

EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1



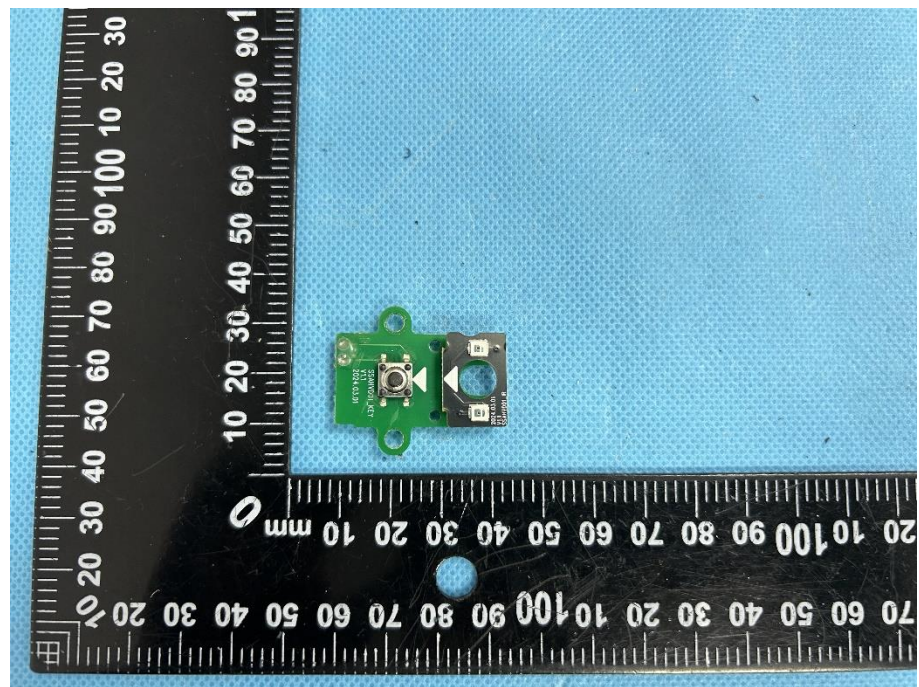
EUT Housing and Board View 2

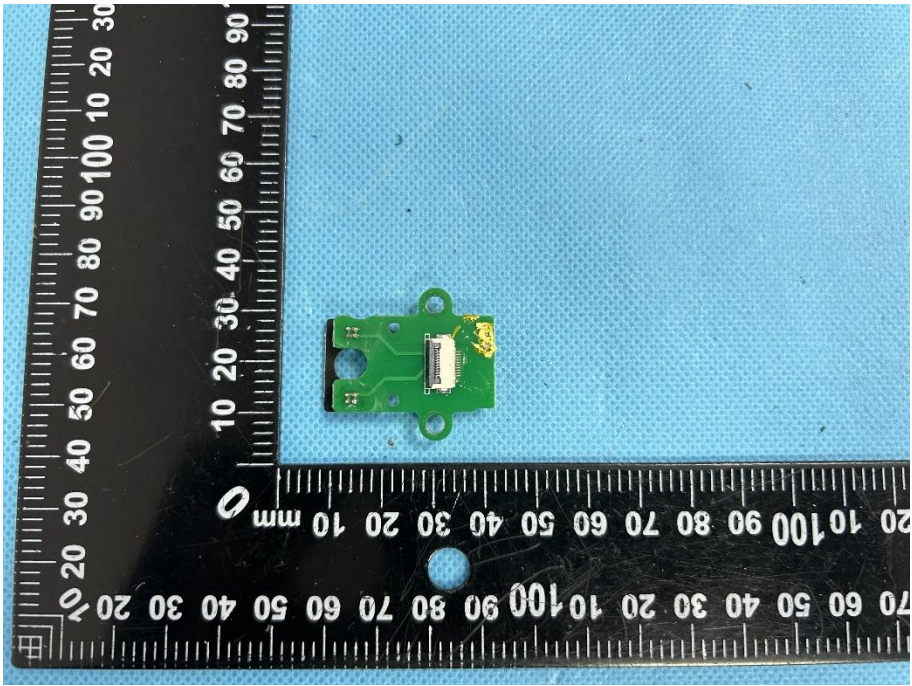
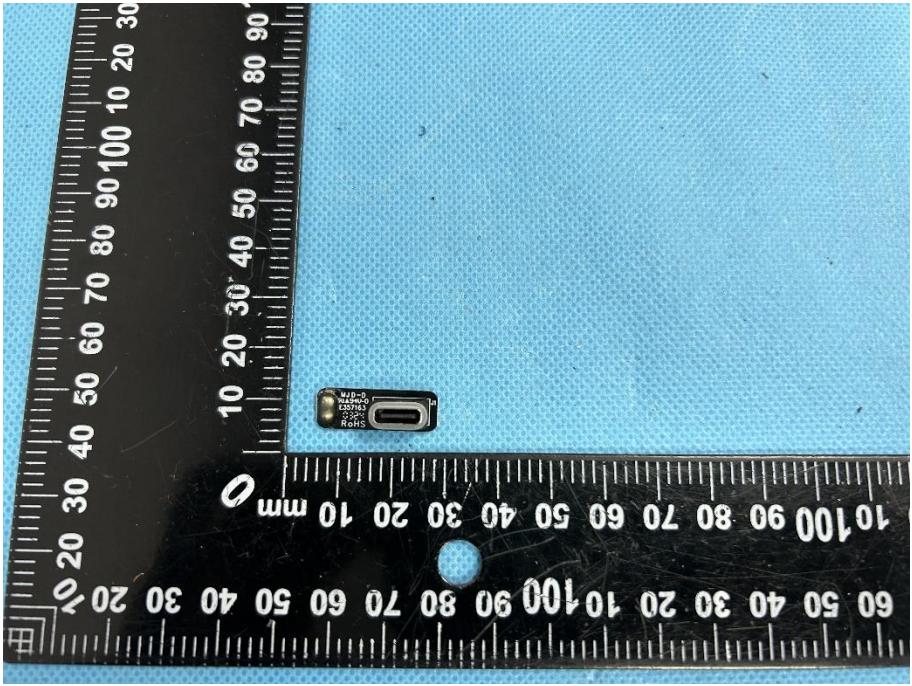


