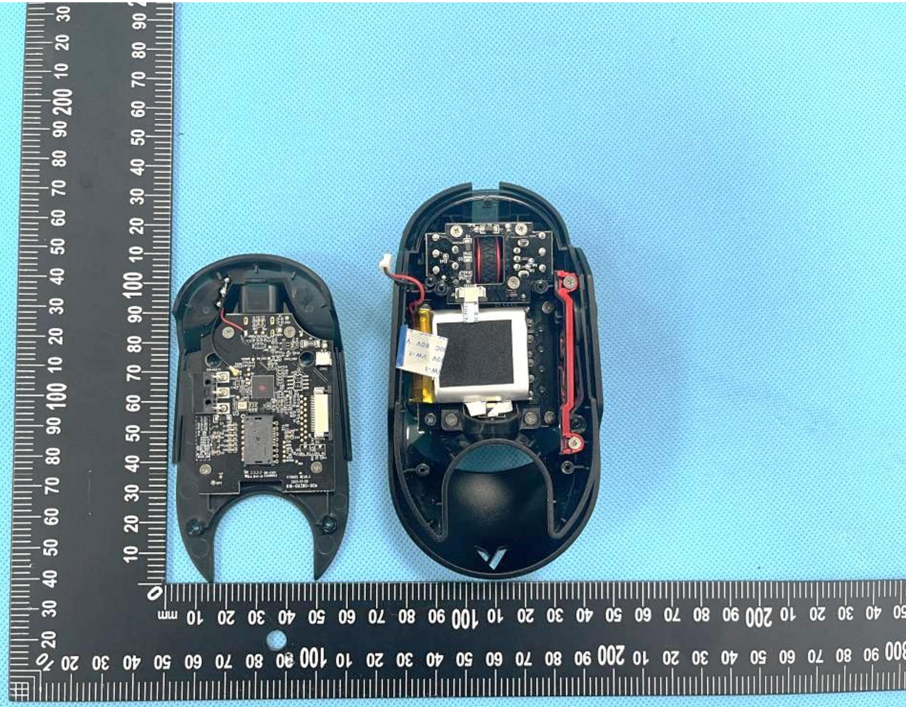
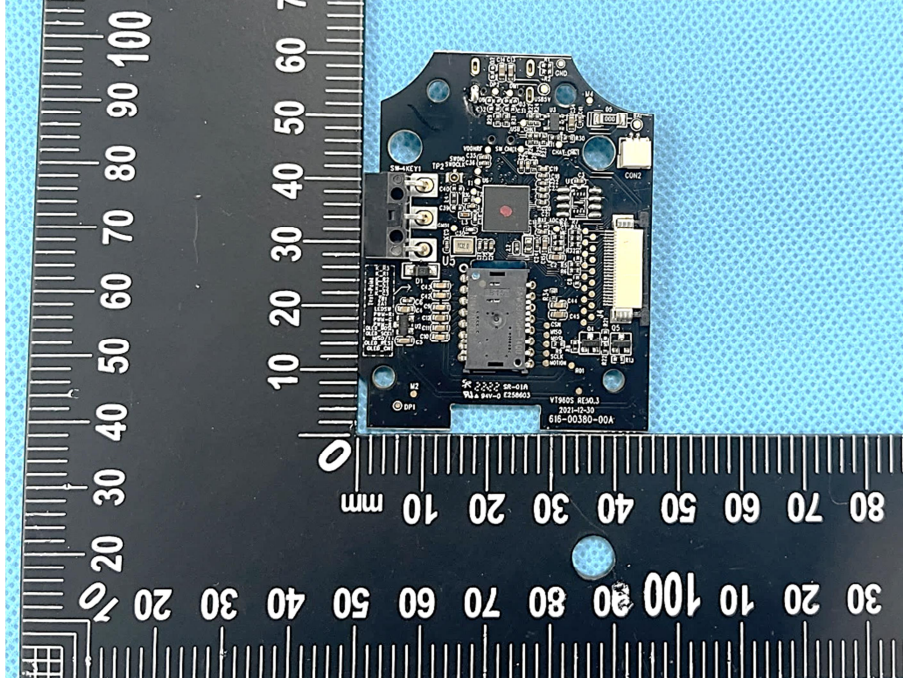
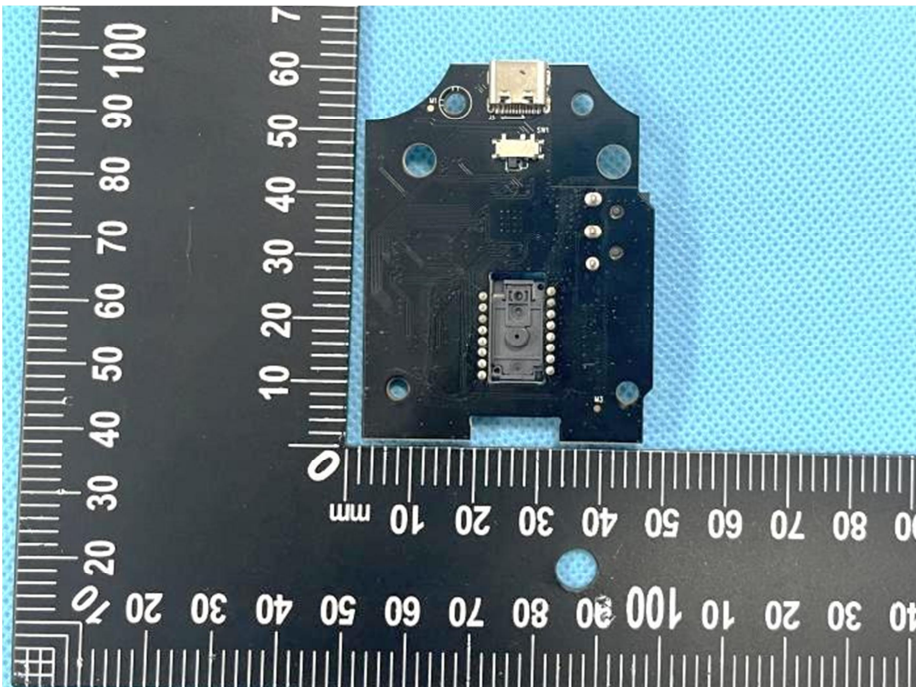
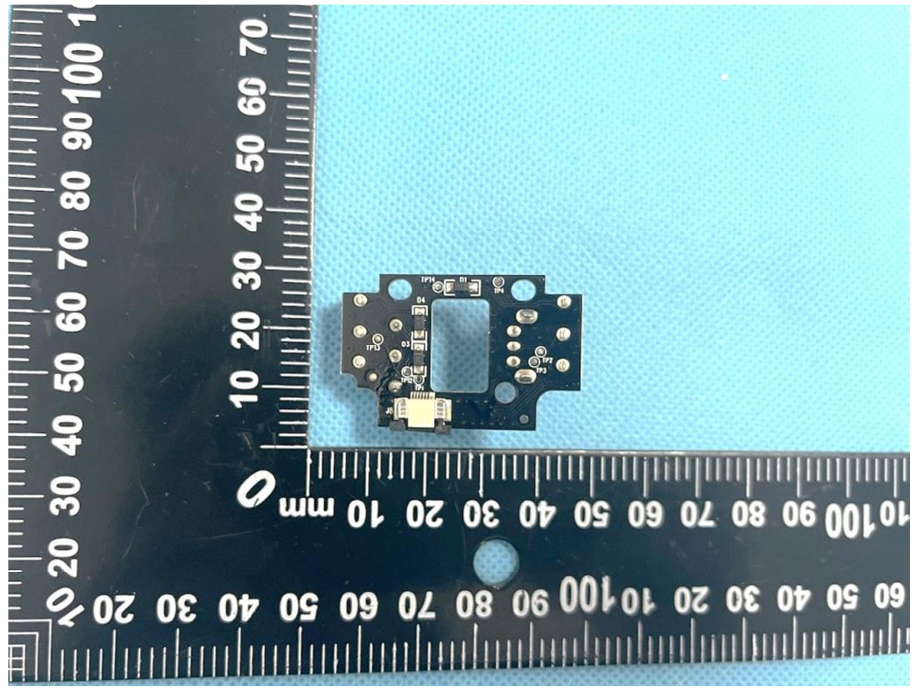
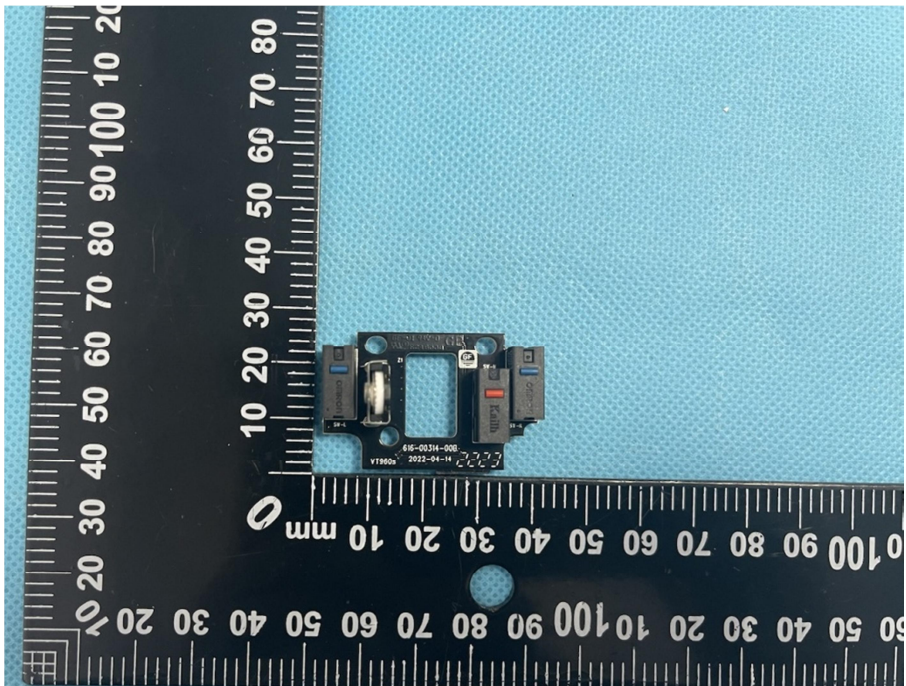
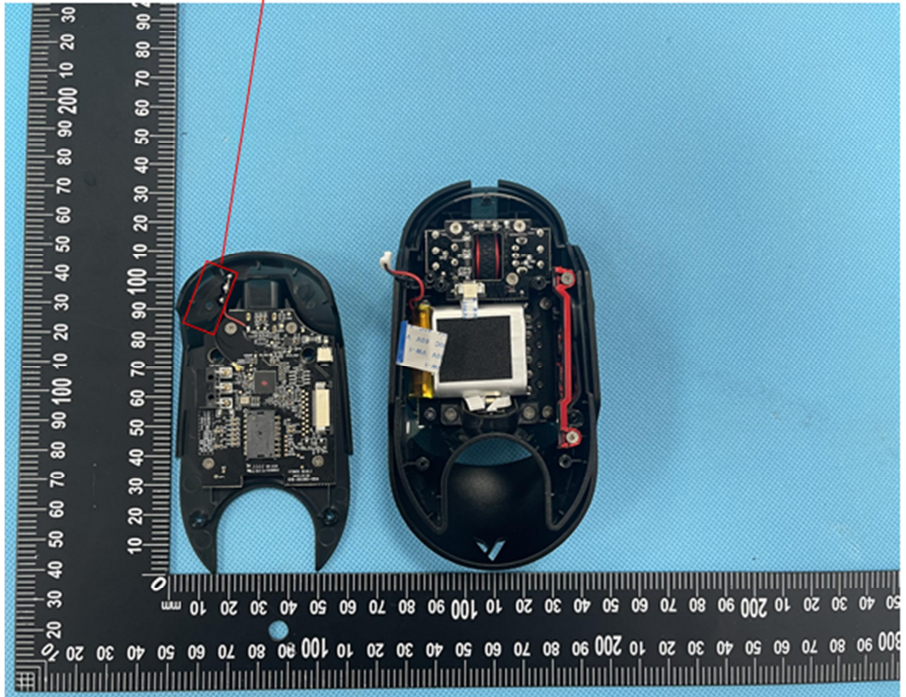


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the internal components of an EUT (Electronic Under Test) device. The device is shown in two views: the left view shows the internal PCB with various components, and the right view shows the battery and other internal parts. A black ruler with white markings is placed below the device for scale, showing measurements in millimeters. The background is a light blue textured surface.
<p>Solder Board-Component View 1</p>	 A close-up photograph of a soldered board-component. The component is a small PCB with various electronic components, including a microcontroller, capacitors, and resistors. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The background is a light blue textured surface.

