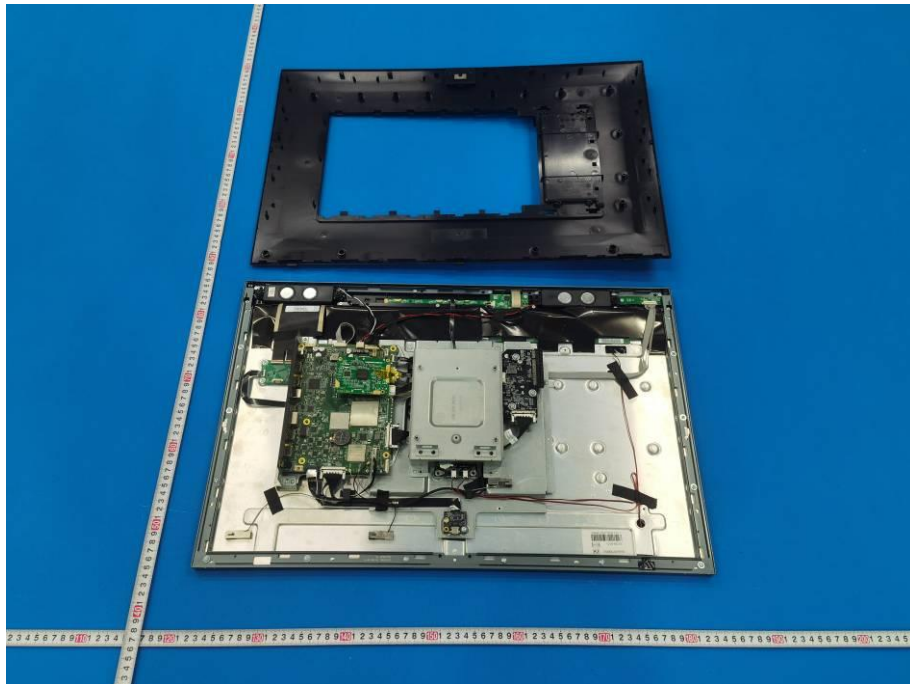
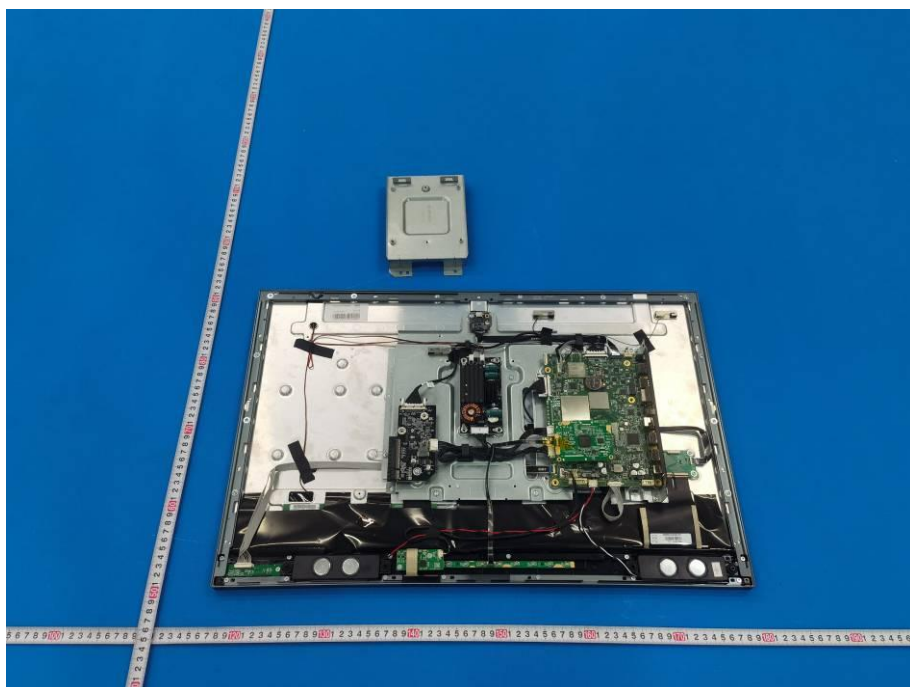


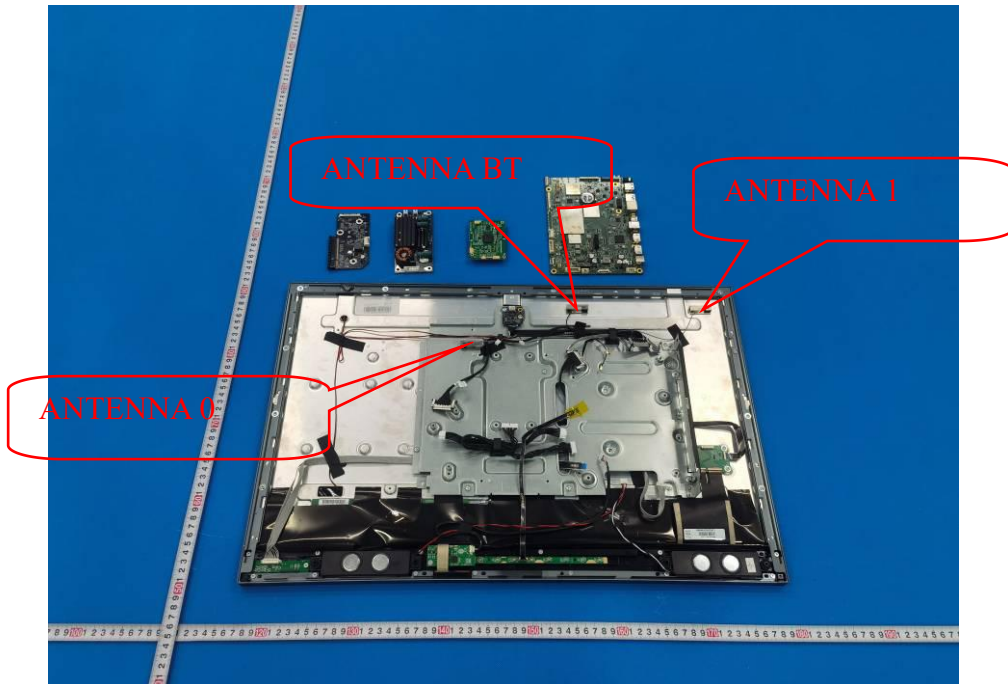
OPEN VIEW OF EUT(FIGURE 3)