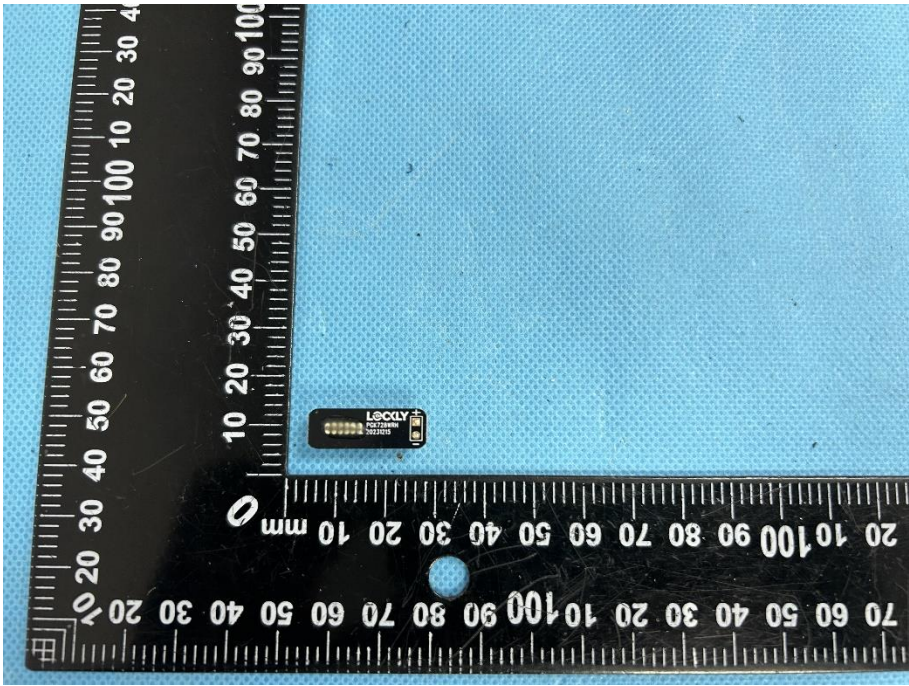
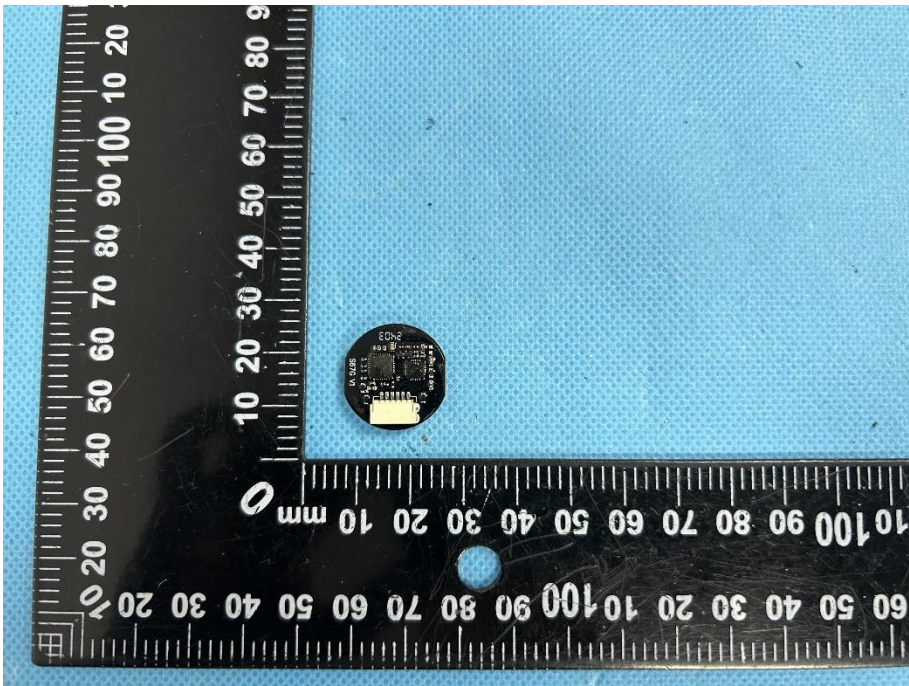
**EUT Housing and
Board View 3**

