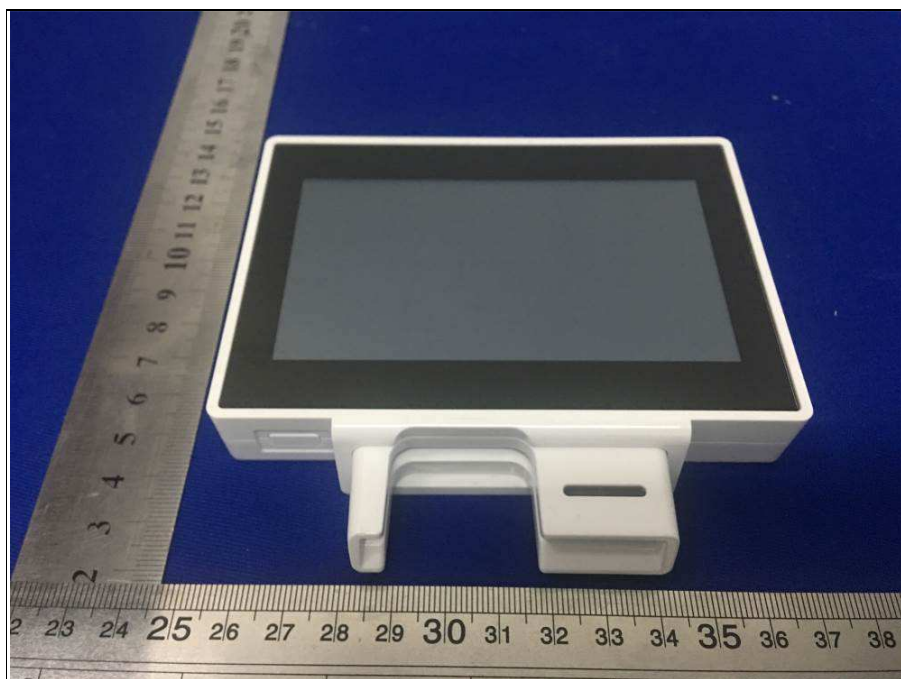
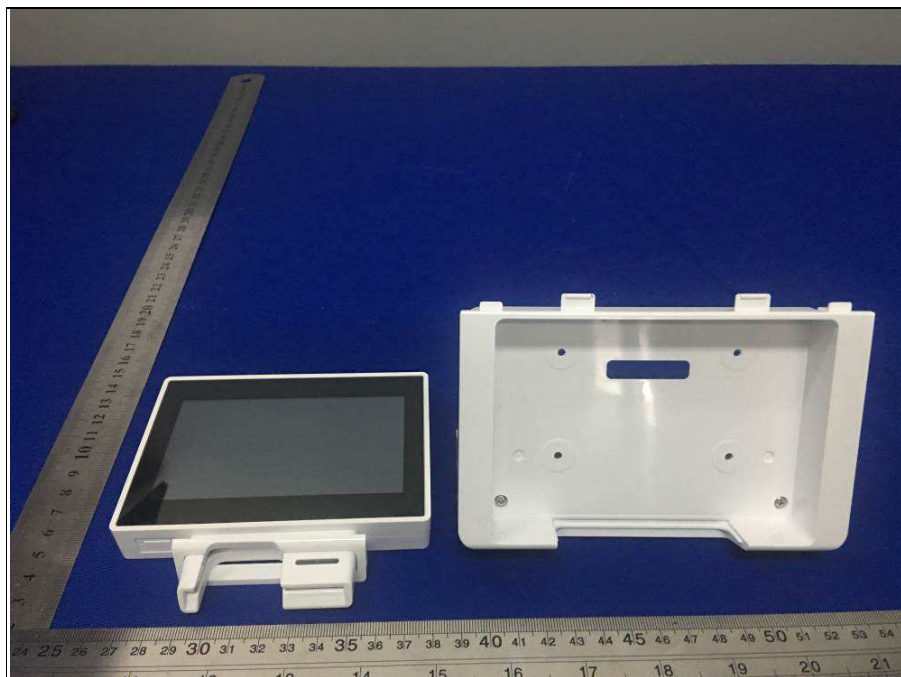
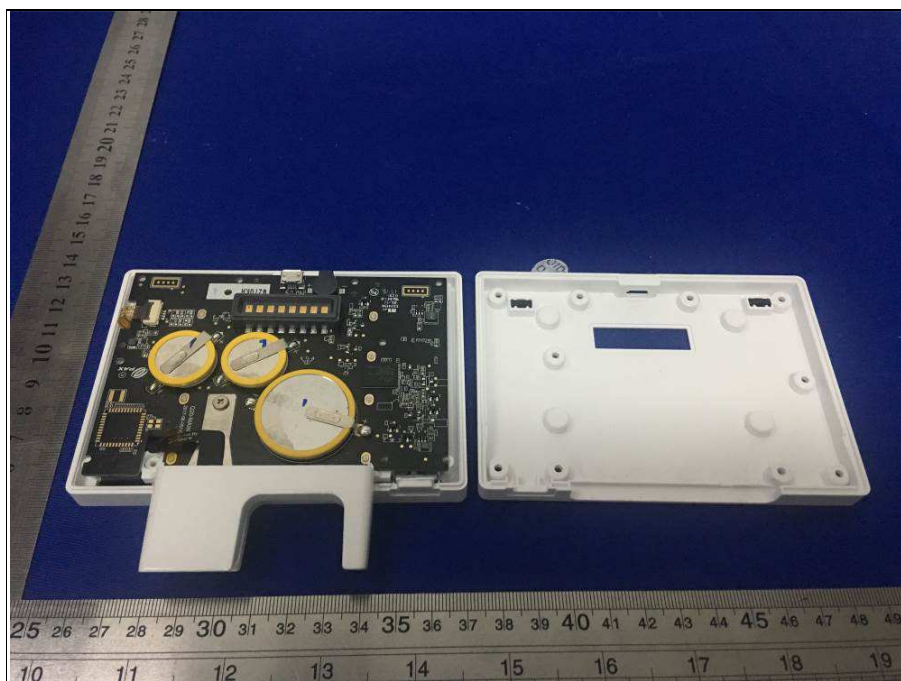
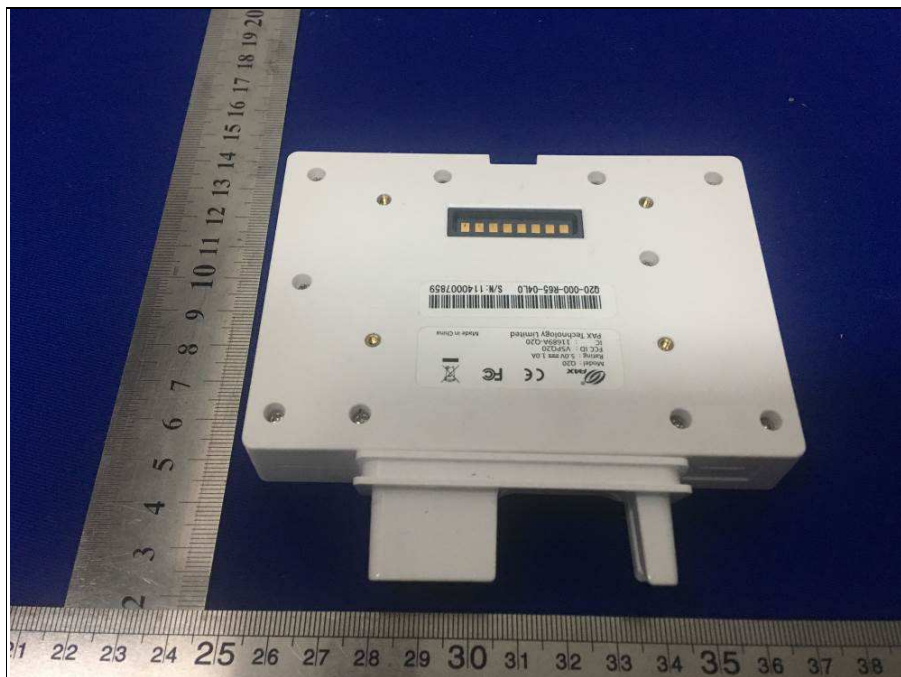
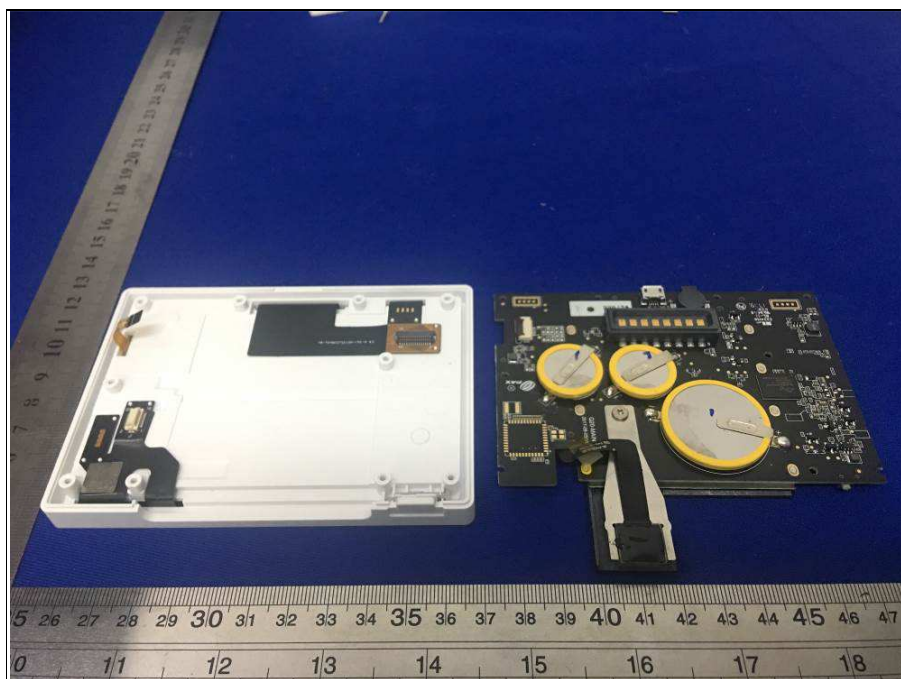
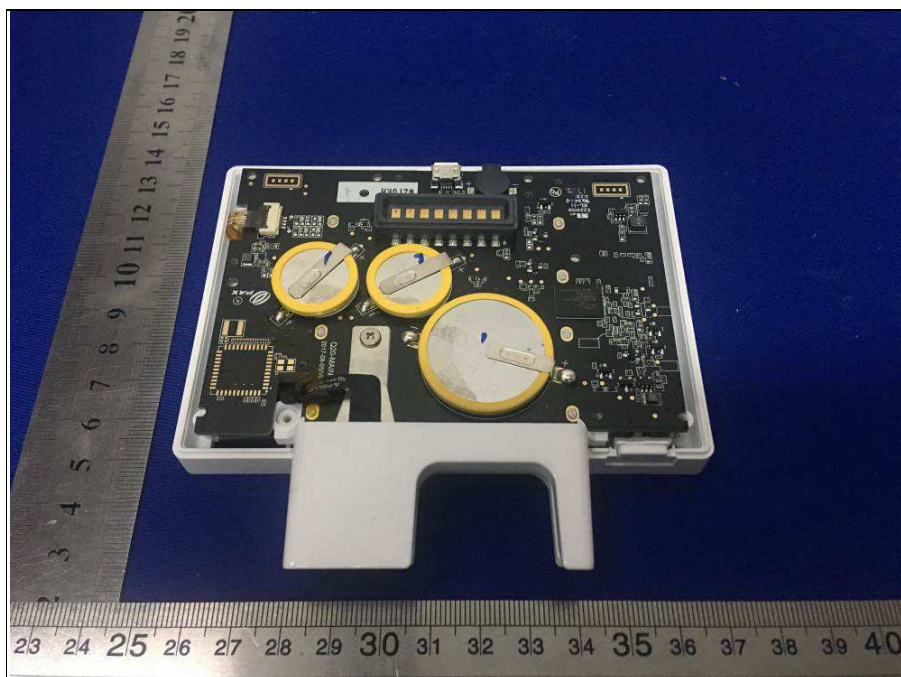