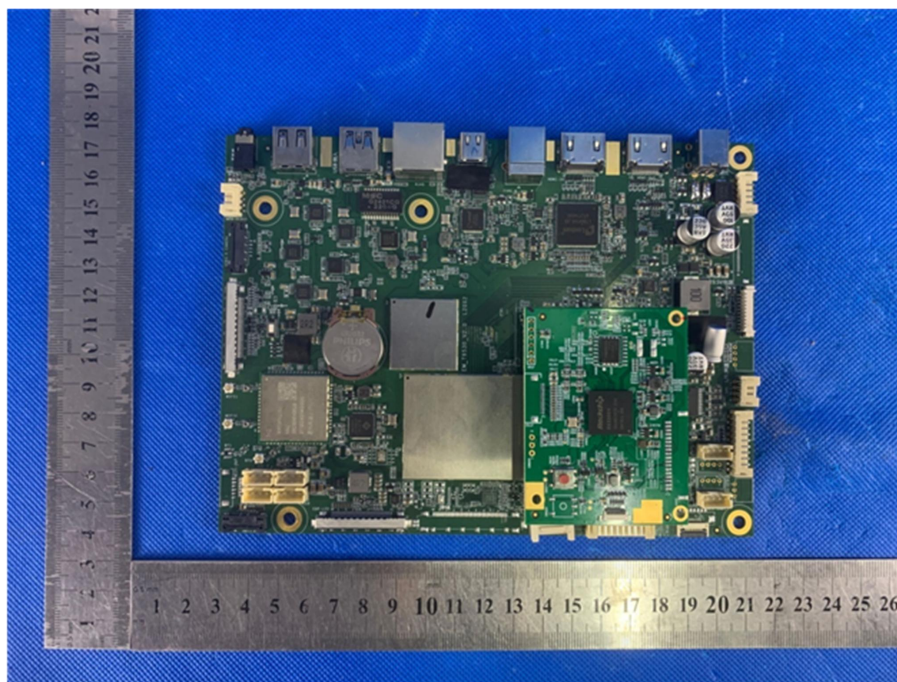
INTERNAL VIEW OF EUT(FIGURE 1)



INTERNAL VIEW OF EUT(FIGURE 2)

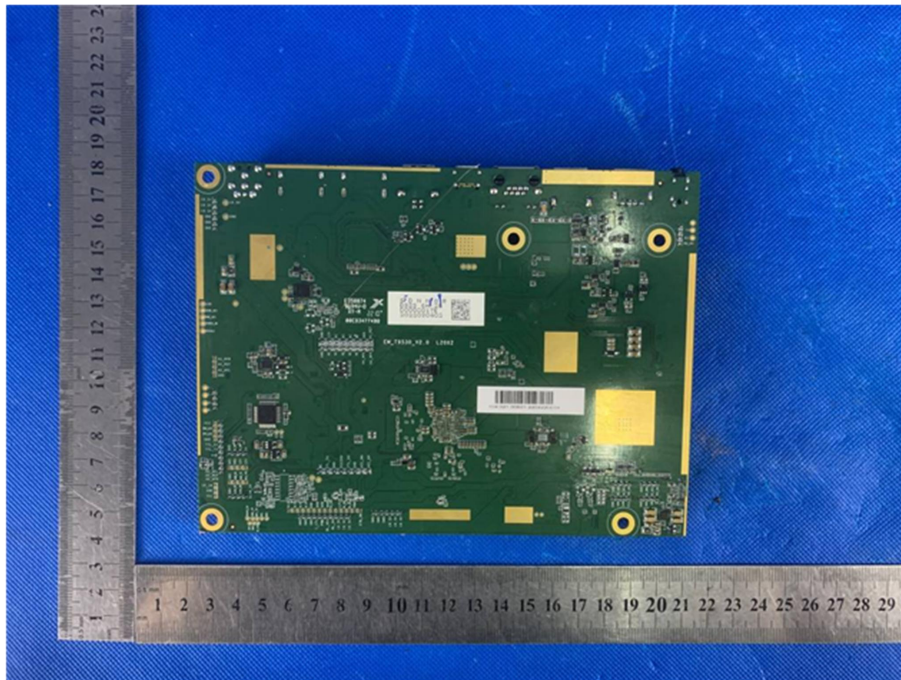


INTERNAL VIEW OF EUT(FIGURE 3)

