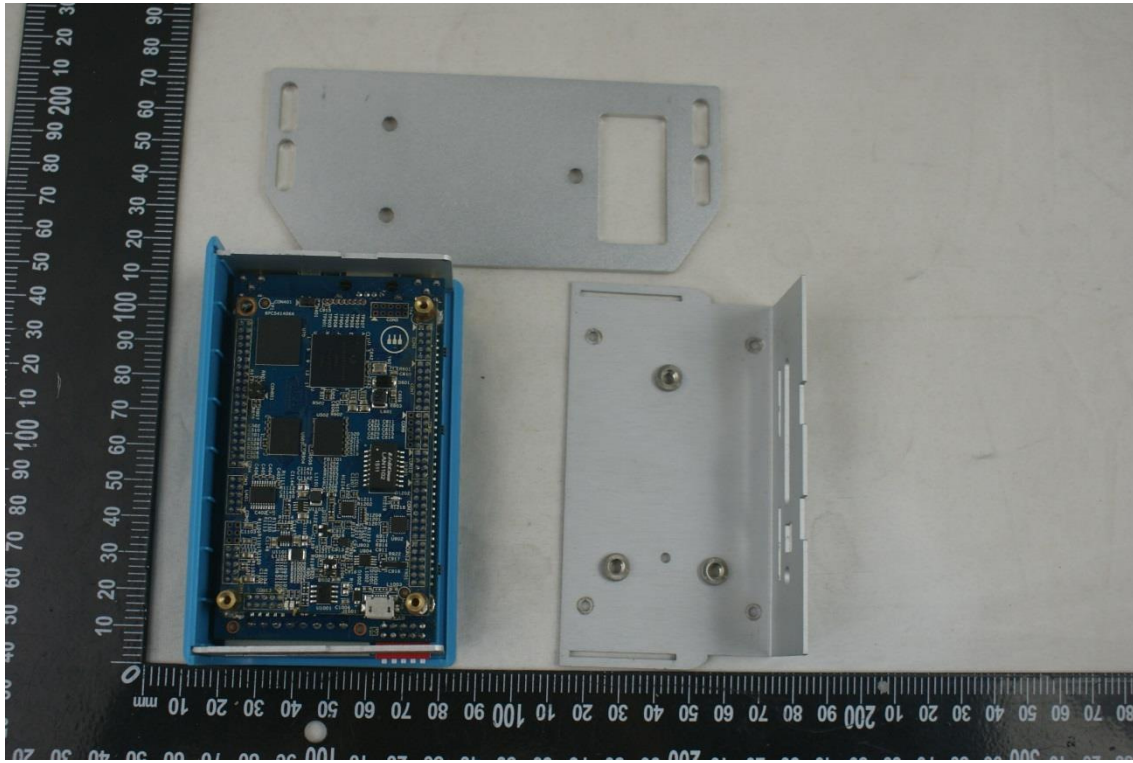
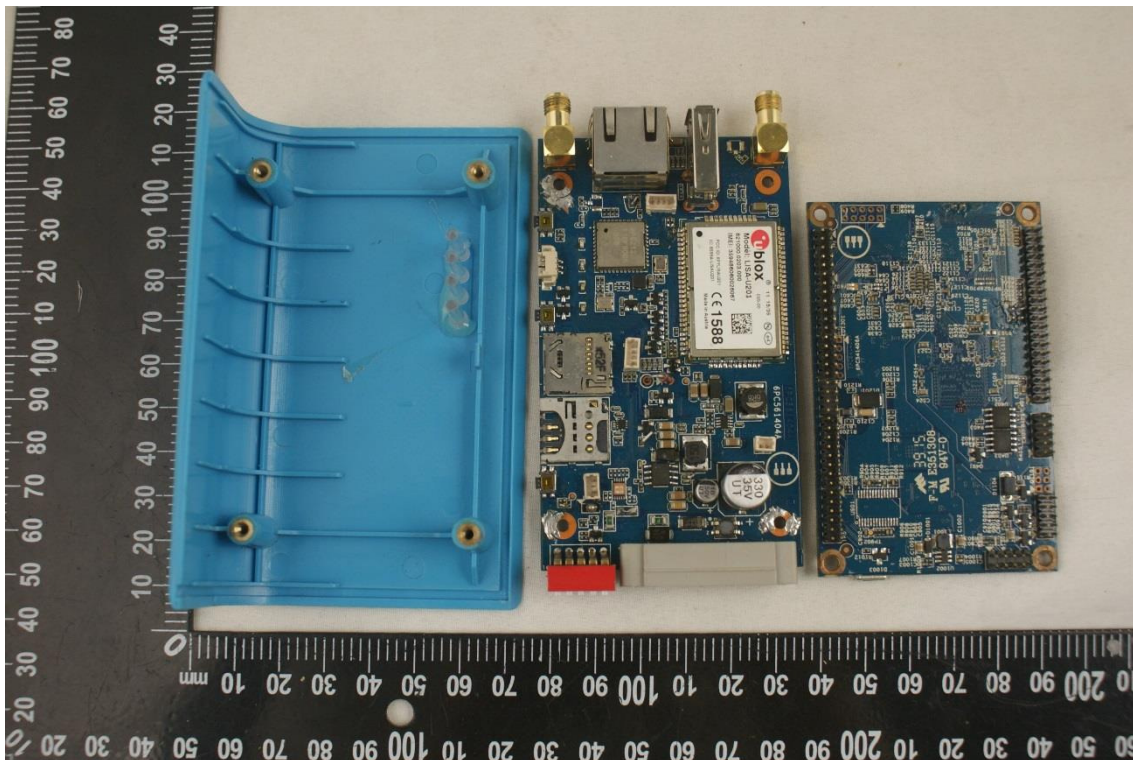