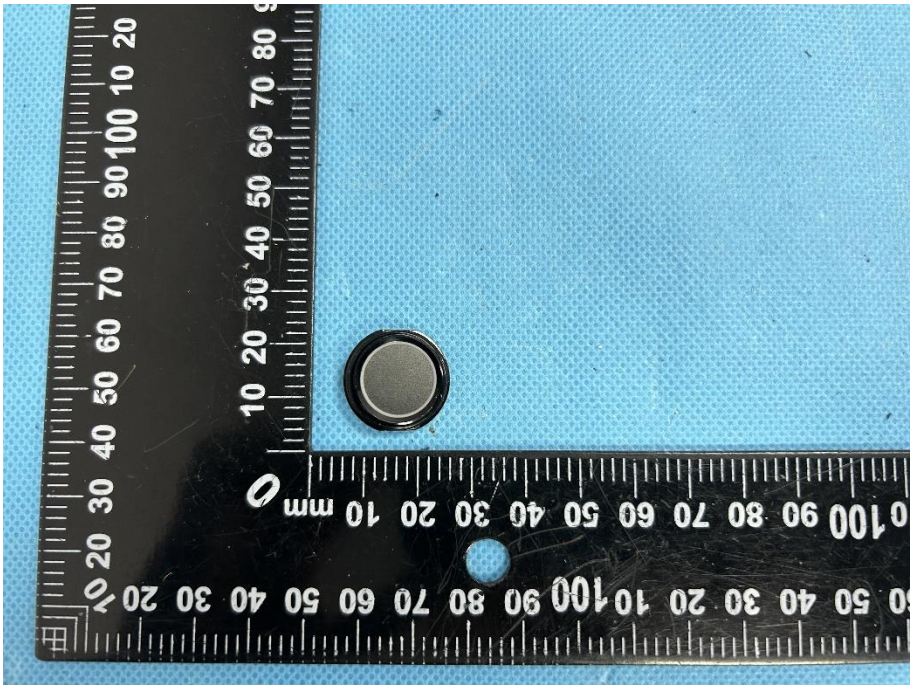
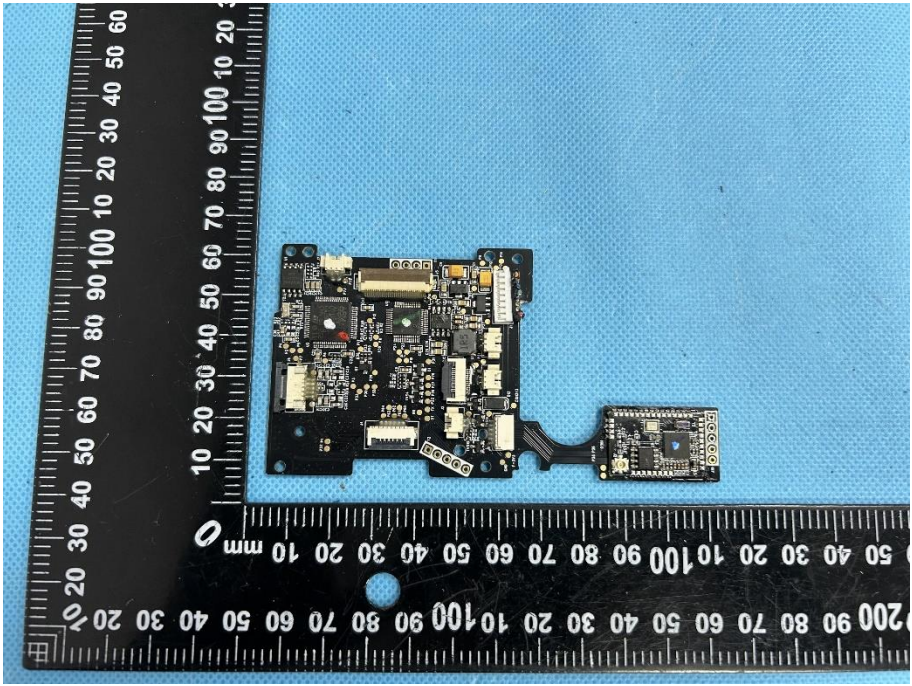


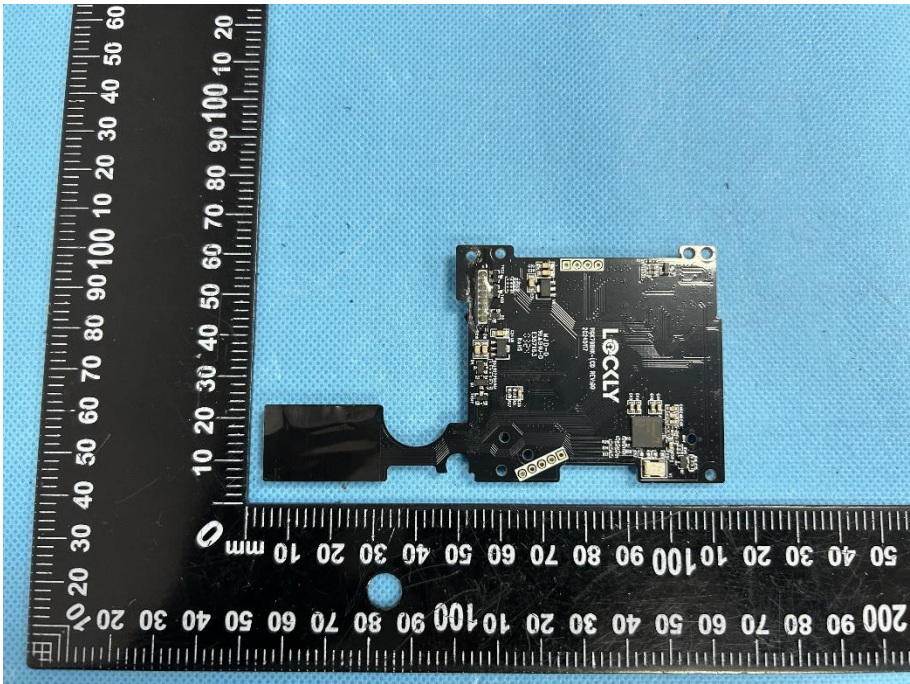
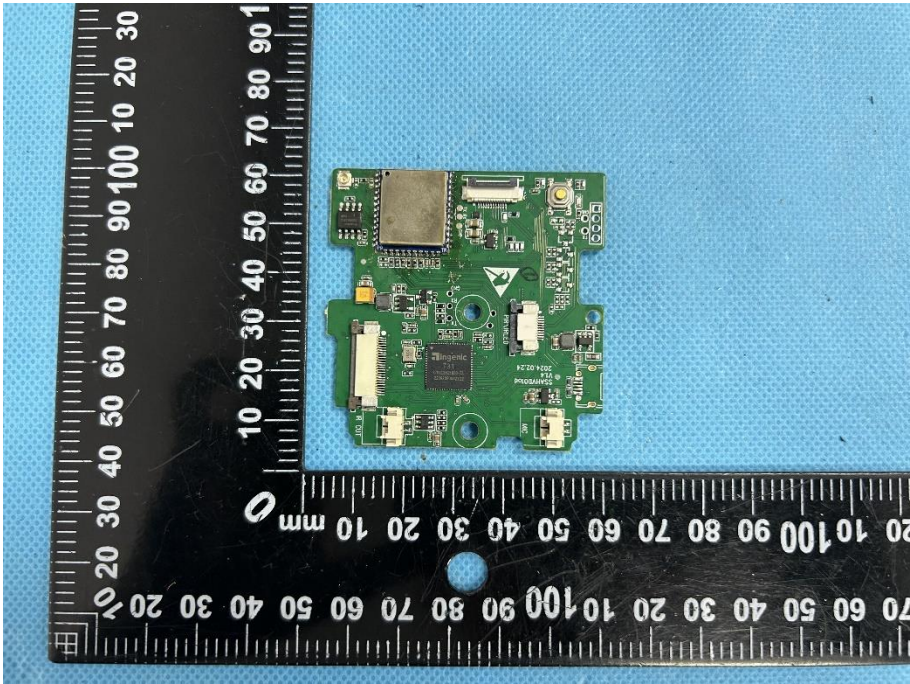
**Solder
Board-Component
View 1**

