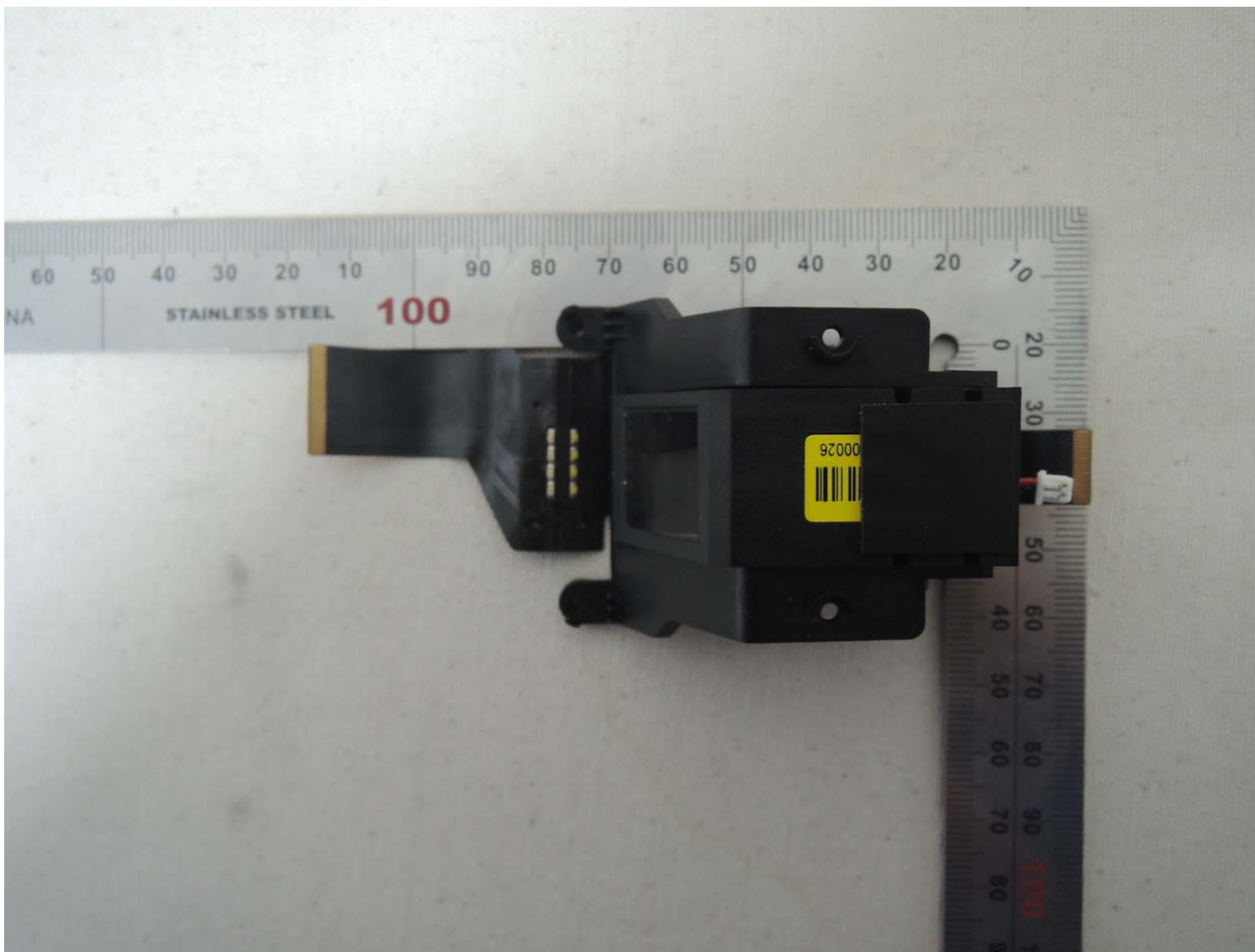
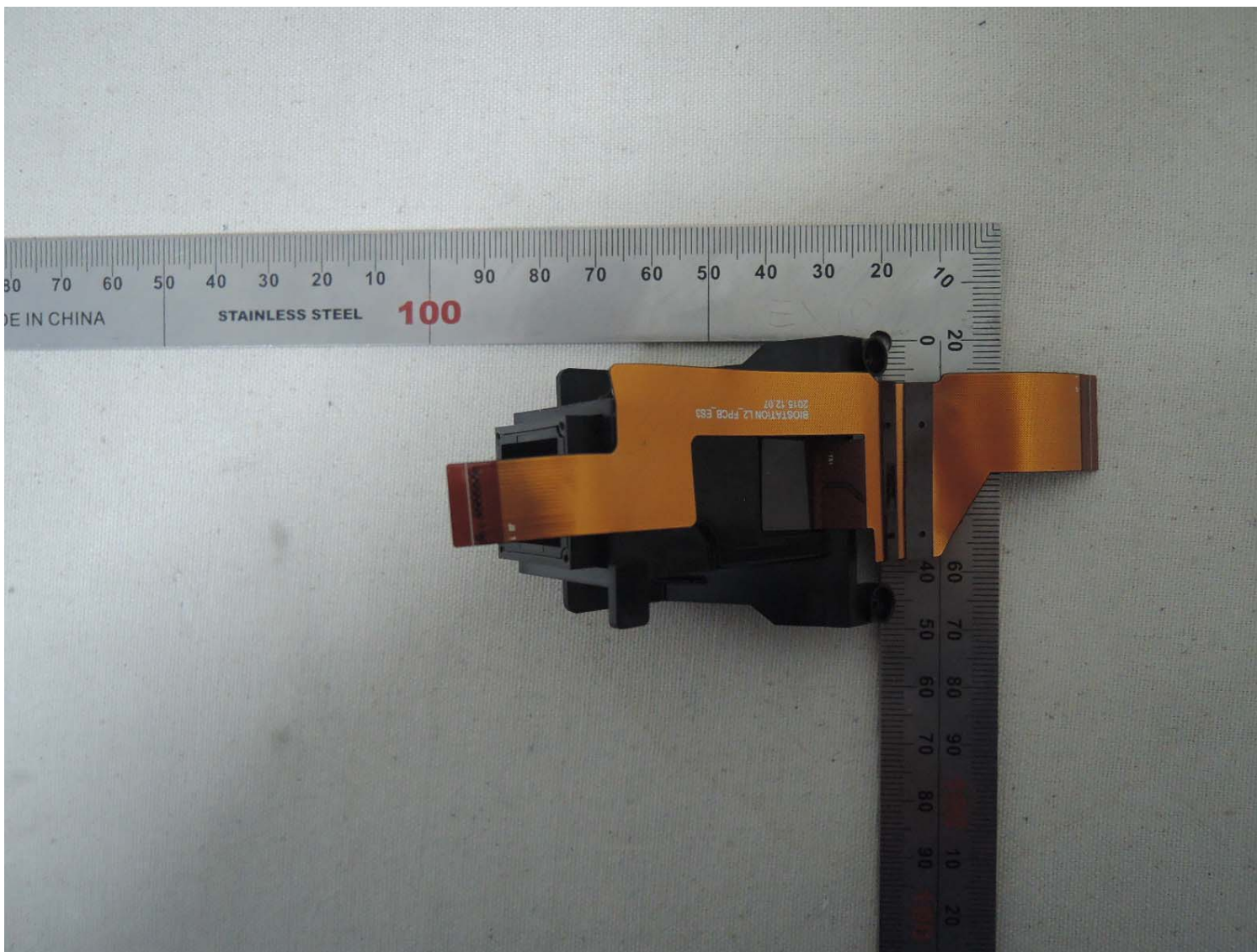