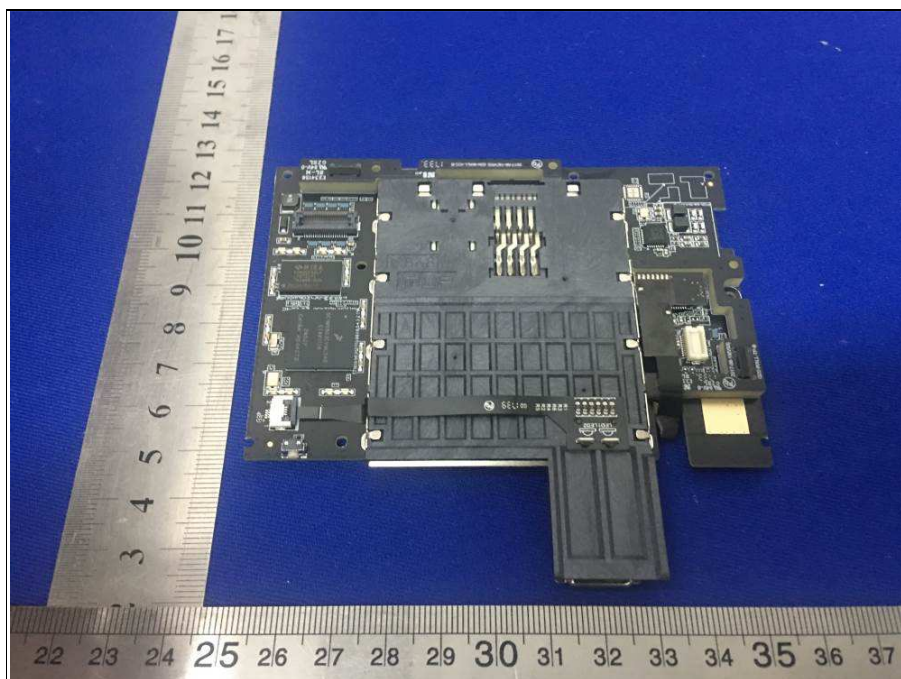
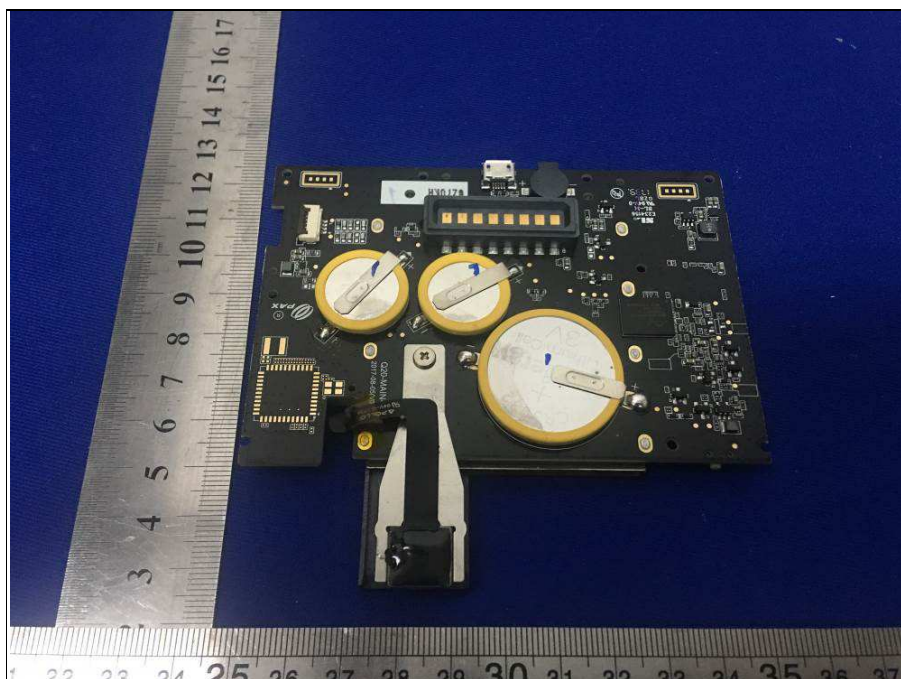
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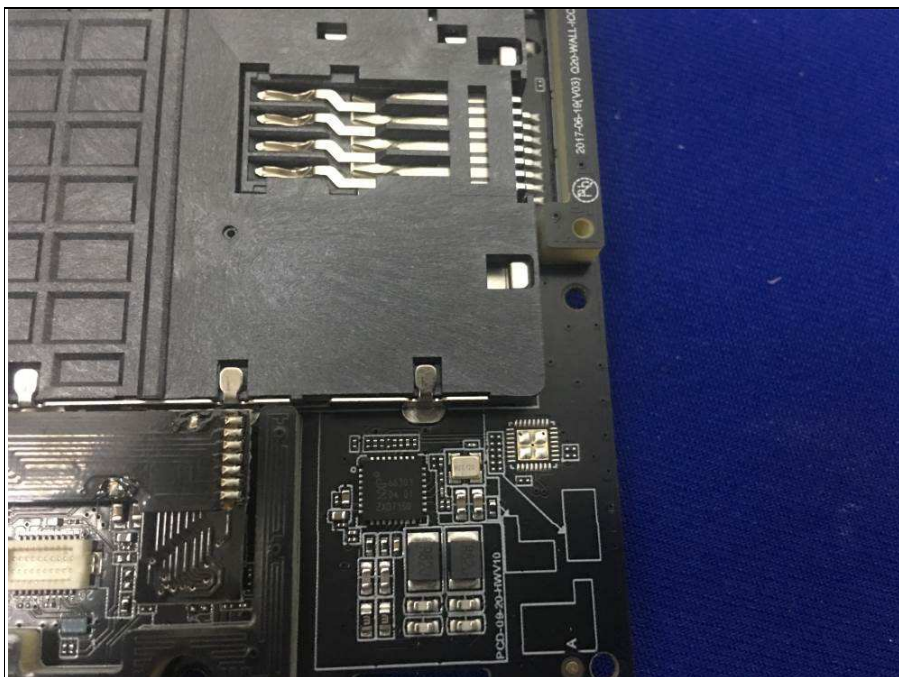
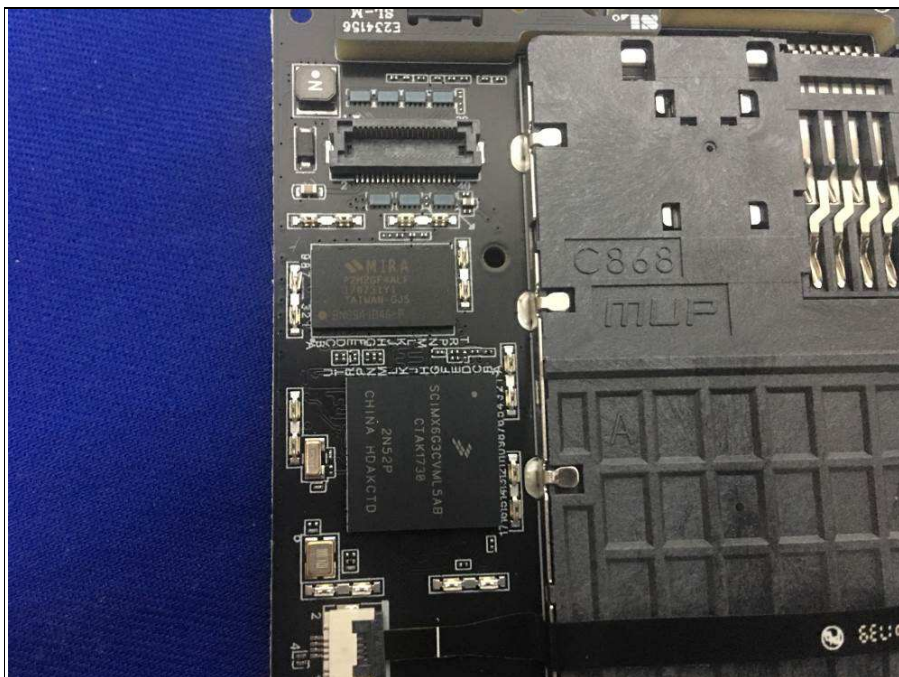