<p>Solder Board-Component View 2</p>	 A photograph of a small, dark-colored printed circuit board (PCB) component. The board is rectangular with rounded corners and features several components: a large integrated circuit (IC) in the center, a smaller IC at the top, and a connector at the top right. There are also several circular holes and smaller components on the board. The component is placed on a black ruler with white markings for scale. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm and its width around 40 mm. The background is a light blue textured surface.
<p>Solder Board-Component View 3</p>	 A photograph of the same PCB component from a different perspective. This view shows the component's profile and the solder joints connecting it to the board. The component is centered on the ruler, which shows its length is approximately 100 mm. The background is the same light blue textured surface.

<p>Solder Board-Component View 4</p>	 <p>A close-up photograph of a small electronic component, likely a 2.4GHz antenna, soldered onto a printed circuit board (PCB). The component is rectangular with a central circular element and two small rectangular pads on either side. It is positioned on a blue textured surface. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The ruler markings range from 0 to 100 mm. The component is approximately 20 mm wide and 10 mm high.</p>
<p>Antenna View</p>	 <p>A photograph showing the internal components of a device, likely a handheld radio or scanner, with its back cover removed. The device is shown from two perspectives: the left side shows the internal PCB with various components, and the right side shows the battery and other internal parts. A red box highlights a component on the PCB, which is identified as the 2.4GHz antenna. A red line points from the text label to this component. A black ruler with white markings is placed horizontally below the device, showing measurements in millimeters. The ruler markings range from 0 to 100 mm. The device is approximately 100 mm long and 50 mm wide.</p> <p>2.4GHz Antenna</p>