
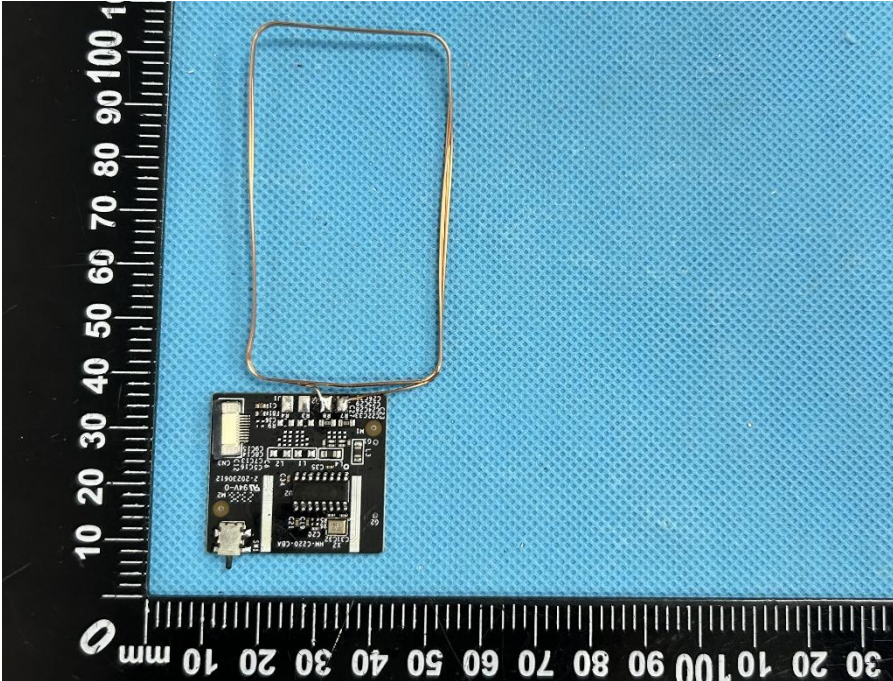
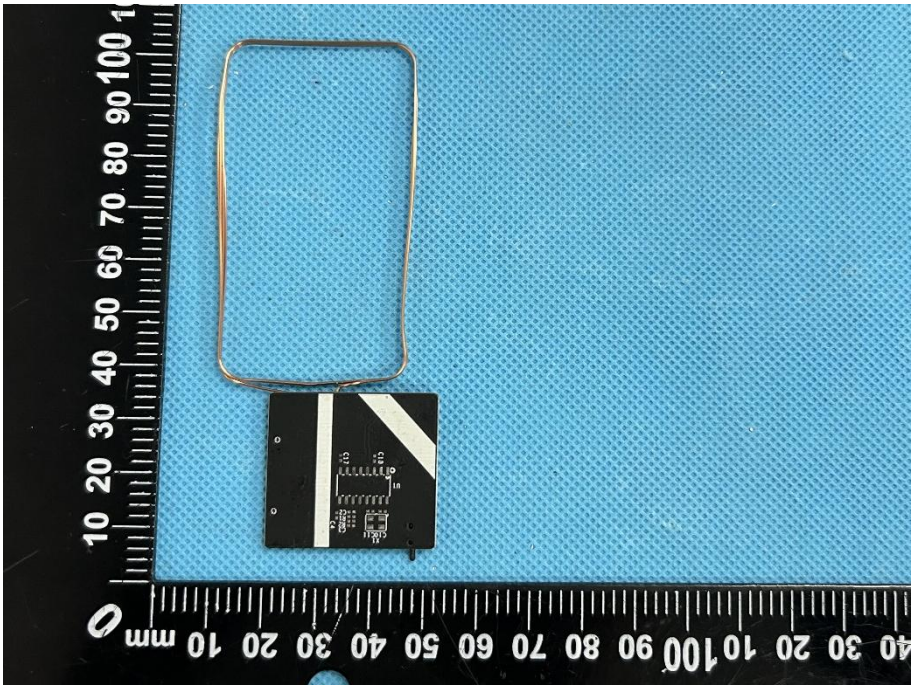