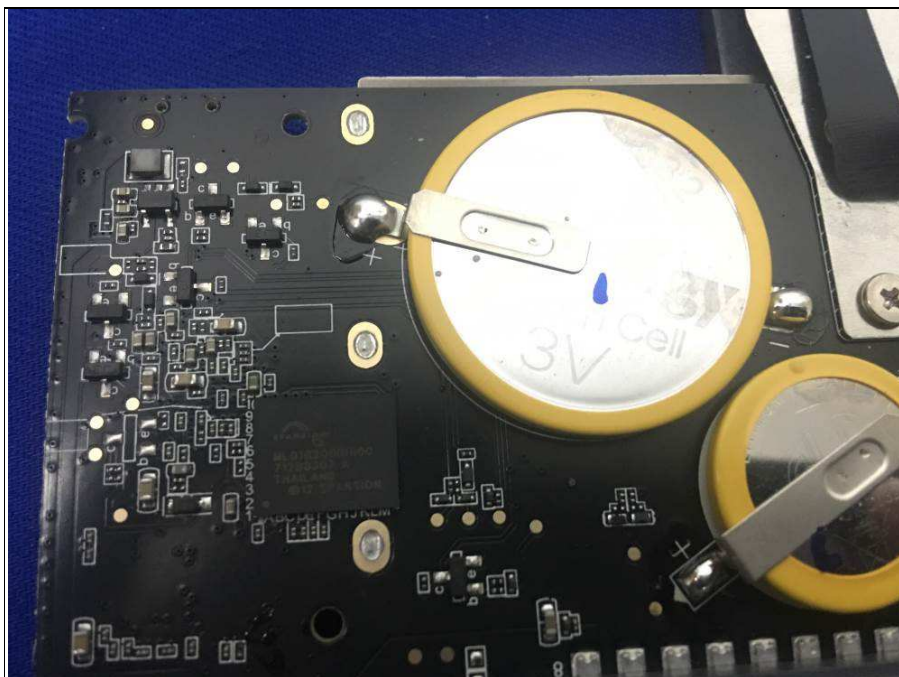




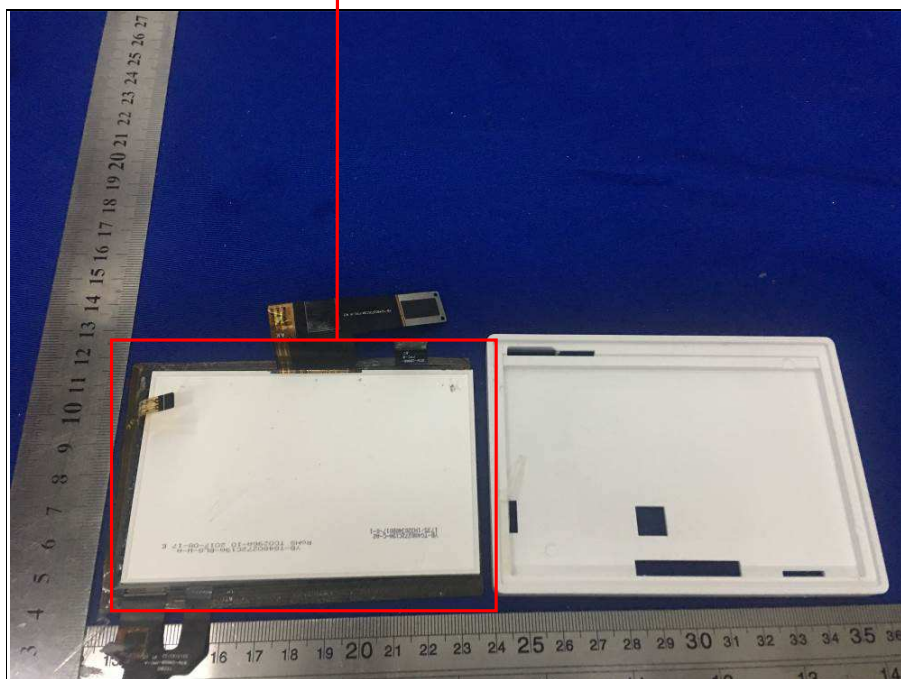


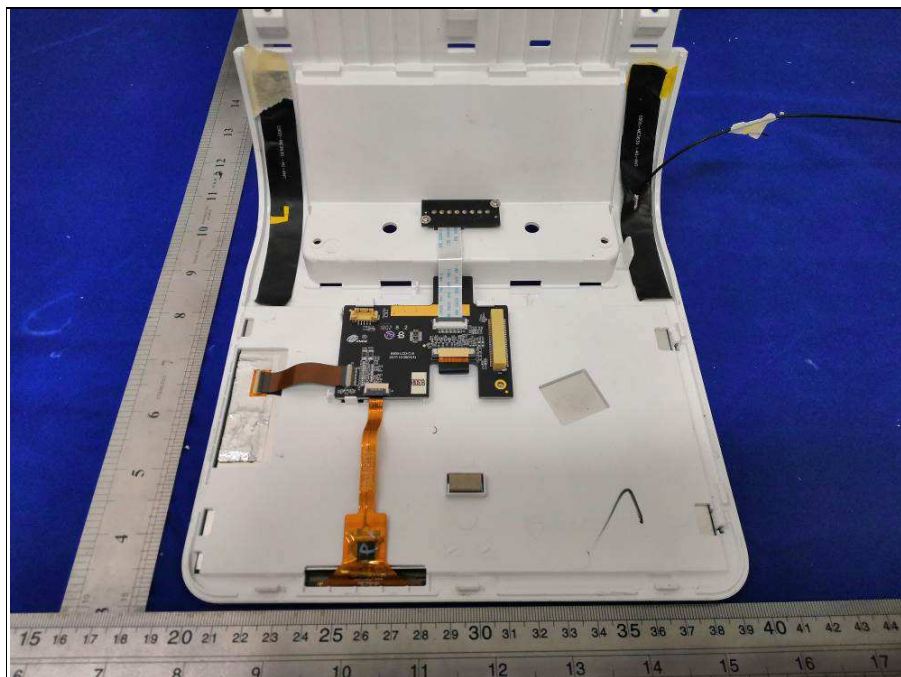




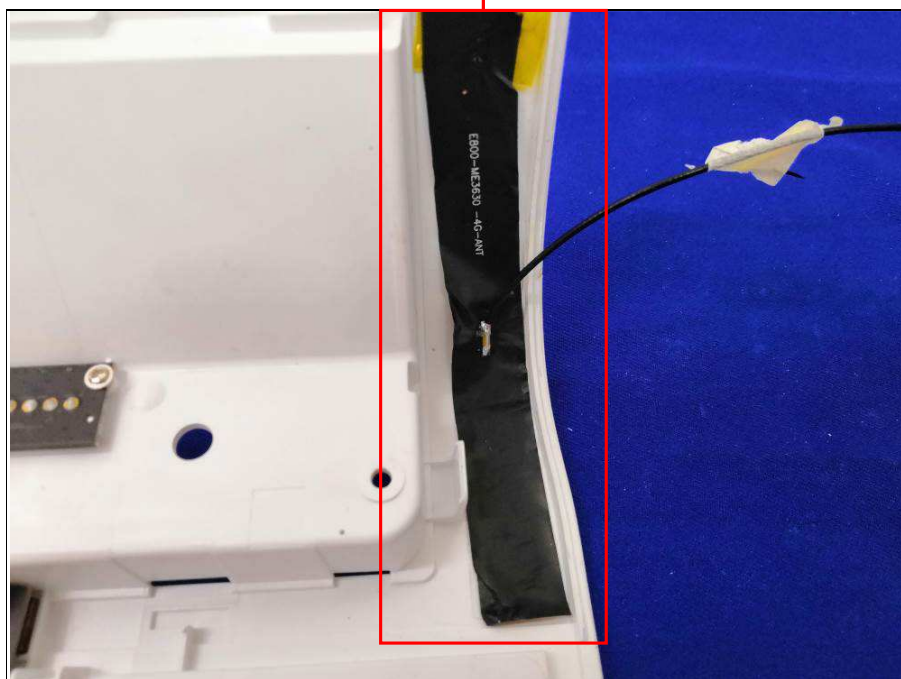


NFC Antenna



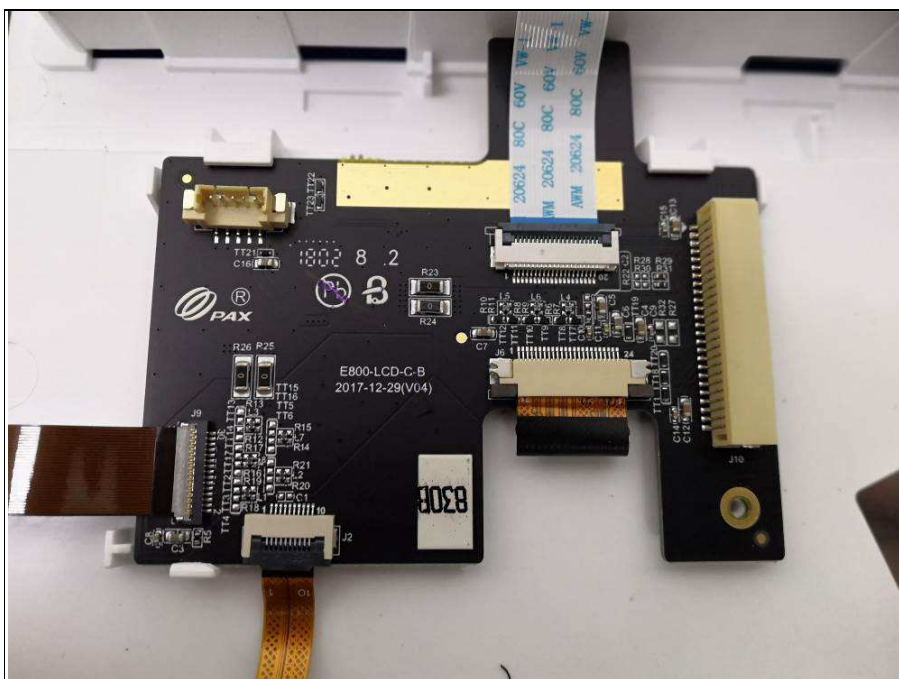
