

EUT Internal Photograph

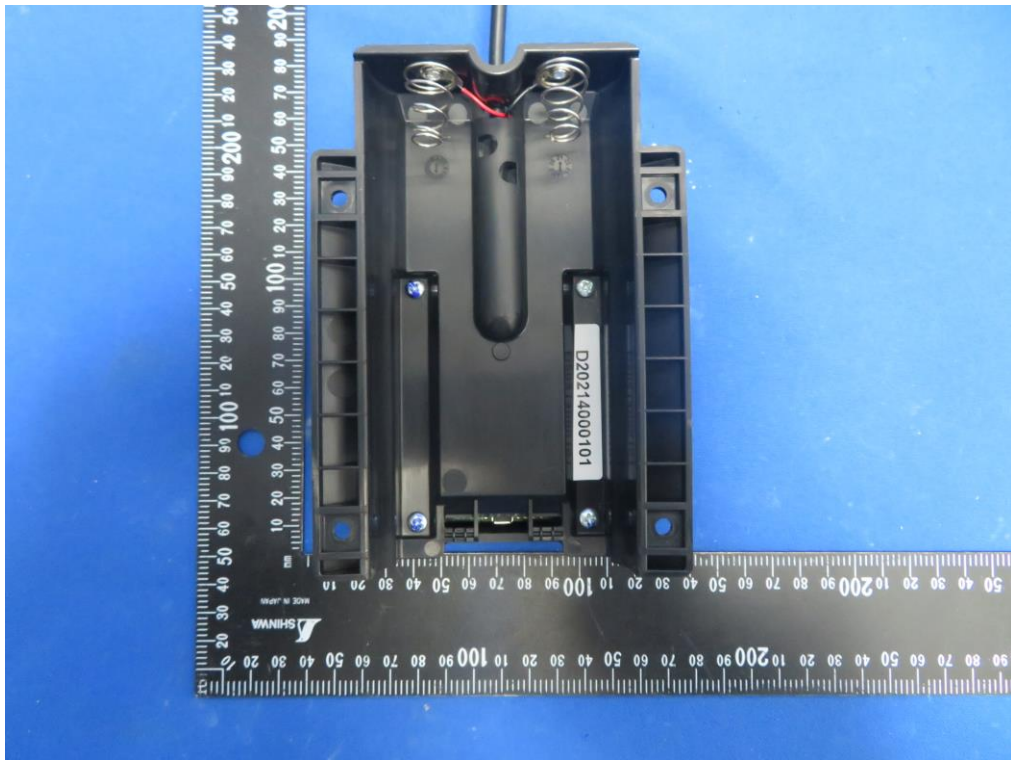
(1) EUT Photo



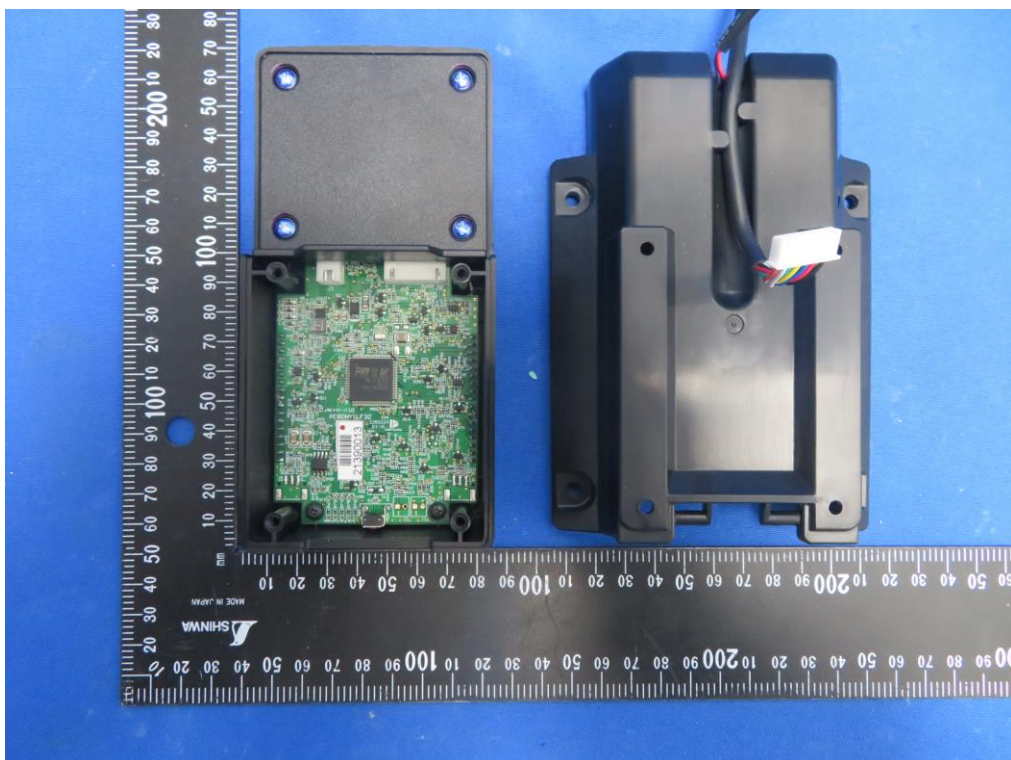
(2) EUT Photo



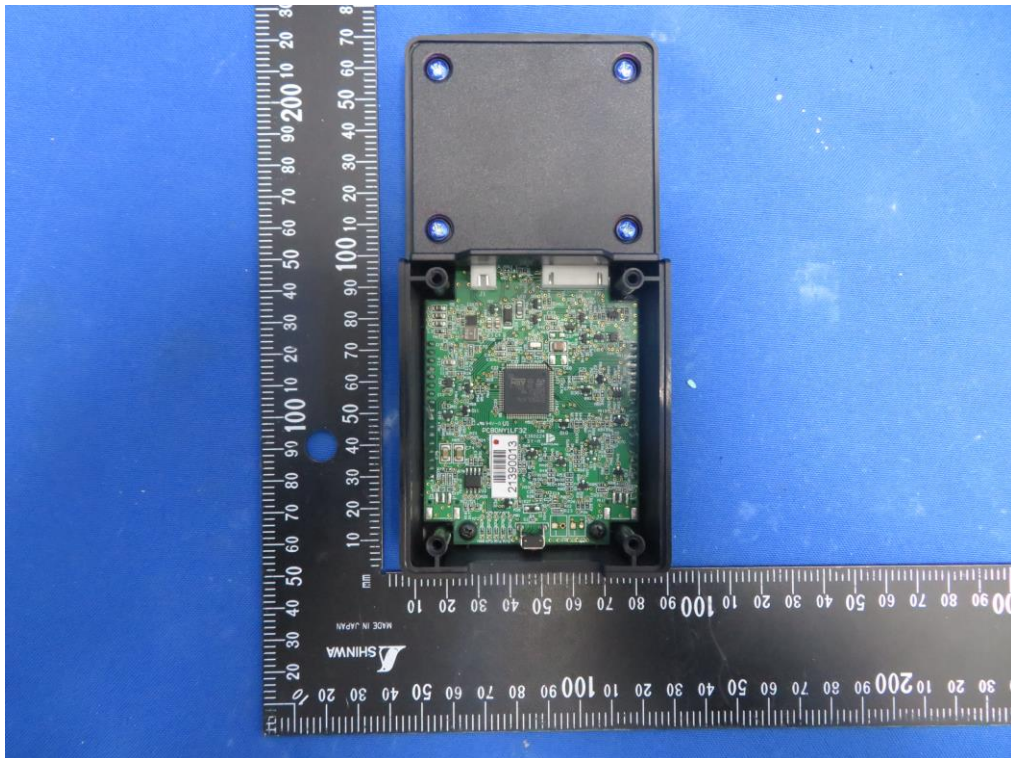
(3) EUT Photo



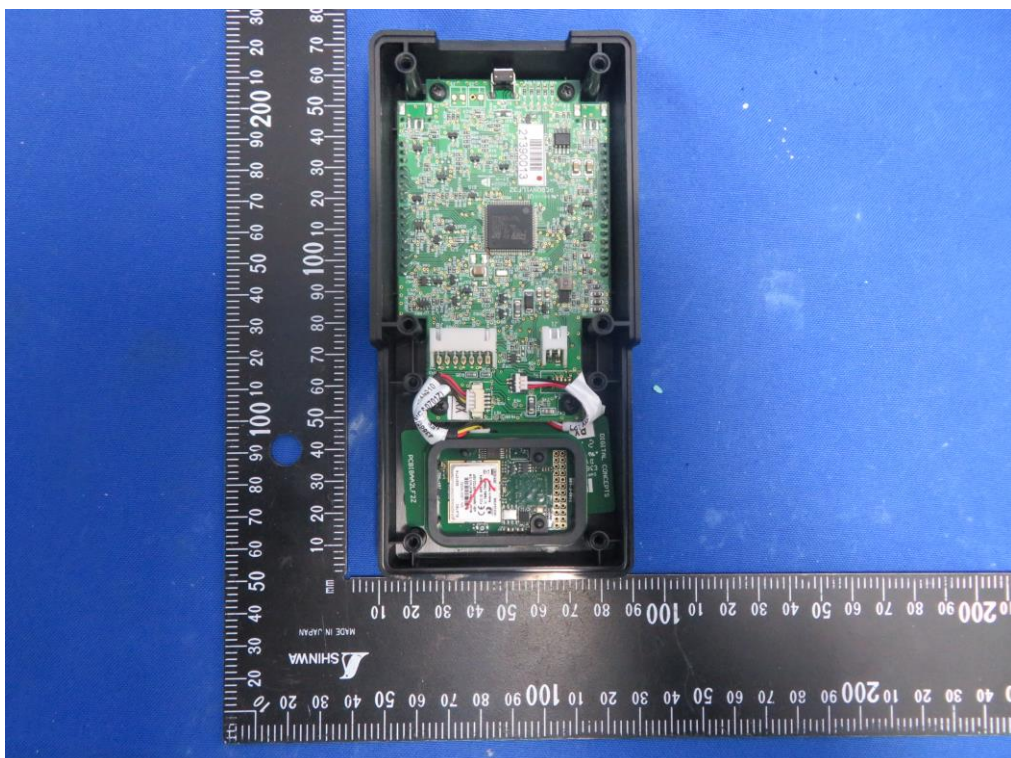
(4) EUT Photo



