

### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

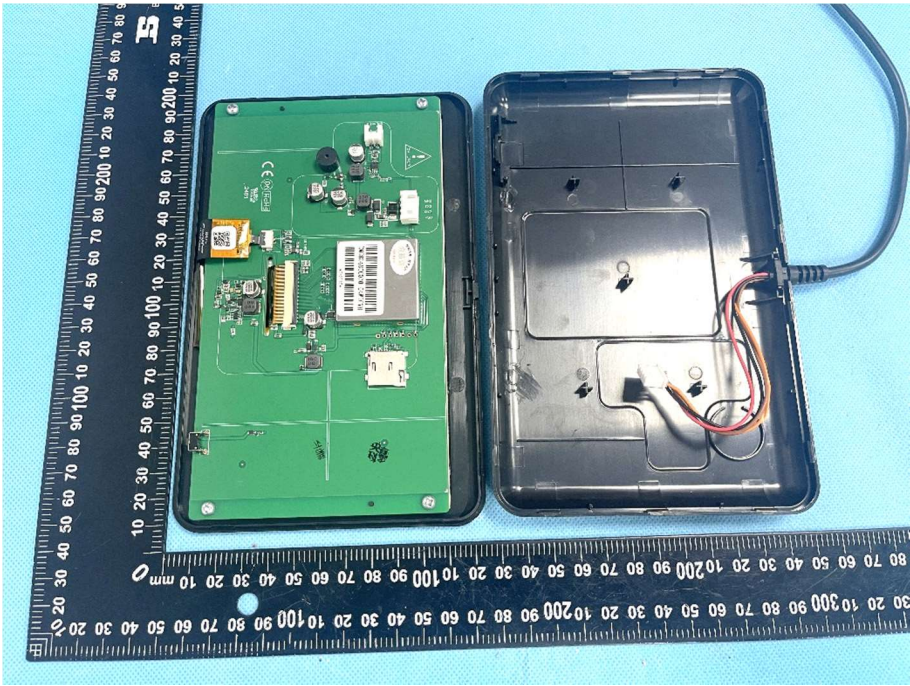
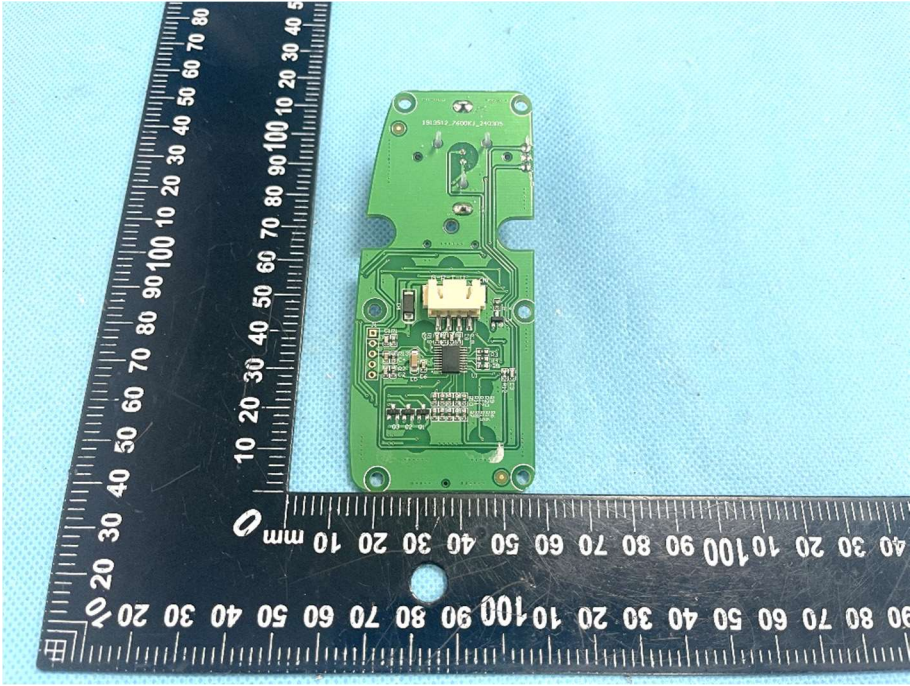
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**EUT Housing and  
Board View 1**