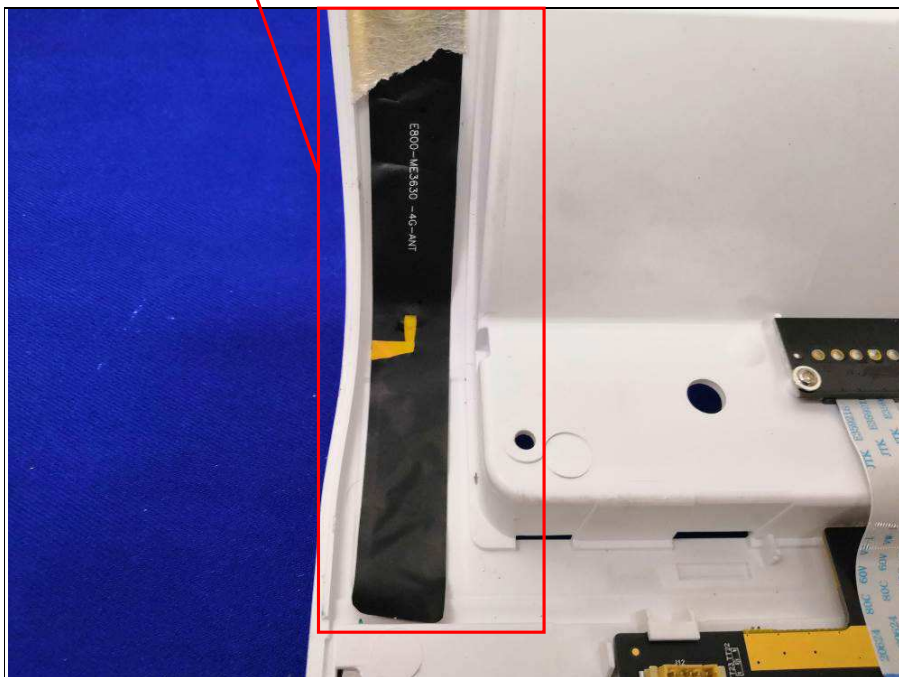


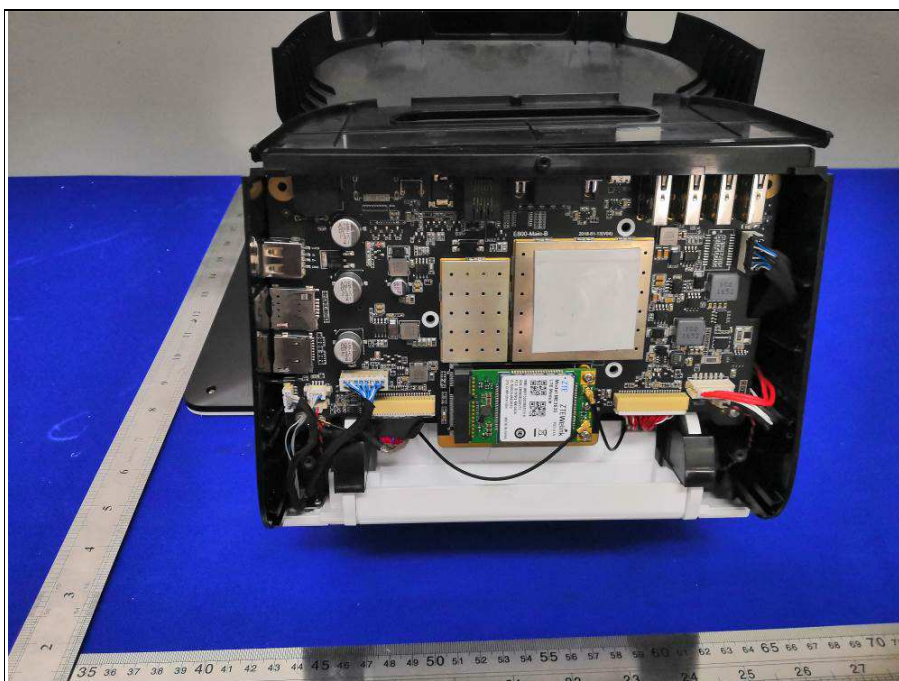
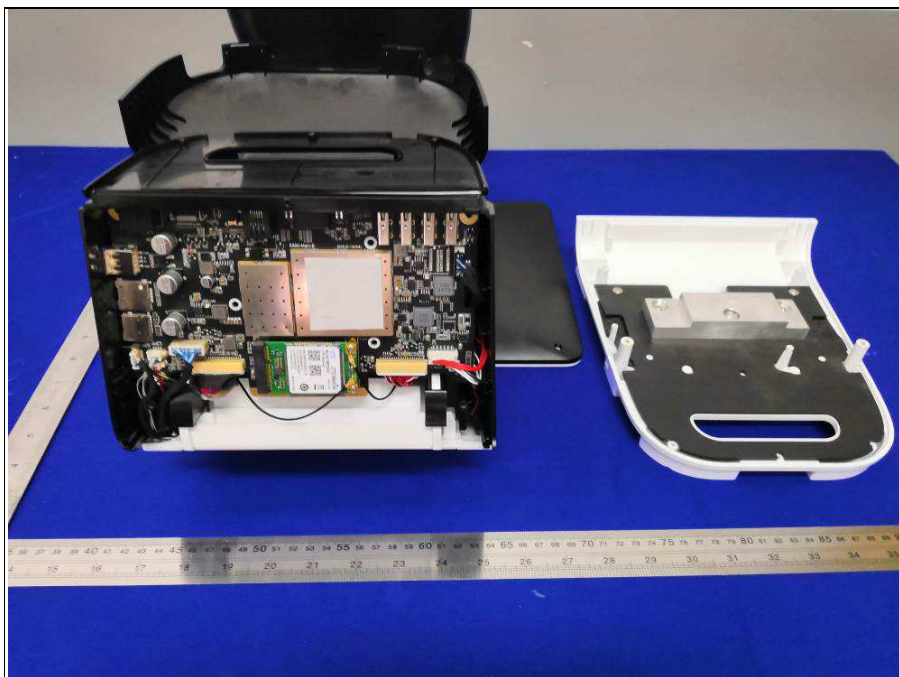
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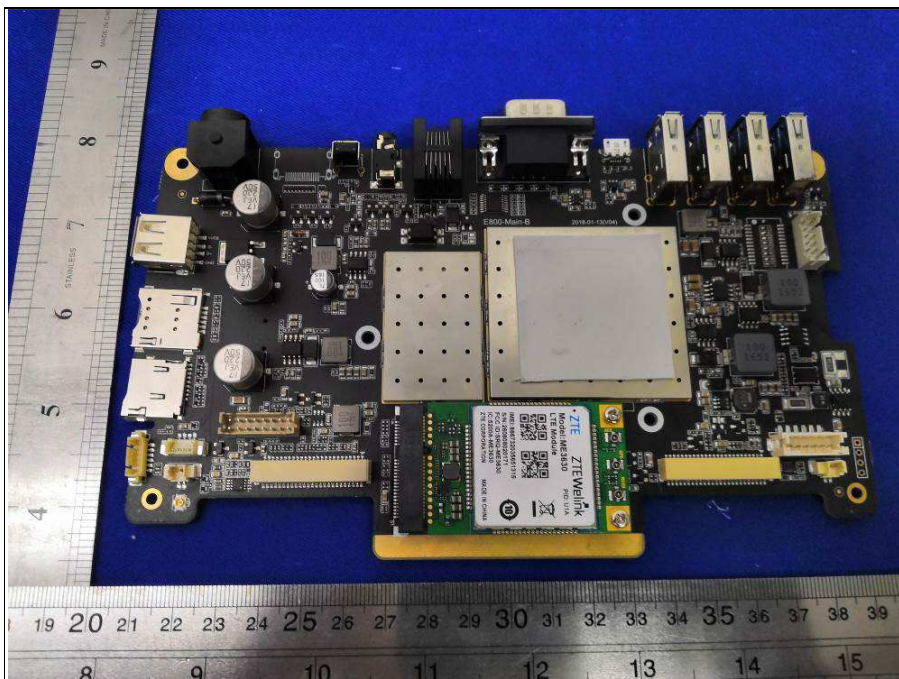
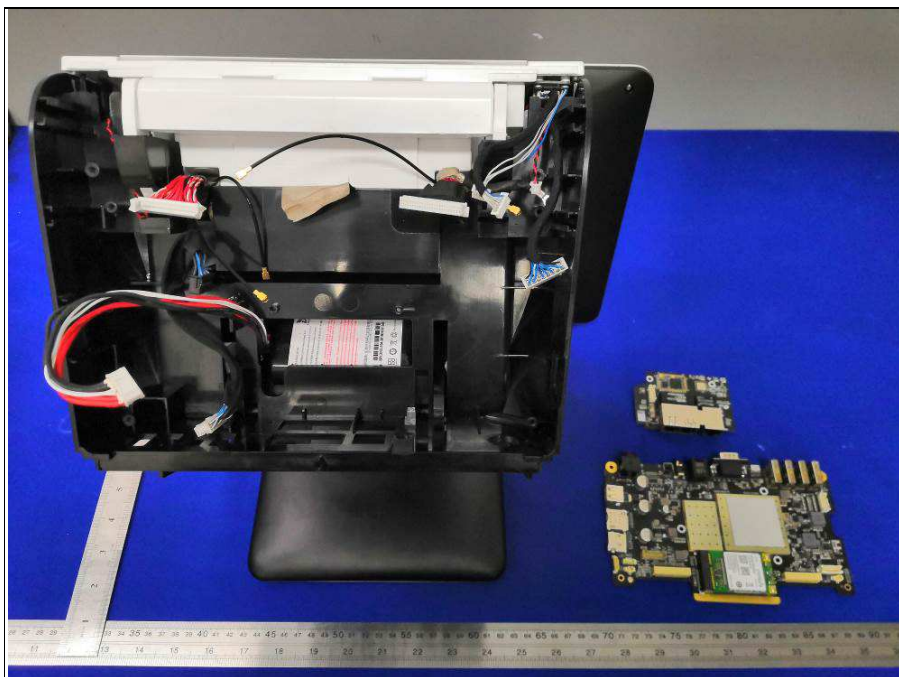


