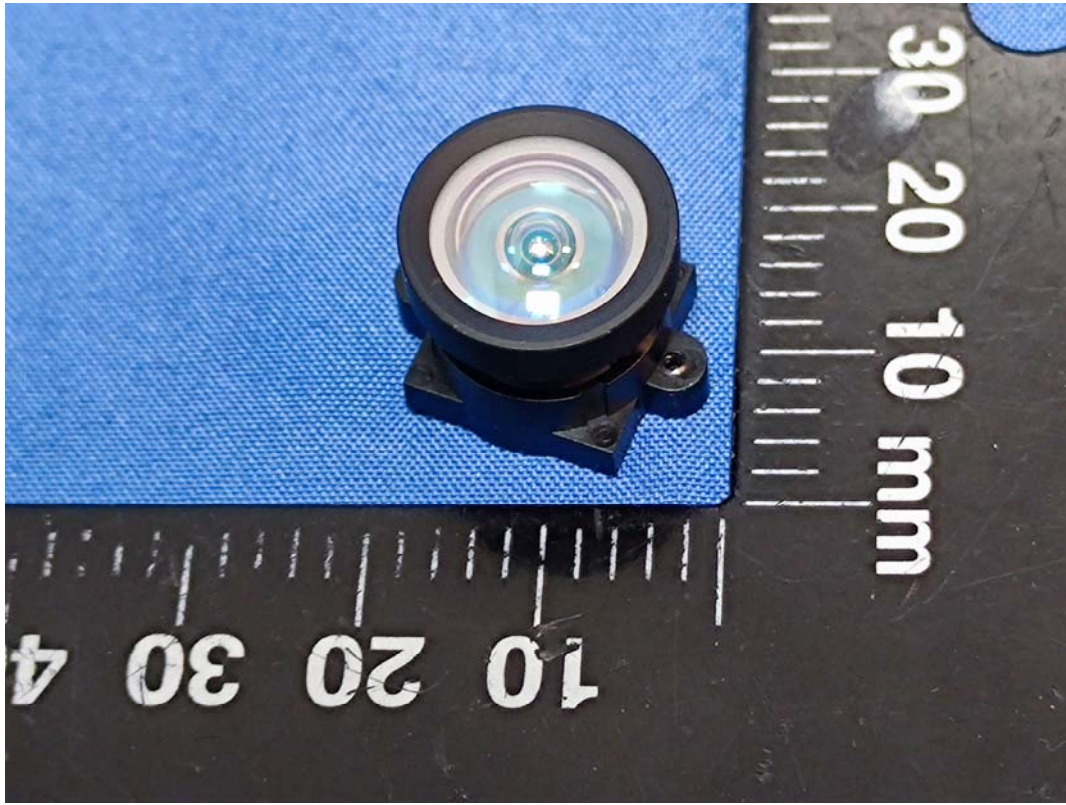


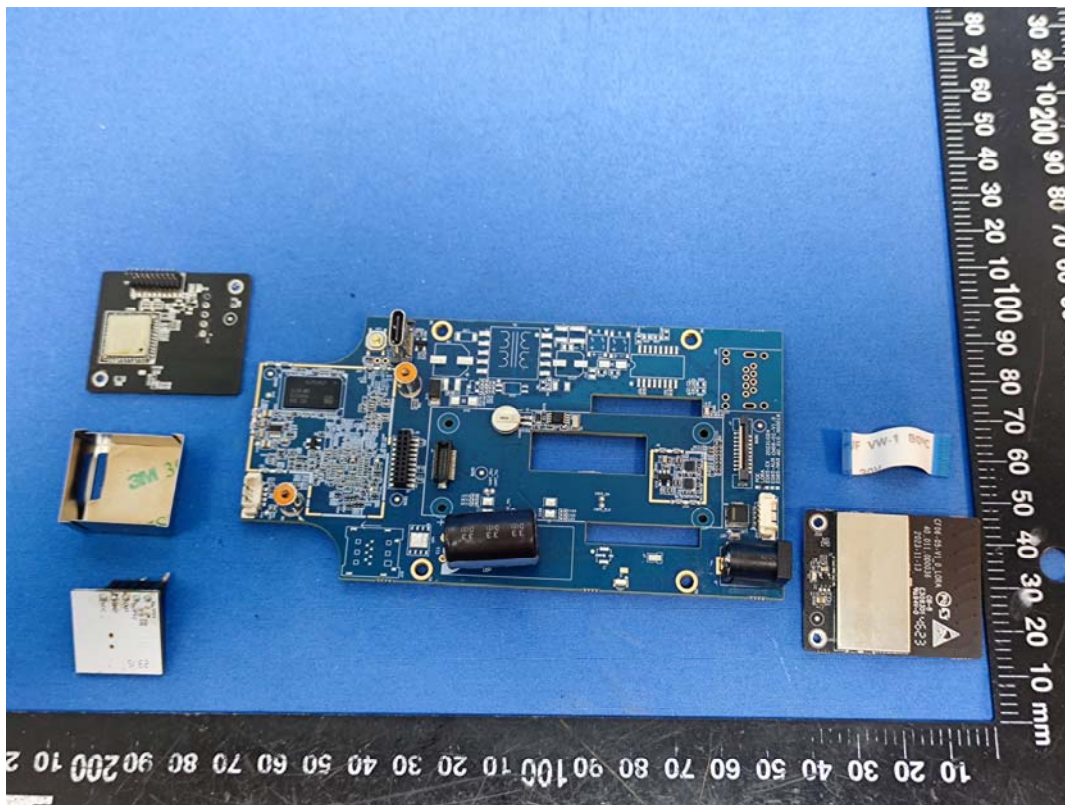
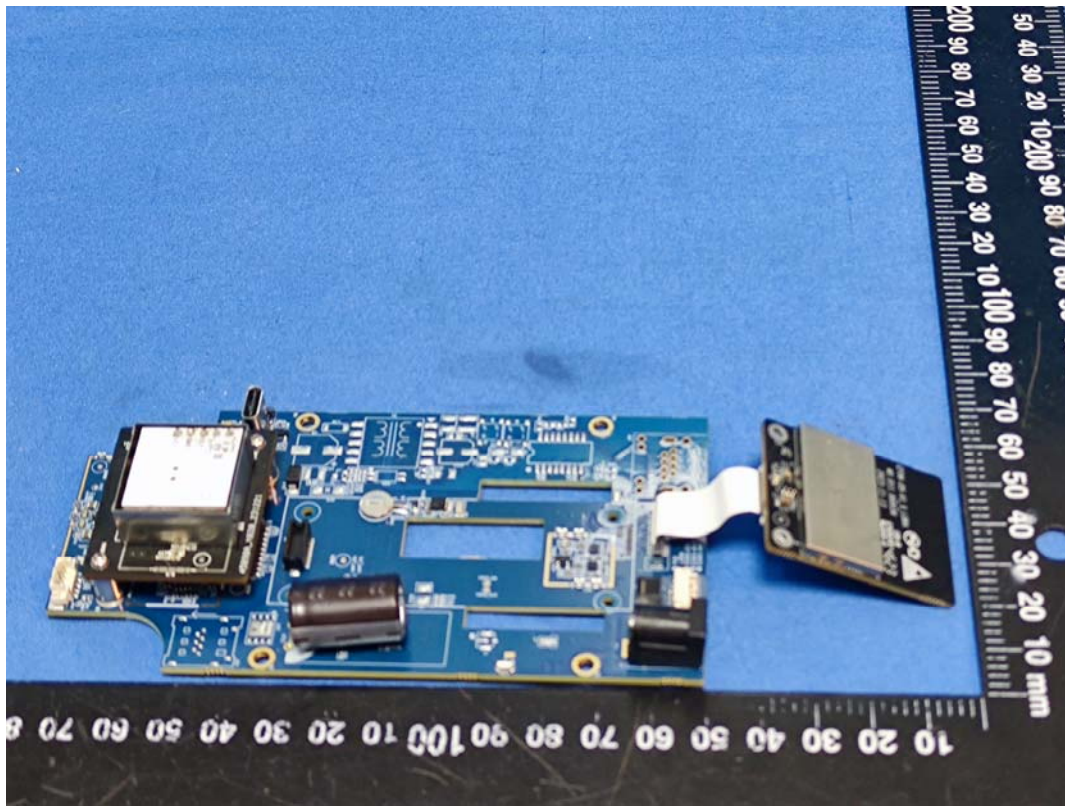
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