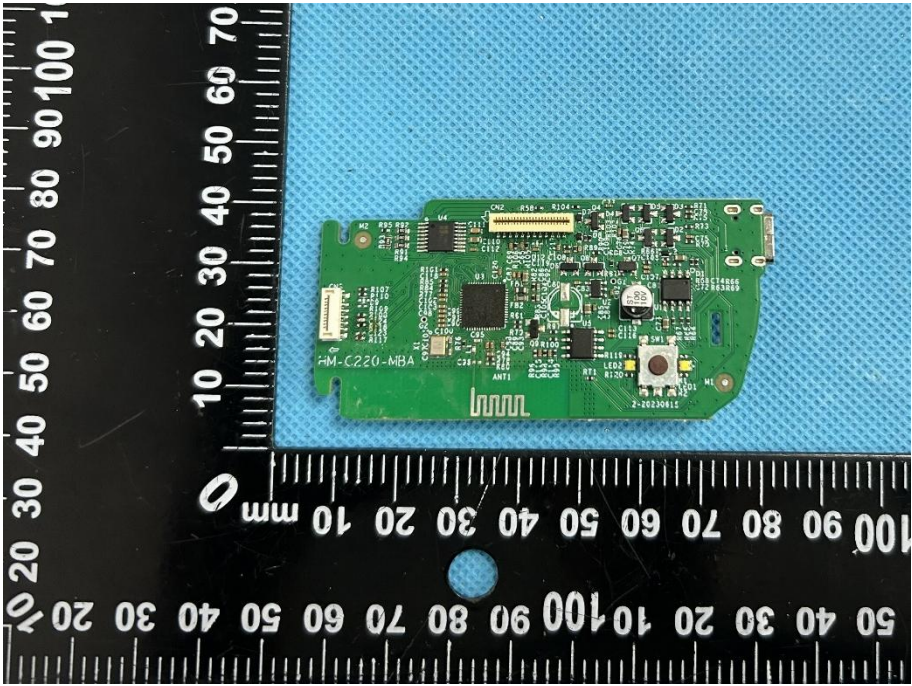
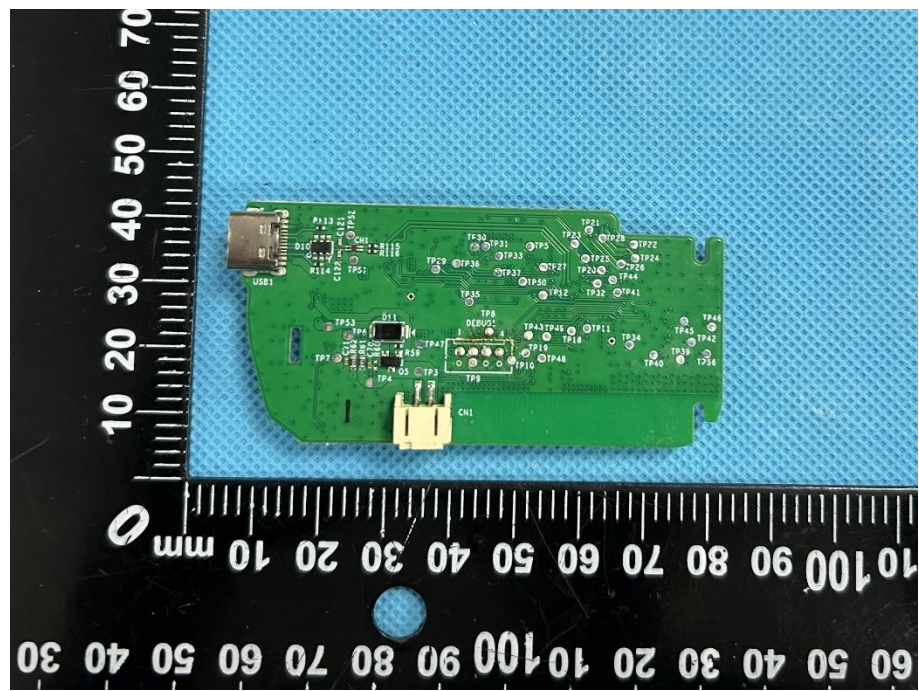


