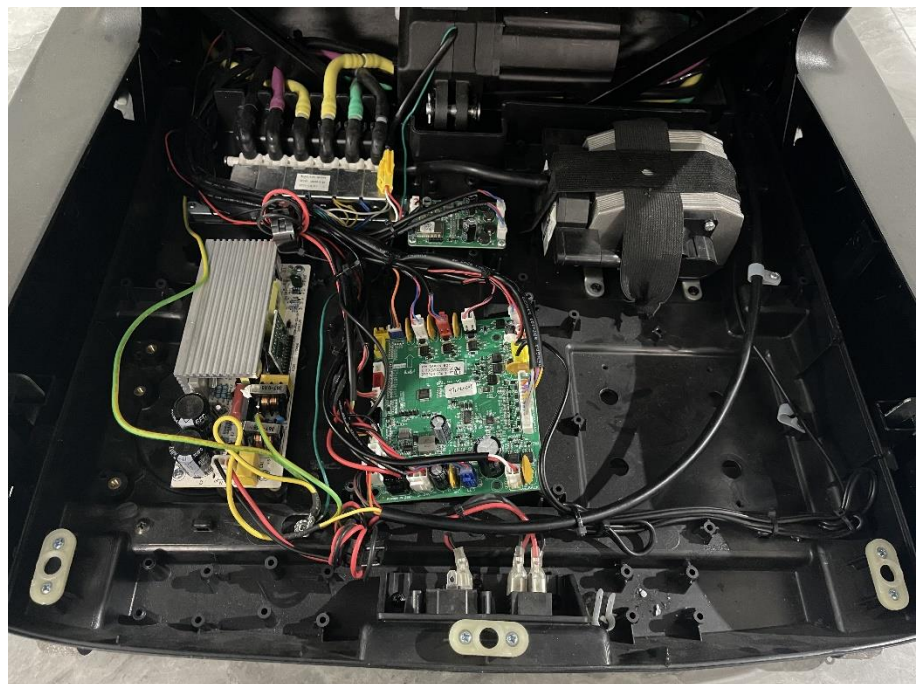


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

**EUT Housing and
Board View 1**



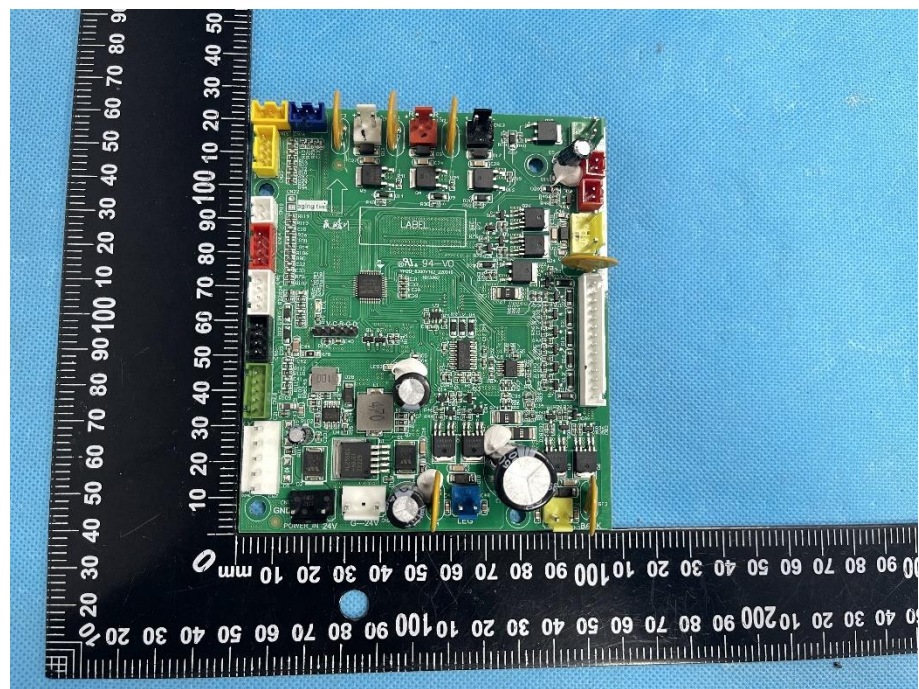