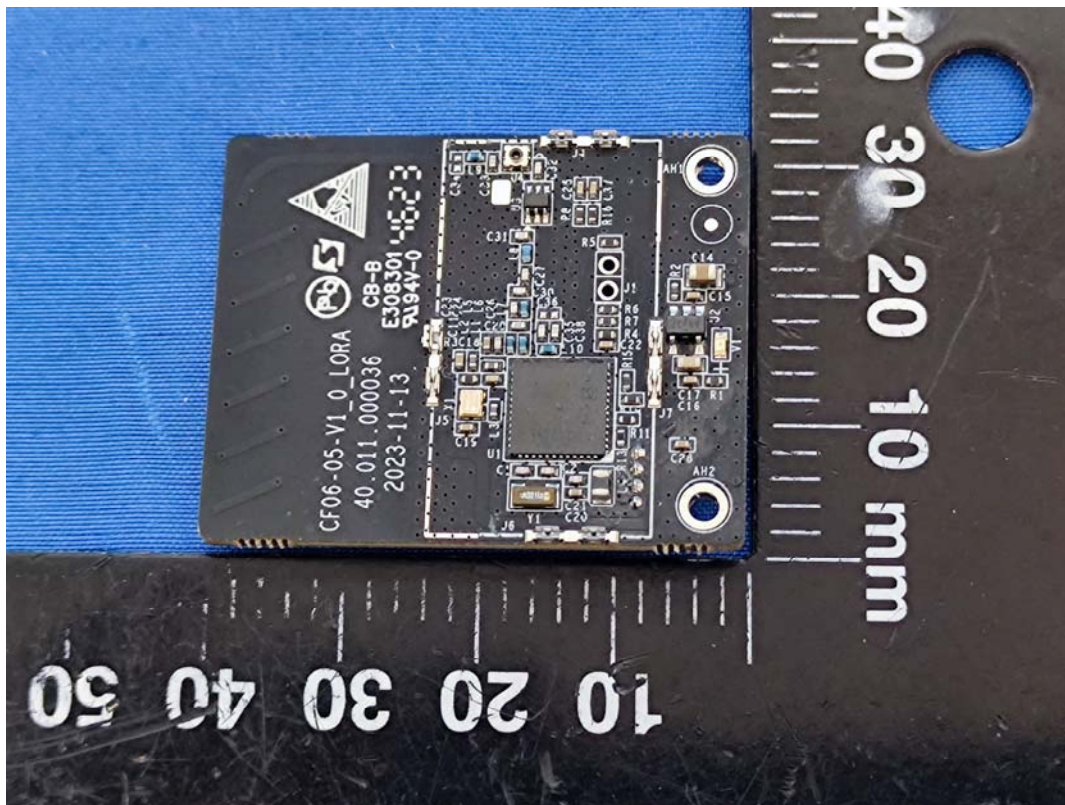
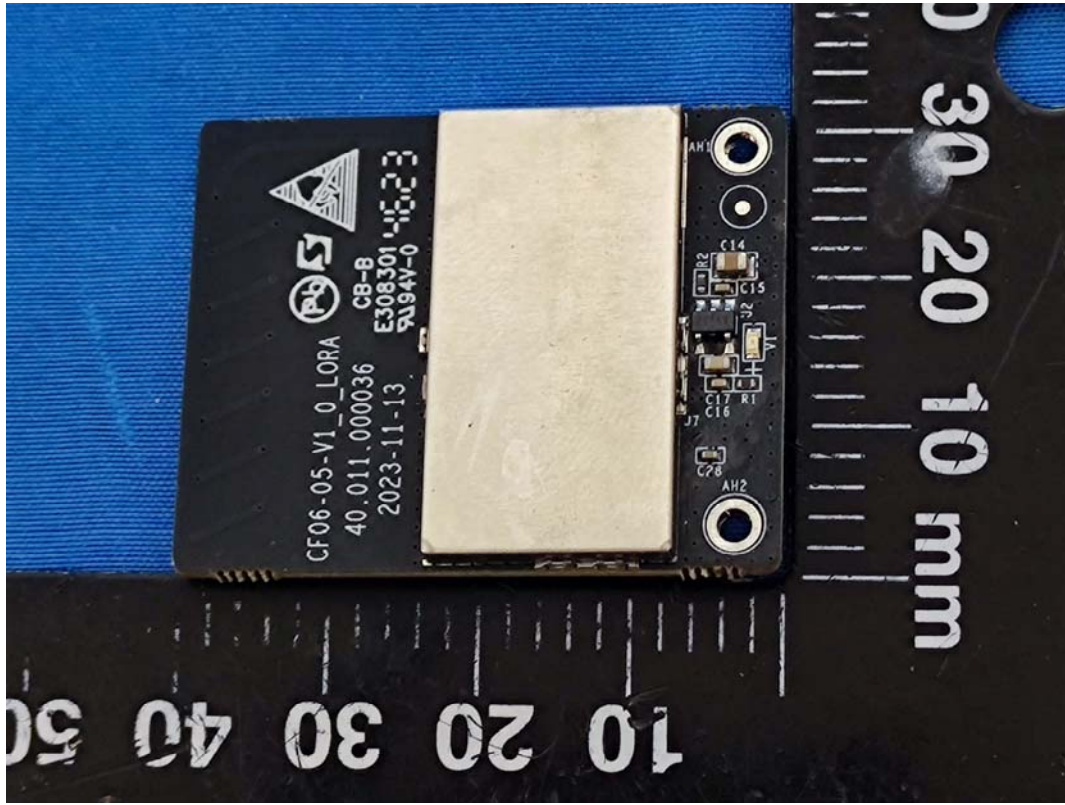




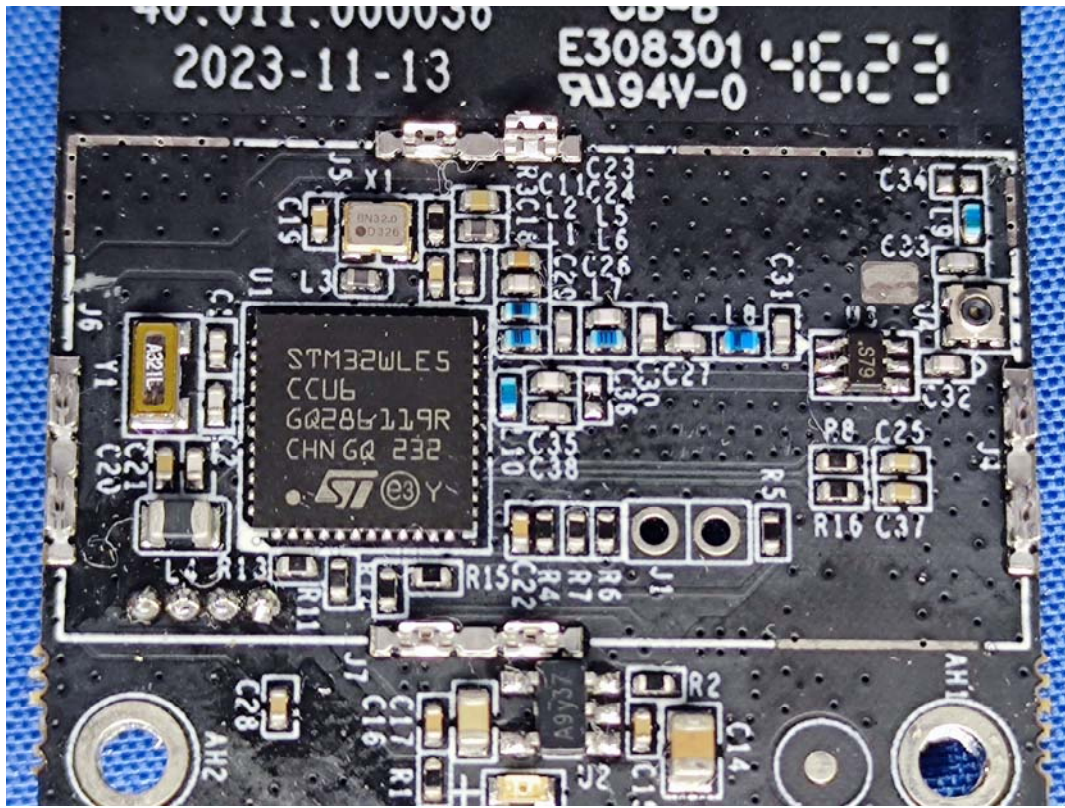






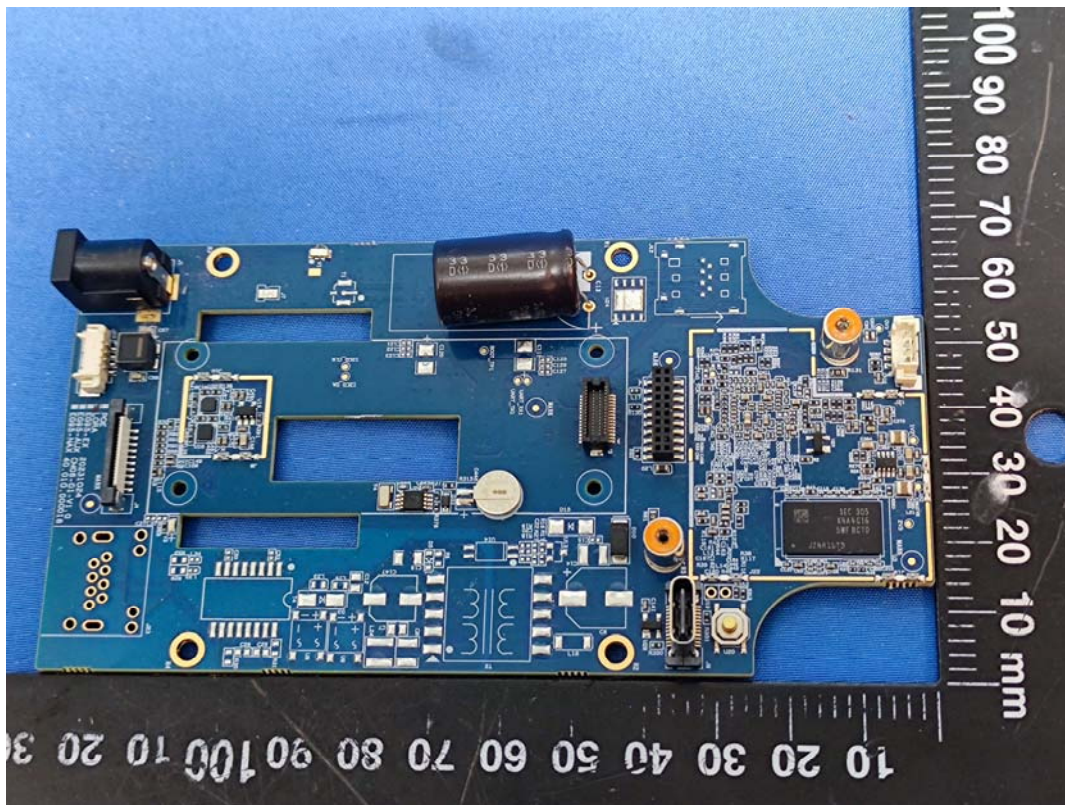