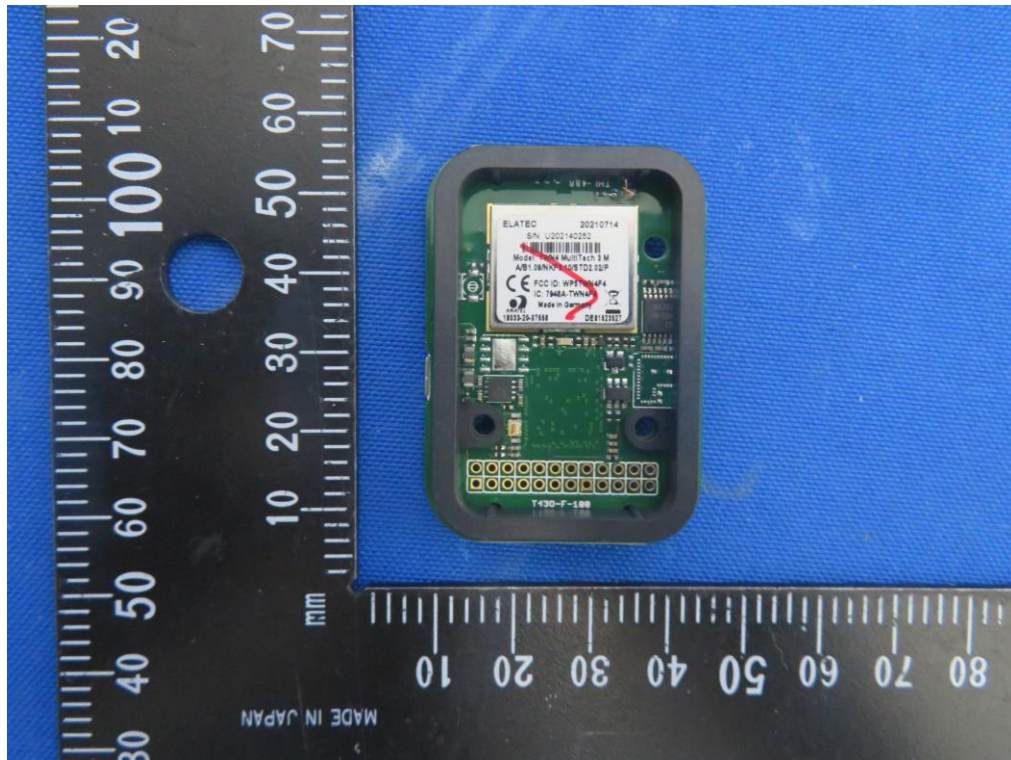
(5) EUT Photo



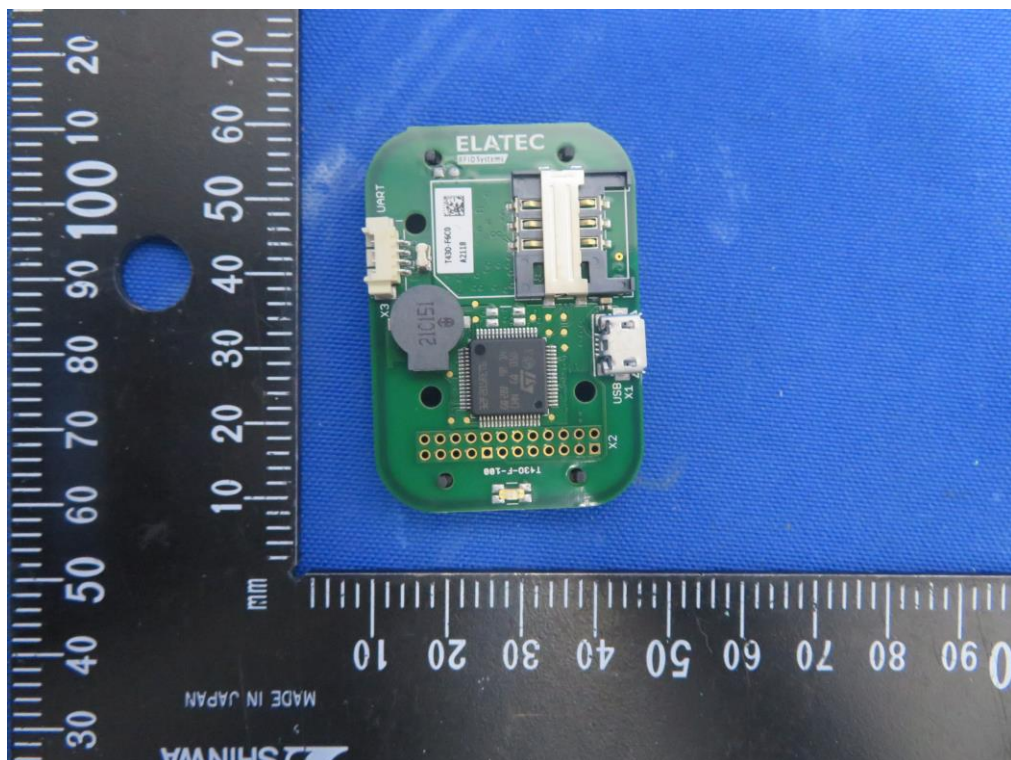
(6) EUT Photo (Insert RFID-13.56MHz module)



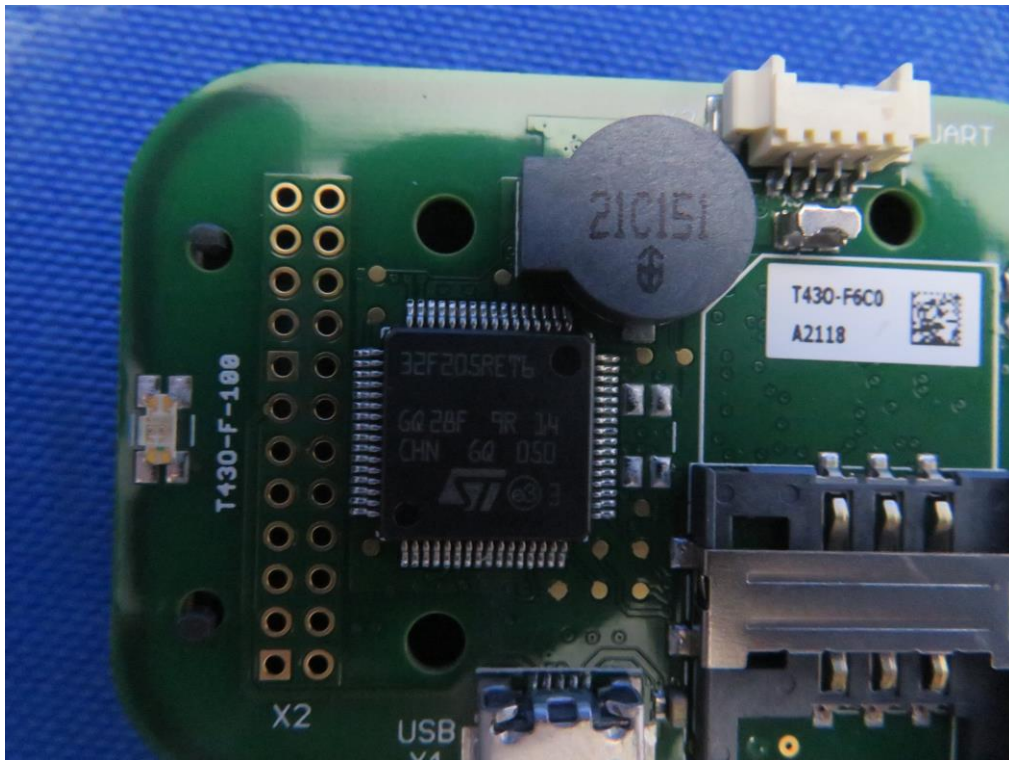
(7) EUT Photo (Insert RFID-13.56MHz module)



(8) EUT Photo (Insert RFID-13.56MHz module)



