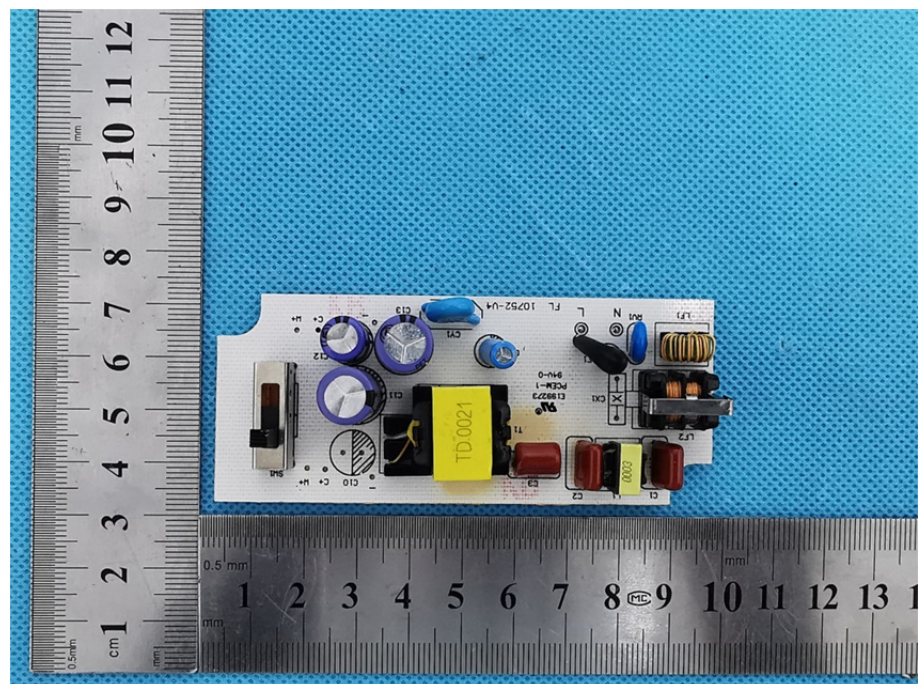


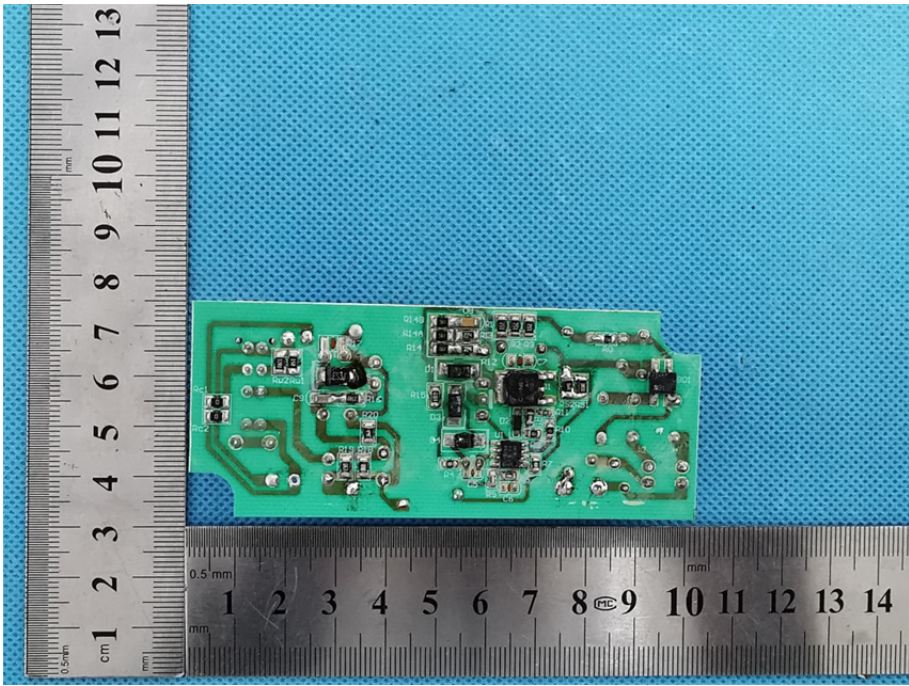
