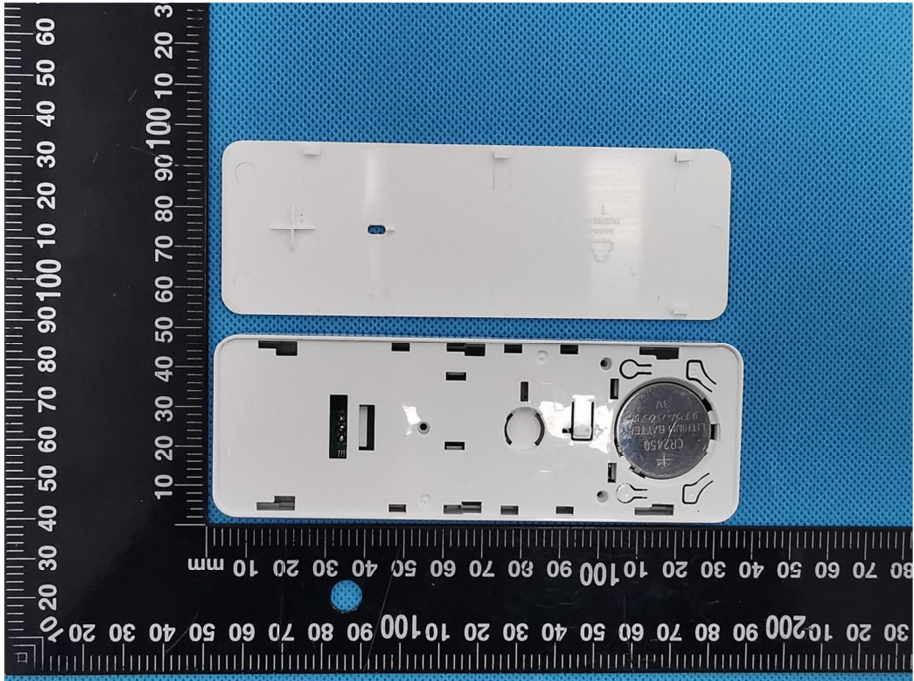
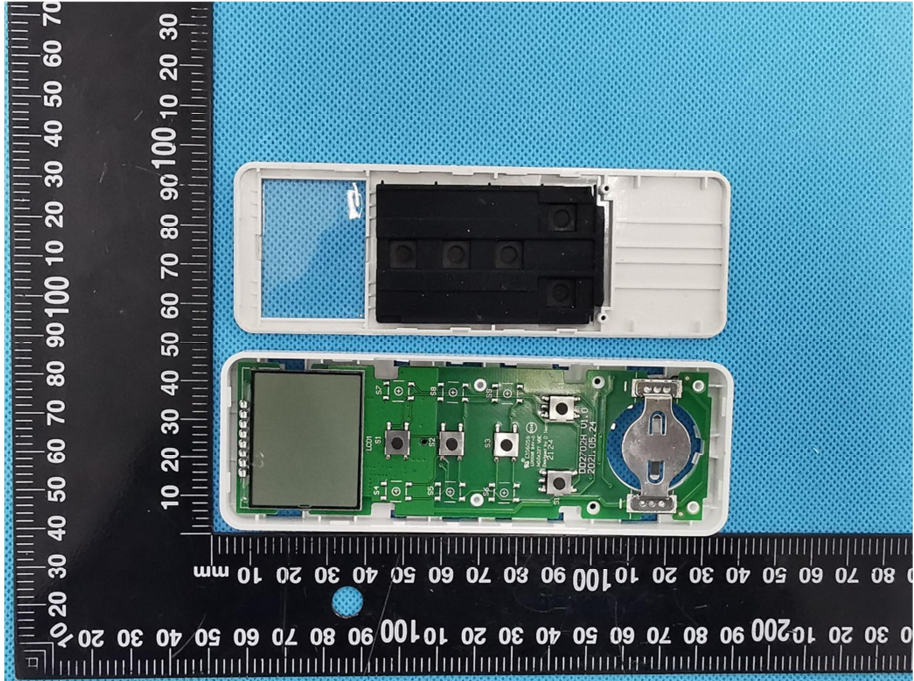
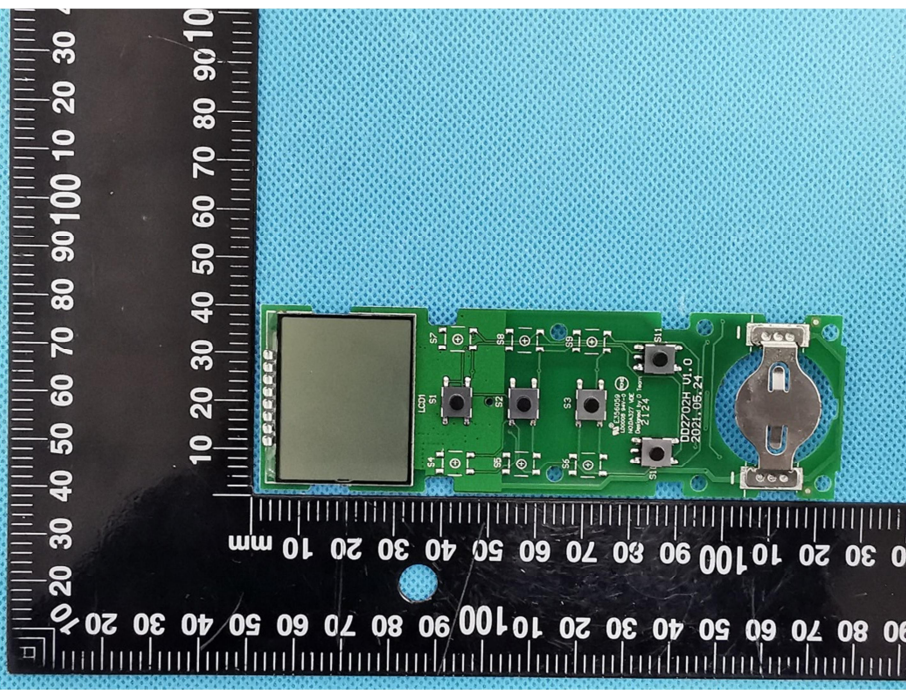
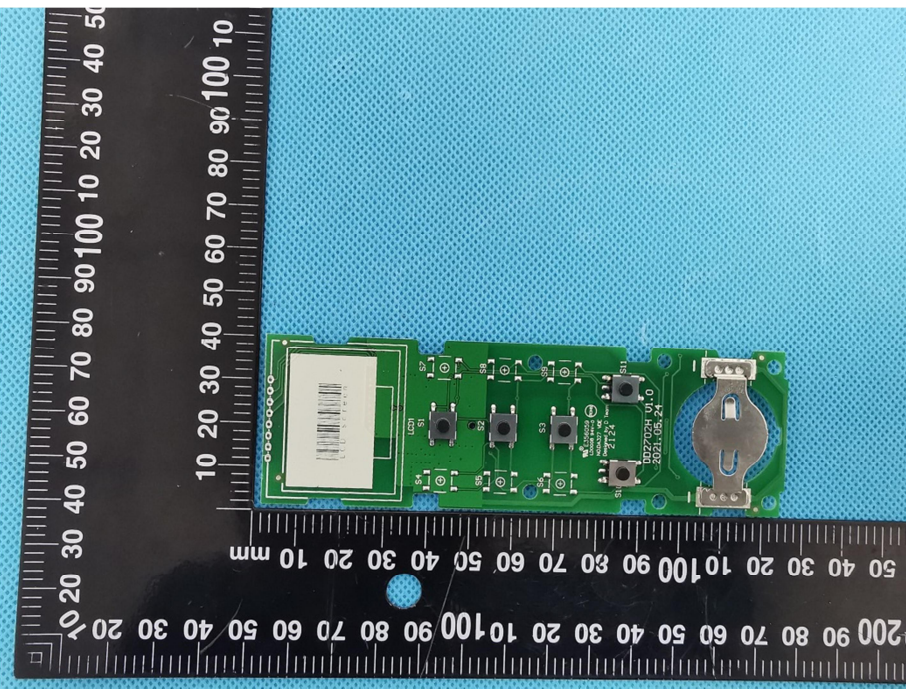
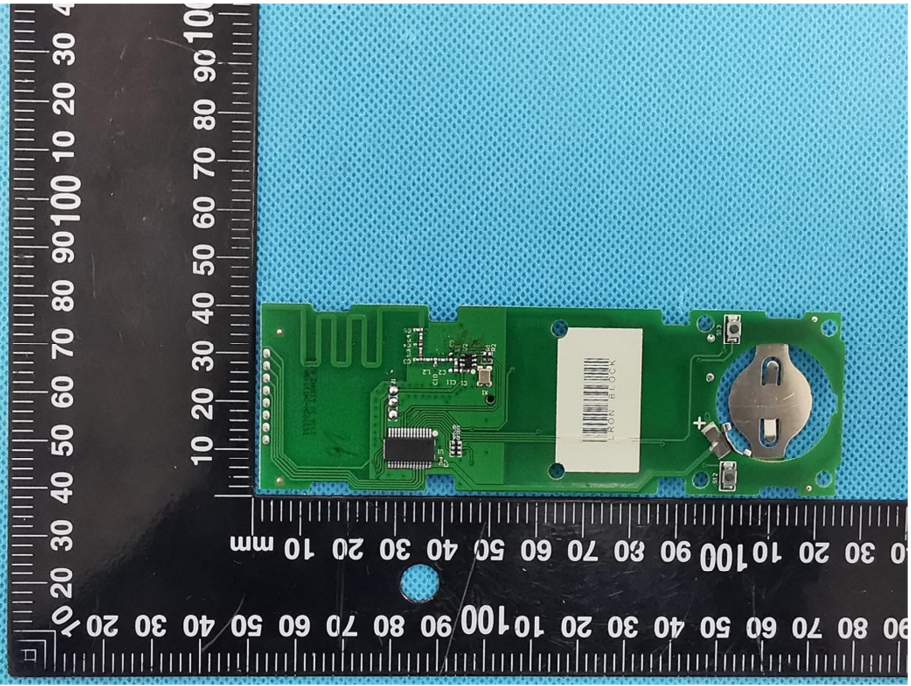
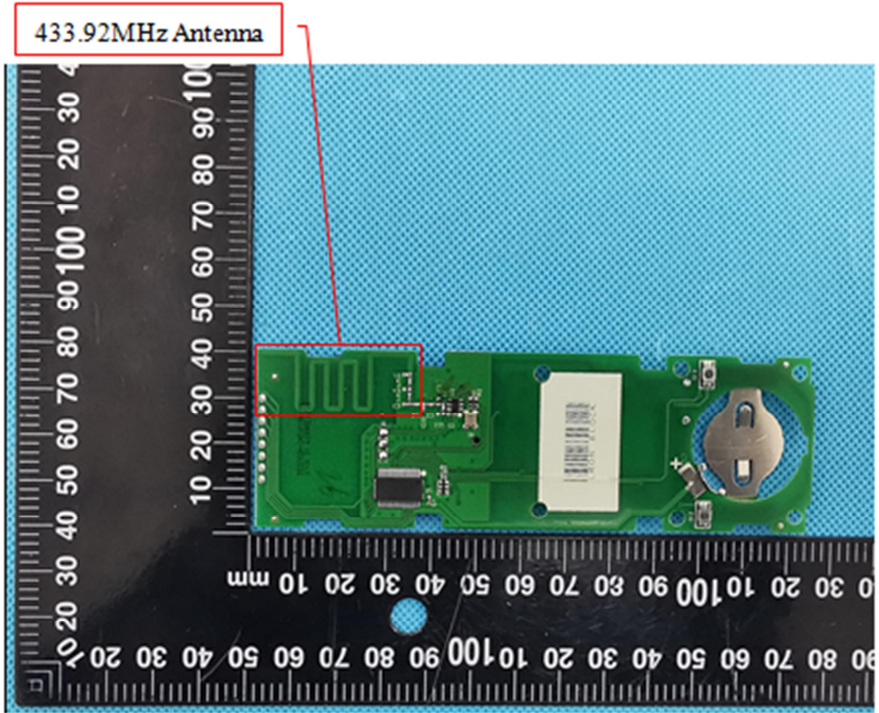


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>This photograph shows the back cover and internal board of the EUT. The back cover is white and has a small blue component on its surface. The internal board is white and contains a circular battery labeled 'CR2450'. A black ruler is placed vertically on the left side of the components for scale, with markings in millimeters and centimeters.</p>
<p><b>EUT Housing and Board View 2</b></p>	 <p>This photograph shows the front cover and internal board of the EUT. The front cover is white and has a black rectangular component on its surface. The internal board is green and contains various electronic components, including a large black component and a circular battery. A black ruler is placed vertically on the left side of the components for scale, with markings in millimeters and centimeters.</p>

