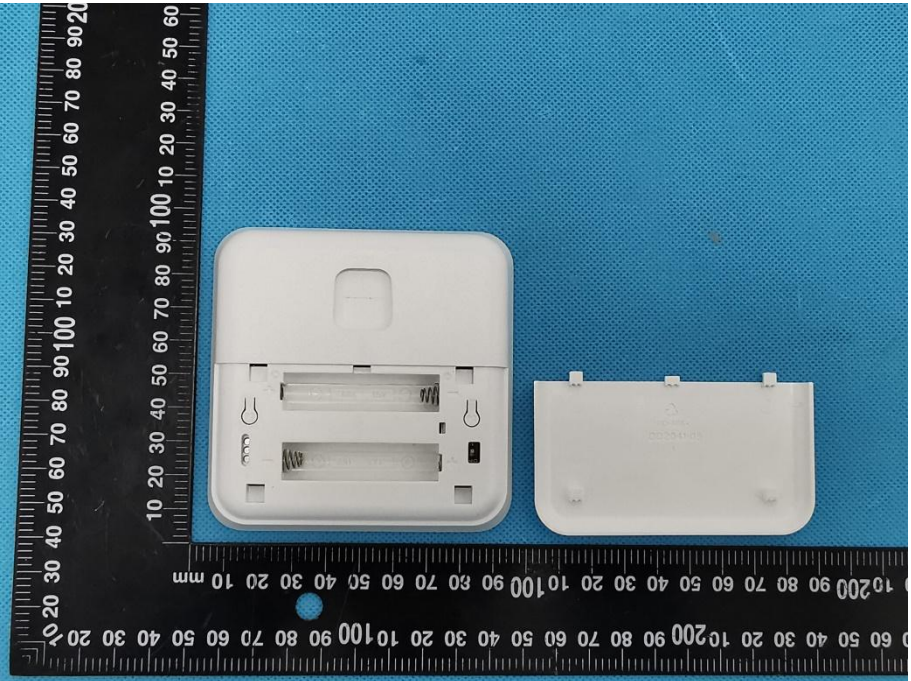
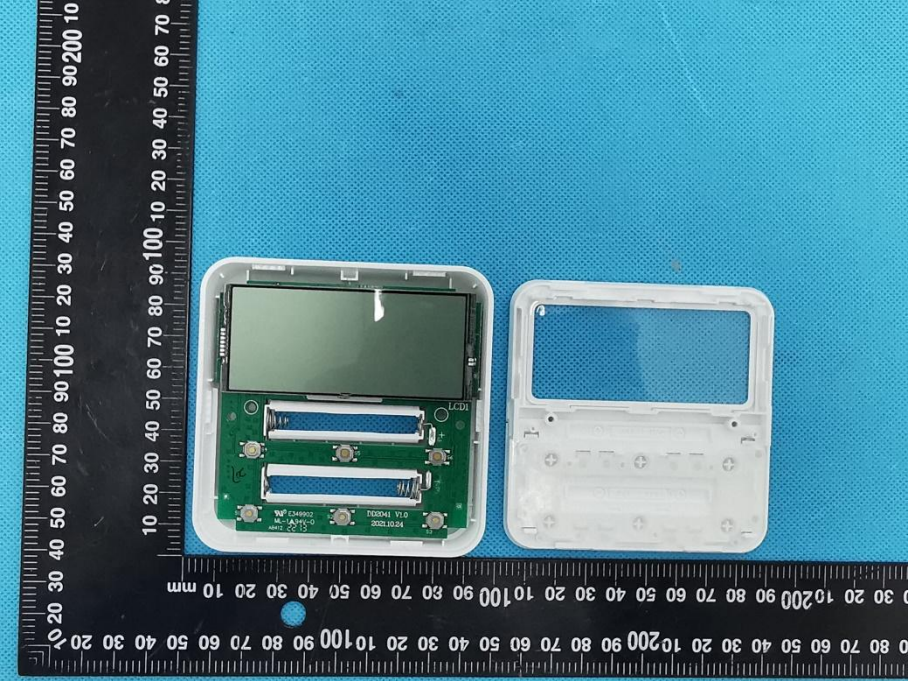
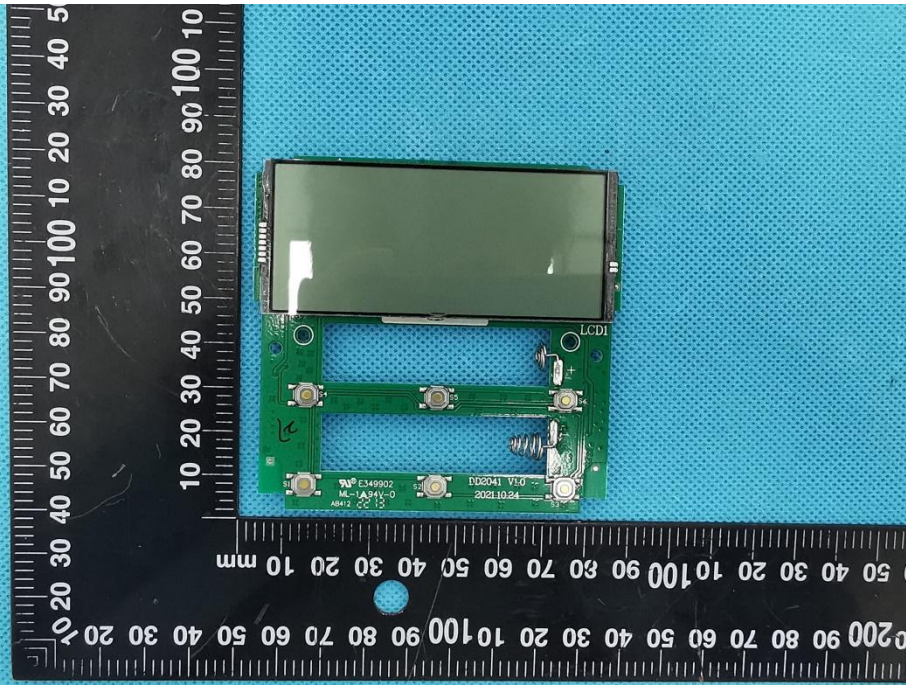
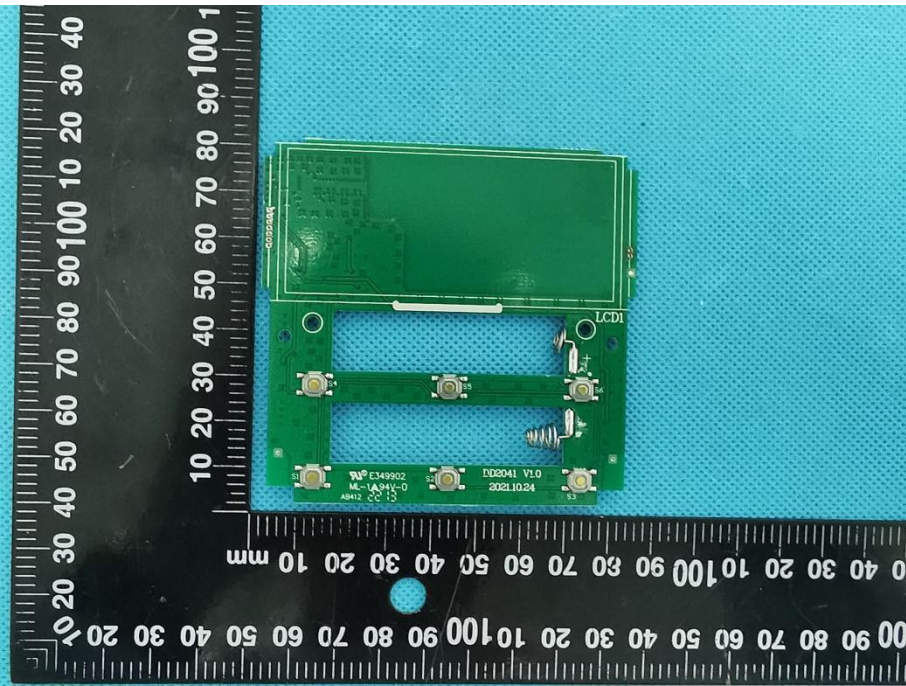
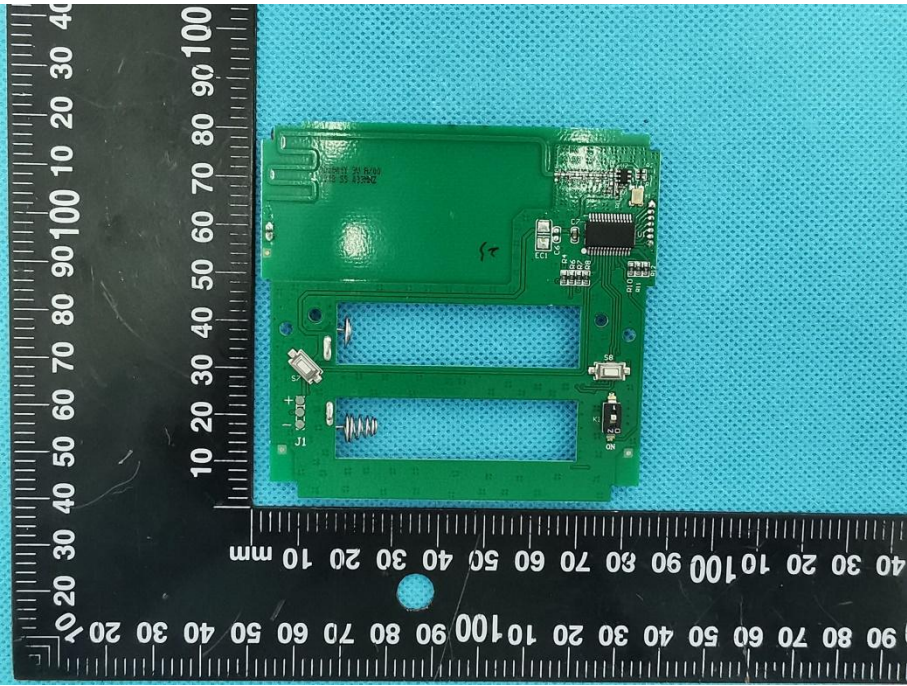
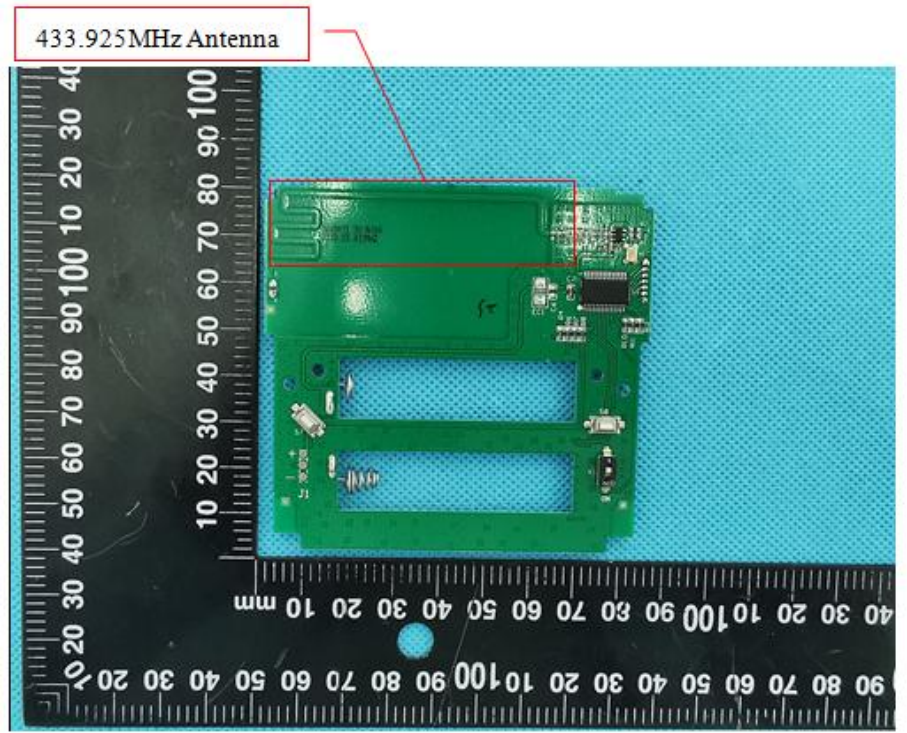


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	
<p><b>EUT Housing and Board View 2</b></p>	

<p style="text-align: center;"><b>Solder Board-Component View 1</b></p>	 <p>A photograph showing the front view of a green printed circuit board (PCB) assembly. The board is mounted on a blue textured surface. A black ruler is placed vertically to the left of the board, with markings in millimeters (0-100) and centimeters (0-10). The board features a rectangular LCD screen at the top, a central horizontal strip with two circular components, and a bottom section with various electronic components and a spring. Text on the board includes 'E349902', 'ML-LA94V-0', 'AB412 CC 15', 'ED2041 V1.0', and '2021.10.24'. A label 'LCD1' 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 showing the back view of the same green PCB assembly. The board is mounted on a blue textured surface. A black ruler is placed vertically to the left of the board, with markings in millimeters (0-100) and centimeters (0-10). The board features a rectangular LCD screen at the top, a central horizontal strip with two circular components, and a bottom section with various electronic components and a spring. Text on the board includes 'E349902', 'ML-LA94V-0', 'AB412 CC 15', 'ED2041 V1.0', and '2021.10.24'. A label 'LCD1' 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) with various electronic components. The board is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements in millimeters. The board features a central rectangular cutout, a microcontroller chip, several capacitors, and other surface components. The text 'Solder Board-Component View 3' is centered in the left column.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph of the same green PCB as in the first view, showing the antenna structure. A red box highlights a specific area on the board, and a red line points from a text label '433.925MHz Antenna' to this area. The ruler and background are the same as in the first view. The text 'Antenna View' is centered in the left column.</p>