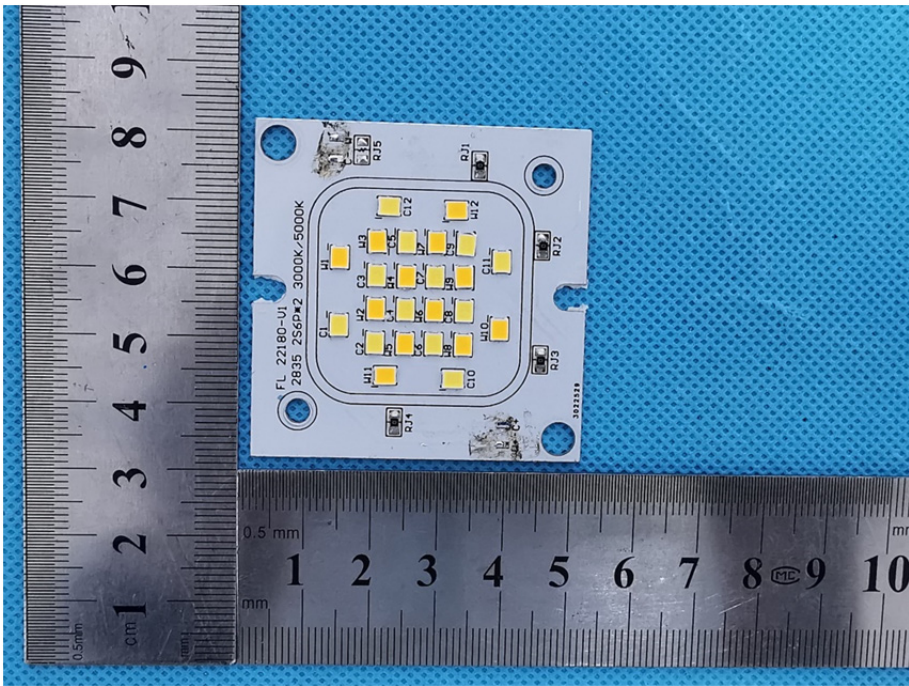
### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

