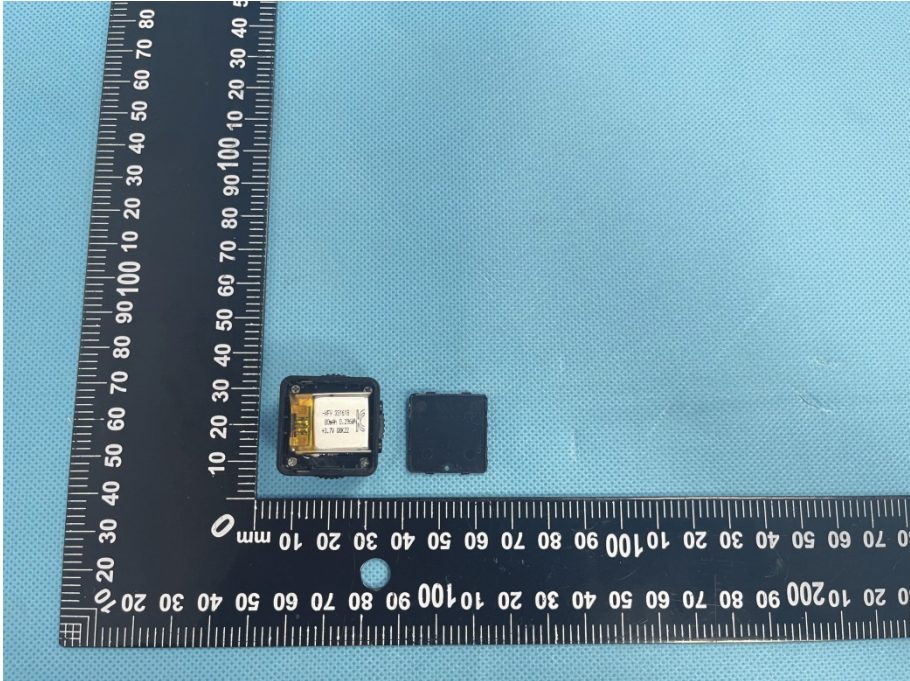
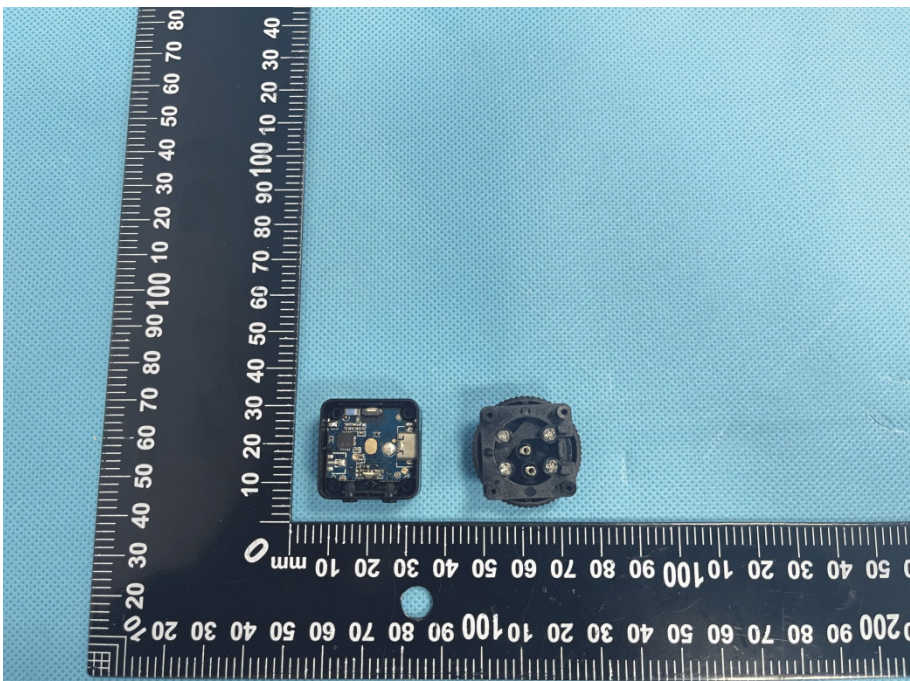
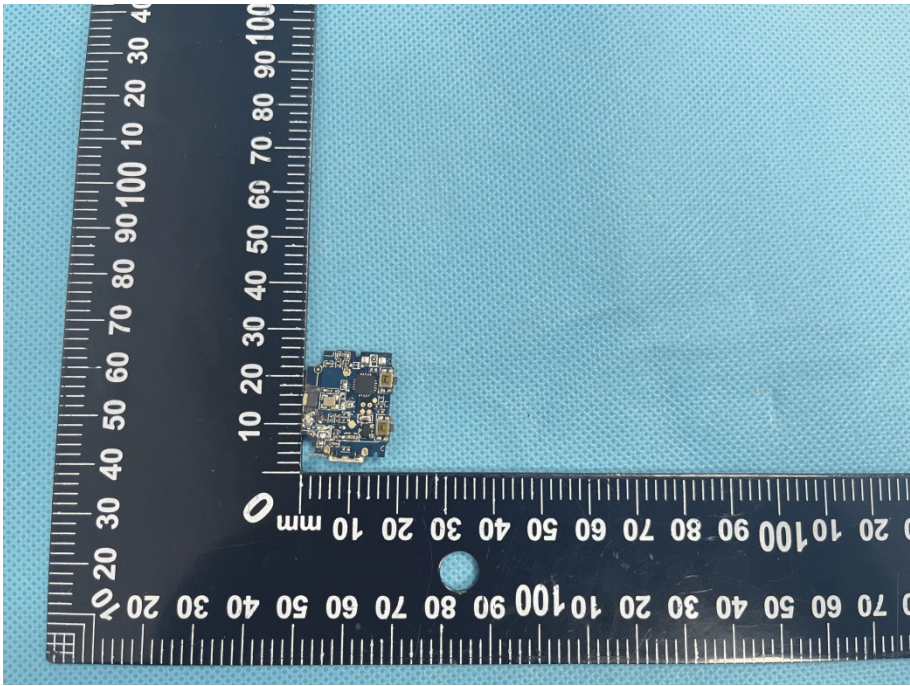



### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>A photograph showing two small electronic components on a blue textured surface. On the left is a square component with a white label that reads '485 2718', 'EMR 0.750A', and 'VCLN 2002'. To its right is a smaller, dark square component. A black L-shaped ruler is placed next to them for scale, with markings in millimeters and centimeters.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>A photograph showing two electronic components on a blue textured surface. The component on the left is a square printed circuit board (PCB) with various electronic components and solder joints. The component on the right is a dark, square component with four circular features. A black L-shaped ruler is placed next to them for scale, with markings in millimeters and centimeters.</p>



<p><b>Solder Board-Component View 2</b></p>	 A photograph showing a small, rectangular blue printed circuit board (PCB) component. The component is positioned on a light blue textured surface. A black ruler with white markings is placed horizontally below the component, and another ruler is placed vertically to its left. The component is located between the 10 mm and 20 mm marks on the horizontal ruler and between the 10 mm and 20 mm marks on the vertical ruler. The component has several small, gold-colored components and solder joints on its surface.
<p><b>Solder Board-Component View 3</b></p>	 A photograph showing the same small, rectangular blue PCB component from a different perspective. The component is positioned on a light blue textured surface. A black ruler with white markings is placed horizontally below the component, and another ruler is placed vertically to its left. The component is located between the 10 mm and 20 mm marks on the horizontal ruler and between the 10 mm and 20 mm marks on the vertical ruler. The component has several small, gold-colored components and solder joints on its surface.

**Antenna View 1**