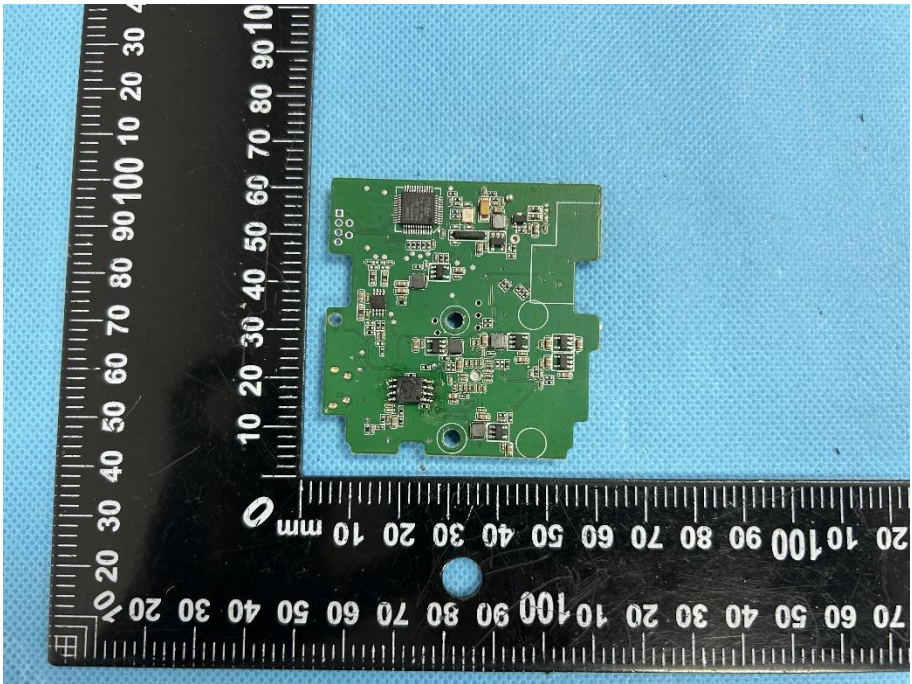
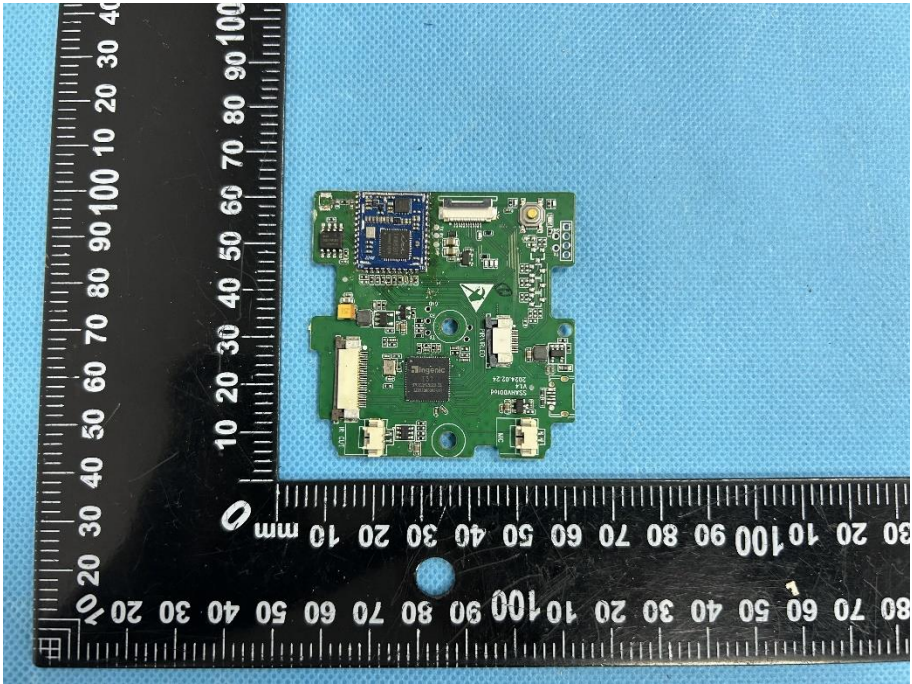