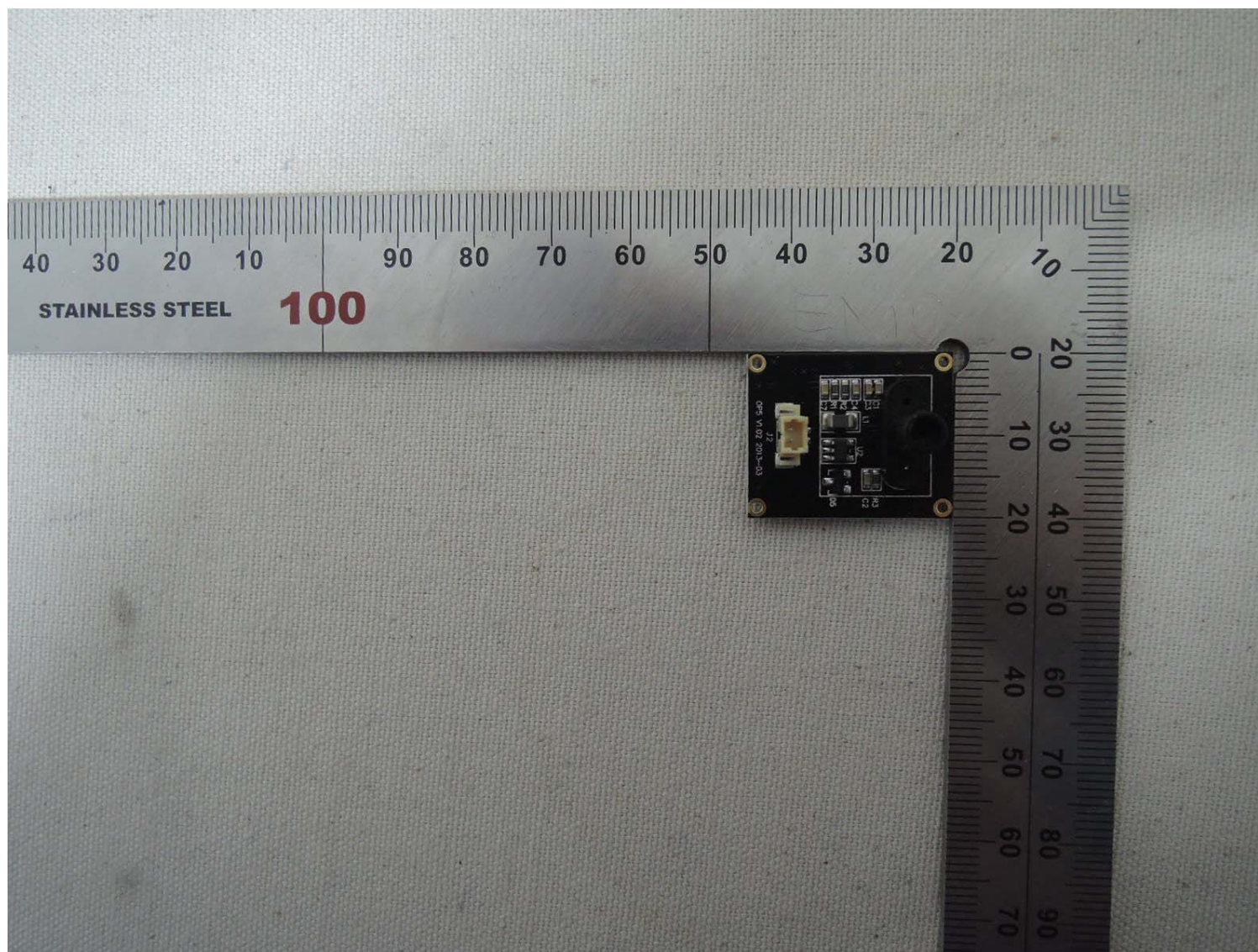




