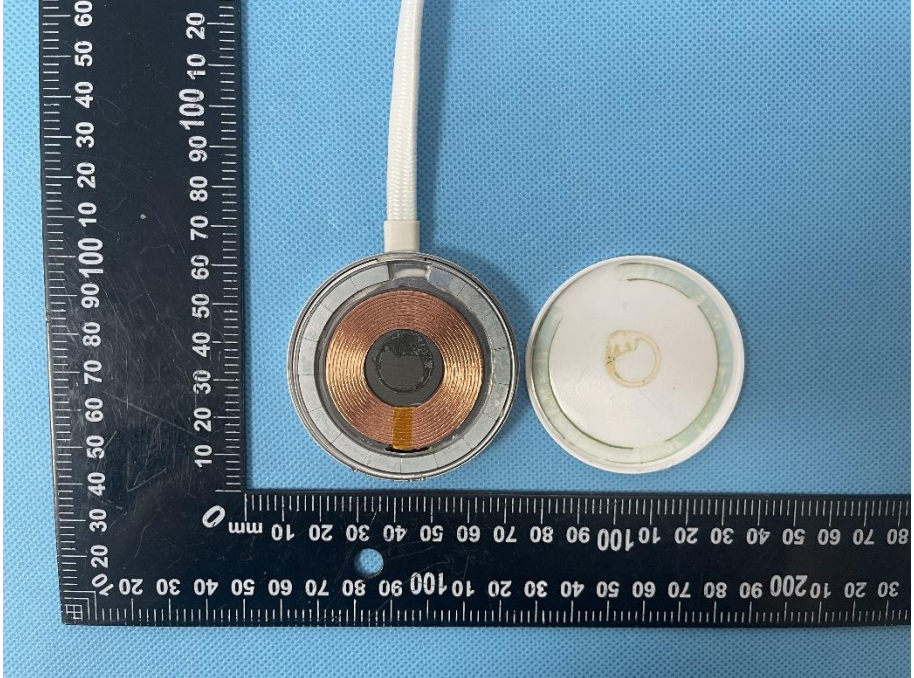
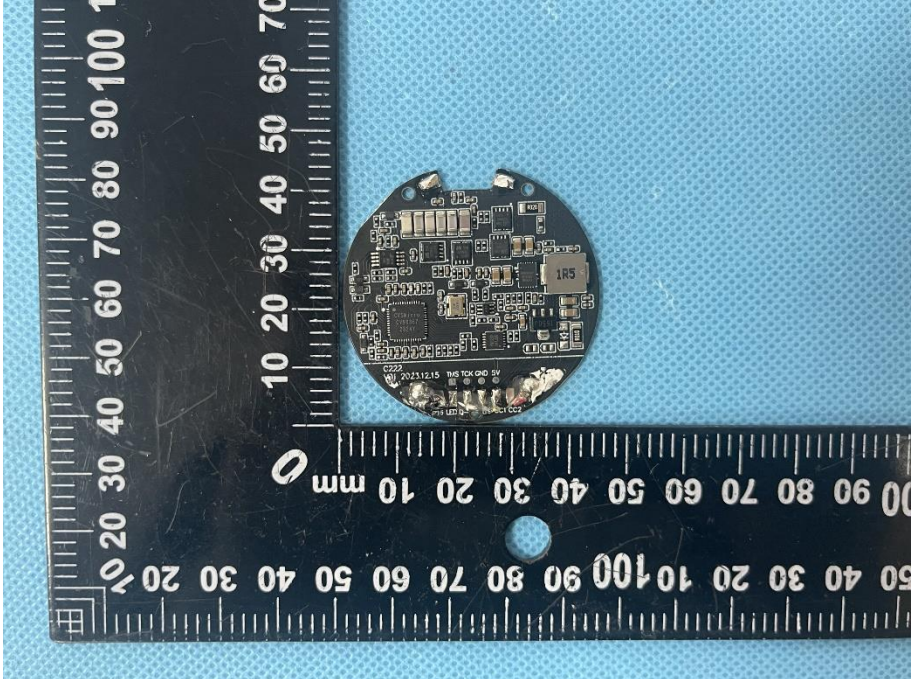

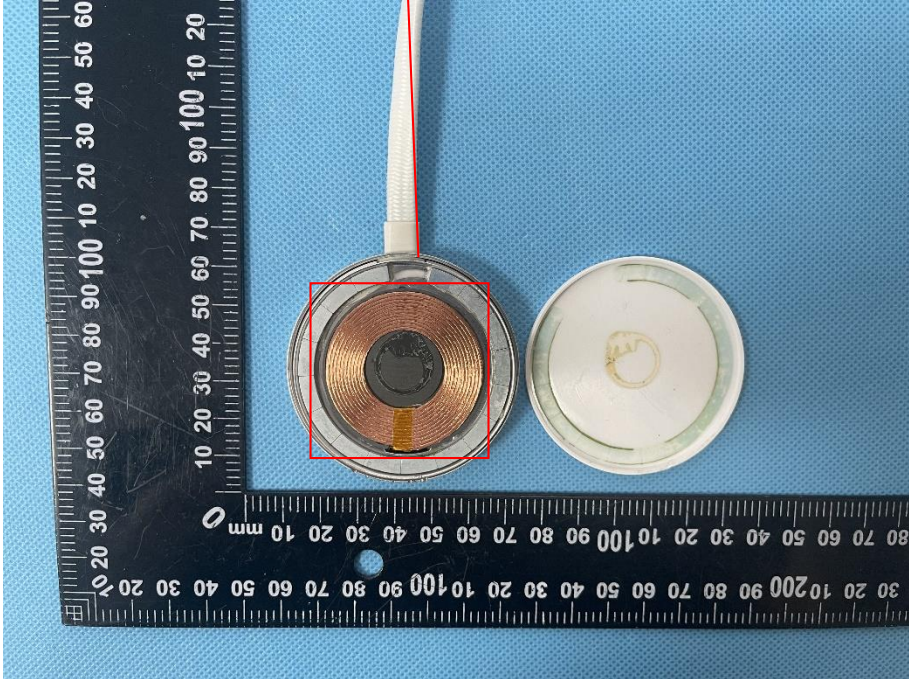


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>A photograph showing the internal components of an EUT housing. On the left is a circular metal housing with a white cable attached to its top. Inside the housing, a copper-colored coil is visible, mounted on a dark circular board. To the right of the housing is a white circular cap with a yellowish stain in the center. A black ruler with white markings is placed below the components for scale, showing measurements in millimeters.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>A photograph of a circular printed circuit board (PCB) component. The board is populated with various electronic components, including a central microcontroller, several resistors, and other surface-mounted components. The board is mounted on a dark substrate. A black ruler with white markings is placed below the board for scale, showing measurements in millimeters.</p>

<p><b>Solder Board-Component View 2</b></p>	 <p>A photograph showing a circular, dark, textured component, likely a solder board component, placed on a blue textured surface. A black ruler with white markings is positioned to the left and bottom of the component for scale. The ruler shows measurements in millimeters, with the component's diameter being approximately 30 mm.</p>
<p><b>Antenna View</b></p>	<p><b>Wireless Charging Antenna</b></p>  <p>A photograph showing two views of a wireless charging antenna. On the left, the antenna is shown in its assembled state, featuring a white cable extending from a circular metal housing. A red box highlights the antenna coil, and a red line points from the text 'Wireless Charging Antenna' to this box. On the right, the antenna is shown disassembled, revealing a white plastic cap with a yellowish circular mark. A black ruler with white markings is positioned to the left and bottom of the components for scale, showing the antenna's diameter is approximately 30 mm.</p>