

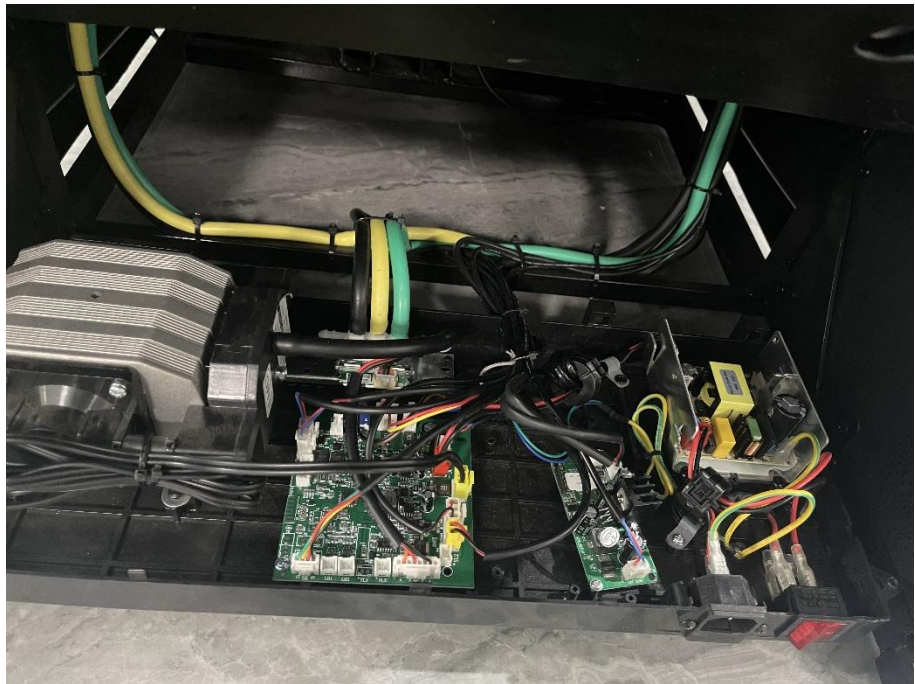
### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

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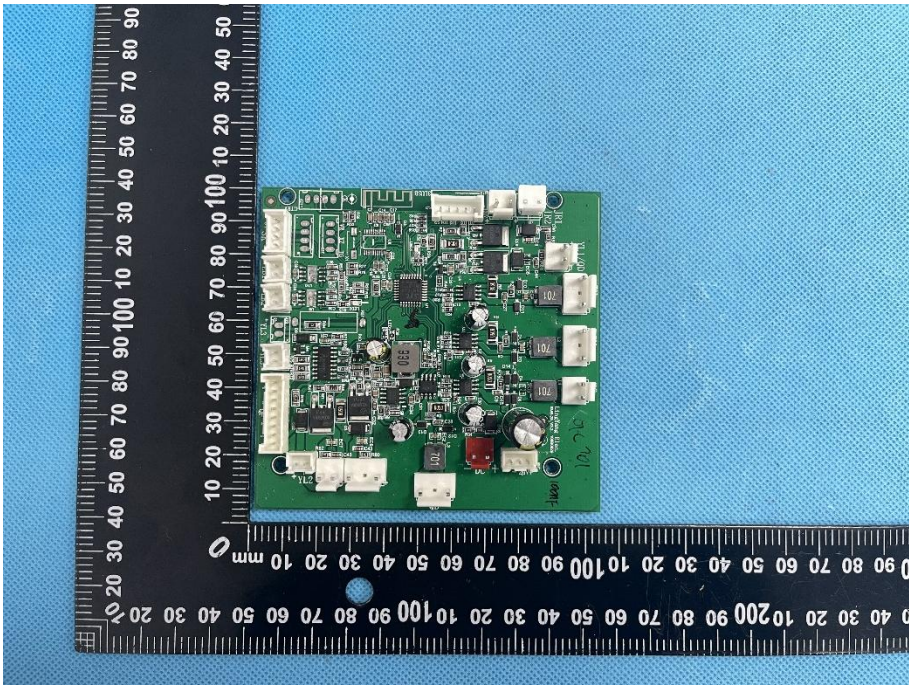
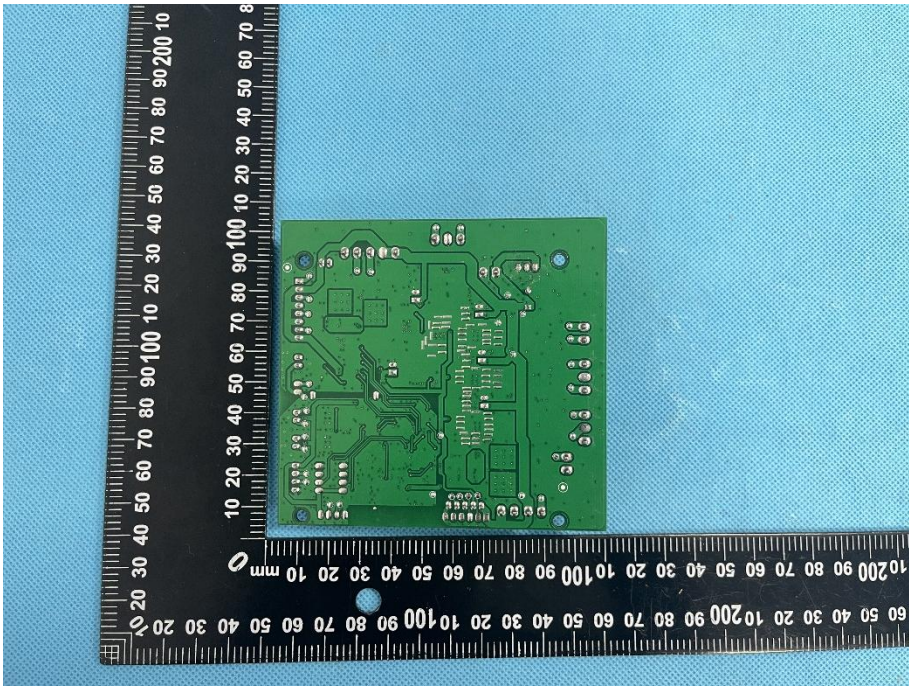
**EUT Housing and  
Board View 1**



