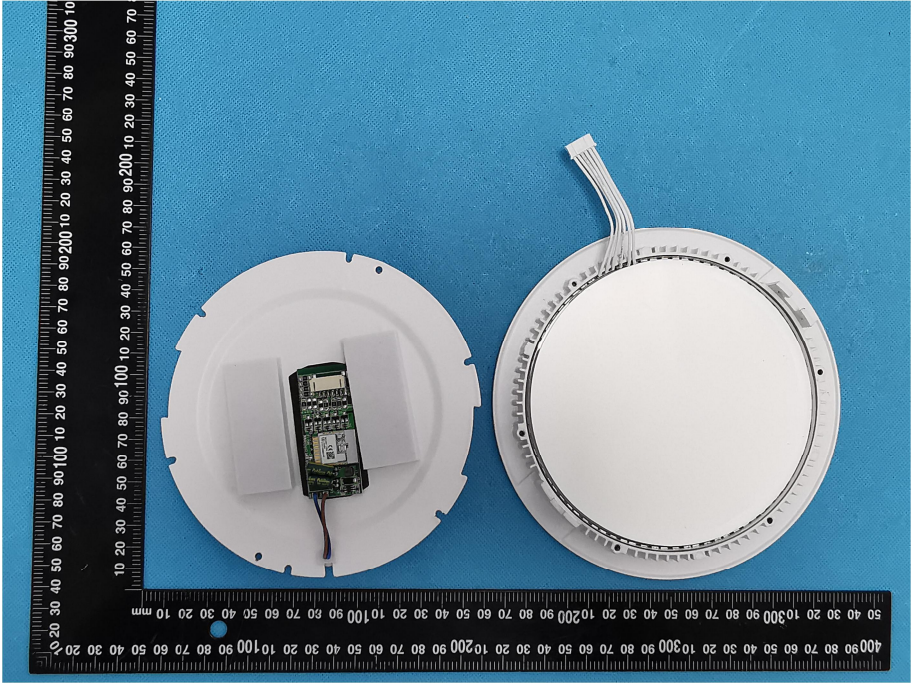
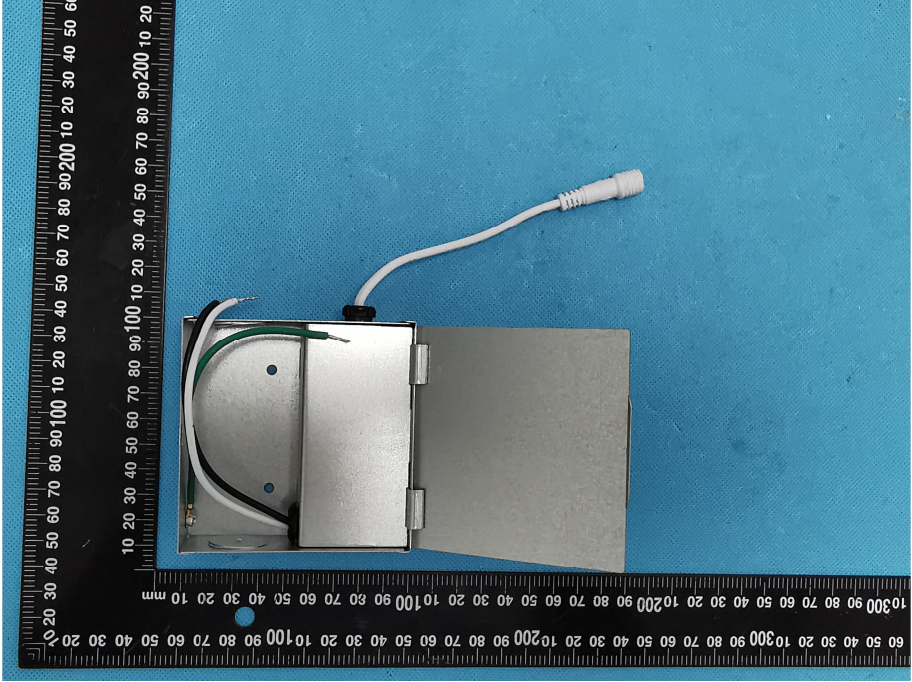
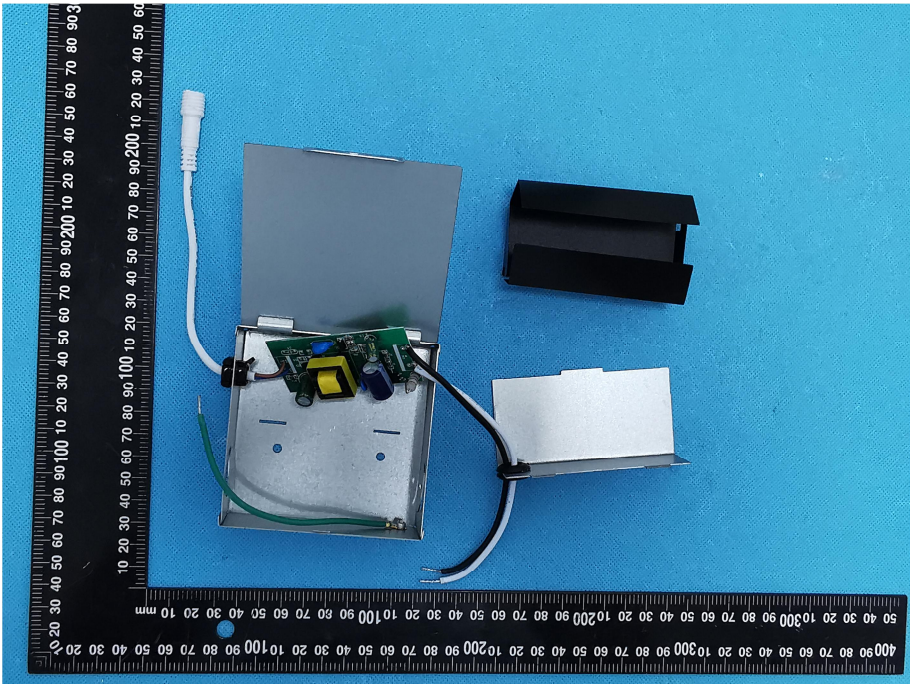
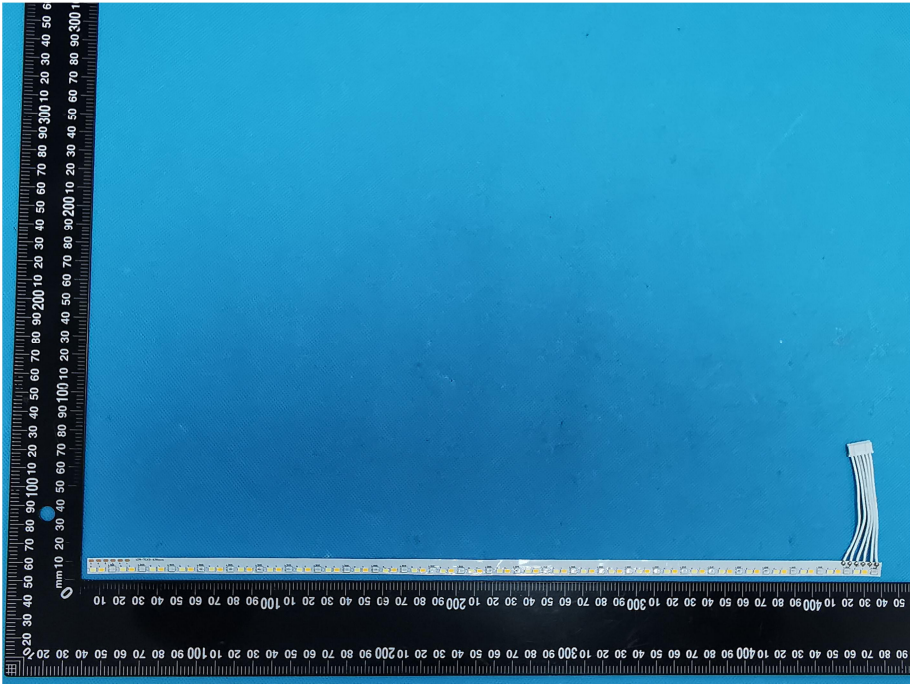
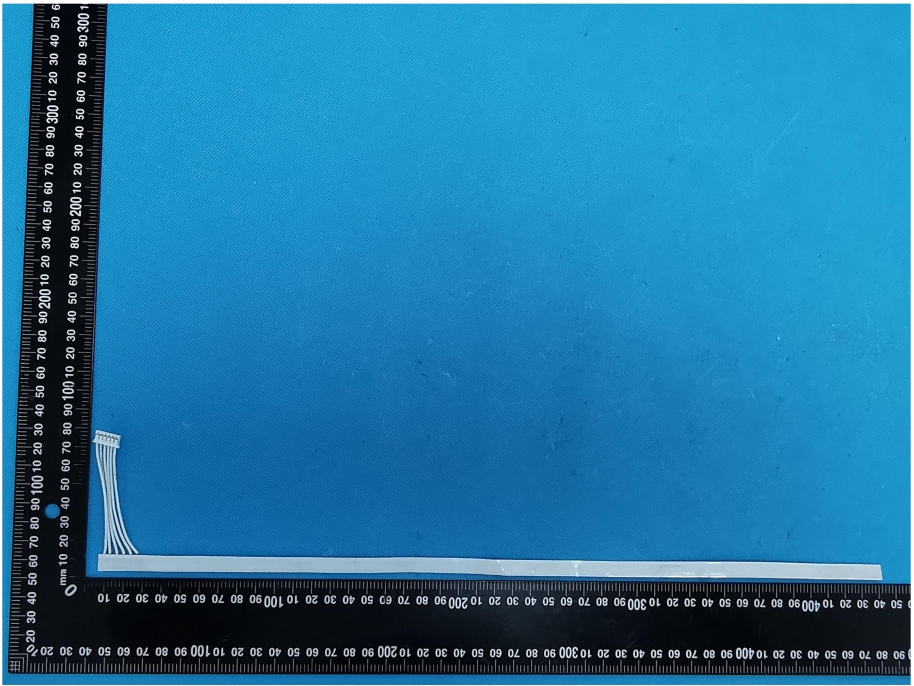
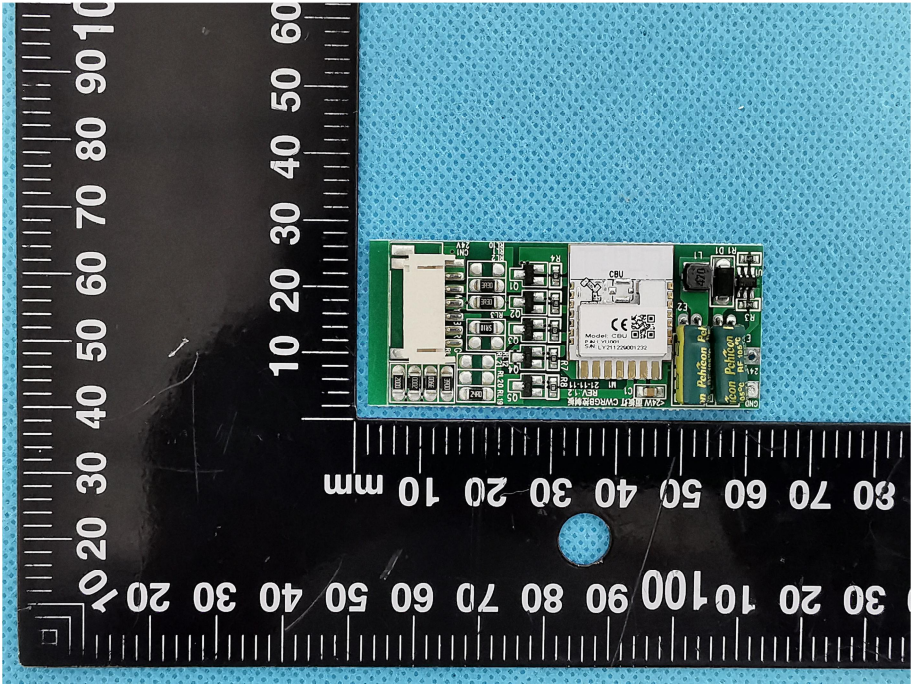


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>This photograph shows two circular white plastic components of the EUT housing. The component on the left is the back cover, with a green printed circuit board (PCB) mounted on its inner surface. The PCB has various electronic components and a small label. The component on the right is the front cover, which is mostly blank with some internal wiring visible at the top edge. A black ruler with white markings is placed below the components for scale, showing measurements in millimeters.</p>
<p><b>EUT Housing and Board View 2</b></p>	 <p>This photograph shows the EUT housing and board from a different perspective. The housing is a rectangular metal enclosure with a hinged lid that is open