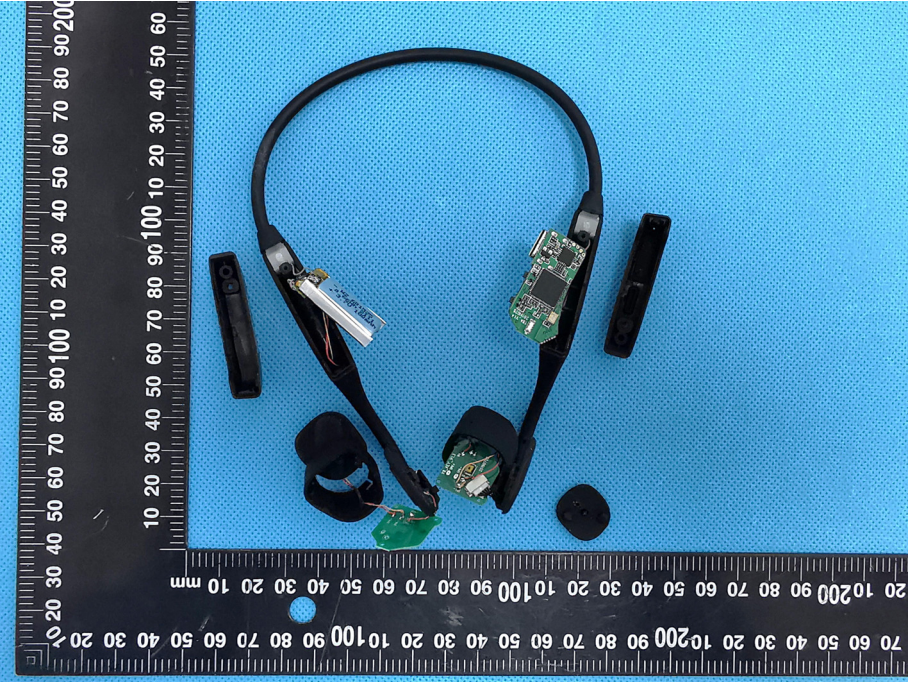
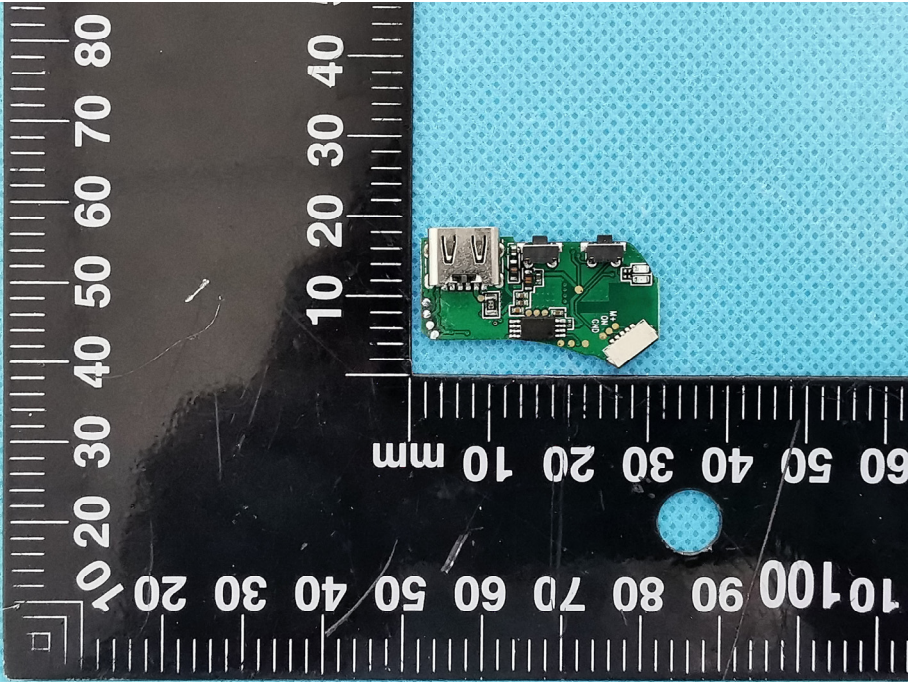
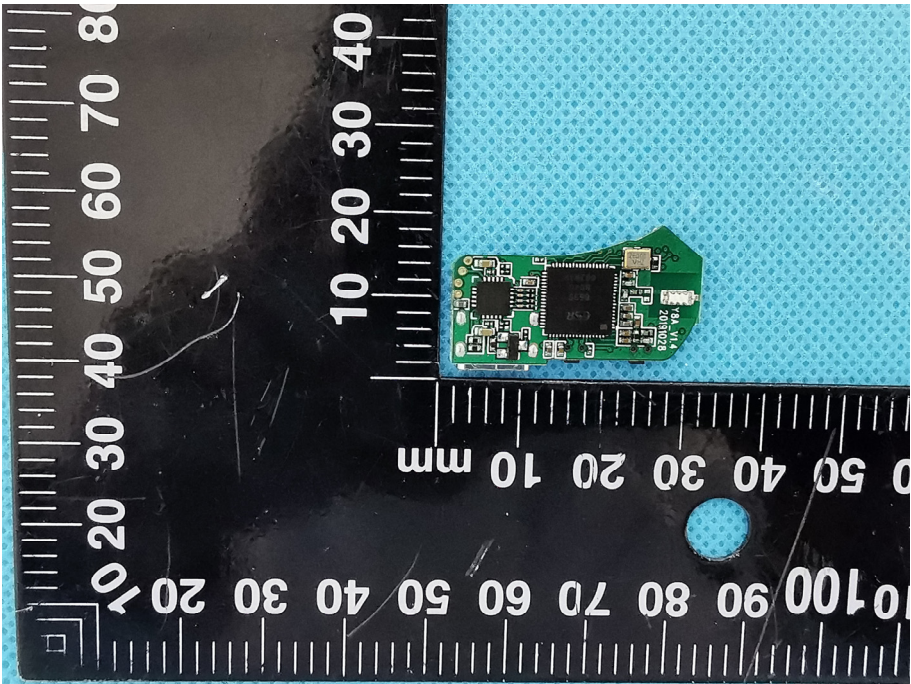
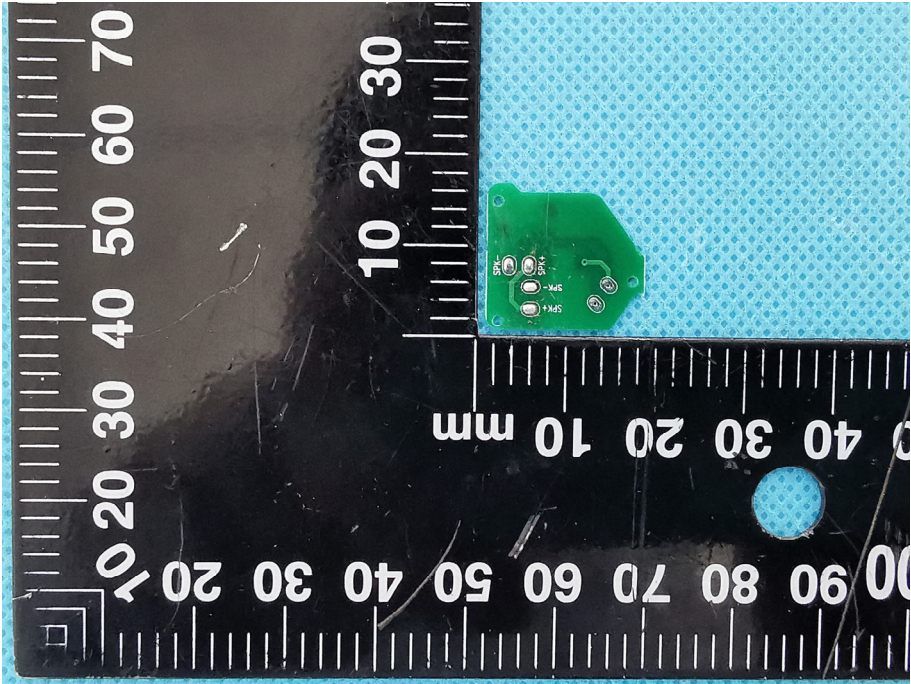