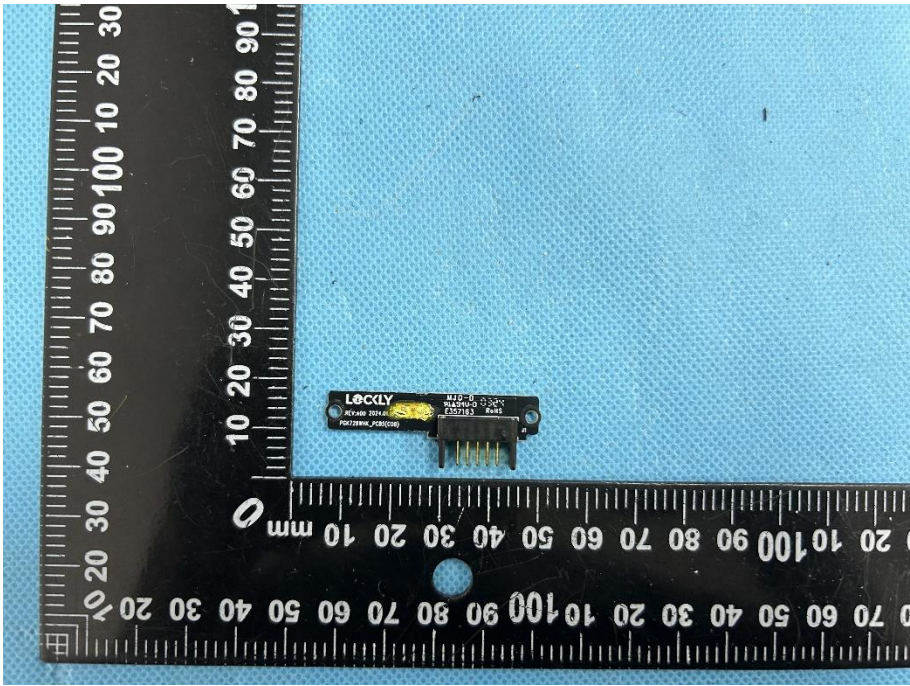
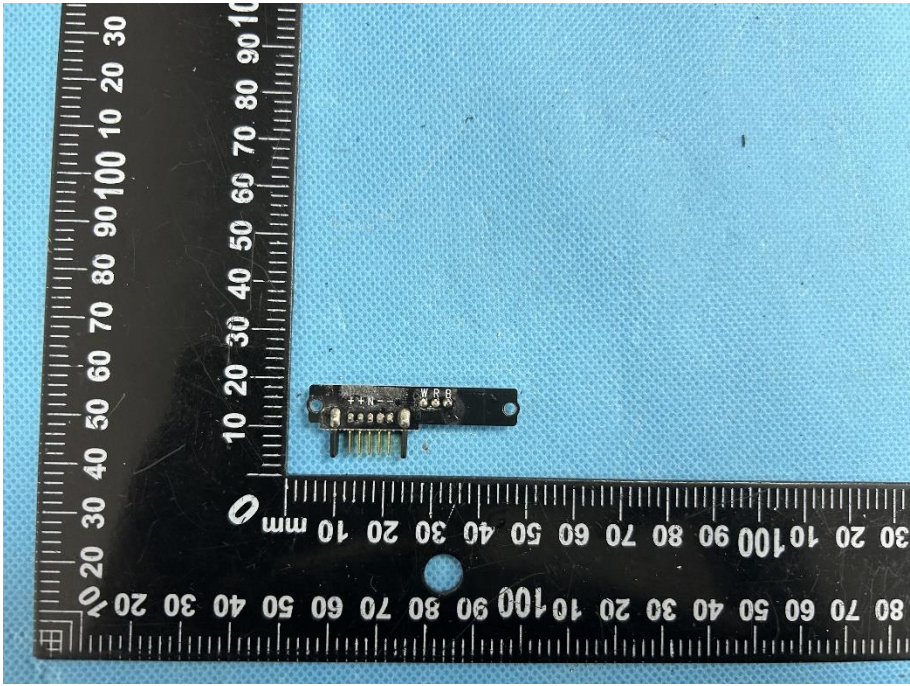
<p>Solder Board-Component View 2</p>	 <p>A photograph of a small, green printed circuit board (PCB) component. The component is rectangular with rounded corners and features a central silver-colored connector. It is positioned on a blue textured surface. A black ruler with white markings is placed to the left and bottom of the component for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The component is approximately 15 mm wide and 10 mm high.</p>
<p>Solder Board-Component View 3</p>	 <p>A photograph of a small, silver-colored component, likely a solder bridge or connector. It is positioned on a blue textured surface. A black ruler with white markings is placed to the left and bottom of the component for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The component is approximately 10 mm wide and 5 mm high. The component has a central slot and some text printed on it, including "RoHS" and "Solder".</p>

<p>Solder Board-Component View 4</p>	 A photograph showing a small, rectangular component with gold-colored contacts, labeled 'LeCIV' and '02721848', placed on a blue textured surface. A black L-shaped ruler is positioned next to it for scale, with markings in millimeters. The component is approximately 10mm long and 5mm wide.
<p>Solder Board-Component View 5</p>	 A photograph showing a circular component with a gold-colored pad, labeled '0.925', '2403', and '02721848', placed on a blue textured surface. A black L-shaped ruler is positioned next to it for scale, with markings in millimeters. The component is approximately 10mm in diameter.