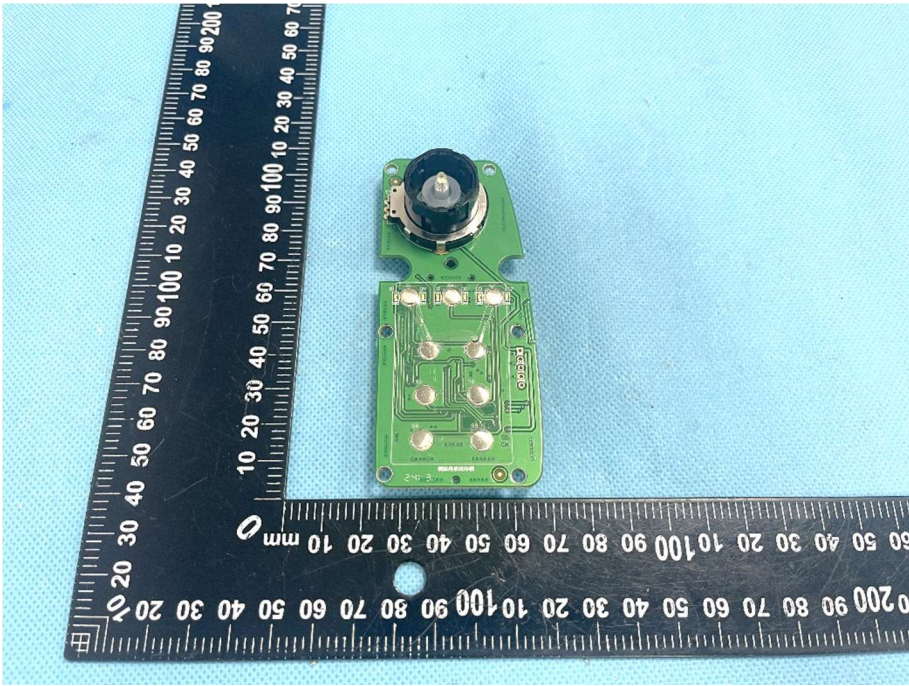
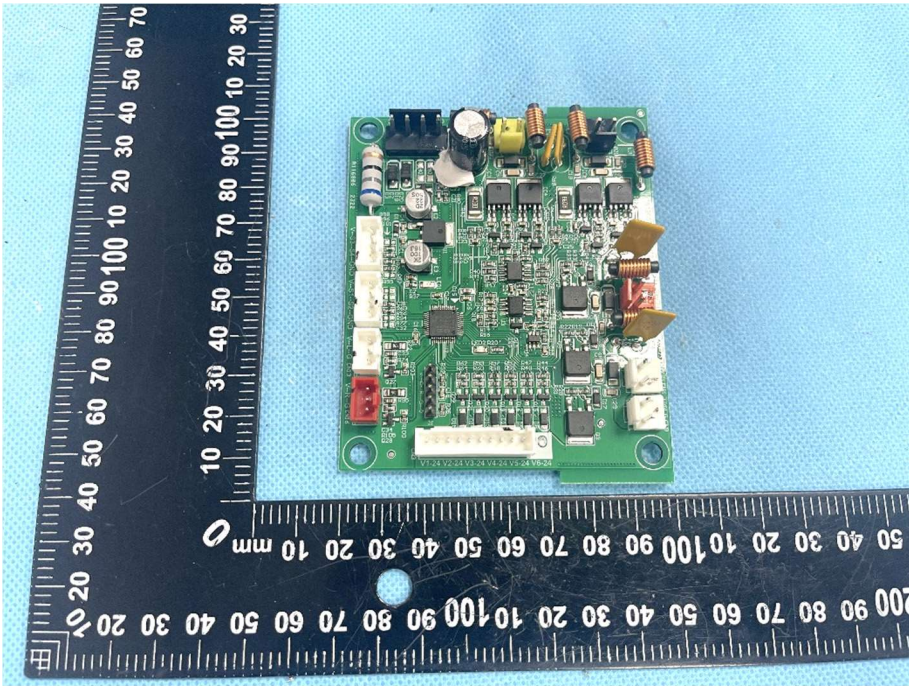


