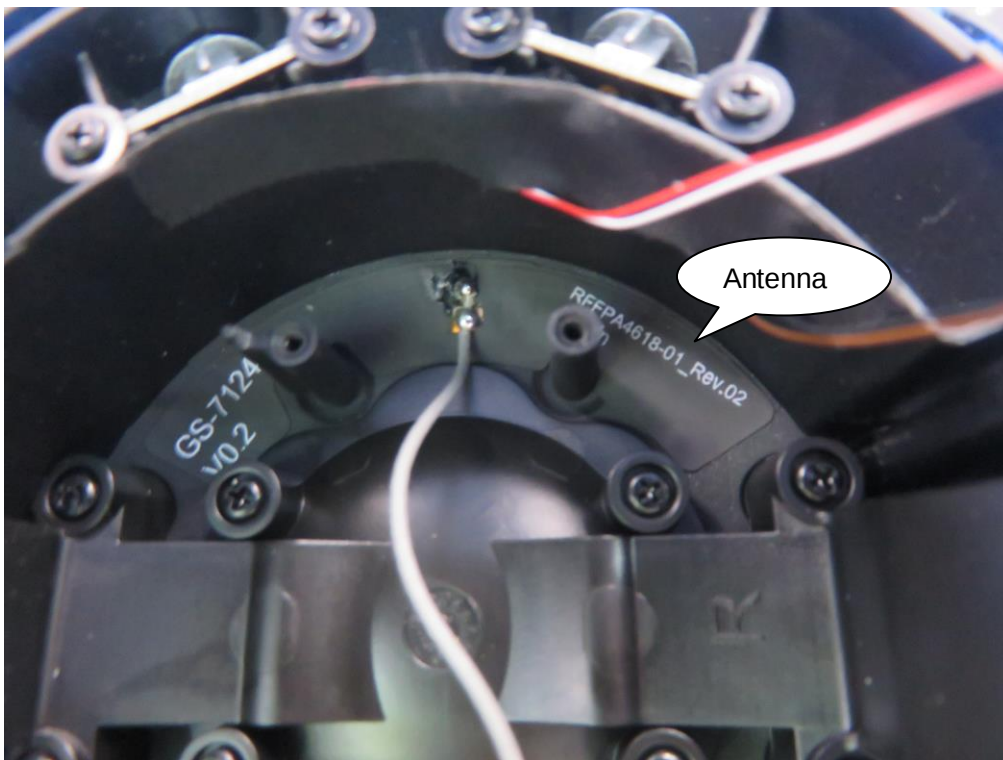


Internal Photos

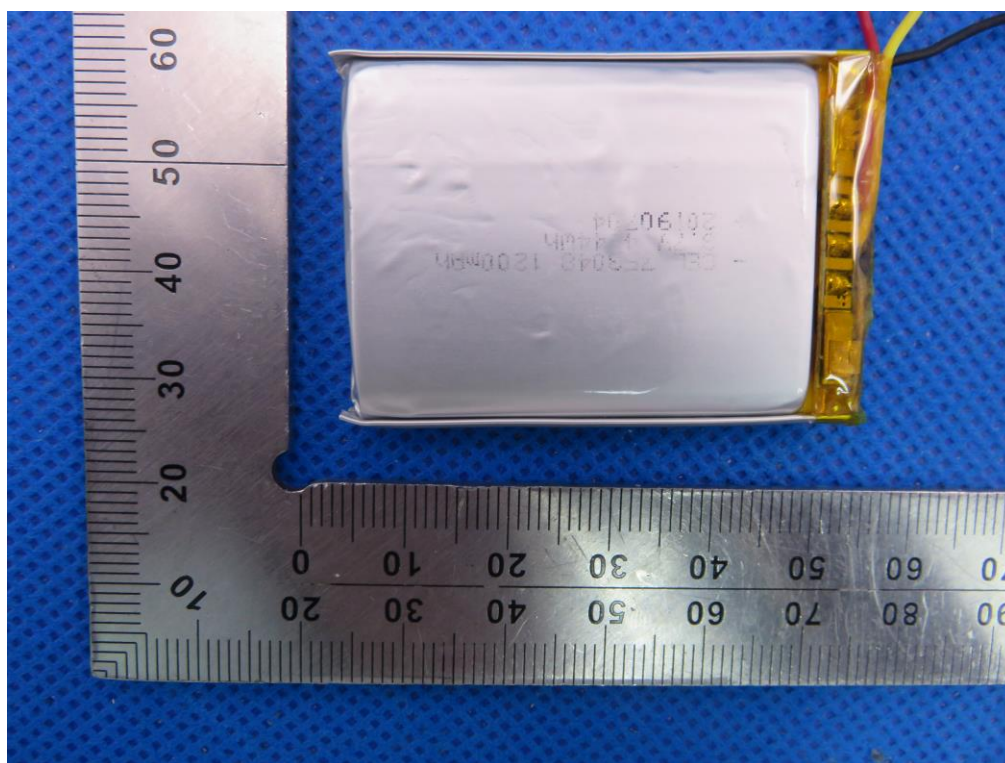
Test Model: NC-Q1
OPEN VIEW OF EUT-1



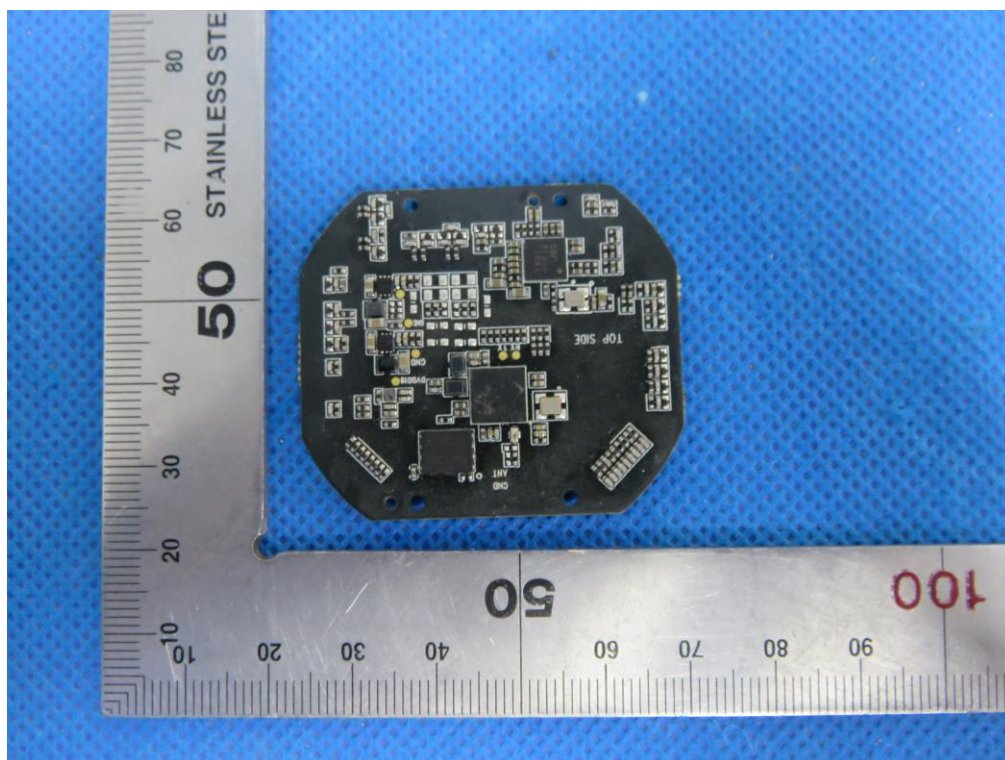
OPEN VIEW OF EUT-2 Antenna



