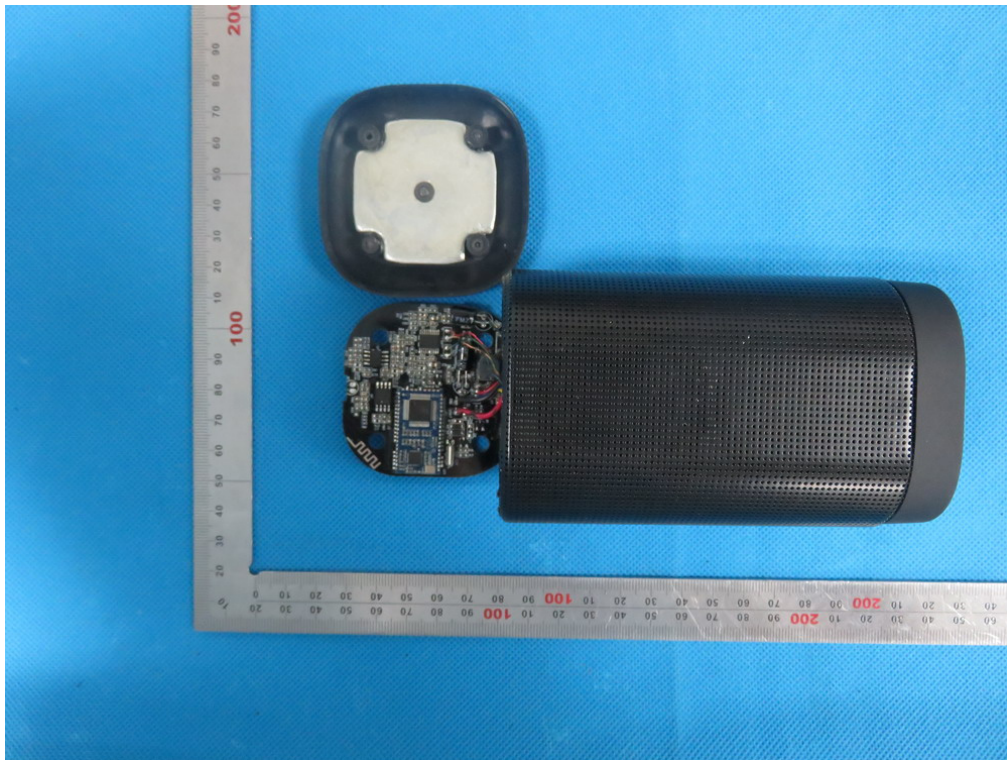
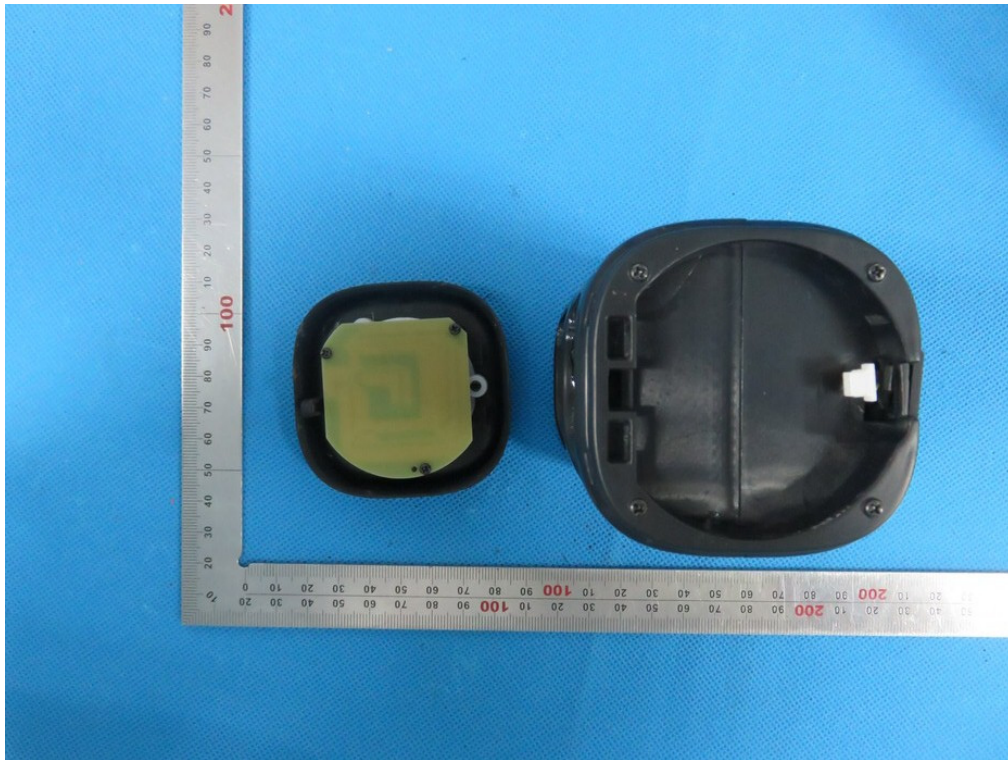