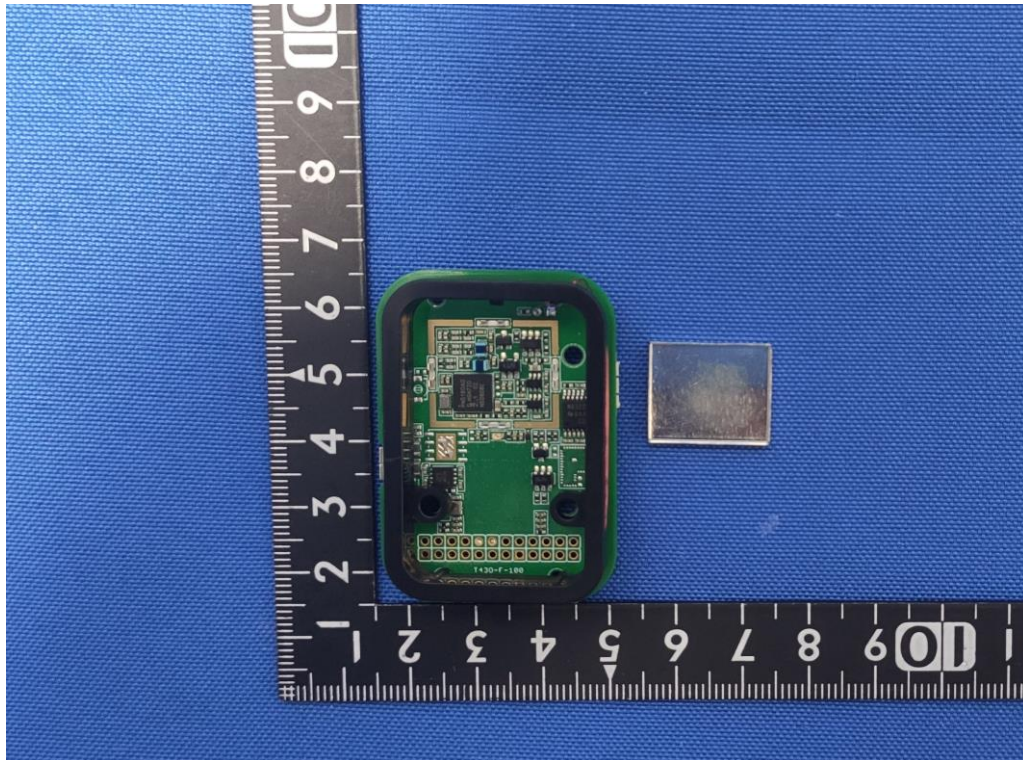
(9) EUT Photo (Insert RFID-13.56MHz module)



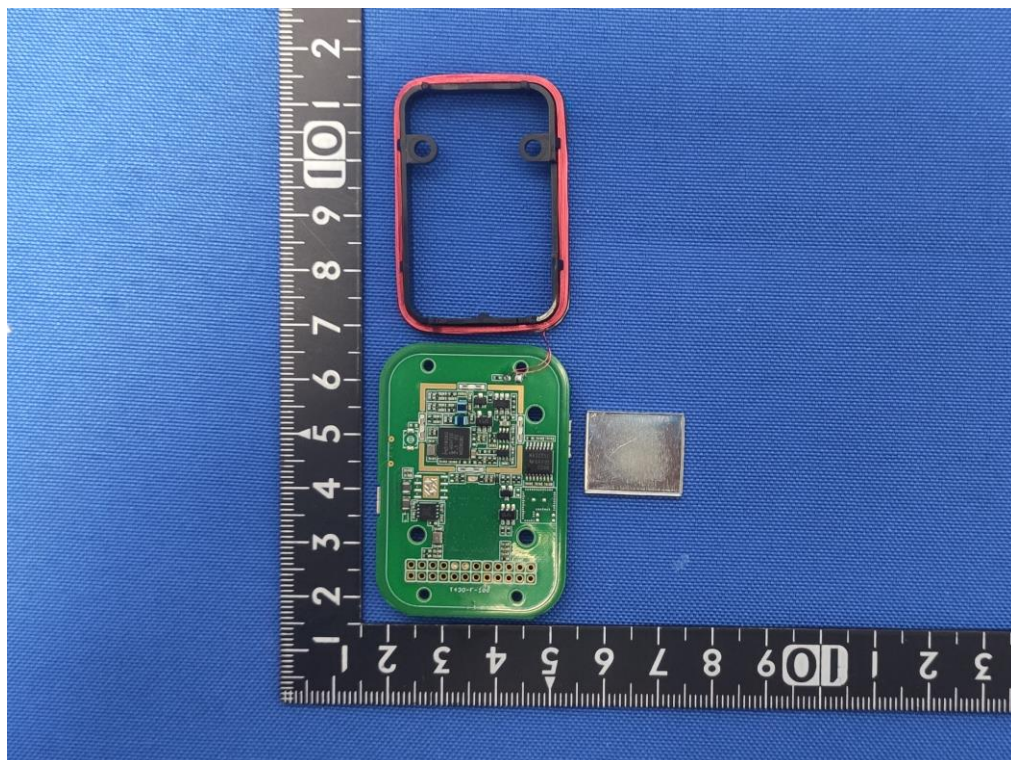
(10) EUT Photo (Insert RFID-13.56MHz module)



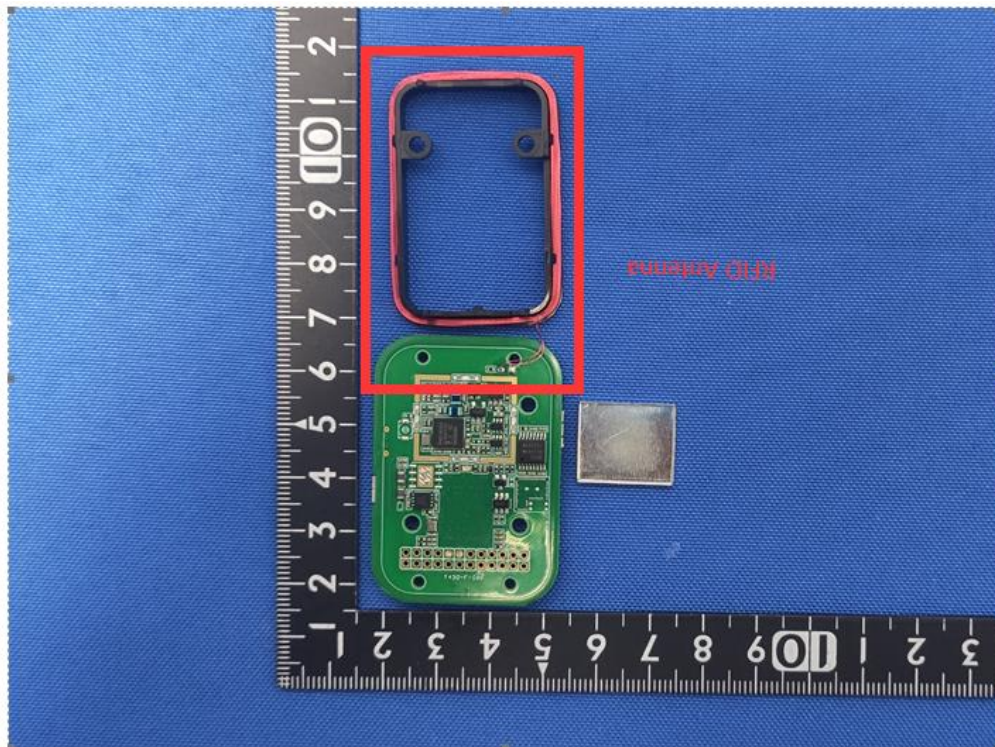
(11) EUT Photo (Insert RFID-13.56MHz module)



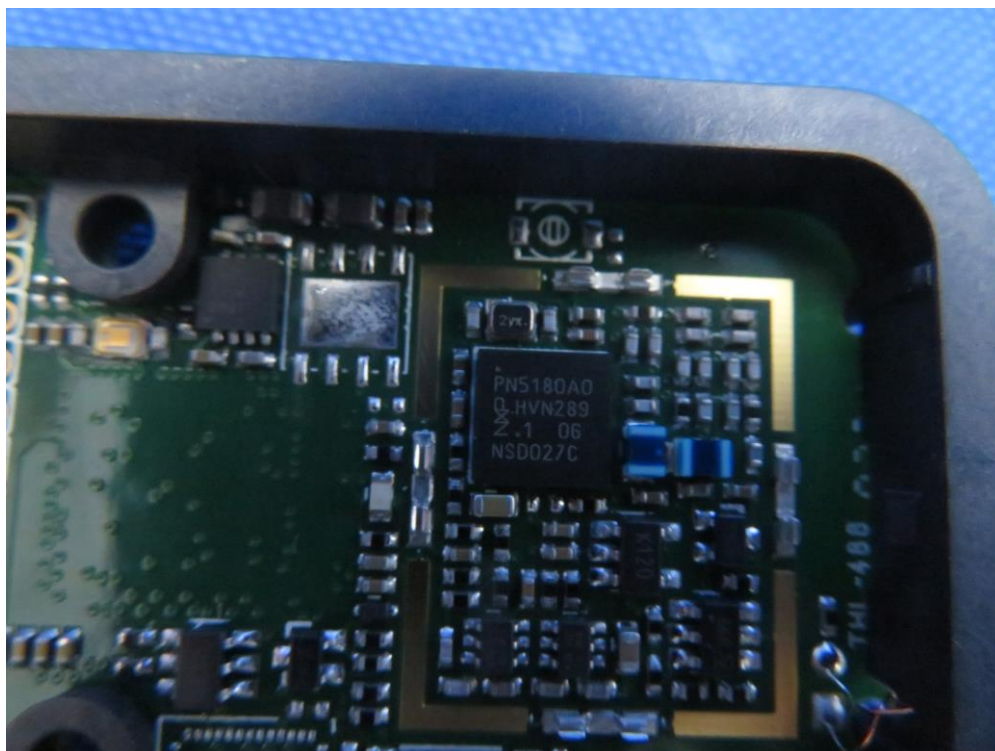
(12) EUT Photo (Insert RFID-13.56MHz module)



