

ANNEX D EUT INTERNAL PHOTOS

EUT UNCOVER VIEW



ANTENNA



The image shows the back of a yellow rugged mobile phone with a black protective cover. The phone is lying on a blue surface next to a ruler. The back cover is open, revealing the internal battery compartment. The battery is a BA7800 model, 4000mAh capacity, with a voltage of 4.35V. The phone is placed on a blue surface next to a ruler.

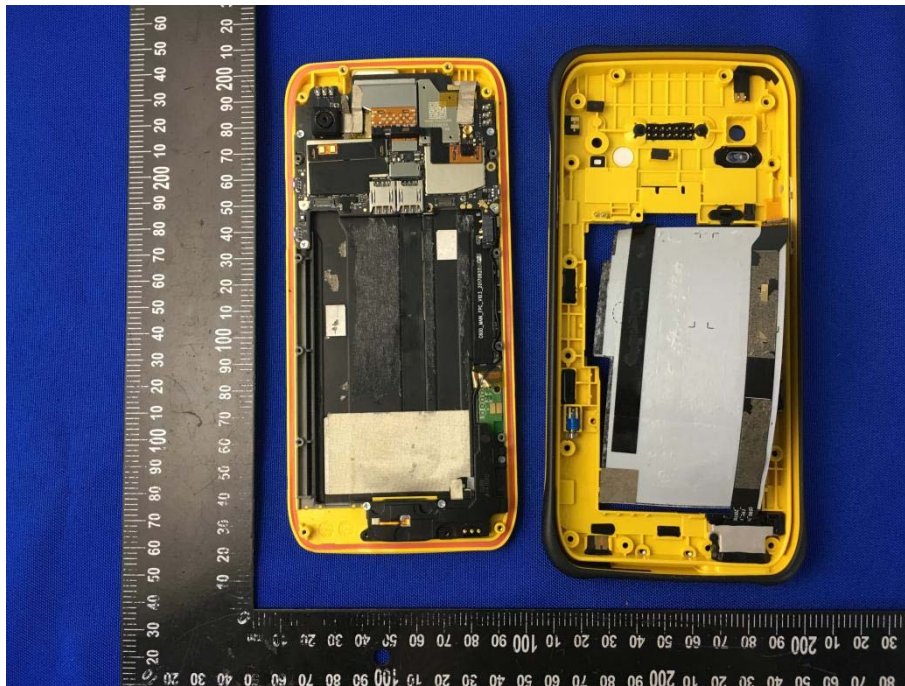
The image shows a yellow and black rugged smartphone case, likely a GoTenna Pro, lying flat on a blue surface. The case is open, revealing the internal battery compartment and a SIM card slot. A ruler is placed next to the case for scale. Two small black components, likely the camera lens and flash, are shown separately.

The case has a yellow outer shell and a black inner frame. The battery compartment is black and features a white label with the following text:

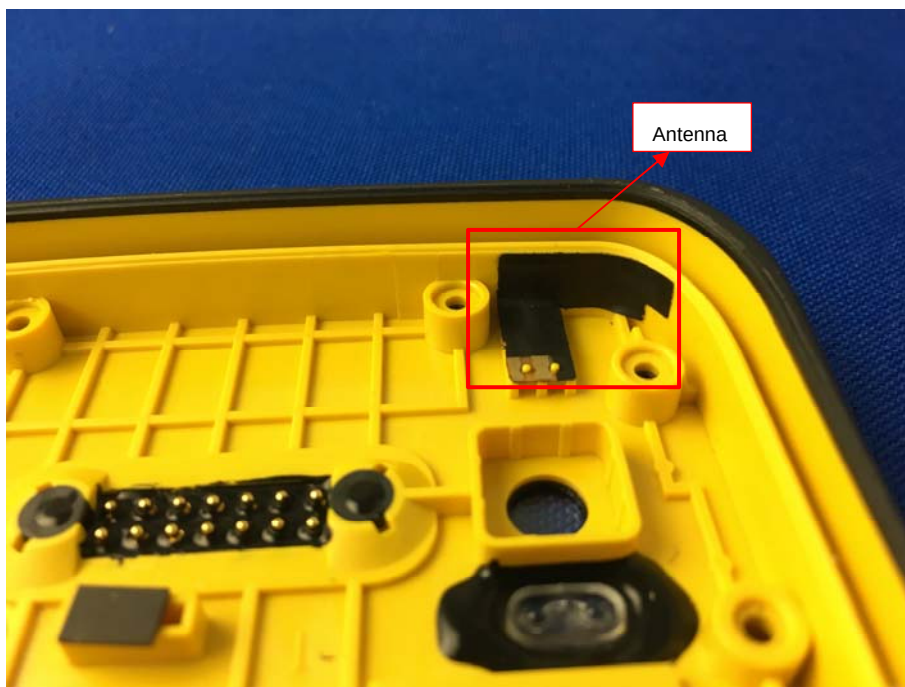
- ICAR 电子电气研究所
- NAME: phone
- IMEI: 869900111111111
- TYPE: 0000