**EUT Housing and  
Board View 2**

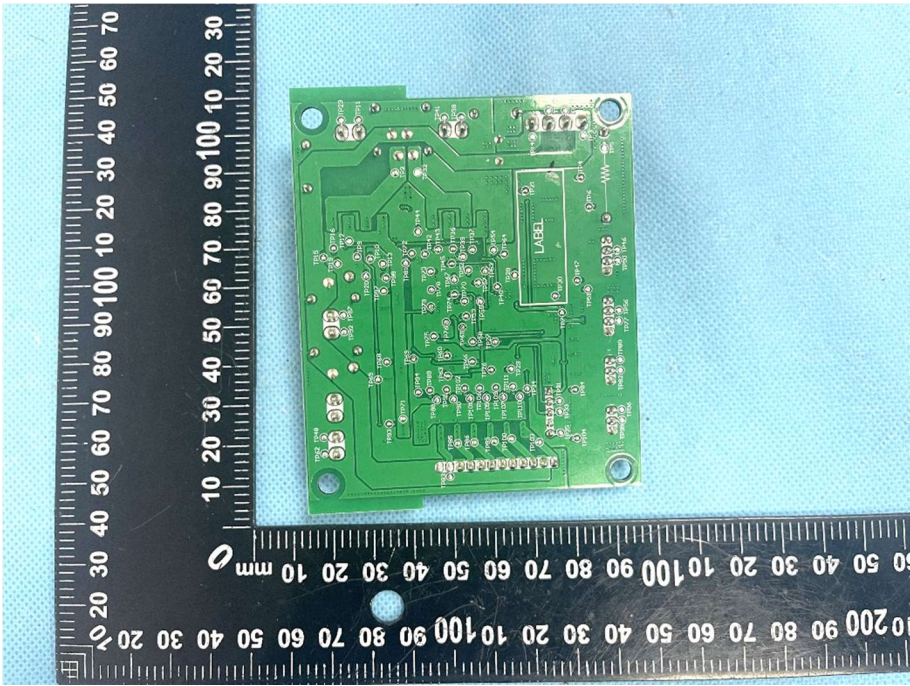
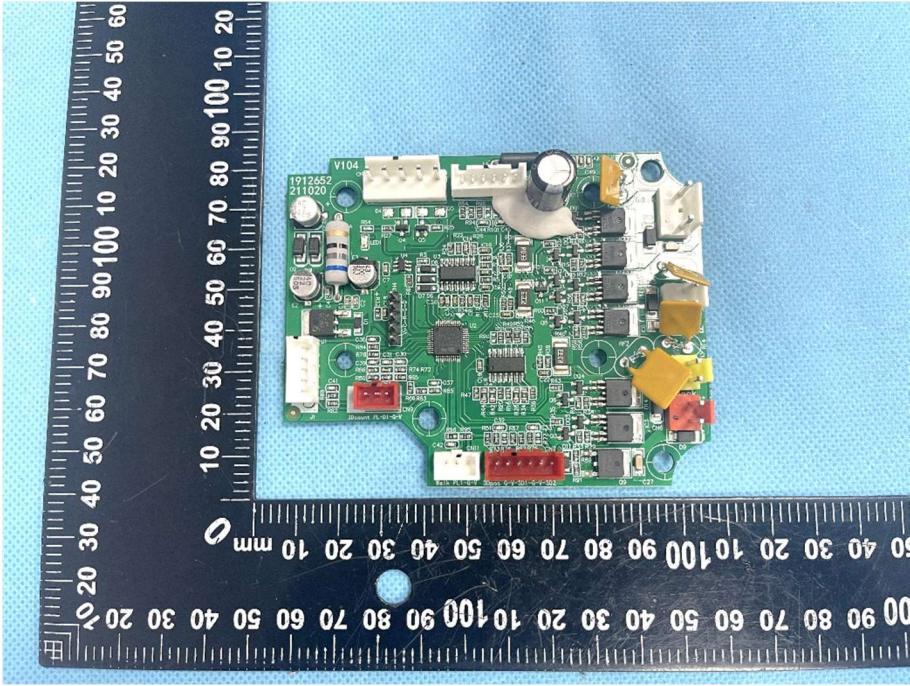


<p><b>EUT Housing and Board View 3</b></p>	 A photograph showing the internal components of a device. On the left is a green printed circuit board (PCB) populated with various electronic components, including a microcontroller, capacitors, and a battery. On the right is the black plastic housing, which is open, revealing the battery compartment and internal wiring. A black ruler with white markings is placed horizontally below the components for scale.
<p><b>Solder Board-Component View 1</b></p>	 A close-up photograph of a green PCB component. The component is rectangular with several circular mounting holes and a central gold-colored connector. It is placed on a black ruler with white markings for scale.