**EUT Housing and
Board View 2**


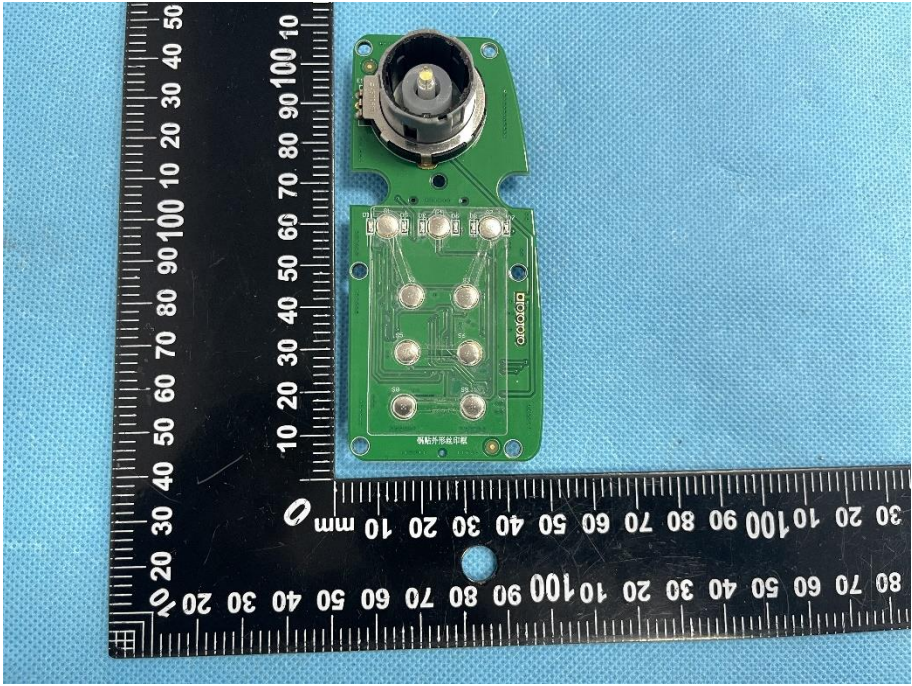


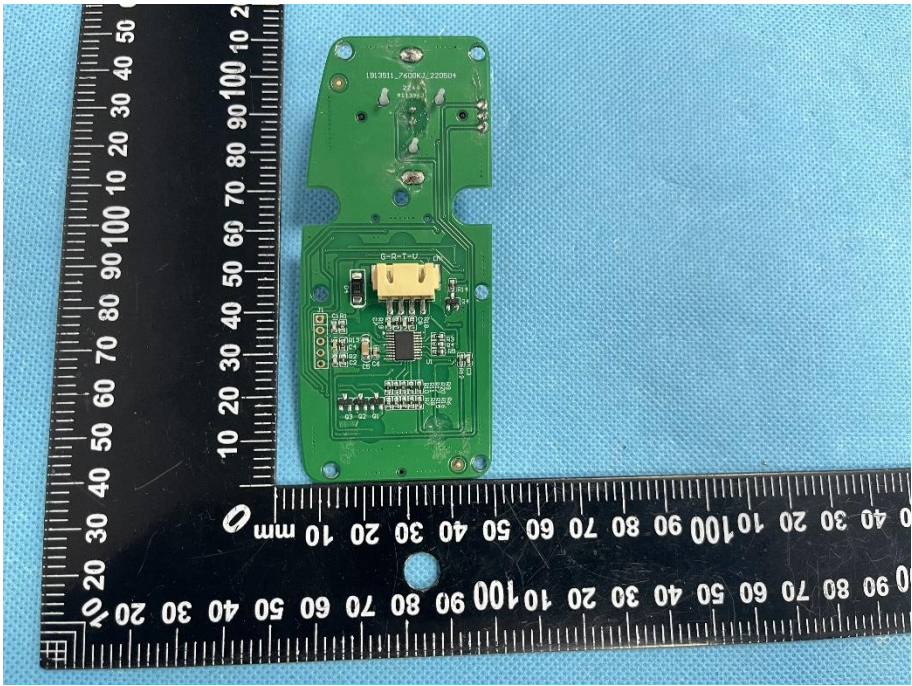
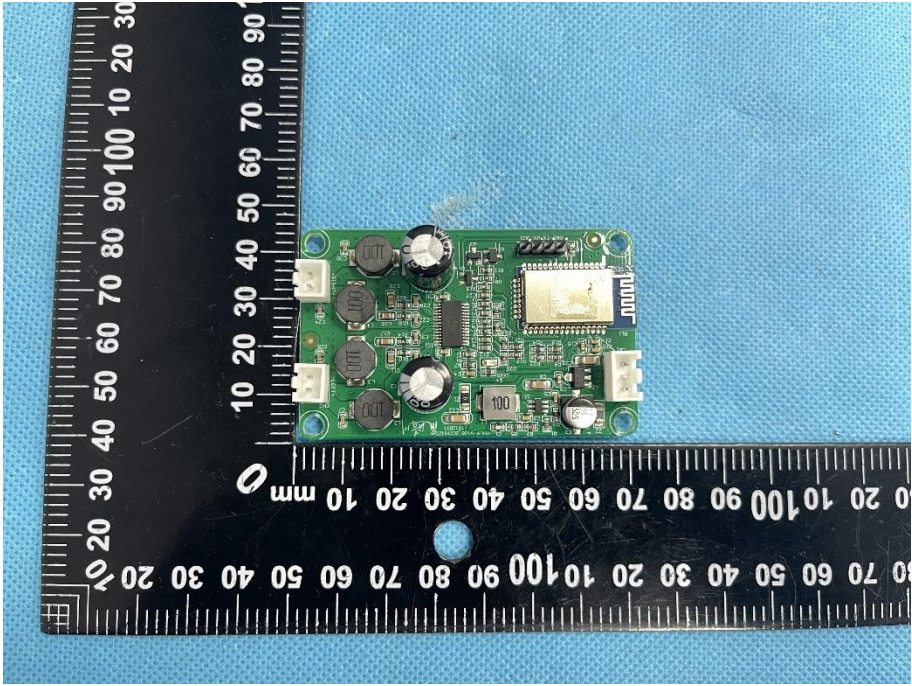
**EUT Housing and
Board View 3**

