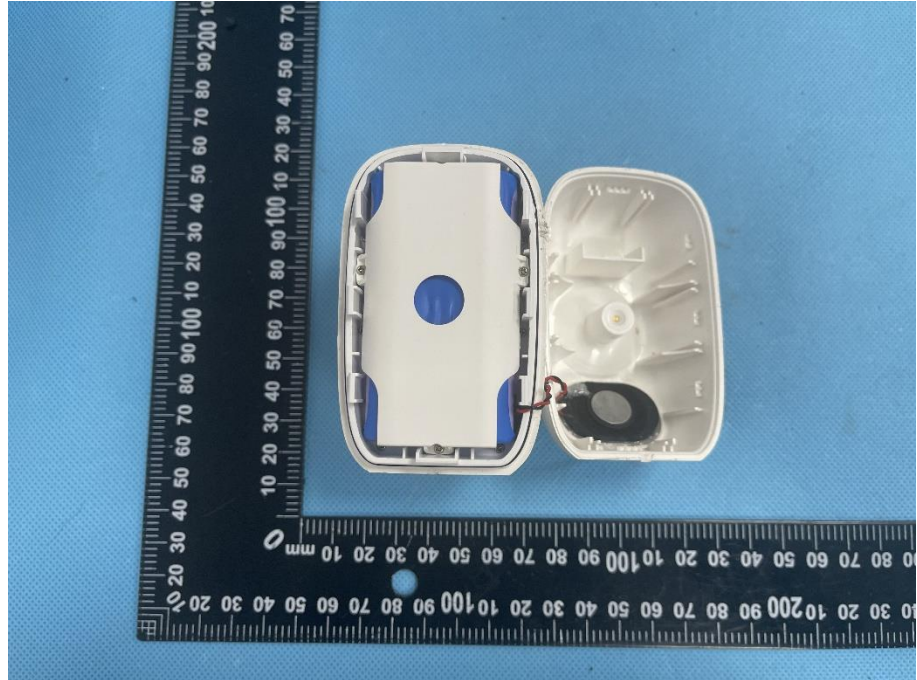


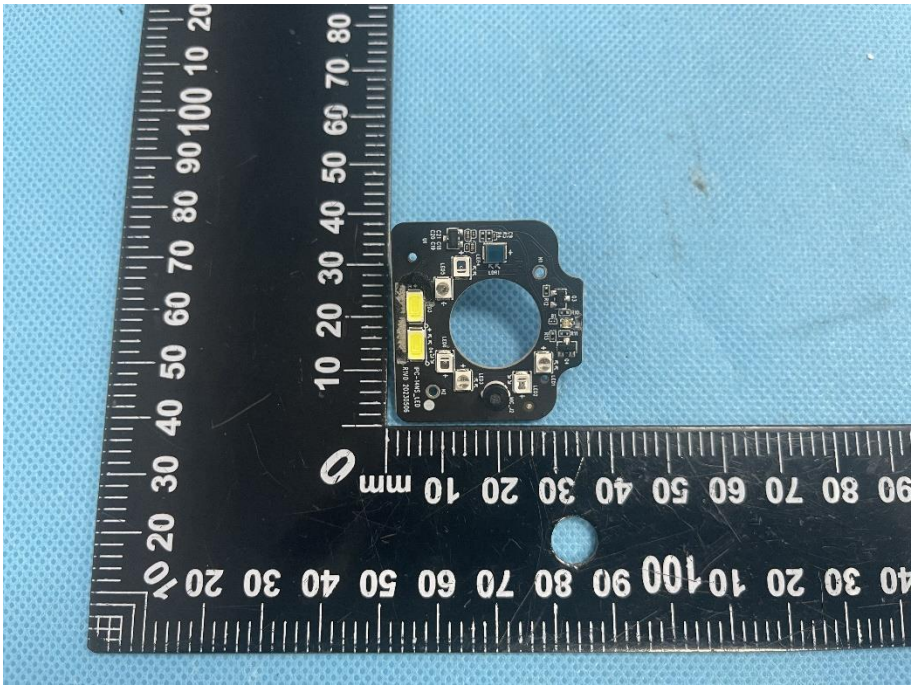
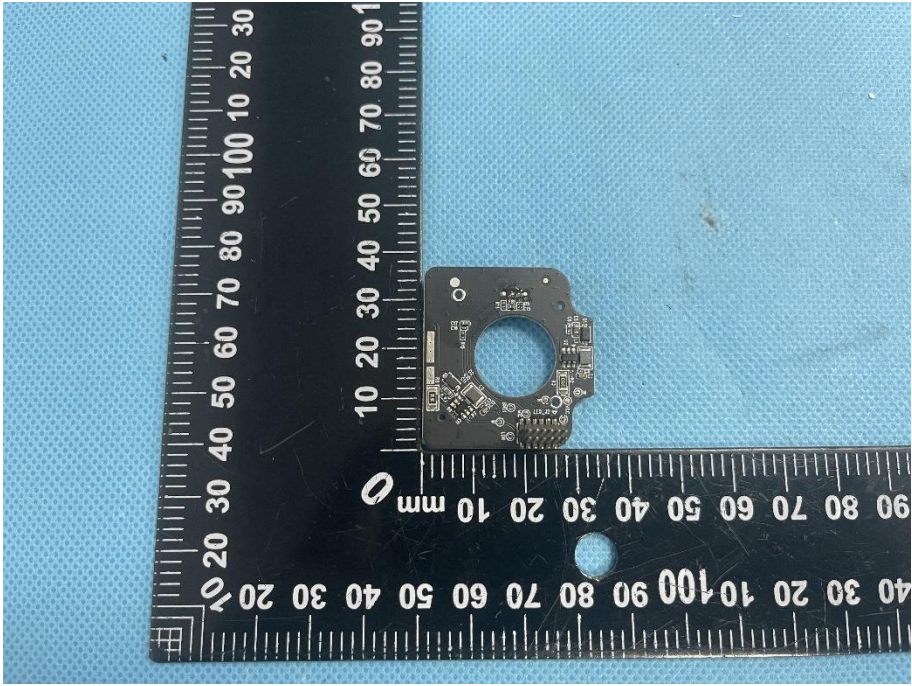
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

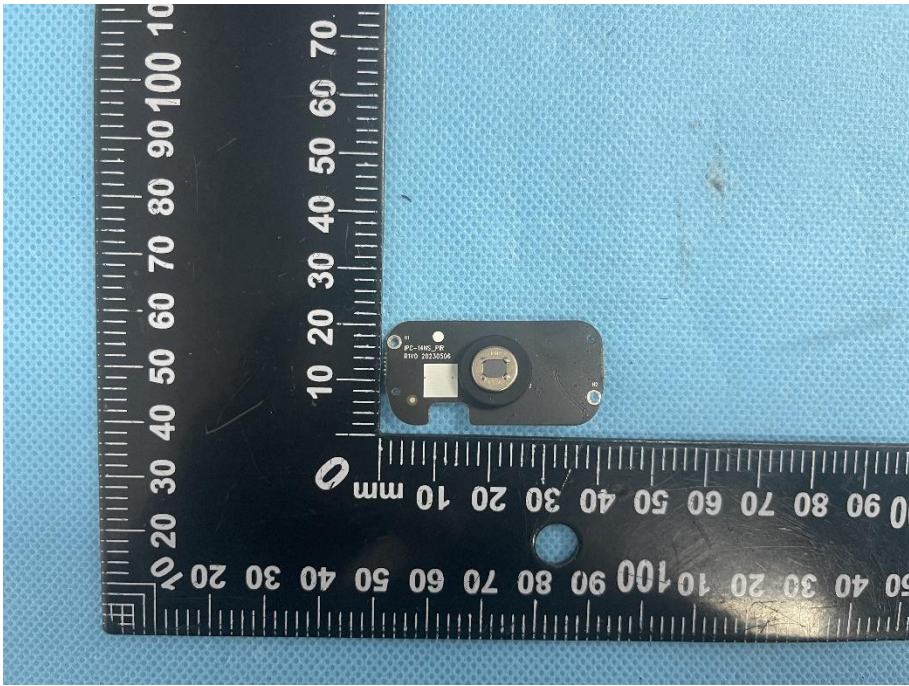
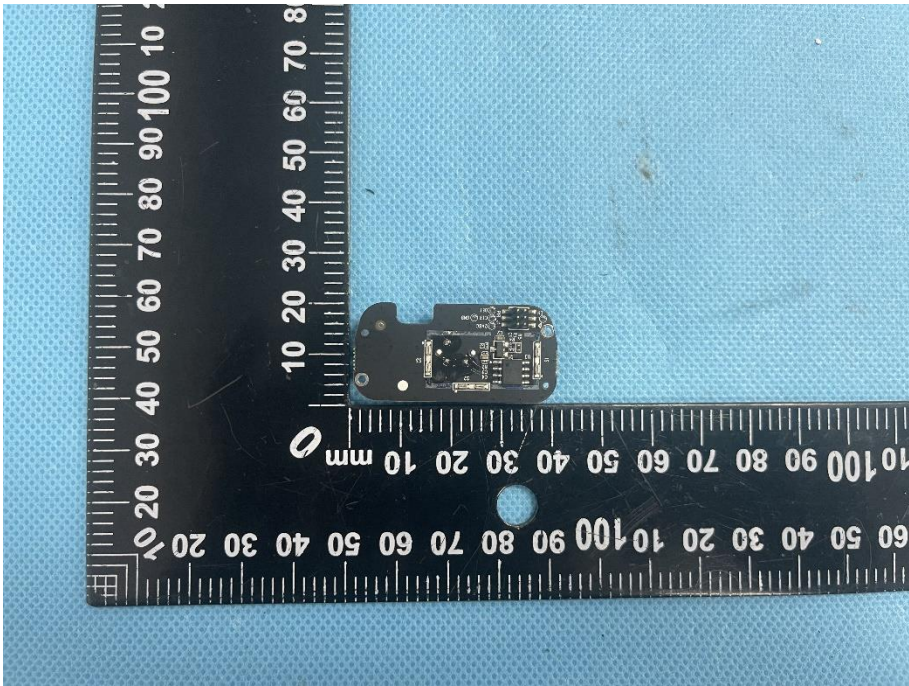
EUT Housing and Board View 1

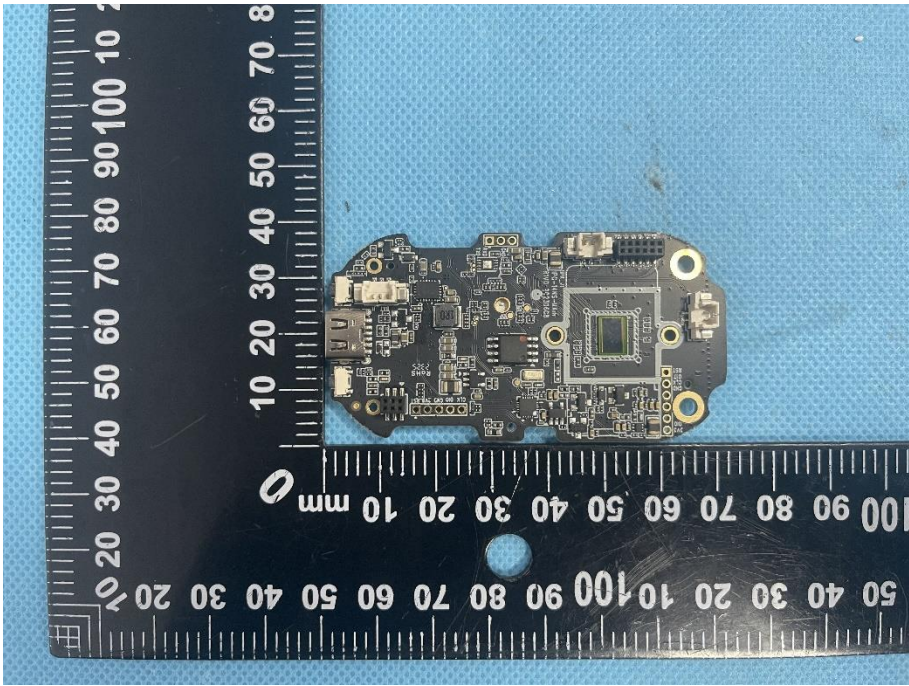
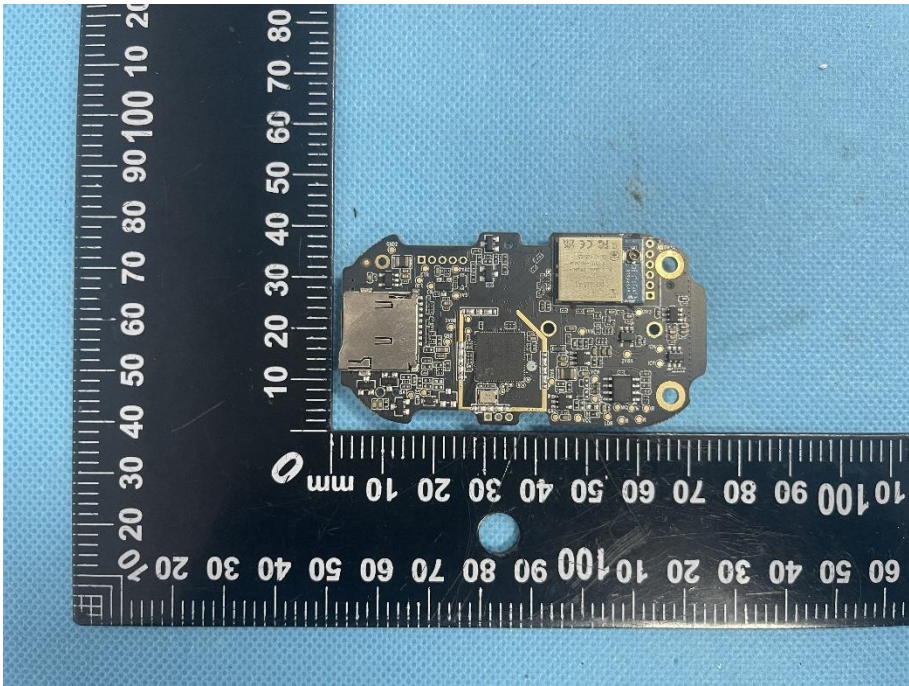


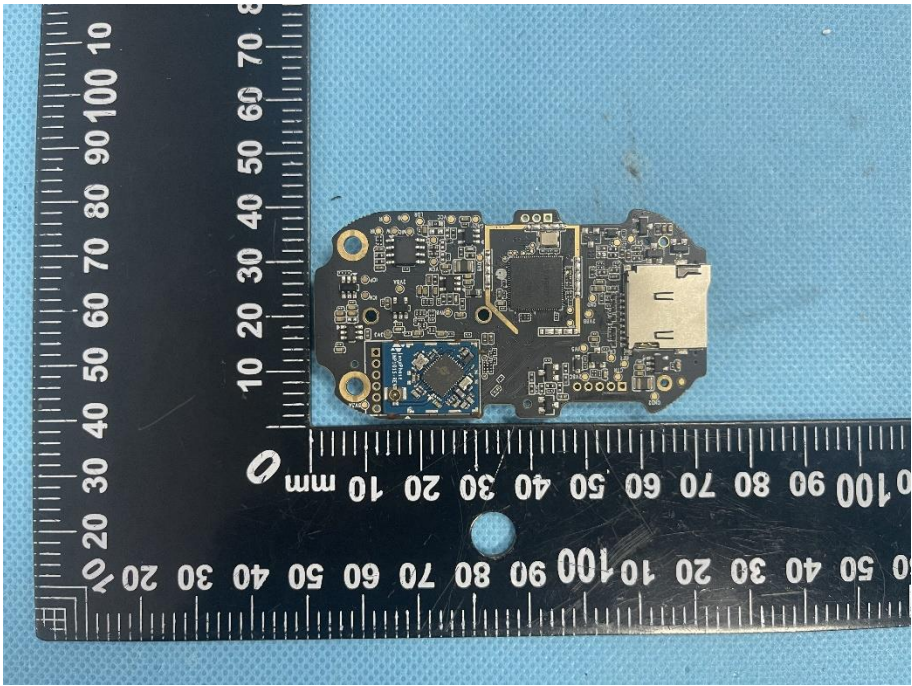
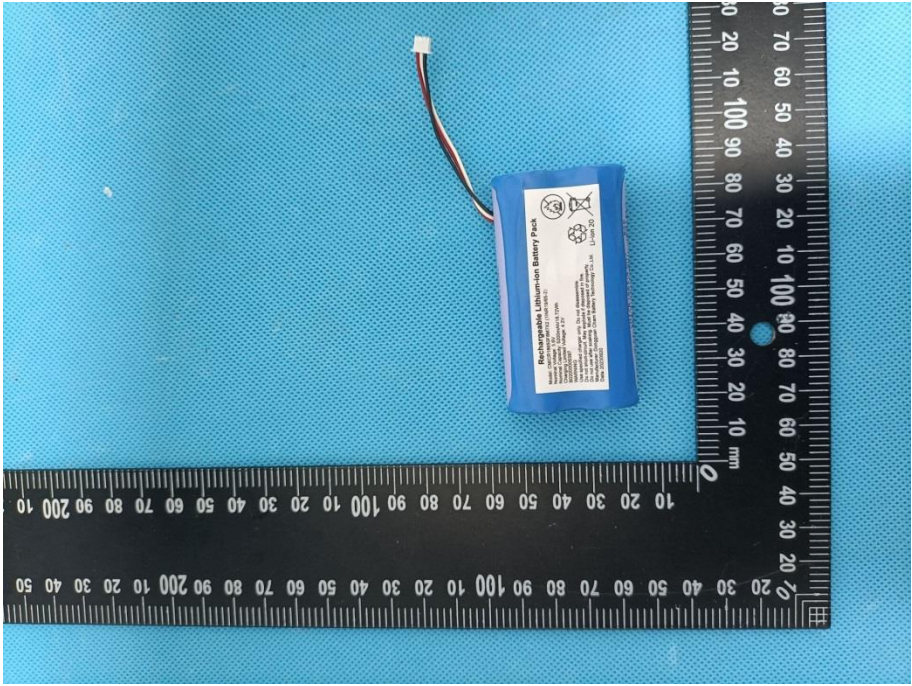
EUT Housing and Board View 2

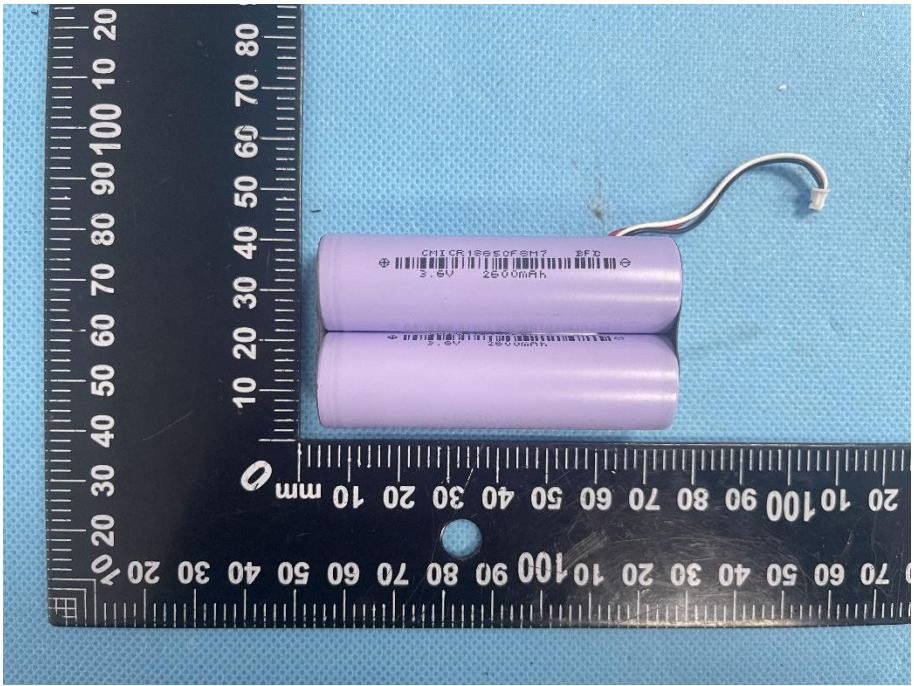



<p>Solder Board-Component View 1</p>	 A photograph of a small, irregularly shaped black PCB component with a central circular hole. The component