EUT INTERNAL PHOTOS

EUT UNCOVER VIEW 1



EUT UNCOVER VIEW 2

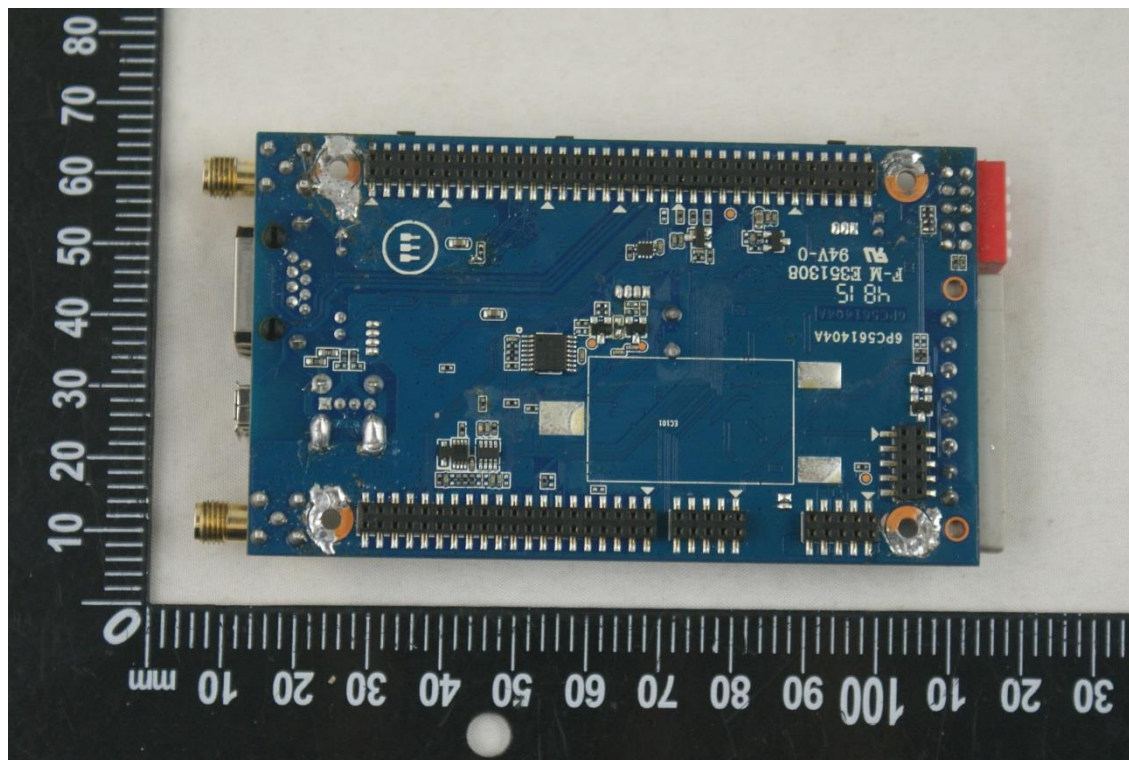


The image shows a blue Ublox LISA-U201 module, a USB-to-UART bridge. It is populated with several key components:

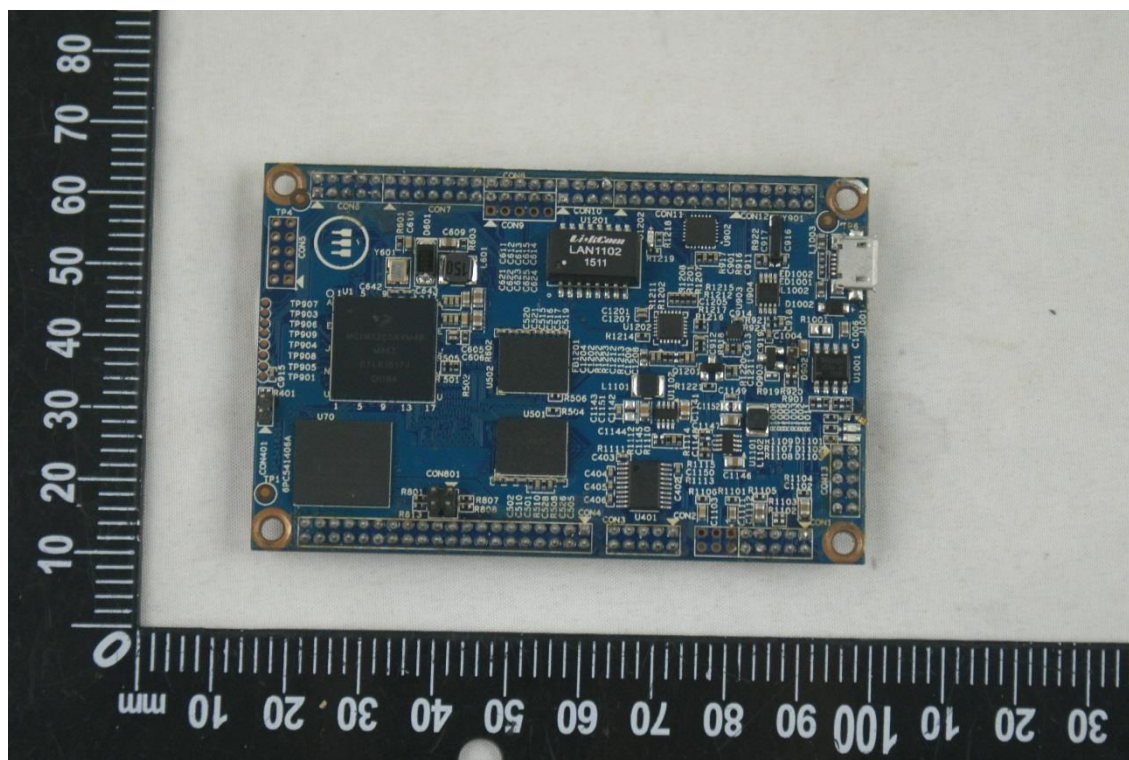
- AP6212**: A USB-to-UART bridge IC.
- 6PC561404A**: The printed circuit board (PCB) identifier.
- Capacitors**: A 330 35V UT electrolytic capacitor and a 10 50V 01 ceramic capacitor.
- Connectors**: A USB-A port, two SMA connectors, a micro-USB port, a SIM card slot, and a red header.
- Labels**: The Ublox logo, model number (LISA-U201), and various regulatory markings like CE 1588.

 A ruler is placed next to the module for scale, showing it is approximately 100mm long.