The SIM card slot is located at the top of the battery compartment. The case also has a camera lens and a flash on the back. Two small black components, likely the camera lens and flash, are shown separately.

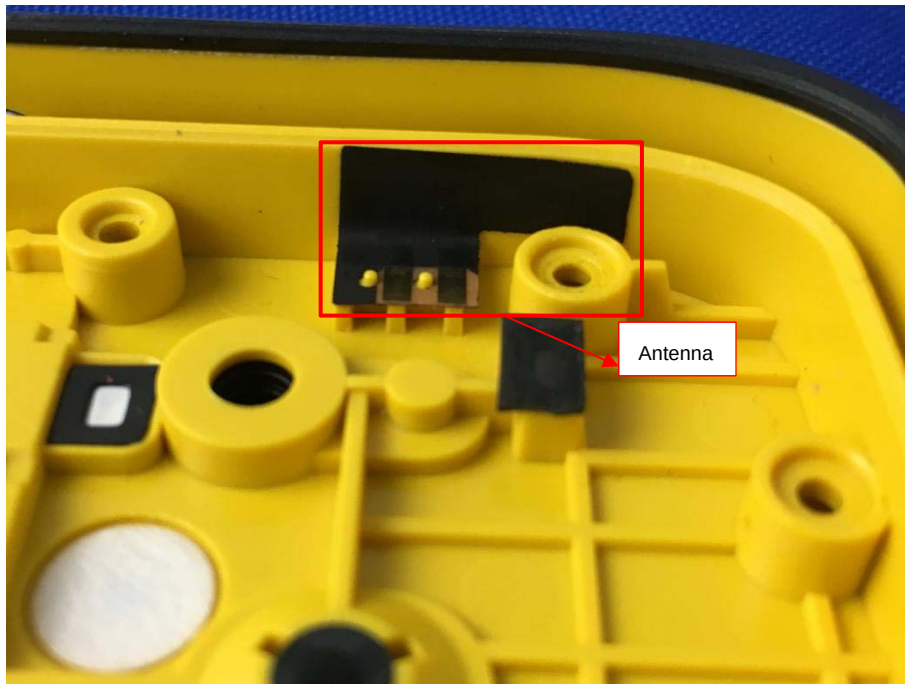
