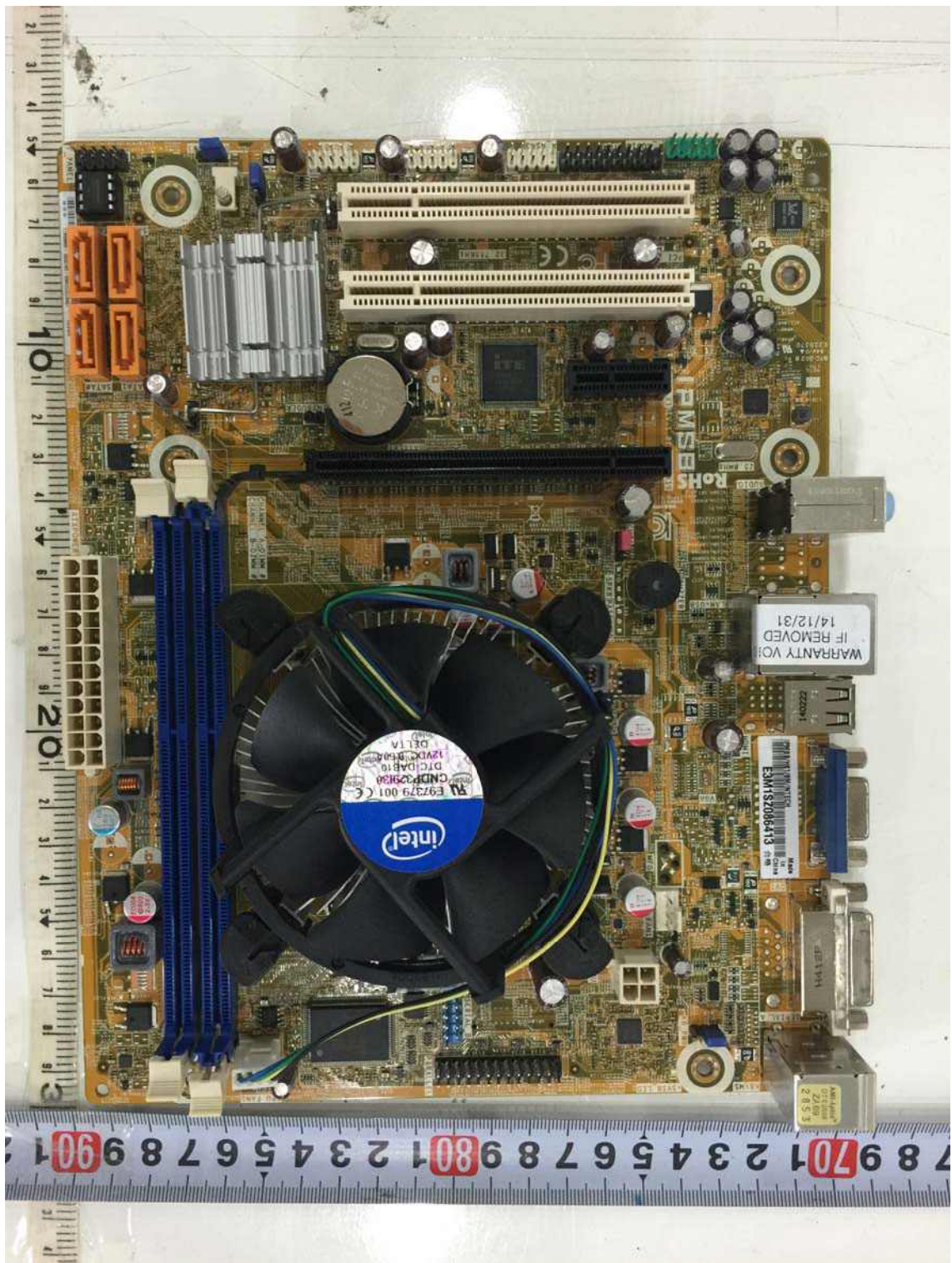




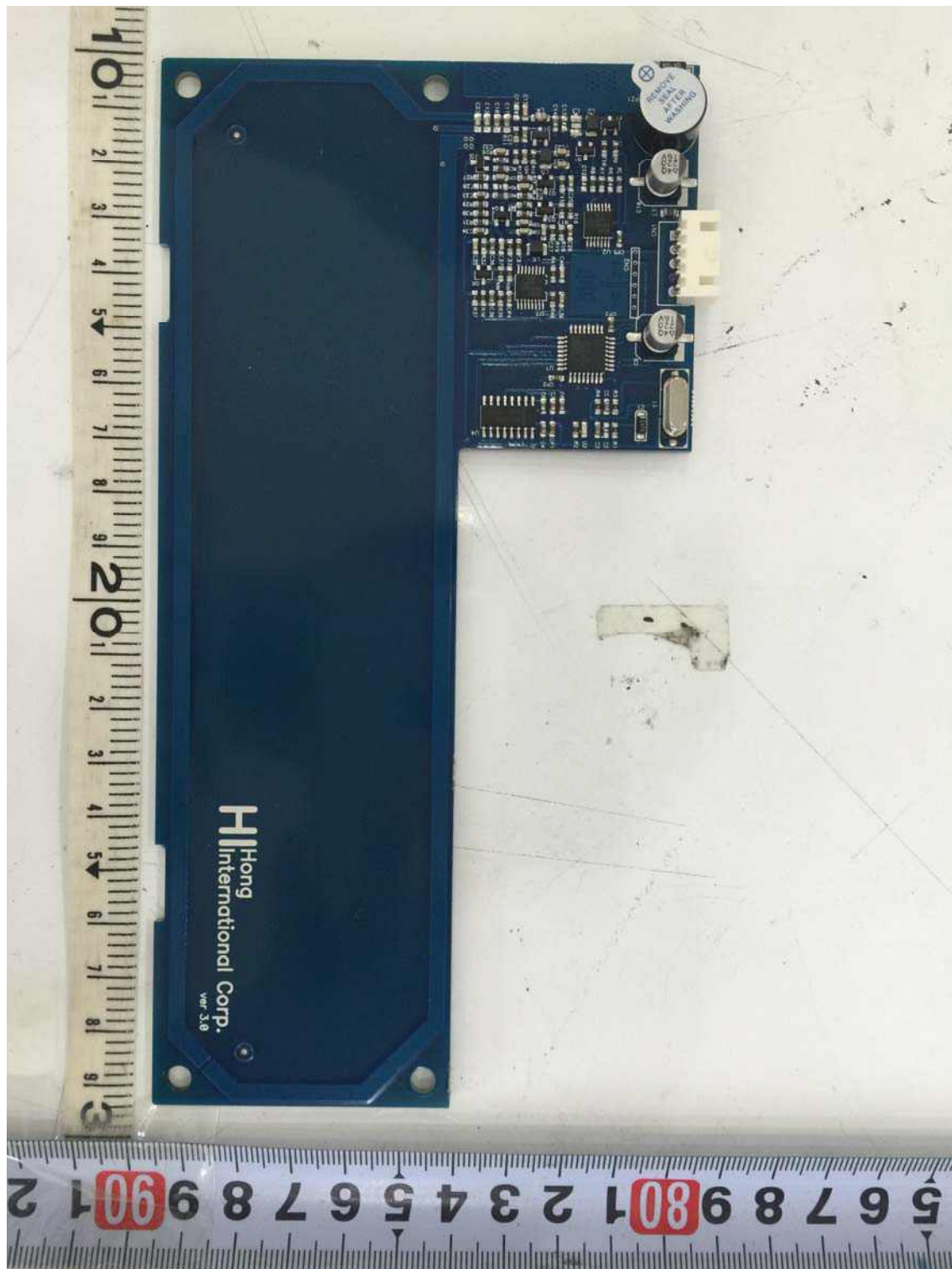
View of Main PCB(Top)



View of Main PCB(Bottom)



View of RFID PCB(Top)



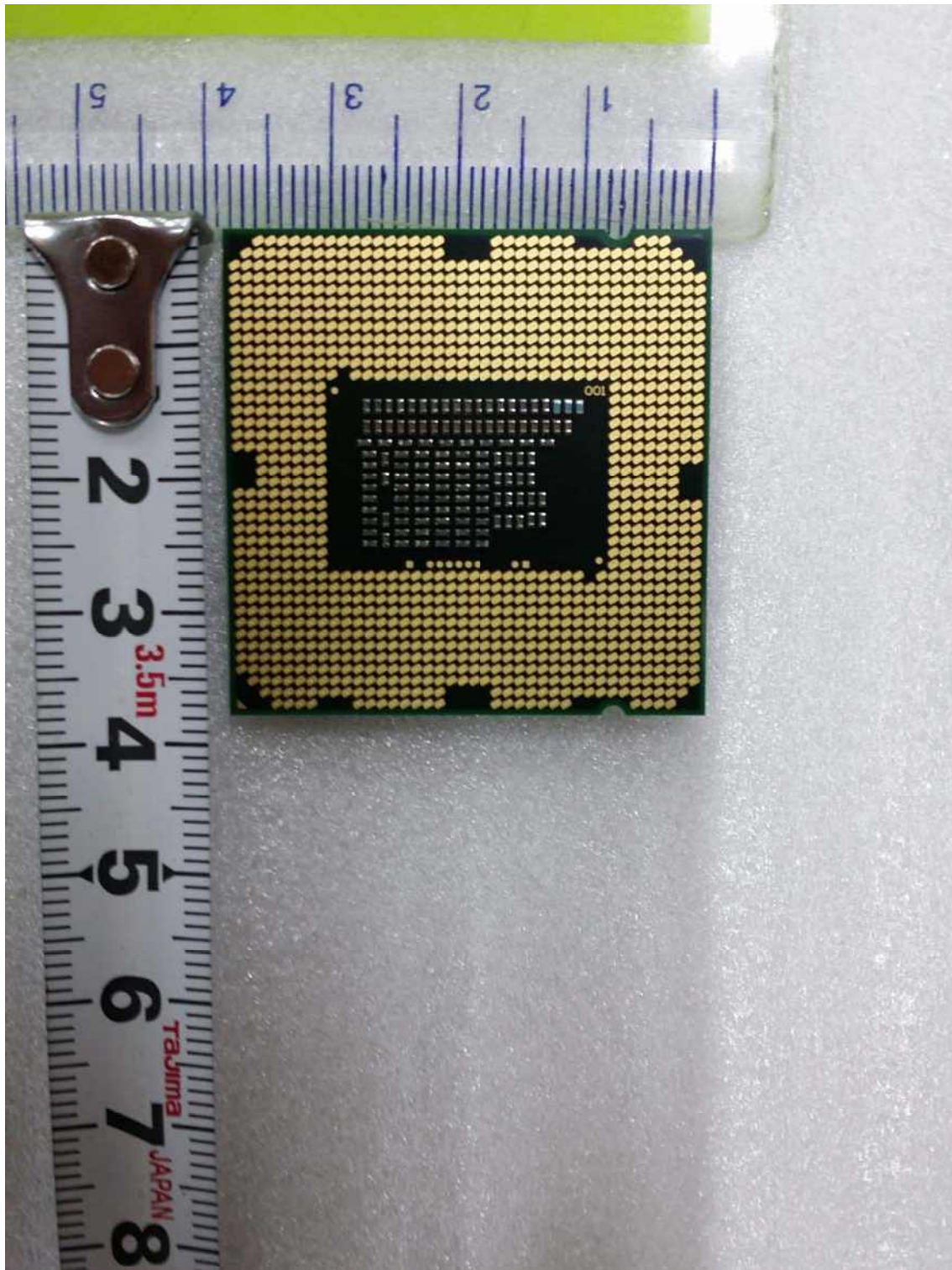
View of RFID PCB(Bottom)



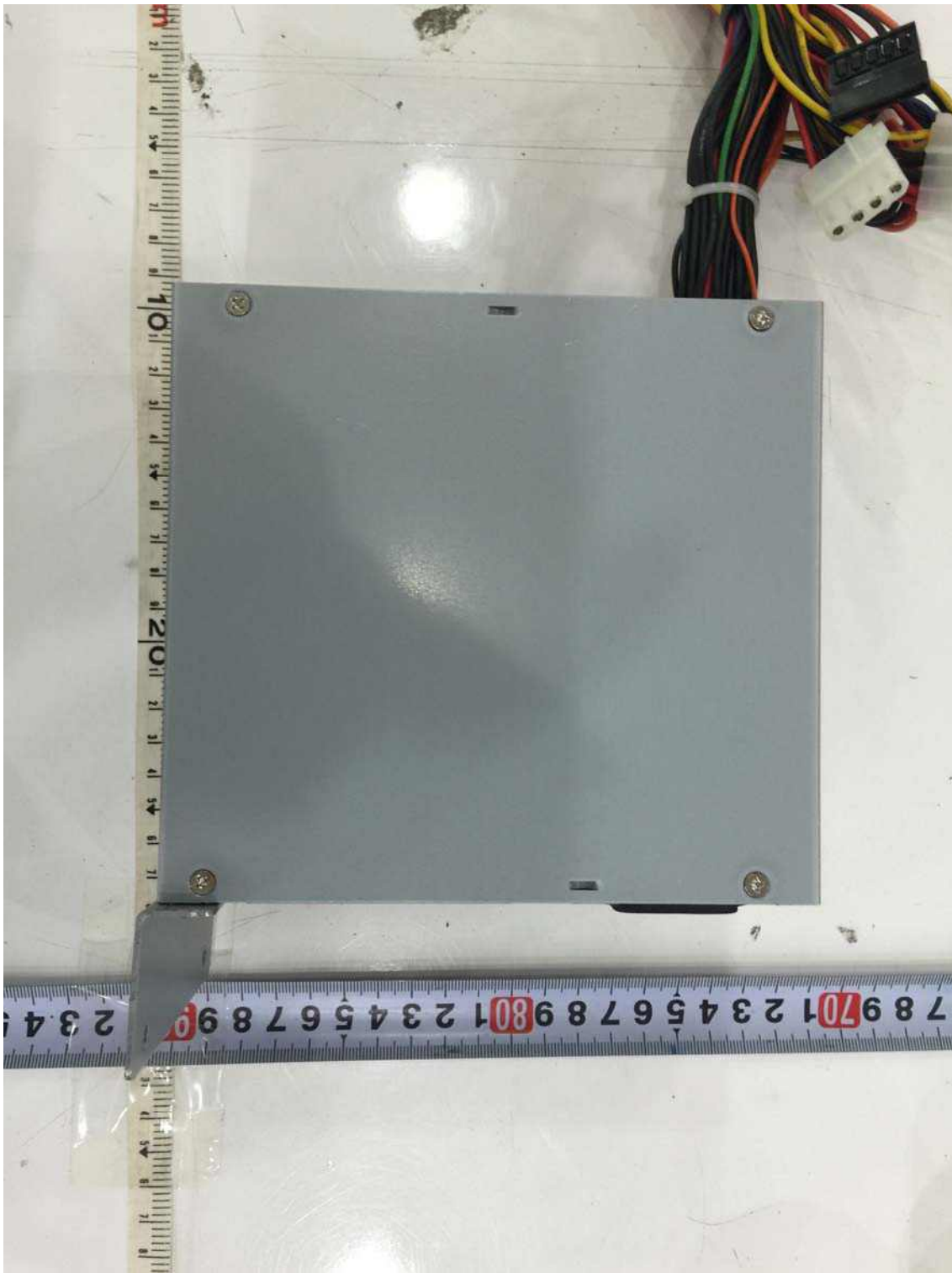
View of CPU(Top)



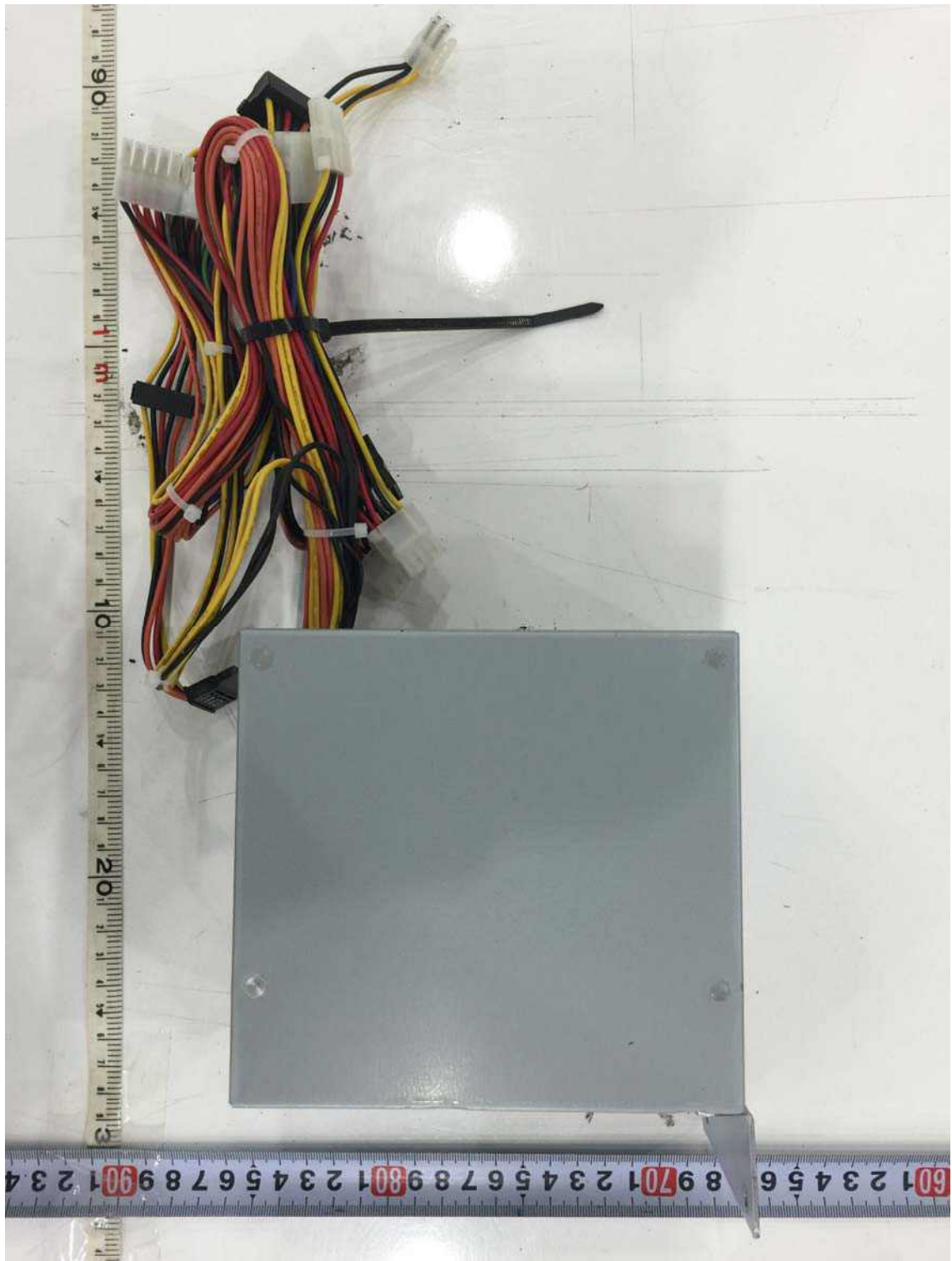
View of CPU(Bottom)