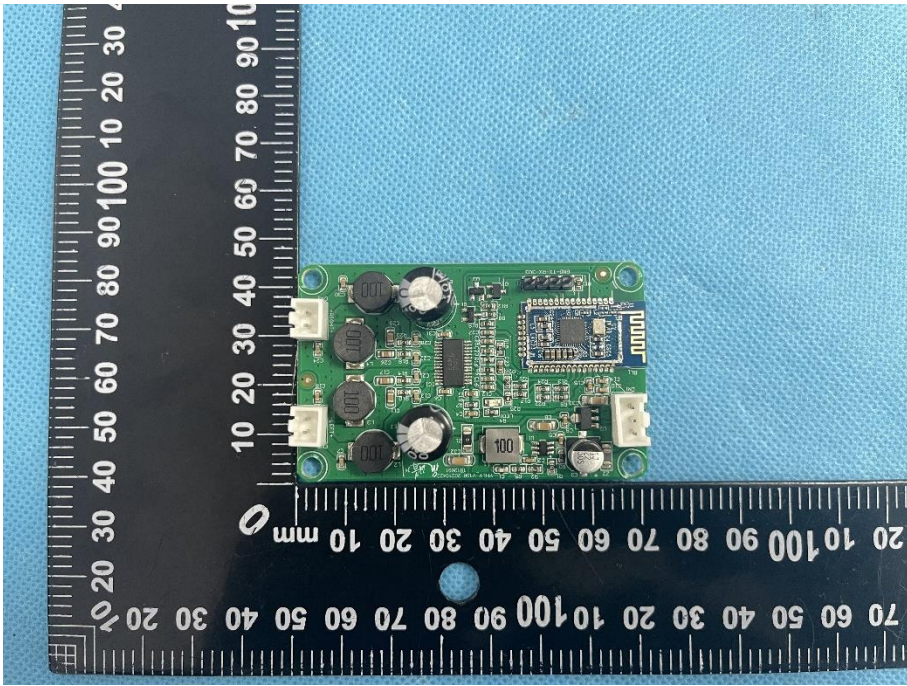
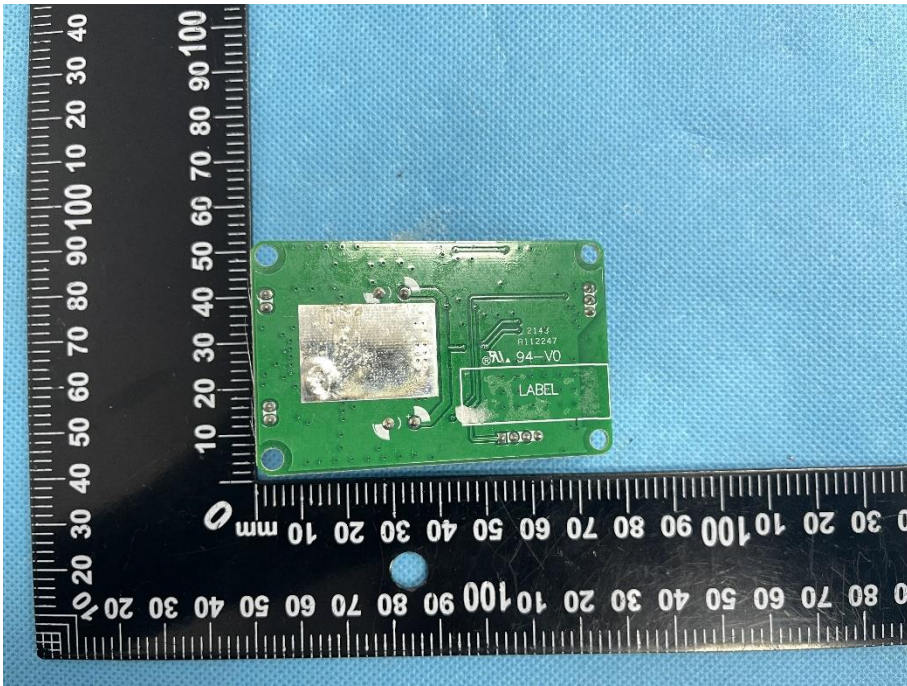