**EUT Housing and Board  
View 1**

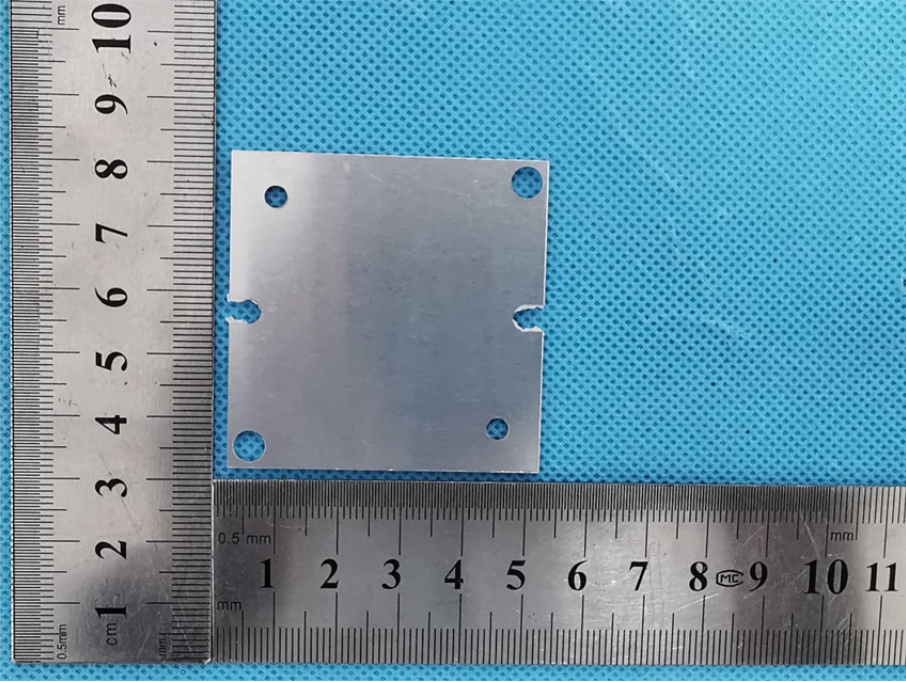
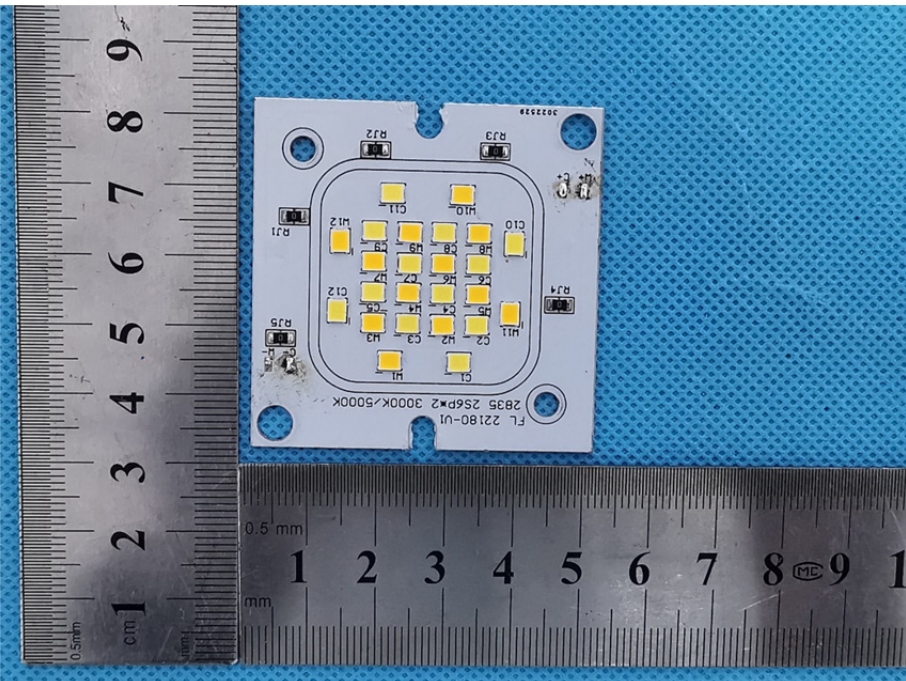


**Solder  
Board-Component View  
1**



<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph of a green printed circuit board (PCB) populated with various electronic components, including integrated circuits, resistors, and capacitors. The board is placed on a blue textured surface. A metal ruler is positioned vertically on the left side and horizontally at the bottom, providing a scale in centimeters and millimeters. The board's dimensions are approximately 10 cm by 6 cm.</p>
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph of a white PCB populated with numerous small yellow LEDs and other components. The board is placed on a blue textured surface. A metal ruler is positioned vertically on the left side and horizontally at the bottom, providing a scale in centimeters and millimeters. The board's dimensions are approximately 10 cm by 6 cm. Printed text on the board includes "FL 22180-U1", "Z835 256P*2 3000K-5000K", and "3022328".</p>



<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 <p>A photograph showing a rectangular metal component with four circular holes and two notches on its left side. The component is placed on a blue perforated surface. A ruler is positioned vertically on the left and horizontally at the bottom for scale. The vertical ruler shows markings from 1 to 10 cm, and the horizontal ruler shows markings from 1 to 11 cm.</p>
<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A photograph showing a square PCB component with a grid of yellow LEDs and various electronic components. The component is placed on a blue perforated surface. A ruler is positioned vertically on the left and horizontally at the bottom for scale. The vertical ruler shows markings from 1 to 9 cm, and the horizontal ruler shows markings from 1 to 10 cm. The PCB has labels: 'FL 22180-U1', '2835 256P*2 3000K/5000K', 'R11', 'R12', 'R13', 'R14', 'R15', 'C1', 'C2', 'C3', 'C4', 'C5', 'C6', 'C7', 'C8', 'C9', 'C10', 'C11', 'C12', 'H1', 'H2', 'H3', 'H4', 'H5', 'H6', 'H7', 'H8', 'H9', 'H10', 'H11', 'H12', and 'H13'.</p>