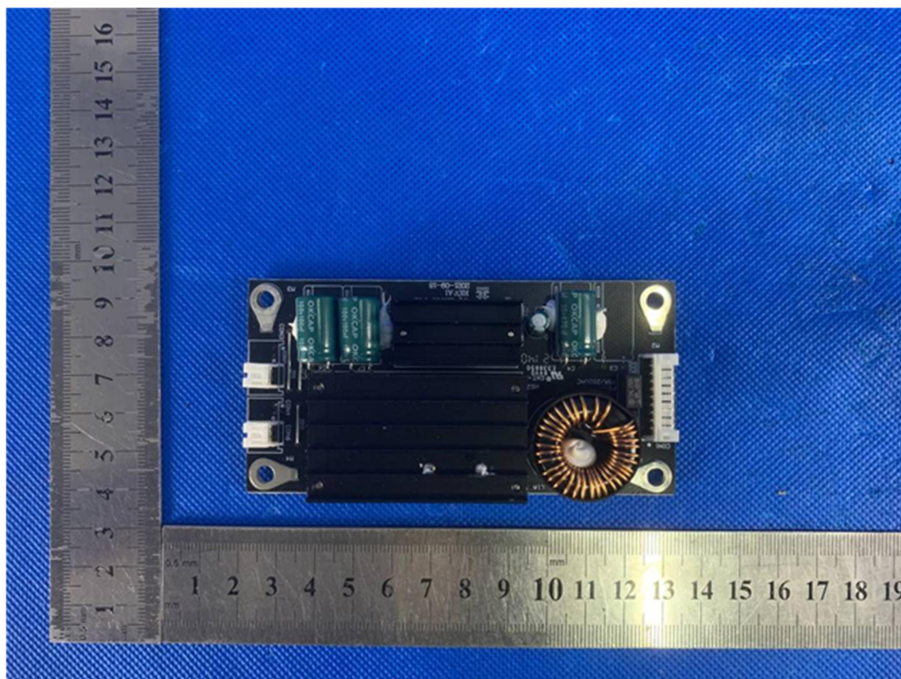




INTERNAL VIEW OF EUT(FIGURE 4)

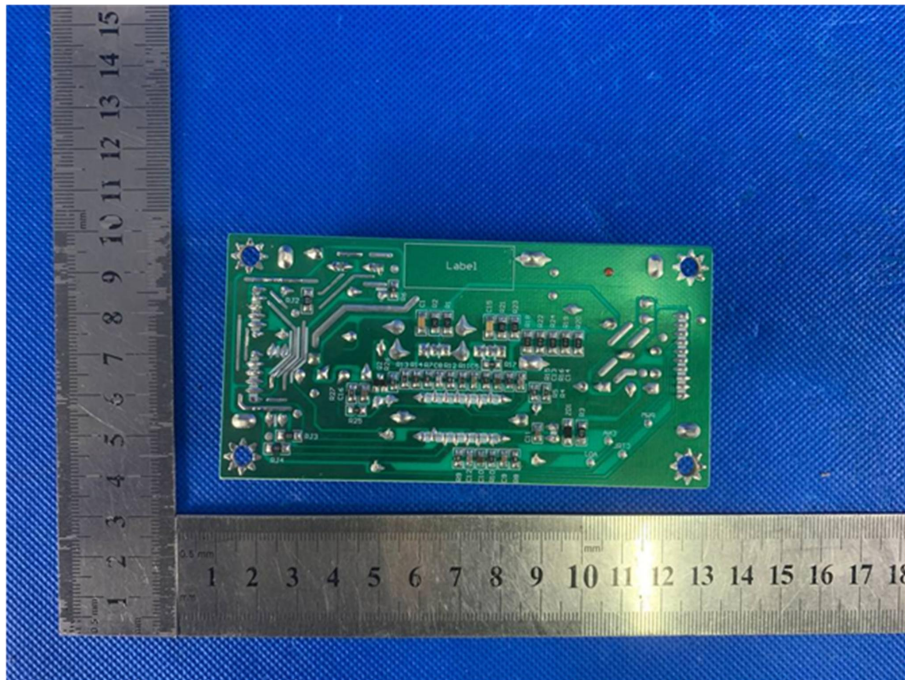


INTERNAL VIEW OF EUT(FIGURE 5)

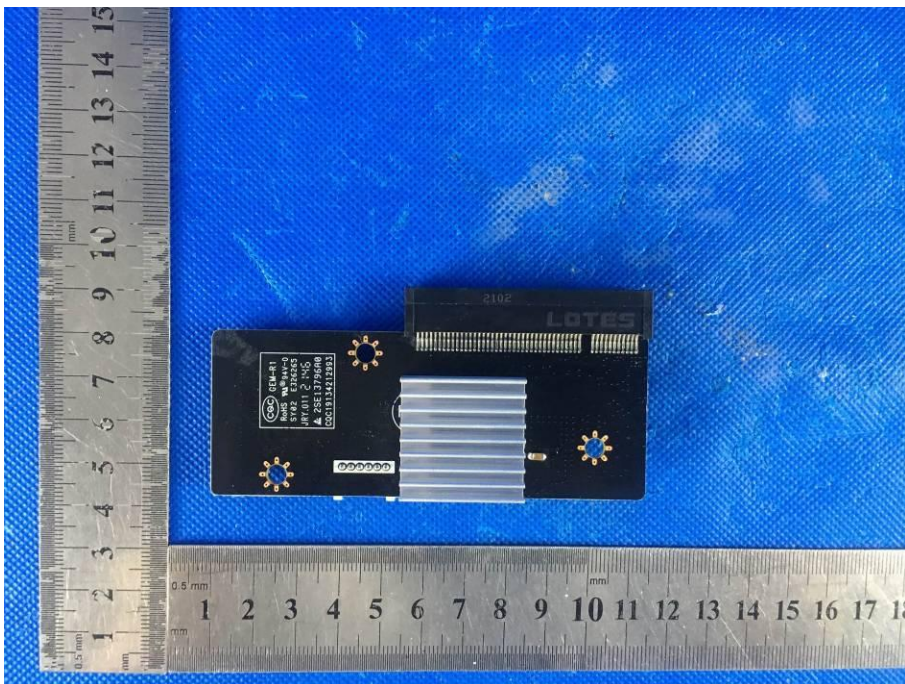




INTERNAL VIEW OF EUT(FIGURE 6)