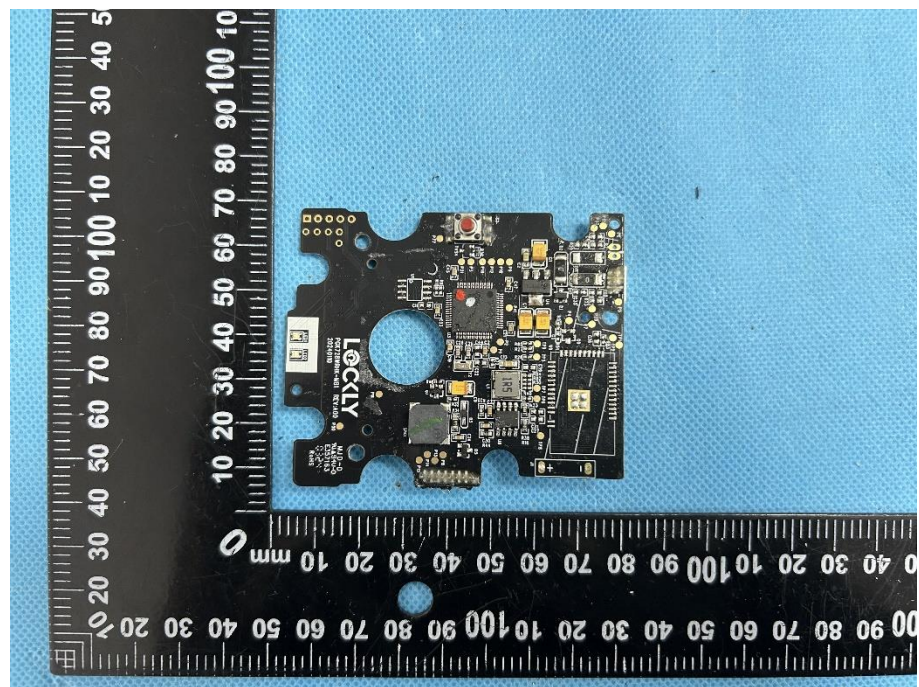
<p>Solder Board-Component View 6</p>	
<p>Solder Board-Component View 7</p>	

<p>Solder Board-Component View 8</p>	 <p>A photograph of a black printed circuit board (PCB) component, labeled 'LOCKLY', positioned on a blue textured surface. The component is irregularly shaped with various electronic components and connectors. A black L-shaped ruler is placed next to it for scale, with markings in millimeters. The ruler shows the component is approximately 100 mm wide and 60 mm high.</p>
<p>Solder Board-Component View 9</p>	 <p>A photograph of a green printed circuit board (PCB) component, positioned on a blue textured surface. The component is irregularly shaped with various electronic components and connectors. A black L-shaped ruler is placed next to it for scale, with markings in millimeters. The ruler shows the component is approximately 100 mm wide and 60 mm high.</p>

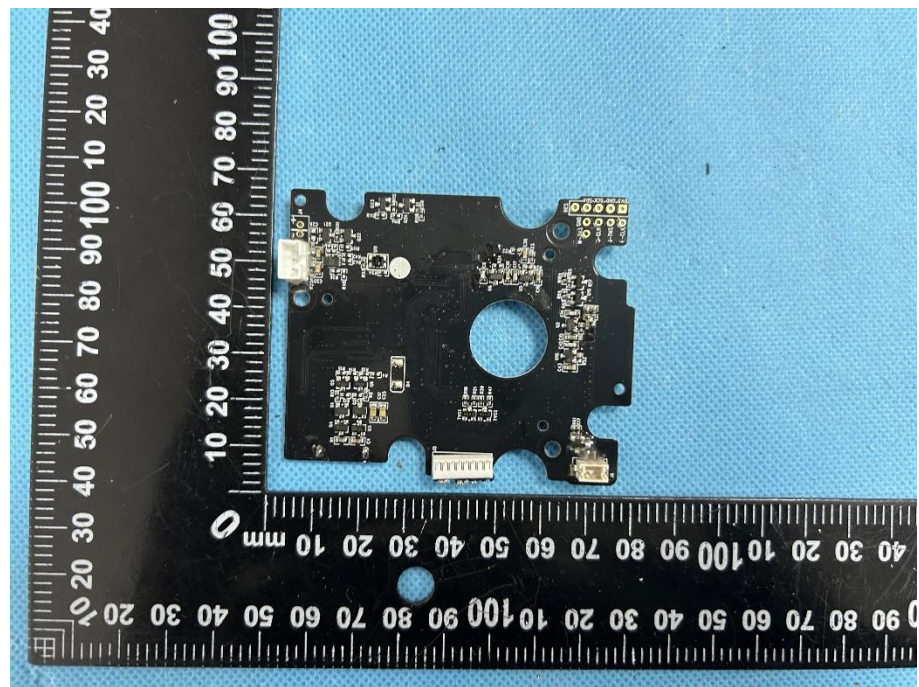
<p>Solder Board-Component View 10</p>	 A photograph of a green printed circuit board (PCB) component, labeled as View 10. The component is irregularly shaped and populated with various electronic components, including a large integrated circuit (IC) in the upper right, several smaller ICs, and numerous surface-mount components. The board is placed on a blue textured surface. A black L-shaped ruler is positioned to the left and bottom of the component for scale. The ruler has white markings in millimeters, with the horizontal scale ranging from 0 to 100 mm and the vertical scale ranging from 0 to 100 mm.
<p>Solder Board-Component View 11</p>	 A photograph of the same green PCB component, labeled as View 11, showing a different perspective. This view highlights the bottom side of the board, showing the solder joints and the underside of the components. The component is placed on the same blue textured surface. A black L-shaped ruler is positioned to the left and bottom of the component for scale, with the horizontal scale ranging from 0 to 100 mm and the vertical scale ranging from 0 to 100 mm.