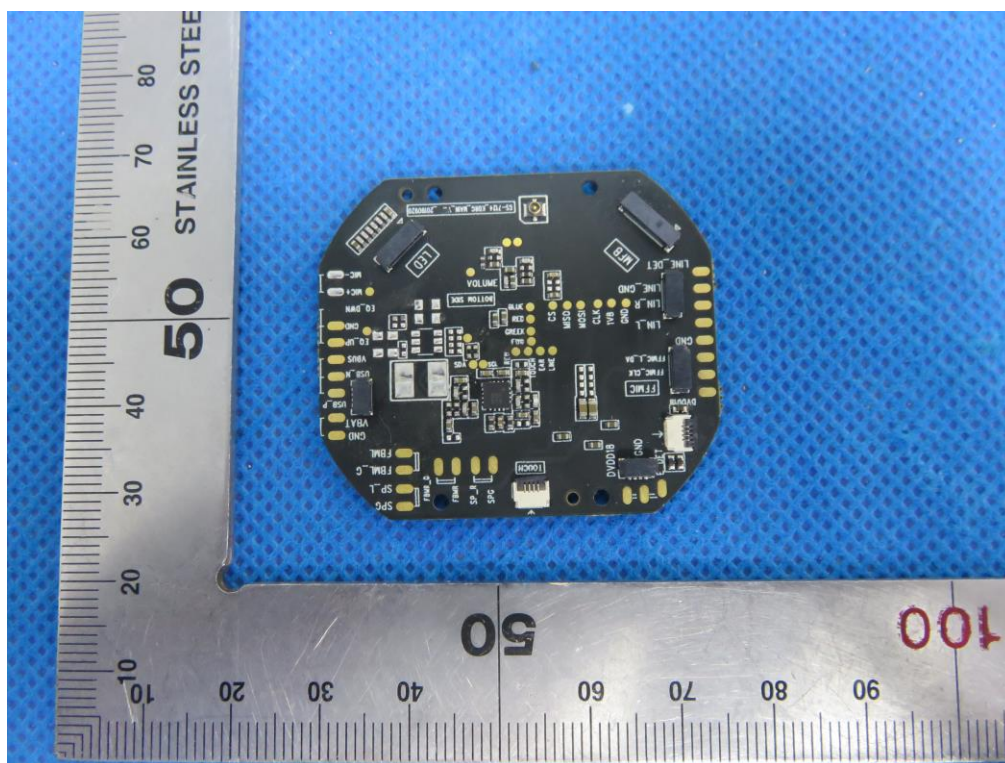
VIEW OF BATTERY



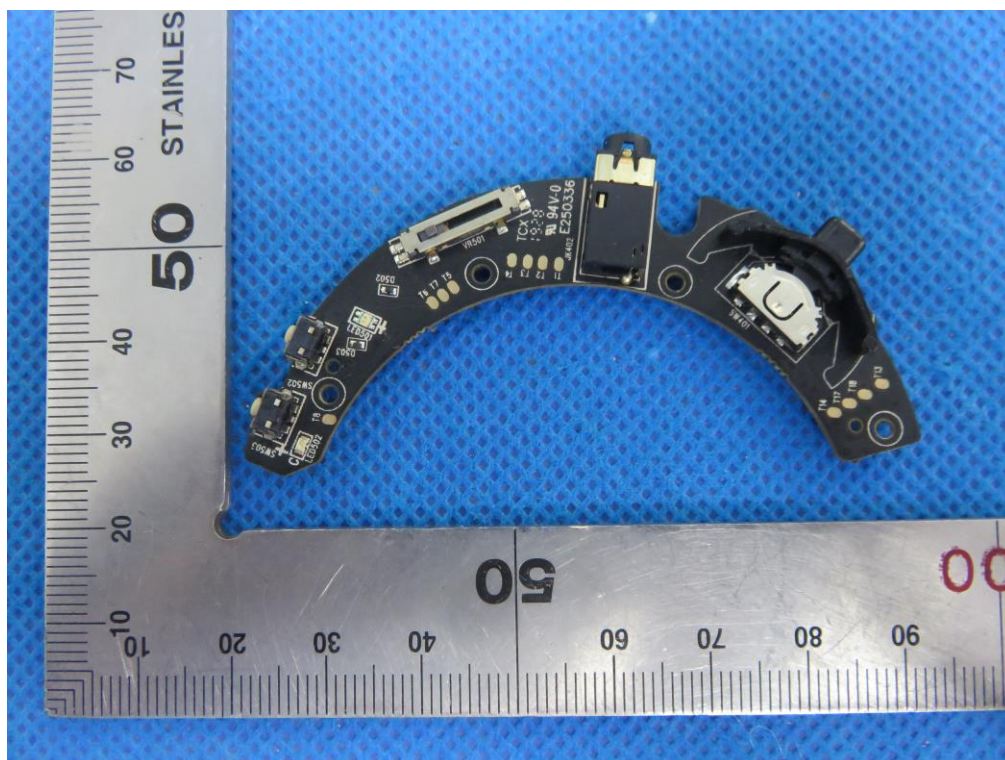
INTERNAL VIEW OF EUT-1



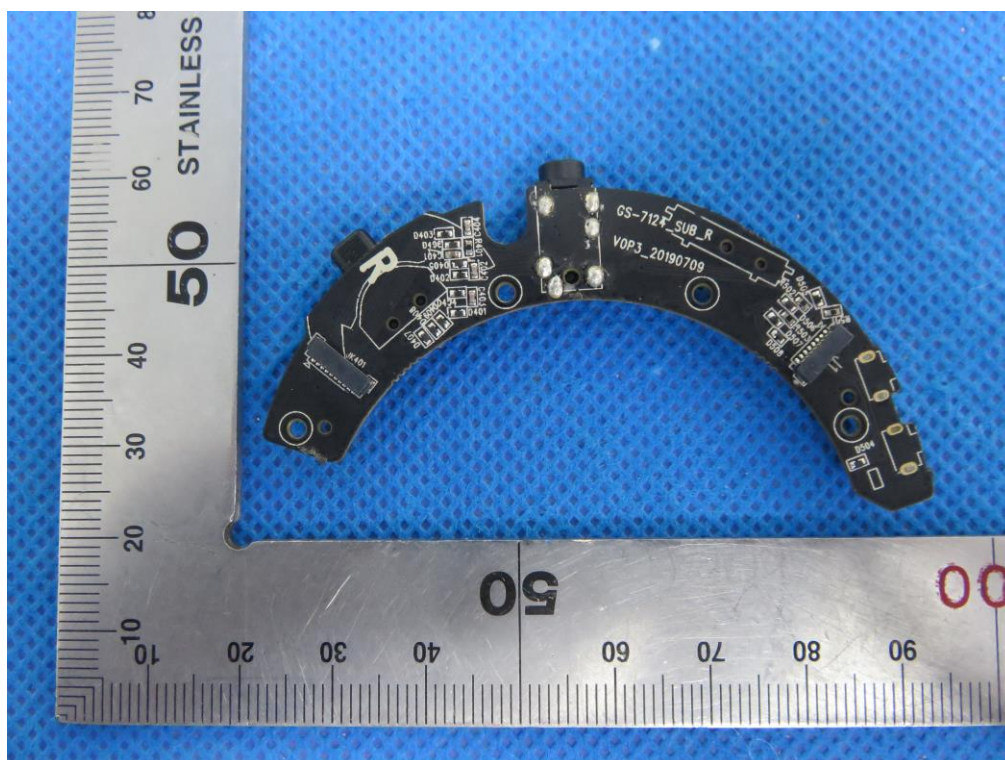
INTERNAL VIEW OF EUT-2