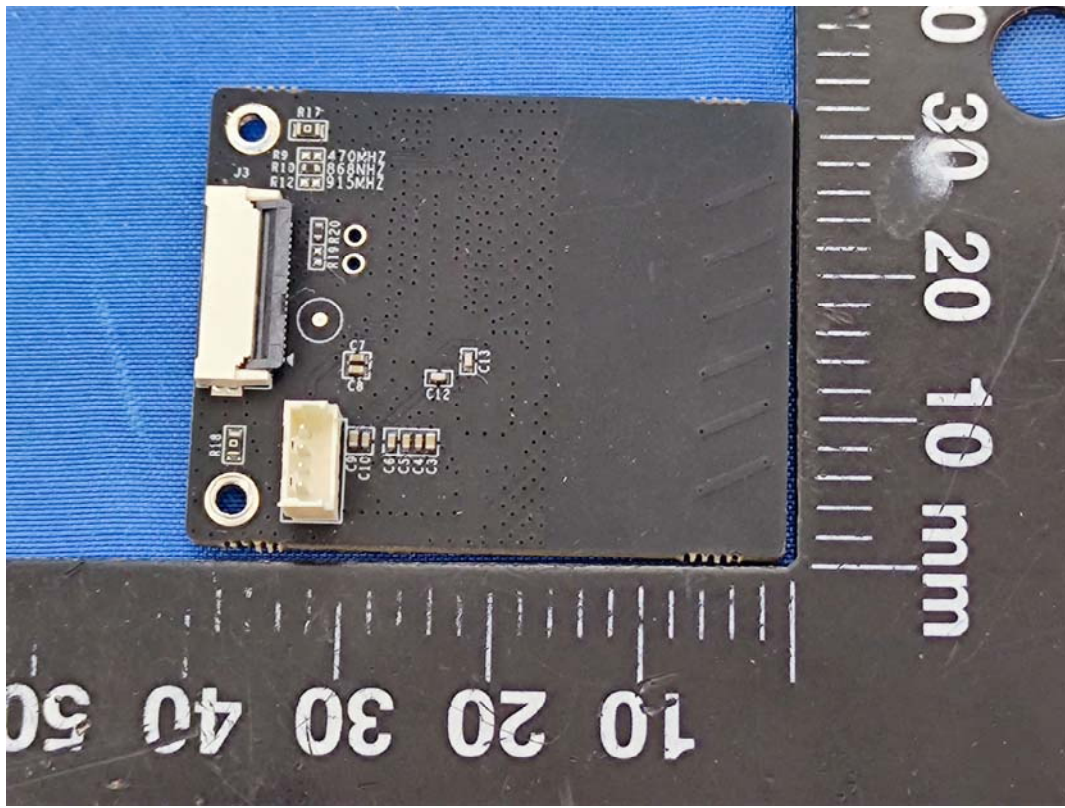


Chip



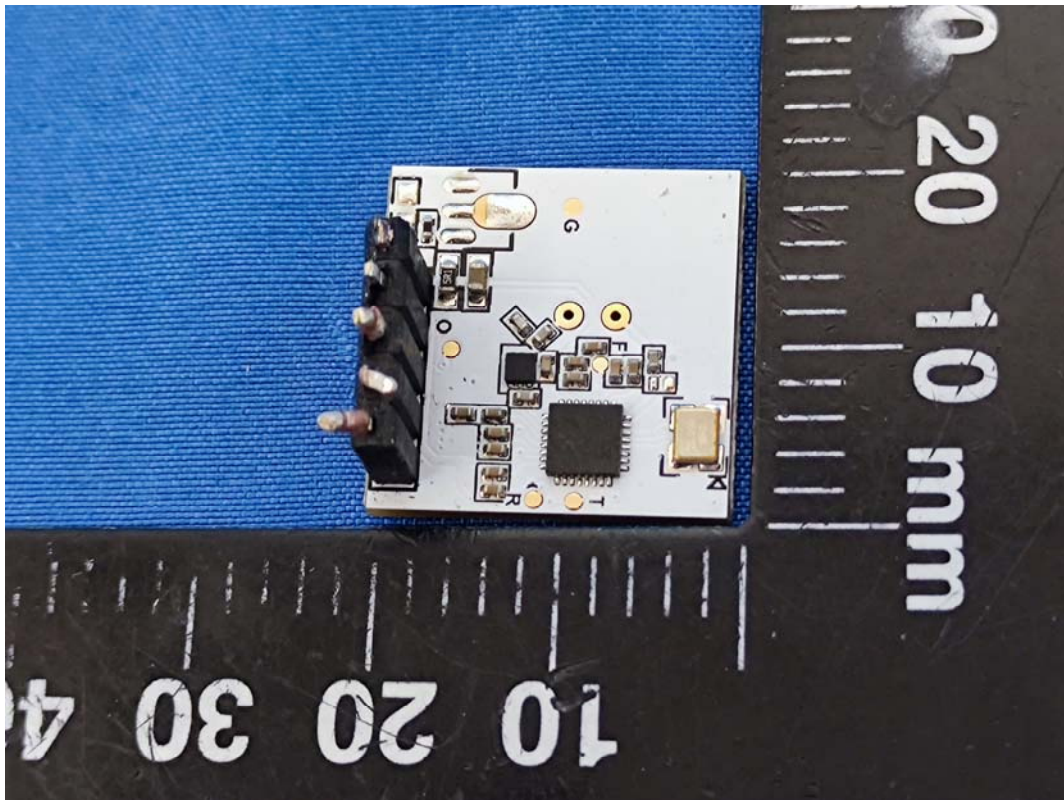
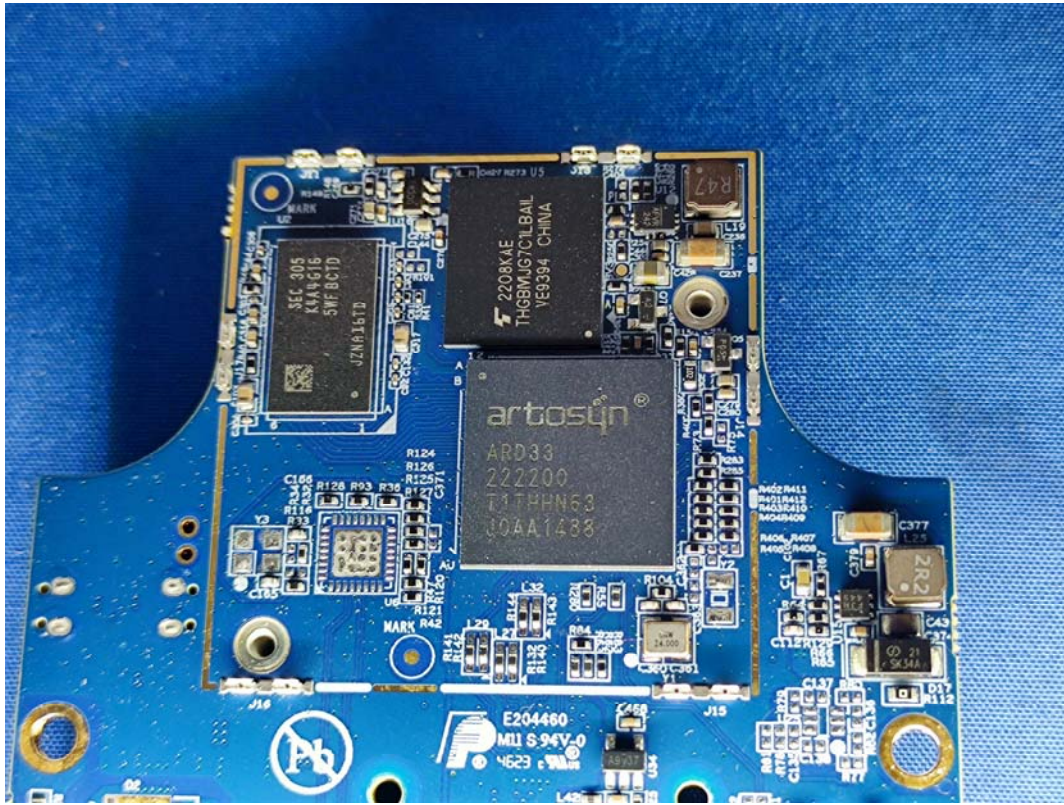
LoRa Antenna



