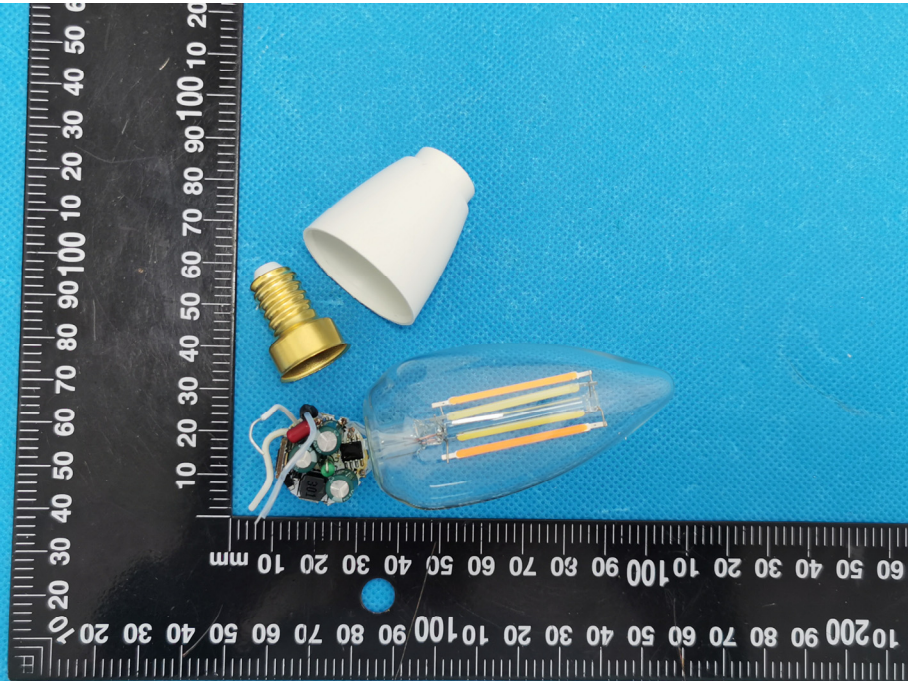
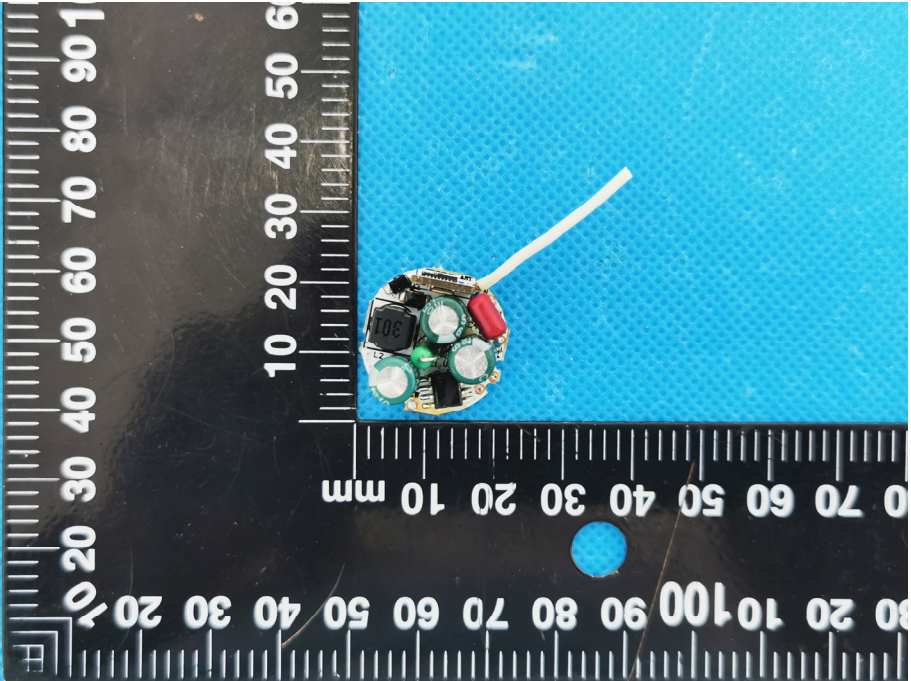
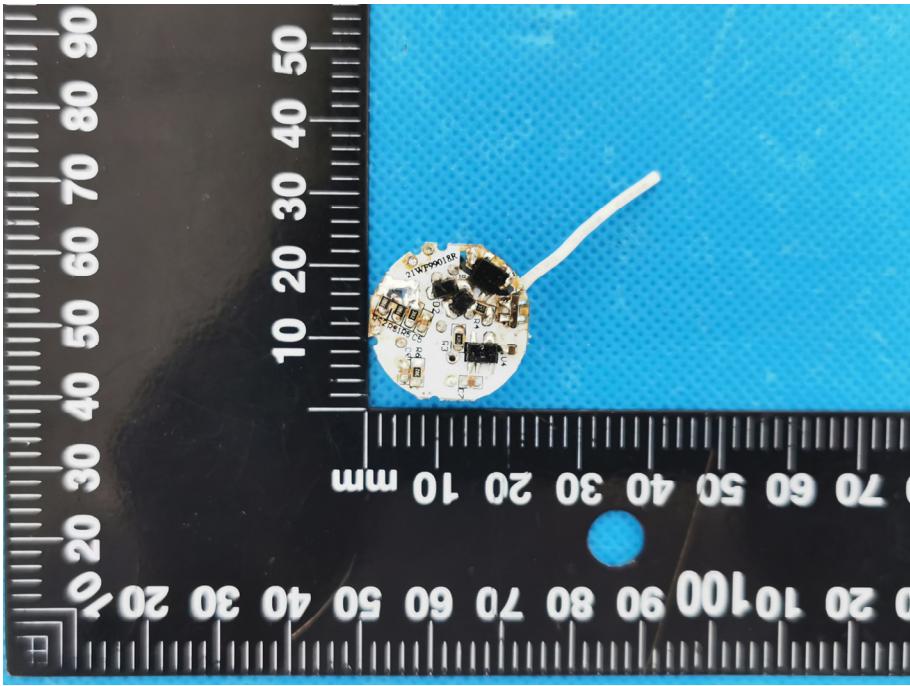
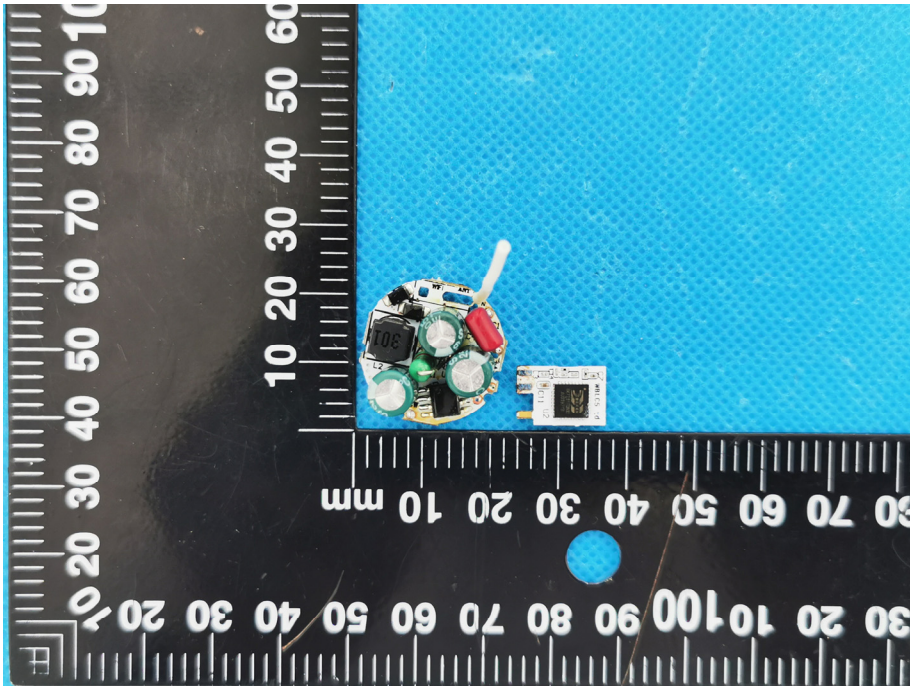
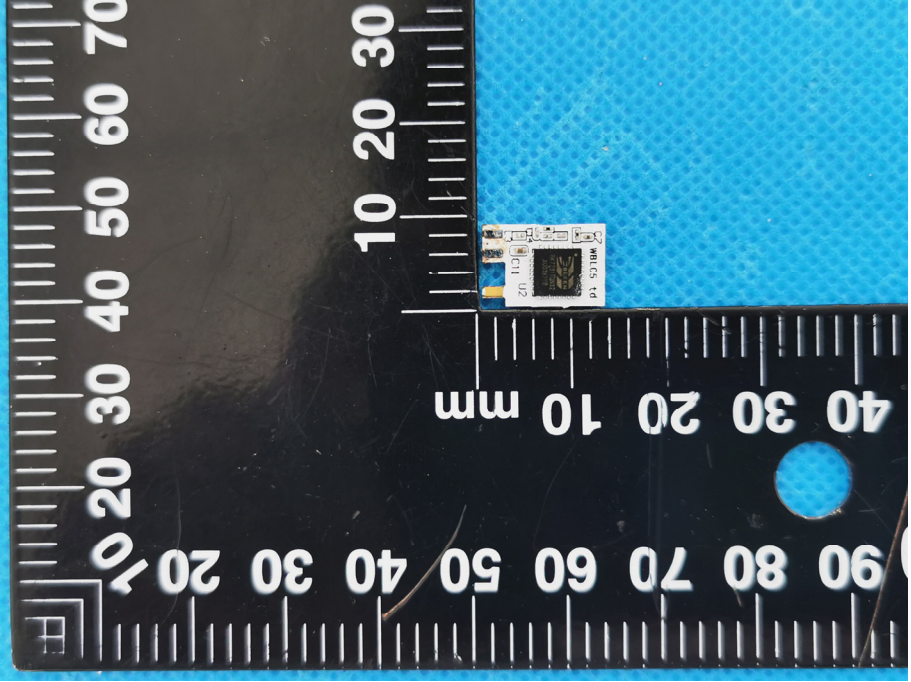
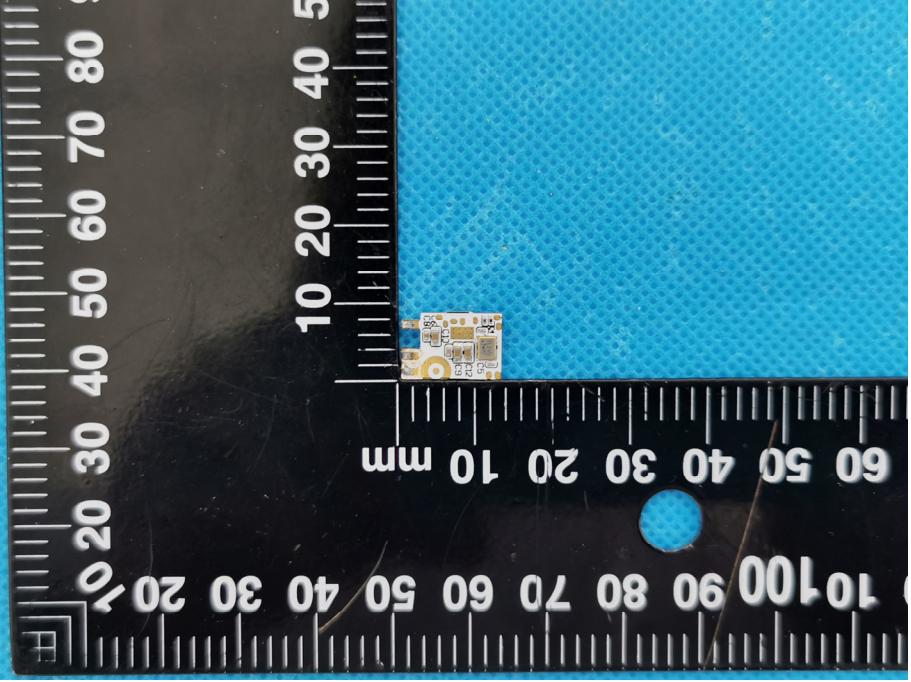


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the disassembled components of an EUT (External Unit Transformer) against a blue background. On the left is a clear glass bulb with a filament. To its right is a small green printed circuit board (PCB) with various electronic components, including a red capacitor and several resistors. Further right is a brass-colored metal base with a threaded section. A white plastic cap is positioned above the base. A black ruler with white markings is placed horizontally and vertically for scale, showing measurements in millimeters.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of the small green PCB component from the previous view. The board is populated with several surface-mount components, including a black integrated circuit (IC), a red electrolytic capacitor, and several resistors. A white wire is soldered to one of the components. A black