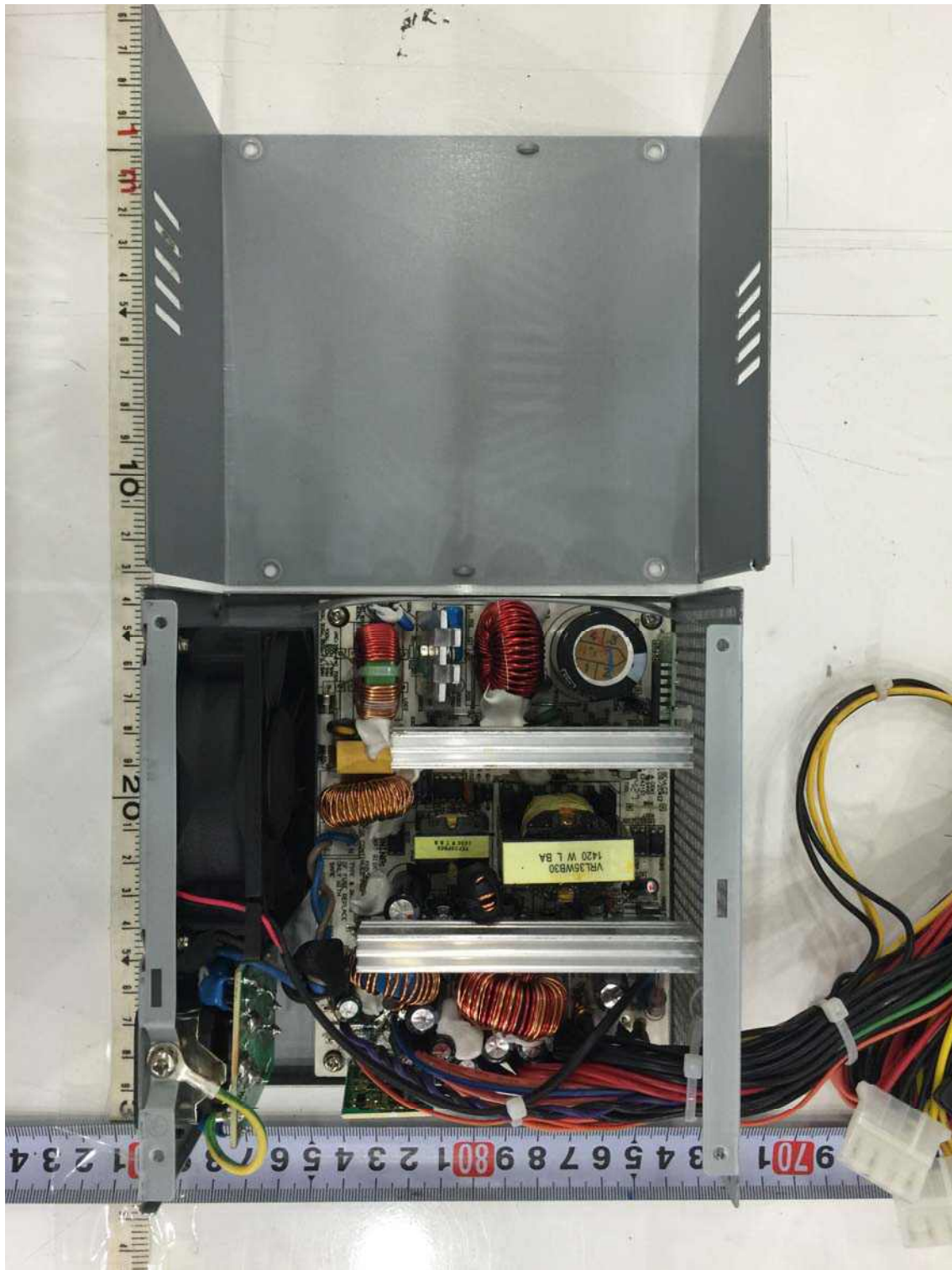
View of Power Supply(Top)



View of Power Supply(Bottom)



Interior view of Power Supply

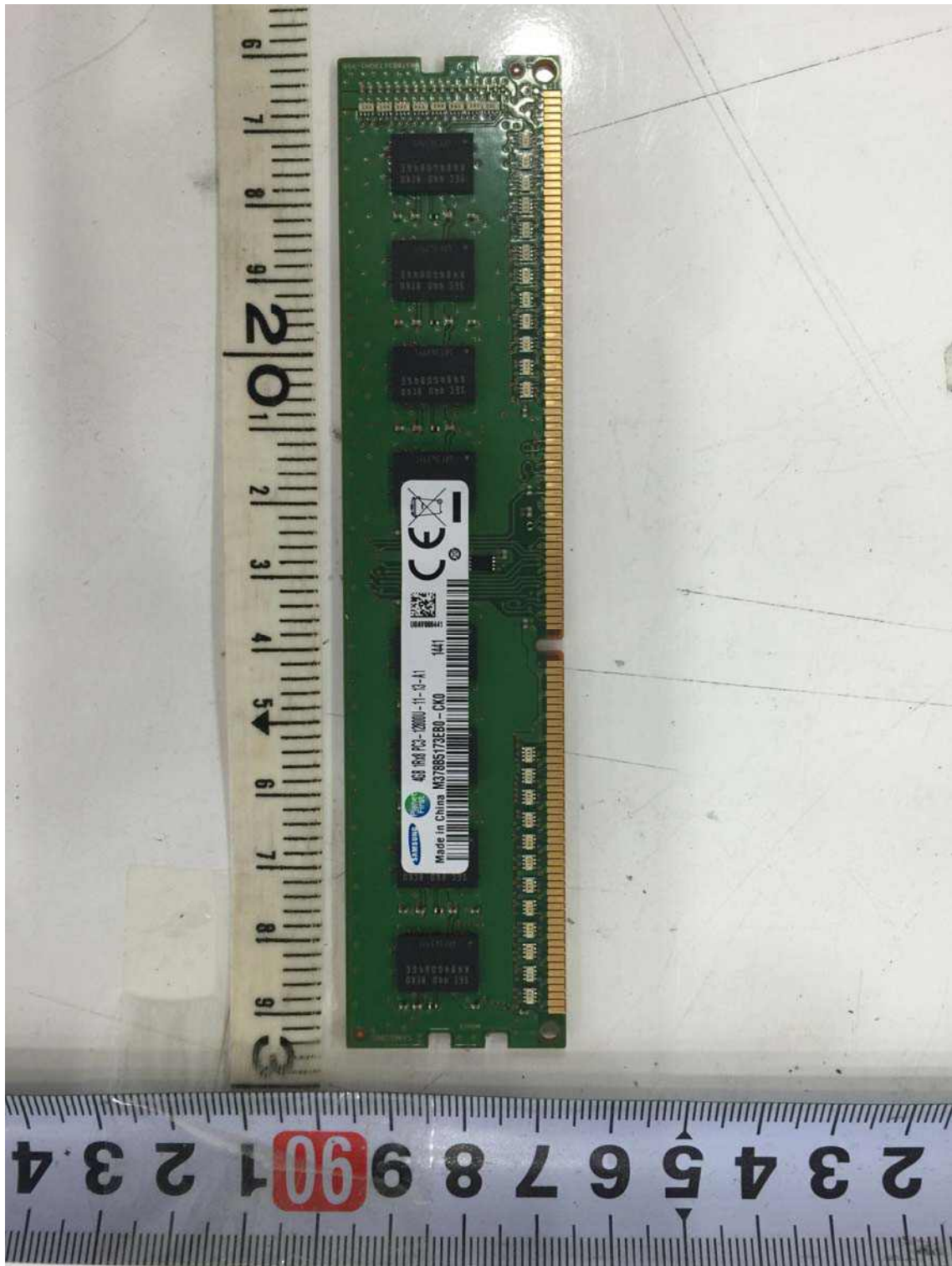


[illegible]

HI-POT & Grounding

製造商: 海能電子工業股份有限公司
製造商: 海能電子工業股份有限公司
Switching power supply 交換式電源供應器

View of RAM(Top)



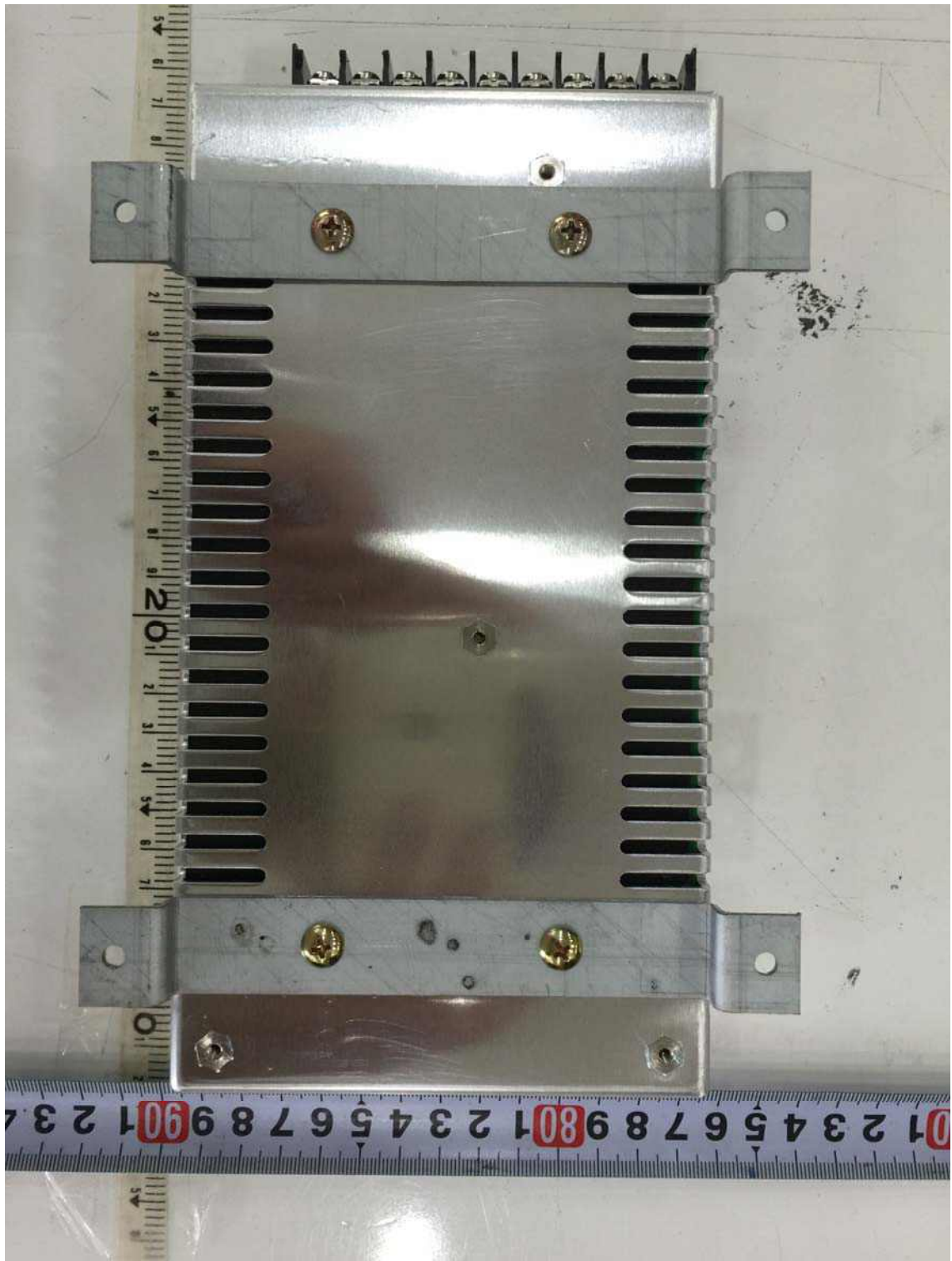
View of RAM(Bottom)



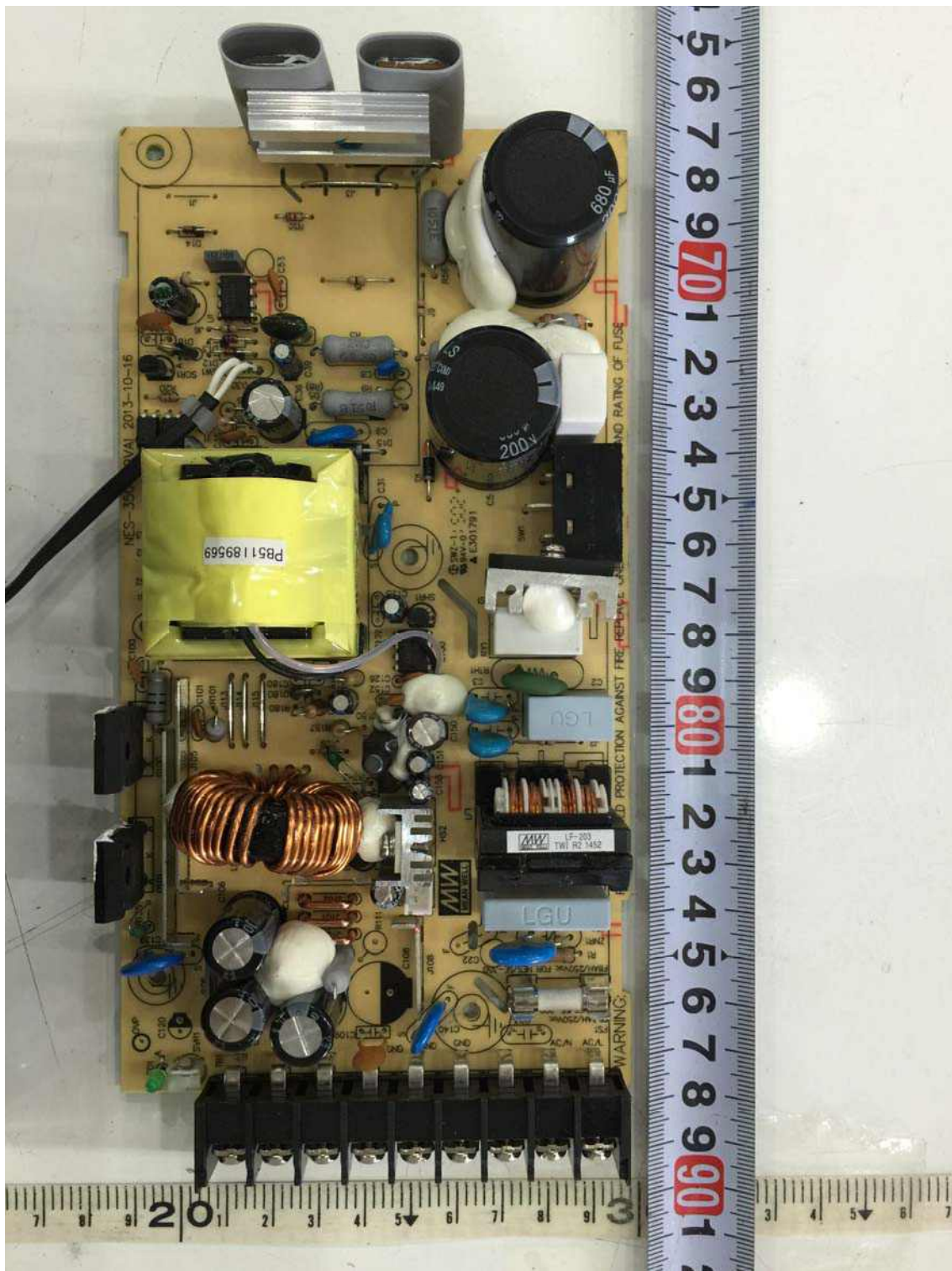
View of SMPS(Top)



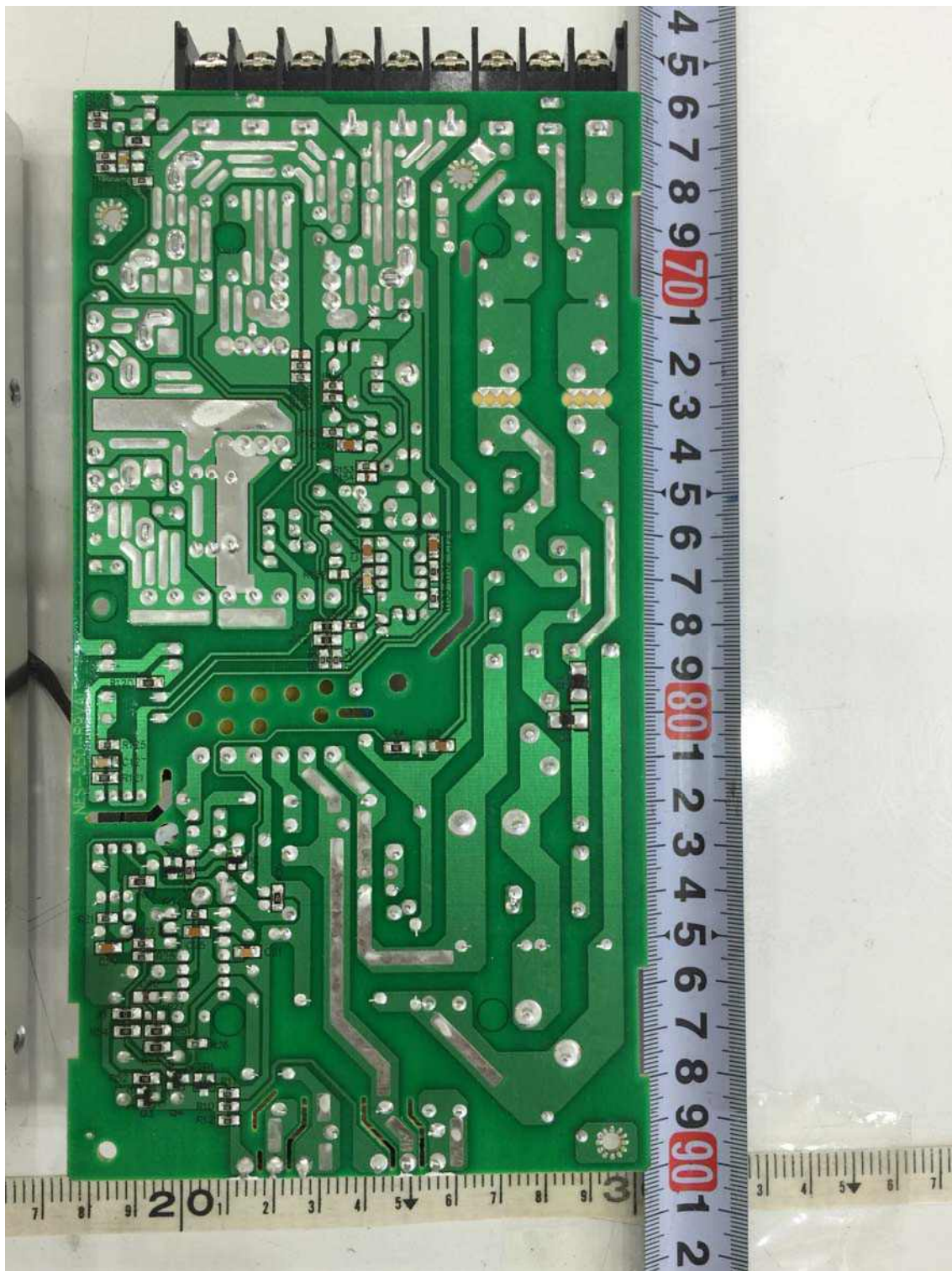
View of SMPS(Bottom)



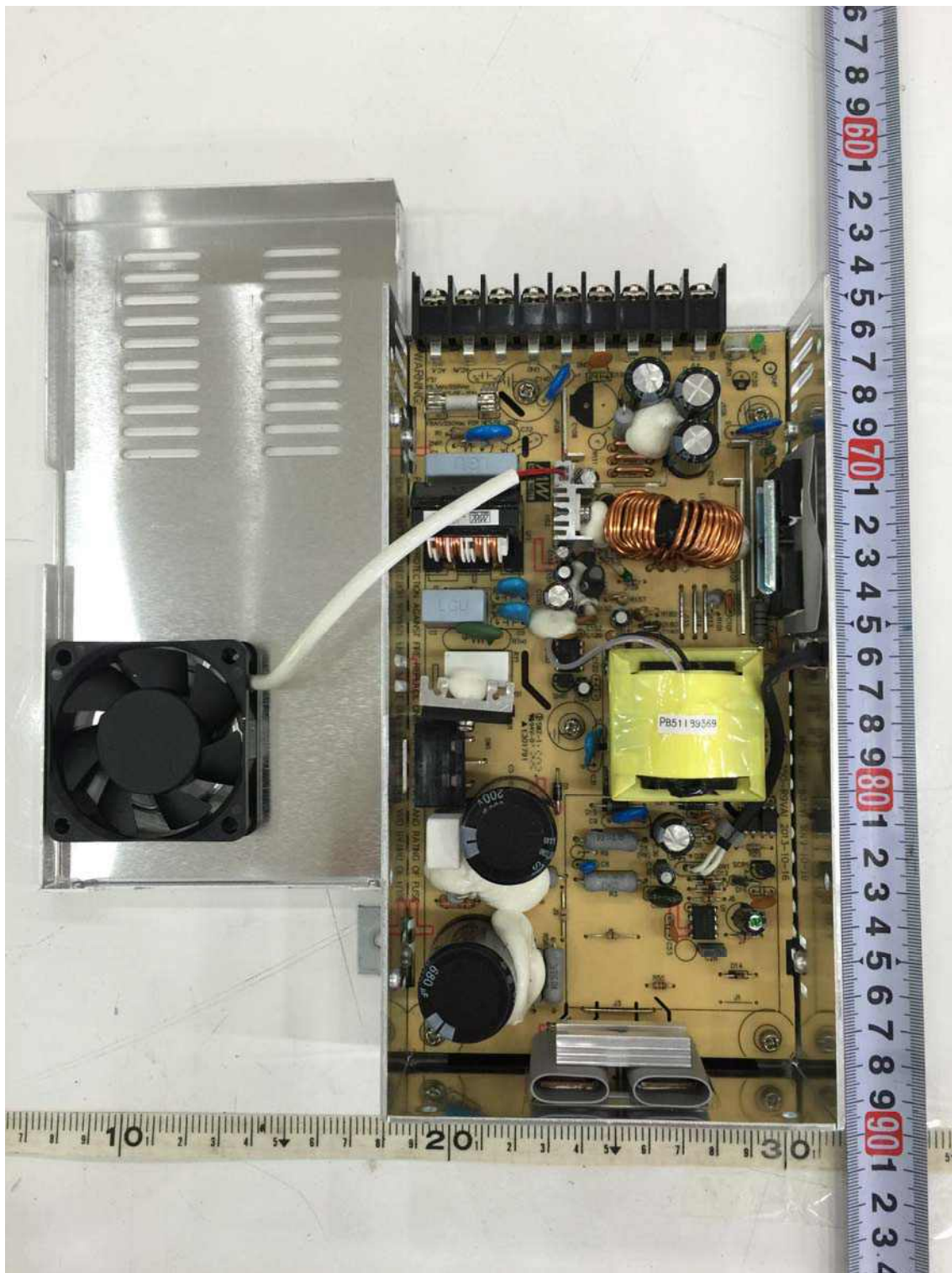
A photograph of a vintage electronic circuit board, likely a power supply or amplifier, with various components like capacitors, resistors, and a transformer. A ruler is placed vertically on the right side for scale. The board is populated with numerous electronic components, including several electrolytic capacitors of different sizes and types, resistors, a large toroidal transformer, and integrated circuits. A yellow component, possibly a heat sink or a specific type of capacitor, is prominent in the center. The board is marked with various labels and component values. A ruler is placed vertically on the right side of the board for scale, showing measurements in inches and centimeters. The board is mounted on a light-colored surface.



