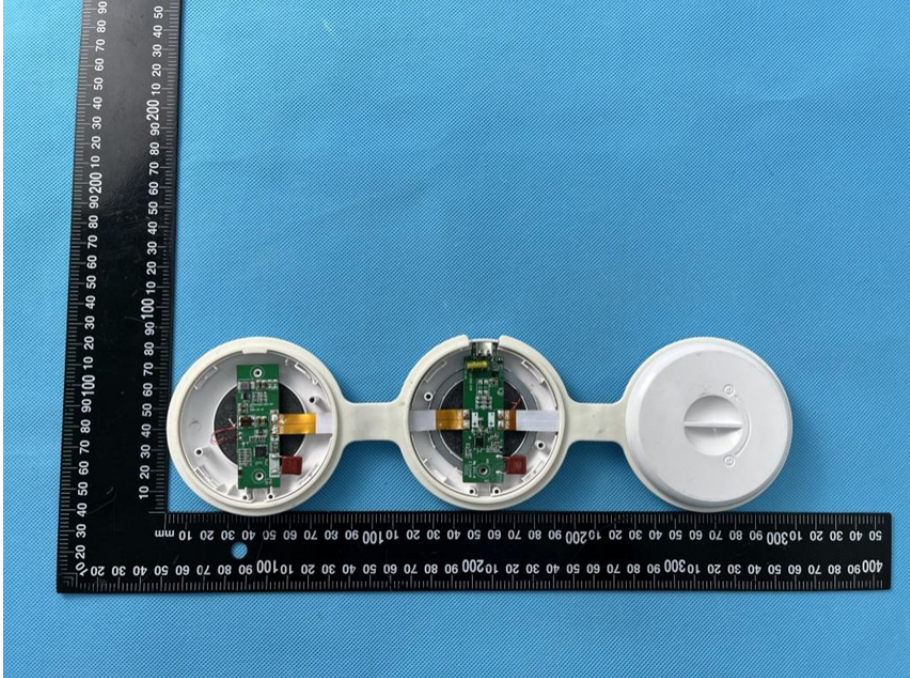
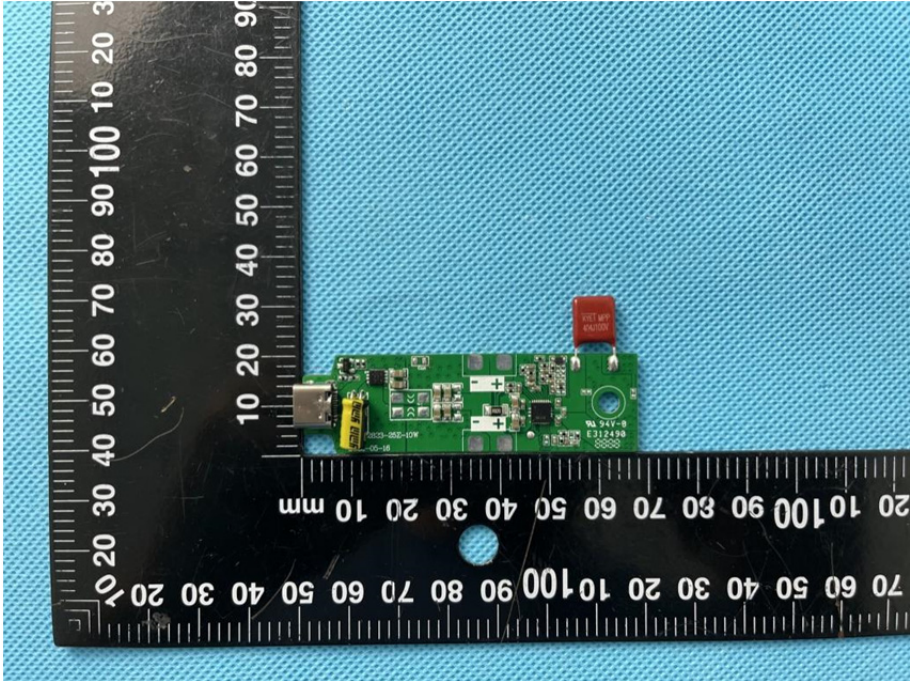
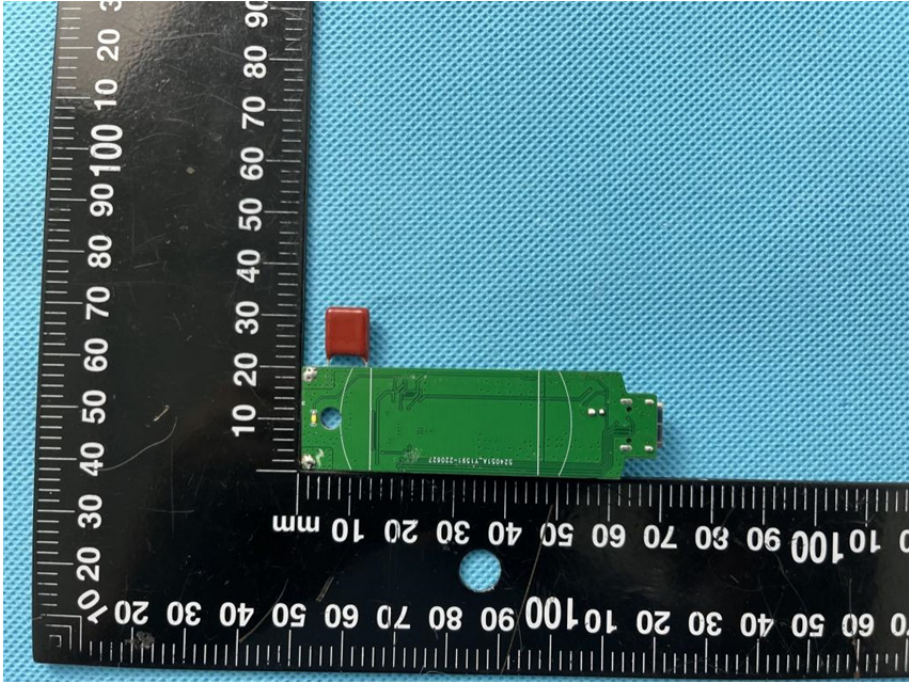
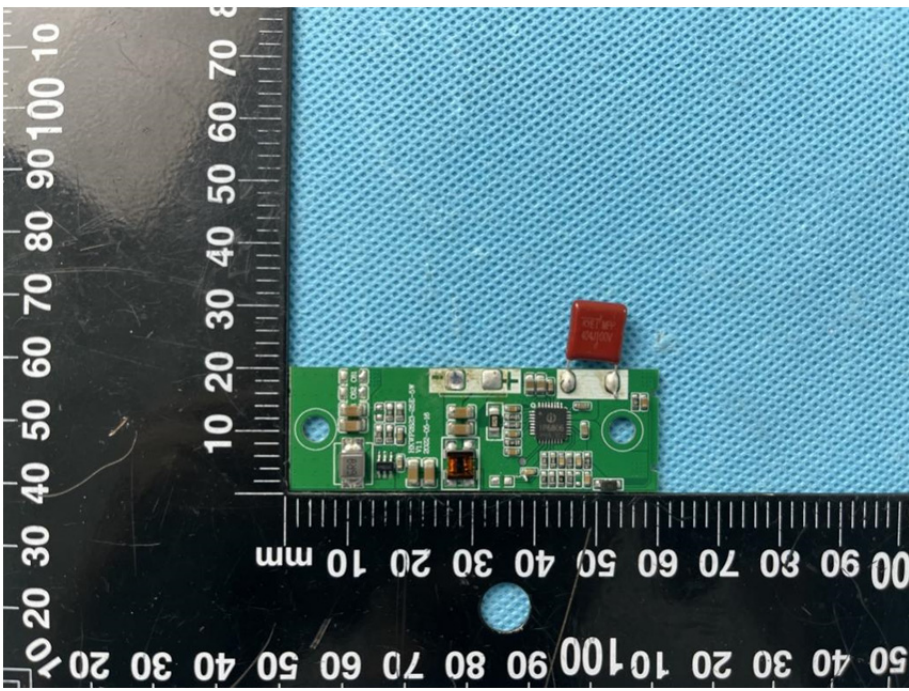


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

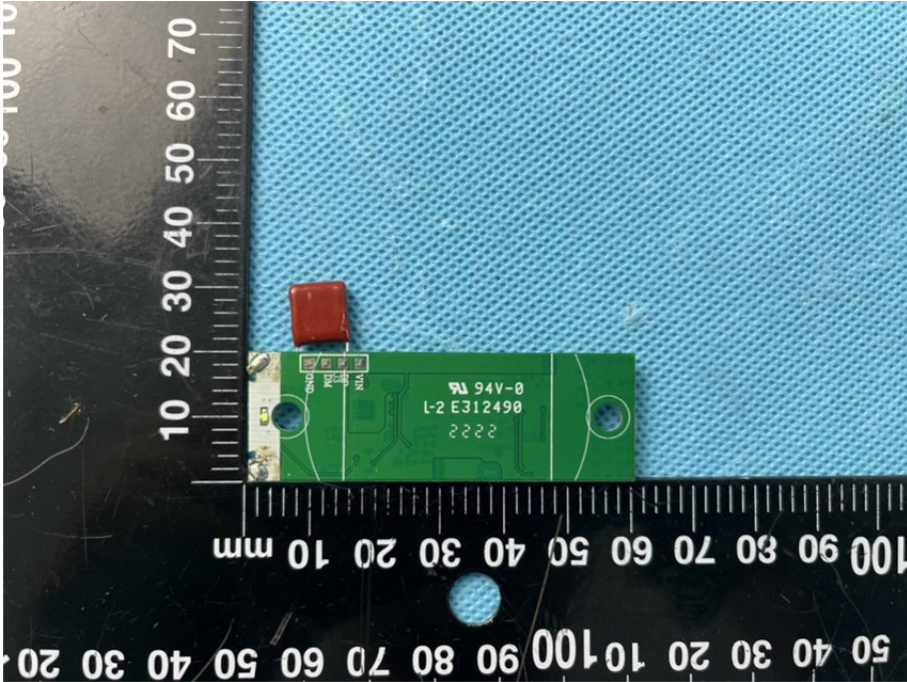
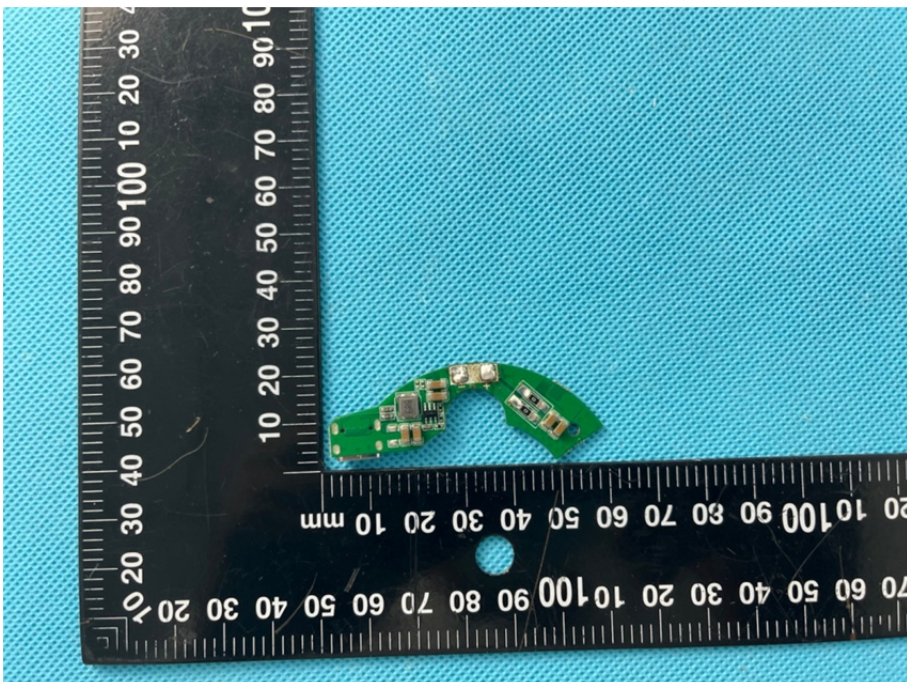
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<p><b>EUT Housing and Board View 1</b></p>	 <p>This photograph shows the internal components of the EUT housing. On the left, a white plastic housing is shown with a green printed circuit board (PCB) mounted inside. The PCB is connected to a yellow ribbon cable. In the center, another white plastic housing is shown with the PCB and ribbon cable inserted. To the right is a white circular cap. 