
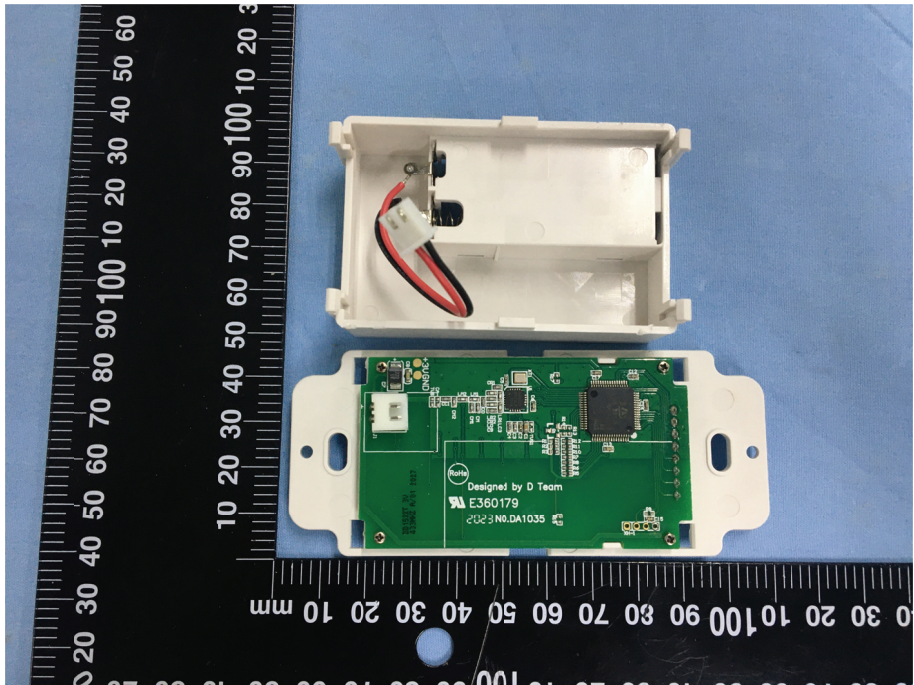
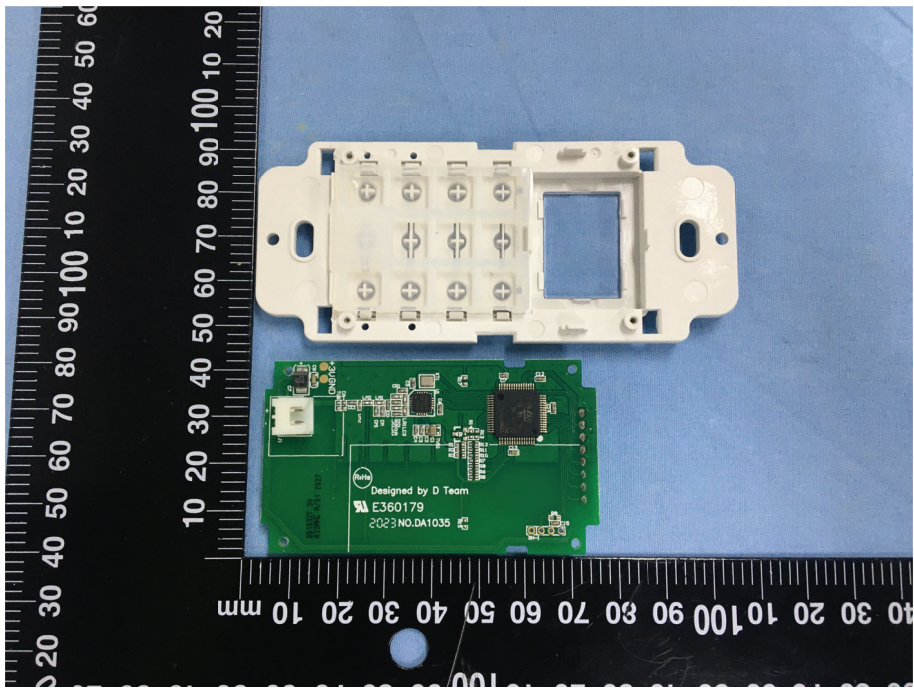
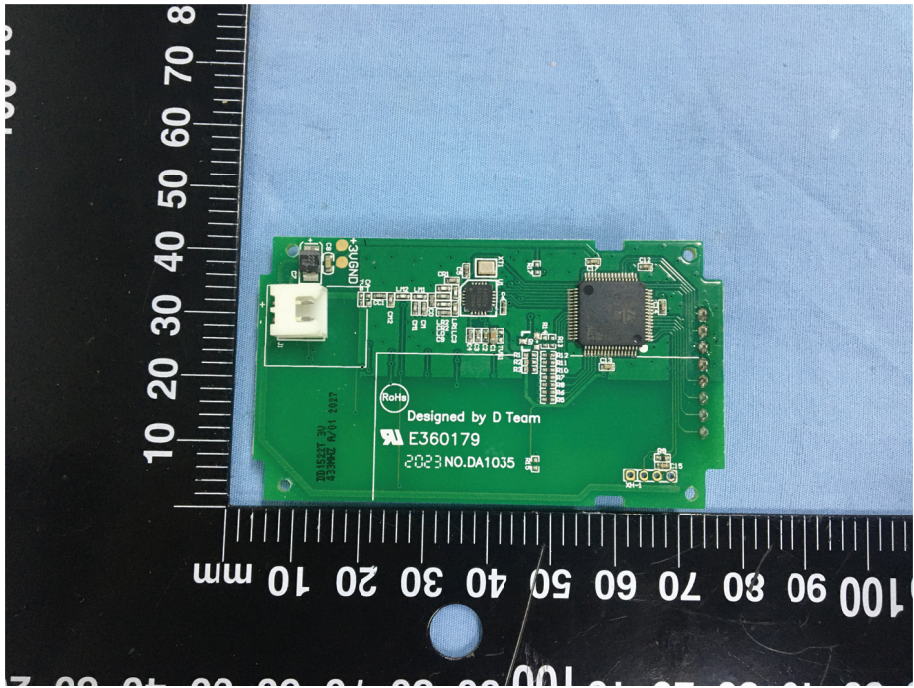
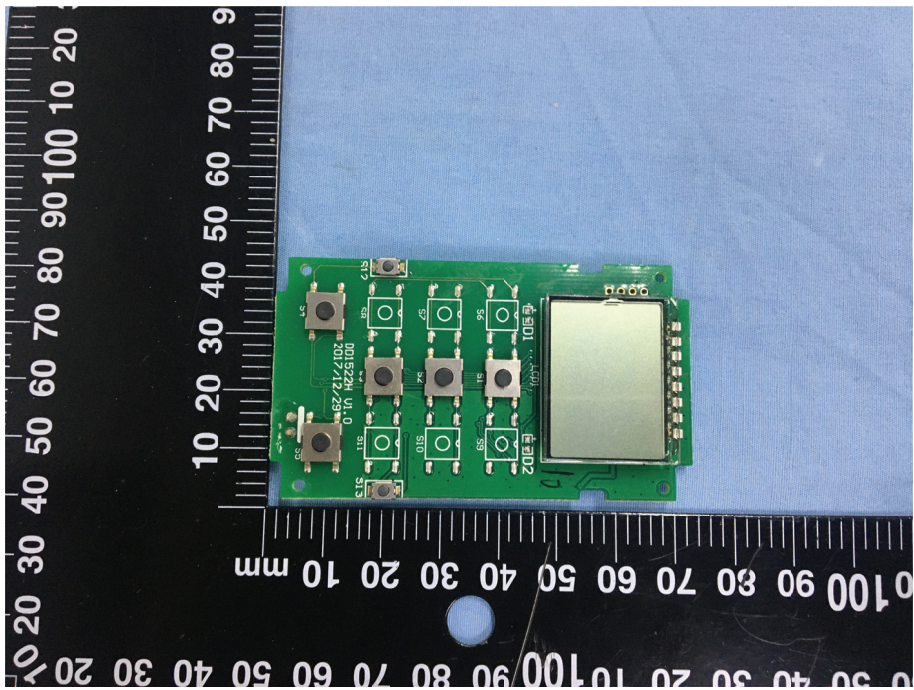
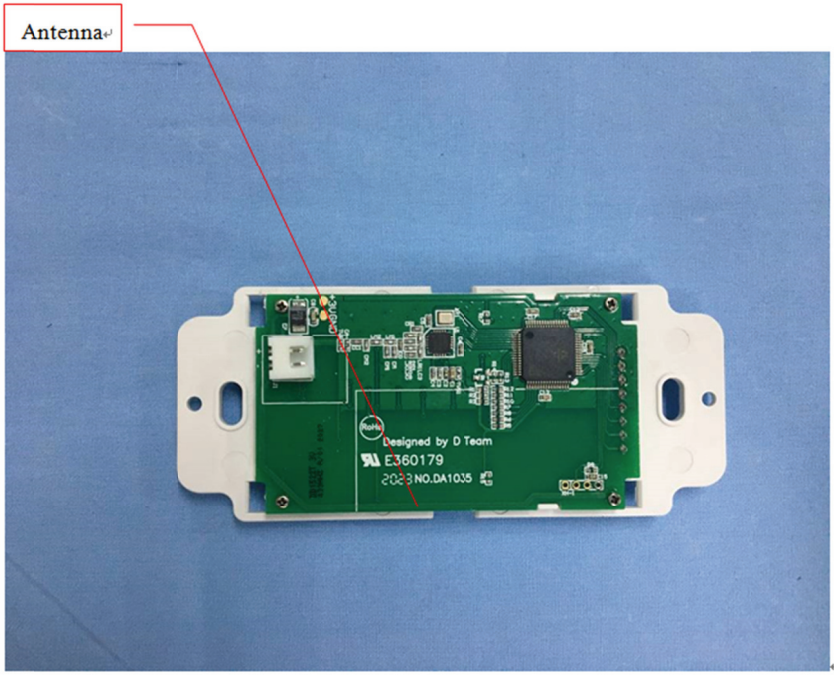


## EXHIBIT 2 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>This photograph shows the external view of the EUT housing and board assembly. The housing is white plastic and is shown open, revealing the internal components. A ruler is placed below the assembly for scale, showing measurements in millimeters. The internal components include a green PCB, a battery, and a switch. A label on the switch reads: "Cut-in Wall Switch", "PN: 62108000", "IEC Wall Switch", "RF: 433.92MHz", "FCC ID: 2AUC20A115", "IC: 25624-AMP12YS", and "MADE IN FR". There is also a CE mark and a crossed-out X mark on the label.</p>
<p><b>EUT Housing and Board View 2</b></p>	 <p>This photograph shows the internal view of the EUT housing and board assembly. The housing is white plastic and is shown open, revealing