View of SMPS Main PCB(Bottom)



Interior view of SMPS



View of SSD(Top)



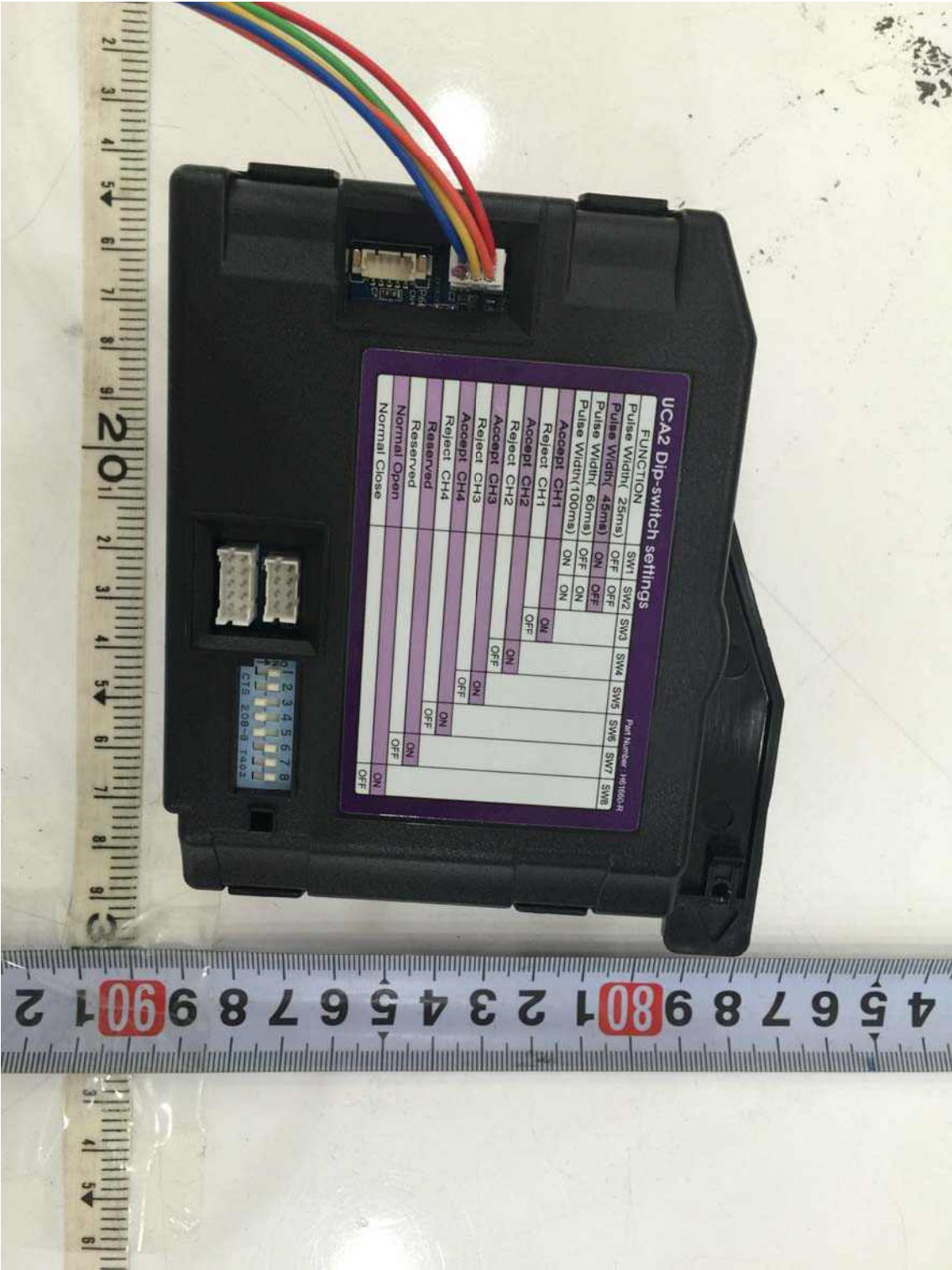
View of SSD(Bottom)



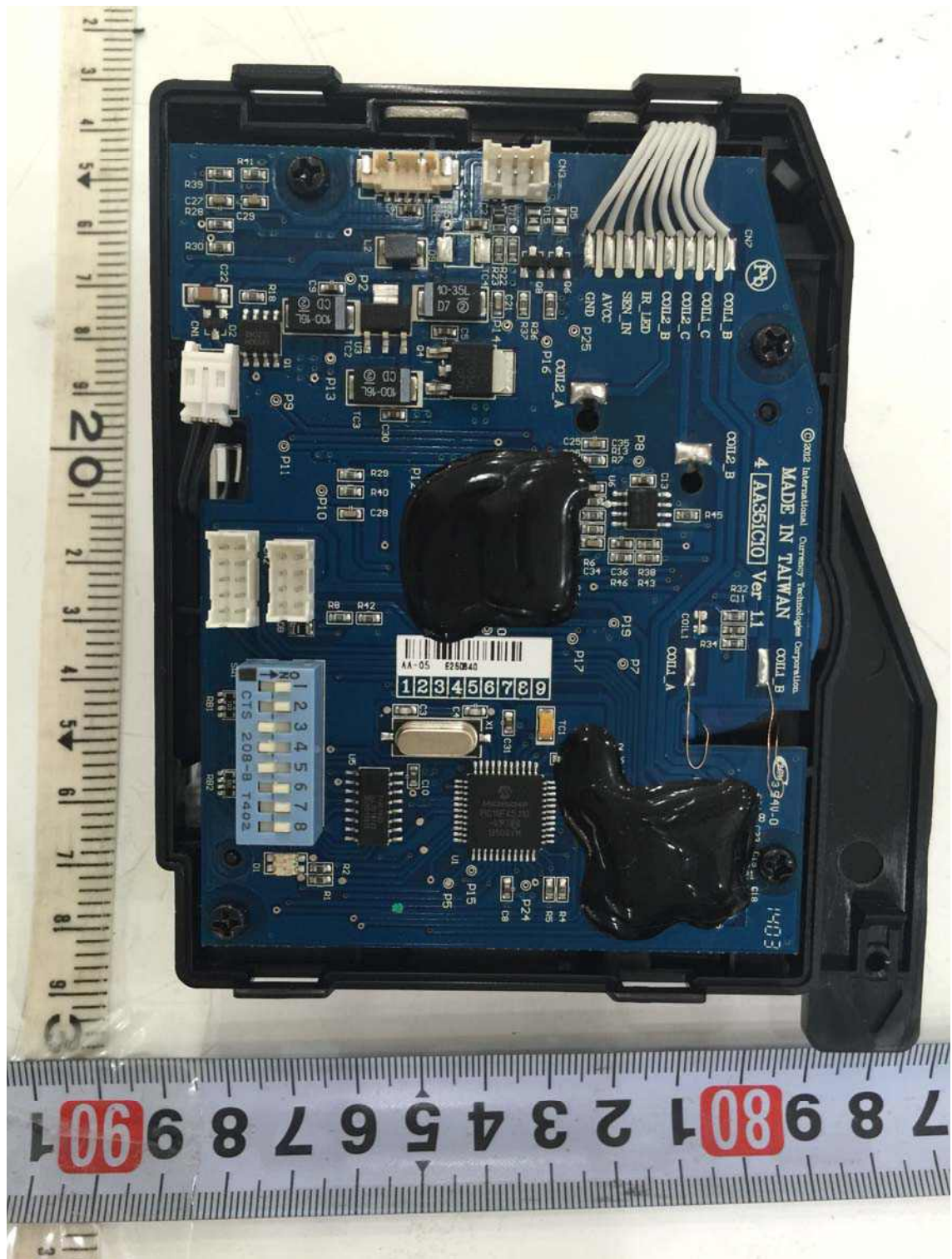
View of Coin Recognizer(Top)



View of Coin Recognizer(Bottom)



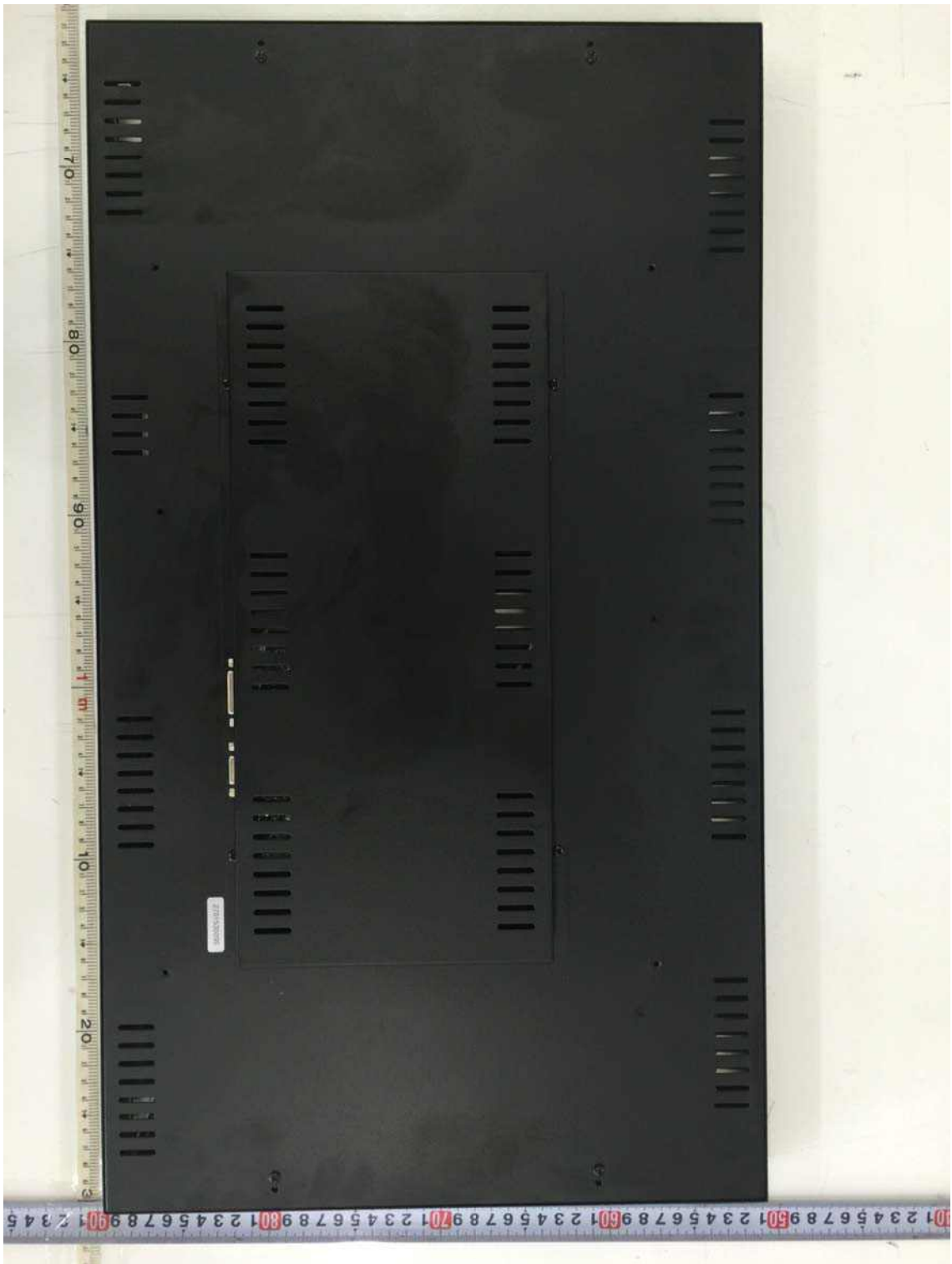
Interior view of Coin Recognizer



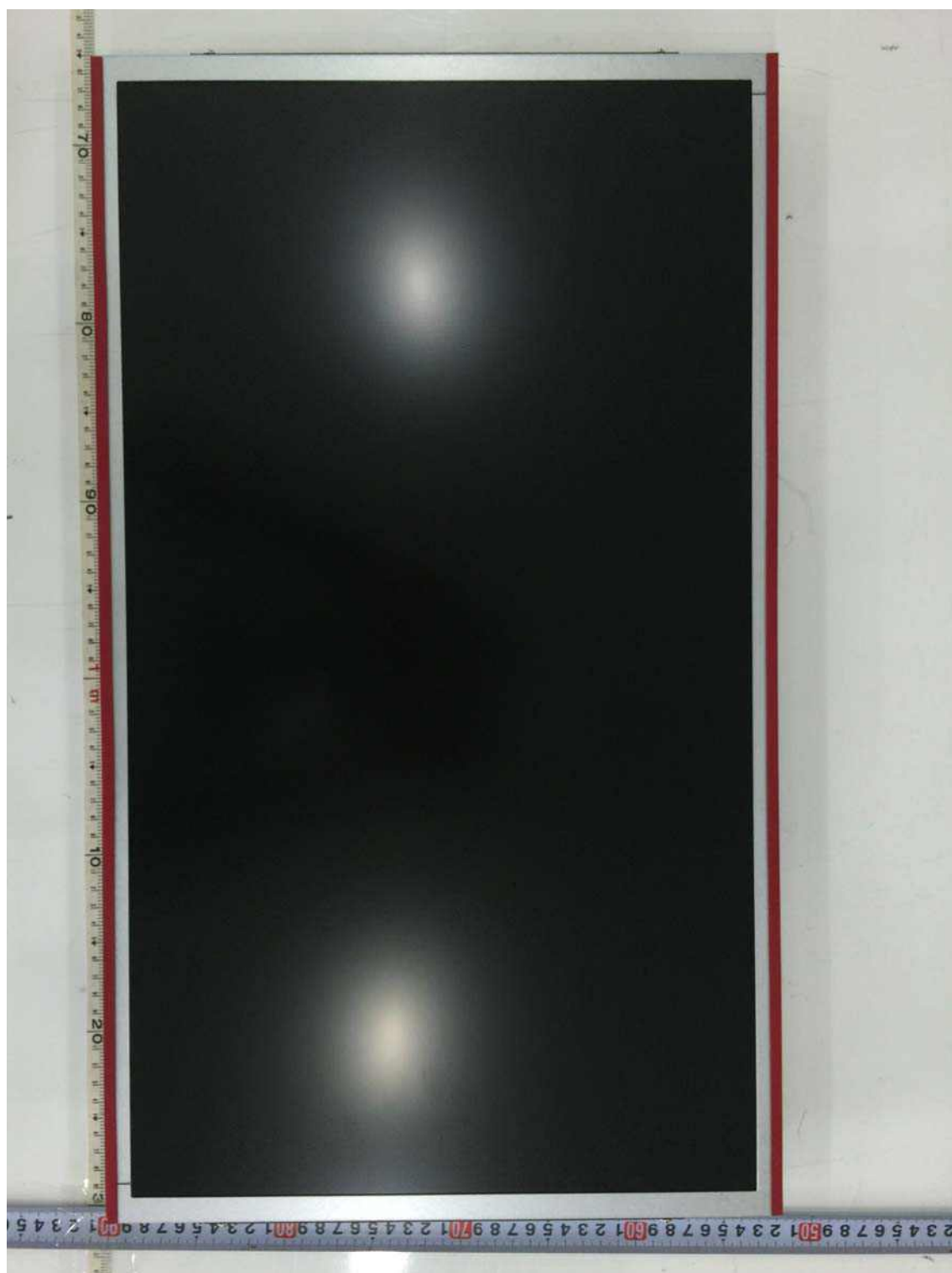
View of Monitor 1(Top)



View of Monitor 1(Bottom)



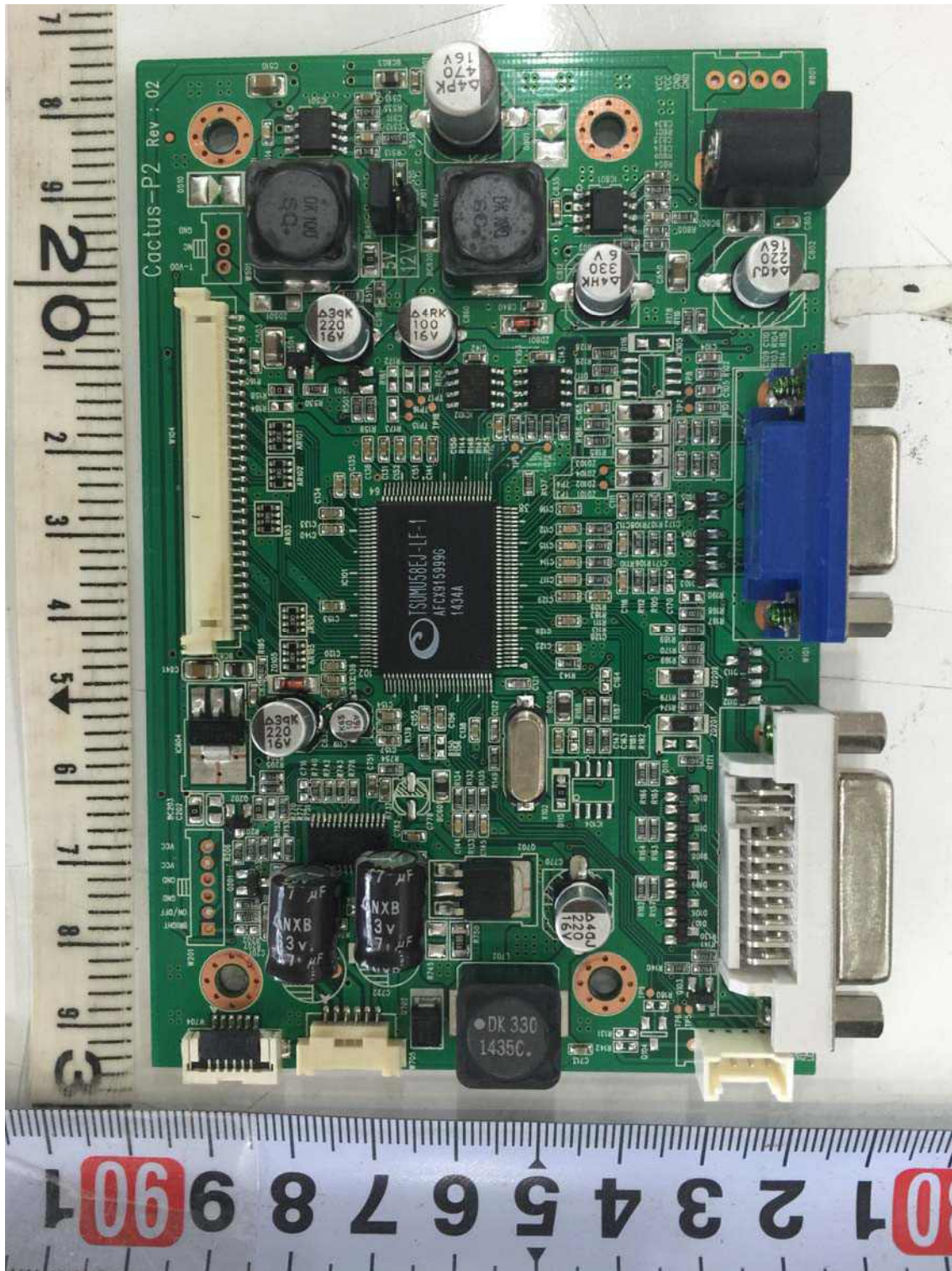
View of Monitor 1 LCD(Top)



