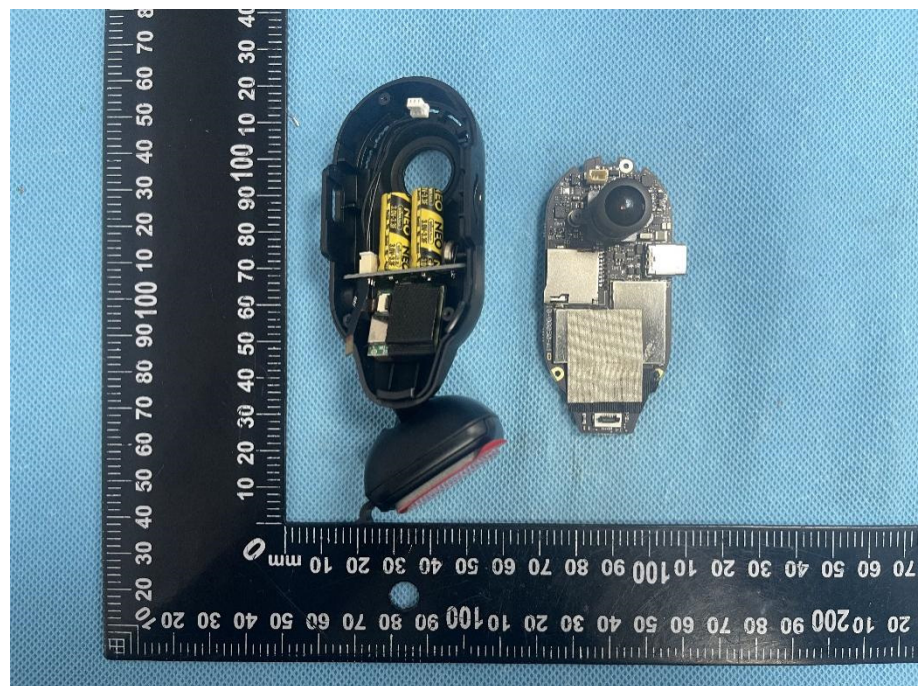



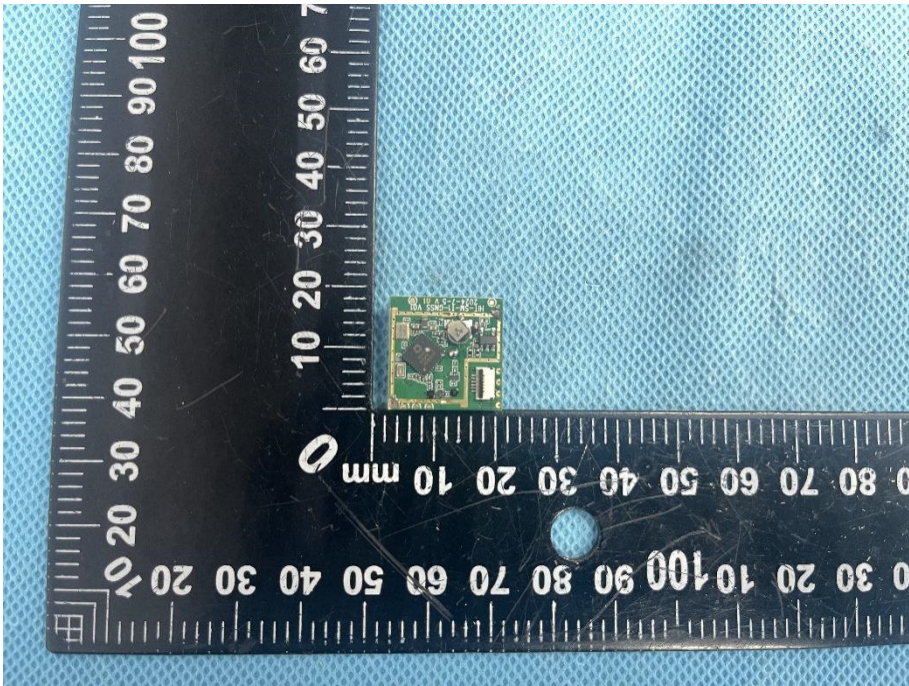
### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