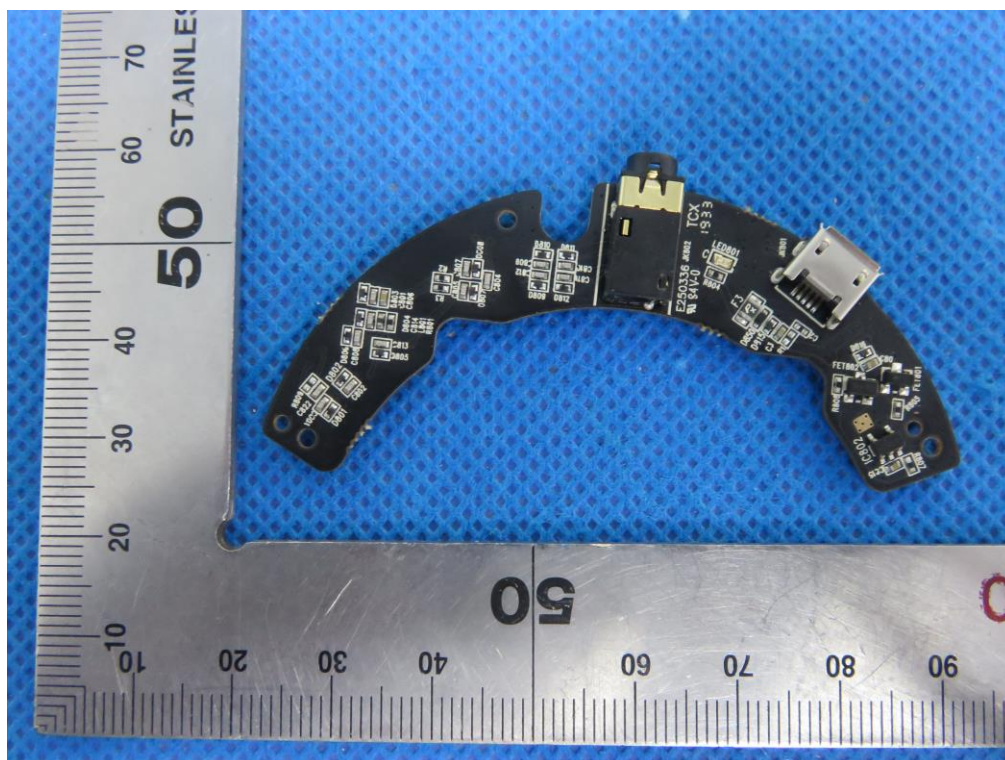
INTERNAL VIEW OF EUT-3



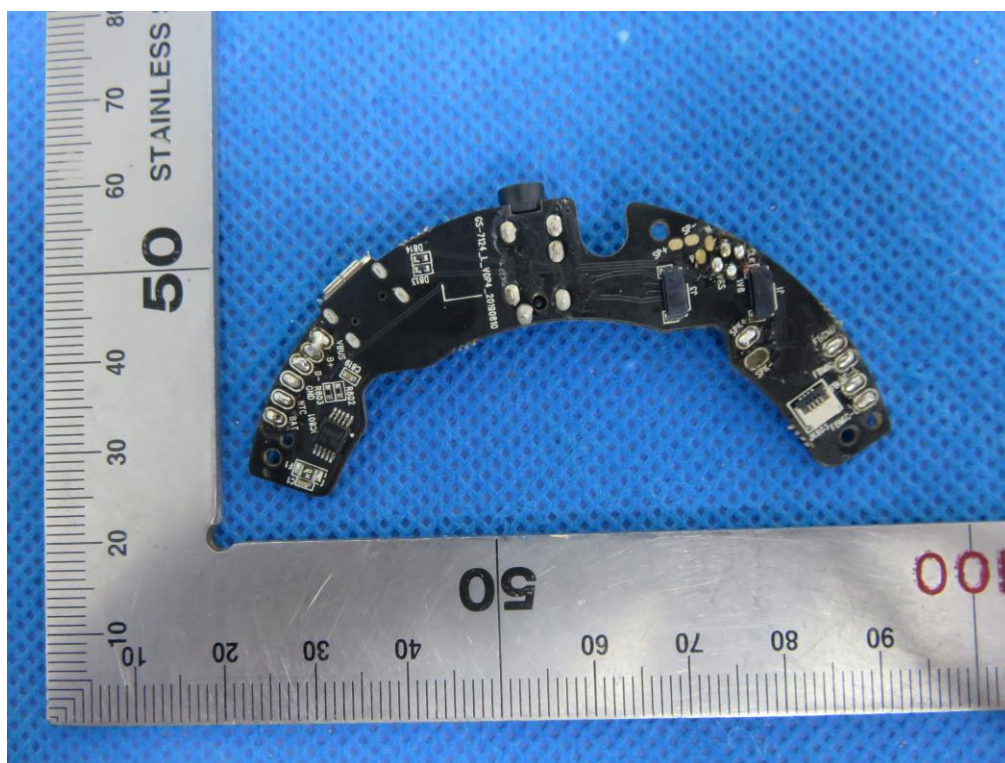
INTERNAL VIEW OF EUT-4



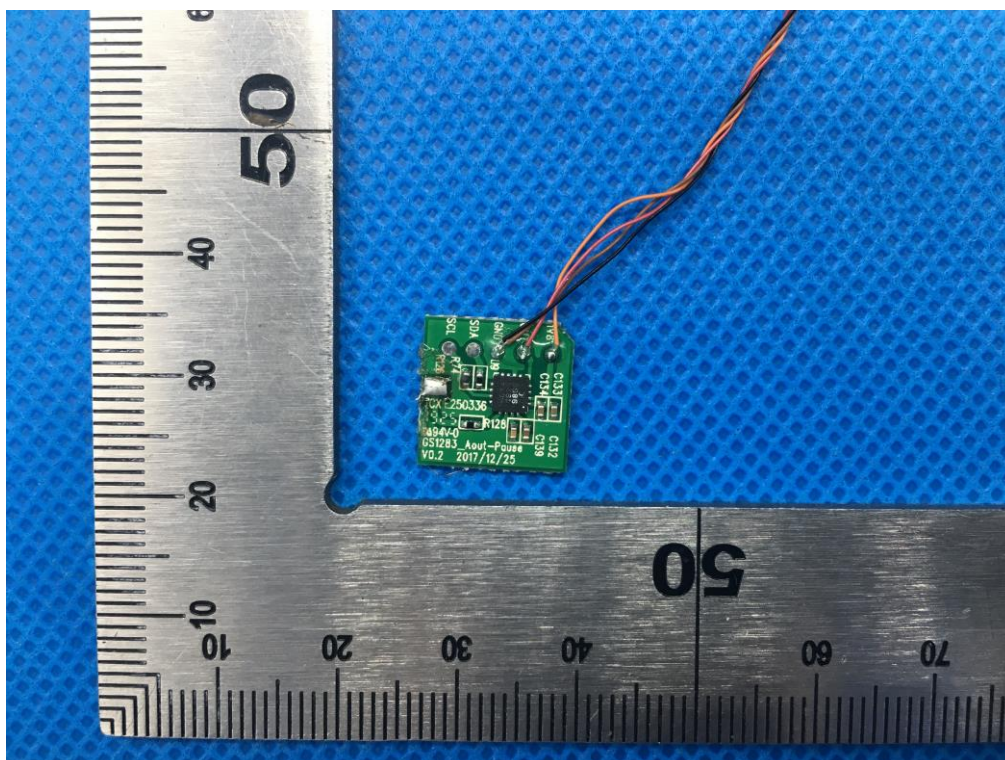
INTERNAL VIEW OF EUT-5