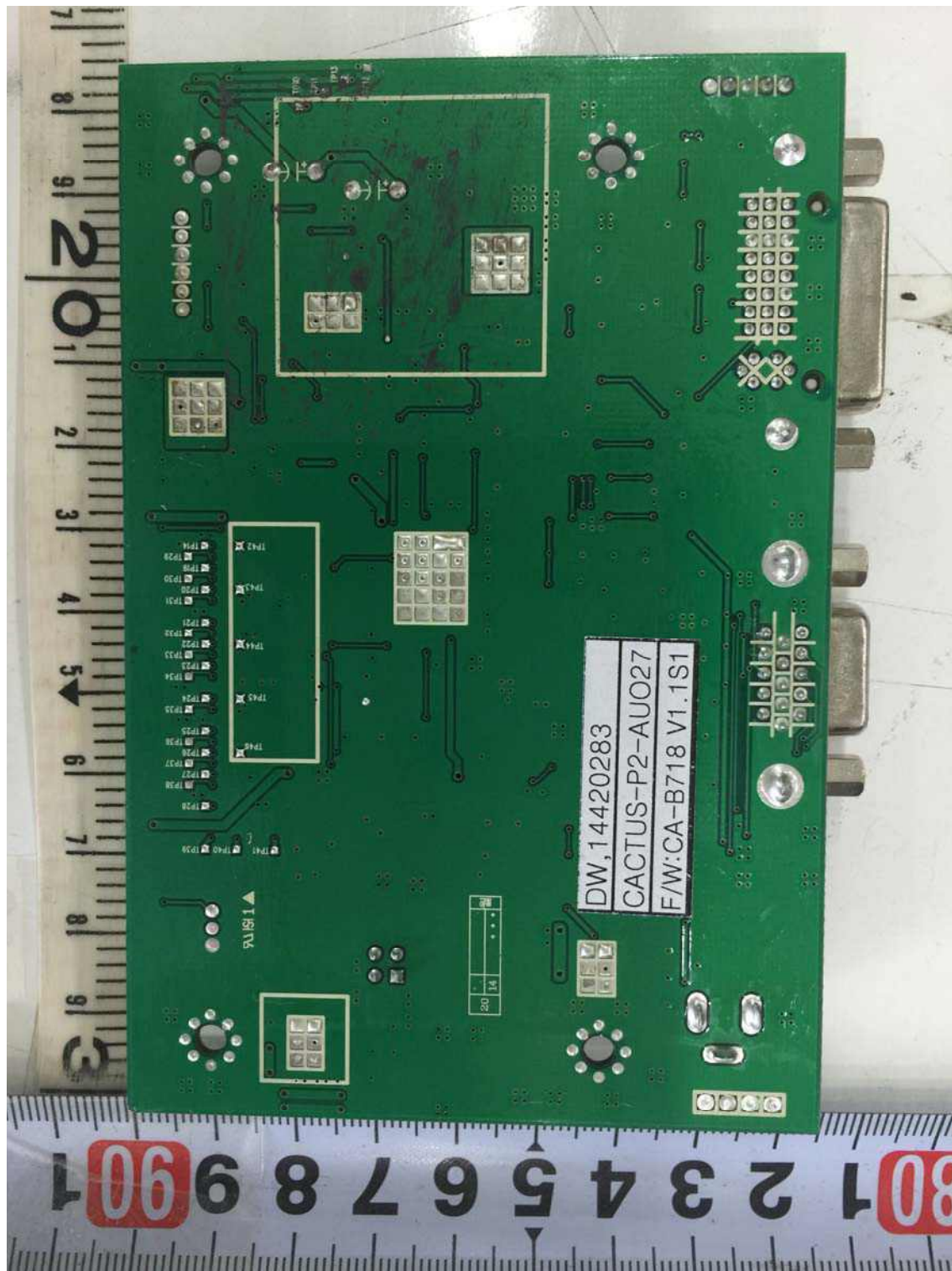
View of Monitor 1 LCD(Bottom)



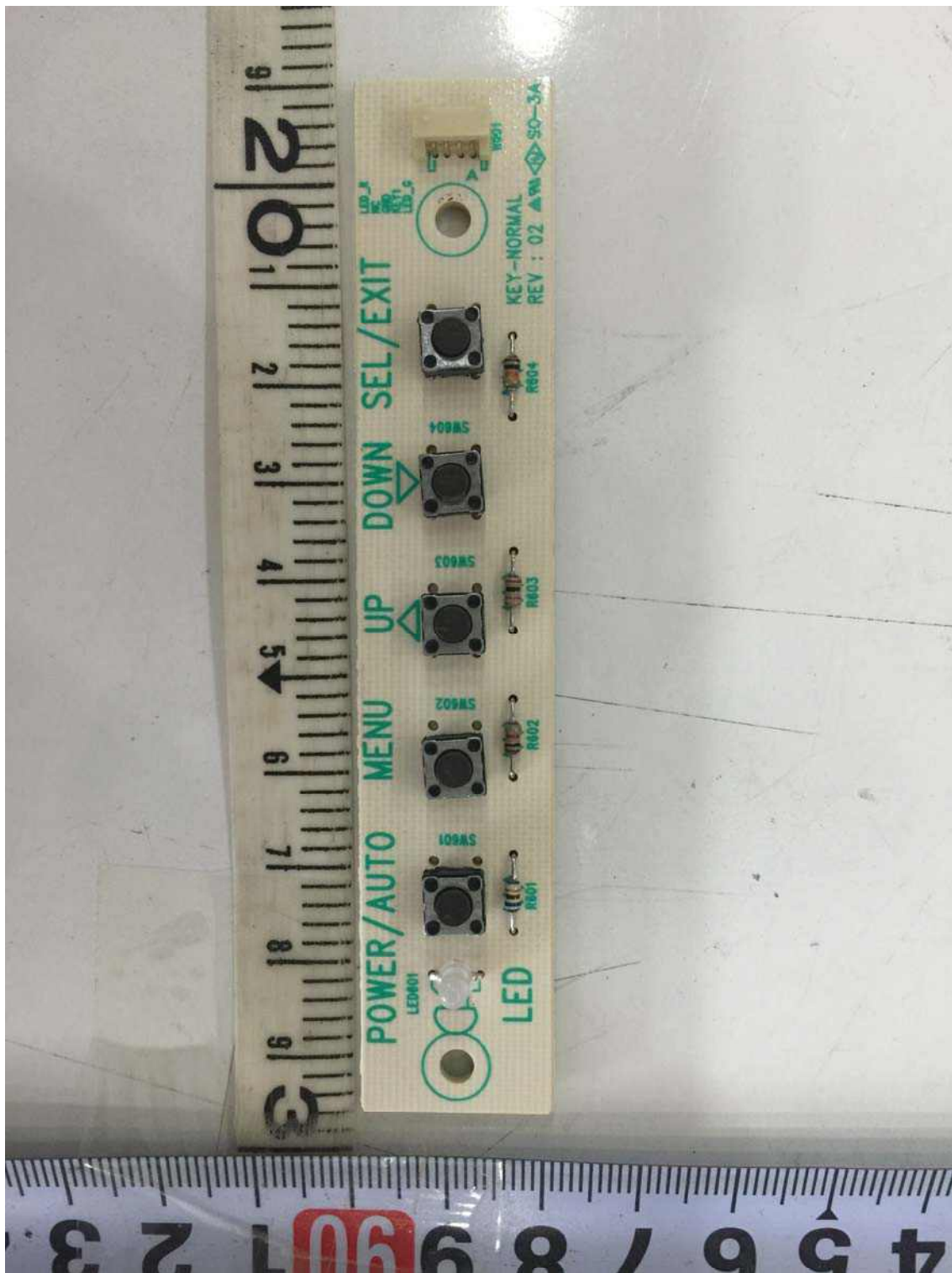
View of Main PCB of Monitor 1(Top)



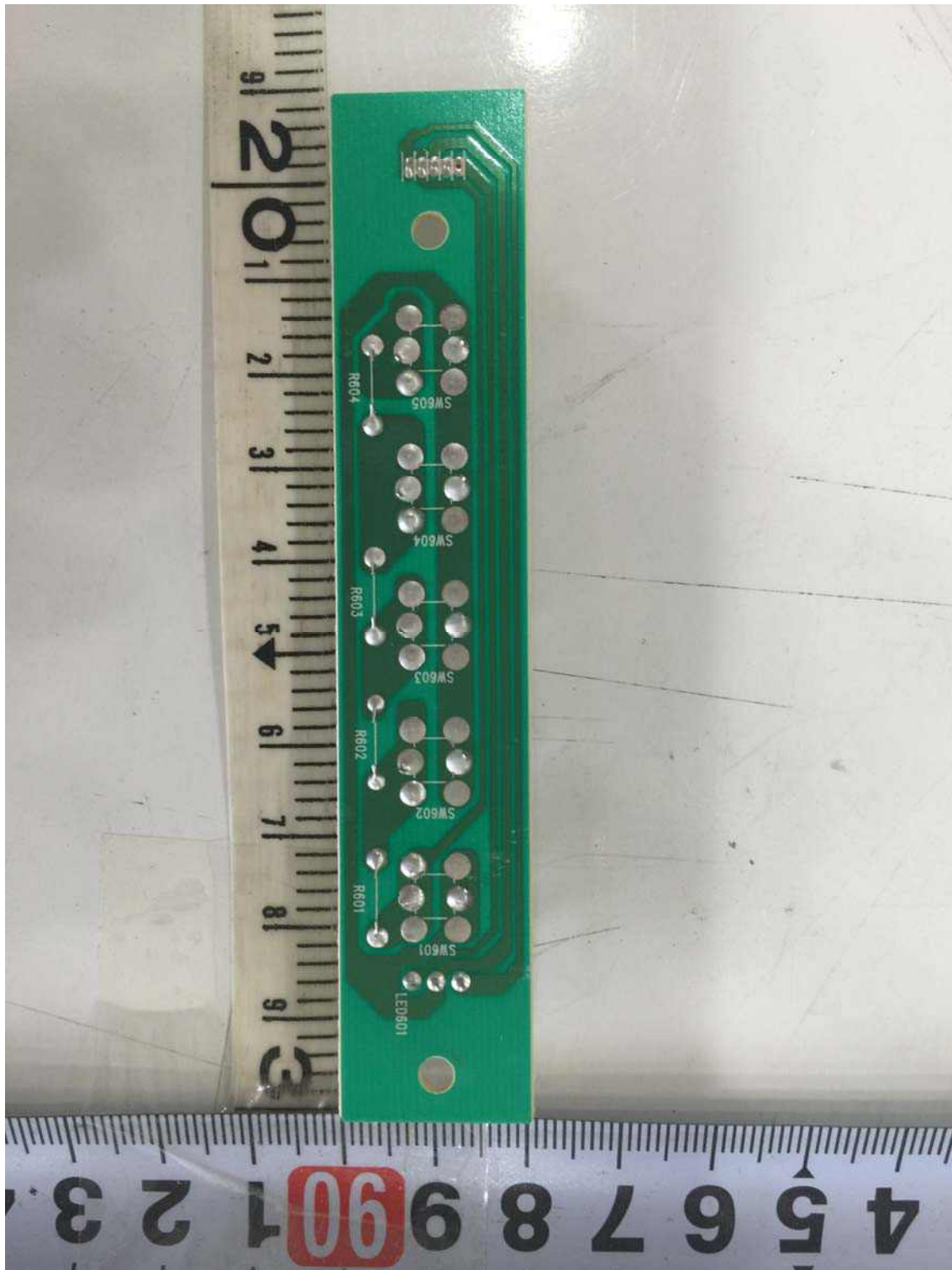
View of Main PCB of Monitor 1(Bottom)



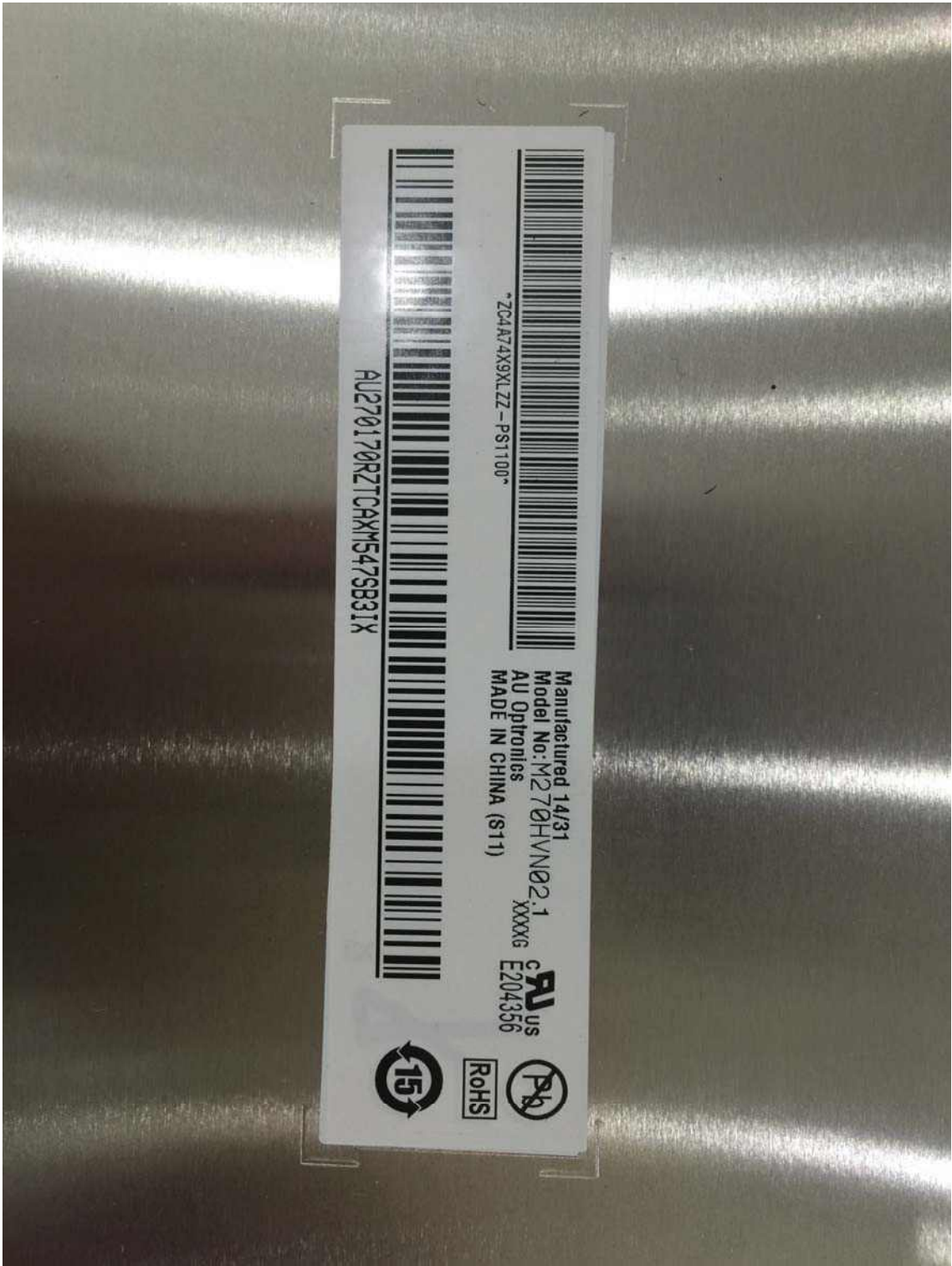
View of Button PCB of Monitor 1(Top)



View of Button PCB of Monitor 1(Bottom)



Label of Monitor 1 LCD



View of Monitor 2(Top)



View of Monitor 2(Bottom)

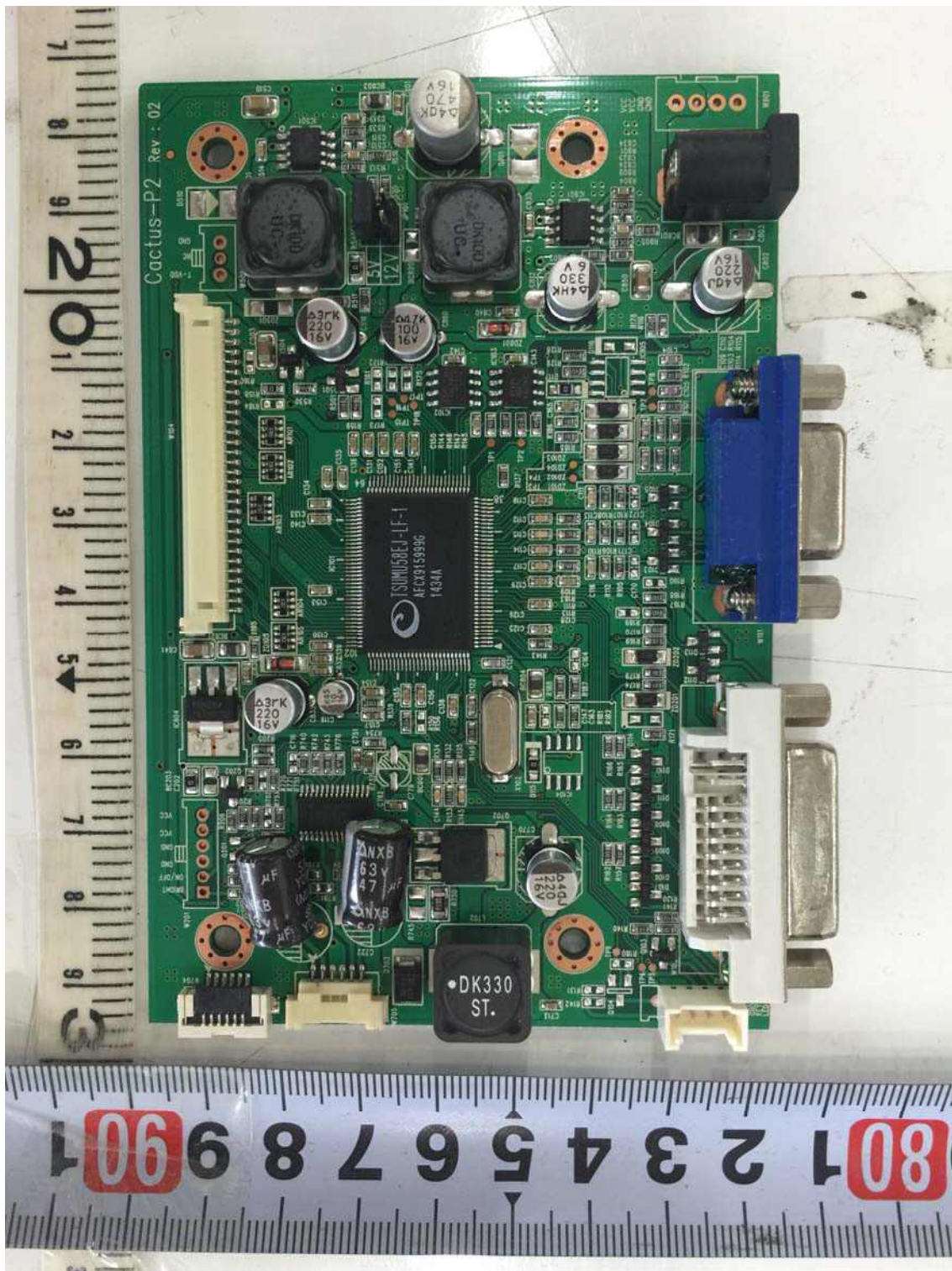


View of Monitor 2 LCD(Top)