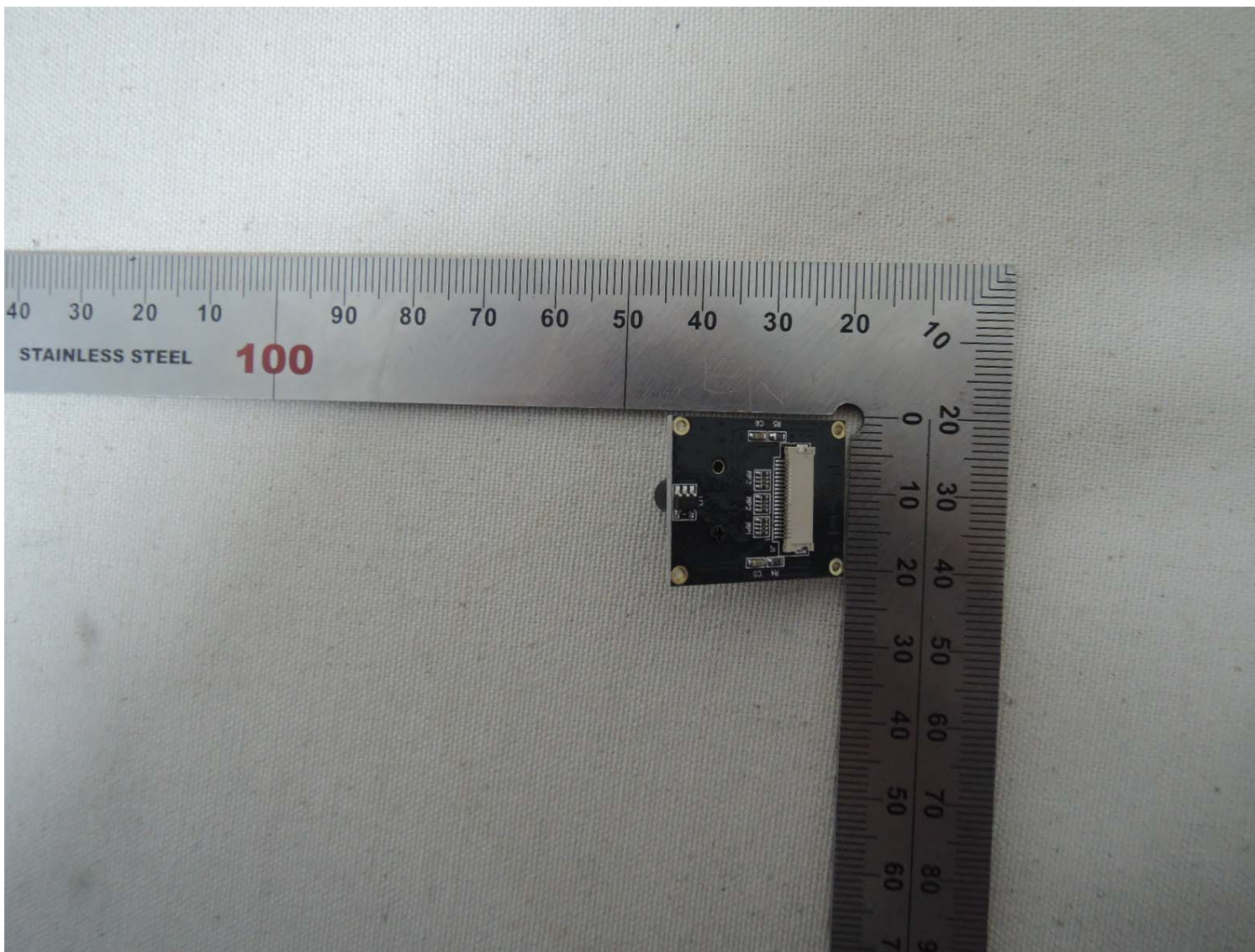
FINGER PRINT MODULE FRONT



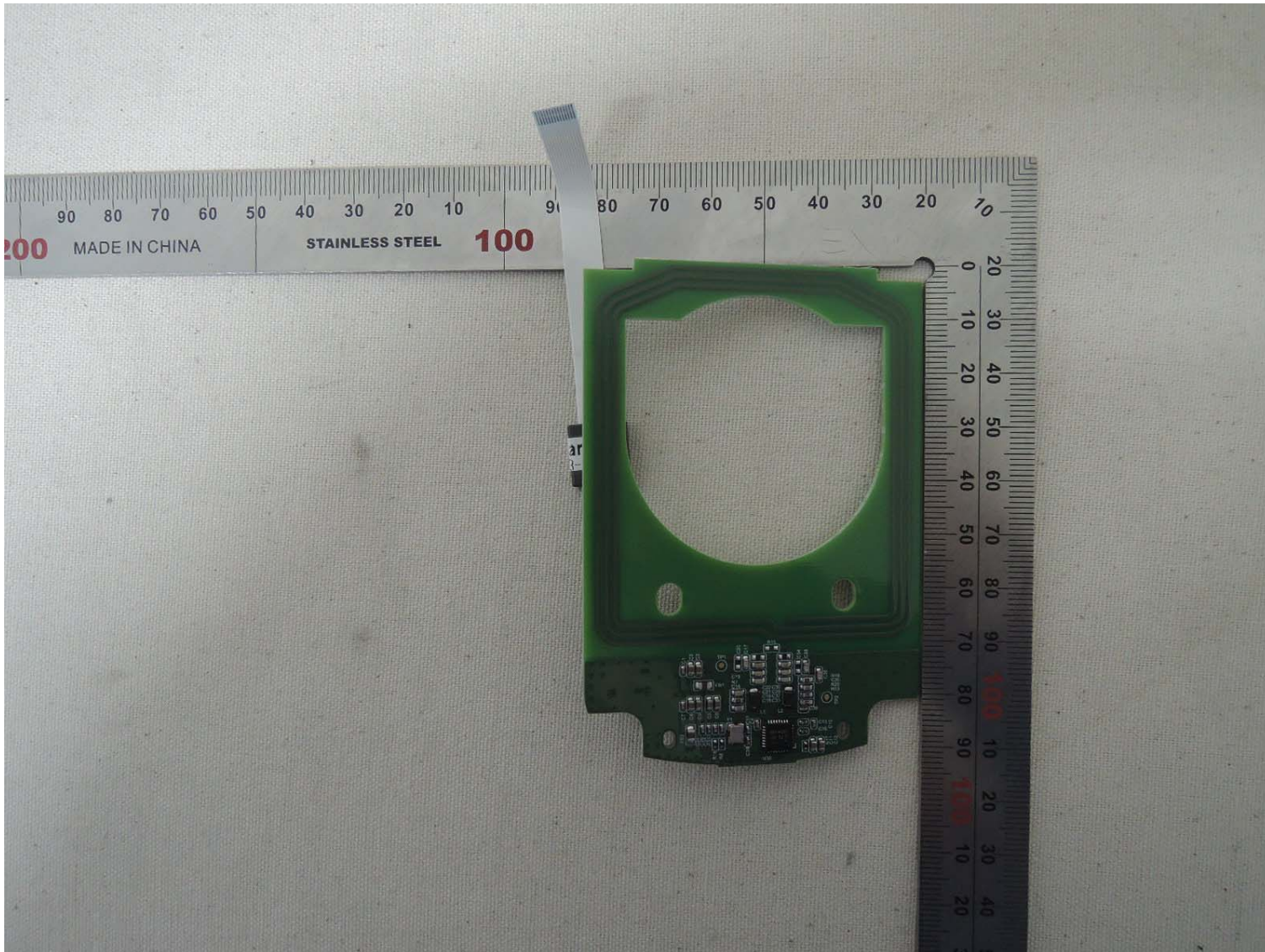
FINGER PRINT MODULE REAR



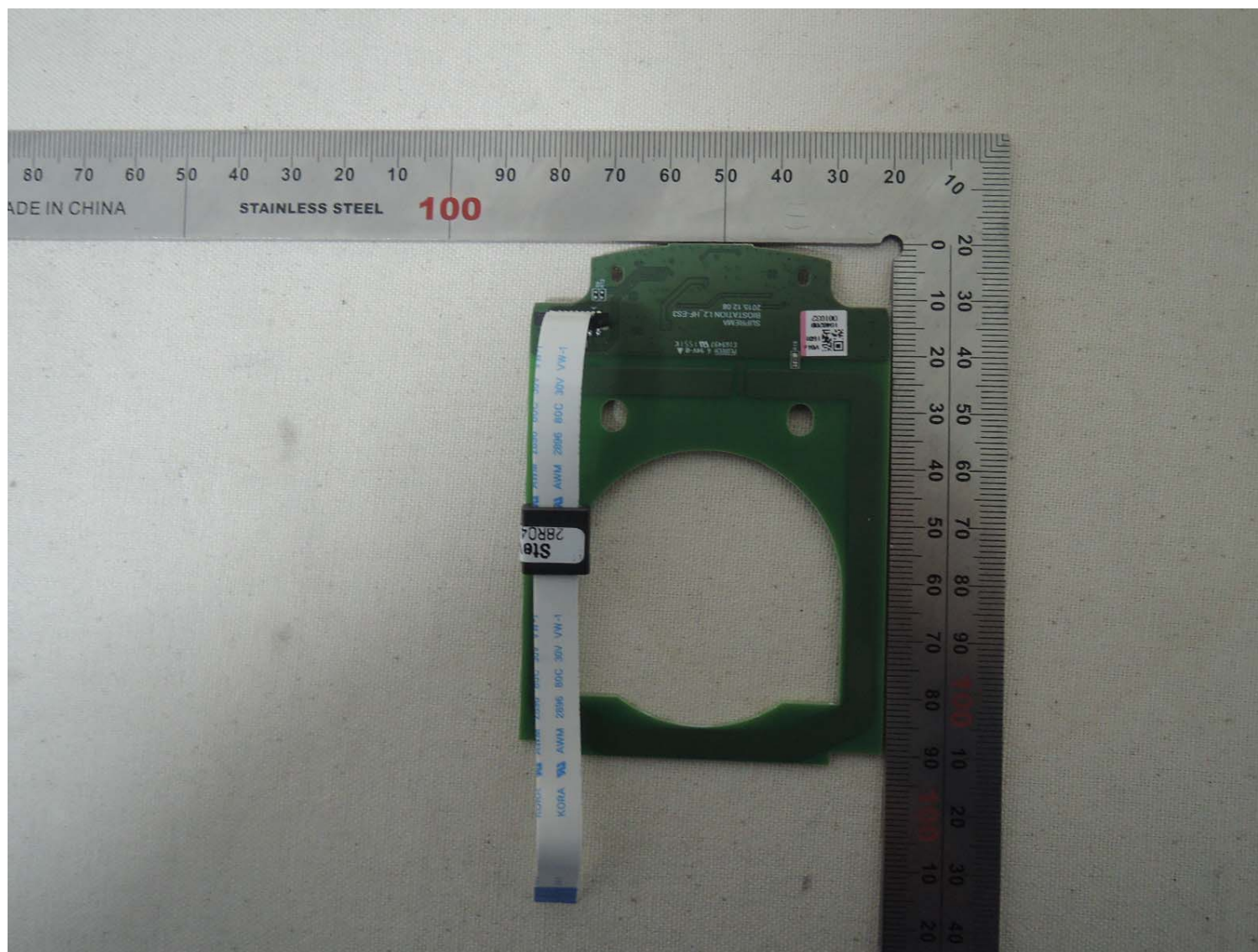
FINGER PRINT BOARD FRONT