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>This is a close-up photograph of the green PCB component. The board features various electronic components, including a yellow USB connector on the left, several integrated circuits, and a red component on the right. A black ruler with white markings is placed below the board for scale, showing measurements in millimeters.</p>

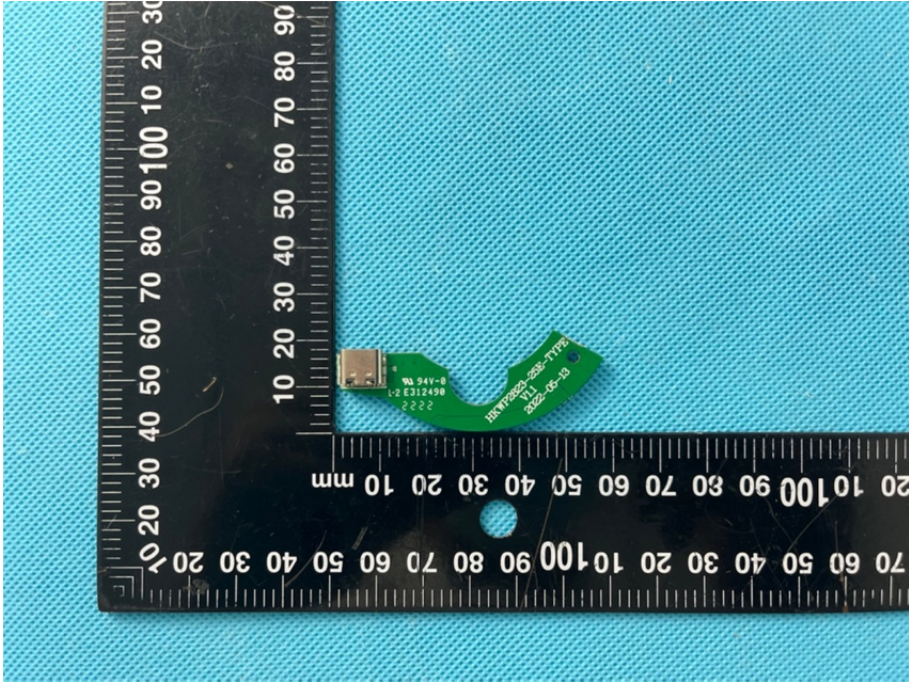
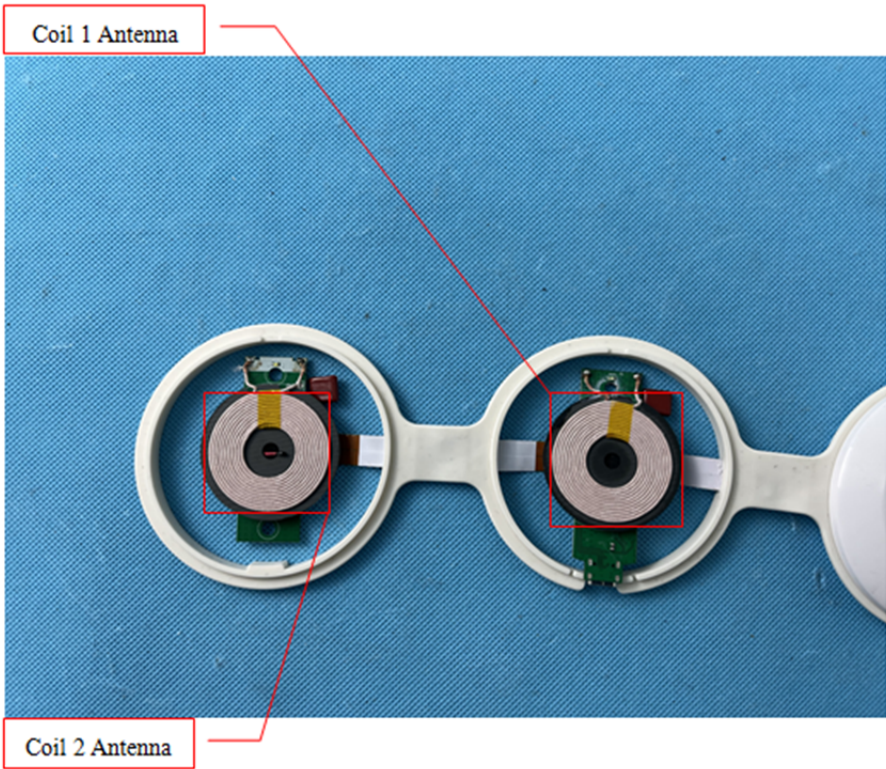


<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 A photograph showing a green printed circuit board (PCB) component with a red component attached. The component is placed on a black ruler with white markings for scale. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 100 mm marks. The background is a blue textured surface.