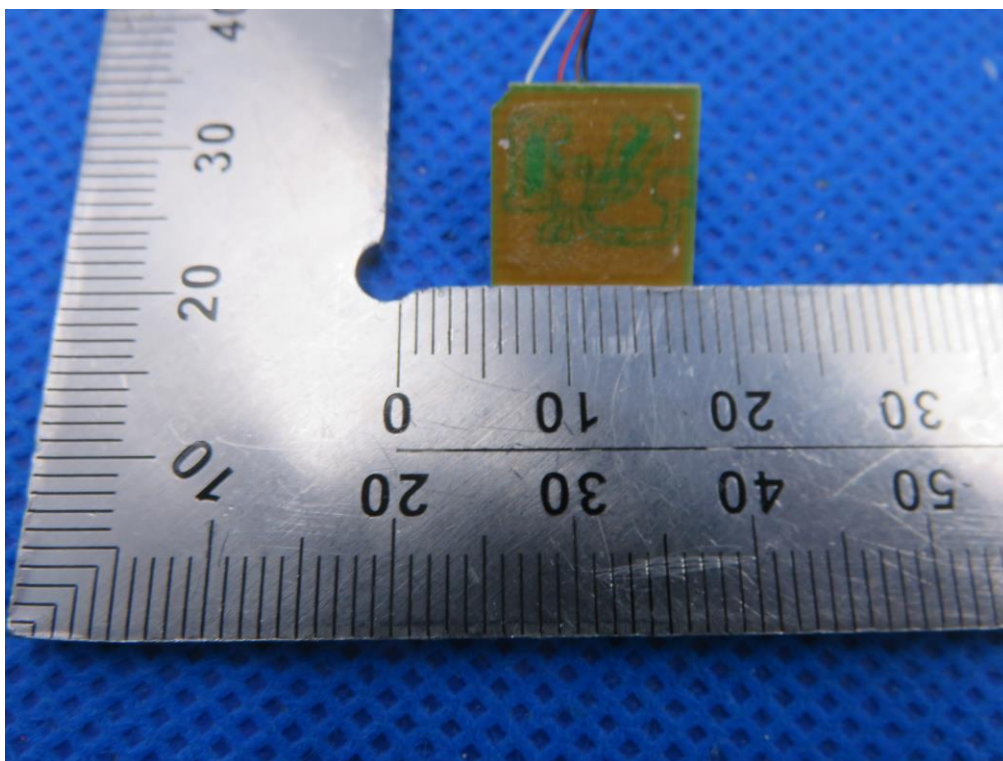
INTERNAL VIEW OF EUT-6



INTERNAL VIEW OF EUT-7



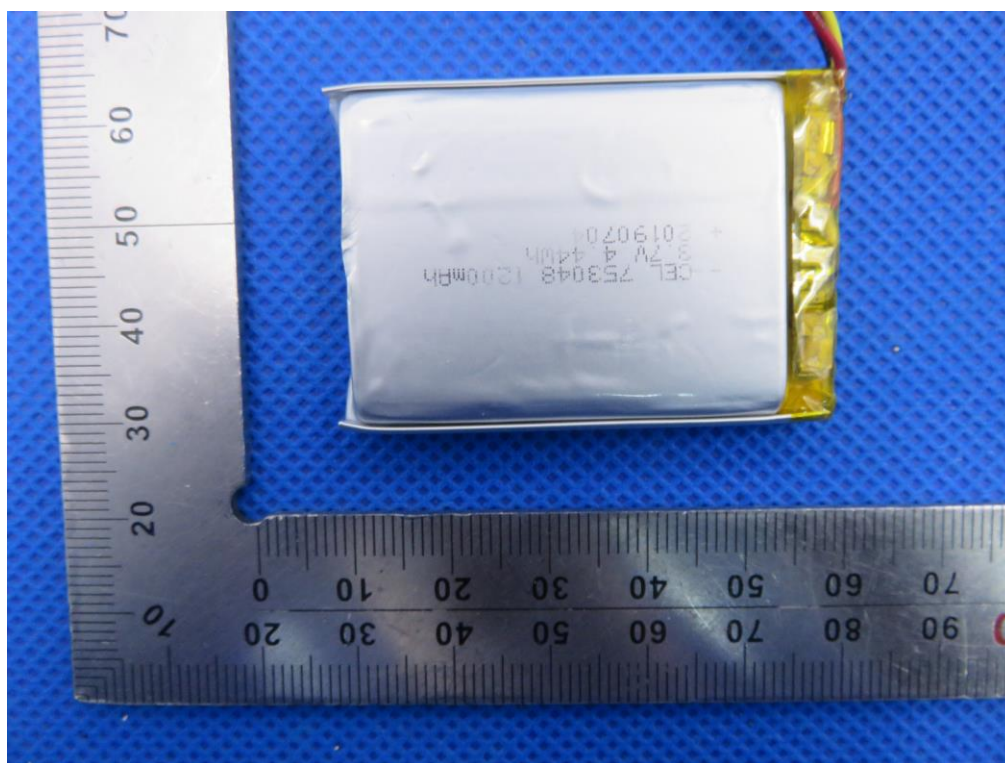
INTERNAL VIEW OF EUT-8



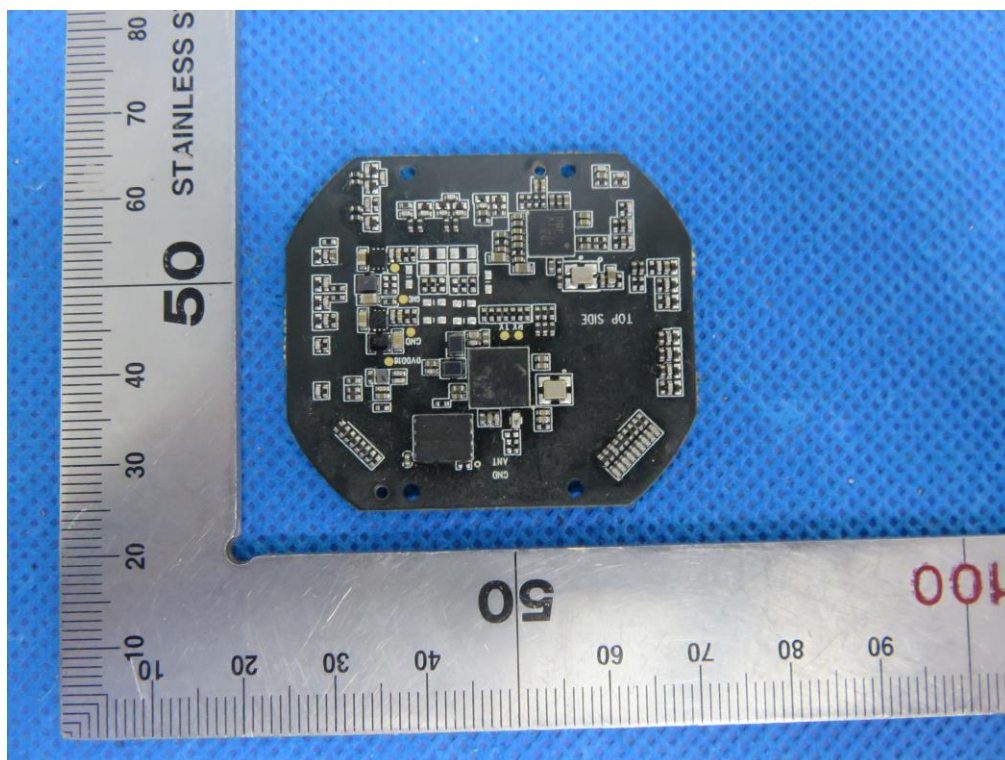