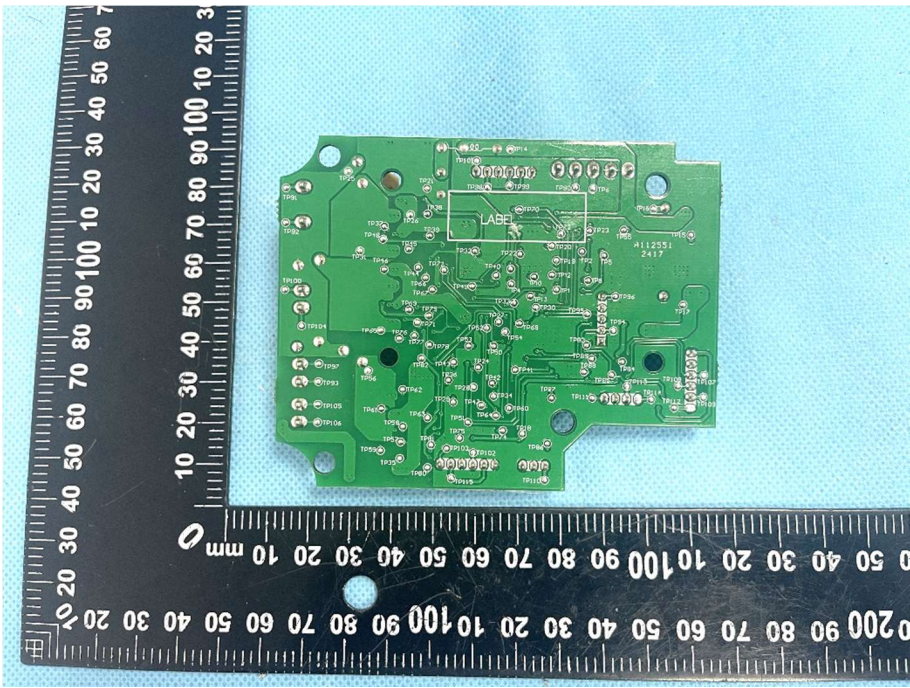
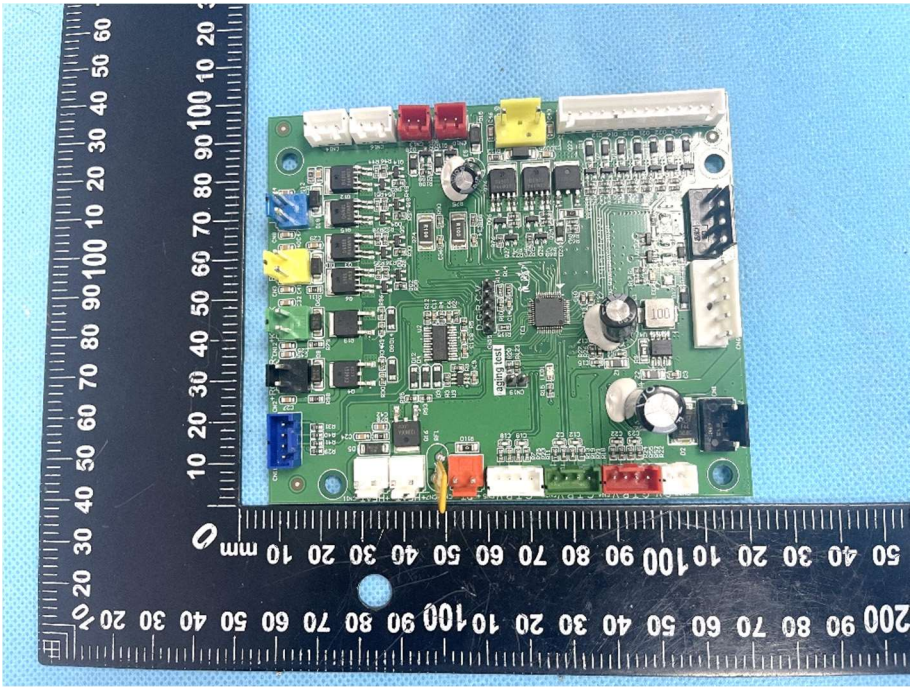


<p><b>Solder Board-Component View 2</b></p>	 A photograph of a green printed circuit board (PCB) component, likely a camera module, positioned on a blue textured surface. The component features a lens assembly at the top and several soldered components on the board. A black L-shaped ruler is placed next to it for scale, with markings in millimeters. The ruler shows the component is approximately 100 mm wide and 50 mm high.
<p><b>Solder Board-Component View 3</b></p>	 A photograph of the same green PCB component from a different perspective, showing the underside. It is densely populated with various electronic components, including capacitors, resistors, and integrated circuits. A black L-shaped ruler is placed next to it for scale, with markings in millimeters. The ruler shows the component is approximately 100 mm wide and 50 mm high.