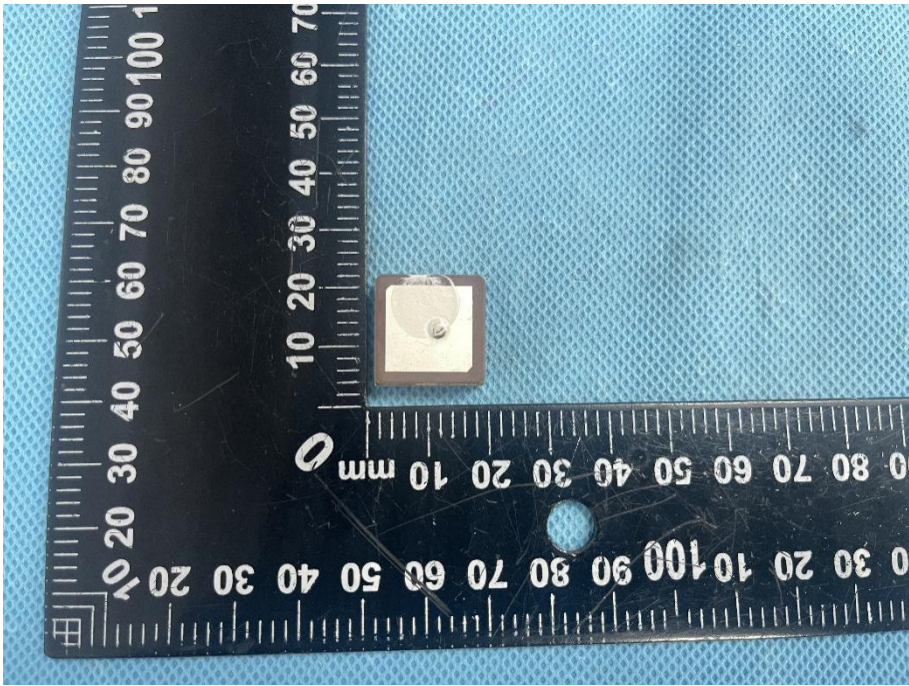
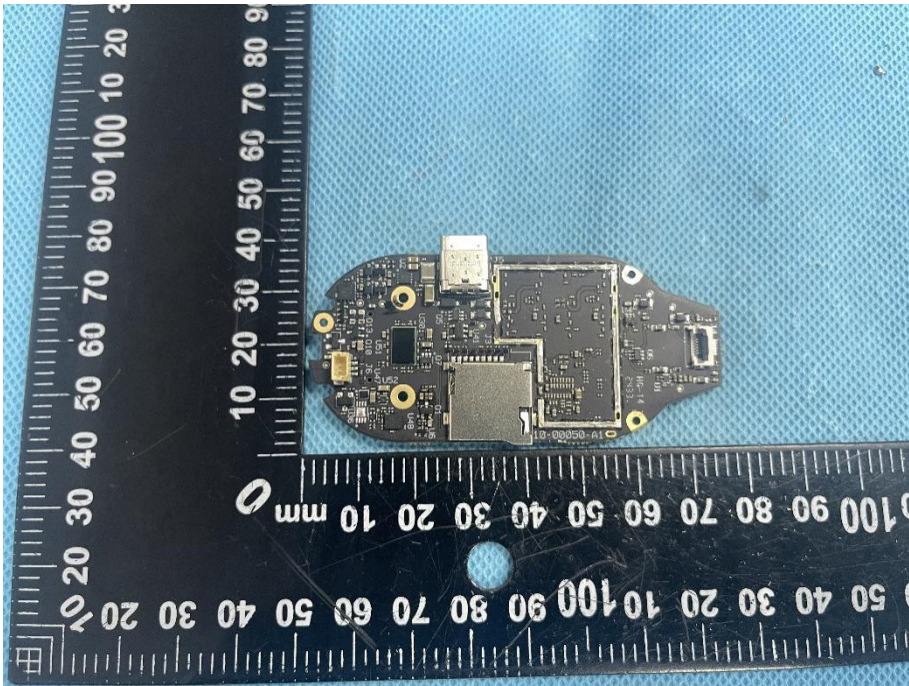
**EUT Housing and Board View 1**