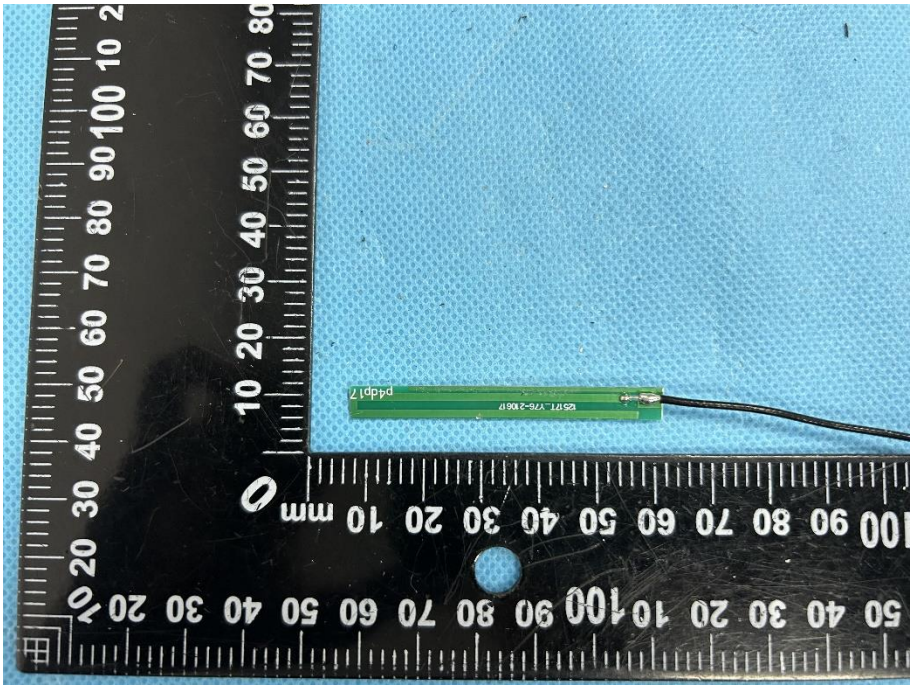
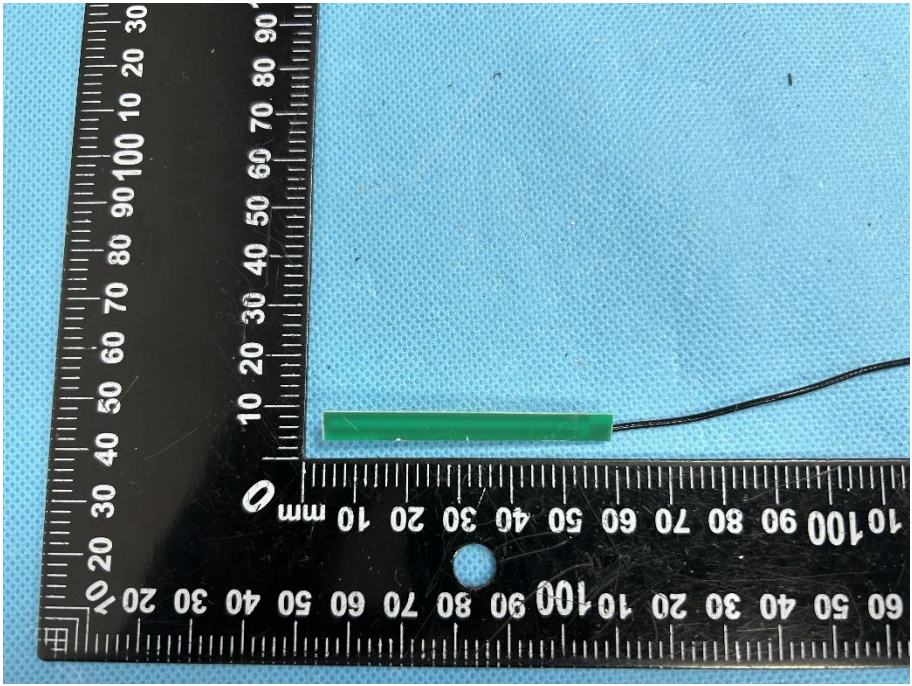
<p>Solder Board-Component View 12</p>	 <p>A photograph of a small, rectangular black PCB component with gold-plated pins. The component is positioned on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters. The component is oriented vertically, with its pins pointing downwards. The ruler shows measurements from 0 to 100 mm on both the horizontal and vertical axes. The component has some text printed on it, including 'Leckly' and 'M10-0'.</p>
<p>Solder Board-Component View 13</p>	 <p>A photograph of the same small, rectangular black PCB component from a different perspective. It is positioned on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters. The component is oriented horizontally, with its pins pointing to the left. The ruler shows measurements from 0 to 100 mm on both the horizontal and vertical axes. The component has some text printed on it, including 'Leckly' and 'M10-0'.</p>