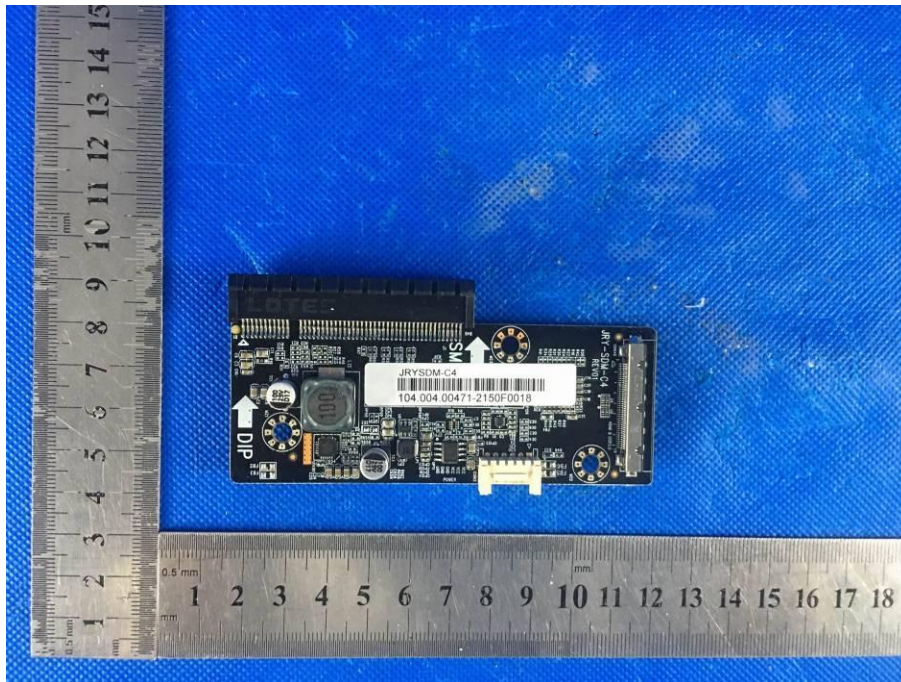


INTERNAL VIEW OF EUT(FIGURE 7)

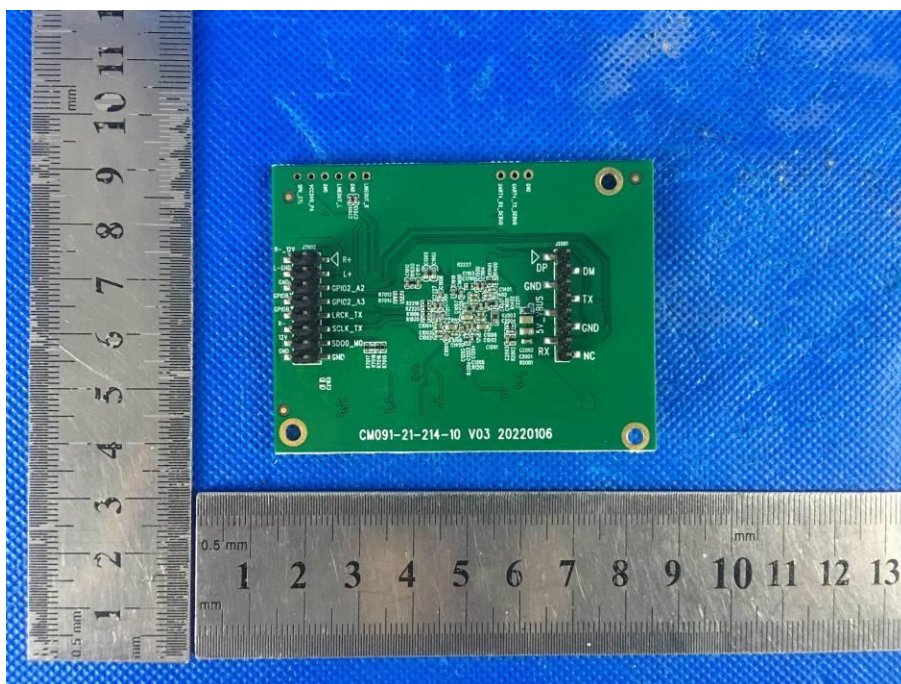




INTERNAL VIEW OF EUT(FIGURE 8)

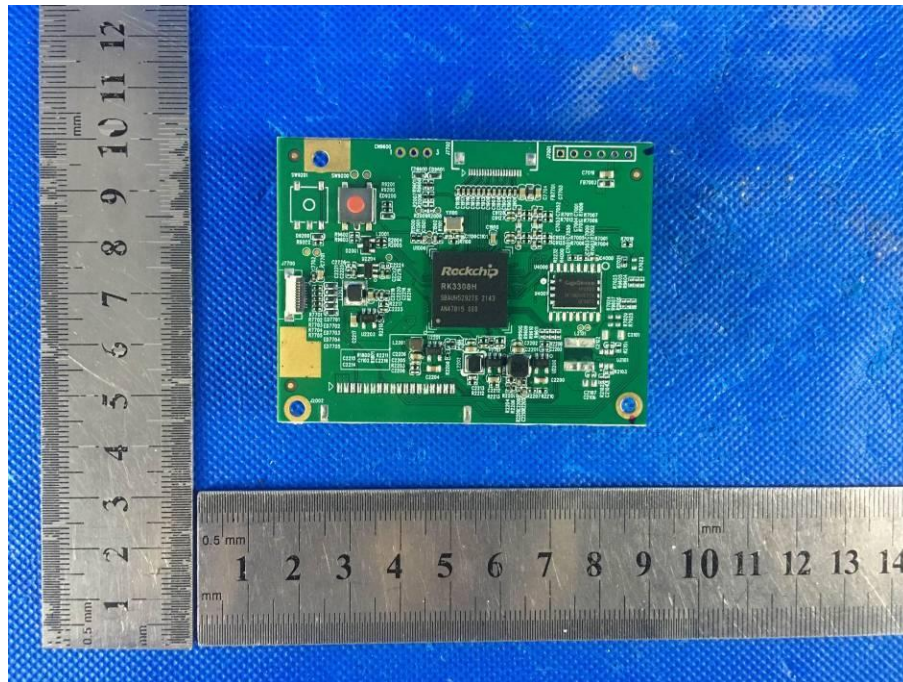


INTERNAL VIEW OF EUT(FIGURE 9)