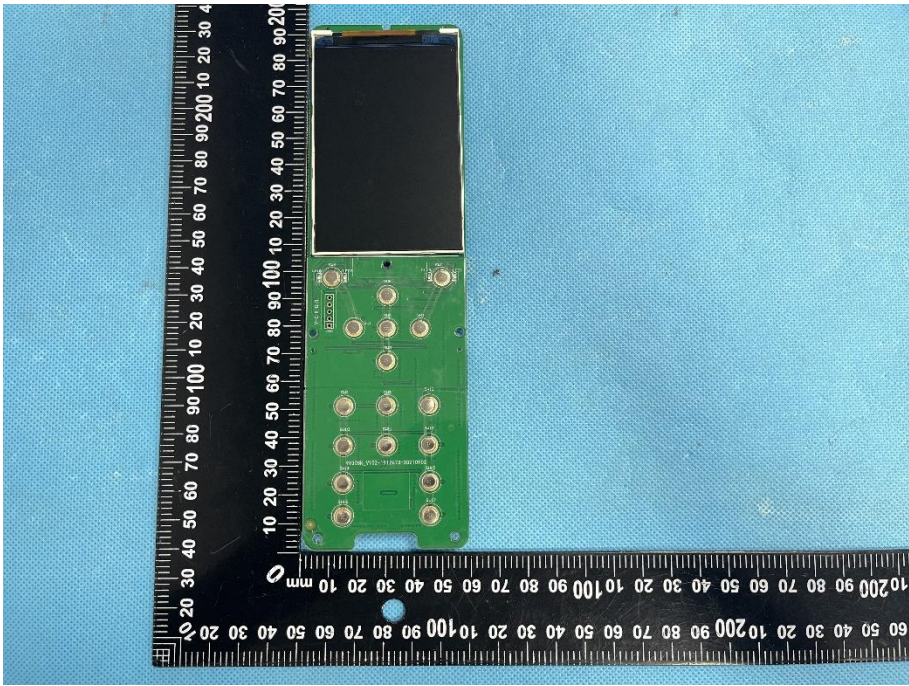
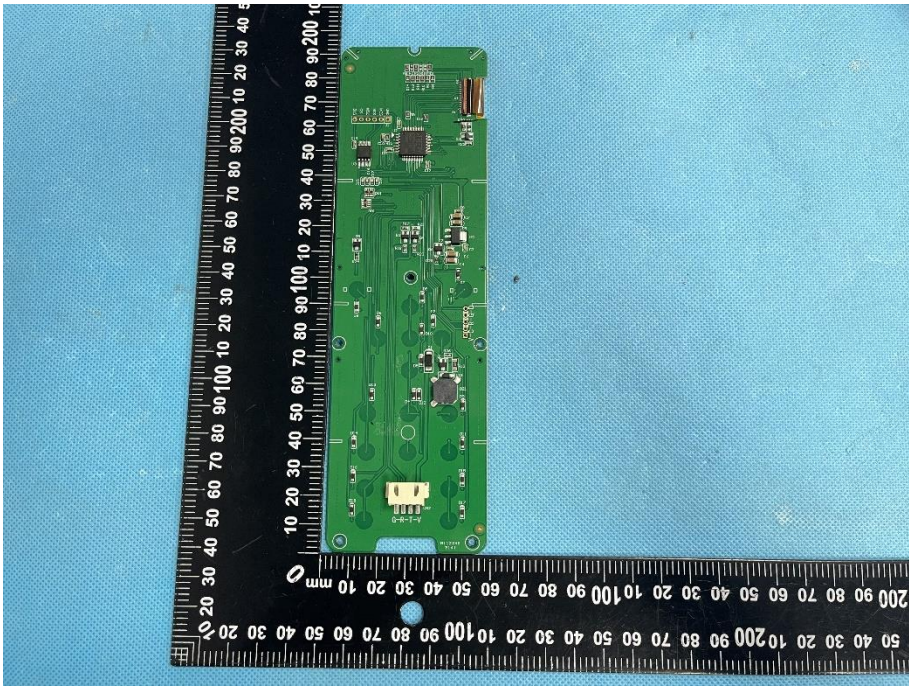
**Solder
Board-Component
View 1**



