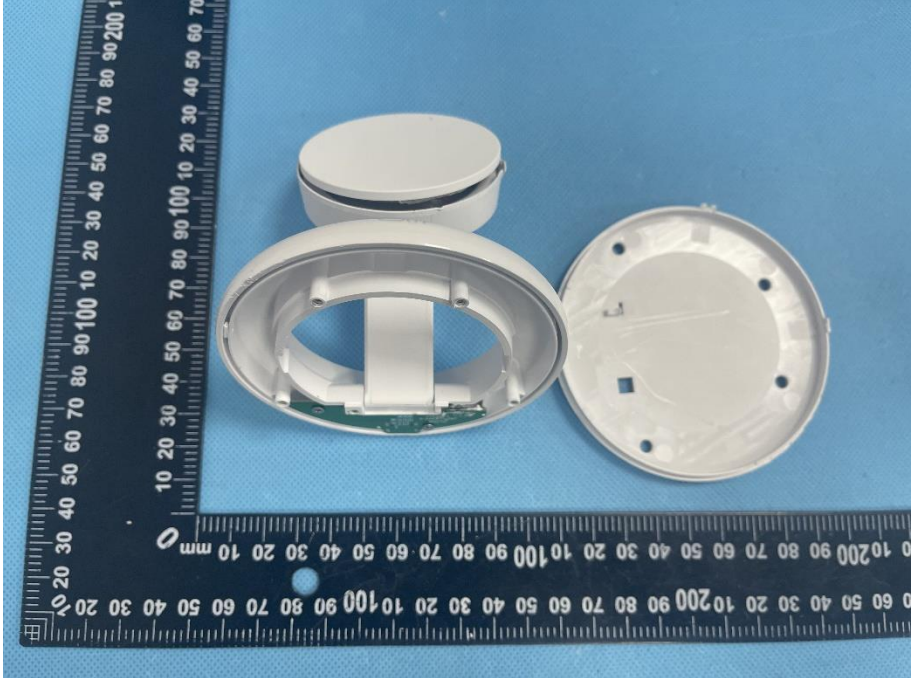
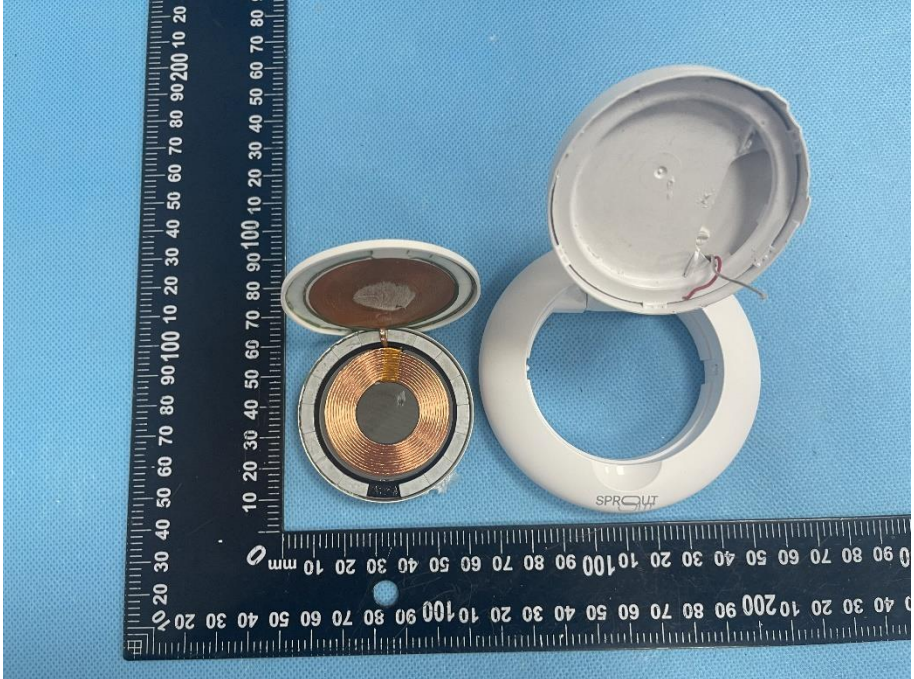
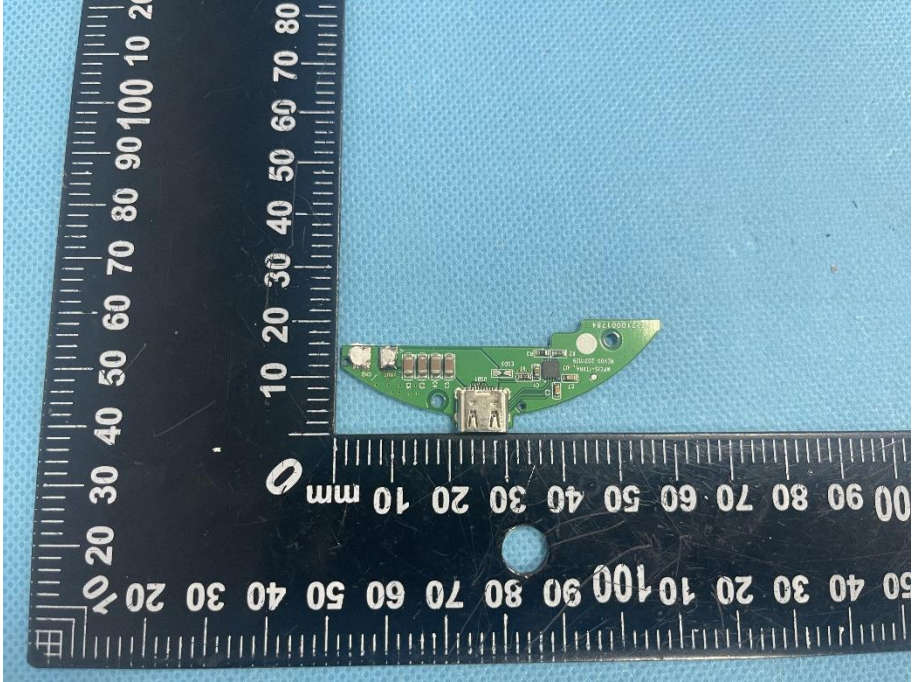

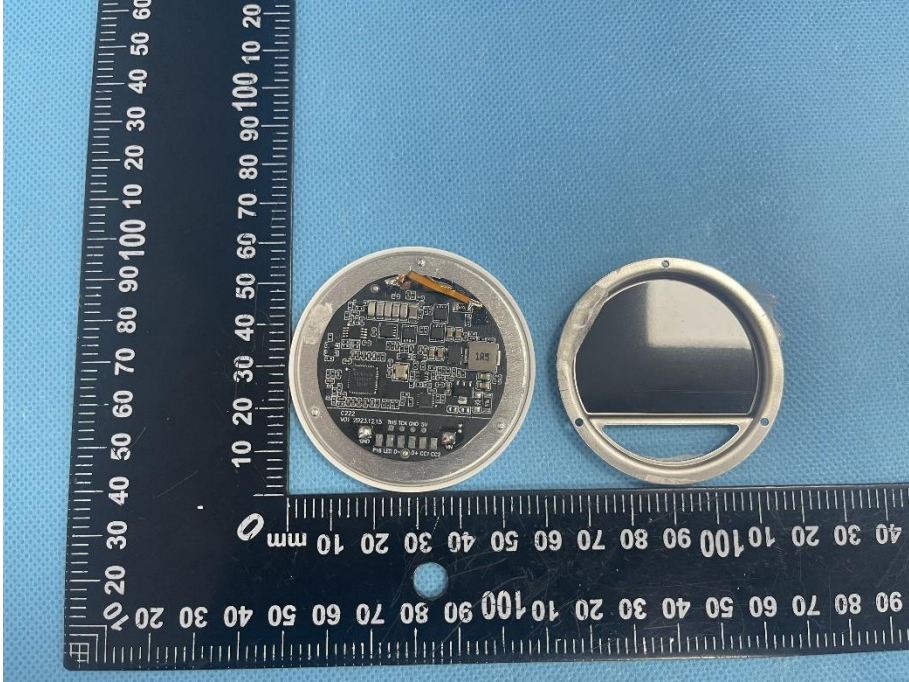
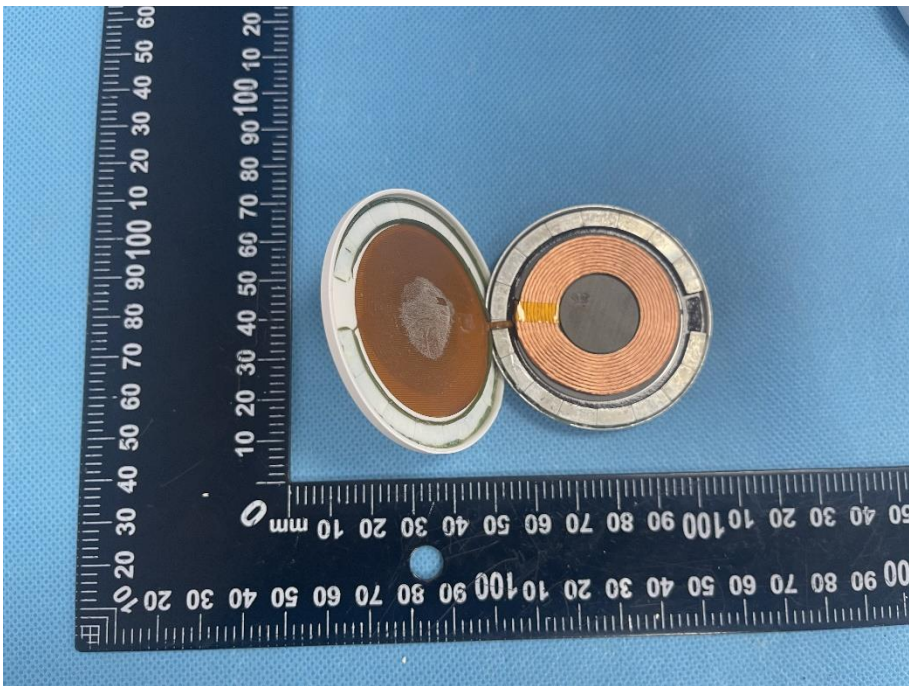
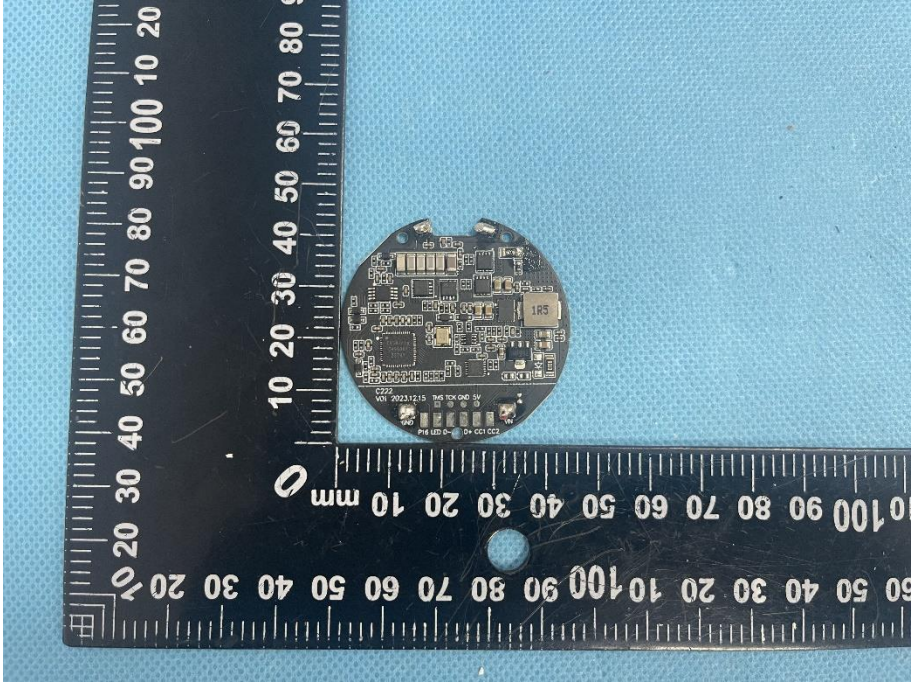
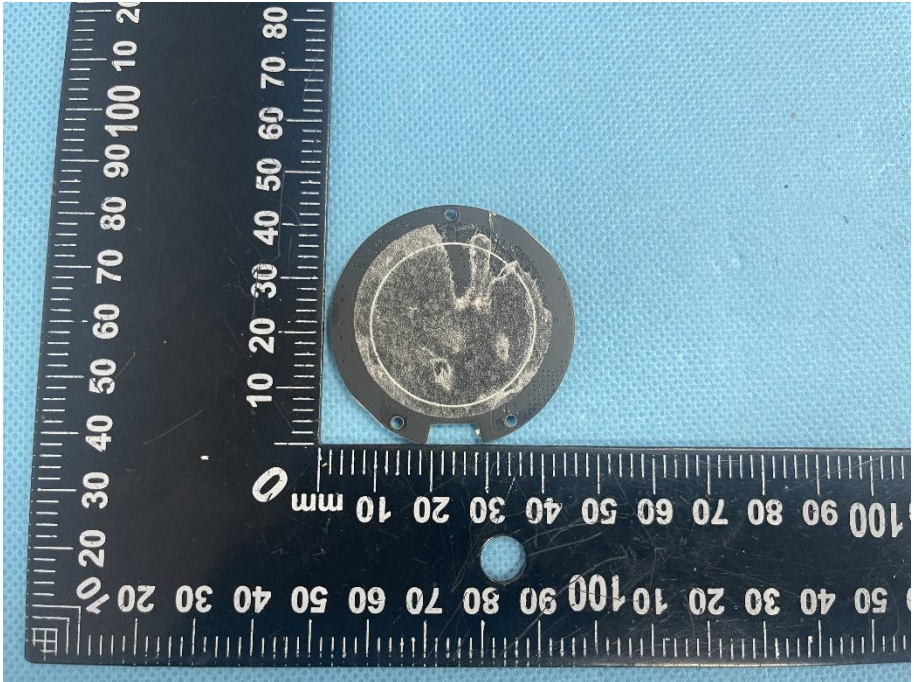


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the disassembled white plastic housing of an Electronic Under Test (EUT). The top lid is placed to the right, revealing the internal green printed circuit board (PCB) with various components. The bottom half of the housing is to the left. A black metric ruler is positioned vertically on the left side of the components for scale, with markings from 0 to 100 mm.</p>
<p>EUT Housing and Board View 2</p>	 <p>A photograph showing the disassembled white plastic housing of an EUT. The top lid is to the right, and the bottom half is to the left. The internal components, including a prominent copper-colored coil, are visible. A black metric ruler is positioned vertically on the left side for scale, with markings from 0 to 100 mm. The word "SPRCUT" is printed on the bottom half of the housing.</p>