**Solder
Board-Component
View 14**

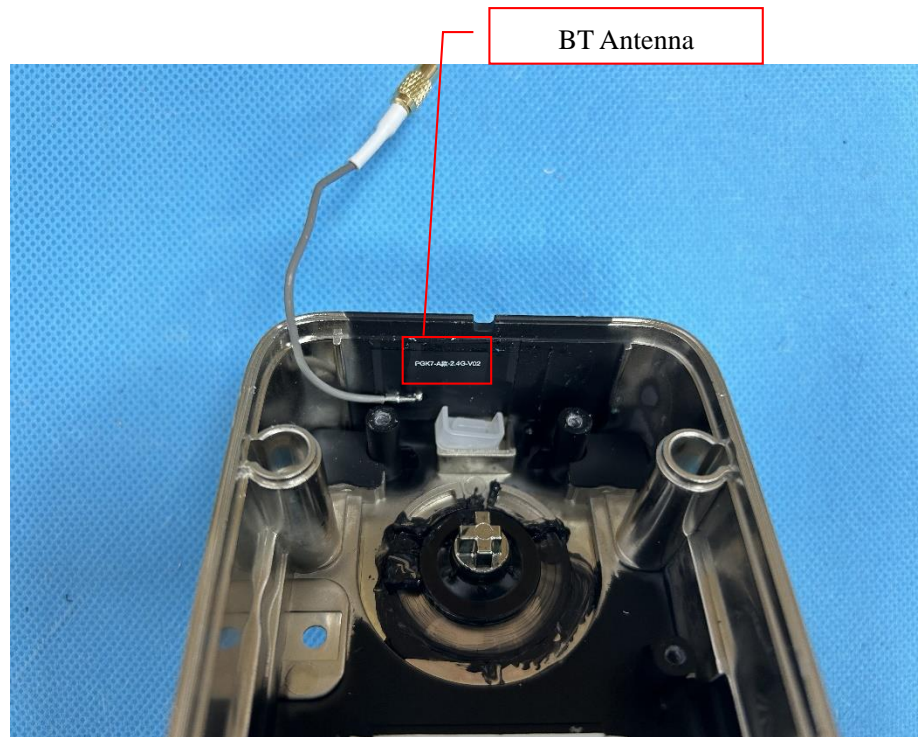


**Solder
Board-Component
View 15**

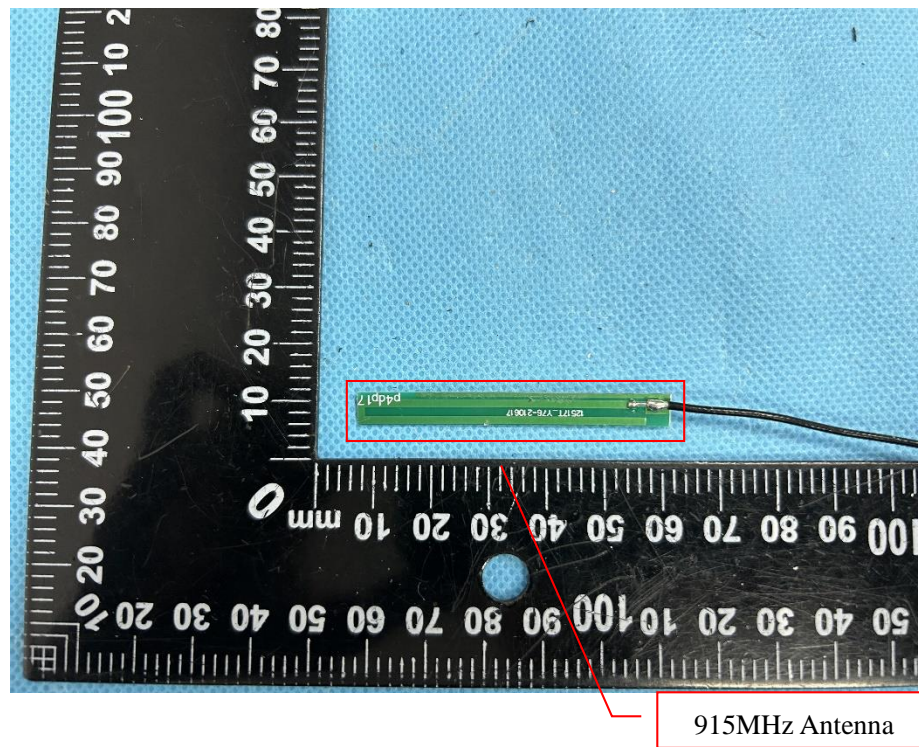


<p>Solder Board-Component View 16</p>	 <p>A photograph showing a green solder board component with a black wire attached. The component is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters. The component is oriented horizontally, and the wire extends to the right. The ruler shows measurements from 0 to 100 mm on both the vertical and horizontal axes.</p>
<p>Solder Board-Component View 17</p>	 <p>A photograph showing the same green solder board component and black wire as in View 16. The component is placed on the same blue textured surface next to the same black L-shaped ruler. The component is oriented horizontally, and the wire extends to the right. The ruler shows measurements from 0 to 100 mm on both the vertical and horizontal axes.</p>

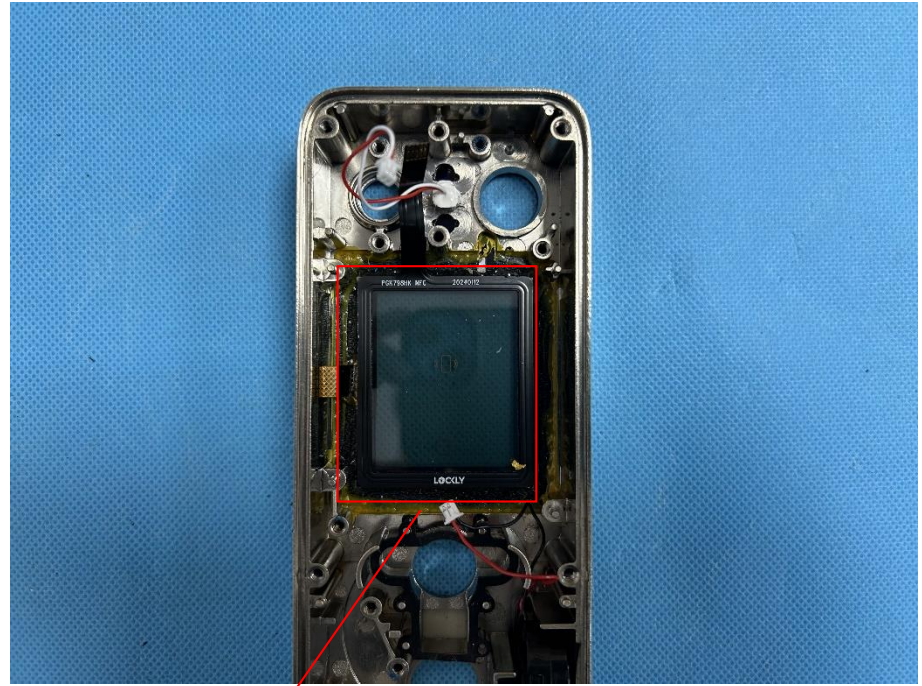
Antenna View 1



Antenna View 2



Antenna View 3



NFC Antenna