to the right. Inside the enclosure, the green PCB is visible, connected to a white cable that exits through a port on the top surface. A black ruler with white markings is placed below the enclosure for scale, showing measurements in millimeters.</p>

<p><b>EUT Housing and Board View 3</b></p>	 <p>A photograph showing the EUT housing and board assembly. The housing is a silver metal enclosure with a lid that is open. Inside the enclosure, a green printed circuit board (PCB) is visible, populated with various electronic components including a yellow electrolytic capacitor, a blue capacitor, and several integrated circuits. A white cable is connected to the board. To the right of the enclosure, a black plastic component, possibly a connector or a cover, is shown. A silver metal shield is also visible. A black ruler with white markings is placed horizontally below the assembly, showing measurements in millimeters. The background is a blue textured surface.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>A photograph showing a soldered board component. The component is a long, narrow strip of material, likely a flexible PCB or a ribbon cable, with a series of small, rectangular components soldered along its length. A white cable is connected to the right end of the strip. A black ruler with white markings is placed vertically to the left of the component, showing measurements in millimeters. The background is a blue textured surface.</p>

<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph showing a blue solder mask on a PCB. A white ribbon cable is soldered to the board. A ruler is visible on the left side of the image, with markings in millimeters and centimeters.</p>
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph showing a green PCB component with various electronic components (resistors, capacitors, and a microcontroller) soldered to it. A ruler is visible on the left side of the image, with markings in millimeters and centimeters.</p>