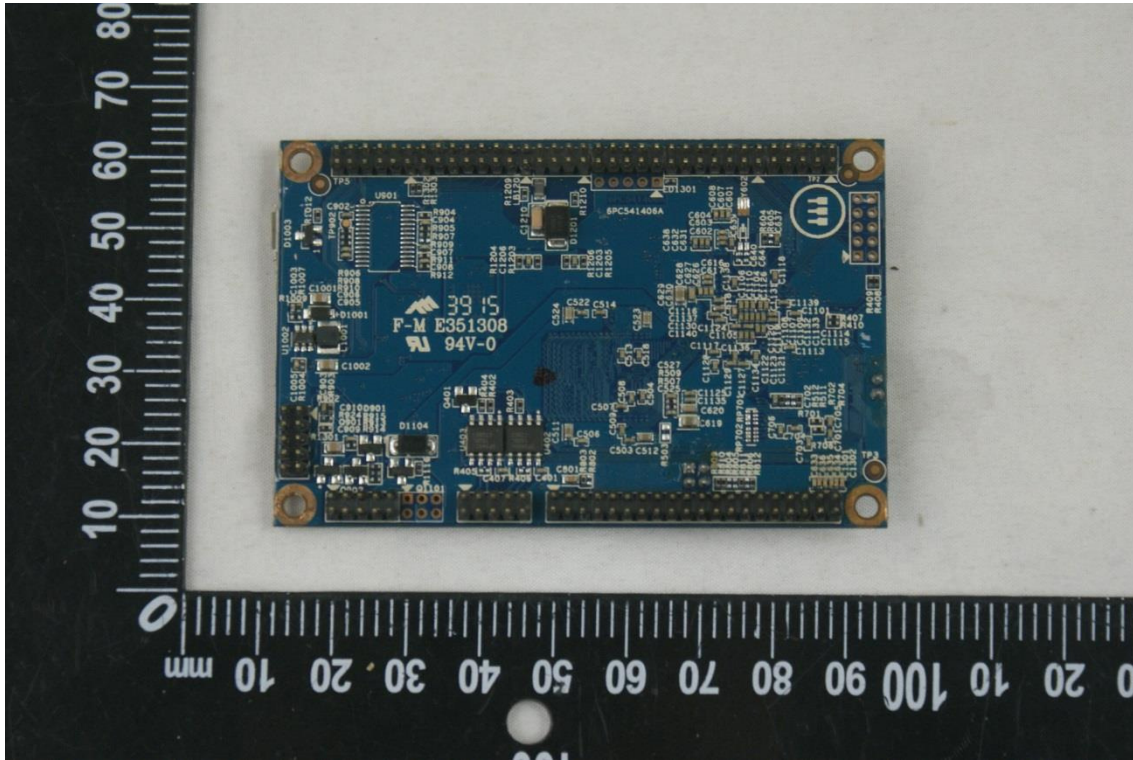
MAIN BOARD 1 BACK VIEW



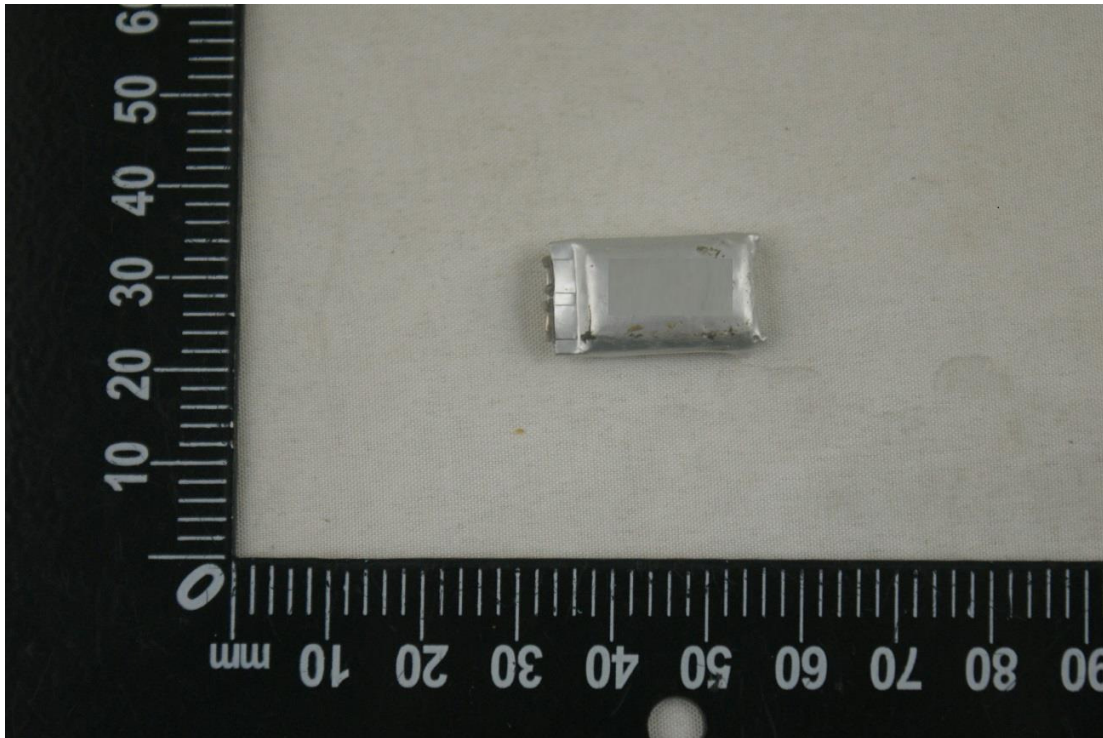
MAIN BOARD 2 TOP VIEW



MAIN BOARD 2 BACK VIEW



The Battery Photo (FRONT)



The Battery Photo (BACK)