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 A photograph showing a green printed circuit board (PCB) component with a red component attached. The component is placed on a black ruler with white markings for scale. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 100 mm marks. The background is a blue textured surface.



<p><b>Solder Board-Component View</b> 4</p>	 <p>A photograph showing a green printed circuit board (PCB) component with a red capacitor attached. The component is placed on a black ruler with white markings for scale. The ruler shows measurements in millimeters, with the component's length being approximately 40 mm. The PCB has several markings, including '94V-8', 'L-2 E312498', and '2222'. The background is a blue textured surface.</p>
<p><b>Solder Board-Component View</b> 5</p>	 <p>A photograph showing a green PCB component, similar to the one in View 4, but with a different component attached. The component is placed on a black ruler with white markings for scale. The ruler shows measurements in millimeters, with the component's length being approximately 40 mm. The PCB has several markings, including '94V-8', 'L-2 E312498', and '2222'. The background is a blue textured surface.</p>



<p style="text-align: center;"><b>Solder Board-Component View</b> 5</p>	 A photograph showing a small green printed circuit board (PCB) component with a silver solder pad. The component is placed on a blue textured surface next to a black ruler for scale. The ruler has markings in millimeters and centimeters. The component has some text printed on it, including "01 24V-0", "L2 E312490", "2 2 2 2", "B0W70920-208-1172", "T1", and "2022-05-10".
<p style="text-align: center;"><b>Antenna View</b></p>	 A photograph showing two circular antenna coils mounted on a white plastic frame. Each coil is a spiral of thin metal wire. Red boxes highlight each coil, with red lines pointing to labels: "Coil 1 Antenna" at the top left and "Coil 2 Antenna" at the bottom left. The coils are mounted on a green PCB component, which is visible at the bottom of each coil's frame.