# Internal Photos

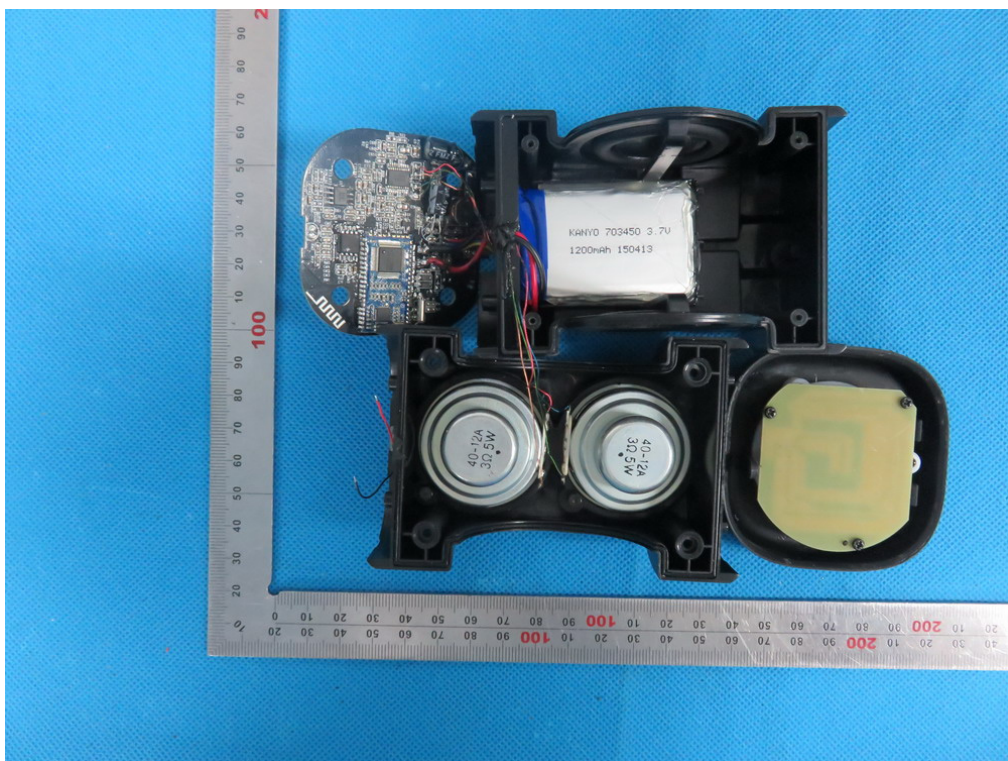
OPEN VIEW OF EUT-1



OPEN VIEW OF EUT-2

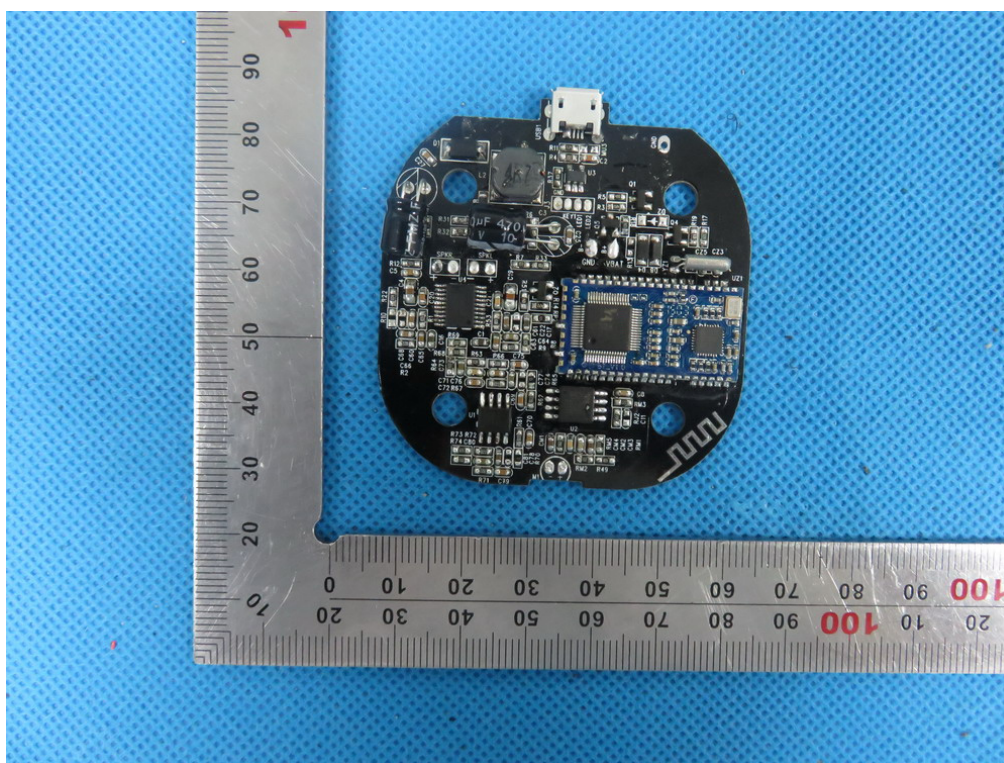


OPEN VIEW OF EUT-3

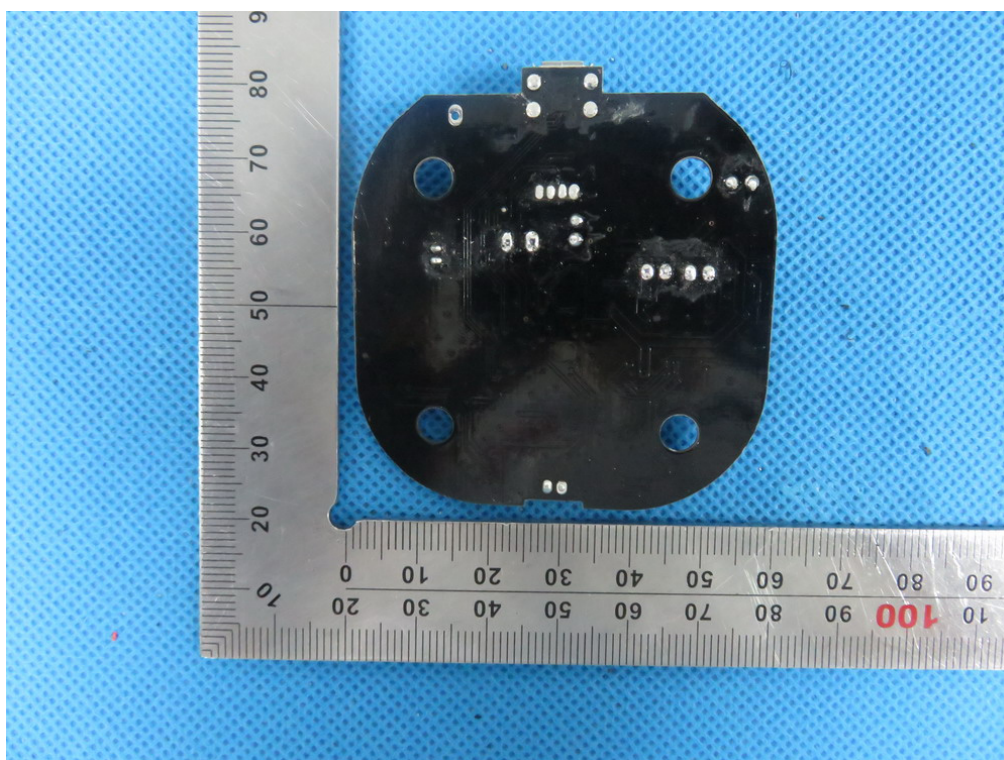




INTERNAL VIEW OF EUT-1



INTERNAL VIEW OF EUT-2





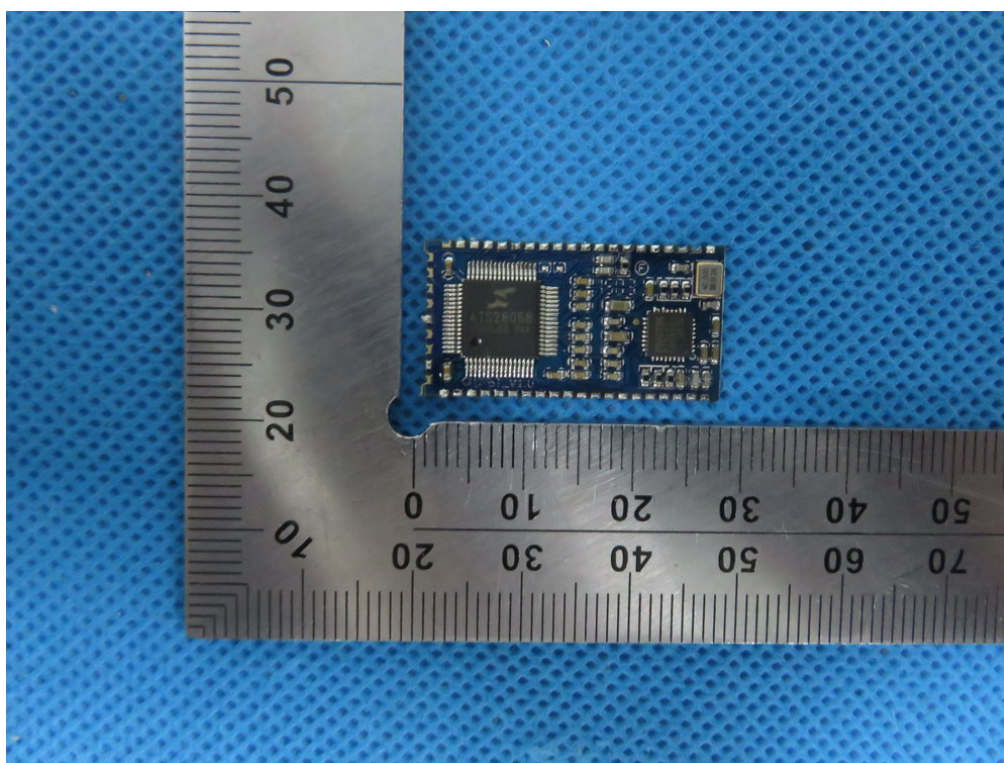
A photograph of a yellowish, rectangular object with rounded corners and four small blue circular marks, placed next to a ruler for scale. The ruler shows measurements in centimeters and inches. The object is positioned vertically, with the ruler placed horizontally to its left. The ruler has markings for centimeters (0 to 10) and inches (0 to 1). The object's height is approximately 10 cm, and its width is approximately 5 cm. The four blue circular marks are located at the corners of the object. The background is a blue textured surface.



A circular black printed circuit board (PCB) is shown on a blue textured background. The PCB features a USB Type-A port at the top. Various electronic components are visible, including a large black integrated circuit (IC) labeled "8T075C-06-A11048B-B REV:20150721", several capacitors (one labeled "470µF"), and other smaller components. A small daughterboard is attached to the right side of the main PCB. A ruler is placed horizontally below the PCB, showing measurements in centimeters (0 to 100) and inches (0 to 4). The ruler is marked with "100" in red at the 100 cm mark.



INTERNAL VIEW OF EUT-7



INTERNAL VIEW OF EUT-8