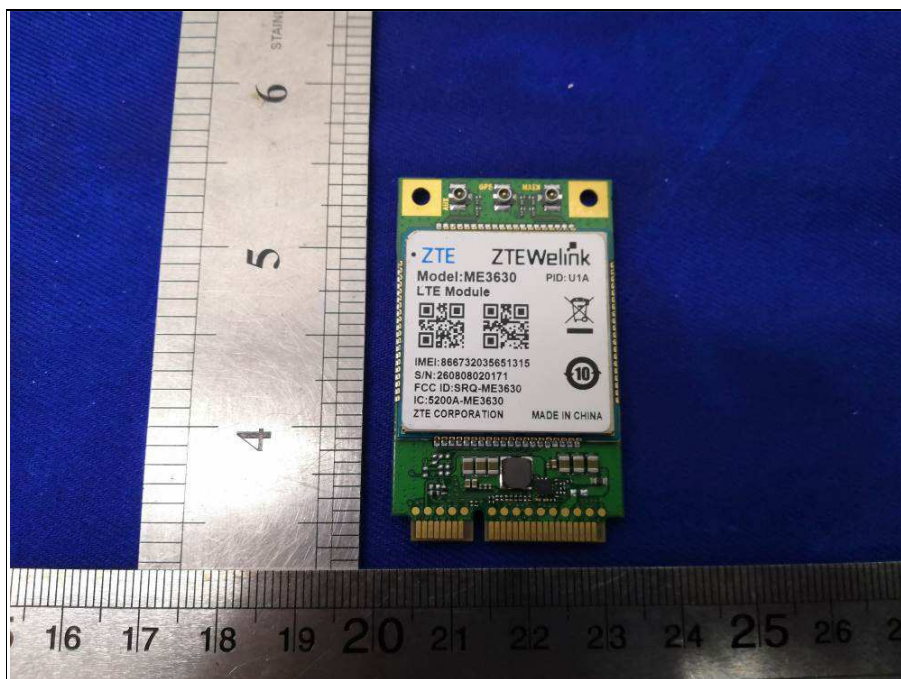
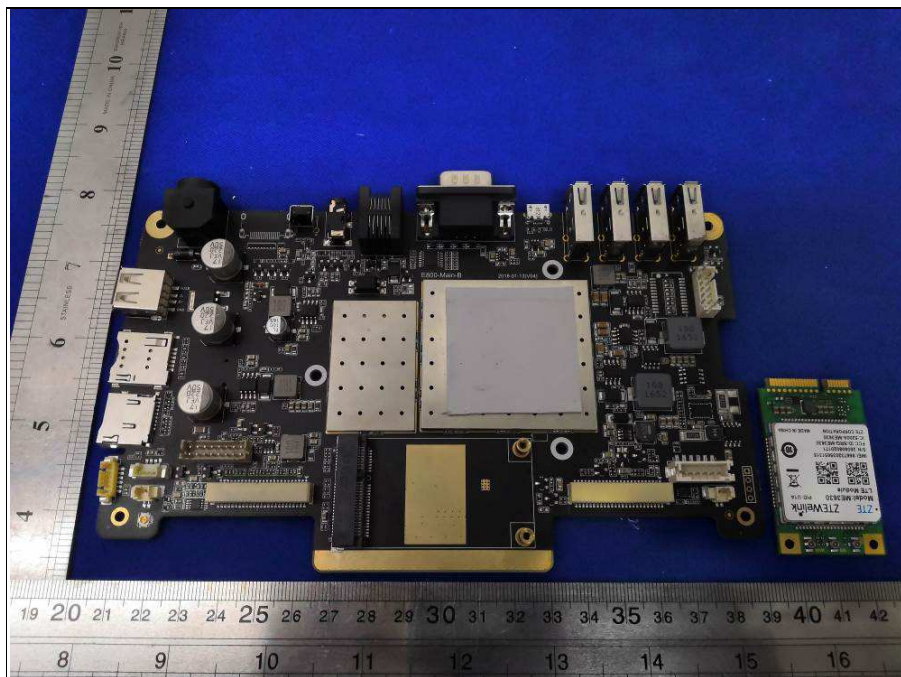
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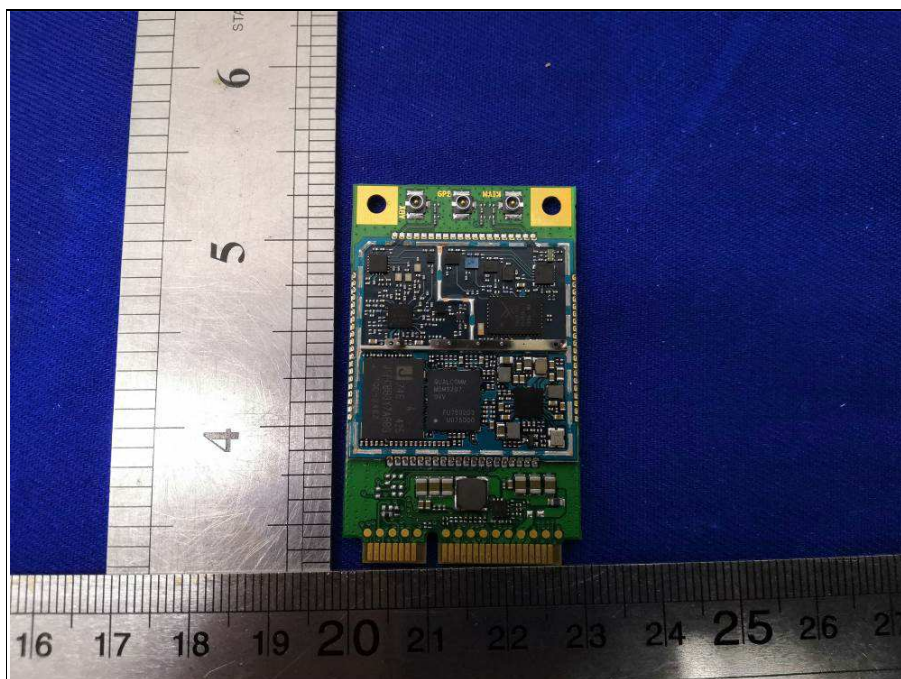
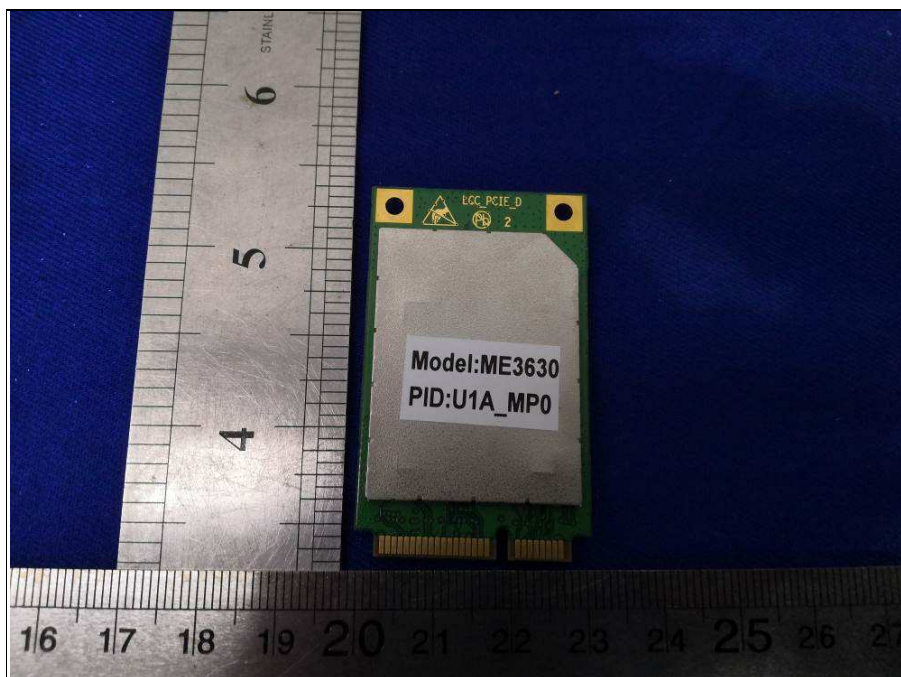
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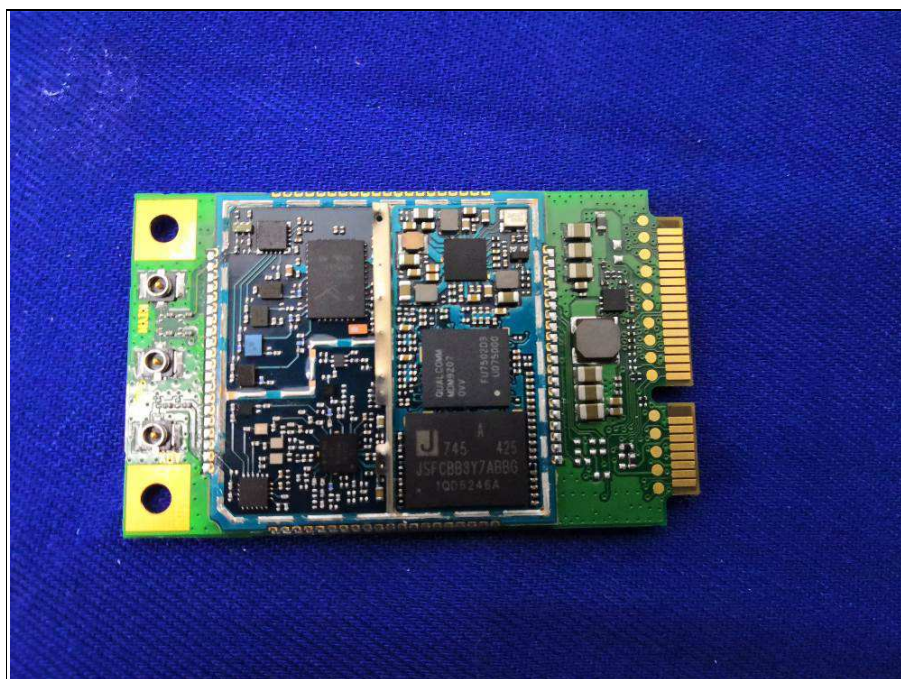
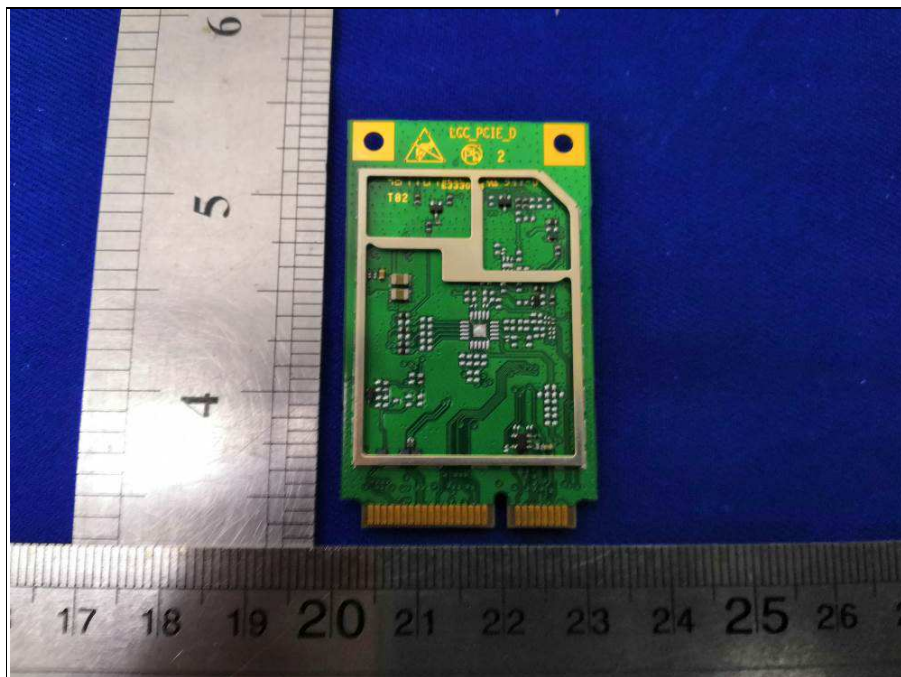


