
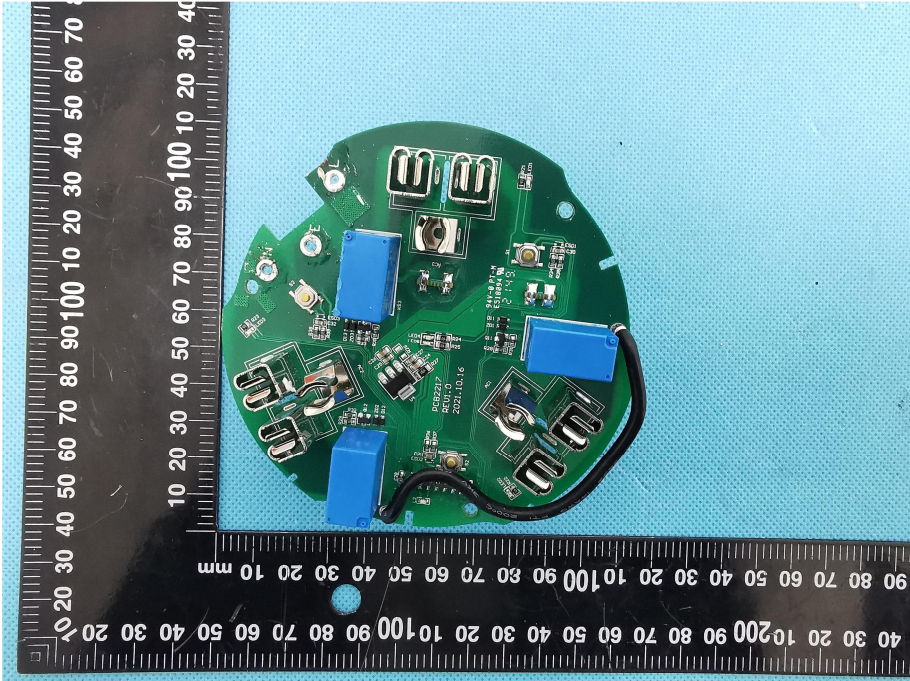
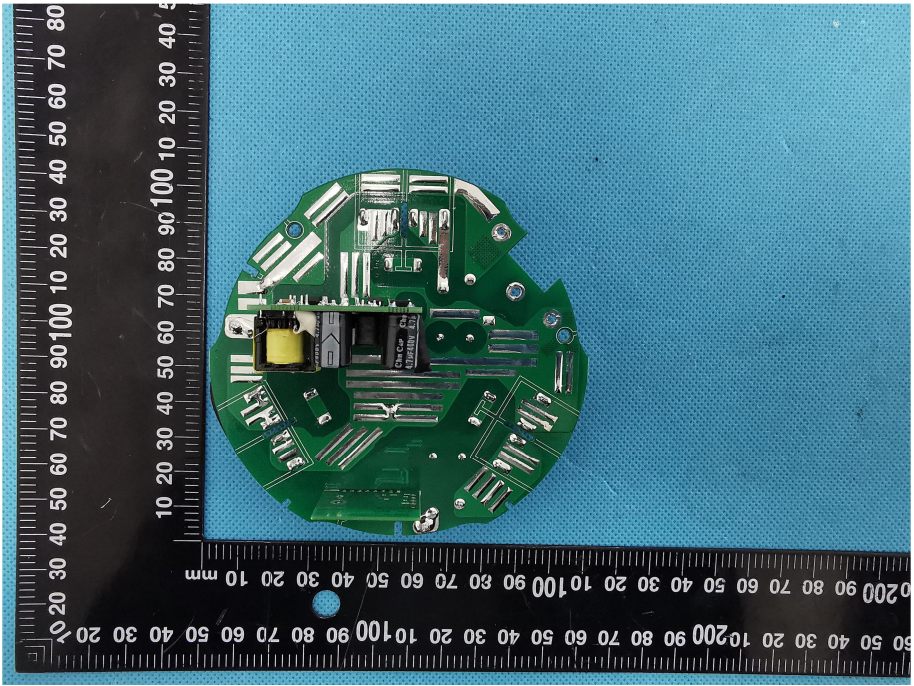
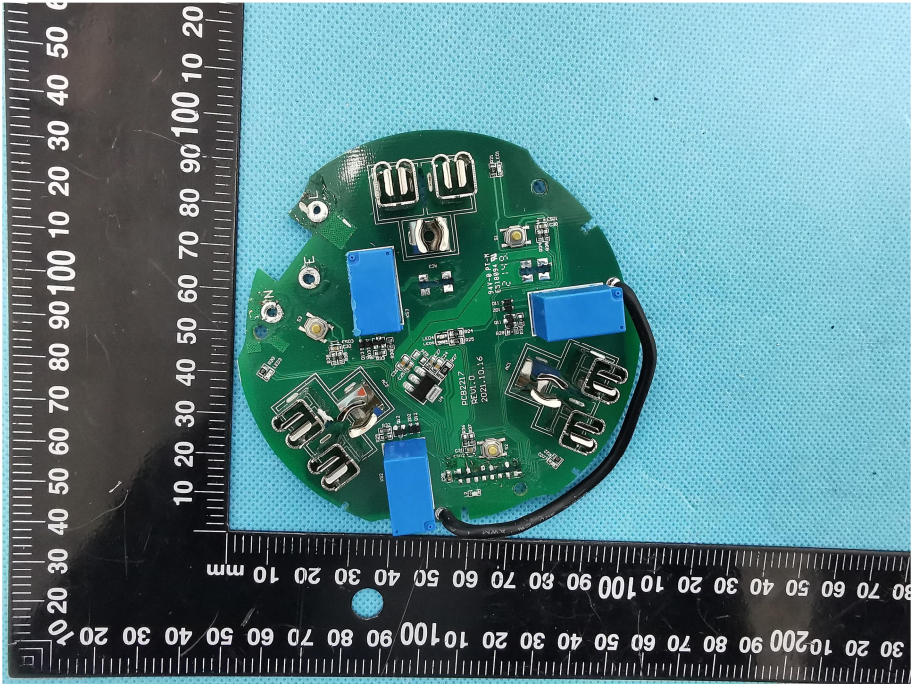


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>This photograph shows the disassembled components of the EUT. At the top is an orange plastic housing with a circular opening. Below it are a green printed circuit board (PCB) populated with various electronic components, and a black metal chassis with internal wiring and components. A black power cord with a standard two-prong plug is also visible. A black ruler with white markings is placed vertically on the left side of the components for scale.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>This is a close-up photograph of the green PCB. It shows several blue electrolytic capacitors, integrated circuits, and other surface-mounted components. A black power cable is soldered to the board. A black ruler with white markings is placed vertically on the left side of the board for scale.</p>



<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph of a circular green printed circuit board (PCB) component, labeled 'View 2'. The board is positioned on a blue textured surface next to a black metric ruler. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The PCB features a central integrated circuit (IC) with a yellow component on top, several other smaller components, and various solder joints. The board has a complex, irregular shape with multiple connection points around its perimeter.</p>
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph of the same circular green PCB component, labeled 'View 3'. This view shows the reverse side of the board. It features several blue components, likely capacitors, and various other electronic components. A black cable is connected to one of the components. The board is placed on the same blue textured surface next to the same black metric ruler for scale. The ruler markings are visible, showing the board's dimensions.</p>