<p>Solder Board-Component View 1</p>	 A photograph showing a small, green, curved printed circuit board (PCB) component. The component is positioned on a blue textured surface. A black L-shaped ruler is placed next to it for scale. The ruler has white markings in millimeters and centimeters. The component is oriented horizontally, with its curved edge facing right. It features several small components, including a USB connector on the left side and various surface-mount components. The ruler shows the component is approximately 40 mm long and 15 mm wide.
<p>Solder Board-Component View 2</p>	 A photograph showing the same green, curved PCB component from a different perspective. The component is positioned on a blue textured surface. A black L-shaped ruler is placed next to it for scale. The ruler has white markings in millimeters and centimeters. The component is oriented horizontally, with its curved edge facing right. It features several small components, including a USB connector on the left side and various surface-mount components. The ruler shows the component is approximately 40 mm long and 15 mm wide.

<p>Solder Board-Component View 3</p>	 <p>A photograph showing two circular components on a blue textured surface. The component on the left is a solder board component with a visible circuit board inside a metal casing. The component on the right is a metal casing without the board. A black ruler with white markings is placed below the components for scale. The ruler shows measurements in millimeters (0 to 100) and centimeters (0 to 10).</p>
<p>Solder Board-Component View 4</p>	 <p>A photograph showing the two circular components from View 3, now separated. The component on the left is the metal casing, which is open, revealing a brown, textured material inside. The component on the right is the solder board component, showing a copper-colored coil or winding inside the metal casing. A black ruler with white markings is placed below the components for scale. The ruler shows measurements in millimeters (0 to 100) and centimeters (0 to 10).</p>

<p>Solder Board-Component View 5</p>	 A circular solder board component is shown against a blue background. A black ruler with white markings is placed next to it for scale. The ruler shows measurements in millimeters, with the component's diameter being approximately 80 mm. The component itself is a circular printed circuit board (PCB) with various electronic components, including a central integrated circuit (IC) and several smaller components. The text "C223" and "W0 2023/12/15" is visible on the board.
<p>Solder Board-Component View 6</p>	 A circular solder board component is shown against a blue background. A black ruler with white markings is placed next to it for scale. The ruler shows measurements in millimeters, with the component's diameter being approximately 80 mm. The component is a circular PCB with a central IC and other components. The text "C223" and "W0 2023/12/15" is visible on the board.