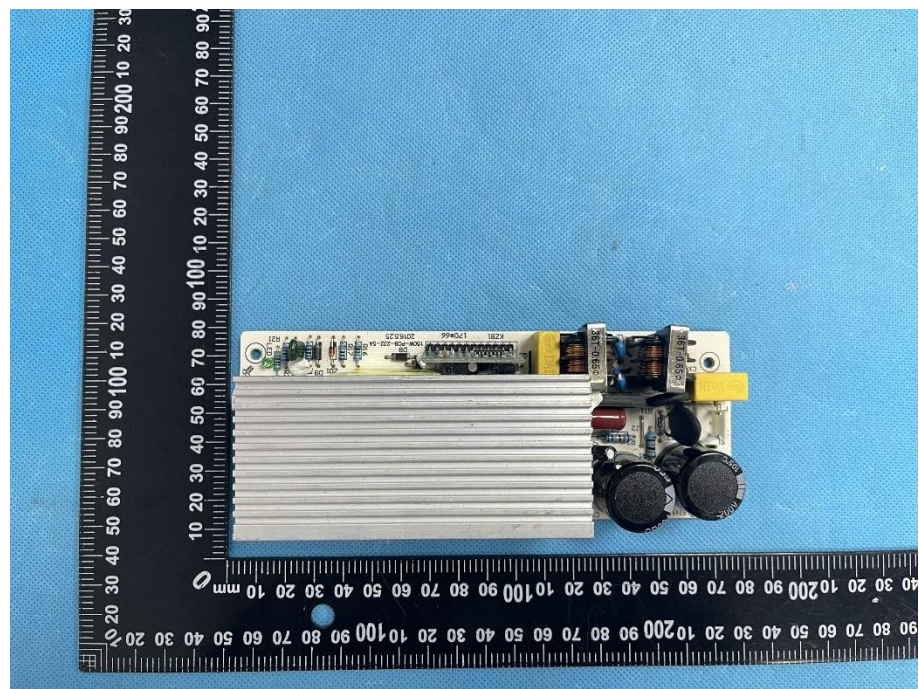
<p>Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a solder board, placed on a blue textured surface. The component is rectangular and features a central square area with a grid of solder pads. It is surrounded by various electronic components, including resistors and capacitors. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom.</p>
<p>Solder Board-Component View 3</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a solder board, placed on a blue textured surface. The component is rectangular and features a central square area with a grid of solder pads. It is surrounded by various electronic components, including resistors and capacitors. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom.</p>

<p>Solder Board-Component View 4</p>	 <p>A photograph of a green PCB component, labeled 'View 4'. The component is irregularly shaped with a central rectangular section containing a gold-colored connector. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm.</p>
<p>Solder Board-Component View 5</p>	 <p>A photograph of the same green PCB component, labeled 'View 5'. This view shows the reverse side of the component, revealing various electronic components including capacitors, resistors, and a large integrated circuit. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's width being approximately 60 mm.</p>