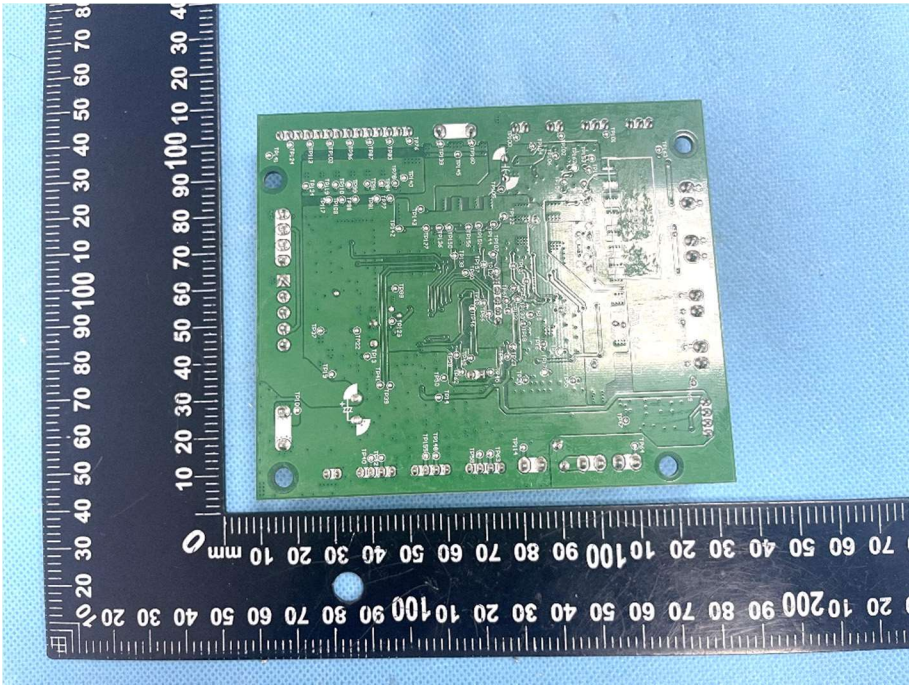
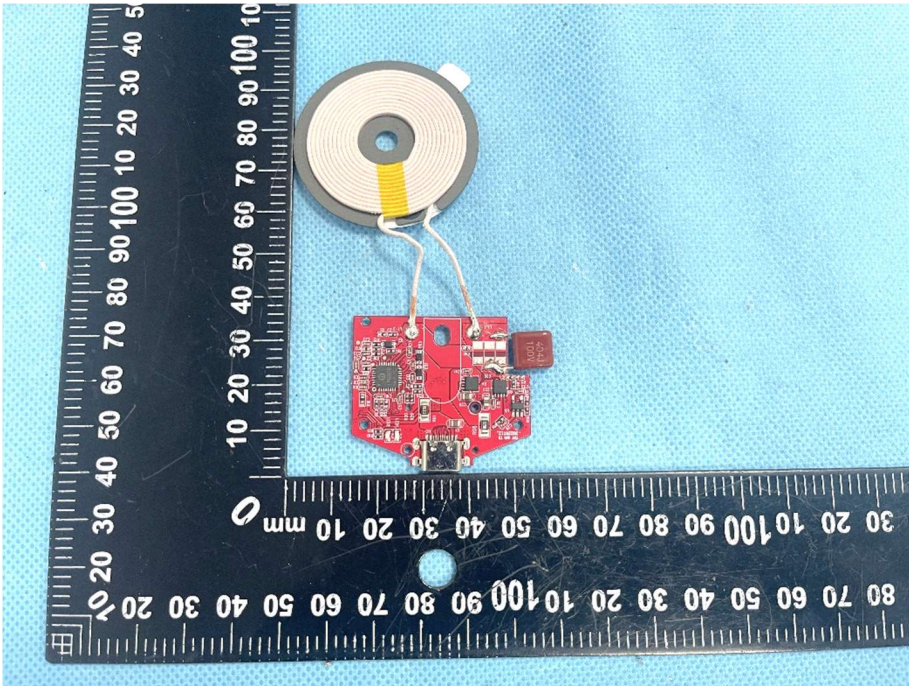