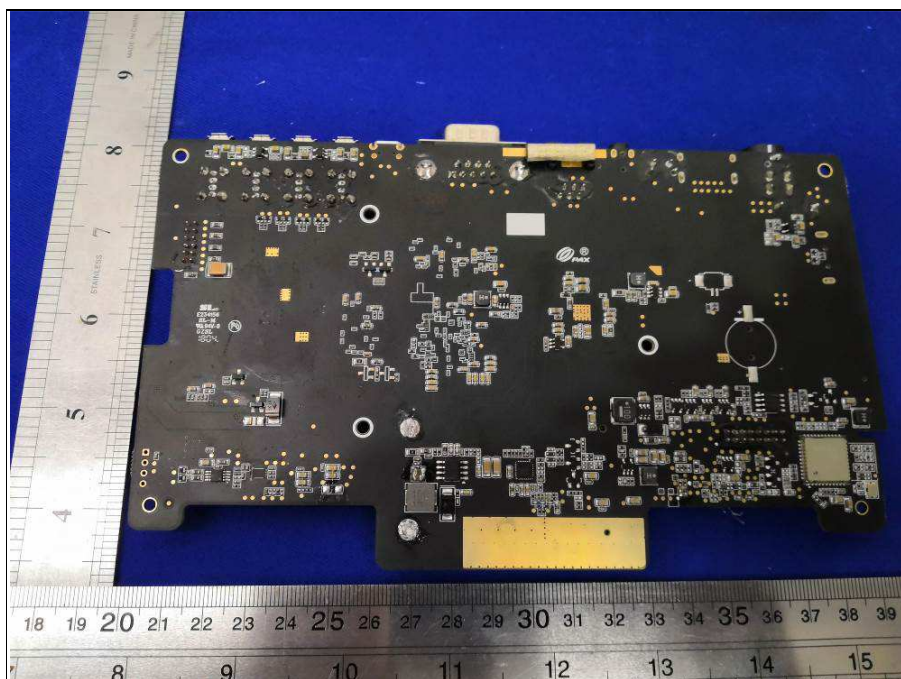
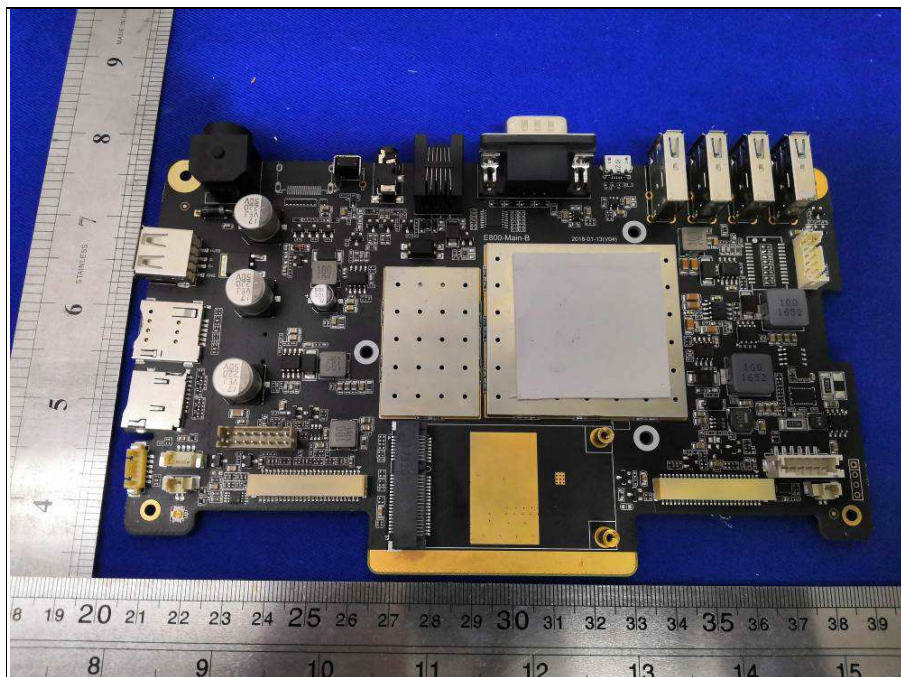