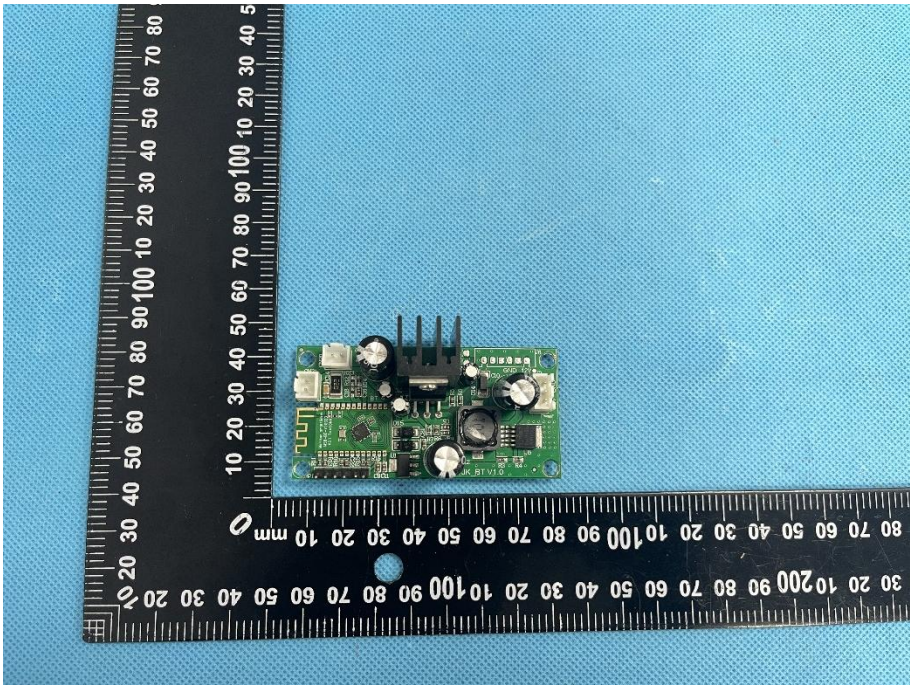
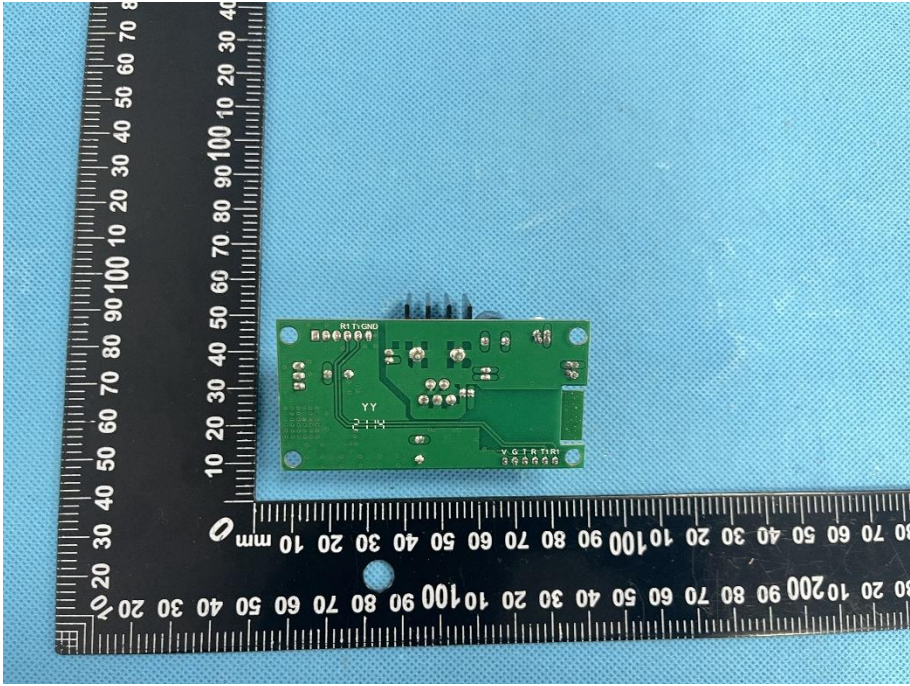
**EUT Housing and  
Board View 2**