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

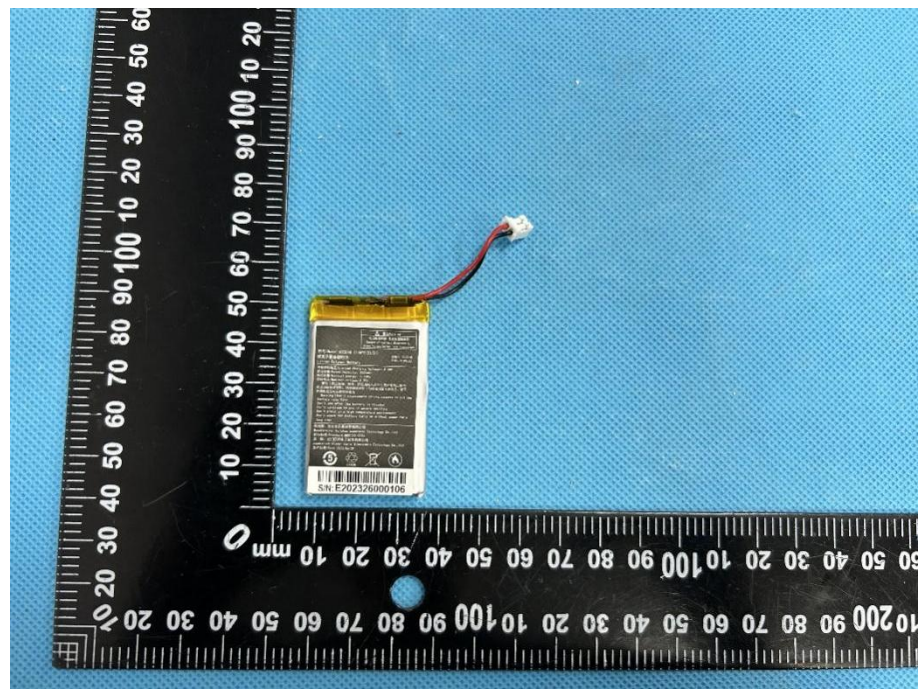
<p><b>EUT Housing and Board View 1</b></p>	 A photograph showing the disassembled EUT housing and internal board. The white plastic housing is split into two halves, with the green printed circuit board (PCB) visible inside. A black ruler with white markings is placed vertically and horizontally to provide scale. The background is a blue textured surface.
<p><b>Solder Board-Component View 1</b></p>	 A photograph showing a close-up of a solder board component. The component is a small, rectangular PCB with various electronic components and a gold-colored metal frame. A black ruler with white markings is placed vertically and horizontally to provide scale. The background is a blue textured surface.

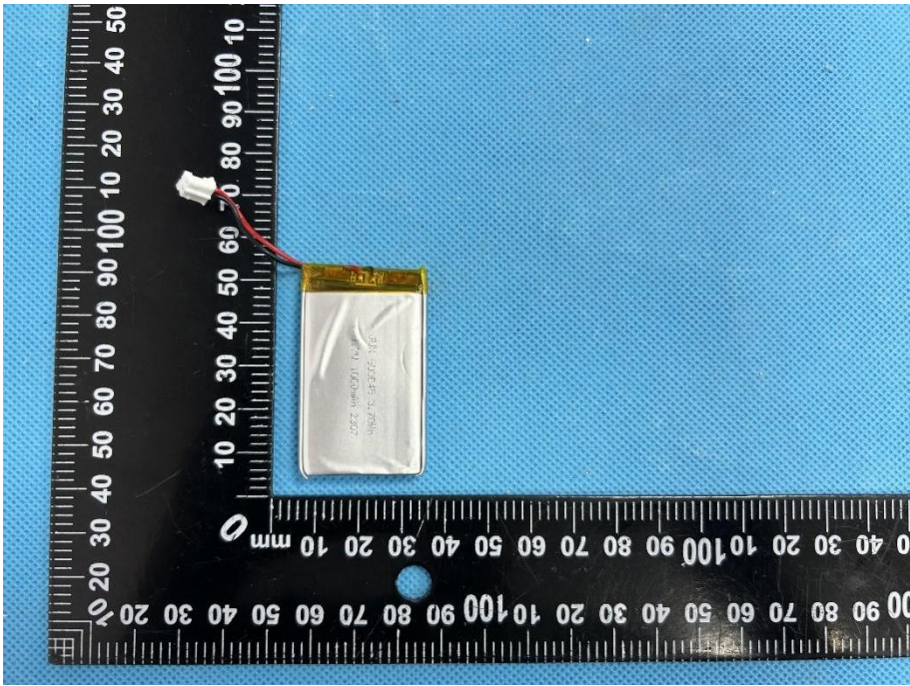
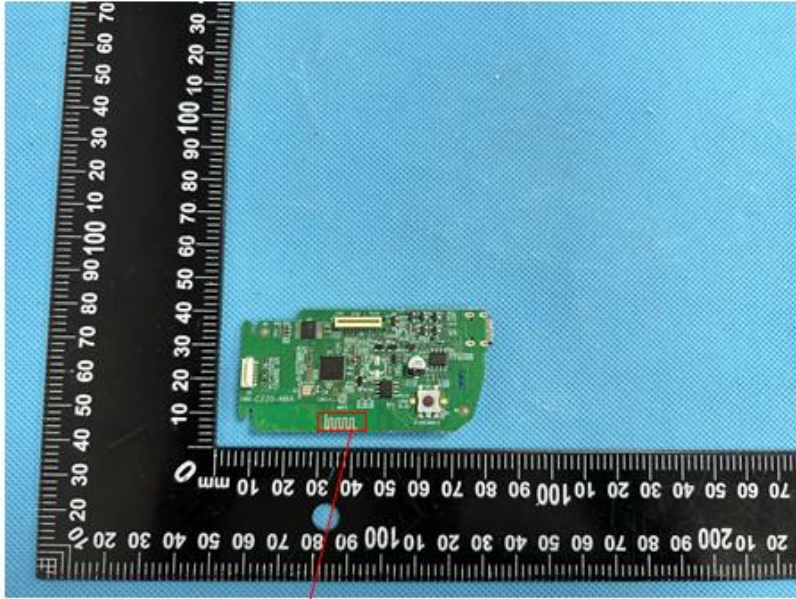
<p><b>Solder Board-Component View 2</b></p>	 <p>A photograph showing a rectangular solder board component with a black PCB and a white diagonal stripe. A thin metal wire is bent into a rectangular loop around the component. The component is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the component is approximately 100 mm wide and 50 mm high.</p>
<p><b>Solder Board-Component View 3</b></p>	 <p>A photograph showing the underside of a green PCB component. The board is populated with various electronic components, including a large central chip, several smaller chips, and surface-mount components. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the component is approximately 100 mm wide and 70 mm high.</p>