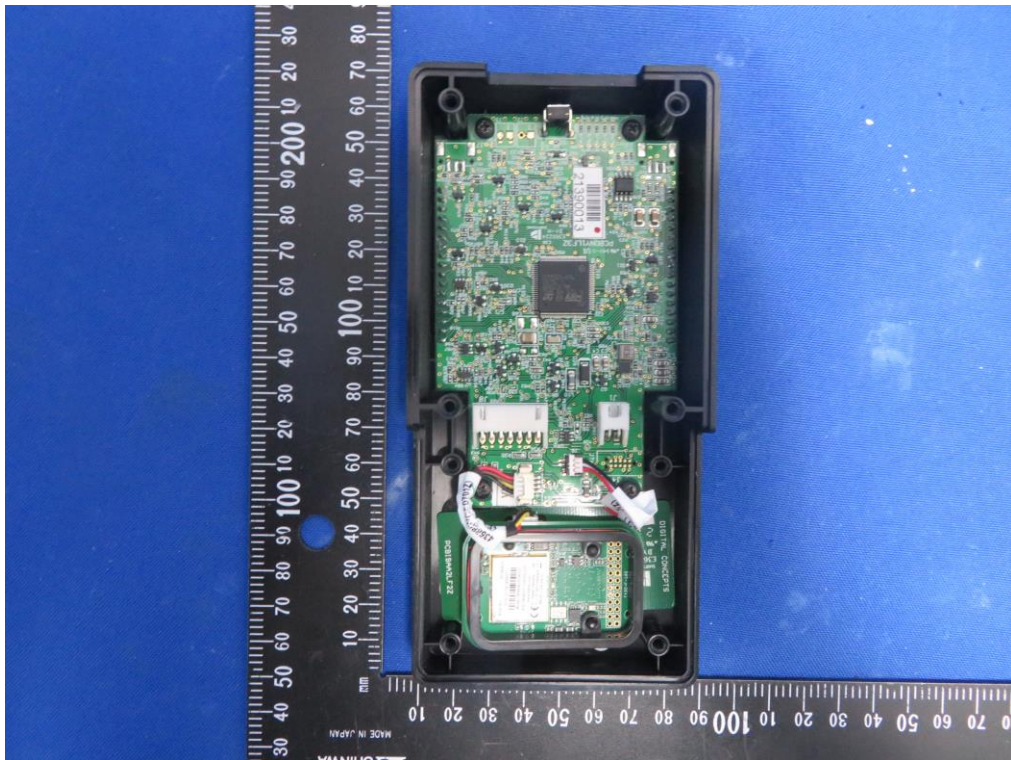
(13) EUT Photo (Insert RFID-13.56MHz module)



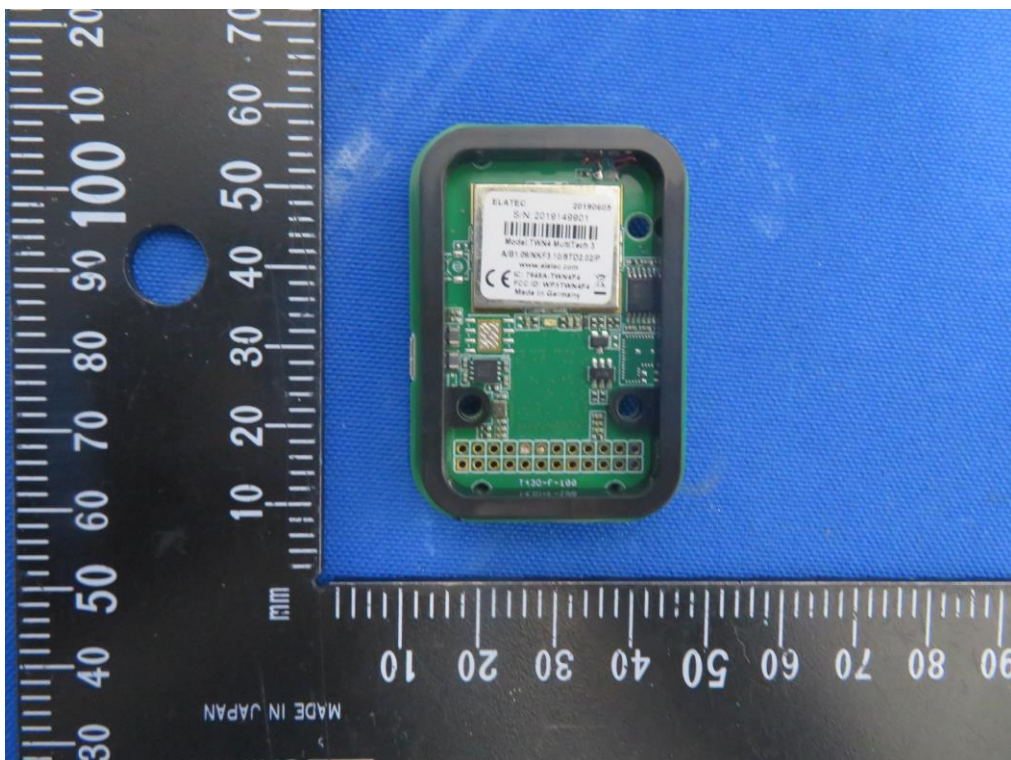
(14) EUT Photo (Insert RFID-13.56MHz module)



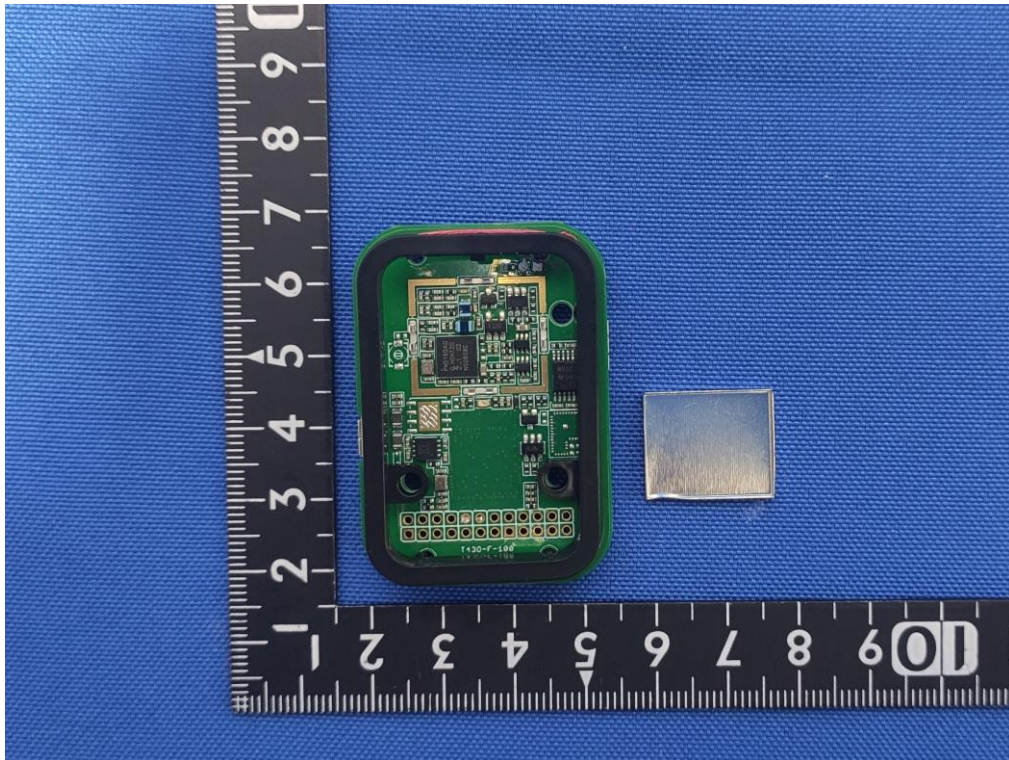
(15) EUT Photo (Insert RFID-125kHz module)



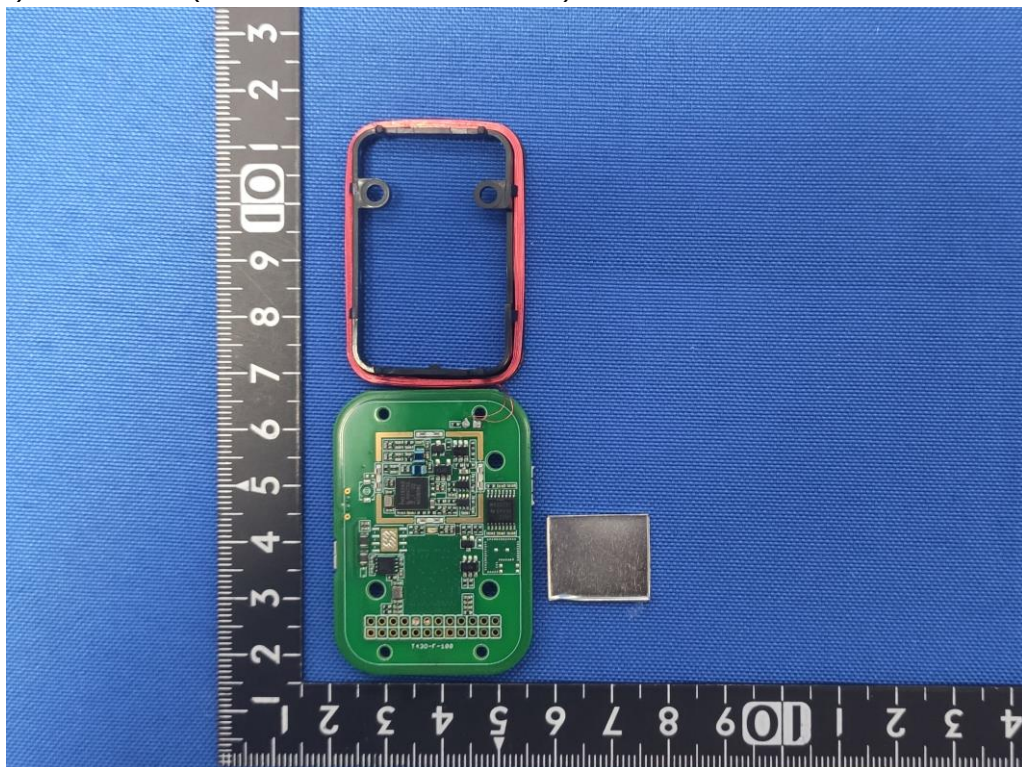
(16) EUT Photo (Insert RFID-125kHz module)