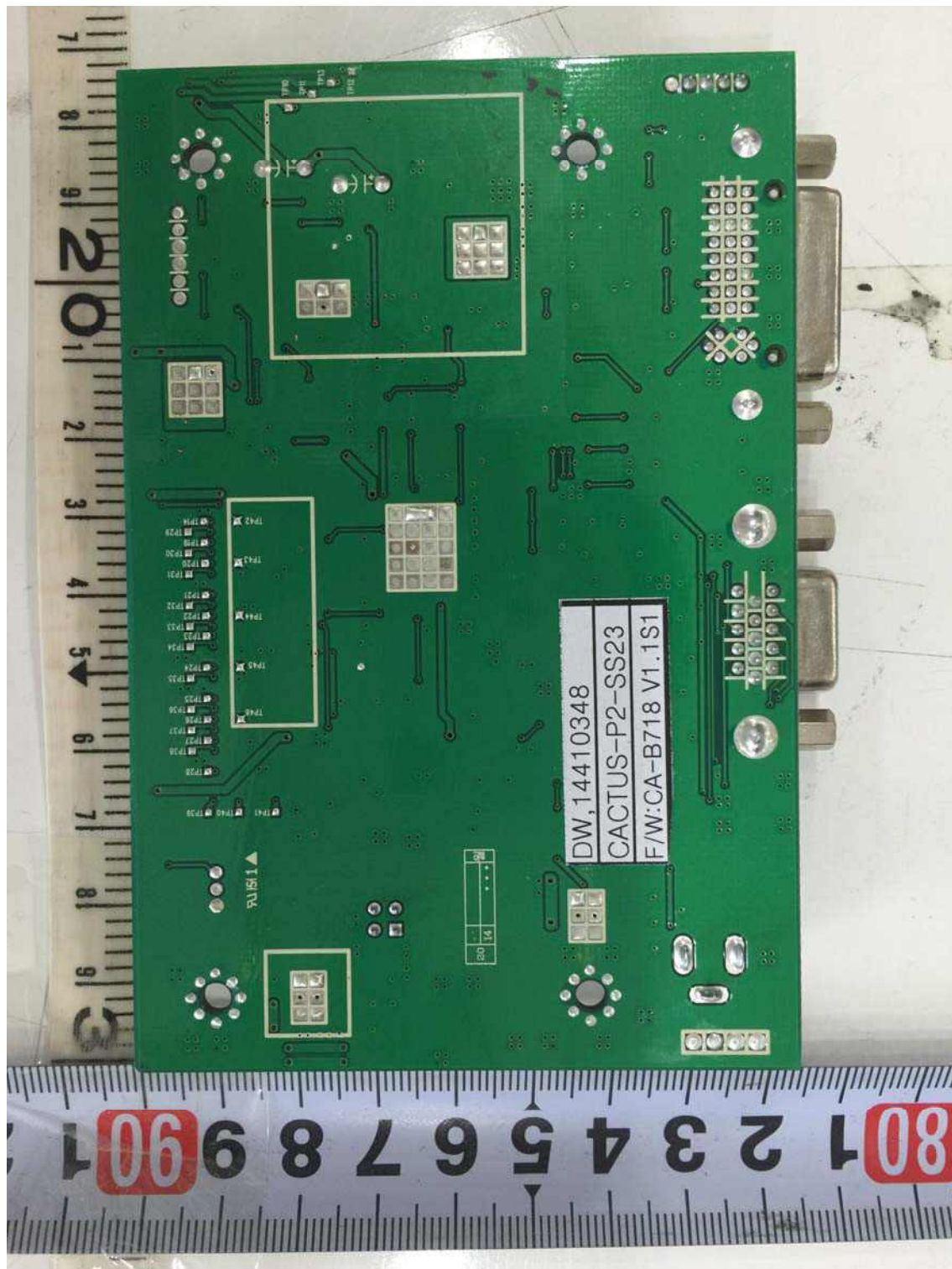




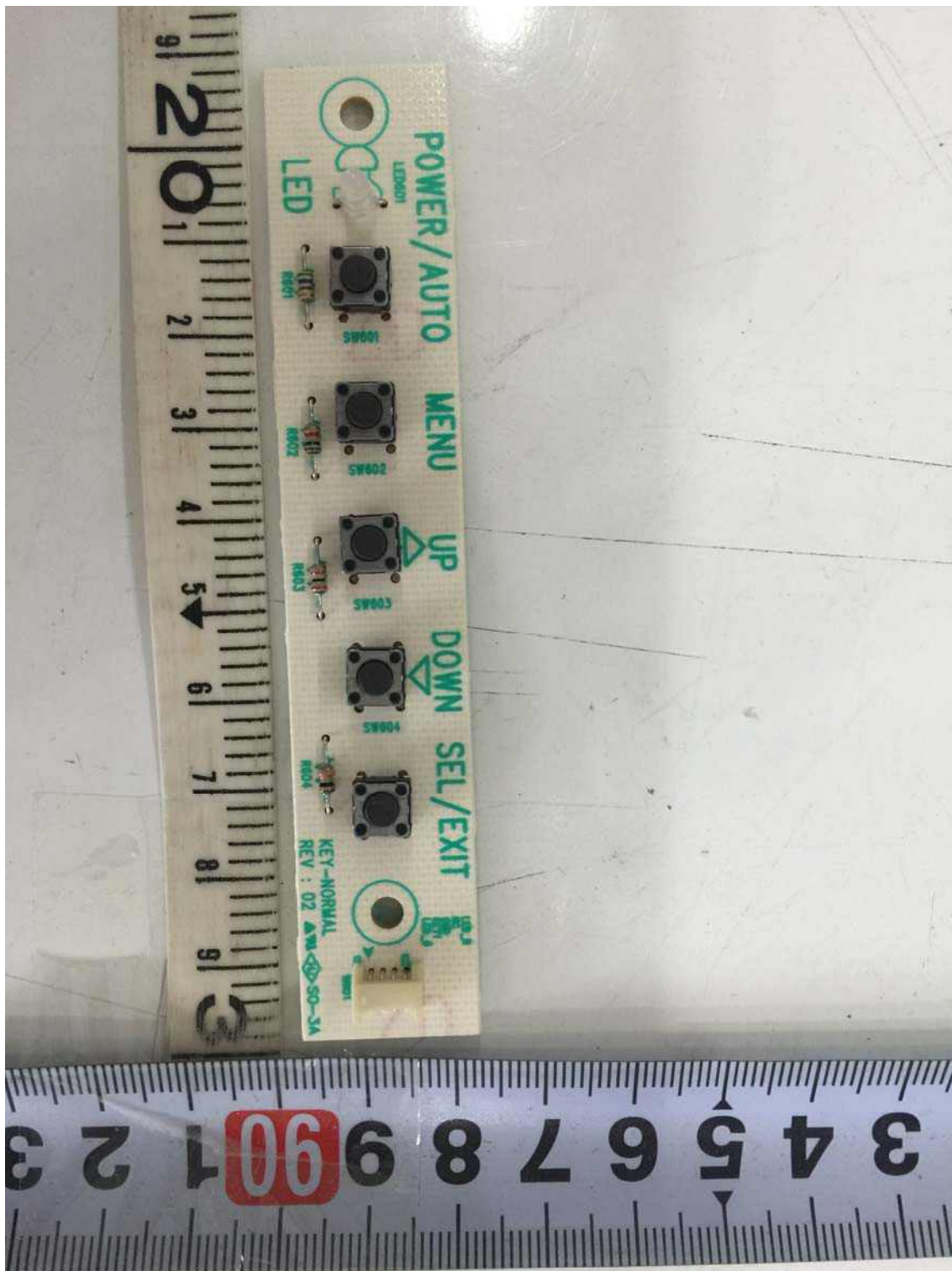
View of Main PCB of Monitor 2(Top)



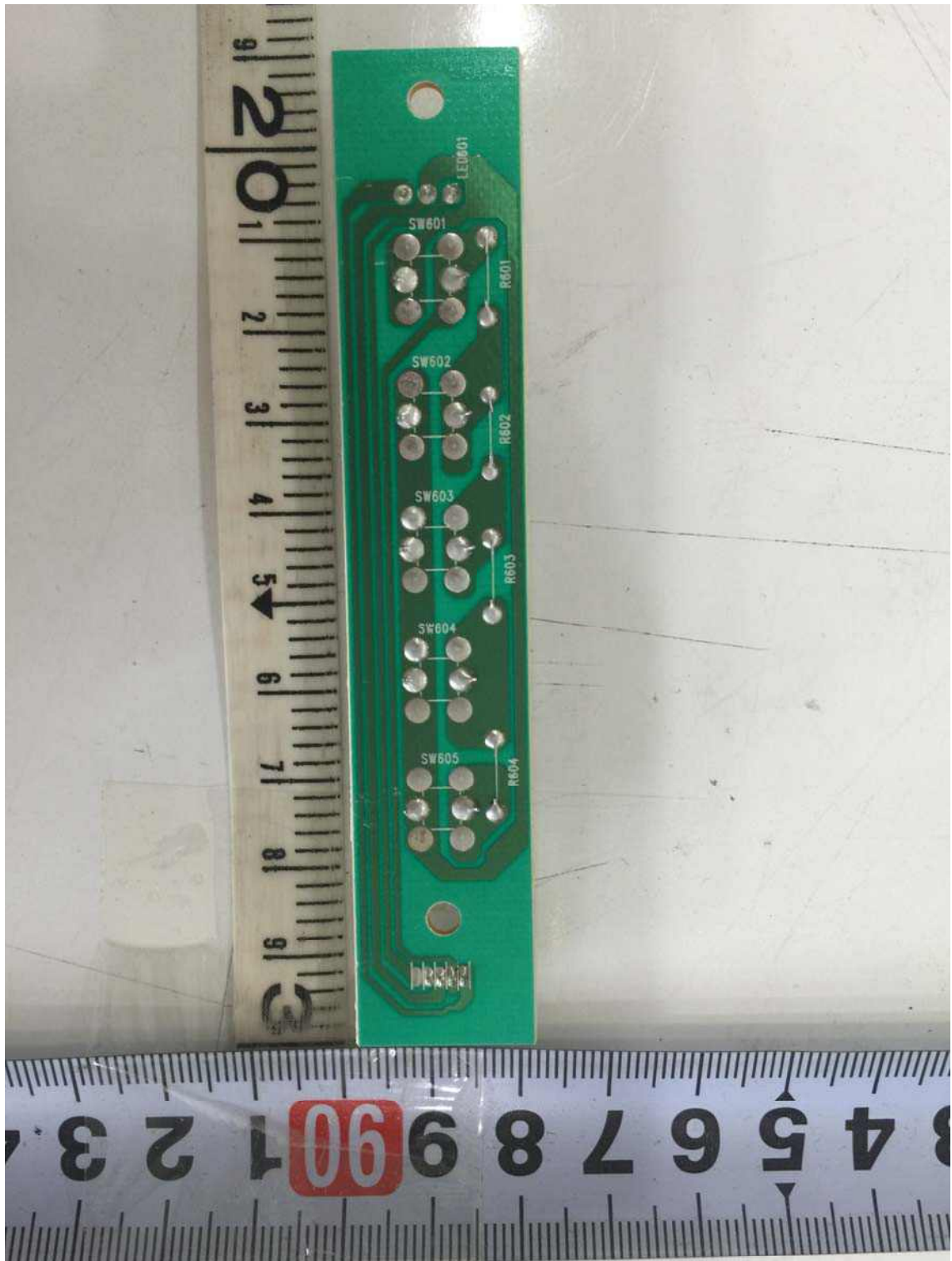
View of Main PCB of Monitor 2(Bottom)



View of Button PCB of Monitor 2(Top)



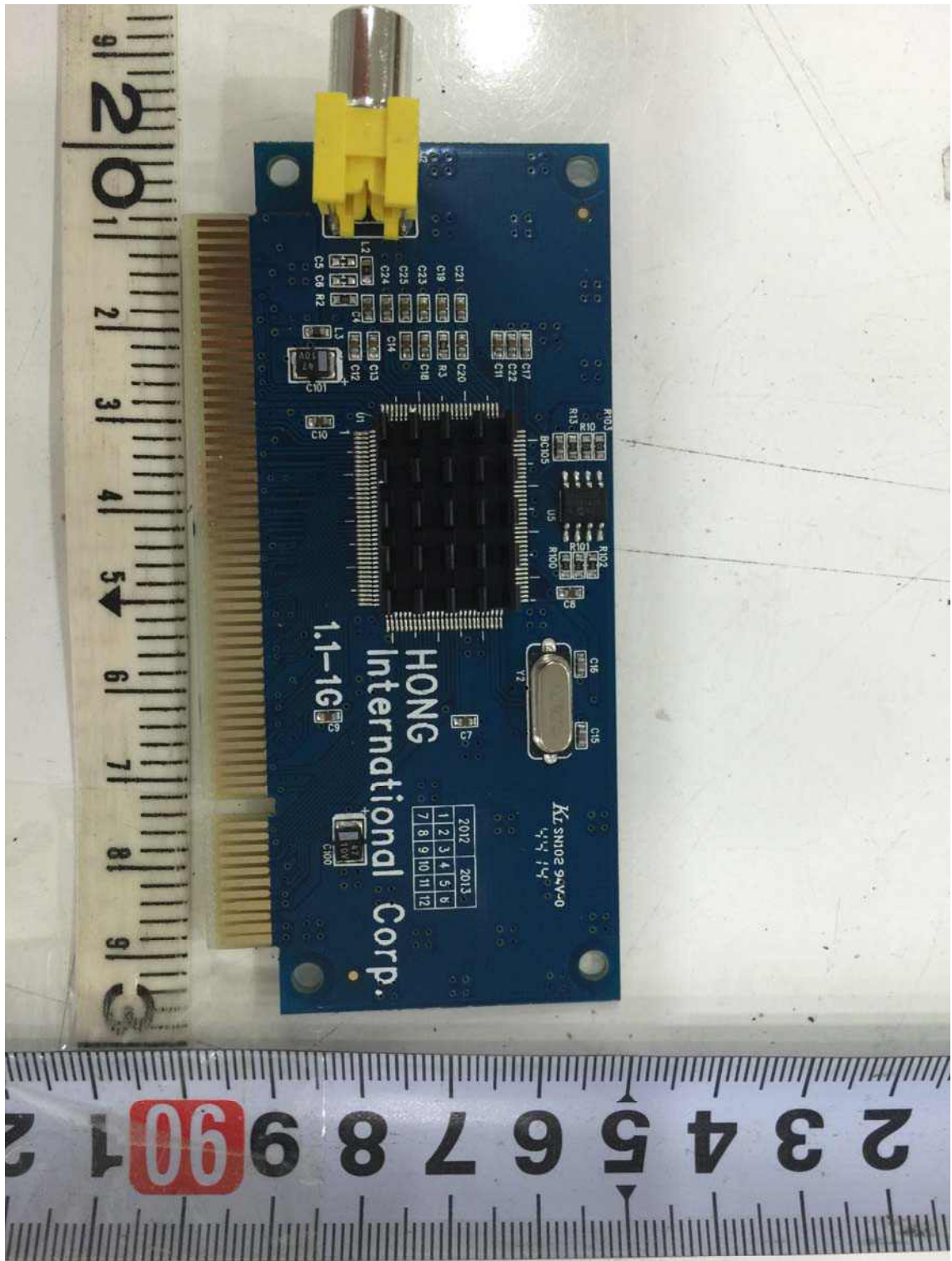
View of Button PCB of Monitor 2(Bottom)