EUT UNCOVER VIEW



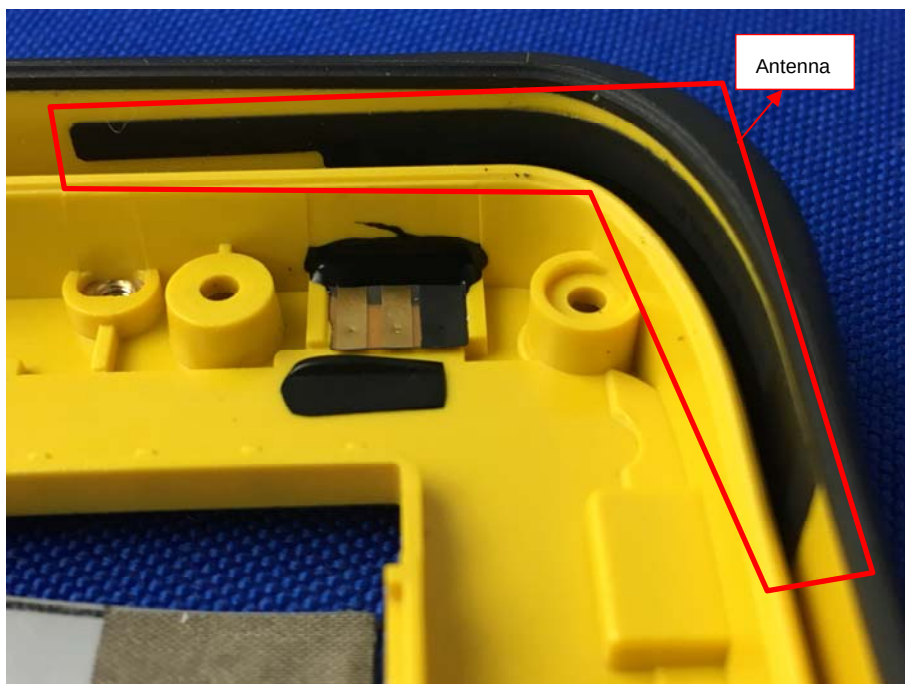
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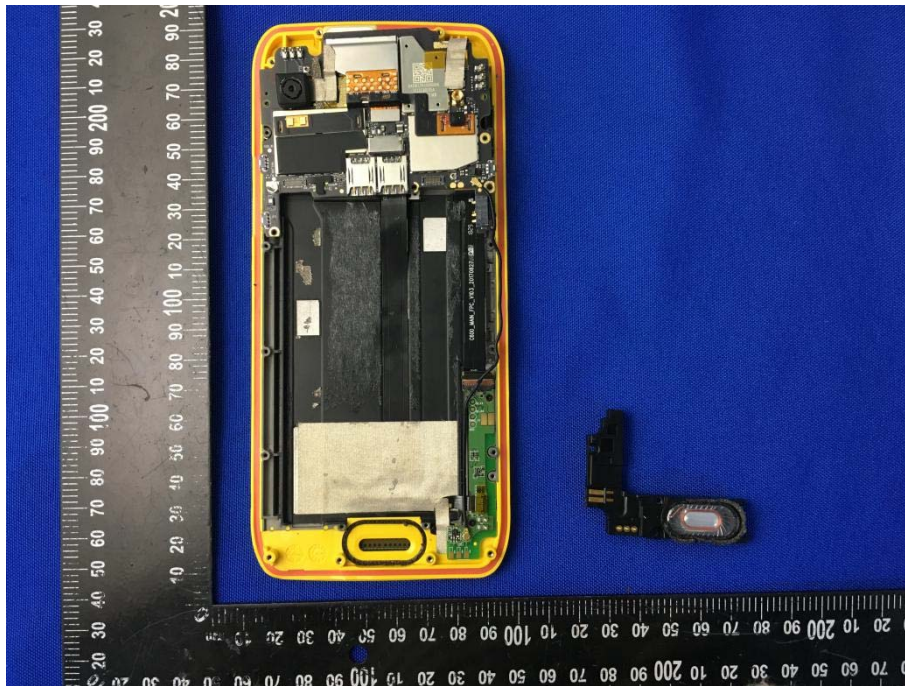
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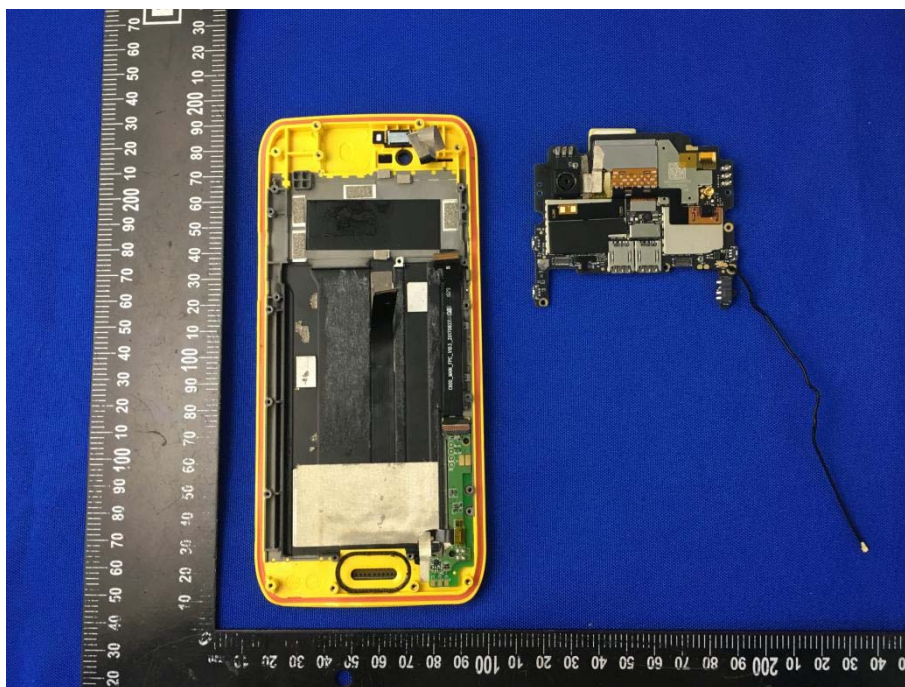
ANTENNA