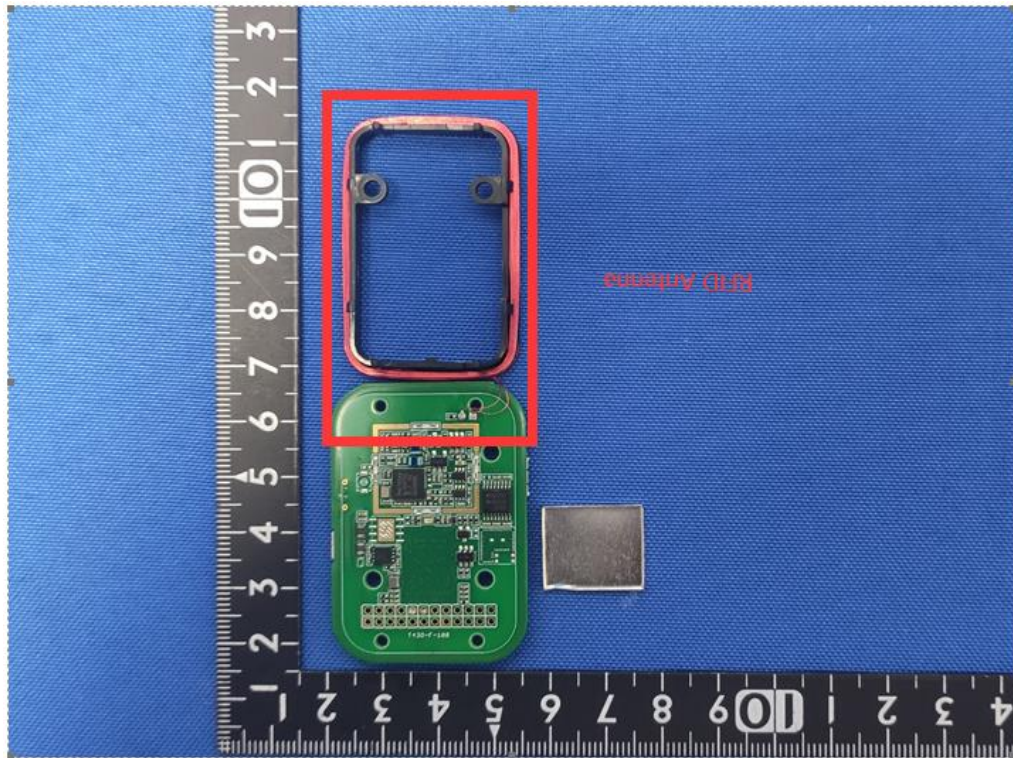
(17) EUT Photo (Insert RFID-125kHz module)



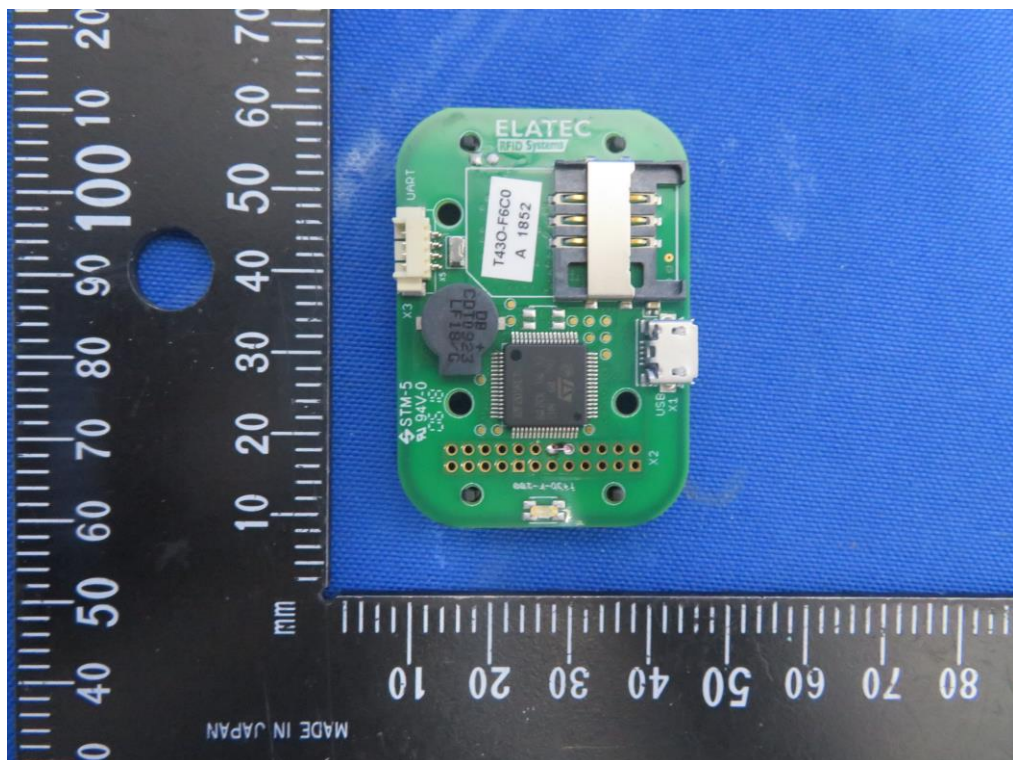
(18) EUT Photo (Insert RFID-125kHz module)



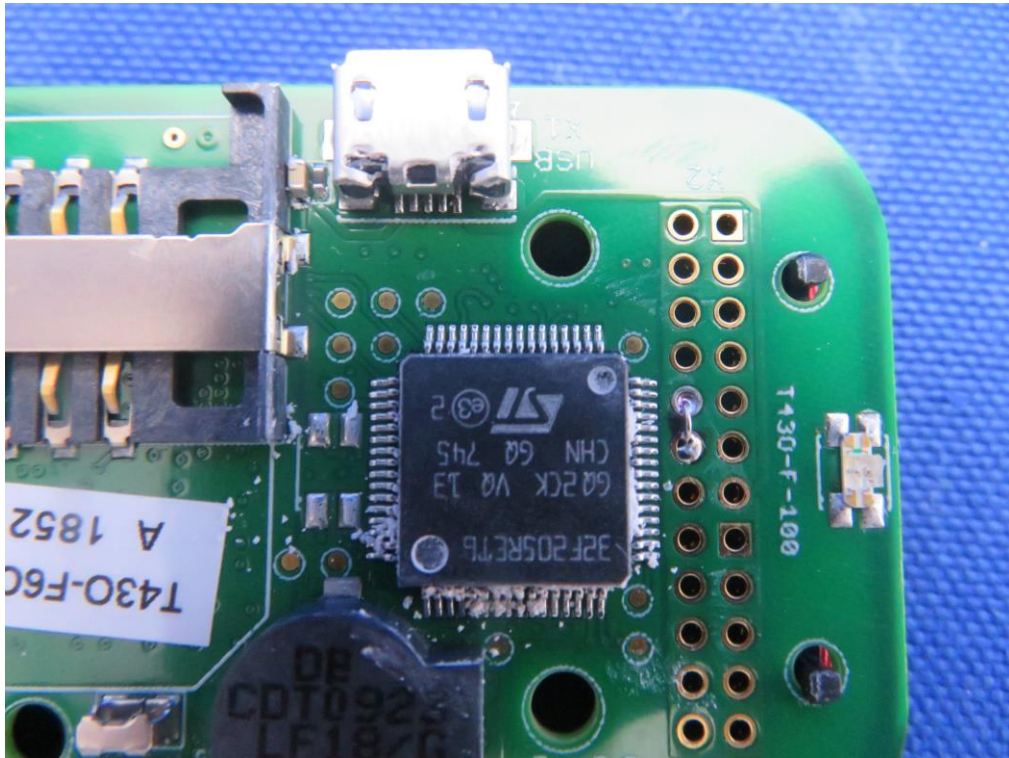
(19) EUT Photo (Insert RFID-125kHz module)



(20) EUT Photo (Insert RFID-125kHz module)