is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters, with the vertical scale on the left and the horizontal scale on the top. The component is positioned roughly between the 20mm and 40mm marks on both scales.
<p>Solder Board-Component View 2</p>	 A photograph of the same PCB component from a different angle. It shows the reverse side of the component, which has a different pattern of components and traces. It is placed on the same blue textured surface next to the same black L-shaped ruler for scale.

<p>Solder Board-Component View 3</p>	 A photograph showing a small, dark, rectangular solder board component. The component has a central circular feature and some text printed on it, including "PC-MSC-FR" and "Rev. 01/2016". It is placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler has markings in millimeters, with the vertical scale ranging from 0 to 100 mm and the horizontal scale from 0 to 100 mm.
<p>Solder Board-Component View 4</p>	 A photograph showing the same solder board component from a different perspective, revealing its internal circuitry and various components. It is placed on the same blue textured surface next to the same black L-shaped ruler for scale. The ruler markings are consistent with the previous view.

<p>Solder Board-Component View 5</p>	 A photograph of a small, irregularly shaped printed circuit board (PCB) component. The board is dark green and populated with various electronic components, including a central square chip, several smaller rectangular components, and various connectors. The board is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The board's length is approximately 80 mm.
<p>Solder Board-Component View 6</p>	 A photograph of the same PCB component from a different perspective. The board is dark green and populated with various electronic components, including a central square chip, several smaller rectangular components, and various connectors. The board is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The board's length is approximately 80 mm.

<p>Solder Board-Component View 7</p>	 <p>A photograph of a small, irregularly shaped solder board component. The component is blue and populated with various electronic components, including a microcontroller, several capacitors, and a USB connector. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component spanning approximately 100 mm in length and 40 mm in width.</p>
<p>Solder Board-Component View 8</p>	 <p>A photograph of a rectangular solder board component, which is a rechargeable lithium-ion battery pack. The battery is blue with a white label that includes safety symbols and text. It is connected to a small white connector. The battery is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the battery spanning approximately 100 mm in length and 30 mm in width.</p>

<p>Solder Board-Component View 9</p>	 <p>A photograph showing two cylindrical purple lithium-ion batteries (3.6V, 2600mAh) connected in series on a blue solder board. A thin wire is attached to the top battery. A black ruler with white markings is placed below the batteries for scale.</p>
<p>Antenna View</p>	 <p>A photograph showing the underside of a white plastic component. A small black PCB with a curved antenna is visible. A red box highlights the antenna area, with a red line pointing to a label "WIFI Antenna". A black ruler with white markings is placed to the left of the component for scale.</p>