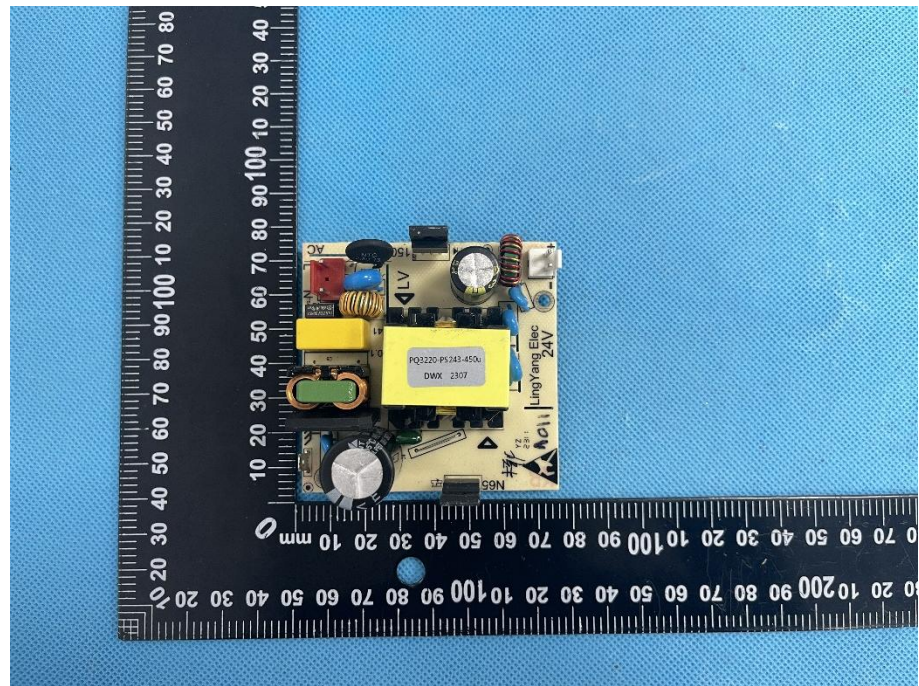
<p><b>Solder Board-Component View 1</b></p>	 A photograph showing the top surface of a green printed circuit board (PCB) with various electronic components. The components include several integrated circuits, resistors, capacitors, and connectors. A black ruler with white markings is placed vertically to the left of the board, showing measurements in millimeters. The board is set against a blue textured background.
<p><b>Solder Board-Component View 2</b></p>	 A photograph showing the bottom surface of the same green PCB. The board features a complex pattern of copper traces and several circular solder pads. A black ruler with white markings is placed vertically to the left of the board, showing measurements in millimeters. The board is set against a blue textured background.