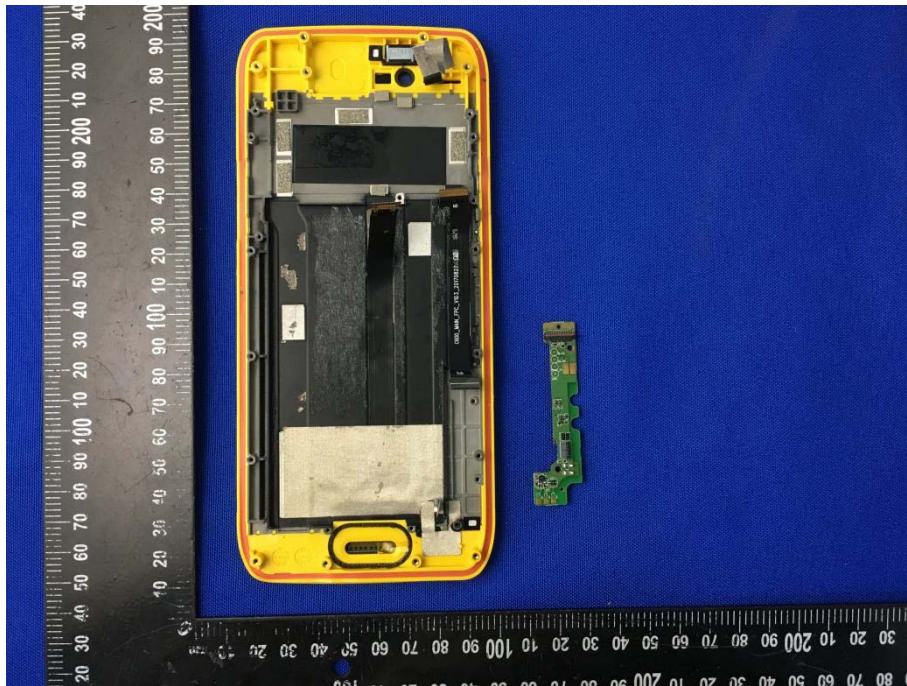
EUT UNCOVER VIEW



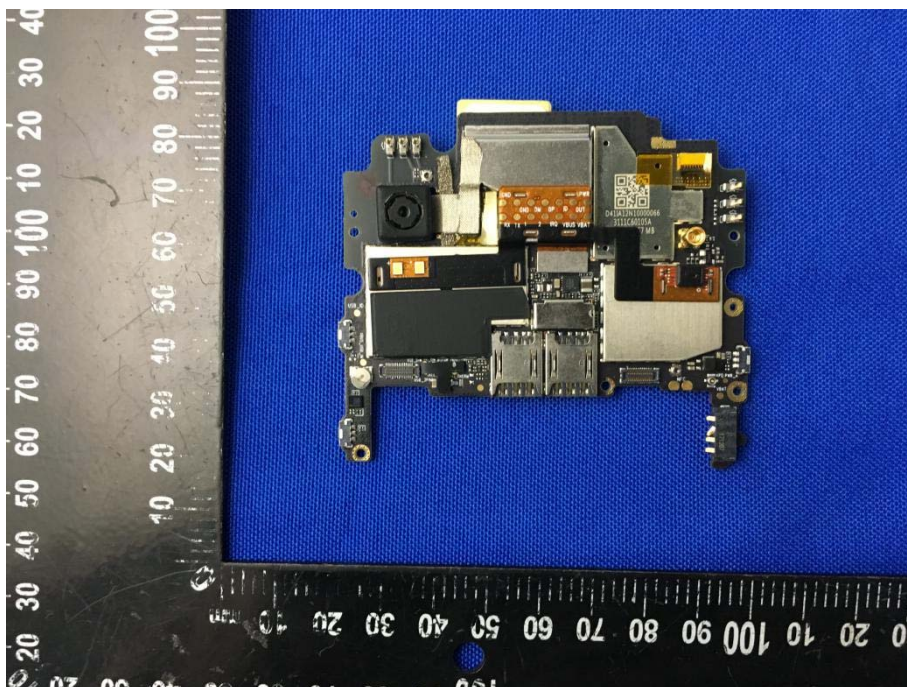
EUT UNCOVER VIEW