the internal components. A ruler is placed below the assembly for scale, showing measurements in millimeters. The internal components include a green PCB, a battery, and a switch. The PCB has a label that reads: "Designed by D Team", "E360179", and "PCB NO. DA1035".</p>

<p><b>EUT Housing and Board View 3</b></p>	 <p>A photograph showing a white plastic EUT housing and a green PCB board. The housing is positioned above the board. A black ruler with white markings is placed to the left of the components, showing measurements in millimeters. The board has a white connector on the left side and various components. Text on the board includes "Designed by D Team", "E360179", and "2023 NO.DA1035".</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>A close-up photograph of the green PCB board. A black ruler with white markings is placed to the left of the board, showing measurements in millimeters. The board features a white connector on the left side and various components. Text on the board includes "Designed by D Team", "E360179", and "2023 NO.DA1035".</p>

<p style="text-align: center;"><b>Solder Board-Component View</b> 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a solder mask or a component carrier, placed on a blue surface. The board is oriented vertically and is surrounded by a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm on both the left and right sides. The PCB has several components, including a large square component on the right side and several smaller components on the left. The board is labeled with '001522H U1.0' and '2017.12.29'.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph of a green PCB component mounted on a white plastic carrier. The carrier has two circular cutouts on the left and right sides. The PCB is oriented vertically and is surrounded by a blue background. A red line points from a red box labeled 'Antenna' to a small component on the PCB. The PCB is labeled with 'Designed by D Team', 'E360179', and '2023 NO.DA1035'.</p>