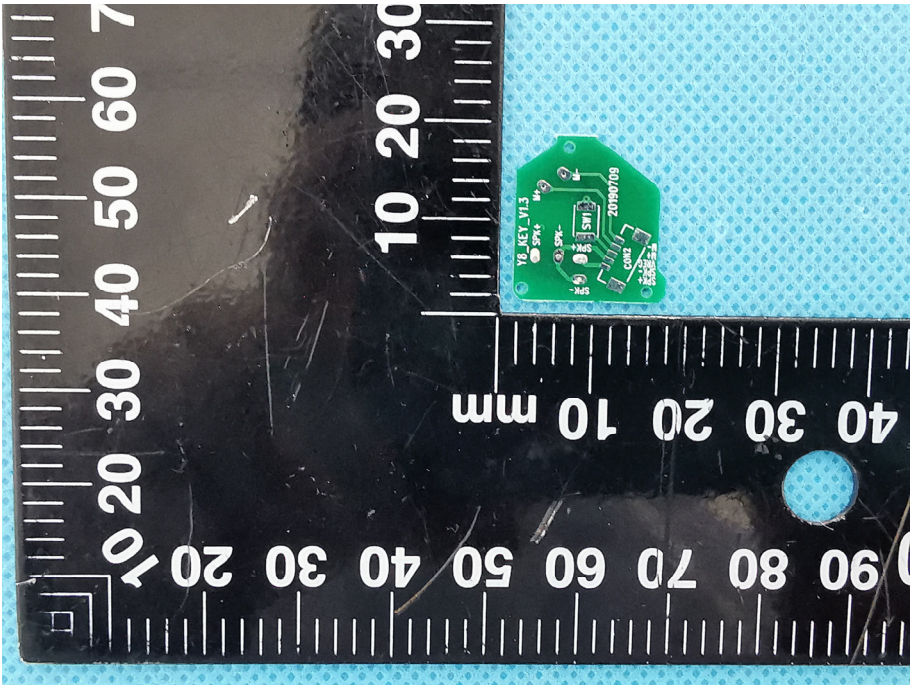
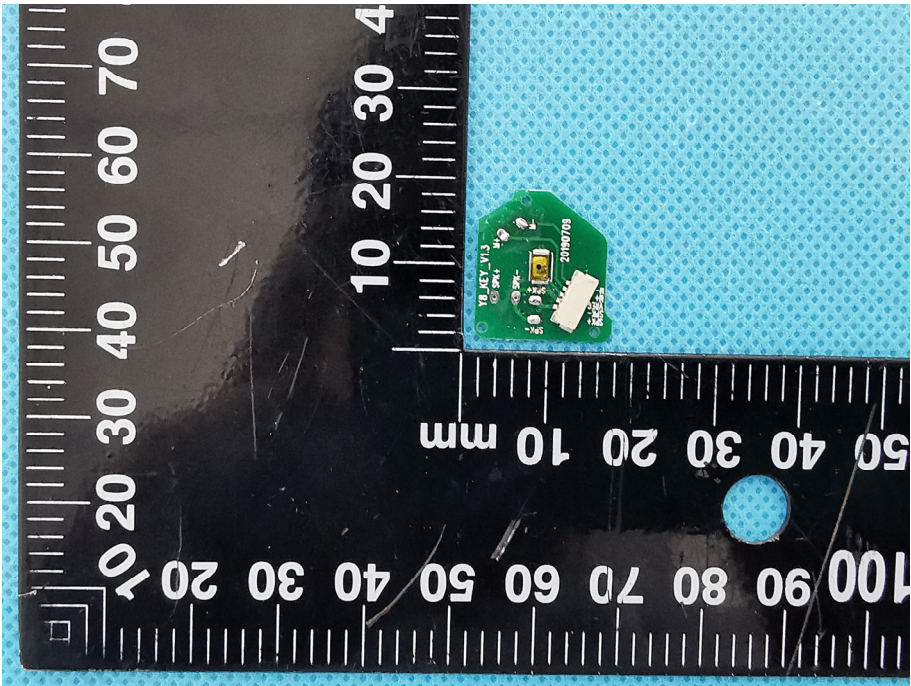
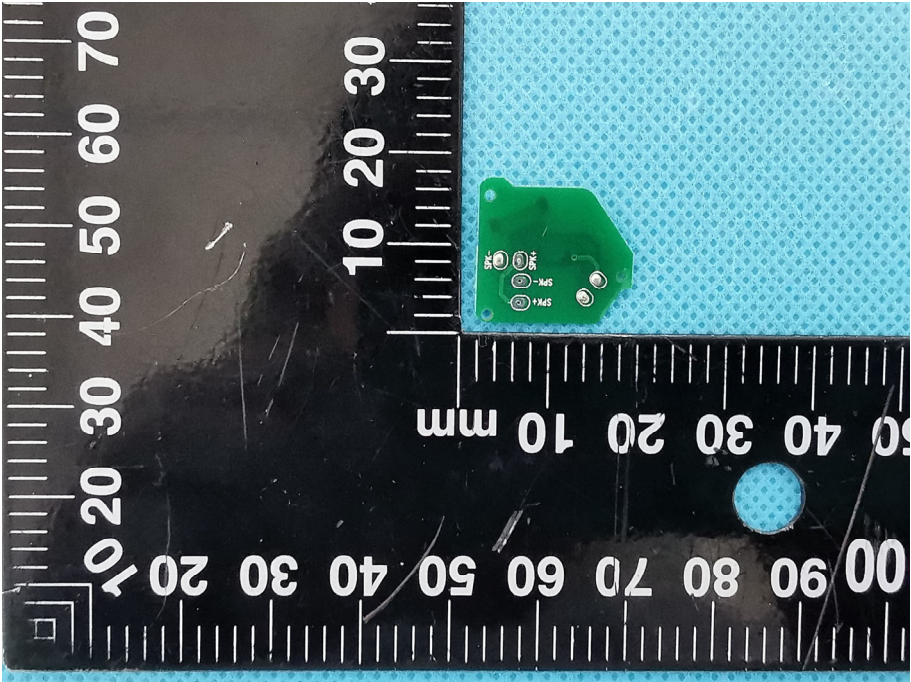
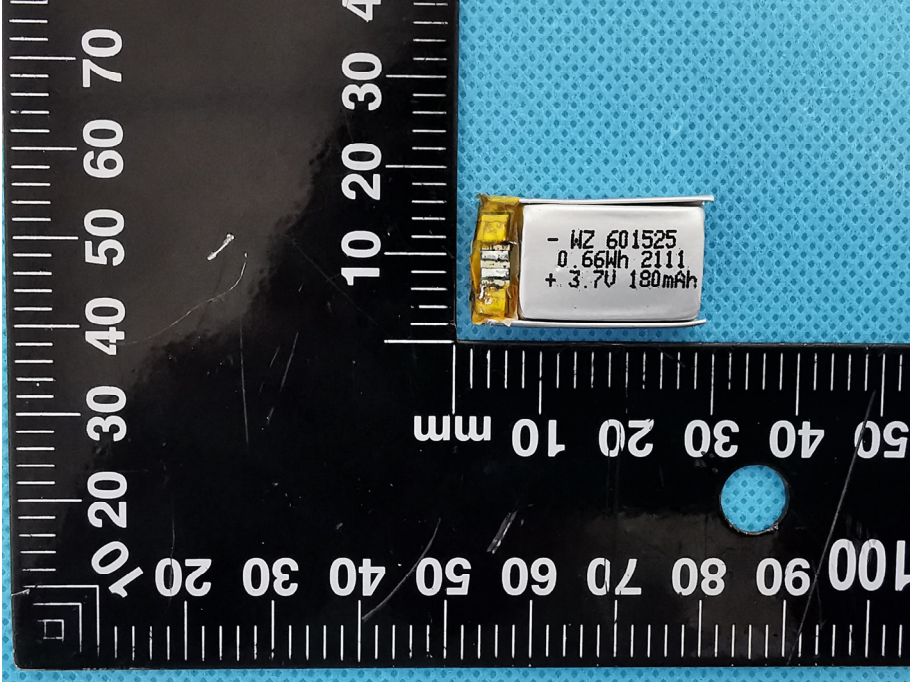


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of the EUT housing. A black plastic housing is partially disassembled, revealing a green printed circuit board (PCB) with various electronic components. A black cable is connected to the board. The assembly is placed on a blue textured surface next to a black ruler with white markings for scale.