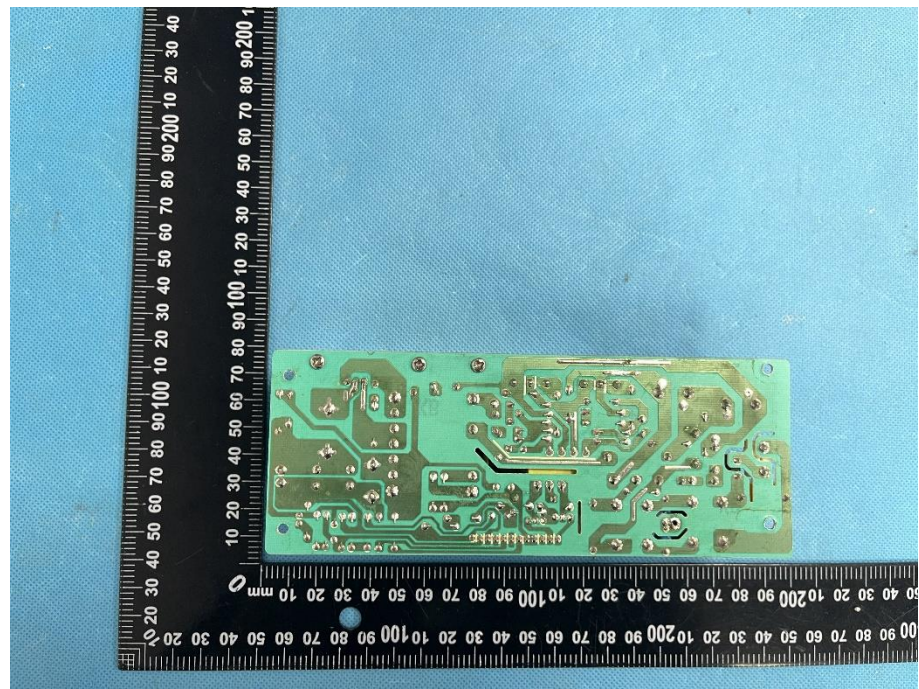
<p>Solder Board-Component View 6</p>	 A photograph of a green printed circuit board (PCB) component, labeled as View 6. The board is rectangular and populated with various electronic components, including several electrolytic capacitors, a microcontroller, and other integrated circuits. It features three white plastic connectors along its left edge. The board is placed on a blue textured surface next to a black metric ruler for scale. The ruler shows the board is approximately 40 mm wide and 30 mm high.
<p>Solder Board-Component View 7</p>	 A photograph of the same green PCB component, labeled as View 7, showing the reverse side. A large, rectangular area of the board is covered in a thick, irregular layer of silver-colored solder. To the right of this soldered area, there is a small white label with the text "94-V0" and "LABEL" printed on it. The board is again placed on a blue textured surface next to a black metric ruler for scale, showing its dimensions are consistent with View 6.