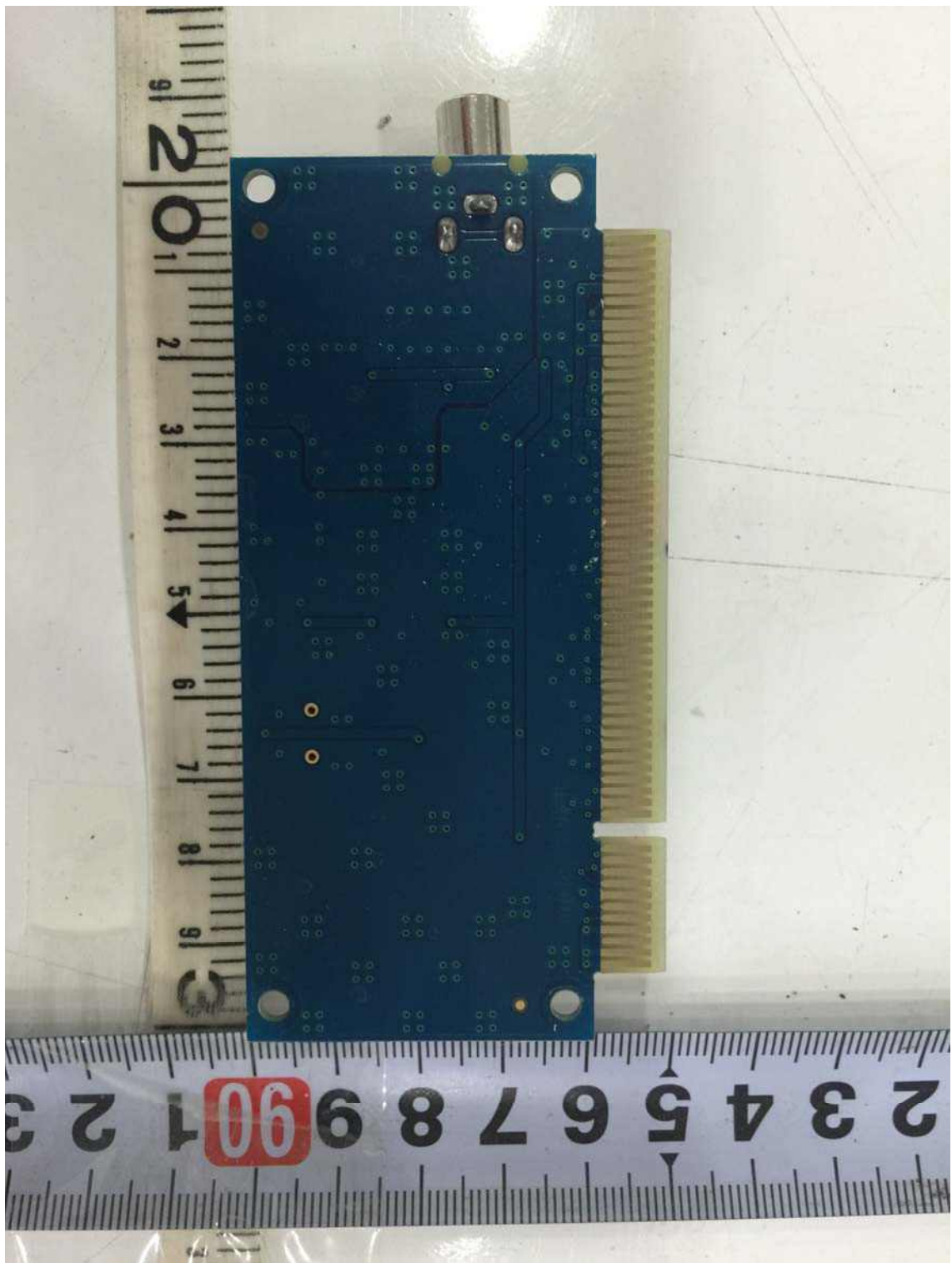
Label of Monitor 2



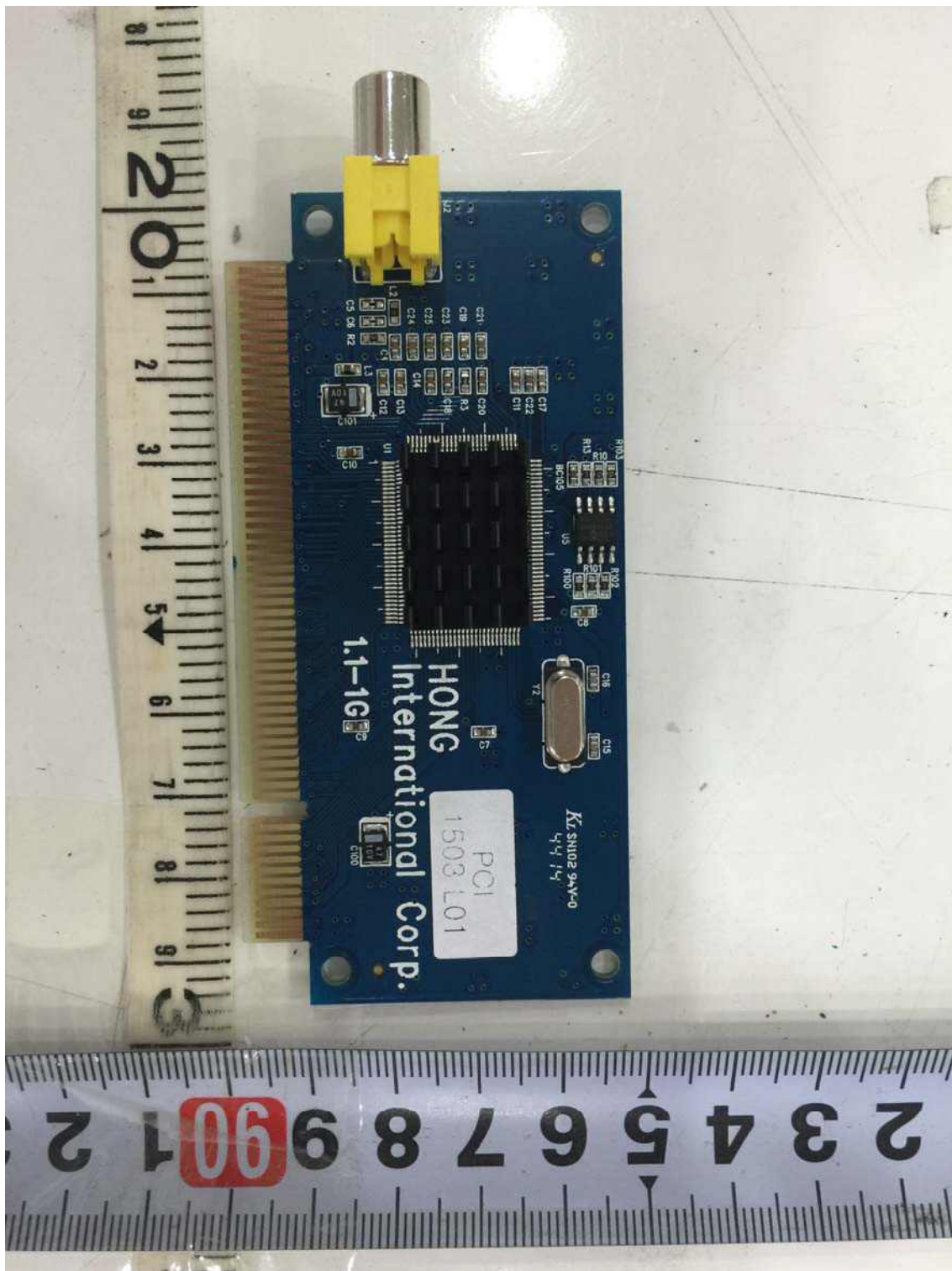
View of Audio PCB 1(Top)



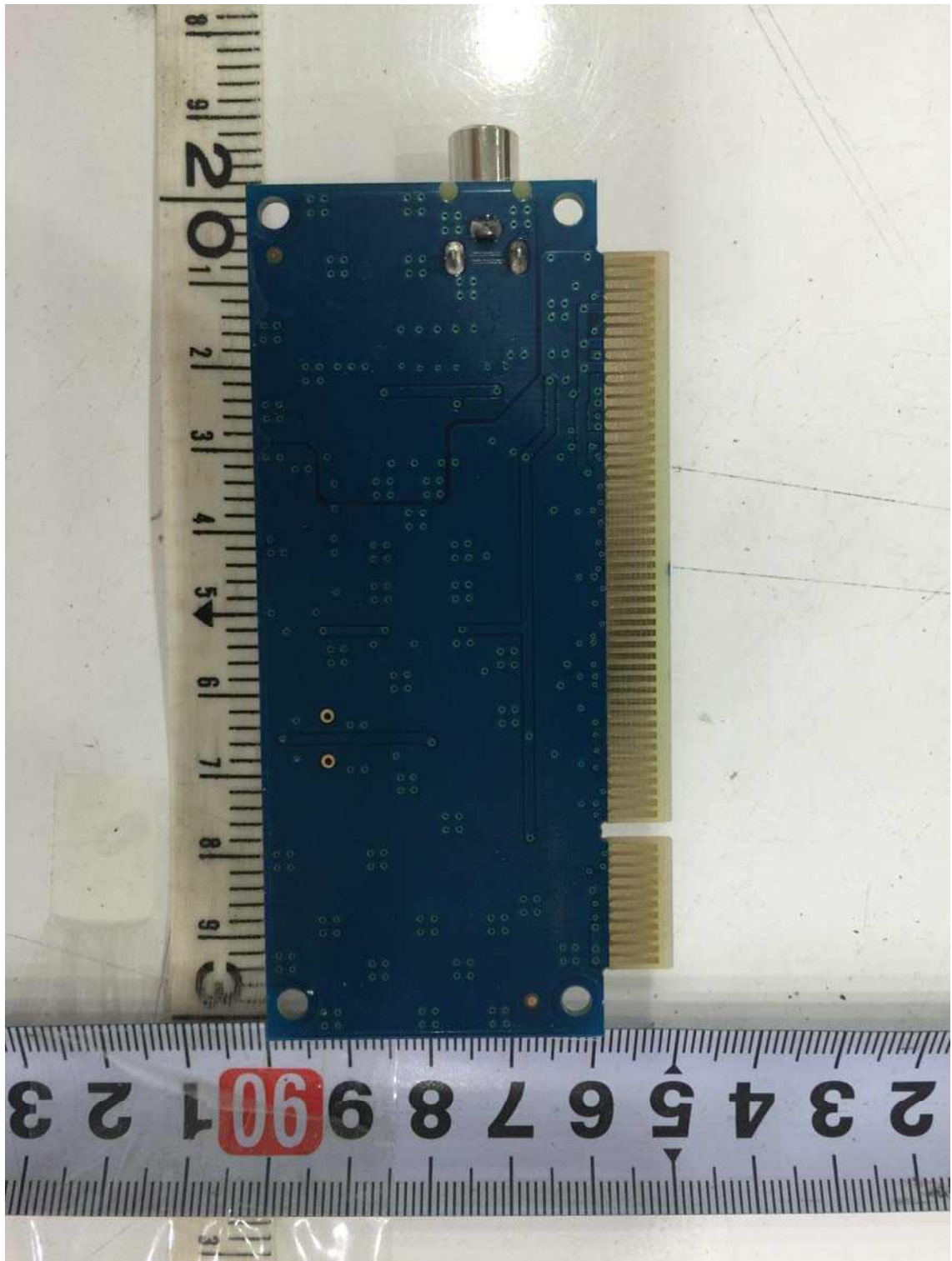
View of Audio PCB 1(Bottom)



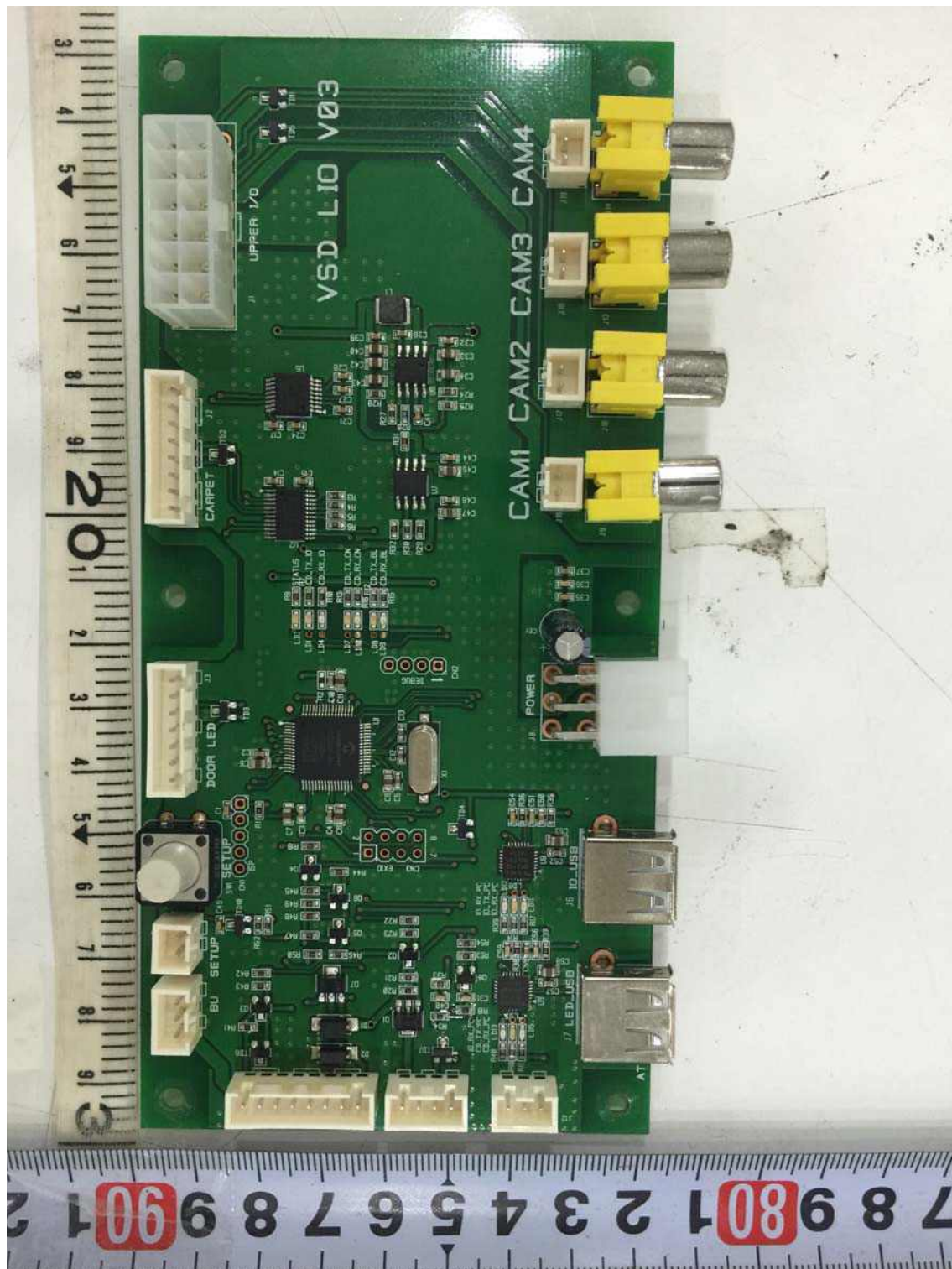
View of Audio PCB 2(Top)



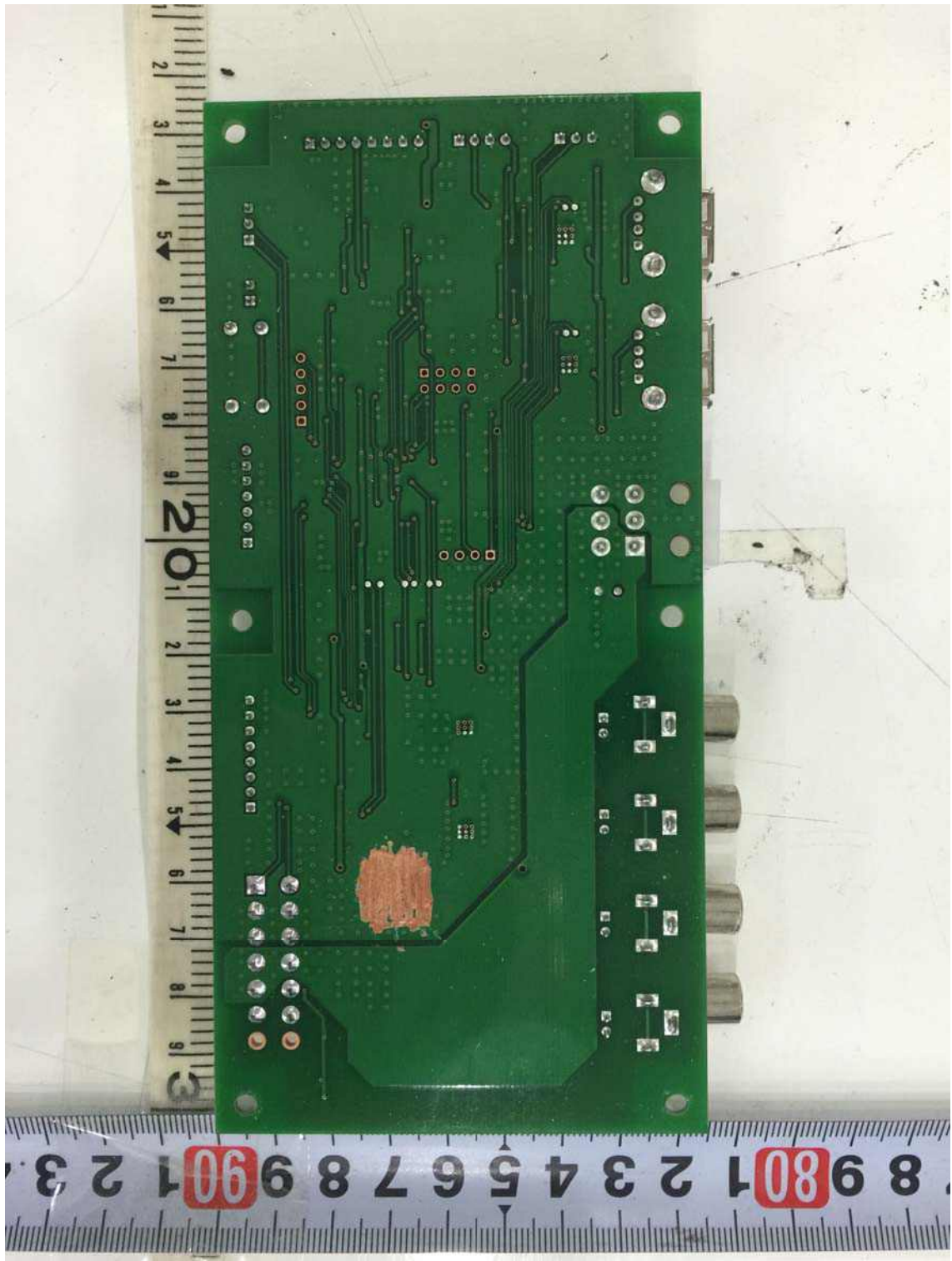
View of Audio PCB 2(Bottom)



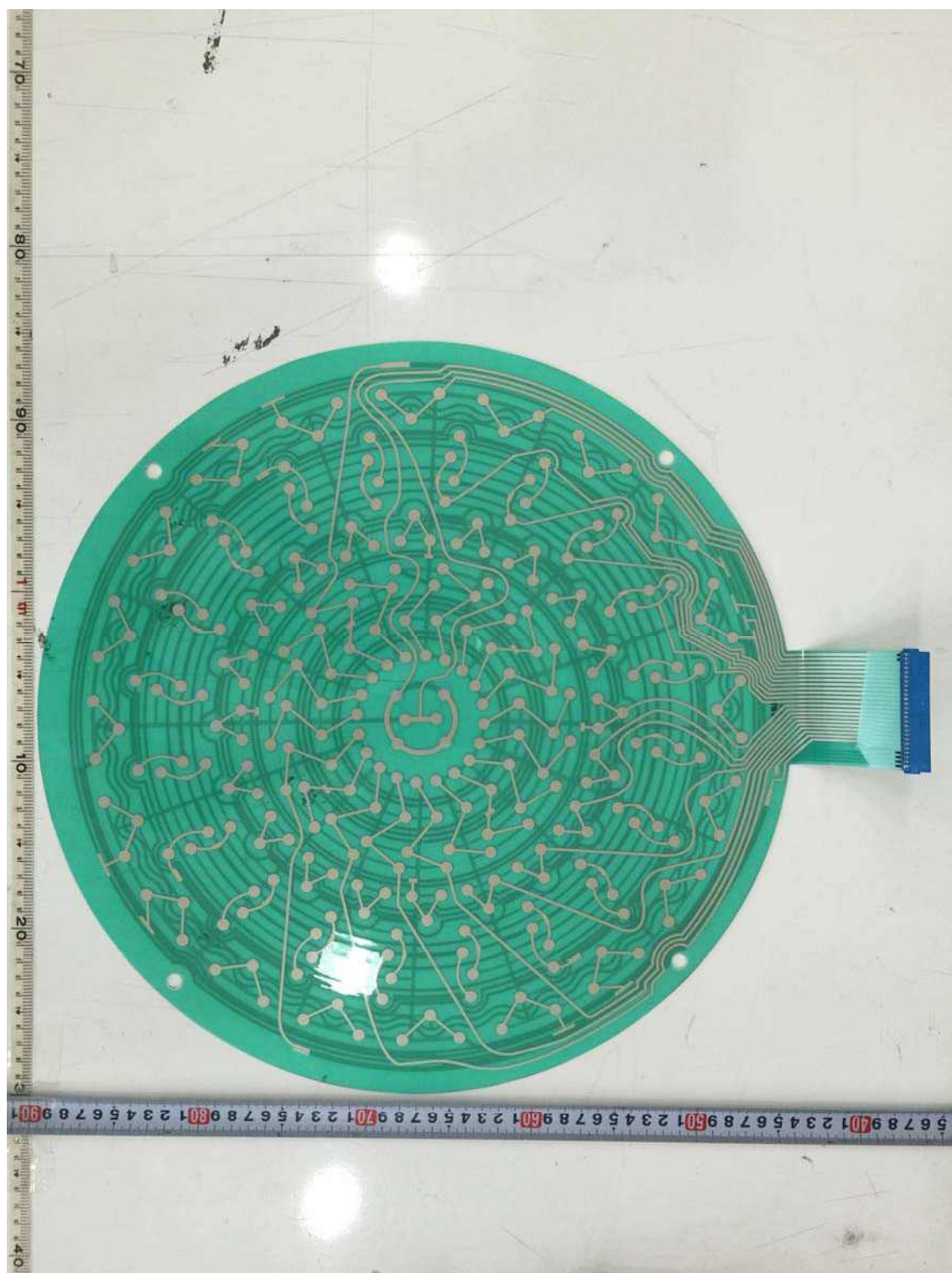
View of Audio Control PCB(Top)