FINGER PRINT BOARD REAR

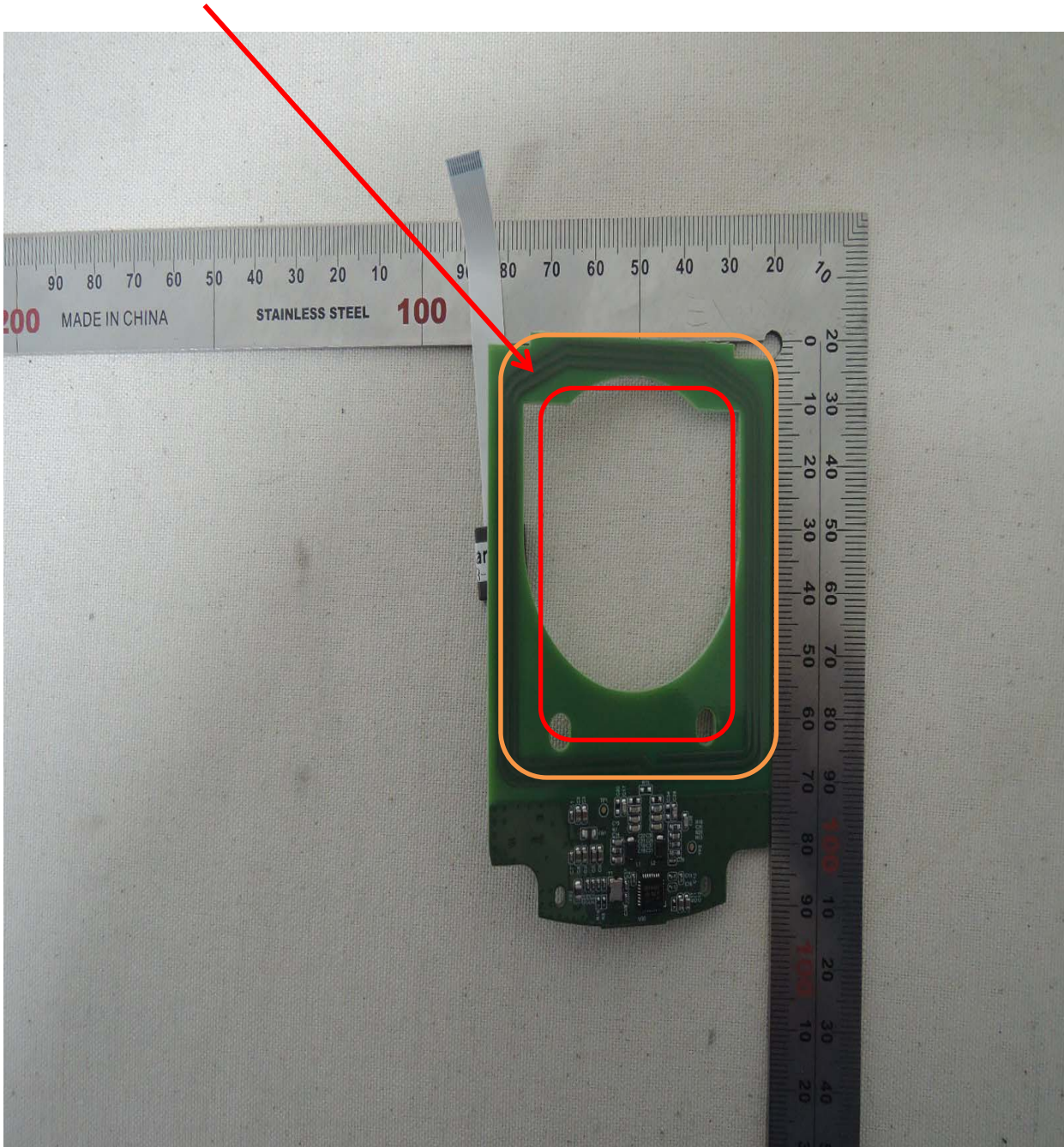


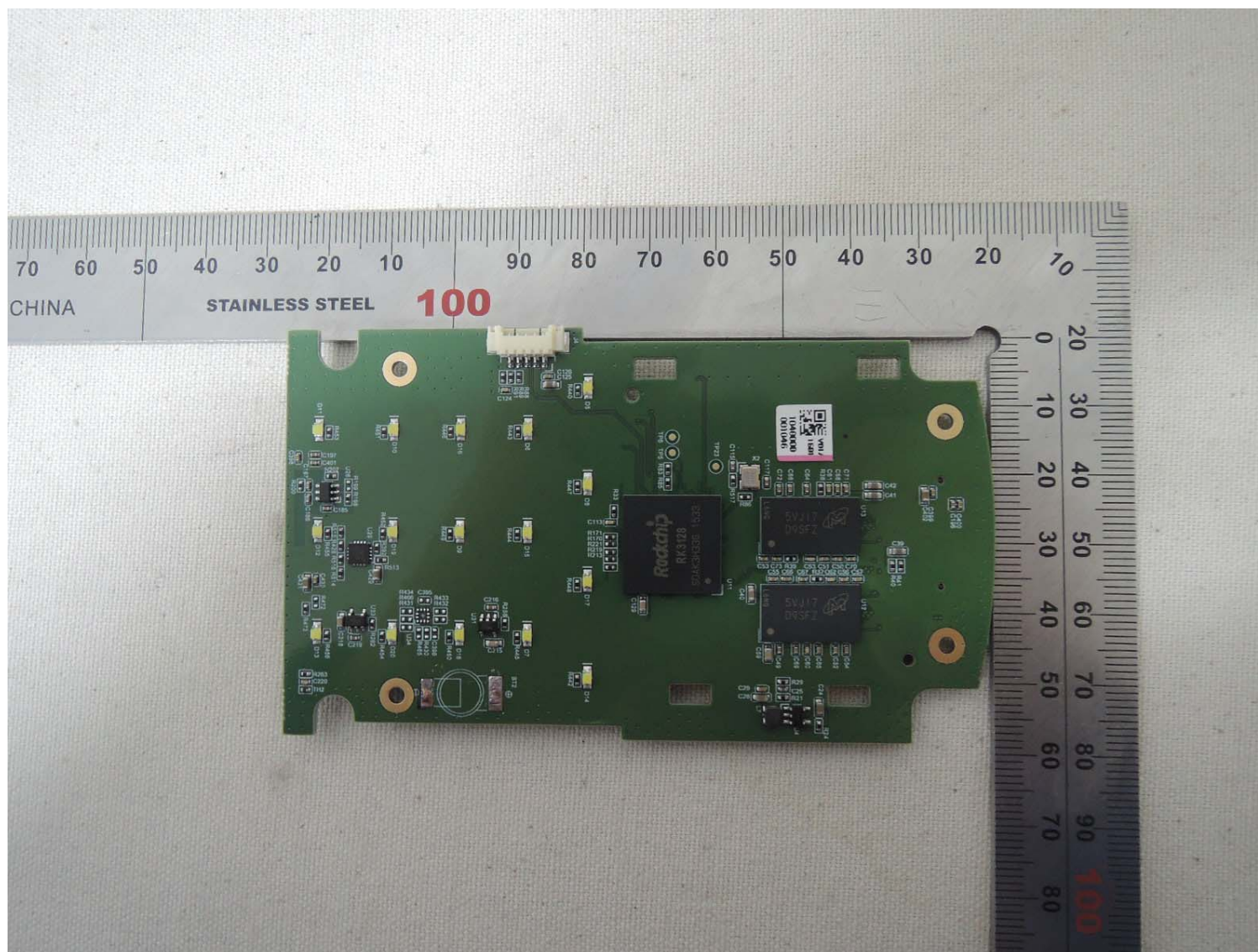
RFID BOARD FRONT



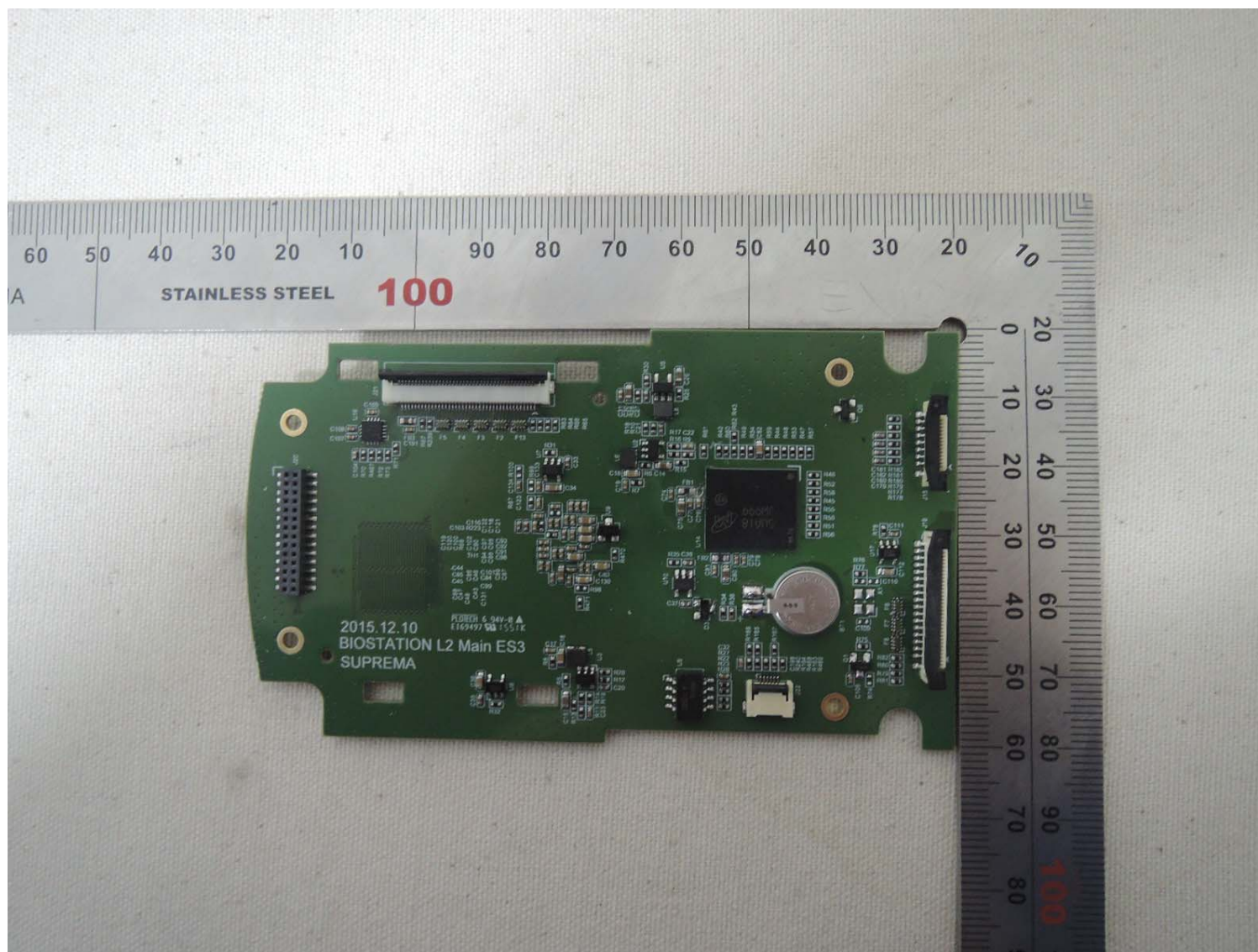
RFID BOARD REAR