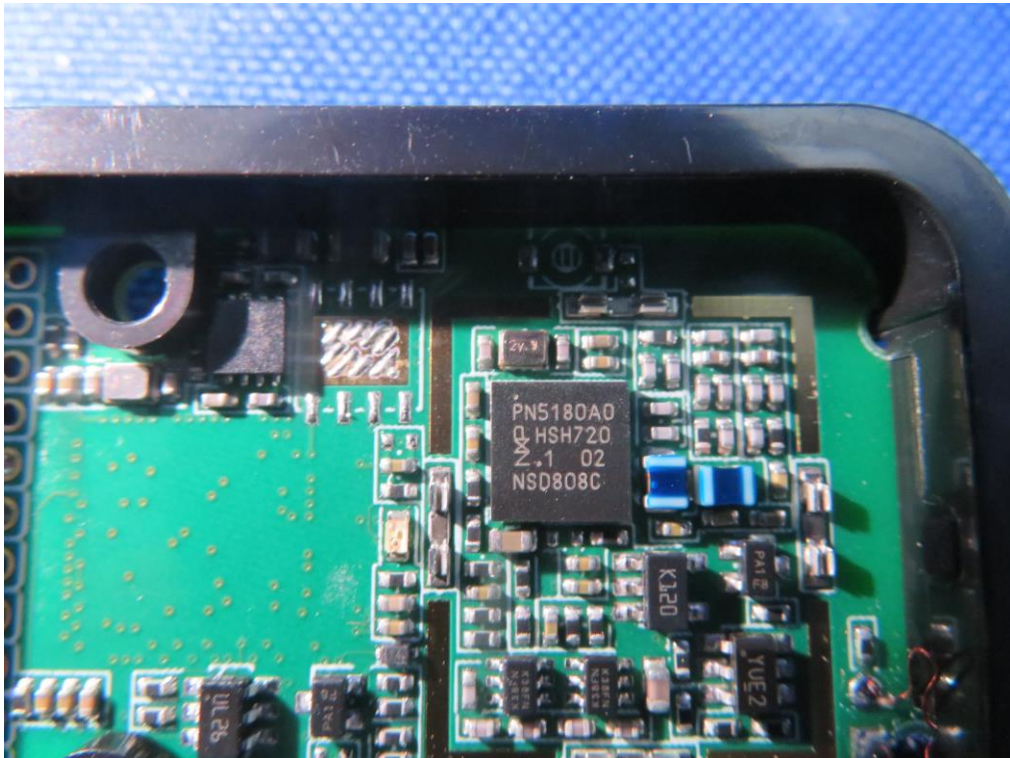
(21) EUT Photo (Insert RFID-125kHz module)



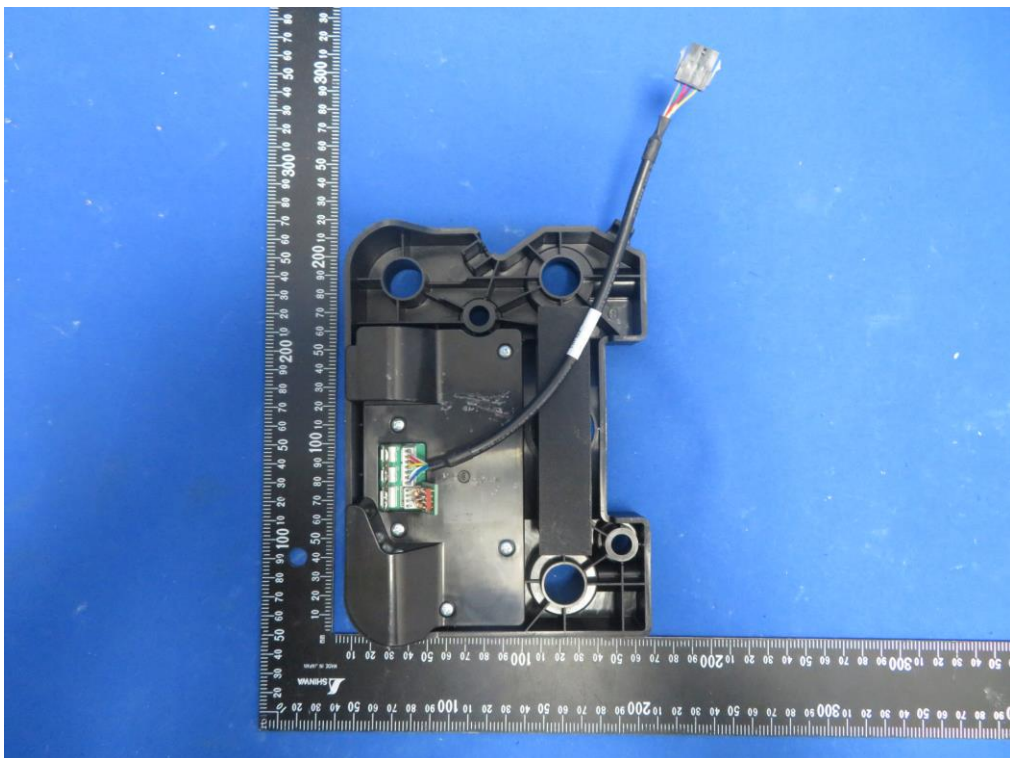
(22) EUT Photo (Insert RFID-125kHz module)



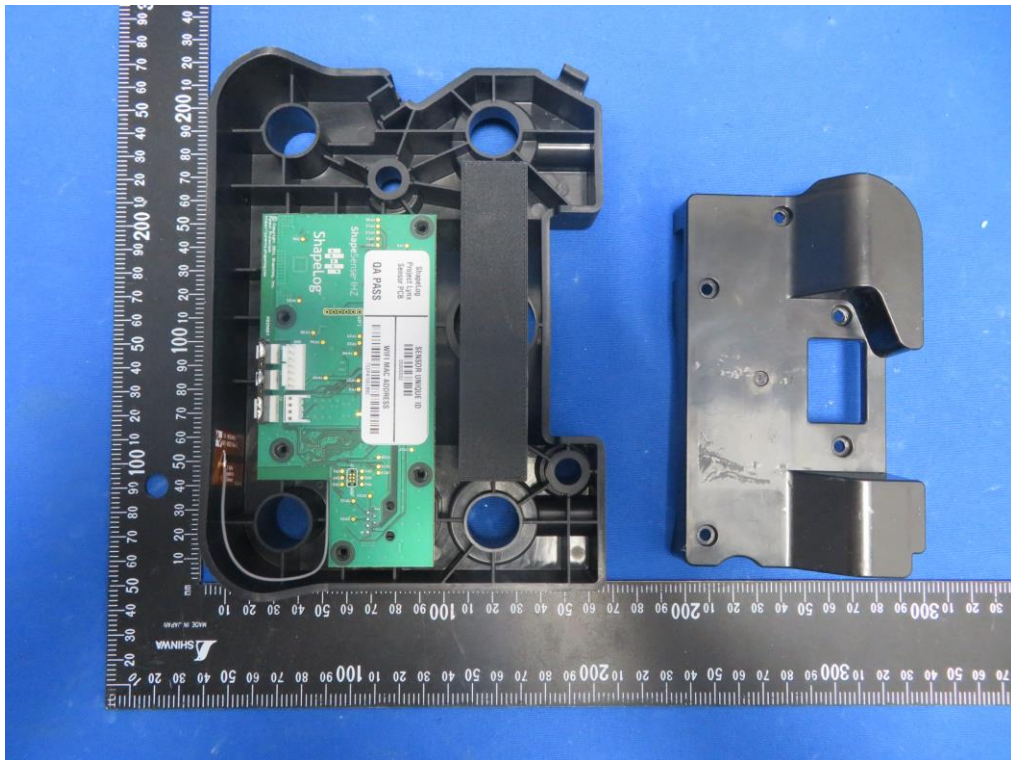
(23) EUT Photo (Insert RFID-125kHz module)