ruler with white markings is placed horizontally and vertically for scale, showing measurements in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph showing a small, circular printed circuit board (PCB) component. The component is populated with several surface-mount components, including a black integrated circuit (IC) and various passive components. A white wire is attached to the component. The component is placed on a blue textured surface. A black ruler with white markings is visible in the background, showing measurements in millimeters. The ruler is oriented vertically and horizontally, with the vertical scale on the left and the horizontal scale at the bottom. The vertical scale ranges from 0 to 90 mm, and the horizontal scale ranges from 0 to 100 mm.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph showing a larger, rectangular printed circuit board (PCB) component. The component is populated with several surface-mount components, including a black integrated circuit (IC), a red capacitor, and several green capacitors. A white wire is attached to the component. The component is placed on a blue textured surface. A black ruler with white markings is visible in the background, showing measurements in millimeters. The ruler is oriented vertically and horizontally, with the vertical scale on the left and the horizontal scale at the bottom. The vertical scale ranges from 0 to 100 mm, and the horizontal scale ranges from 0 to 100 mm.

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A microscopic view of a solder joint on a blue PCB. A small component is visible, with markings including 'M105-14', 'U2', and '101'. A ruler is placed below the component for scale, showing markings in millimeters (10, 20, 30, 40, 50, 60, 70) and centimeters (20, 30, 40, 50, 60, 70, 80, 90). A blue circular mark is visible on the ruler at approximately 80 mm.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A microscopic view of a solder joint on a blue PCB. A small component is visible, with markings including '80', '101', 'U2', and '101'. A ruler is placed below the component for scale, showing markings in millimeters (10, 20, 30, 40, 50, 60) and centimeters (20, 30, 40, 50, 60, 70, 80, 90, 100). A blue circular mark is visible on the ruler at approximately 80 mm.</p>