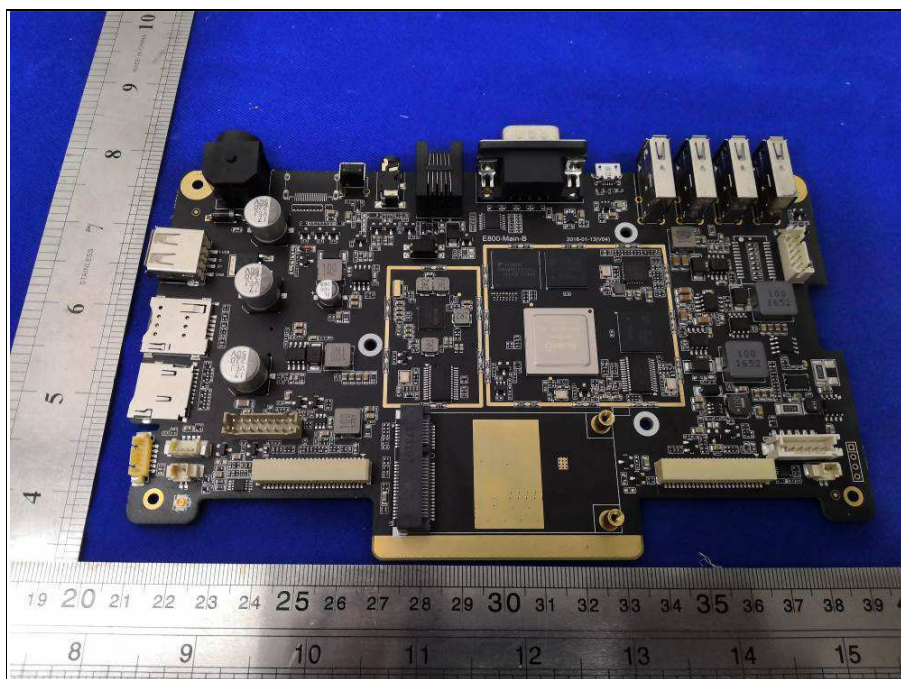
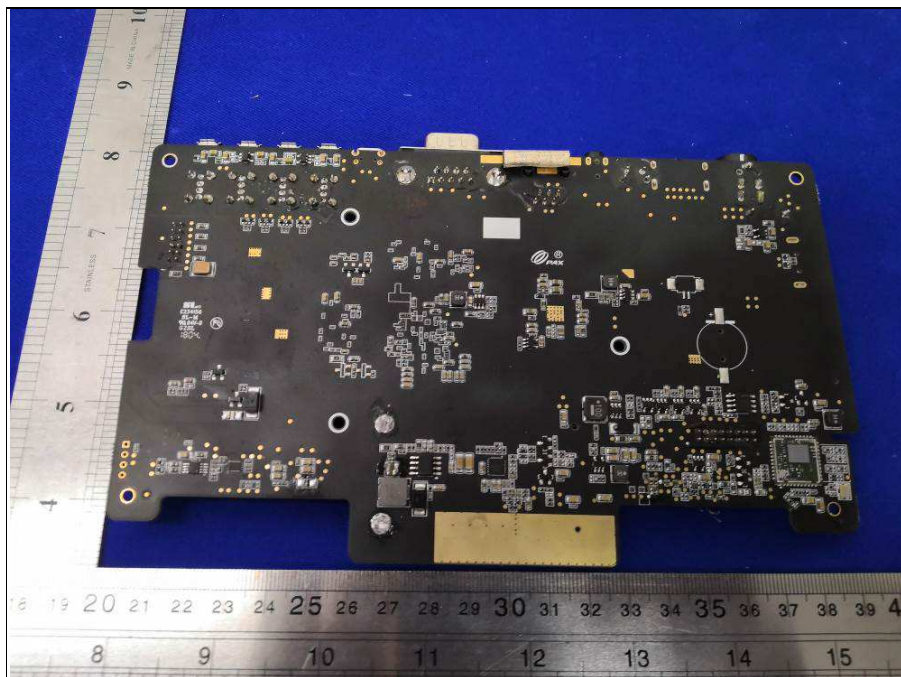


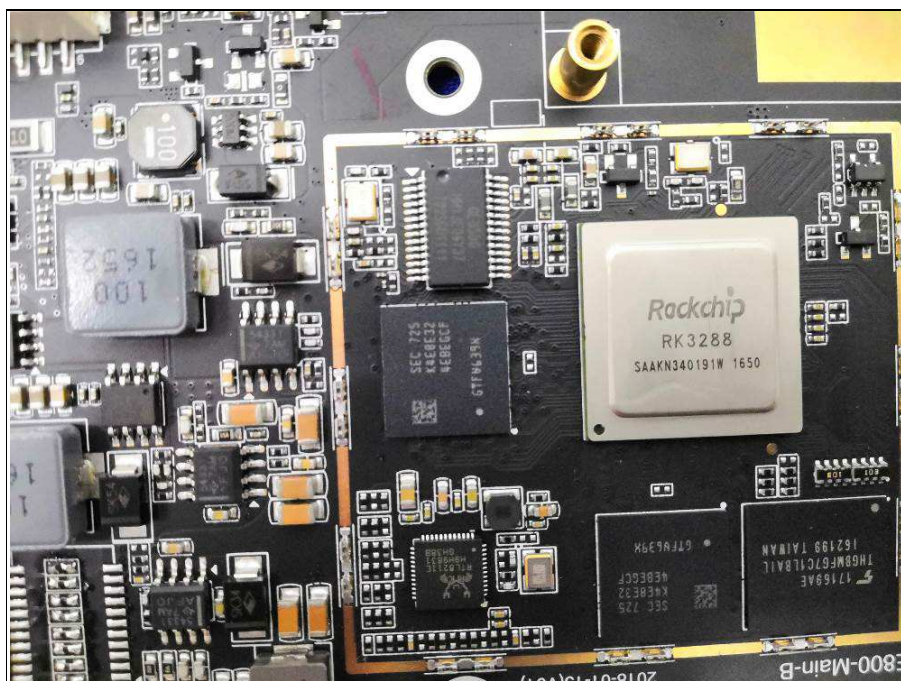
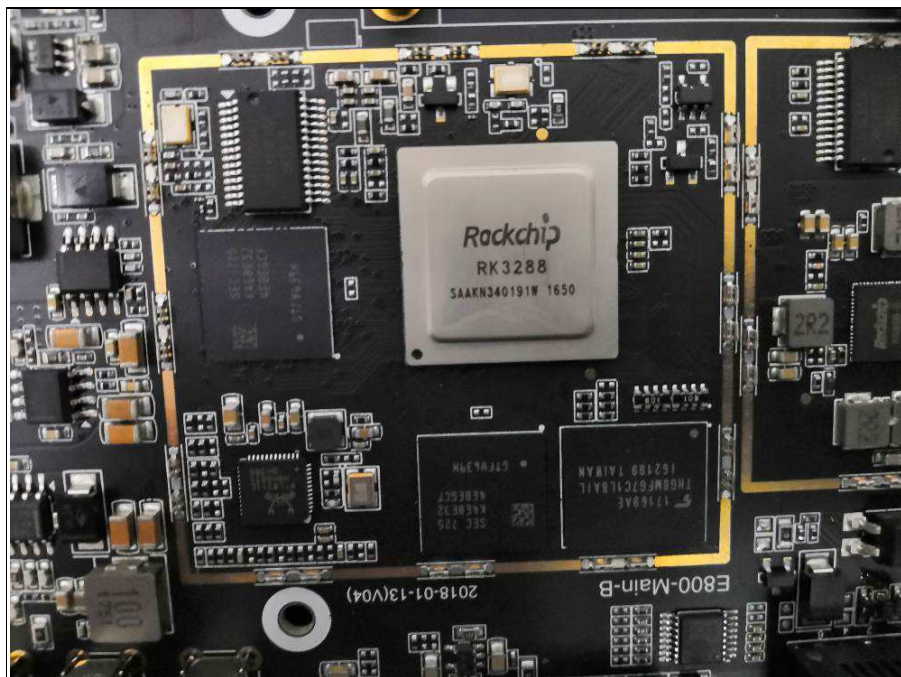