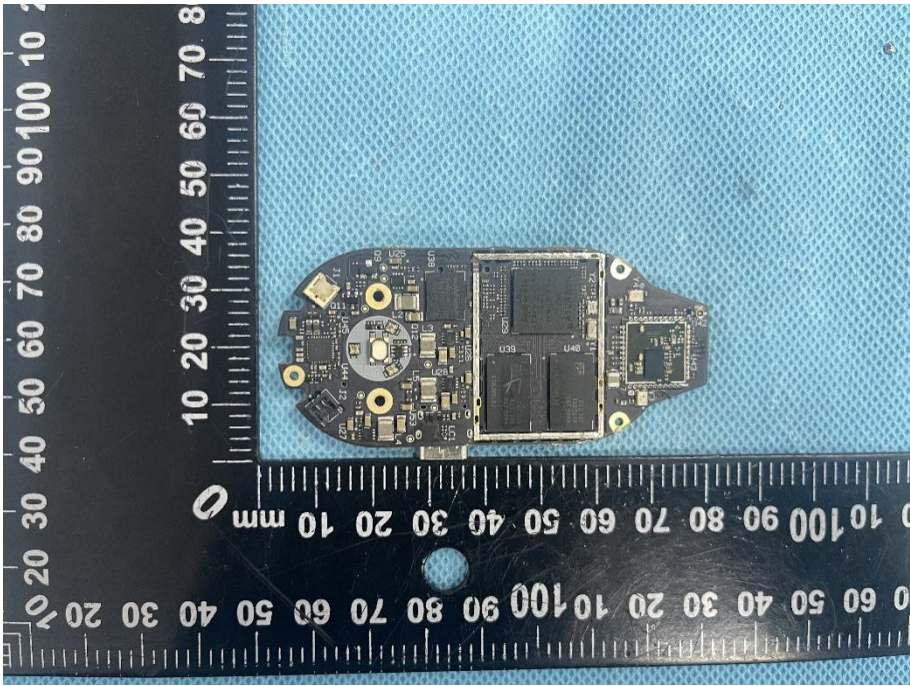
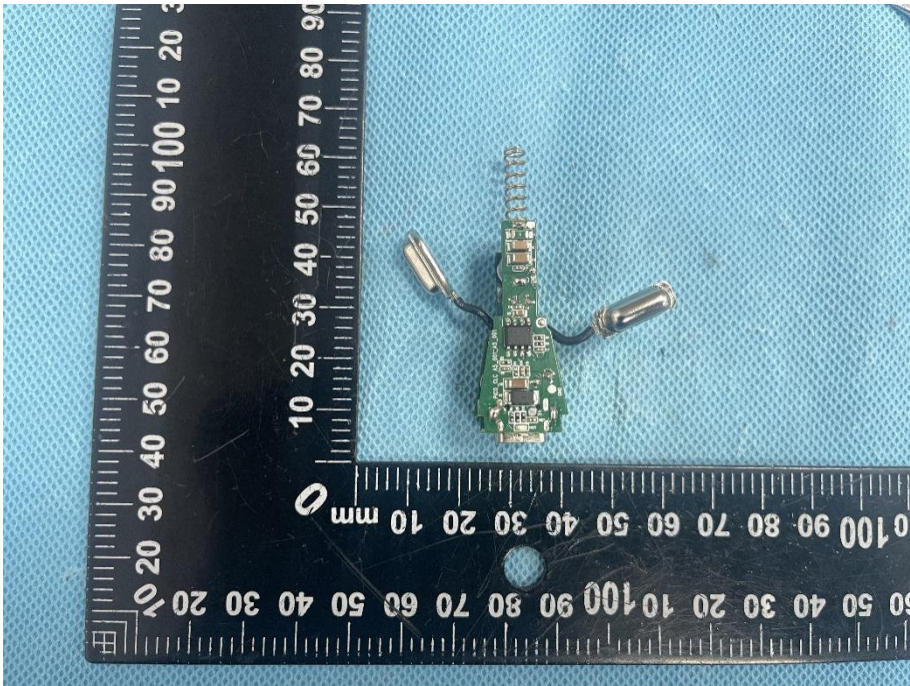