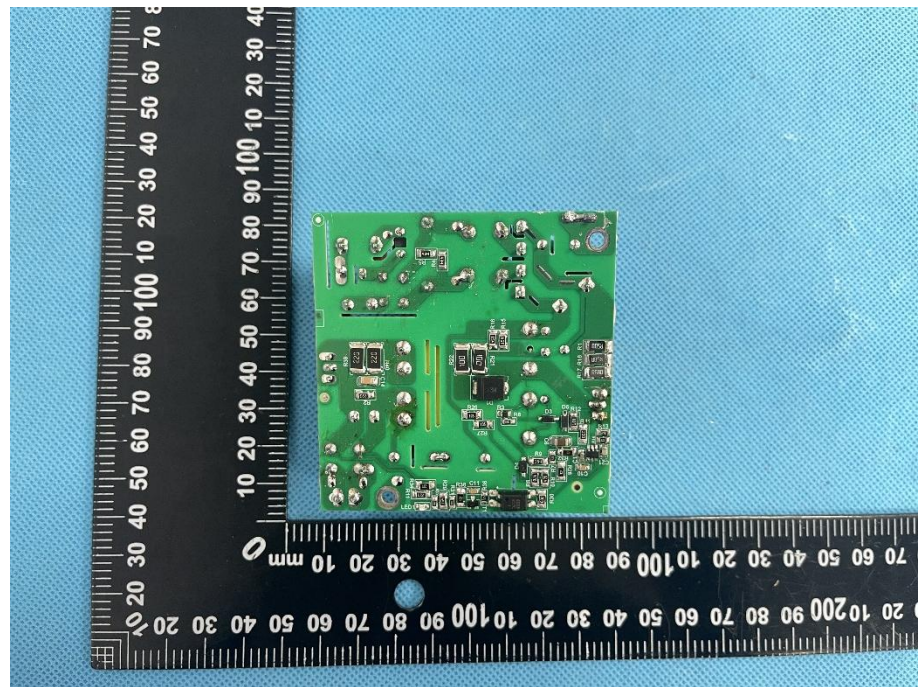
<p><b>Solder Board-Component View 3</b></p>	 <p>A photograph showing a small green printed circuit board (PCB) component, identified as 'View 3'. The board is populated with various electronic components, including a central integrated circuit (IC) with several pins extending from its top edge, two electrolytic capacitors, and several surface-mount components. The board is placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler shows measurements in millimeters, with the horizontal edge ranging from 0 to 100 mm and the vertical edge from 0 to 80 mm.</p>
<p><b>Solder Board-Component View 4</b></p>	 <p>A photograph showing the same green PCB component from a different perspective, identified as 'View 4'. This view shows the underside of the board, revealing the solder joints and the placement of components. The board is again placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler shows measurements in millimeters, with the horizontal edge ranging from 0 to 100 mm and the vertical edge from 0 to 80 mm.</p>