<p style="text-align: center;"><b>Solder Board-Component View 1</b></p>	 <p>A photograph of a green PCB component with a black LCD screen on the left and various electronic components on the right. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm. The PCB has several components labeled S1 through S11, a date code '2021.05.24', and a version number 'V1.0'. A silver metal component is visible on the right side of the board.</p>
<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph of the same green PCB component as in View 1, but with the LCD screen removed. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm. The PCB has several components labeled S1 through S11, a date code '2021.05.24', and a version number 'V1.0'. A silver metal component is visible on the right side of the board.</p>

<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a solder mask, placed on a blue textured surface. The component is rectangular and features various electronic components, including a central chip, a white label with a barcode, and a circular metal pad on the right side. A black ruler with white markings is positioned vertically on the left side of the component, showing measurements in millimeters. The ruler markings are oriented vertically, with 0 at the top and 100 at the bottom.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph of the same green PCB component as in the previous view, placed on a blue textured surface. A red rectangular box highlights a specific area on the left side of the board, which contains a series of parallel lines, indicating the antenna structure. A red line points from a text box above to this highlighted area. The text box contains the text "433.92MHz Antenna". A black ruler with white markings is positioned vertically on the left side of the component, showing measurements in millimeters. The ruler markings are oriented vertically, with 0 at the top and 100 at the bottom.</p>