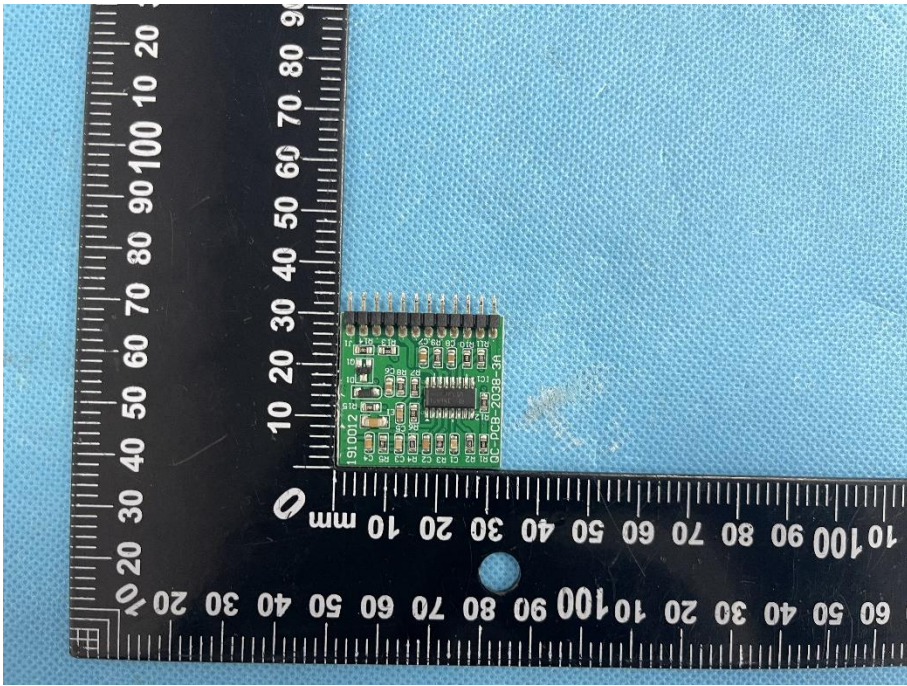
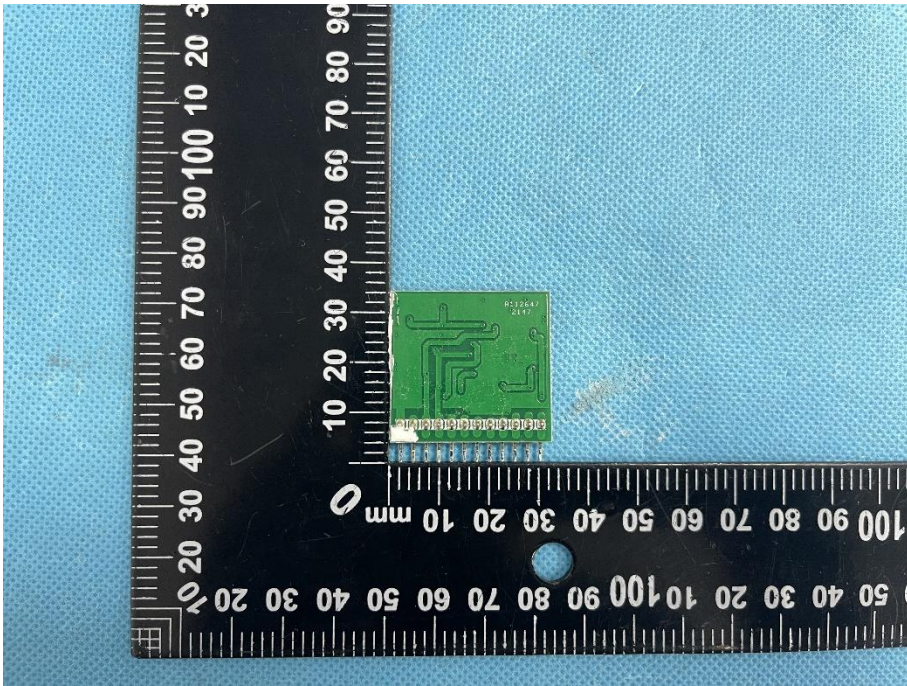
<p>Solder Board-Component View 8</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'View 8'. The board is rectangular and features a large black rectangular area at the top, likely a display or sensor. Below this area, there are several rows of circular solder pads. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 200 mm mark at the bottom. The board's length is approximately 100 mm.</p>
<p>Solder Board-Component View 9</p>	 <p>A photograph of the same green PCB component, labeled 'View 9'. This view shows the reverse side of the board, revealing various electronic components such as integrated circuits, capacitors, and resistors. A gold-colored connector is visible at the bottom edge. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 200 mm mark at the bottom. The board's length is approximately 100 mm.</p>

**Solder
Board-Component
View 10**



**Solder
Board-Component
View 11**



<p>Solder Board-Component View 12</p>	 <p>A photograph showing a small green printed circuit board (PCB) component mounted on a blue textured surface. The component is rectangular and has several gold-colored pins extending from its bottom edge. A black ruler with white markings is placed vertically to the left of the component, showing measurements in millimeters. The component is positioned between the 10 mm and 30 mm marks on the ruler. The PCB has some text printed on it, including '191001' and 'DC-PCB-2008-30'.</p>
<p>Solder Board-Component View 13</p>	 <p>A photograph showing the same small green PCB component from a different perspective. The component is now oriented vertically, showing its top surface. It has a complex pattern of green conductive traces on its surface. A black ruler with white markings is placed vertically to the left of the component, showing measurements in millimeters. The component is positioned between the 10 mm and 30 mm marks on the ruler. The PCB has some text printed on it, including 'R12041' and '2147'.</p>