Solder Board-Component View 1	 A close-up photograph of a small green PCB component, likely a USB-to-UART bridge, showing solder joints and electronic components. The component is placed on a blue textured surface next to a black ruler with white markings for scale.

Solder Board-Component View 2	 A photograph showing a small green printed circuit board (PCB) component mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler has two scales: a vertical scale on the left ranging from 0 to 80 mm and a horizontal scale at the bottom ranging from 0 to 100 mm. The component is located approximately between the 10 mm and 40 mm marks on the vertical scale and between the 20 mm and 40 mm marks on the horizontal scale. The component itself is rectangular with several small components and a larger central chip.
Solder Board-Component View 3	 A photograph showing a small green printed circuit board (PCB) component mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler has two scales: a vertical scale on the left ranging from 0 to 70 mm and a horizontal scale at the bottom ranging from 0 to 100 mm. The component is located approximately between the 10 mm and 30 mm marks on the vertical scale and between the 20 mm and 40 mm marks on the horizontal scale. The component is rectangular with several small components and a larger central chip.

Solder Board-Component View 4	 A photograph showing a green printed circuit board (PCB) component mounted on a black solder mask. The component is labeled 'Y8_KEY_V1.3' and '20180709'. It features a small integrated circuit (IC) and several surface-mount components. The component is positioned next to a black ruler with white markings, which shows measurements in millimeters (mm) and centimeters (cm). The ruler is oriented vertically, with the 0 mm mark at the top and the 100 mm mark at the bottom. The component is located between the 10 mm and 20 mm marks on the ruler.
Solder Board-Component View 5	 A photograph showing the same green PCB component as in View 4, but from a different angle. The component is labeled 'Y8_KEY_V1.3' and '20180709'. It features a small integrated circuit (IC) and several surface-mount components. The component is positioned next to a black ruler with white markings, which shows measurements in millimeters (mm) and centimeters (cm). The ruler is oriented vertically, with the 0 mm mark at the top and the 100 mm mark at the bottom. The component is located between the 10 mm and 20 mm marks on the ruler.

Solder Board-Component View 6	 A photograph showing a small green printed circuit board (PCB) component mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler has two scales: a vertical scale on the left ranging from 0 to 70 mm and a horizontal scale at the bottom ranging from 0 to 100 mm. The component is located approximately at the 10 mm mark on the vertical scale and the 30 mm mark on the horizontal scale. The component has several small circular features, likely solder joints or vias, and some text that is partially legible, including "MS" and "MS".
Solder Board-Component View 7	 A photograph showing a rectangular silver-colored component, likely a battery, mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler has two scales: a vertical scale on the left ranging from 0 to 70 mm and a horizontal scale at the bottom ranging from 0 to 100 mm. The component is located approximately at the 10 mm mark on the vertical scale and the 30 mm mark on the horizontal scale. The component has a yellowish-gold solder joint on one side. Text printed on the component includes: "- WZ 601525", "0.66Wh 2111", and "+ 3.7V 180mAh".