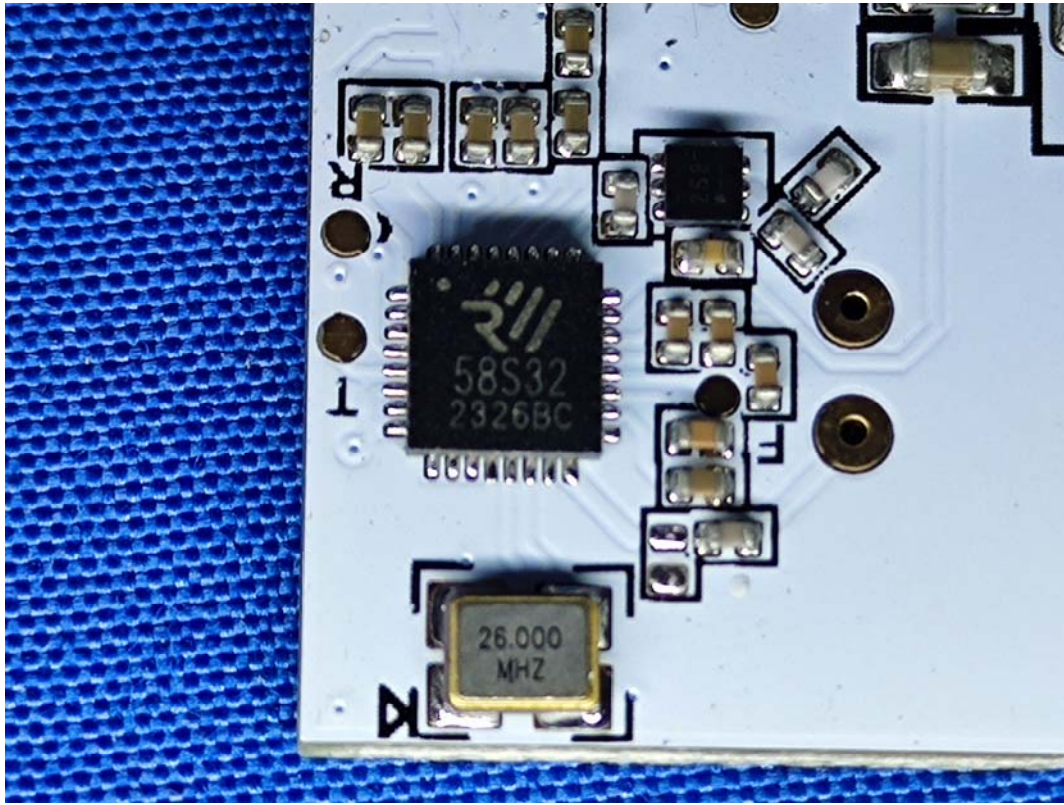


A photograph of a blue printed circuit board (PCB) with various electronic components. The board is irregularly shaped with several mounting holes. Key components include a large black integrated circuit (IC) on the left, a smaller IC with '600 12' markings on the right, and a central area with a grid of small square pads. A ruler is placed at the bottom for scale, showing measurements in millimeters from 0 to 100. The board is set against a dark background.