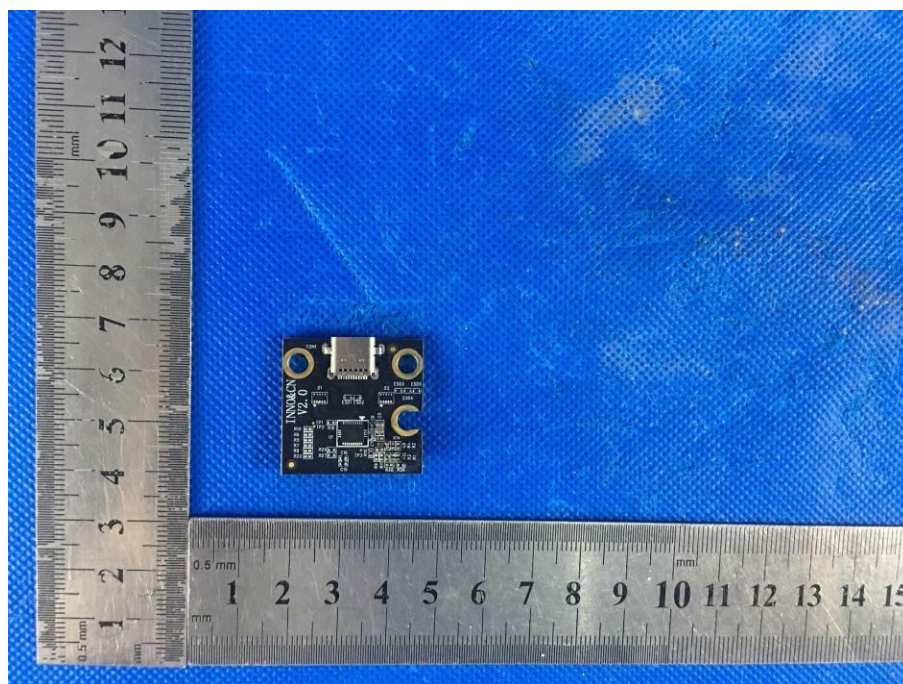




INTERNAL VIEW OF EUT(FIGURE 10)

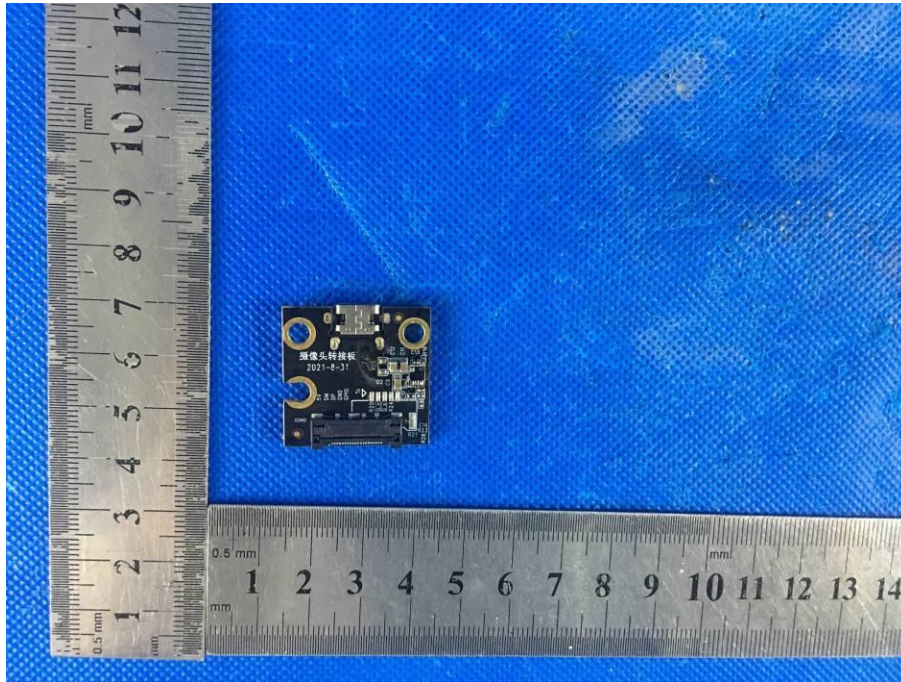


INTERNAL VIEW OF EUT(FIGURE 11)