*** ANT POSITION(13.56 MHz)**



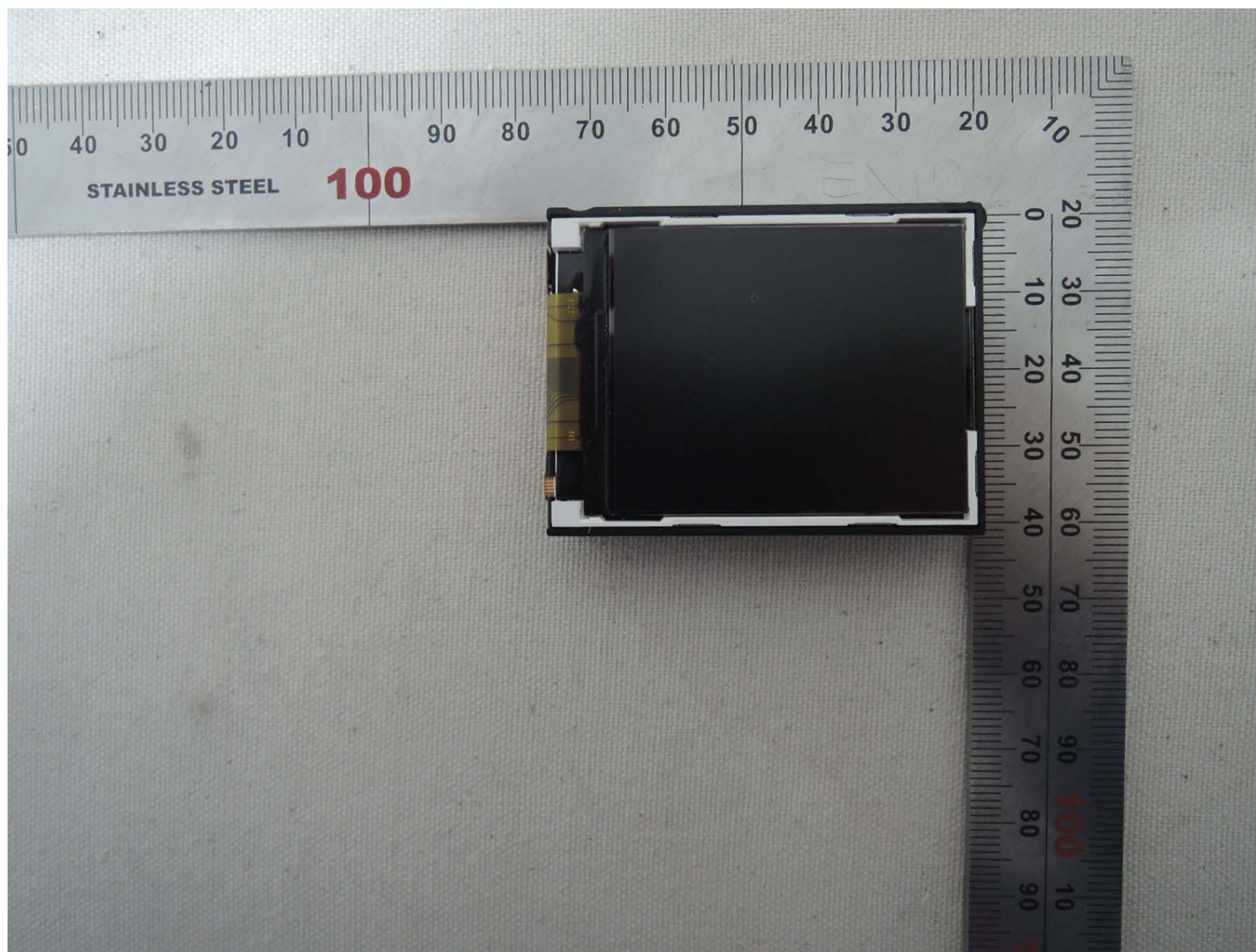


MAIN BOARD FRONT

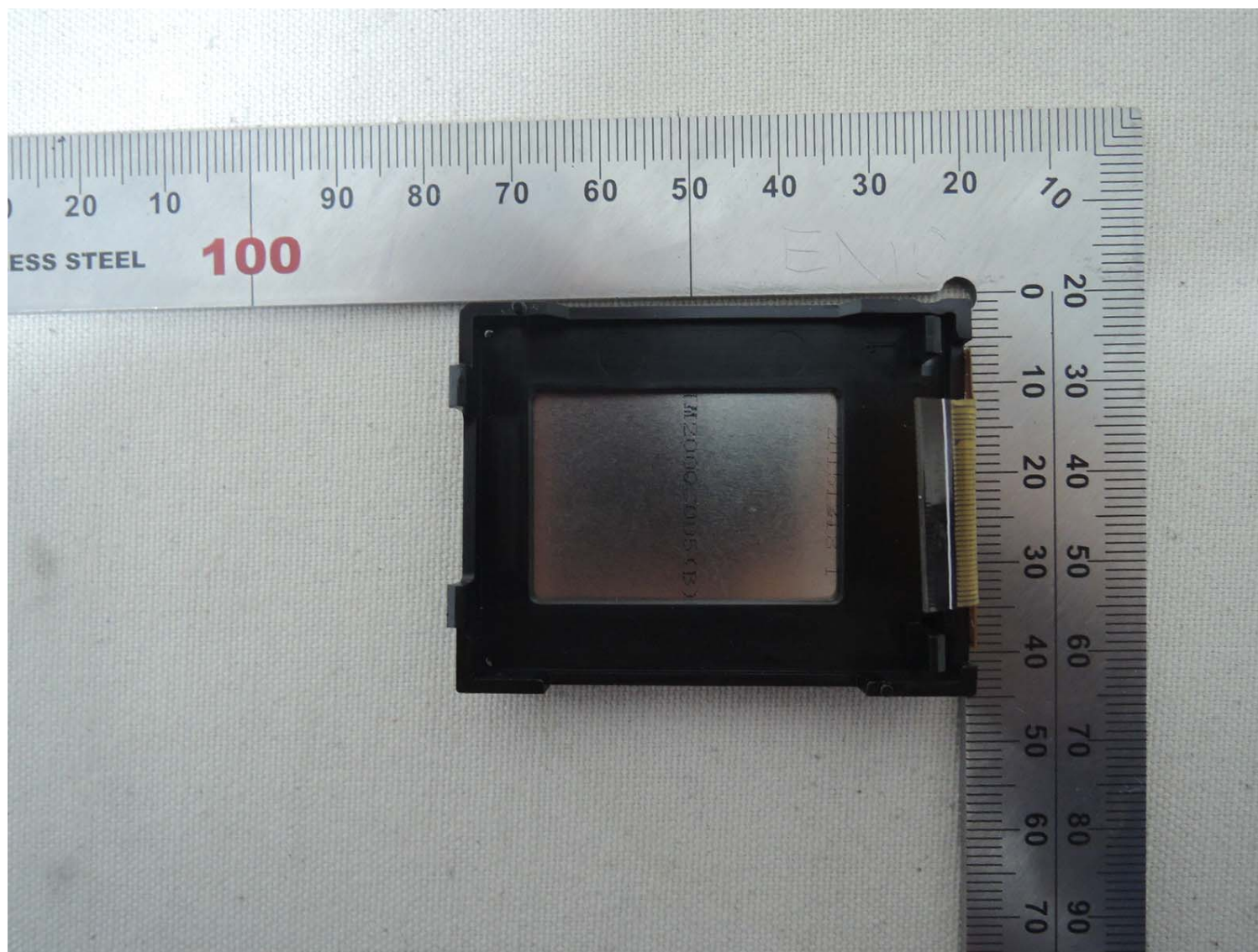


MAIN BOARD REAR

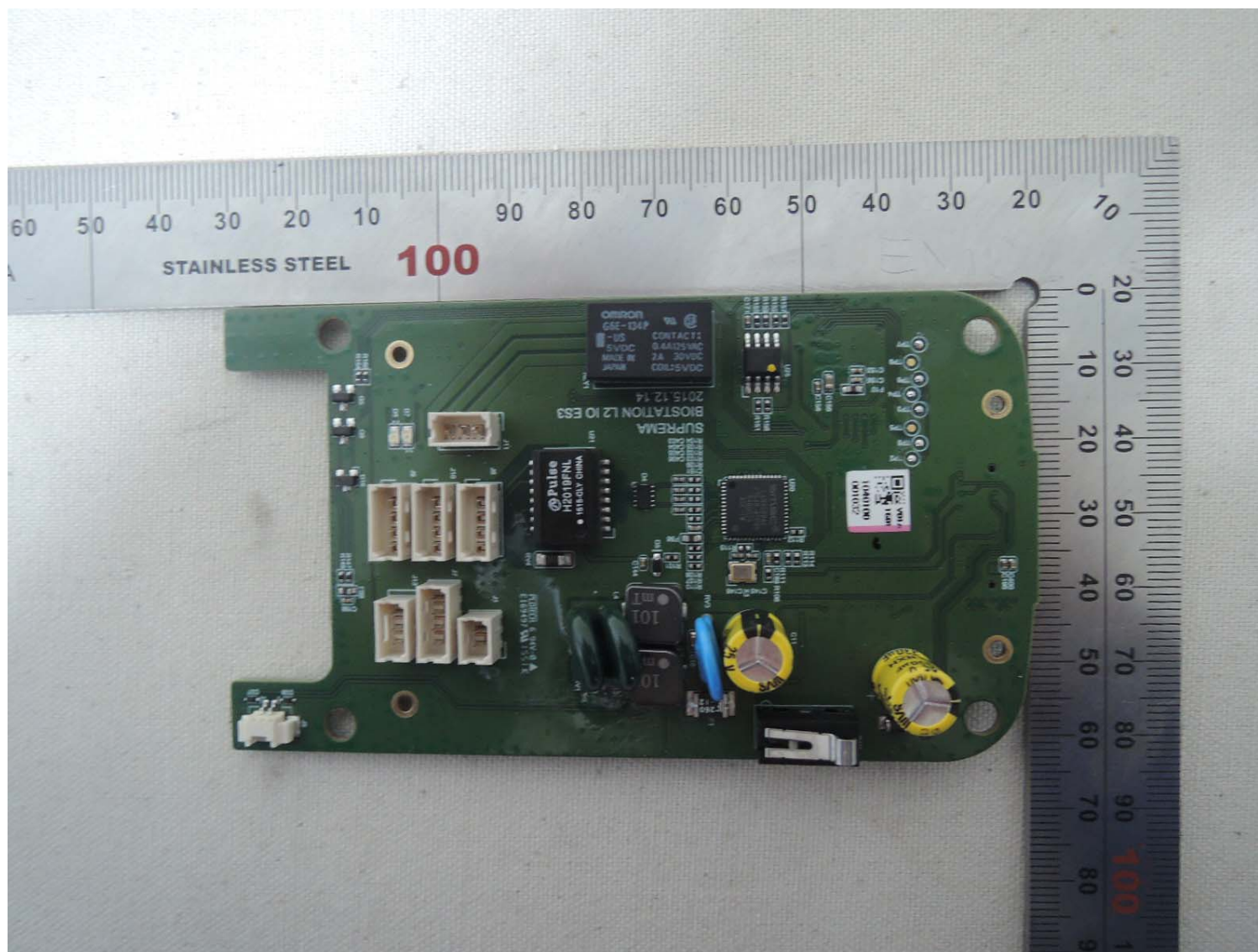