OPEN VIEW OF EUT



VIEW OF BATTERY

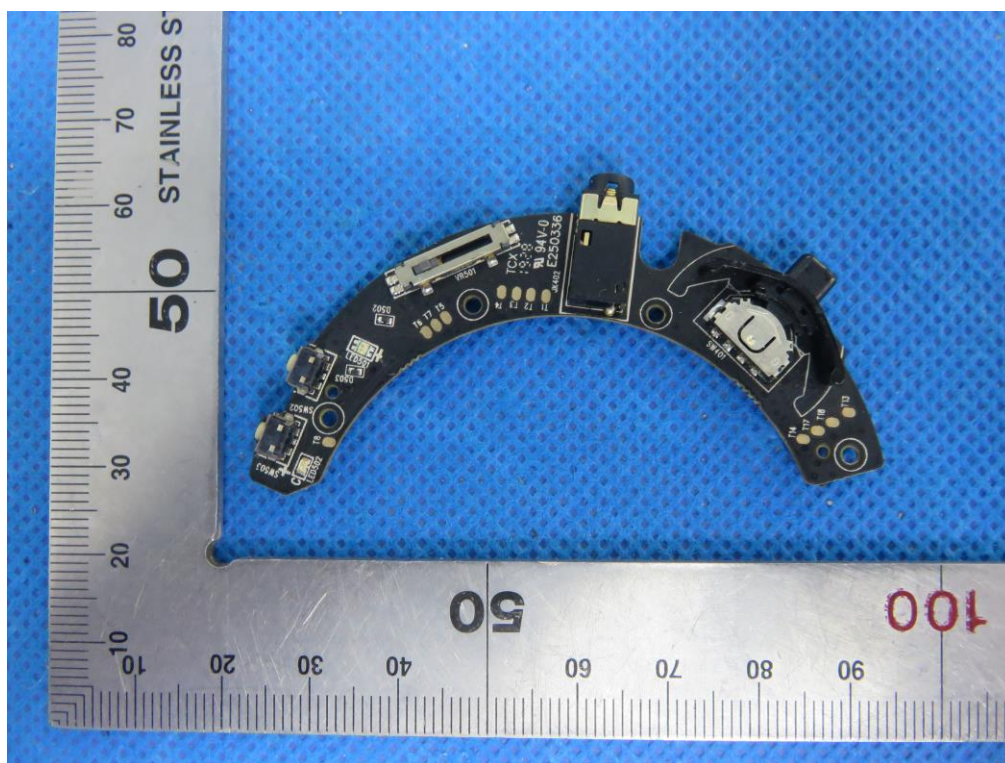


INTERNAL VIEW OF EUT-1

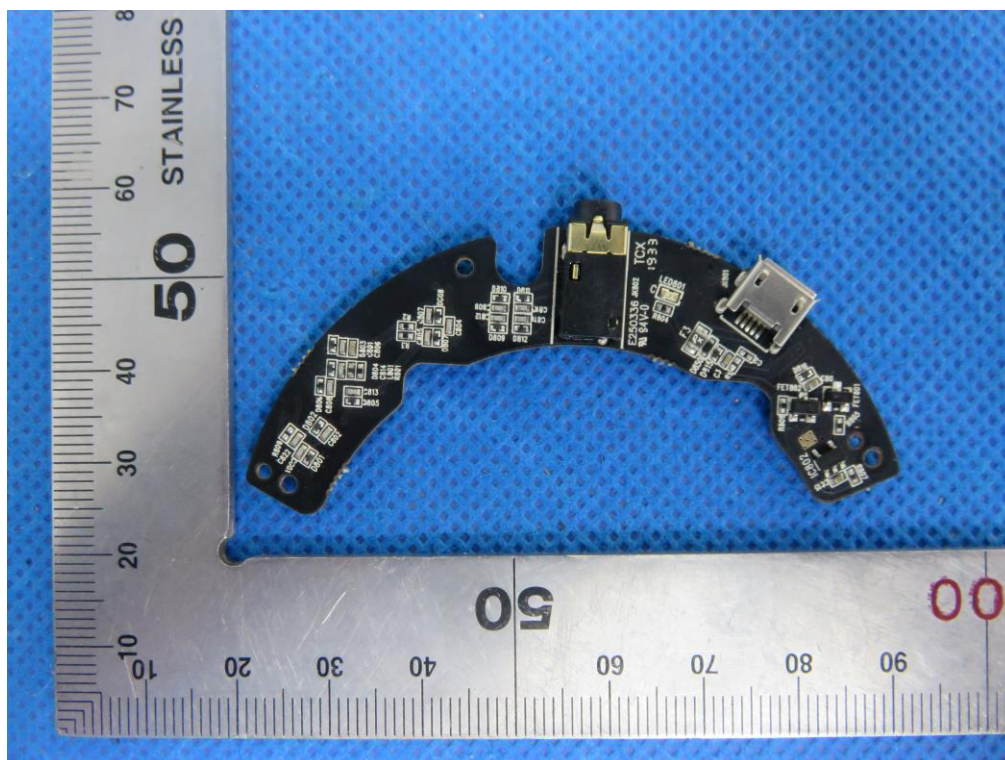


The image shows a custom electronic circuit board, possibly a portable music player or a small computer system. The board is circular with a black PCB and is populated with various components. Key components include a microcontroller (labeled 'MOTOROLA'), memory chips (labeled '1GB' and '128MB'), and a USB connector. The board is placed on a blue textured surface, and a ruler is visible in the background for scale, showing measurements in centimeters and inches.