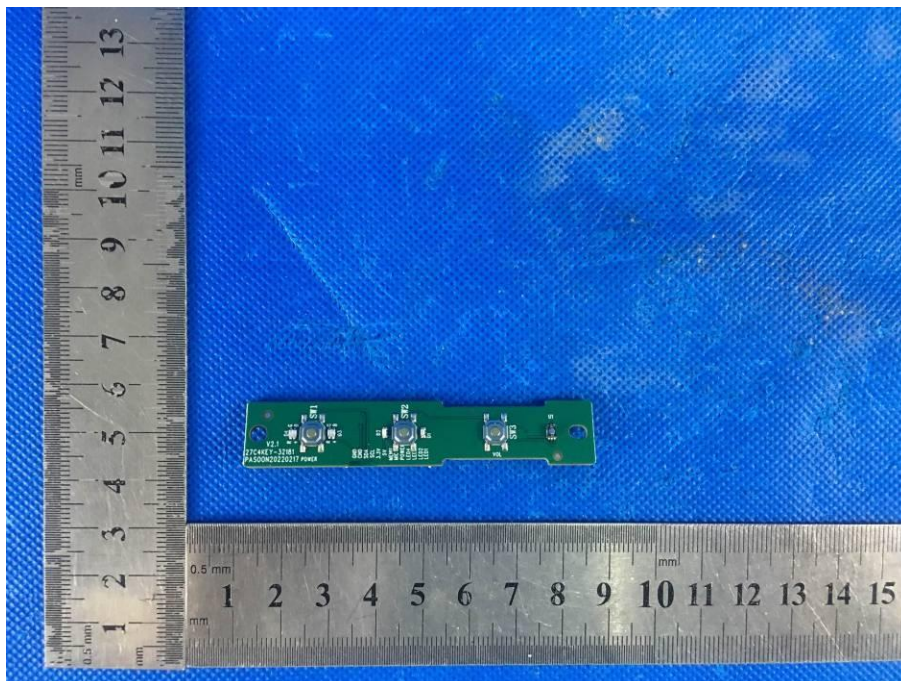




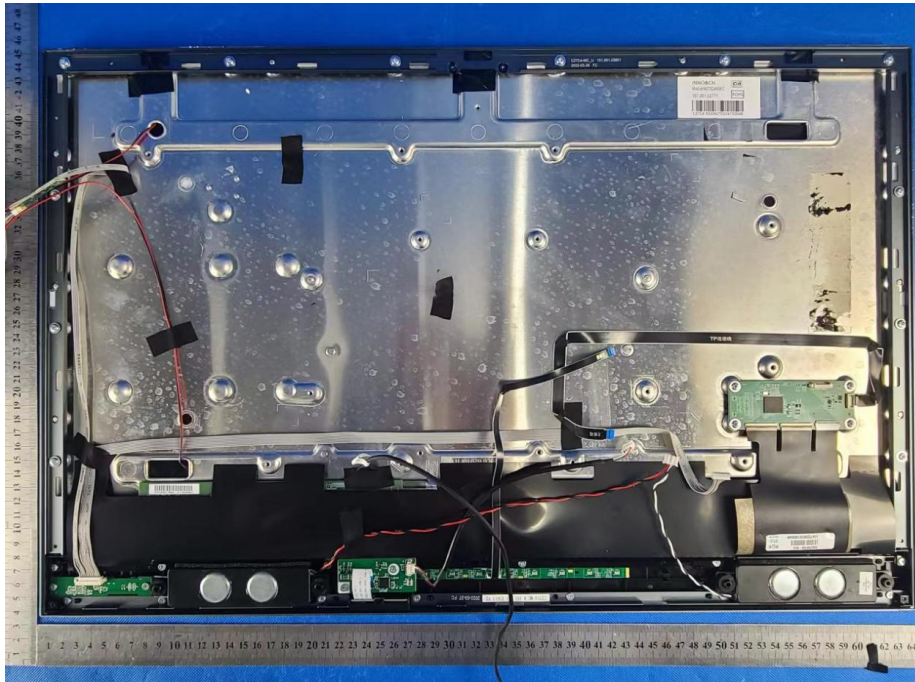
INTERNAL VIEW OF EUT(FIGURE 12)



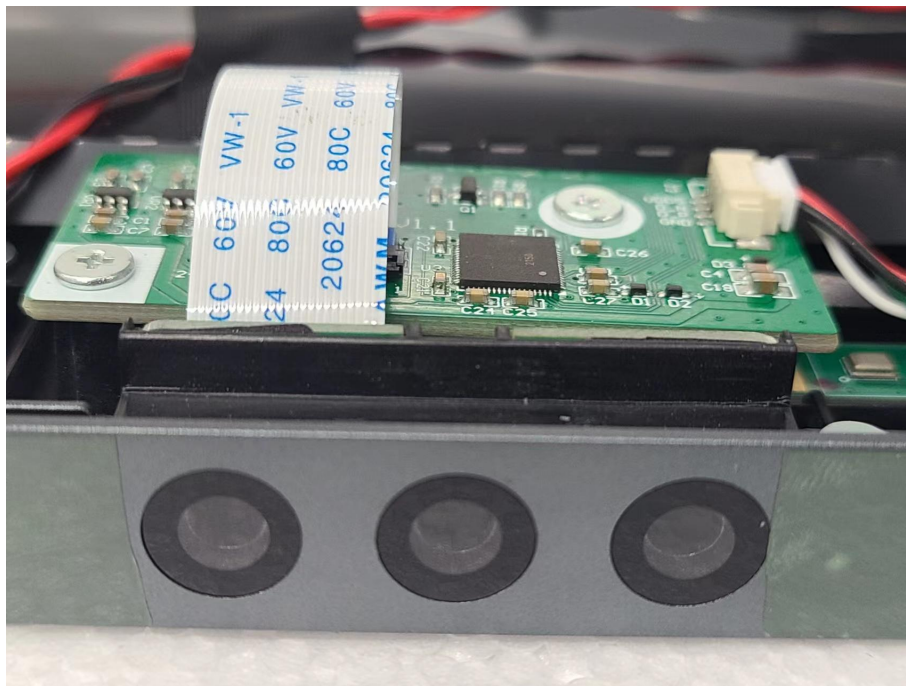
INTERNAL VIEW OF EUT(FIGURE 13)



INTERNAL VIEW OF EUT(FIGURE 14)



INTERNAL VIEW OF EUT(FIGURE 15)