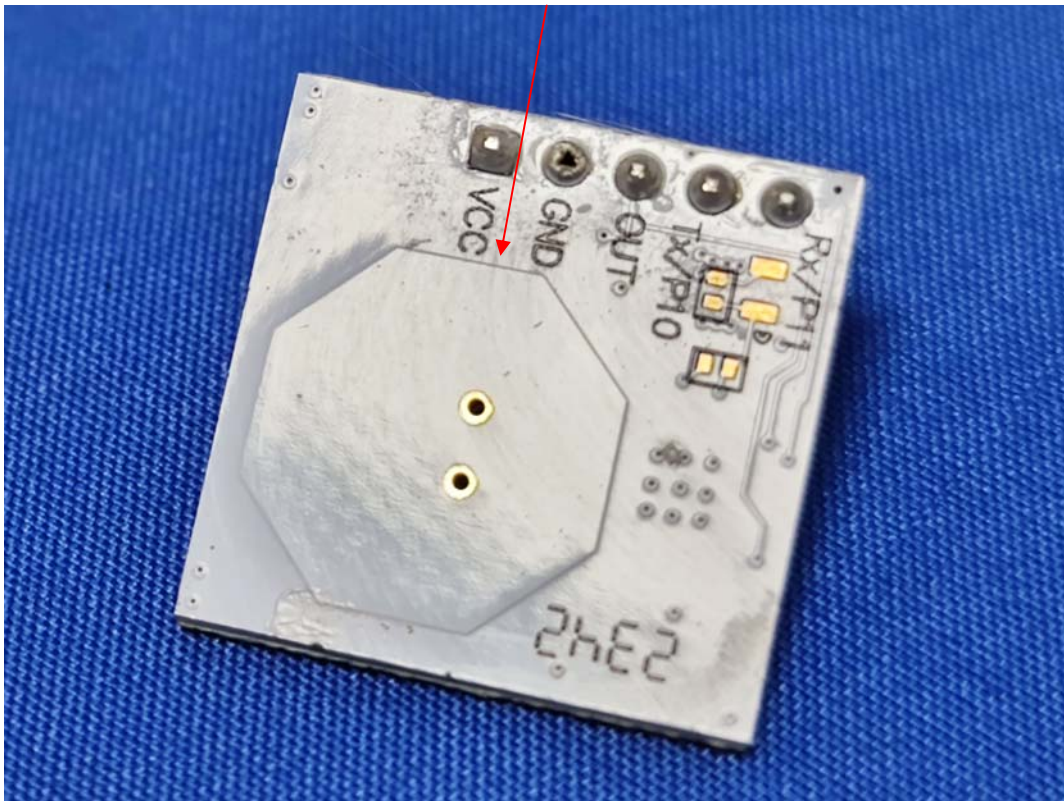
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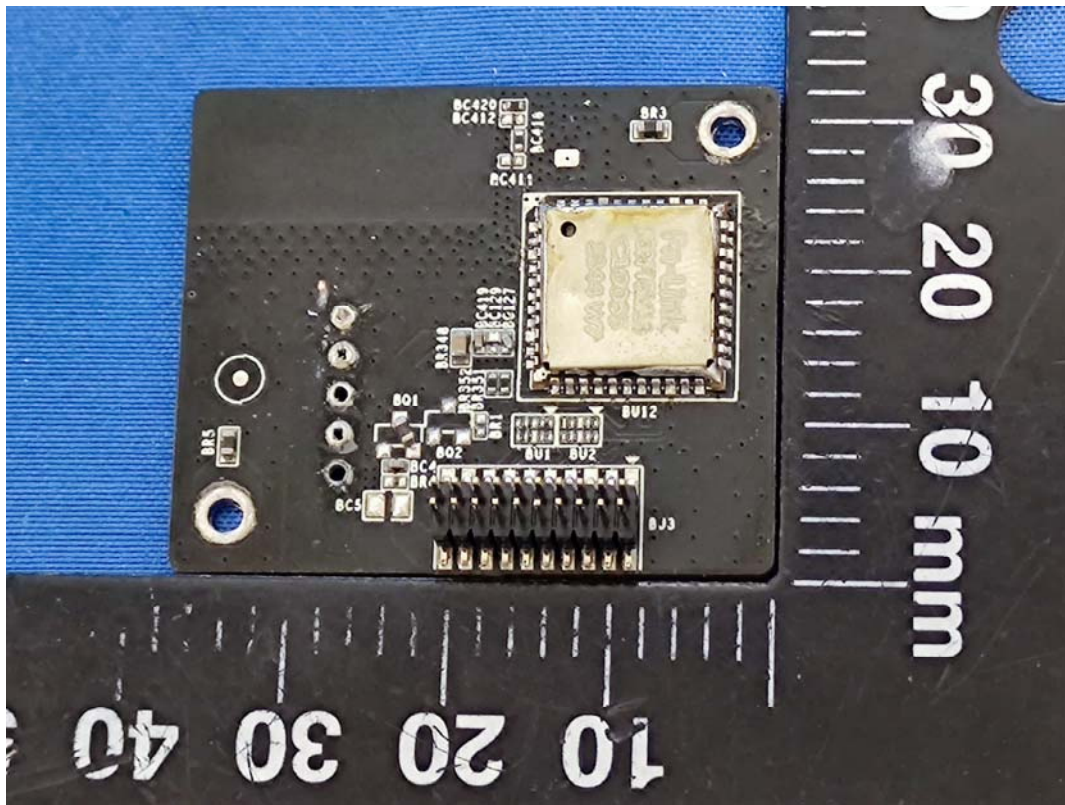