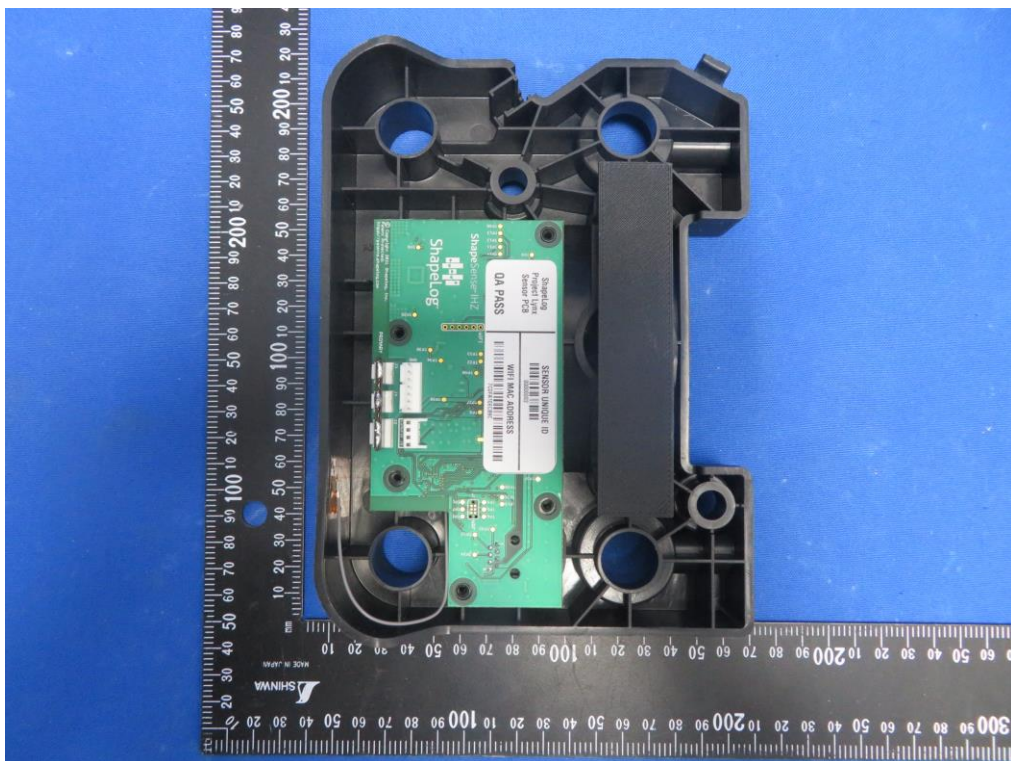
(24) EUT Photo



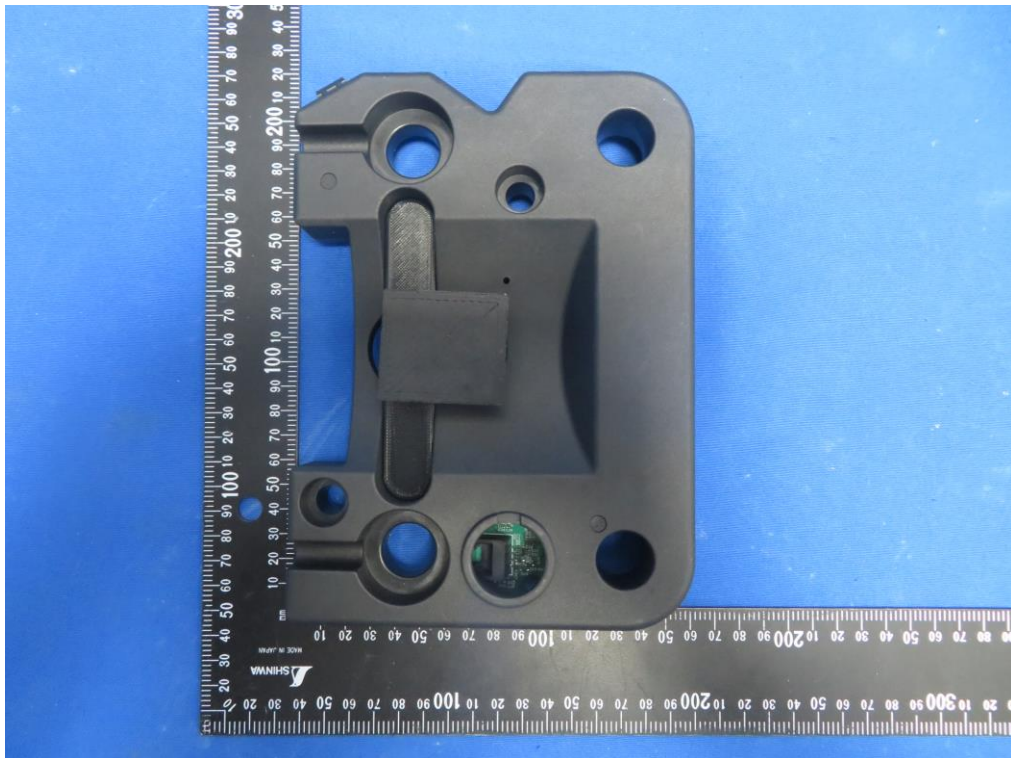
(25) EUT Photo



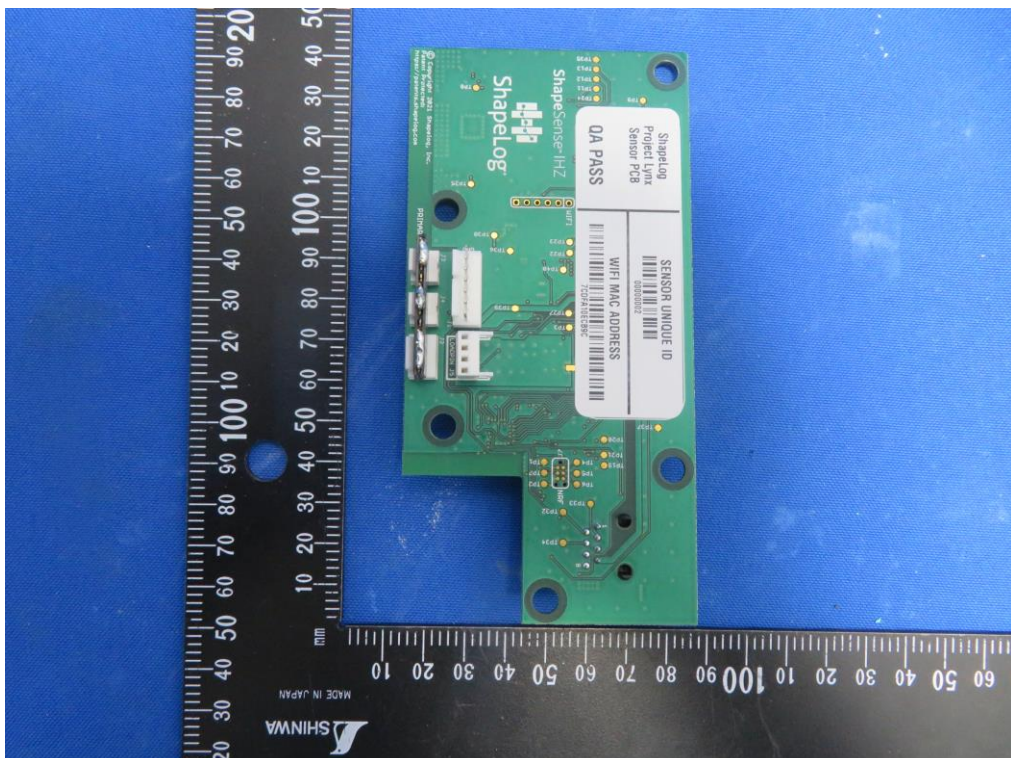
(26) EUT Photo



(27) EUT Photo

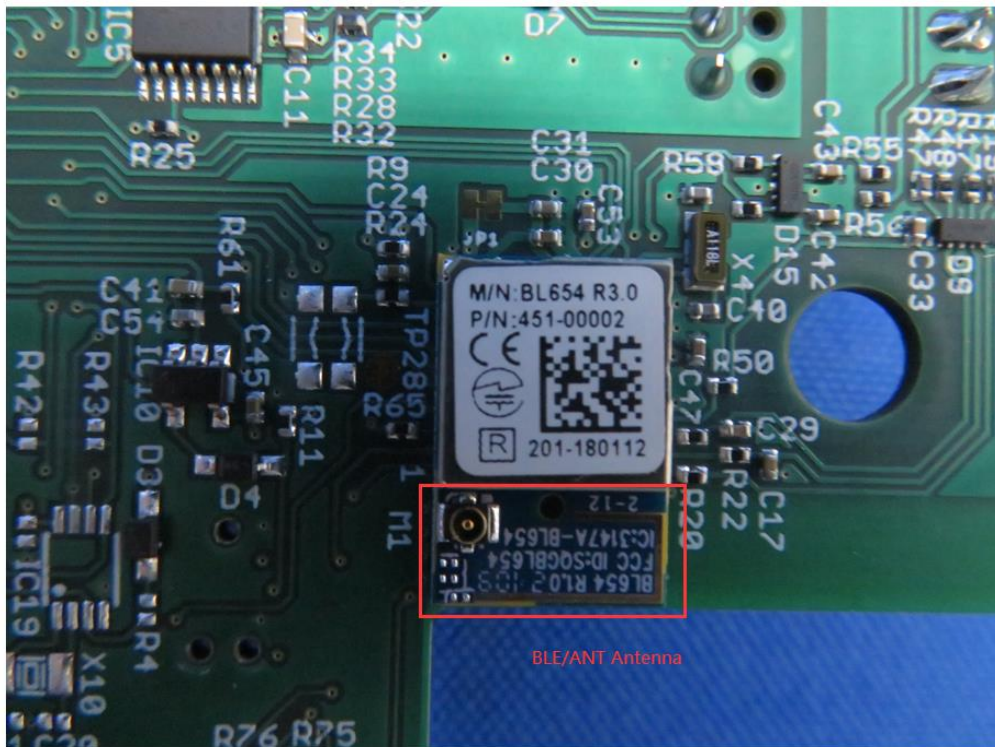


(28) EUT Photo

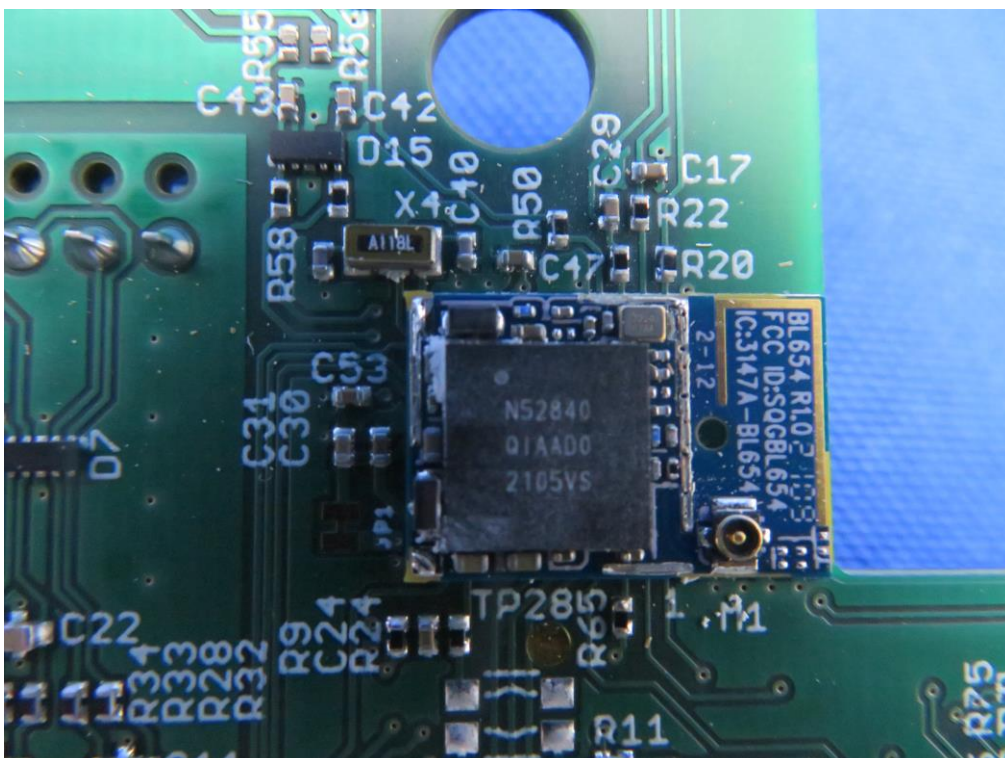


The image displays a green printed circuit board (PCB) against a blue background. A black metric ruler is positioned vertically along the left side of the board, showing measurements from 0 to over 100 mm. The PCB itself is populated with numerous electronic components. At the top, there is a large, light-colored rectangular component, possibly a power management