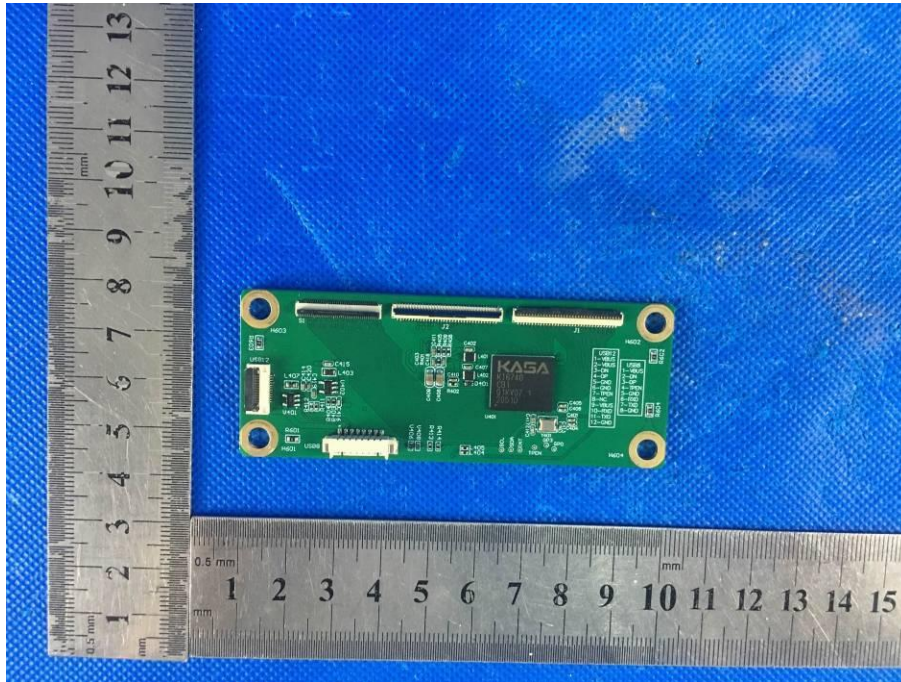




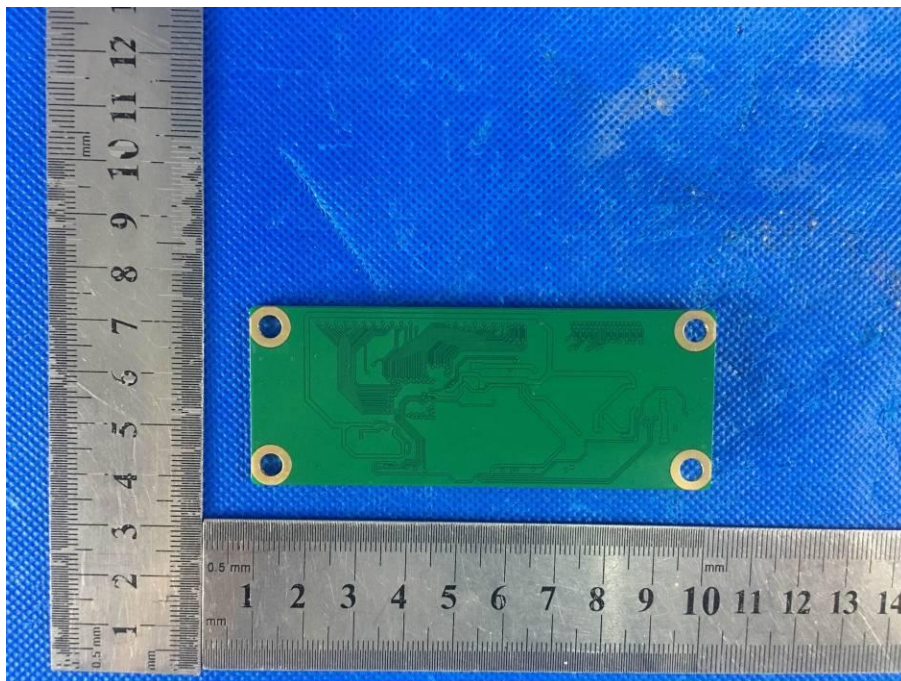
A photograph of a green printed circuit board (PCB) with two circular pads and a central component, placed on a blue textured surface next to a ruler for scale. The ruler shows measurements in millimeters (mm) and centimeters (cm). The PCB is positioned horizontally, and the ruler is placed vertically to its left. The central component is a small, rectangular, gold-colored chip with some markings. The circular pads are located on the left and right sides of the PCB. The ruler has markings from 0 to 16 cm and 0 to 160 mm.



INTERNAL VIEW OF EUT(FIGURE 18)

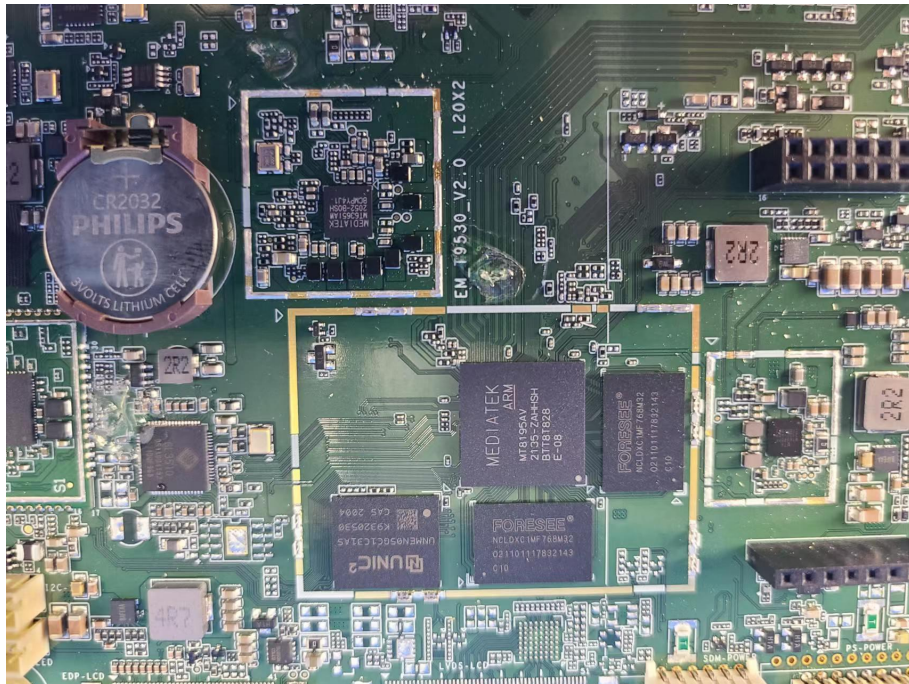


INTERNAL VIEW OF EUT(FIGURE 19)