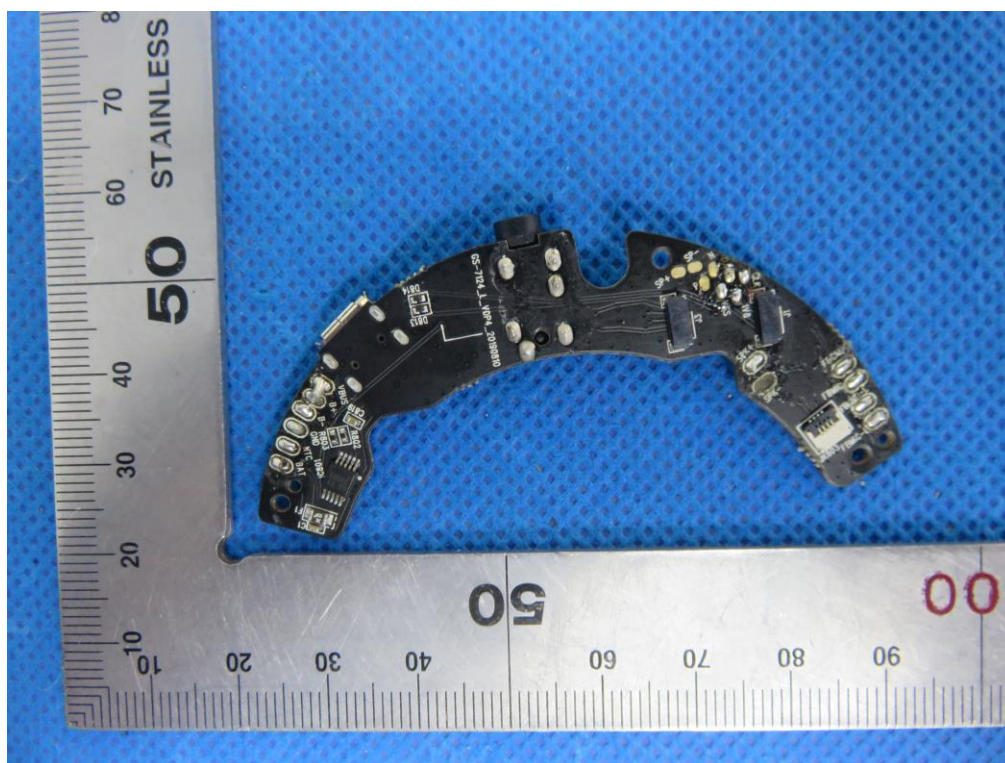
INTERNAL VIEW OF EUT-4



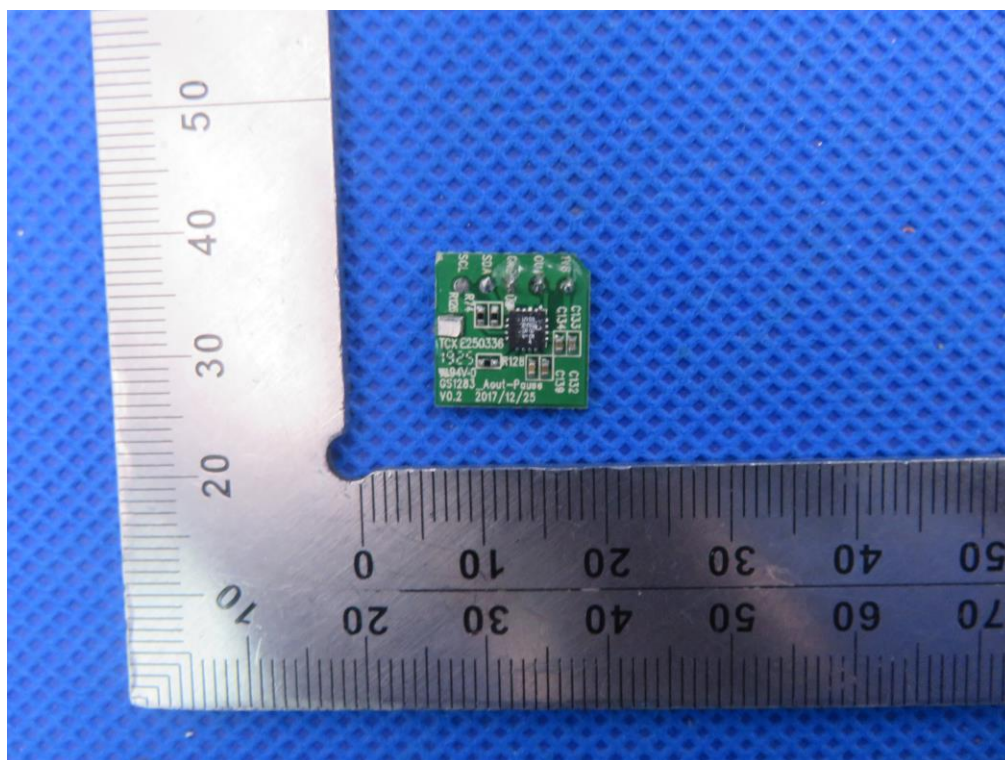
INTERNAL VIEW OF EUT-5



INTERNAL VIEW OF EUT-6



INTERNAL VIEW OF EUT-7



INTERNAL VIEW OF EUT-8