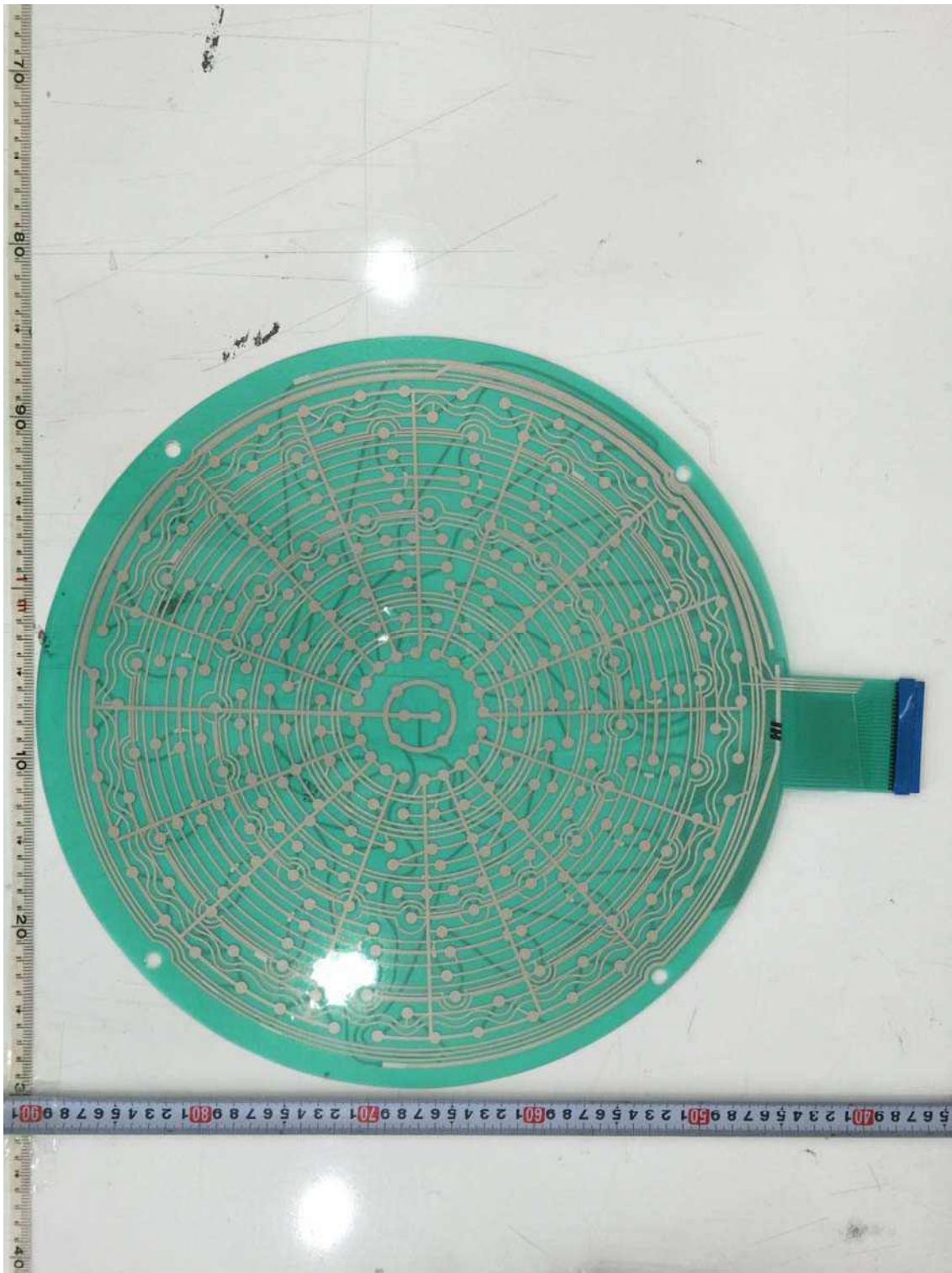
View of Audio Control PCB(Bottom)



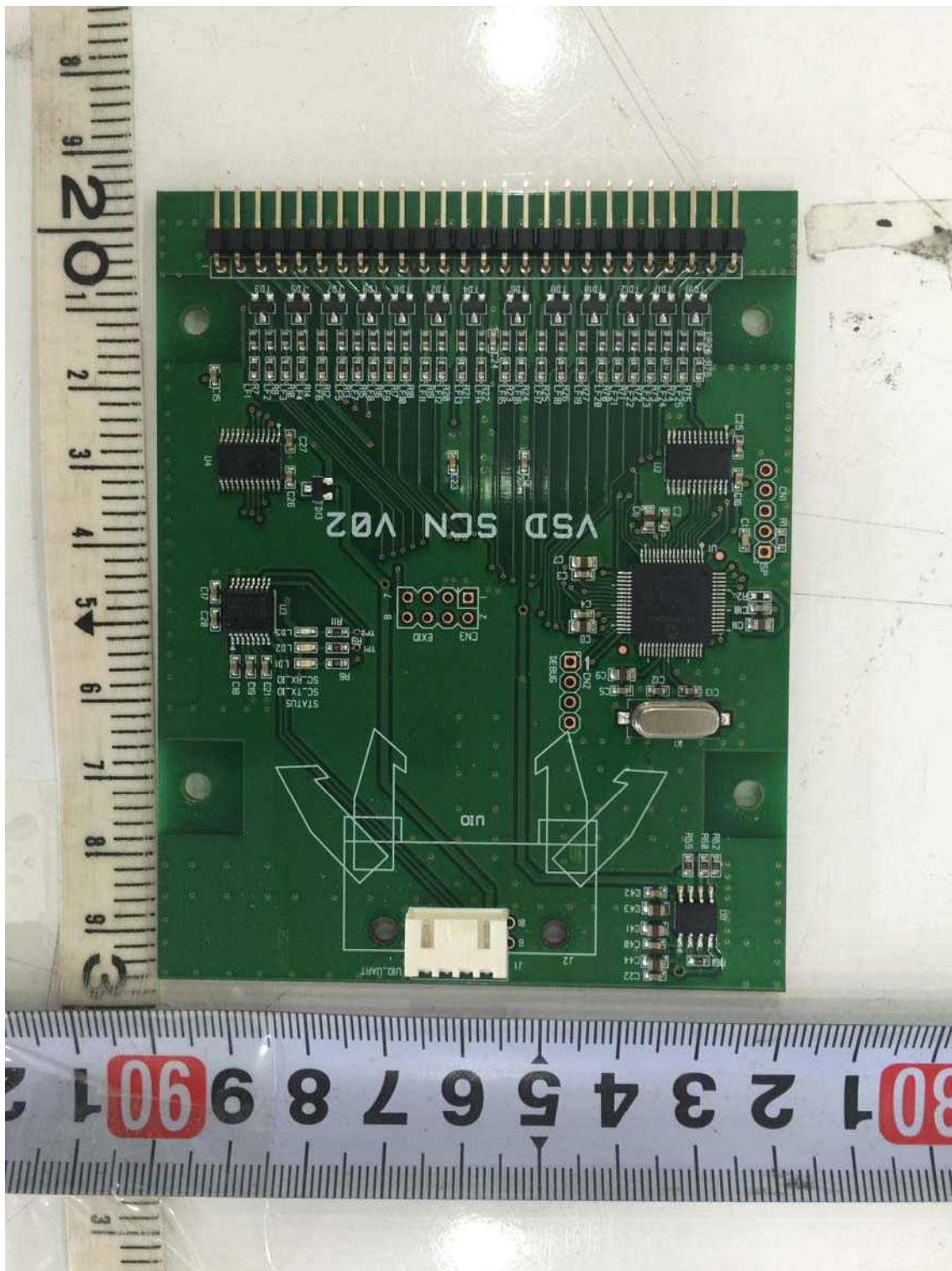
View of Contract Sheet(Top)



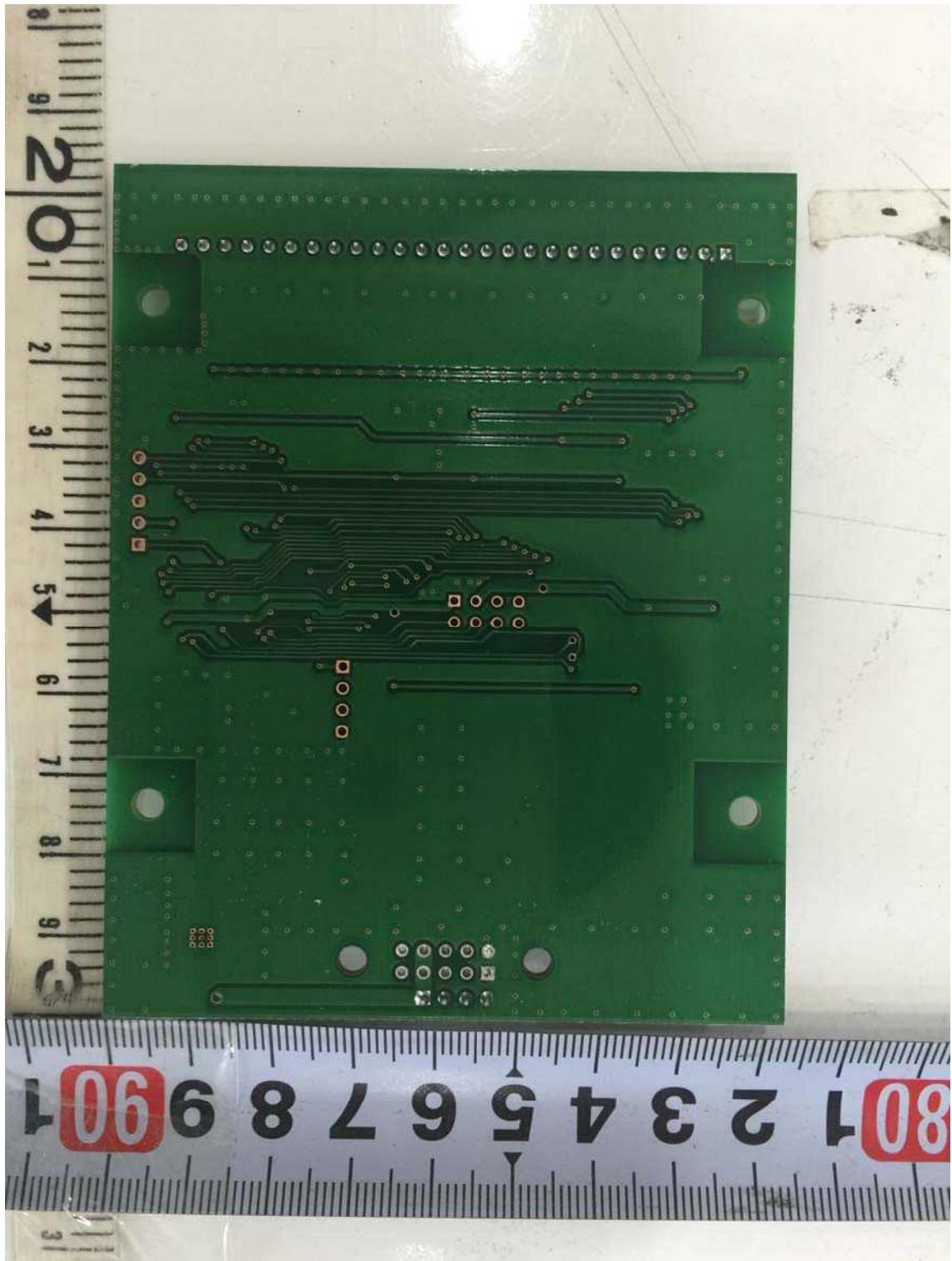
View of Contract Sheet(Bottom)



View of Contract Control PCB(Top)



View of Contract Control PCB(Bottom)



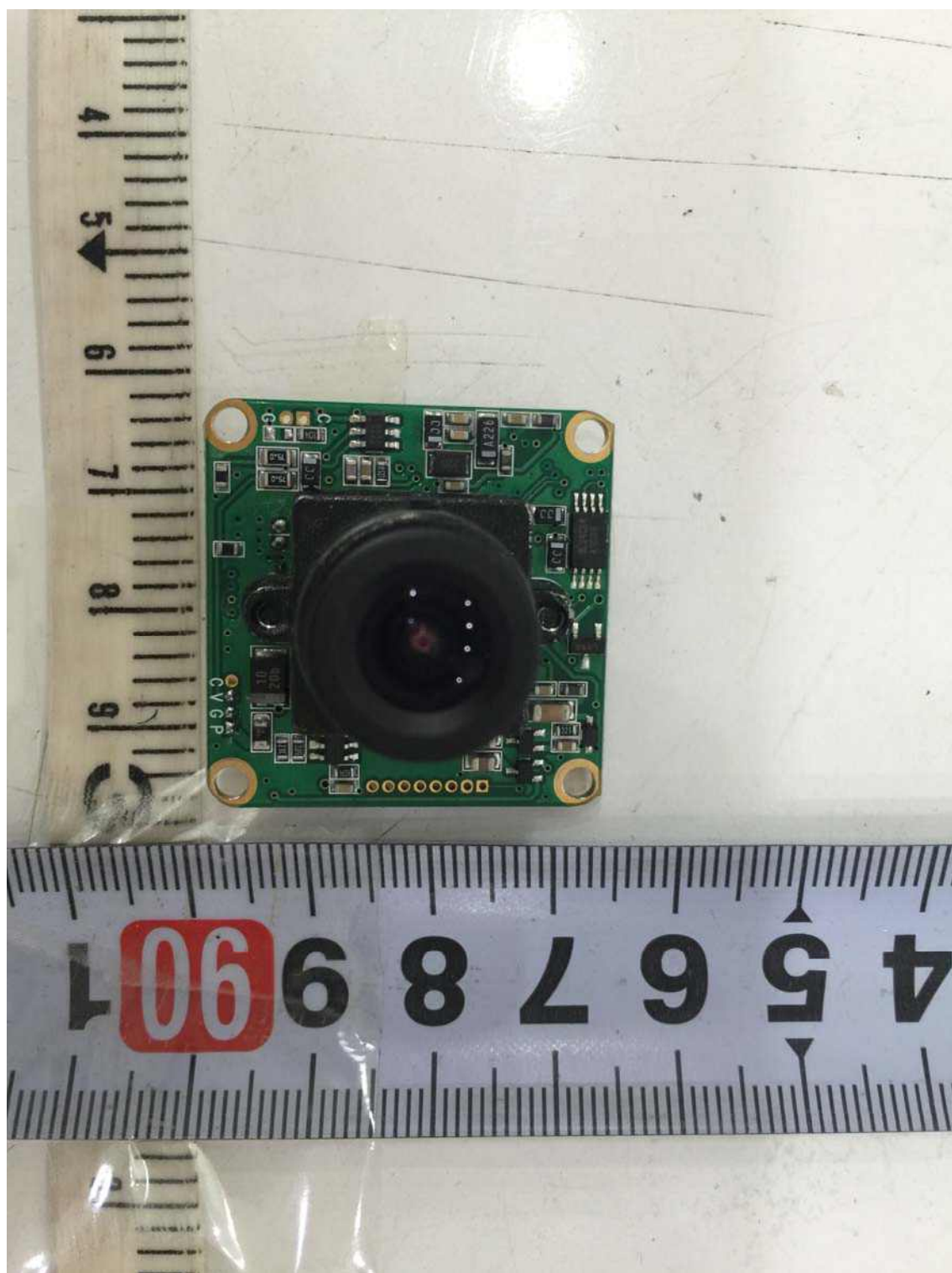
View of Camera PCB 1(Top)



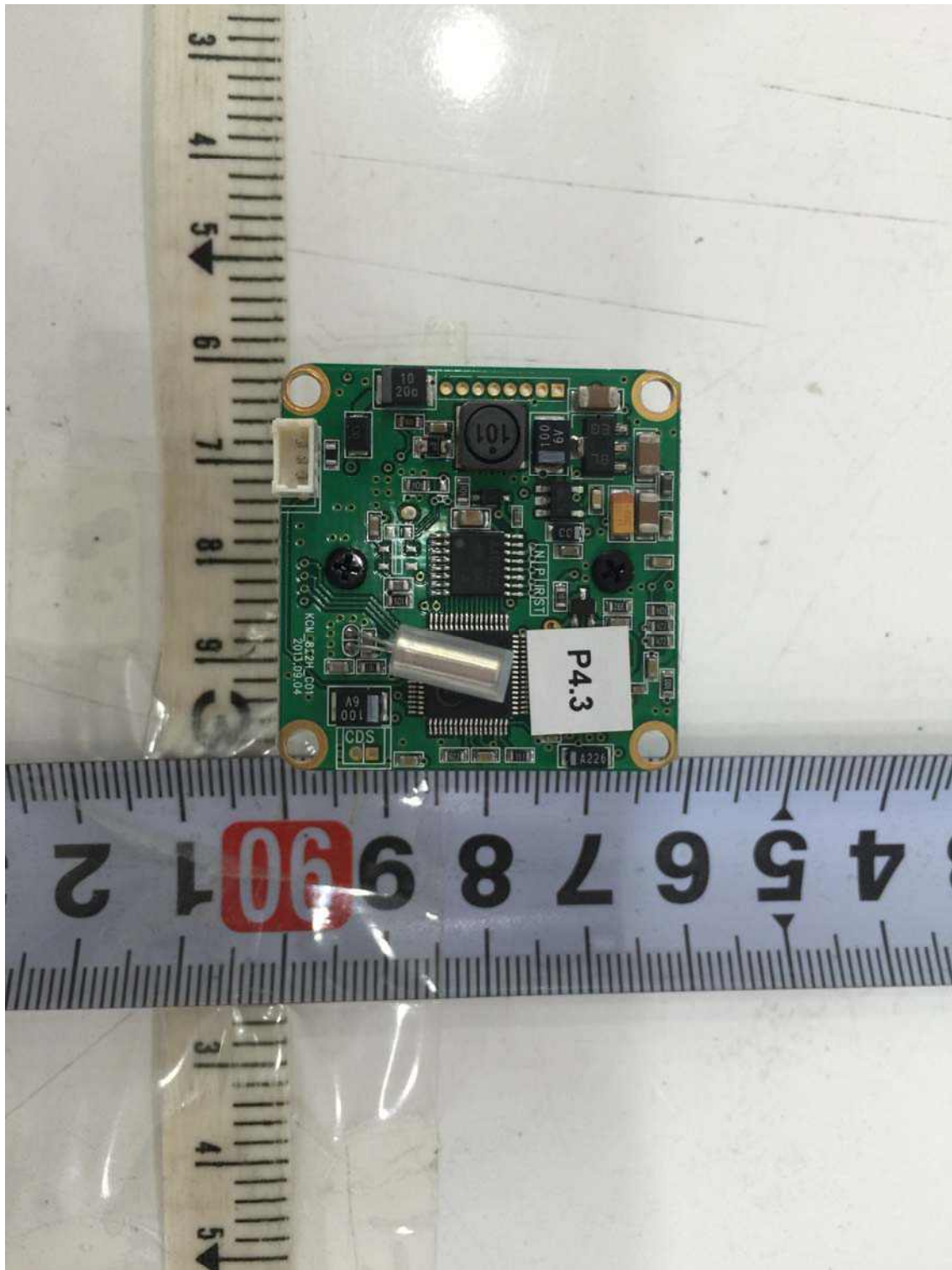
View of Camera PCB 1(Bottom)



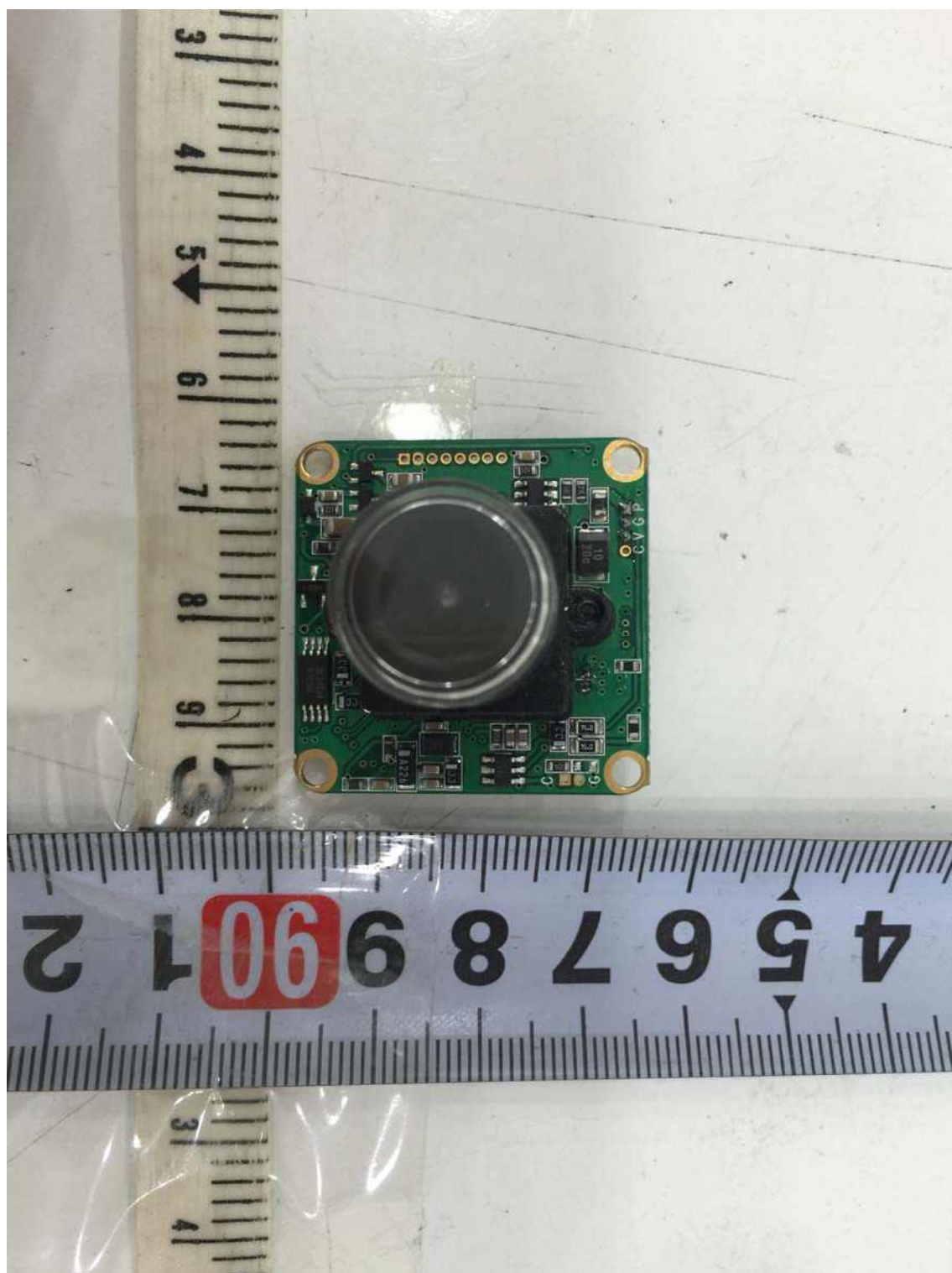
View of Camera PCB 2(Top)