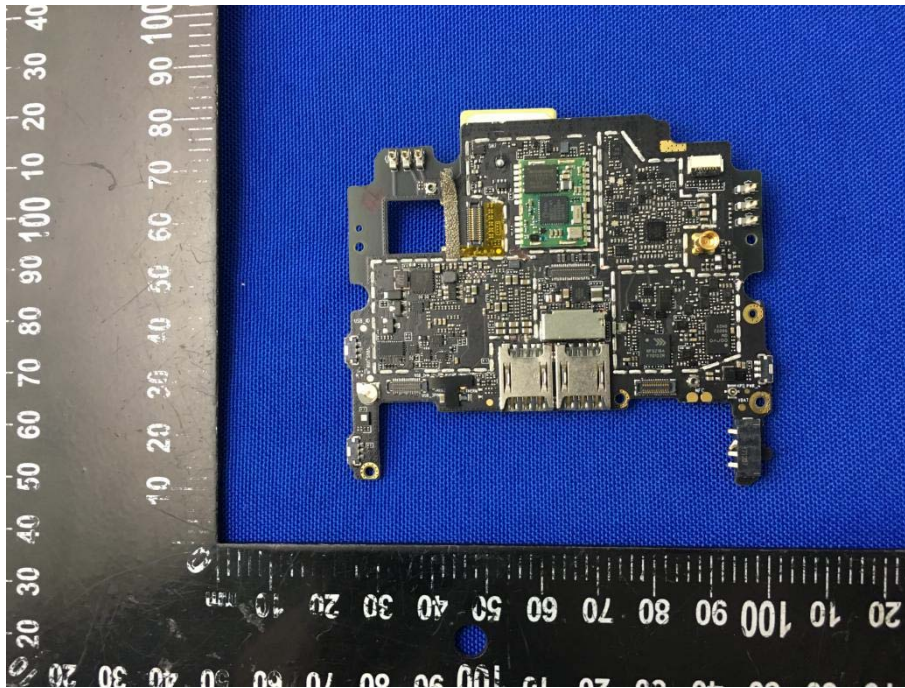
EUT UNCOVER VIEW



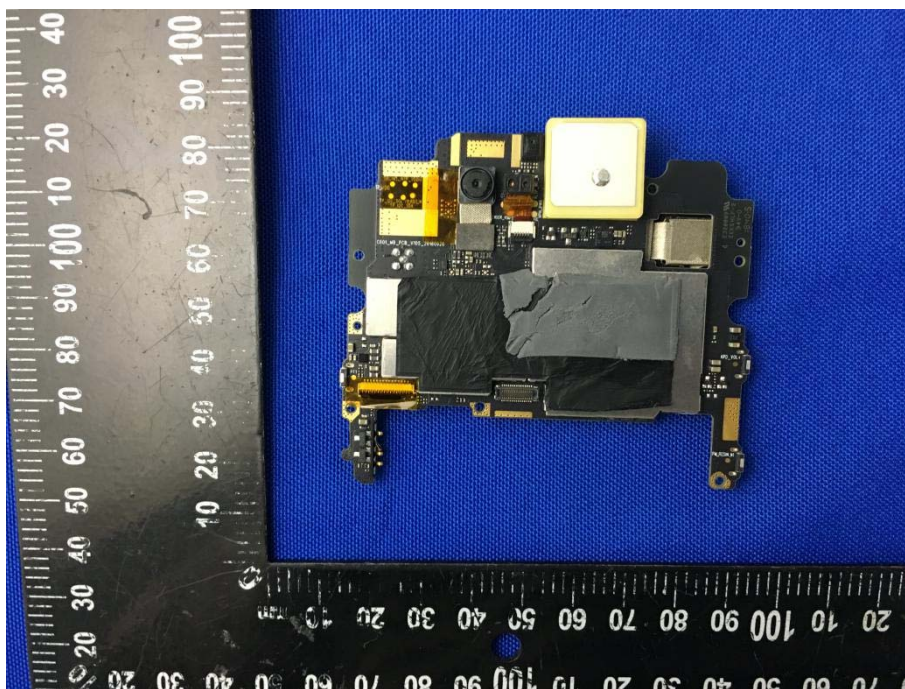