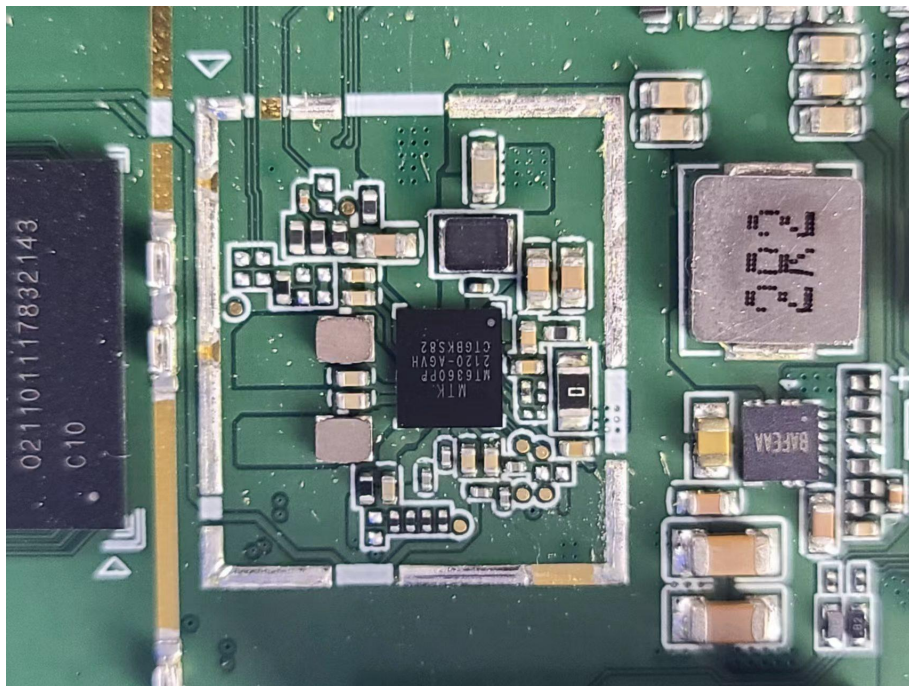




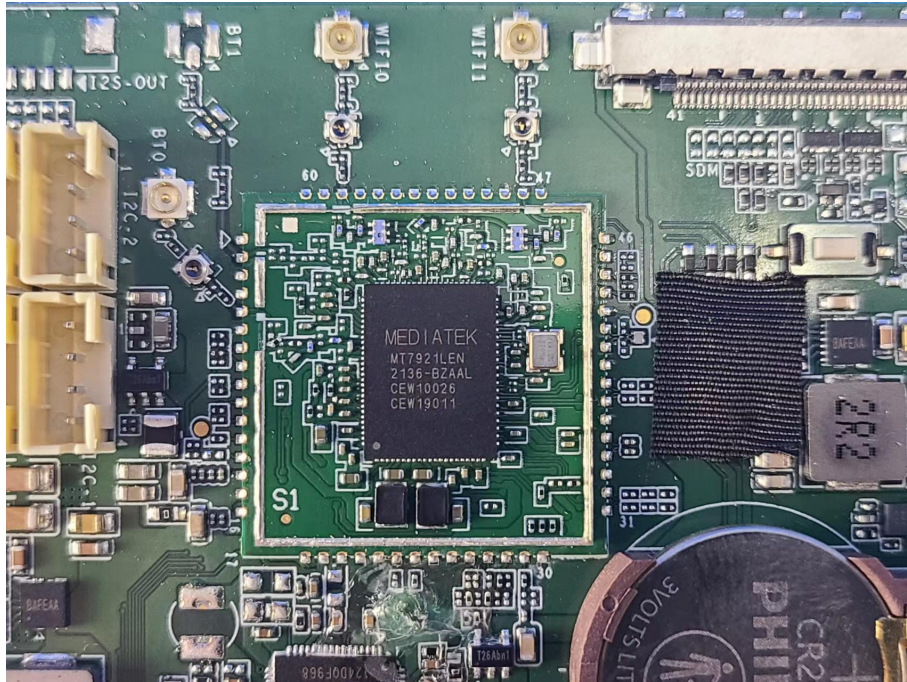
INTERNAL VIEW OF EUT(FIGURE 20)



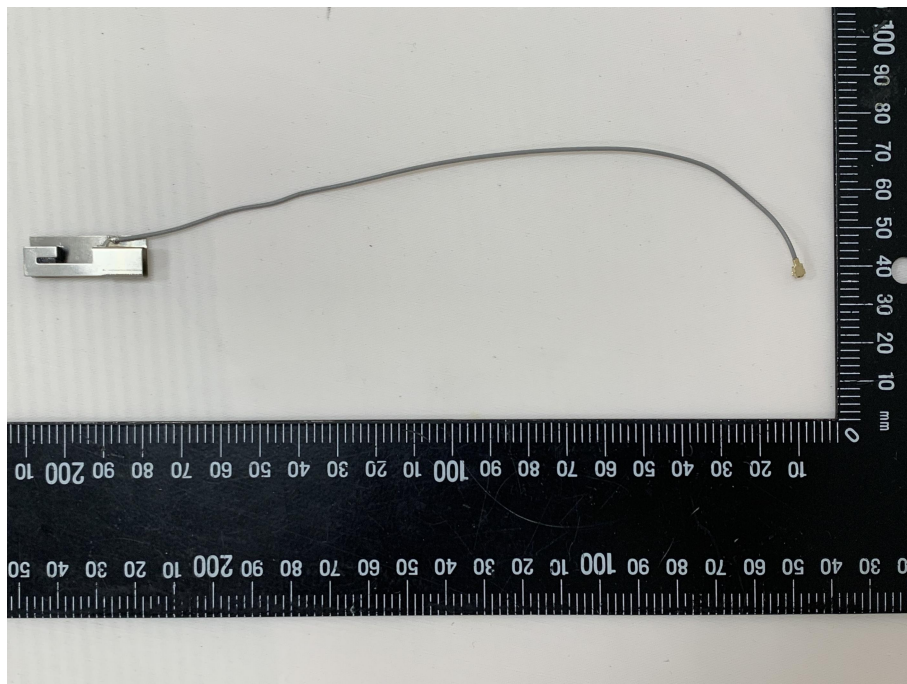
INTERNAL VIEW OF EUT(FIGURE 21)



INTERNAL VIEW OF EUT(FIGURE 22)



INTERNAL VIEW OF EUT(FIGURE 23)





INTERNAL VIEW OF EUT(Figure 24)



INTERNAL VIEW OF Adapter Model DA-180D19



----END OF REPORT----