View of Camera PCB 2(Bottom)



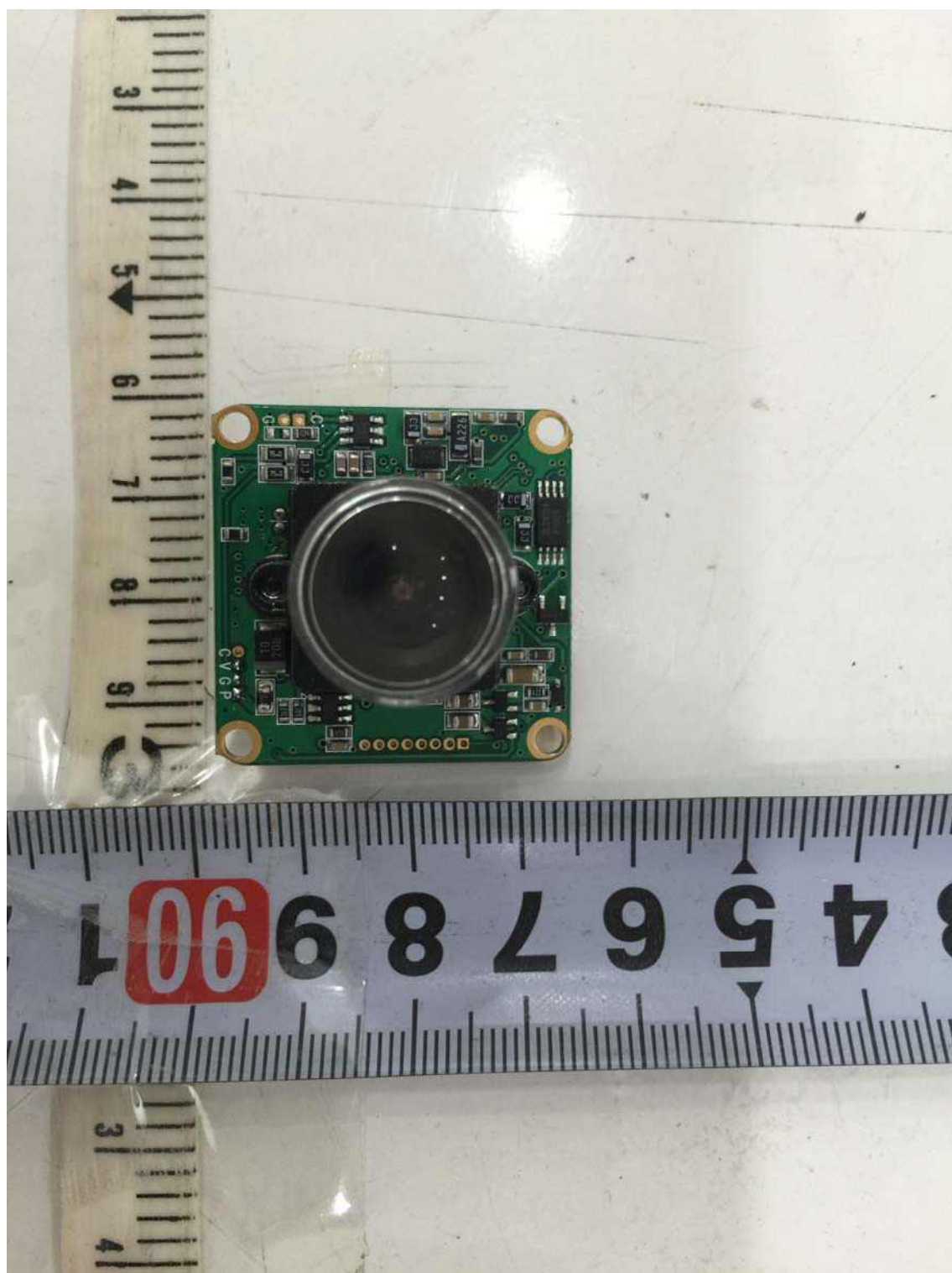
View of Camera PCB 3(Top)



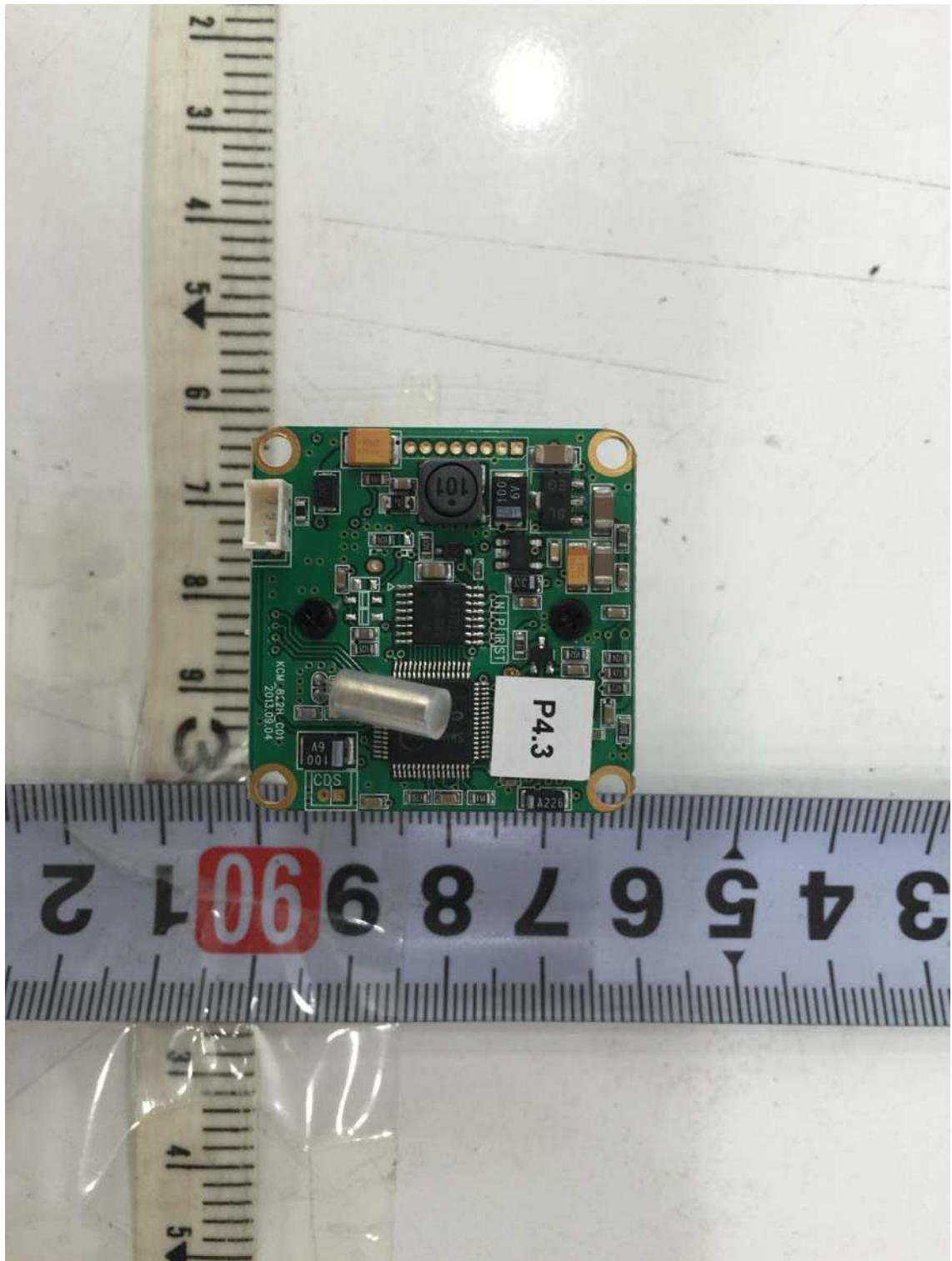
View of Camera PCB 3(Bottom)



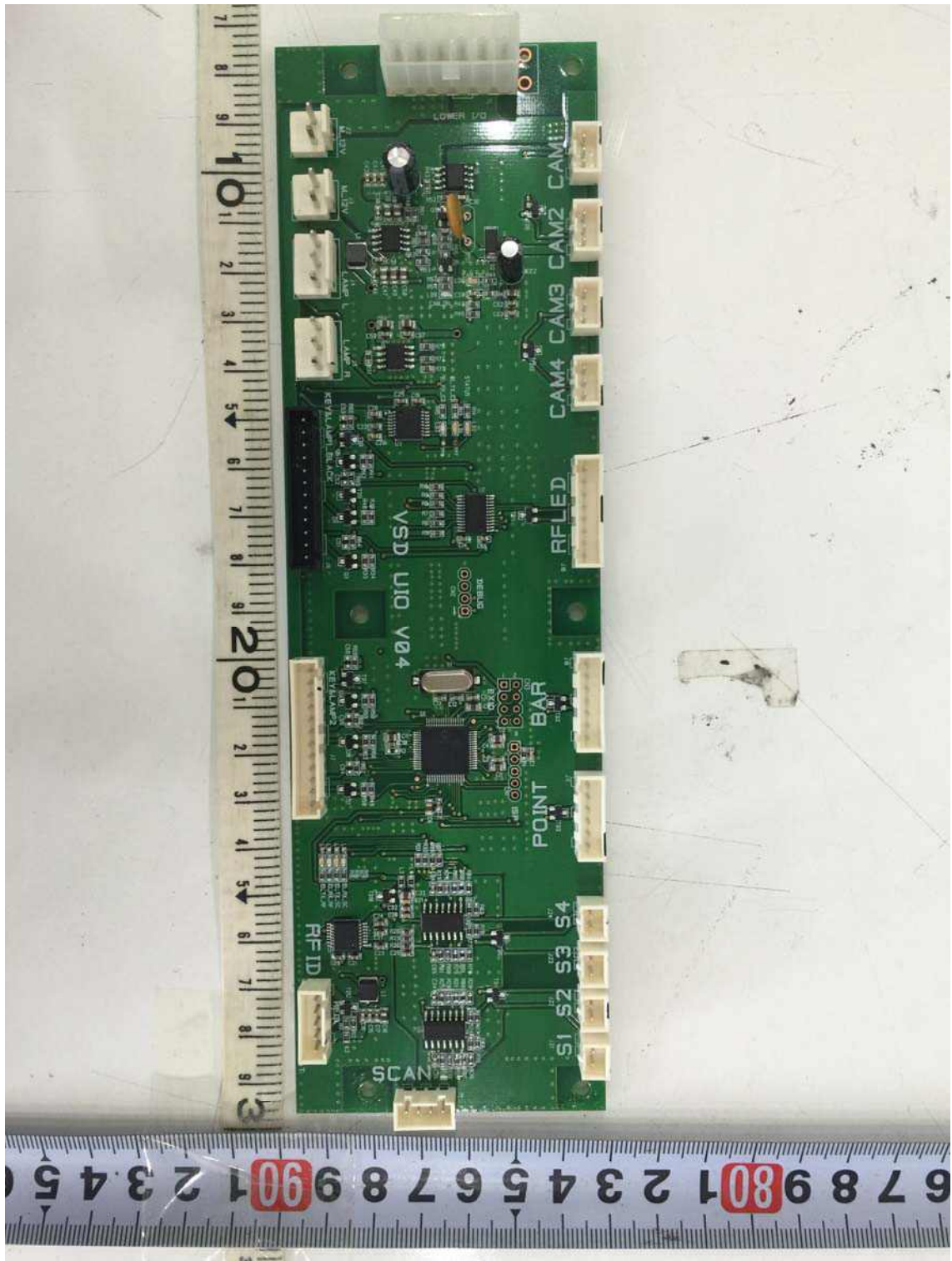
View of Camera PCB 4(Top)



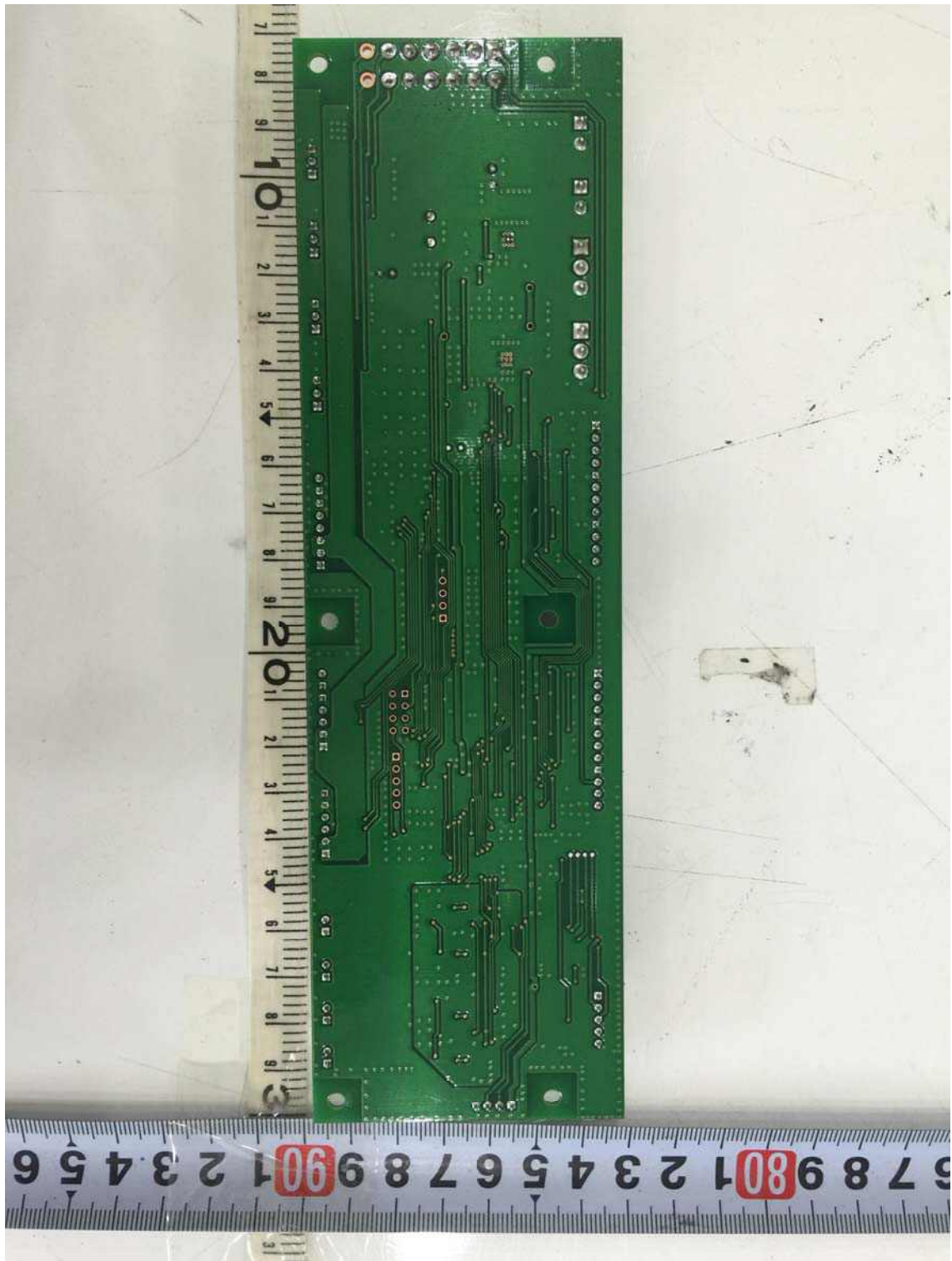
View of Camera PCB 4(Bottom)



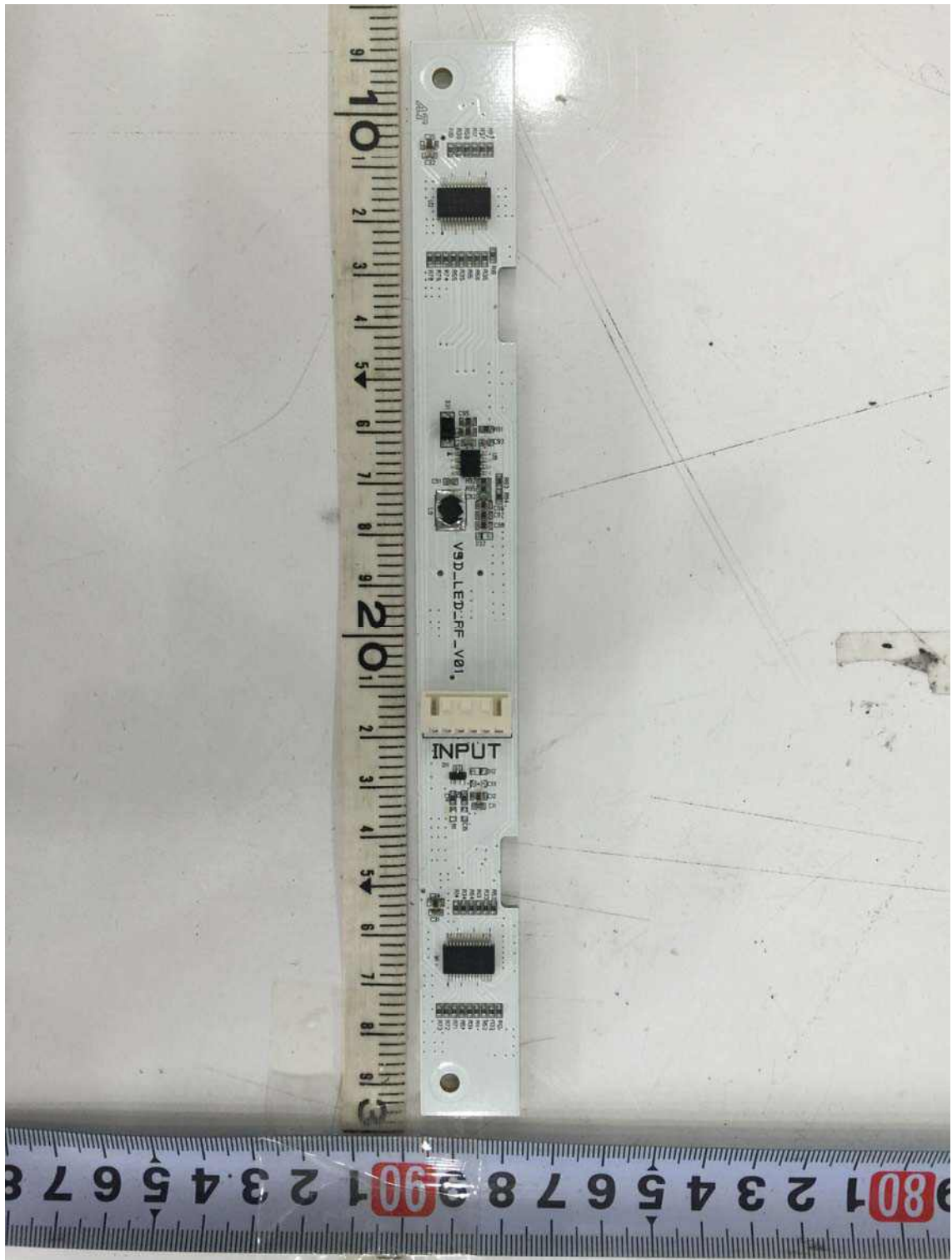
View of Control PCB(Top)



View of Control PCB(Bottom)



View of LED PCB 1(Top)



View of LED PCB 1(Bottom)