<p><b>Solder Board-Component View 4</b></p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. The board is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board's length being approximately 100 mm. The board features a central integrated circuit, several resistors, capacitors, and a label that reads "LABEL". The components are soldered onto the board.</p>
<p><b>Solder Board-Component View 5</b></p>	 <p>A photograph of the same green PCB from a different perspective. The board is placed on a blue textured surface next to a black ruler. The ruler indicates the board's width is approximately 60 mm. This view shows a large white component labeled "V104" and a red component labeled "211020". Other visible components include a yellow capacitor, a red component, and various smaller electronic parts. The board is densely populated with components.</p>

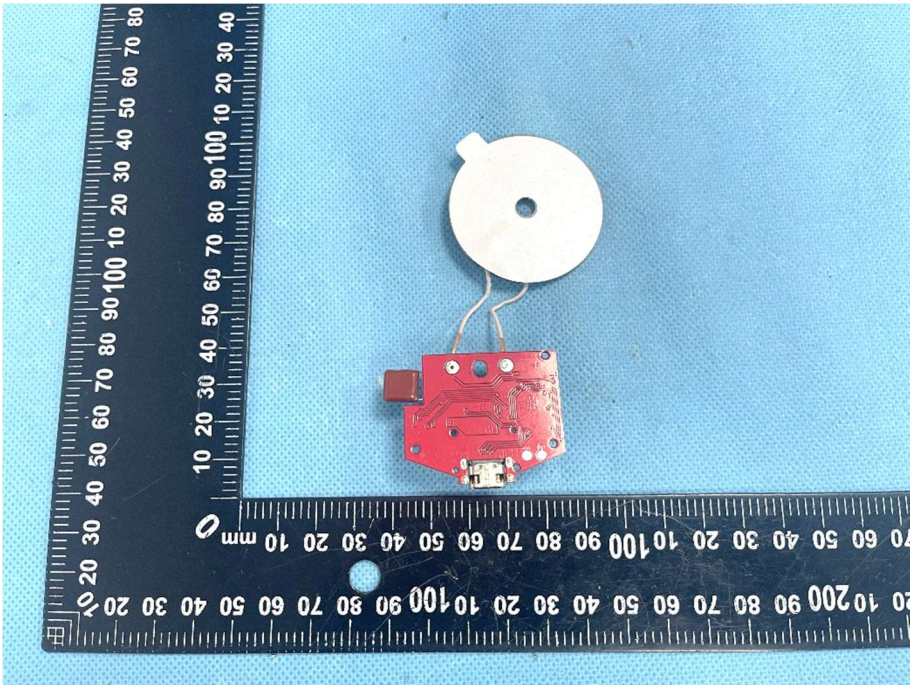
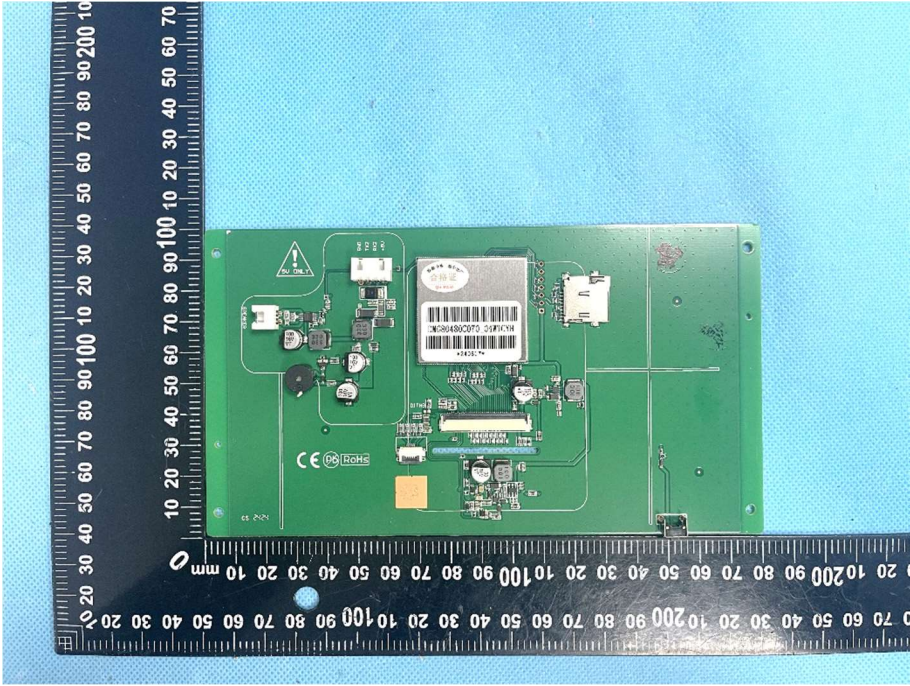