**Solder  
Board-Component  
View 5**

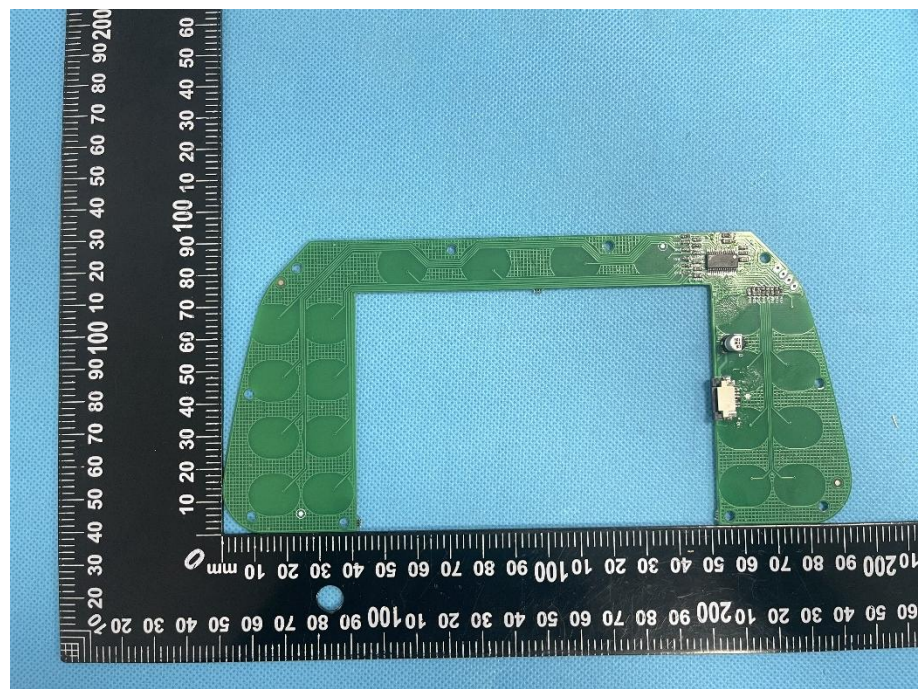


**Solder  
Board-Component  
View 6**

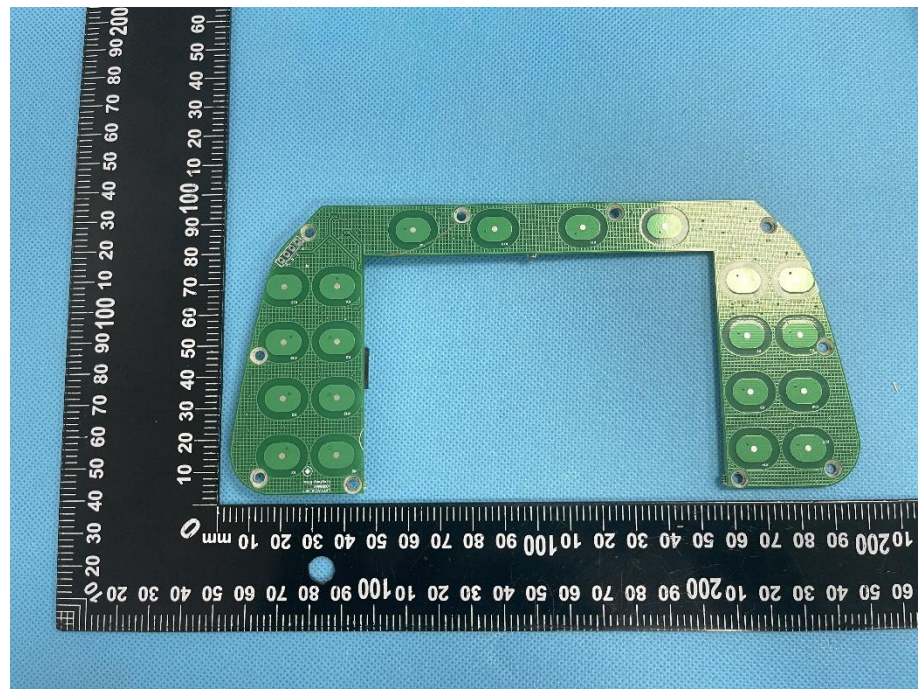




**Solder  
Board-Component  
View 7**

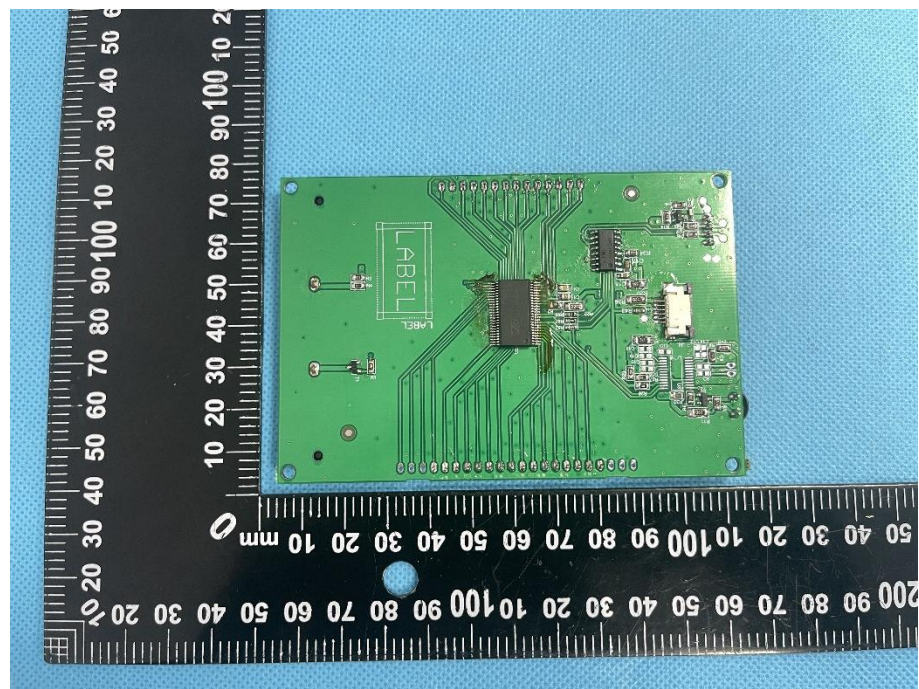


**Solder  
Board-Component  
View 8**





**Solder  
Board-Component  
View 9**



**Solder  
Board-Component  
View 10**