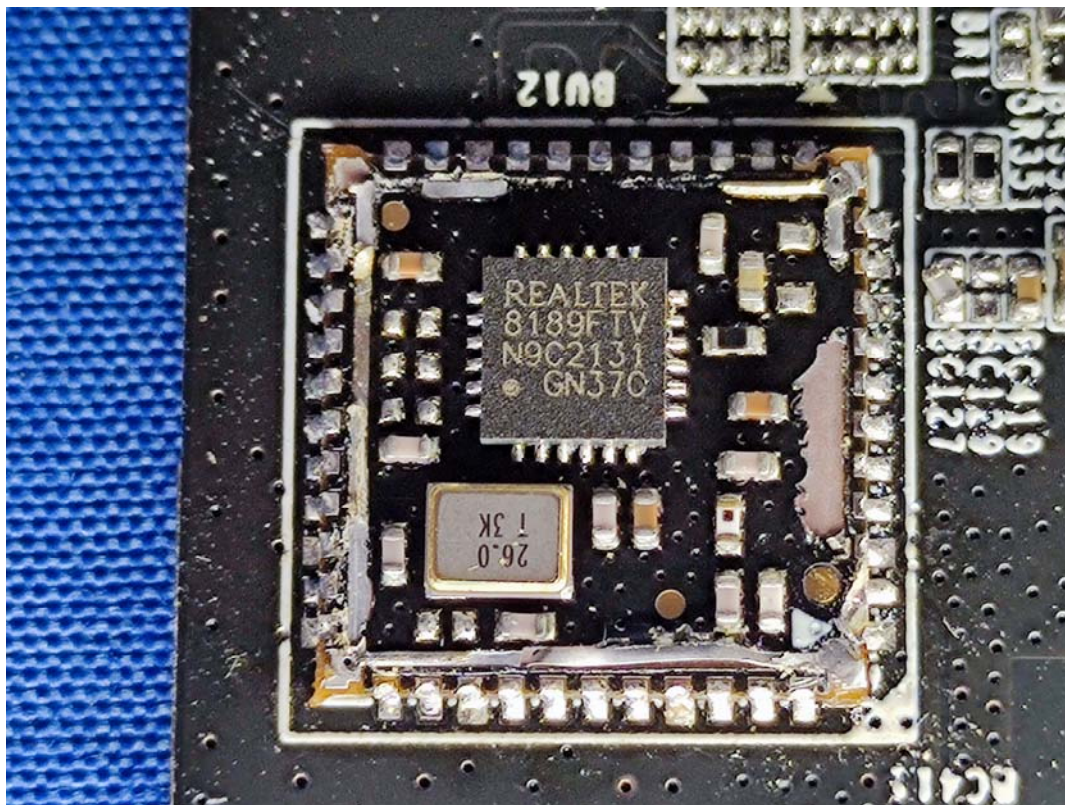
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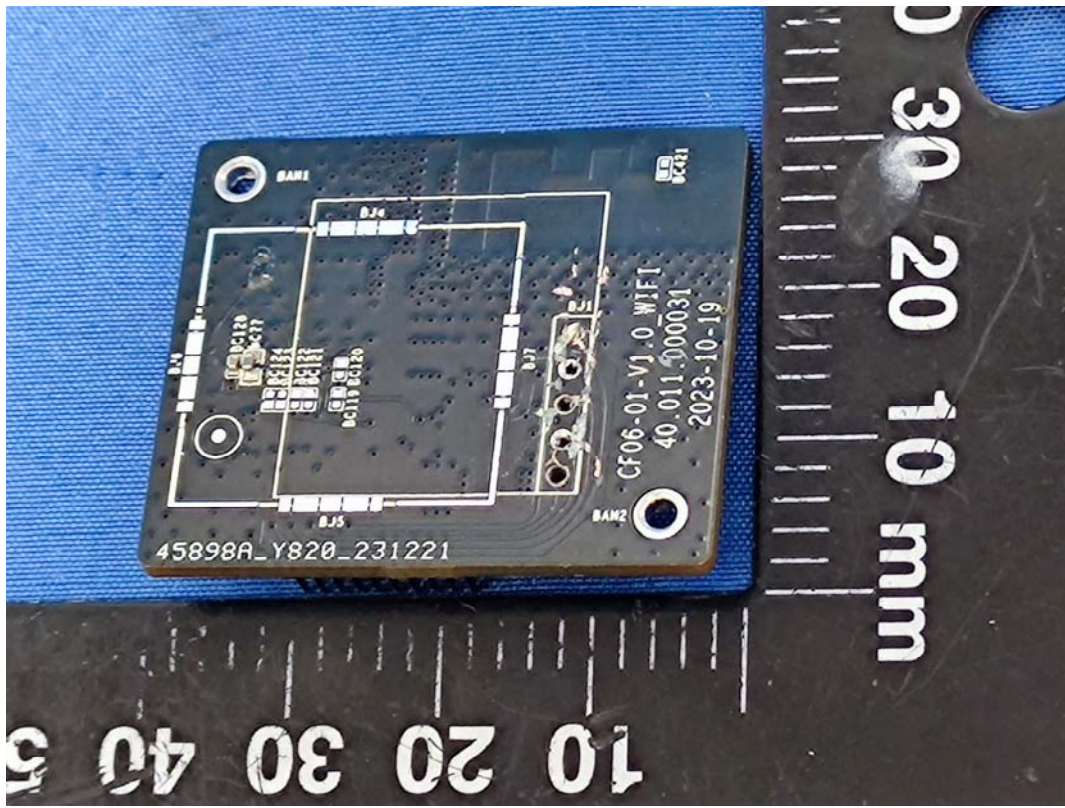


5.8G SRD Antenna









Wi-Fi Antenna

