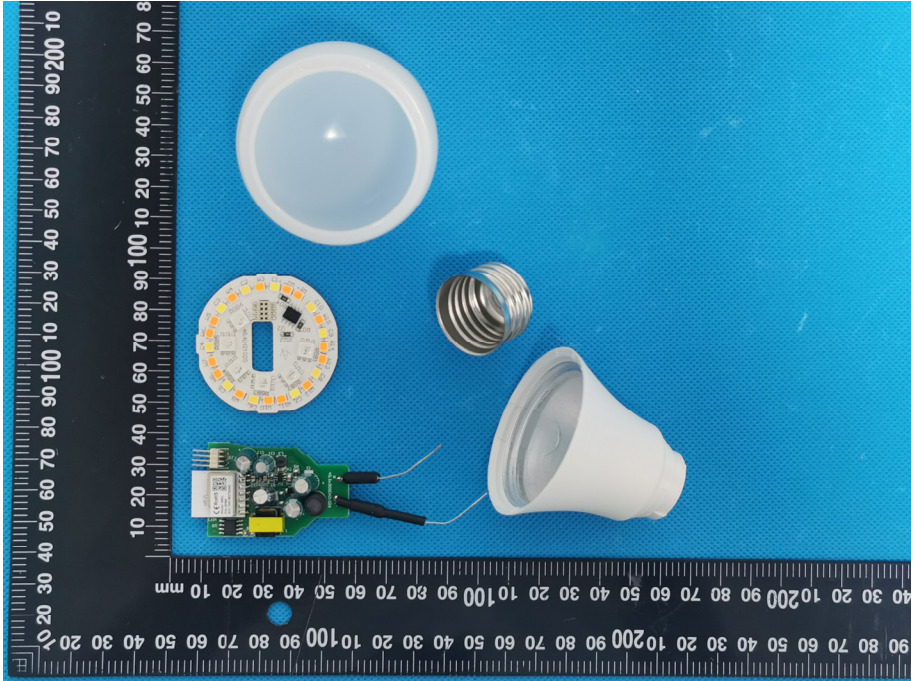
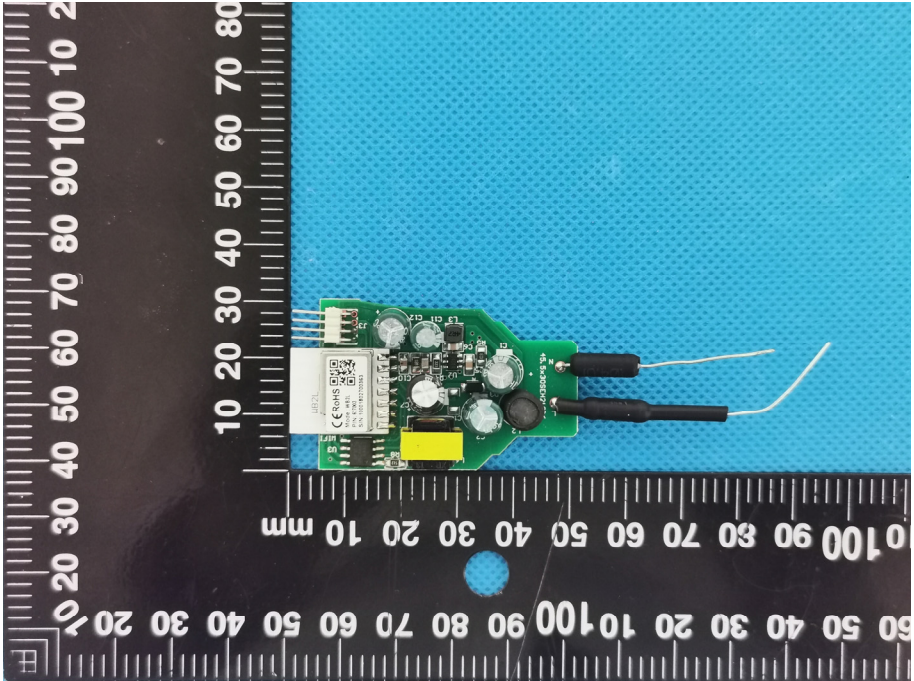
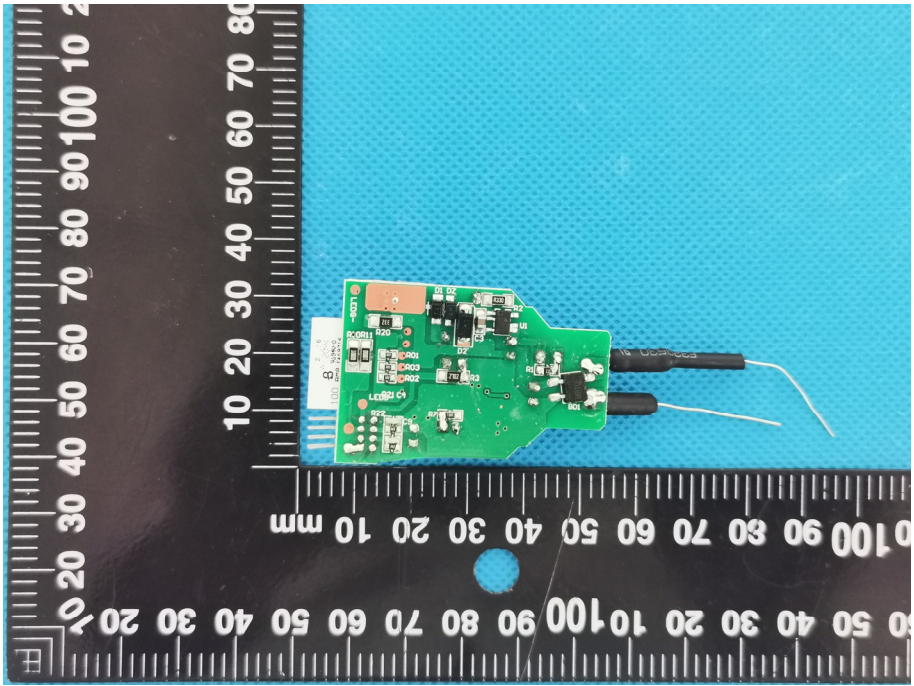
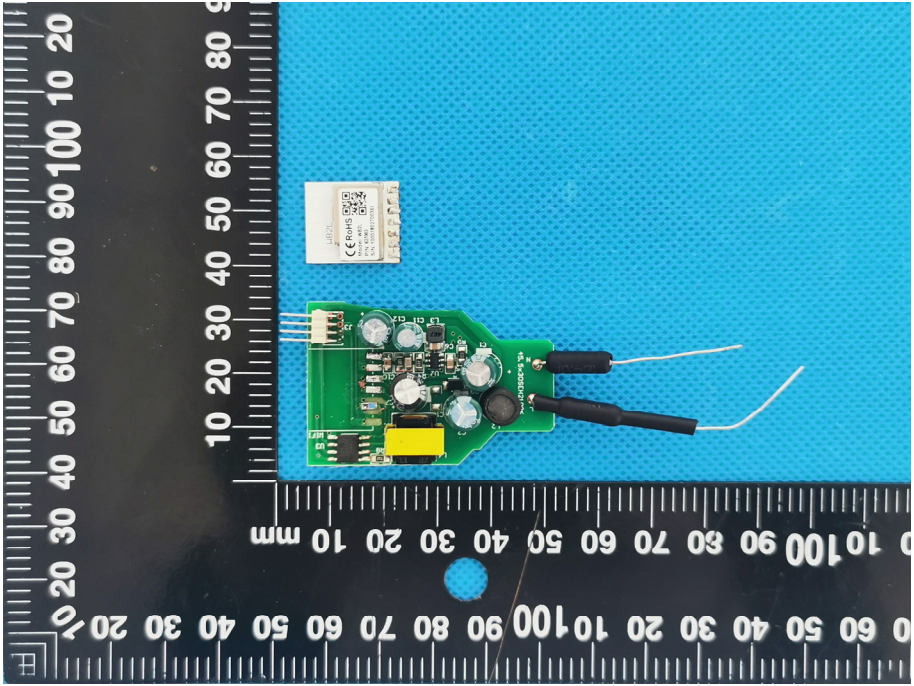
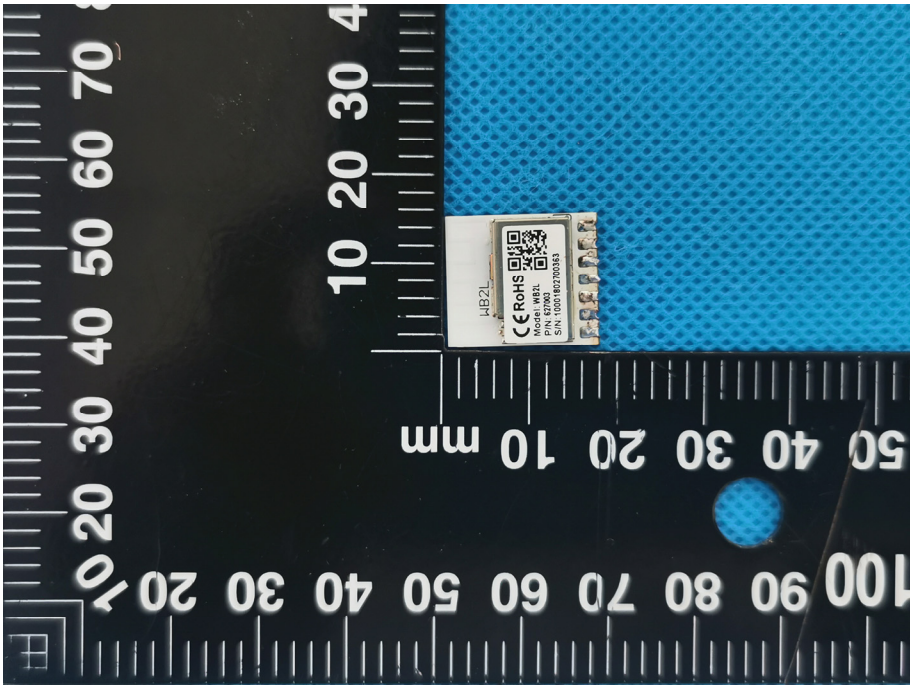
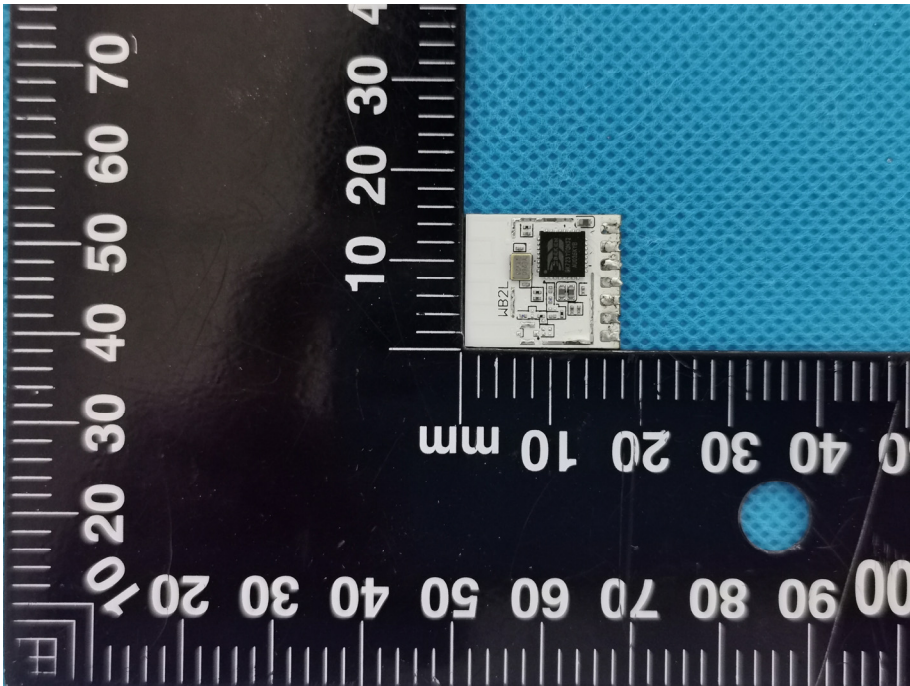
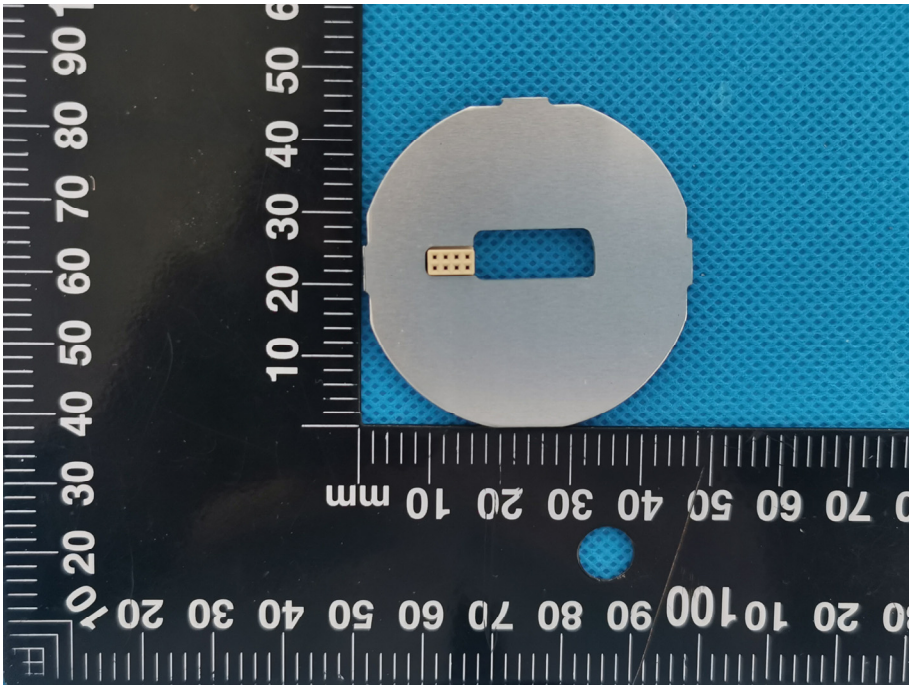
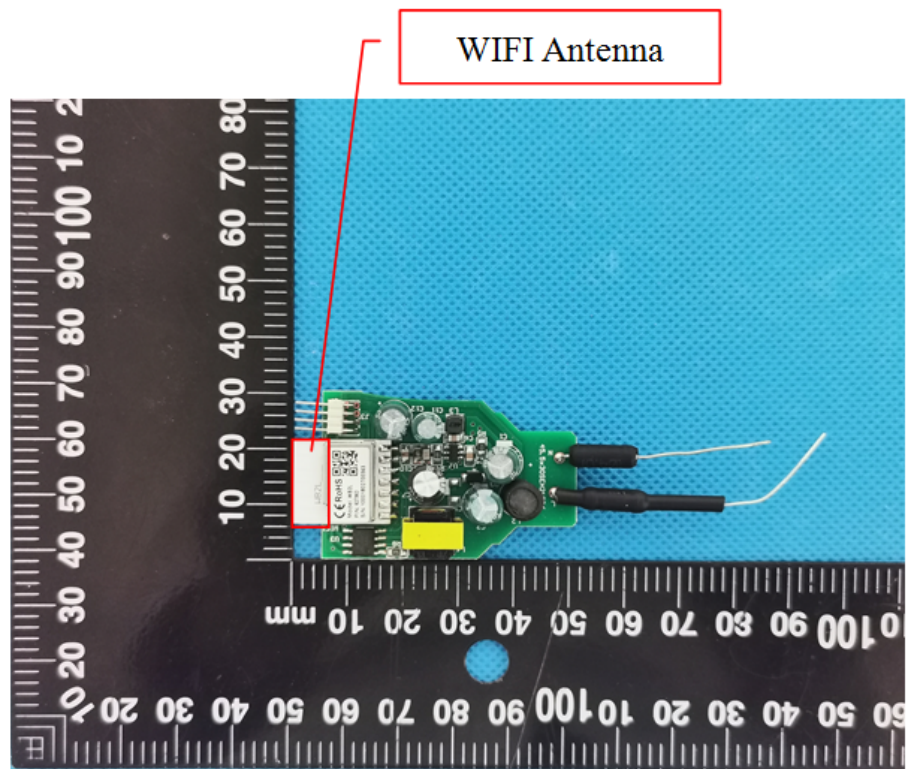


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the internal components of the EUT housing. The components are laid out on a blue textured surface next to a black ruler with white markings. The components include a white plastic dome-shaped cap, a circular white PCB with yellow components, a metal screw, a white plastic funnel-shaped part, and a green PCB with various electronic components and two wires. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of the green PCB component from the previous view. The component is shown with its soldered connections and two wires. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The component is oriented vertically, with the ruler markings running horizontally.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 2'. The component is positioned on a blue textured surface. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The component features several surface-mounted components, including a large integrated circuit (IC) with a white label, several resistors, and capacitors. Two black wires are soldered to the board, extending to the right. The ruler shows the component is approximately 100 mm long and 20 mm wide.</p>
<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 3'. The component is positioned on a blue textured surface. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The component features several surface-mounted components, including a large integrated circuit (IC) with a white label, several resistors, and capacitors. Two black wires are soldered to the board, extending to the right. The ruler shows the component is approximately 100 mm long and 20 mm wide.</p>

<p style="text-align: center;">Solder Board-Component View 4</p>	 A photograph showing a component on a blue textured PCB. A white ruler is placed below the component for scale. The component is a small rectangular module with a QR code and text: 'MB2L', 'CE RoHS', 'Model: MB2L', 'SN: 1001180270083'. The ruler shows markings from 0 to 100 mm.
<p style="text-align: center;">Solder Board-Component View 5</p>	 A photograph showing the same component on the blue textured PCB from a different angle. The white ruler is again present for scale, showing markings from 0 to 100 mm. The component's top surface is visible, showing various electronic components and the 'MB2L' marking.

<p style="text-align: center;">Solder Board-Component View 8</p>	 <p>A photograph showing a circular silver metal component with a small gold-plated rectangular pad on its surface. The component is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters. The ruler markings are oriented vertically on the left and horizontally at the bottom.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing a green printed circuit board (PCB) with various electronic components, including a white chip and several capacitors. Two wires are connected to the board. A red box highlights a specific component on the board, with a red line pointing to a label that reads "WIFI Antenna". A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters. The ruler markings are oriented vertically on the left and horizontally at the bottom.</p>