MAIN BOARD TOP VIEW (WITH SHIELDING)



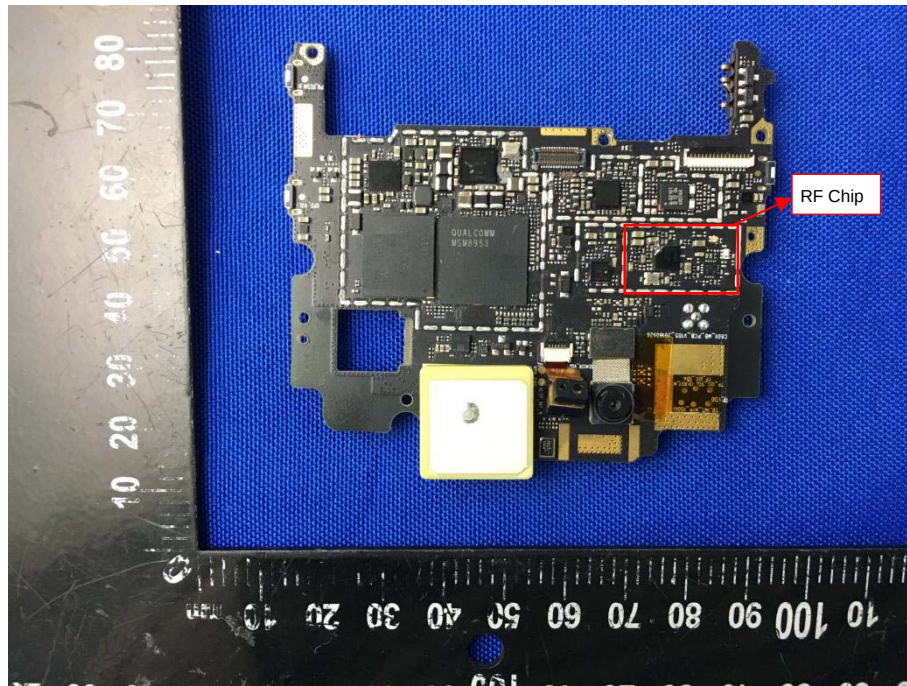
MAIN BOARD TOP VIEW (WITHOUT SHIELDING)