<p><b>Solder Board-Component View 6</b></p>	 A photograph of a green printed circuit board (PCB) with various electronic components and solder joints. The board is irregularly shaped and features numerous small components, including resistors and capacitors, many of which are labeled with alphanumeric codes. A ruler is placed to the left of the board for scale, showing measurements in millimeters. The board is set against a light blue background.
<p><b>Solder Board-Component View 7</b></p>	 A photograph of the same green PCB from a different perspective, showing the underside or a different side. This view highlights larger components such as integrated circuits, a transformer, and several connectors. A ruler is placed to the left of the board for scale, showing measurements in millimeters. The board is set against a light blue background.

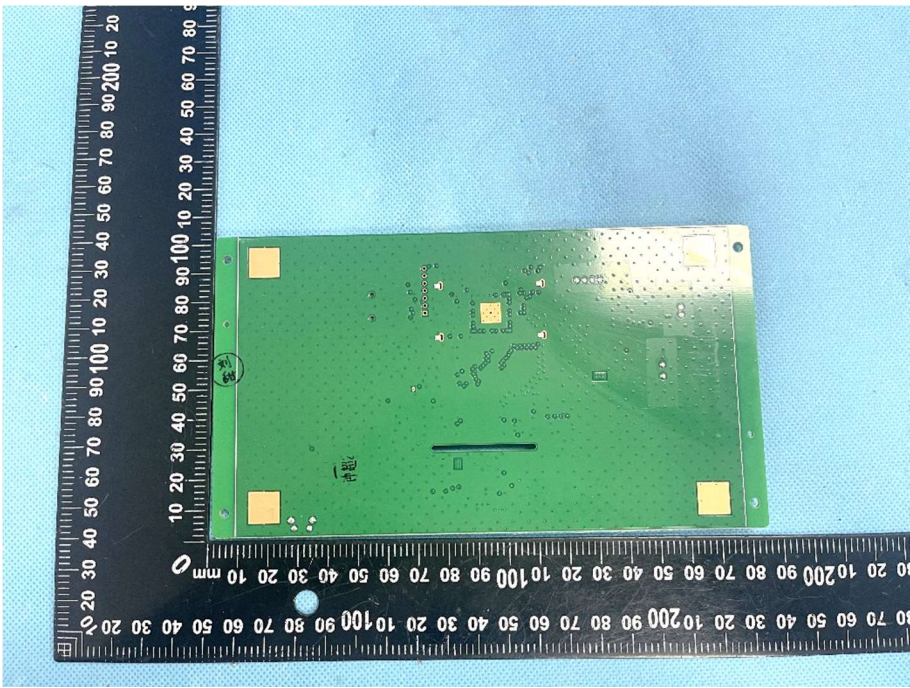
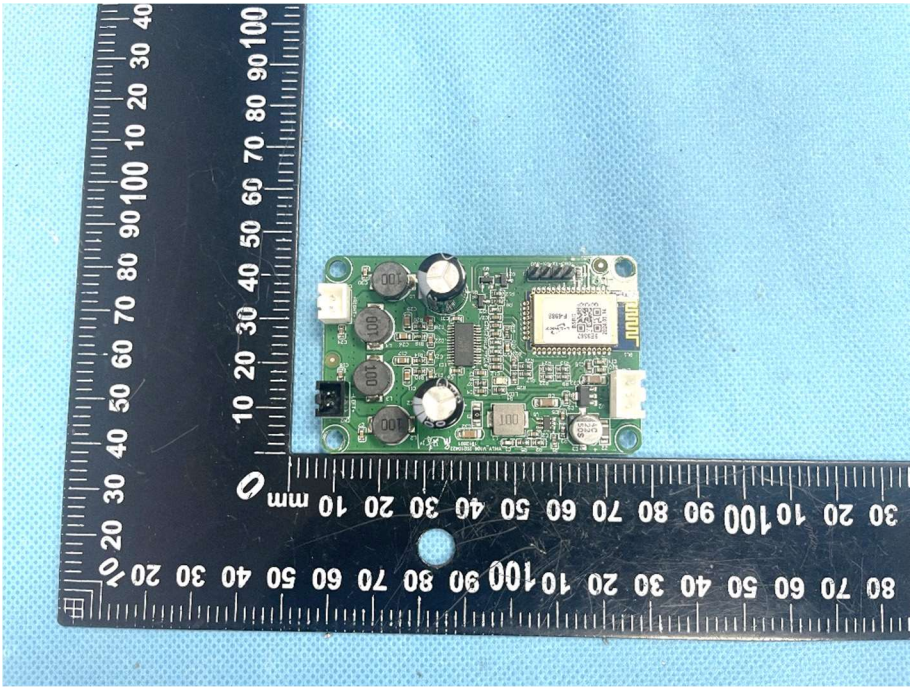