**Solder  
Board-Component  
View 4**

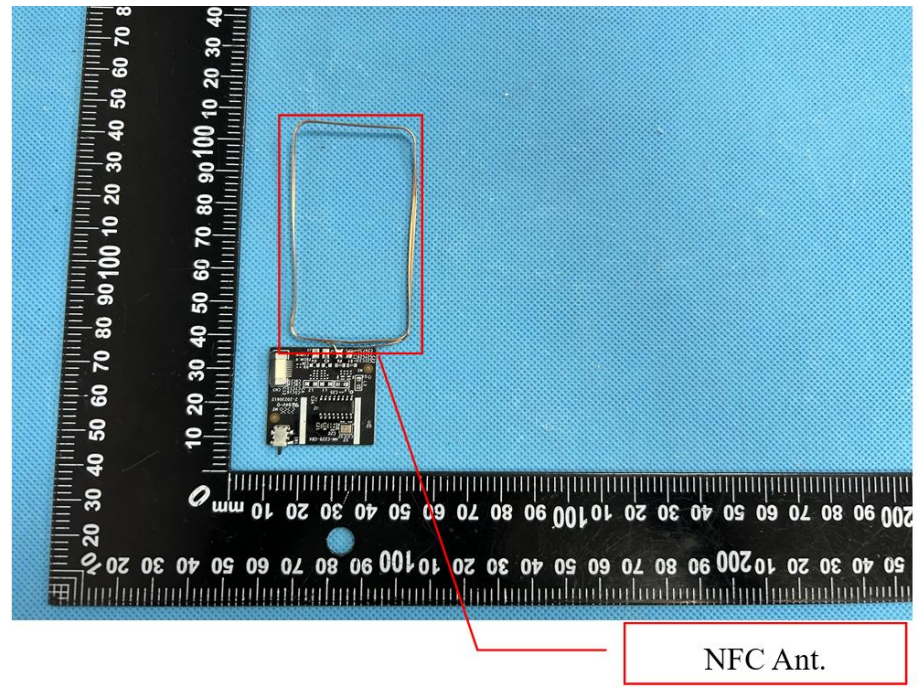


**Solder  
Board-Component  
View 5**



<p><b>Solder Board-Component View 6</b></p>	 <p>A photograph showing a small, rectangular, silver-colored component, likely a battery or capacitor, placed on a blue textured surface. The component is positioned next to a black L-shaped ruler for scale. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10). The component is oriented vertically, with its longer side parallel to the 100 mm mark on the ruler. A small white connector is visible on the left side of the component.</p>
<p><b>Antenna View 1</b></p>	 <p>A photograph showing a green printed circuit board (PCB) component, likely an antenna, placed on a blue textured surface. The component is positioned next to a black L-shaped ruler for scale. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10). The component is oriented horizontally, with its longer side parallel to the 100 mm mark on the ruler. A red box highlights a specific area on the PCB, and a red line points from this box to a label "BT Ant." located below the image.</p> <p>BT Ant.</p>

Antenna View 2



NFC Ant.