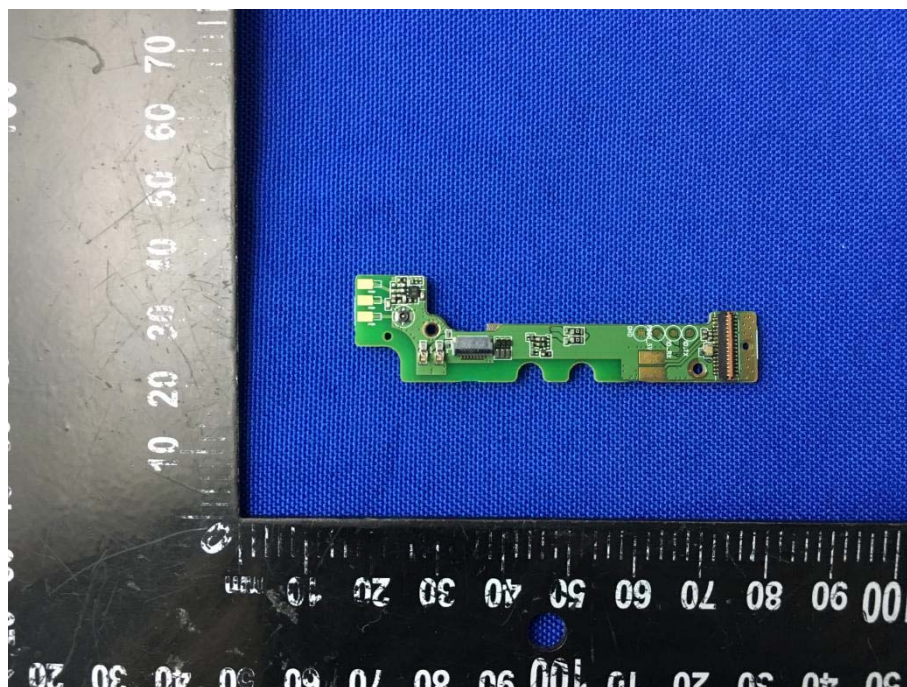
MAIN BOARD REAR VIEW (WITH SHIELDING)



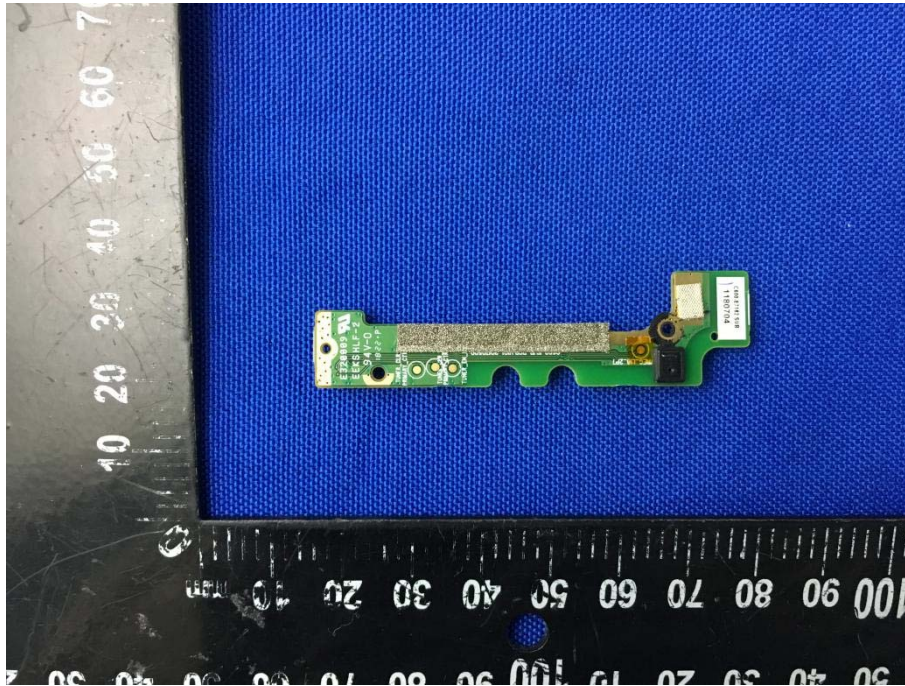
MAIN BOARD REAR VIEW (WITHOUT SHIELDING)



MAIN BOARD TOP VIEW



MAIN BOARD REAR VIEW



Battery Photo (FRONT)



Battery Photo (REAR)