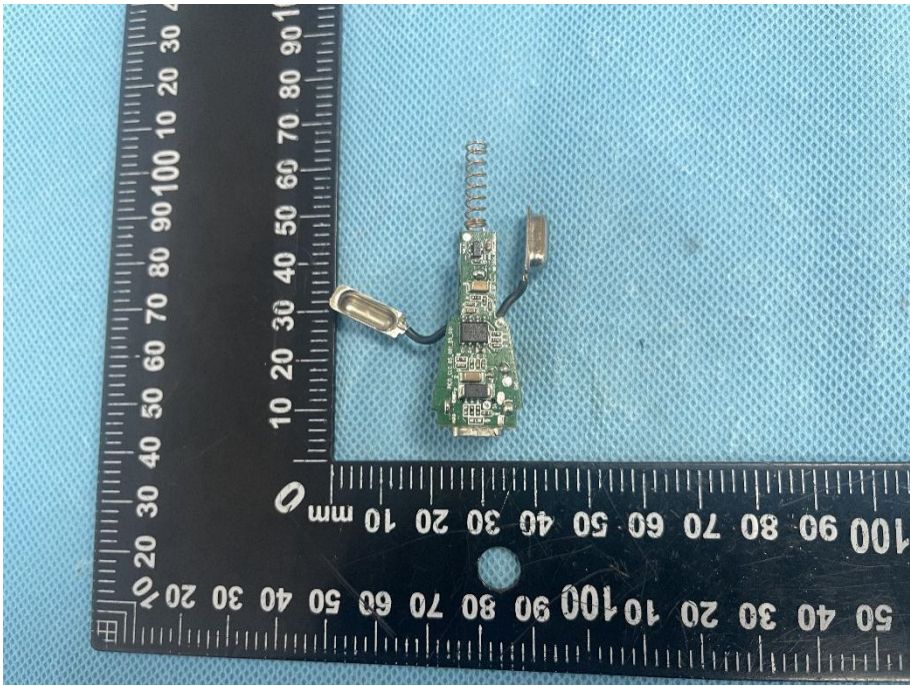

**EUT Housing and Board View 2**



<p><b>EUT Housing and Board View 3</b></p>	 A photograph showing the EUT housing and board view 3. The housing is black and partially open, revealing a green printed circuit board (PCB) with various components. A black ruler with white markings is placed below the housing for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The background is a blue textured surface.
<p><b>Solder Board-Component View 1</b></p>	 A photograph showing the solder board-component view 1. A small green PCB component is shown, with a black ruler placed below it for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The background is a blue textured surface.

<p><b>Solder Board-Component View 2</b></p>	 A photograph showing a small, square, light-colored component with a central circular feature, mounted on a blue textured surface. A black L-shaped ruler is placed next to it for scale, with markings in millimeters. The component is approximately 10mm by 10mm.
<p><b>Solder Board-Component View 3</b></p>	 A photograph showing a larger, dark-colored printed circuit board (PCB) component with various electronic components and connectors. It is placed on a blue textured surface next to a black L-shaped ruler for scale. The component is roughly rectangular with rounded corners and a width of about 100mm.

<p><b>Solder Board-Component View 4</b></p>	 A photograph of a solder board component, labeled as View 4. The component is a small, irregularly shaped printed circuit board (PCB) with various electronic components, including a large integrated circuit (IC) in the center, several smaller ICs, and various passive components. The board is placed on a blue textured surface. A black ruler with white markings is positioned below the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the bottom and the 100 mark at the top. The component is approximately 100 mm long and 50 mm wide.
<p><b>Solder Board-Component View 5</b></p>	 A photograph of a solder board component, labeled as View 5. The component is a small, rectangular PCB with a green solder mask. It features a central IC, several smaller components, and two cylindrical components (possibly capacitors or inductors) connected to the board. The board is placed on a blue textured surface. A black ruler with white markings is positioned below the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the bottom and the 100 mark at the top. The component is approximately 100 mm long and 50 mm wide.

<p><b>Solder Board-Component View 6</b></p>	 <p>A photograph of a small green printed circuit board (PCB) component, likely a solder board component, placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The component features a central chip, several surface-mounted components, and a small antenna structure extending from the top. The ruler markings range from 0 to 100 mm.</p>
<p><b>Antenna View 1</b></p>	 <p>A photograph showing the antenna assembly of a device. The assembly consists of a black plastic housing and a red antenna element. A black ruler with white markings is placed vertically to the left of the assembly, showing measurements in millimeters. A red box highlights a component on the antenna assembly, with a red line pointing to a label that reads "WIFI BT Ant.". The ruler markings range from 0 to 100 mm.</p>