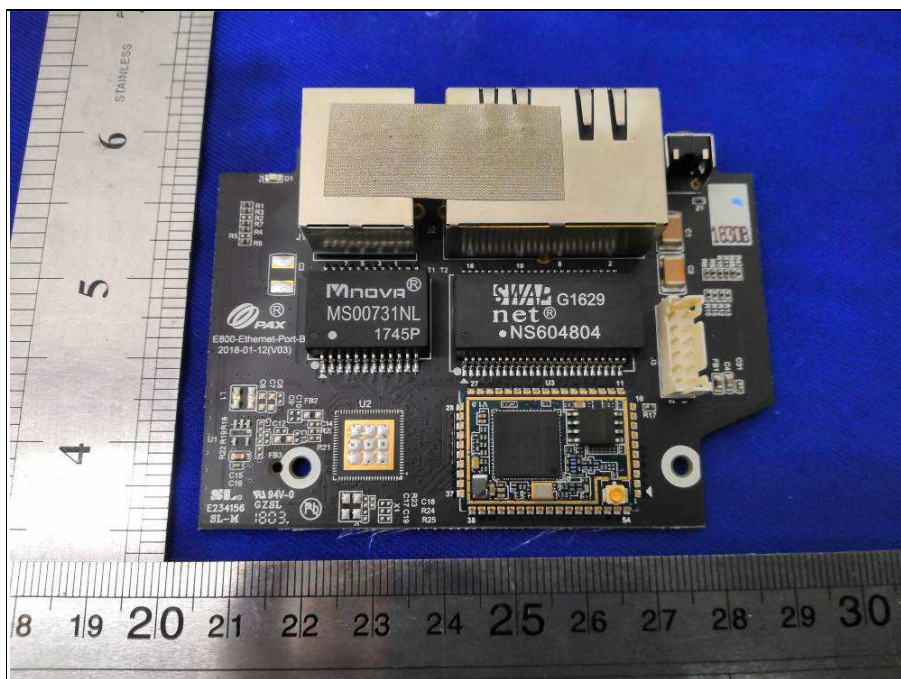
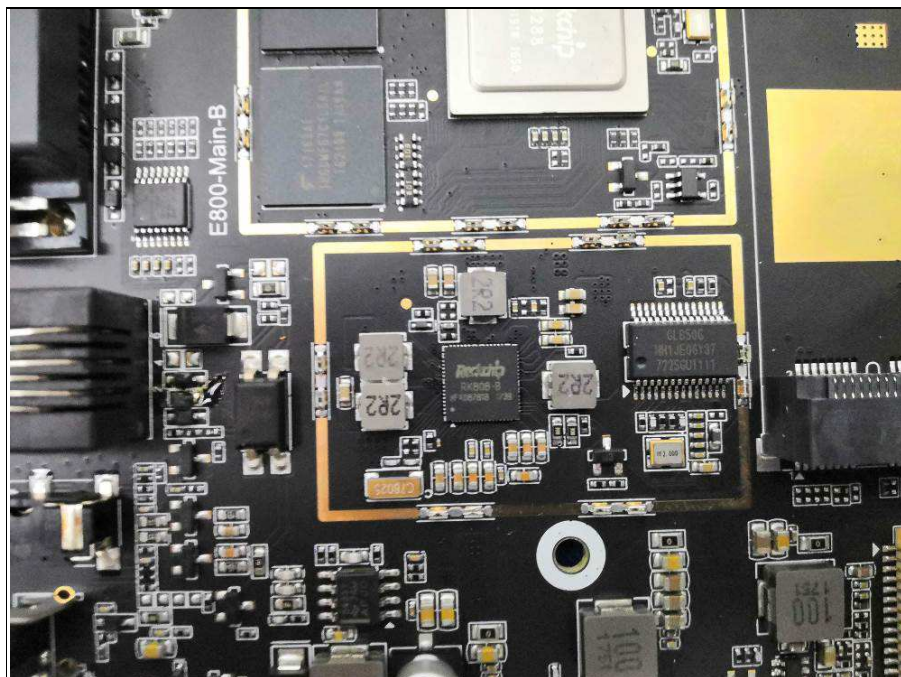


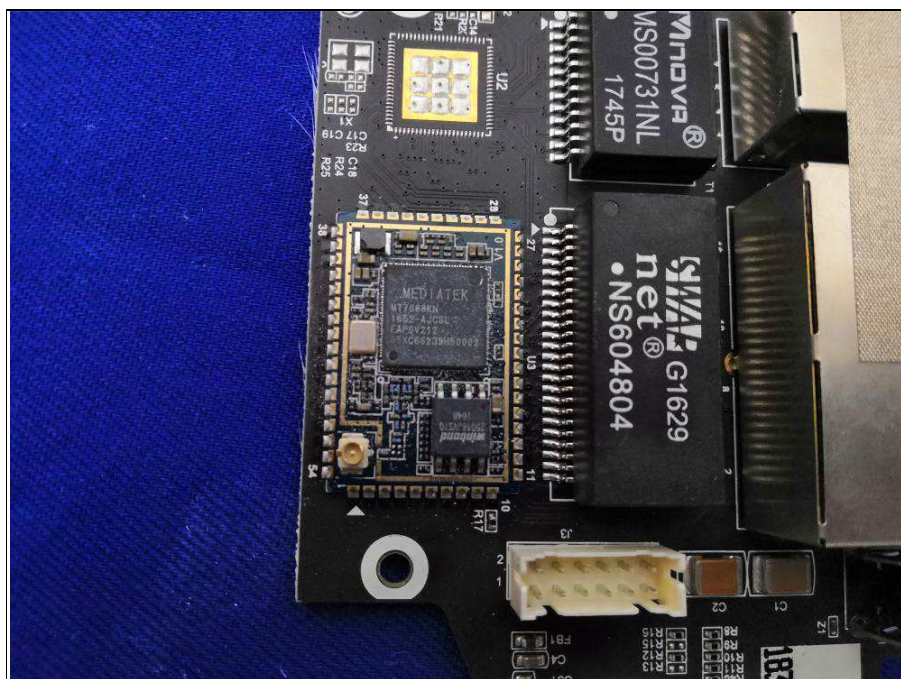
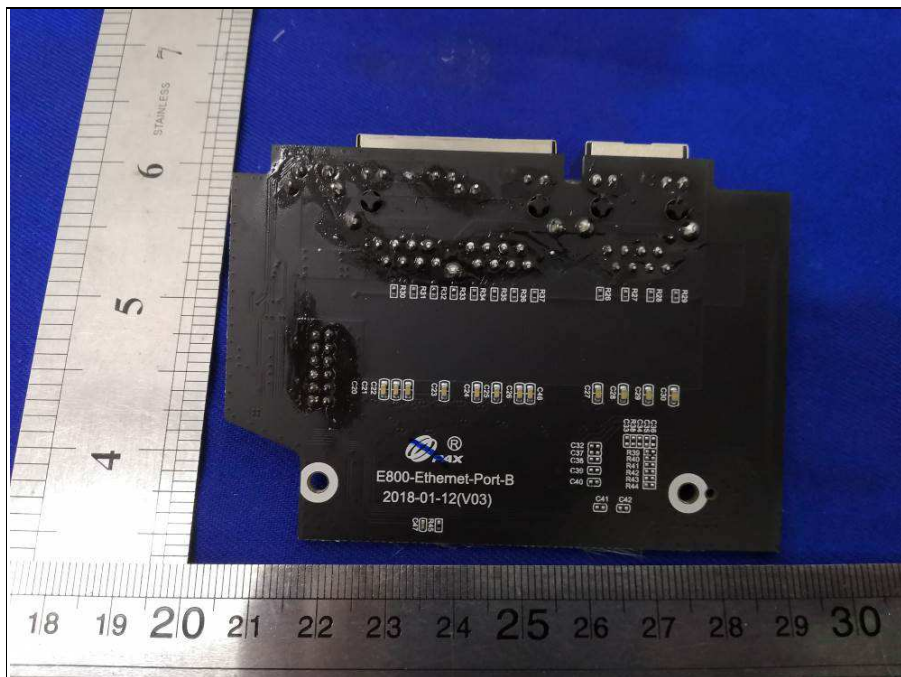




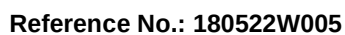












A close-up photograph of a black metal plate, likely part of a vehicle's chassis. The plate has white text printed on it. A red rectangular box highlights the text. The text reads "E800-AP6255-WFV/BI" on the first line and "无线路由-ANT" on the second line. Below the text, there is a small, light-colored component, possibly an antenna or a sensor, mounted on the plate. The background is dark and out of focus, showing various mechanical parts and a blue component.