IC or a connector. Below it, a white label with a barcode and some text is affixed. The central area contains several smaller integrated circuits, capacitors, and other surface-mount components. On the right side, there are two circular mounting holes. Various labels like "ET", "©", and "21-131" are visible on the board. The overall appearance suggests a professional forensic or technical examination of the hardware.

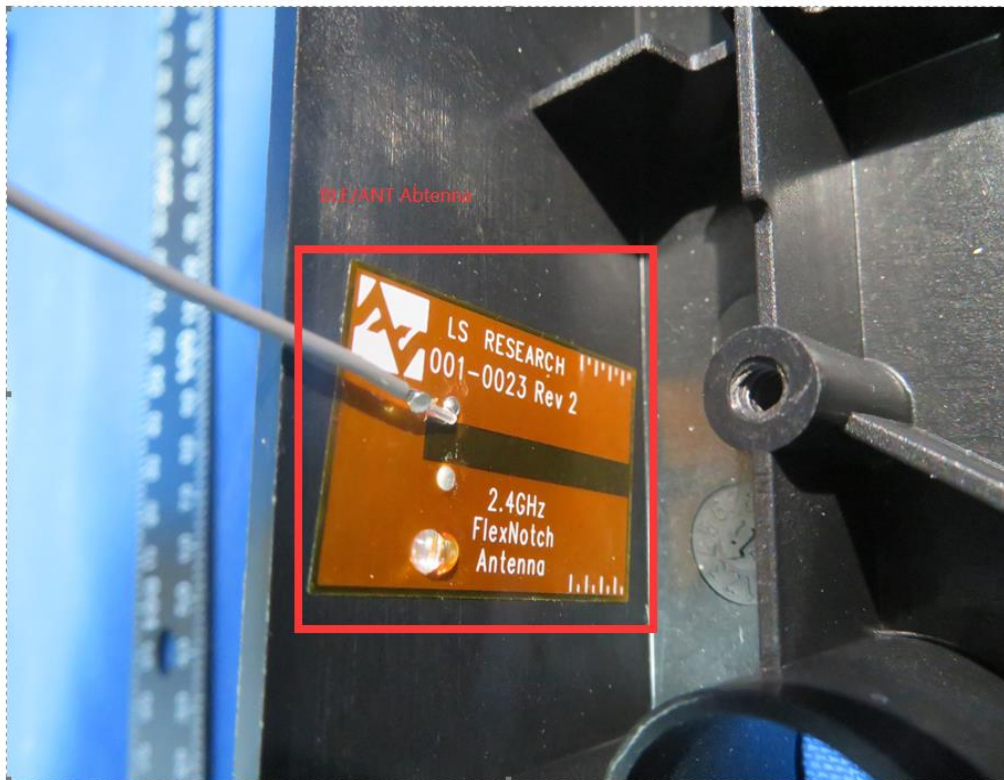
(31) EUT Photo



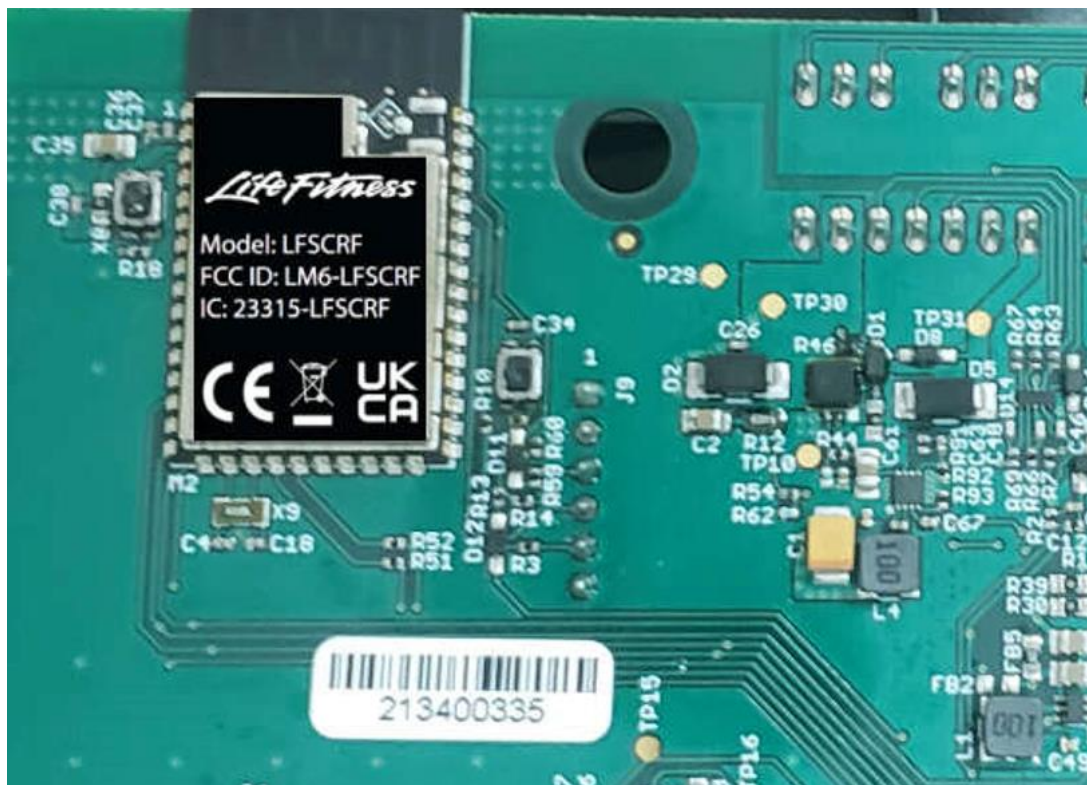
(32) EUT Photo



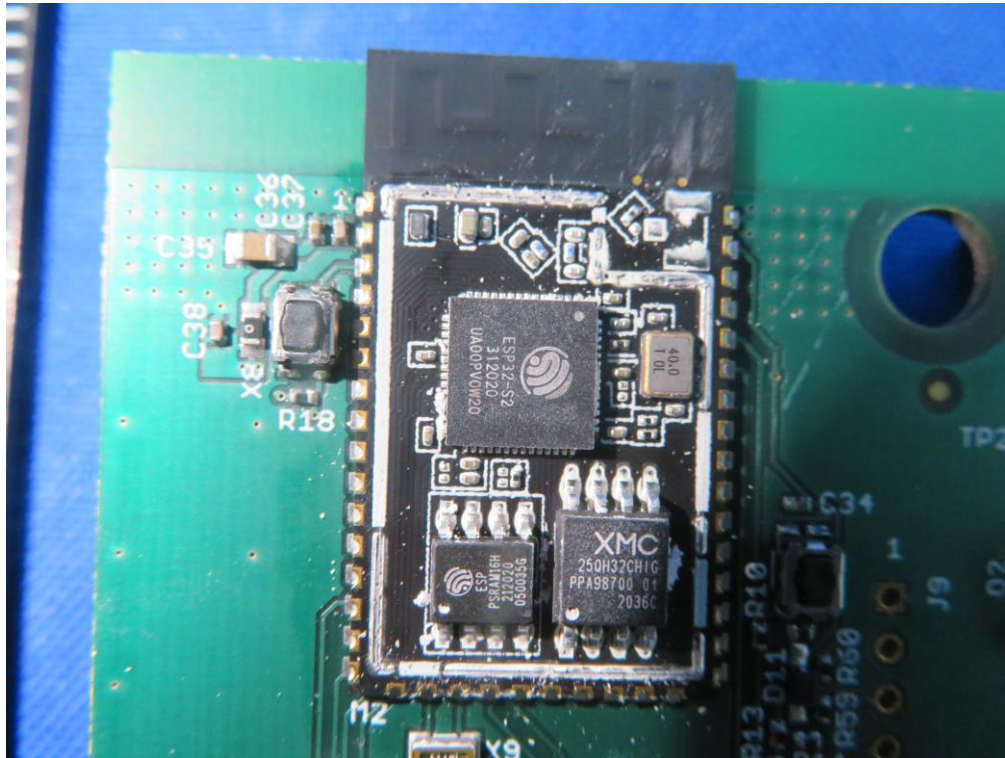
(33) EUT Photo



(34) EUT Photo



(35) EUT Photo



(36) EUT Photo