The image shows a green PCB with a Rockchip RK3428 processor. The processor is a black chip with gold pins, labeled "Rockchip RK3428". It is surrounded by various electronic components, including capacitors, resistors, and a small white label with a QR code. A red arrow points to the processor, which is highlighted by a yellow box. The board is placed on a white surface with a ruler for scale. The ruler shows measurements in centimeters and inches. The PCB has four mounting holes and a small white label with a QR code.



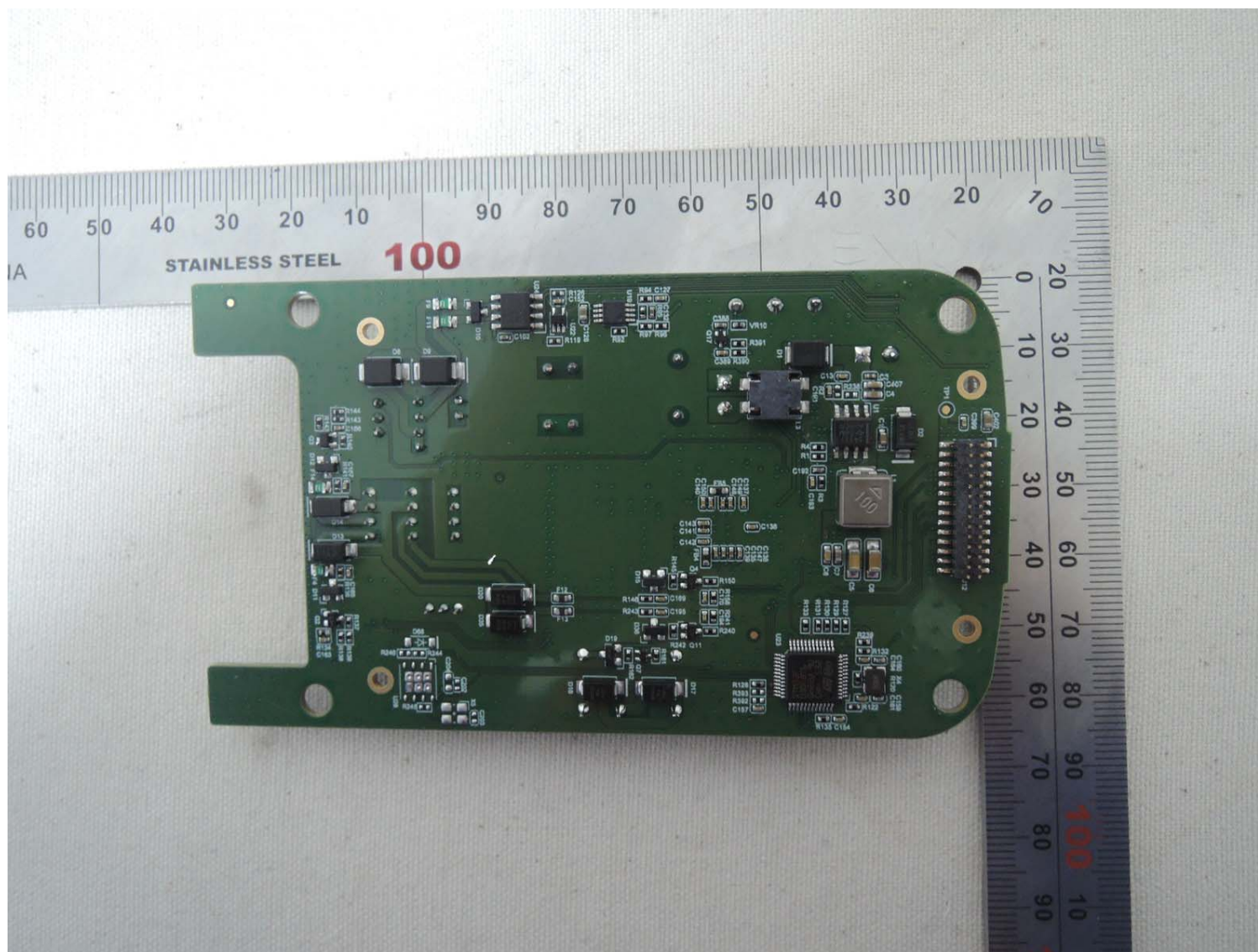
LCD FRONT



LCD REAR



IO BOARD FRONT



IO BOARD REAR