<p><b>Solder Board-Component View 8</b></p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components soldered onto it. The board is rectangular and features a complex layout of traces and components. A black ruler with white markings is placed below the board for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the bottom and the 100 mm mark at the top. The board is positioned on a light blue textured surface.</p>
<p><b>Solder Board-Component View 9</b></p>	 <p>A photograph of a red PCB component with a circular flex cable attached. The component is rectangular and has several components soldered onto it. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the bottom and the 100 mm mark at the top. The component is positioned on a light blue textured surface.</p>



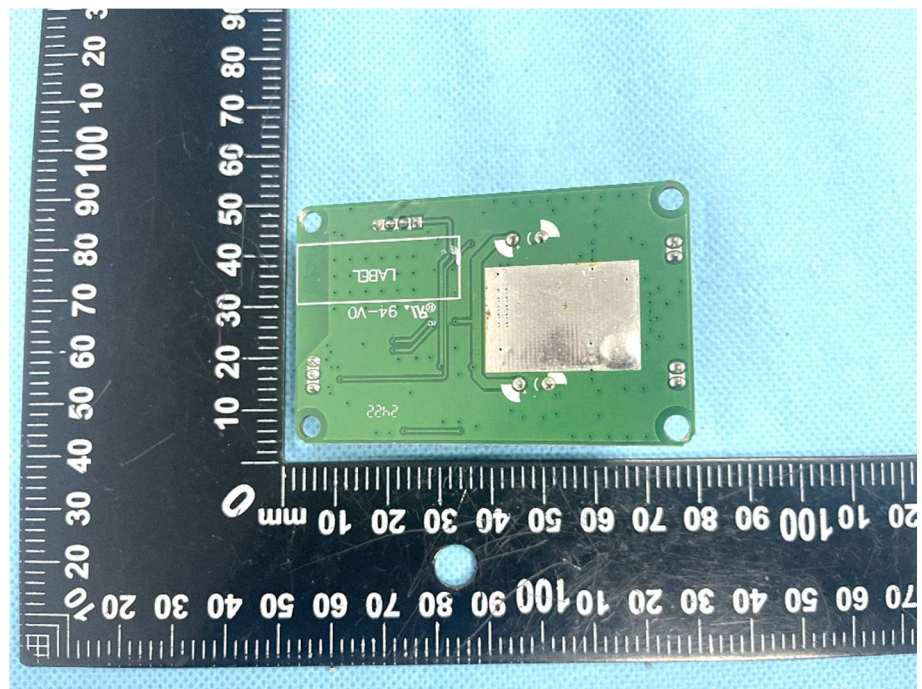
<p><b>Solder Board-Component View 10</b></p>	 <p>A photograph showing a small red PCB component with a white circular component attached to it. The assembly is placed on a blue textured surface next to a black ruler for scale. The ruler shows measurements in millimeters, with markings every 10mm and sub-markings every 1mm. The white circular component is approximately 10mm in diameter. The red PCB is approximately 15mm by 10mm. Two thin wires connect the white component to the red PCB.</p>
<p><b>Solder Board-Component View 11</b></p>	 <p>A photograph showing a green PCB component with various electronic components, including a large silver component with a barcode, several capacitors, and other surface components. The assembly is placed on a blue textured surface next to a black ruler for scale. The ruler shows measurements in millimeters, with markings every 10mm and sub-markings every 1mm. The green PCB is approximately 100mm by 60mm. The silver component is approximately 20mm by 15mm. The ruler is oriented vertically on the left side of the image.</p>



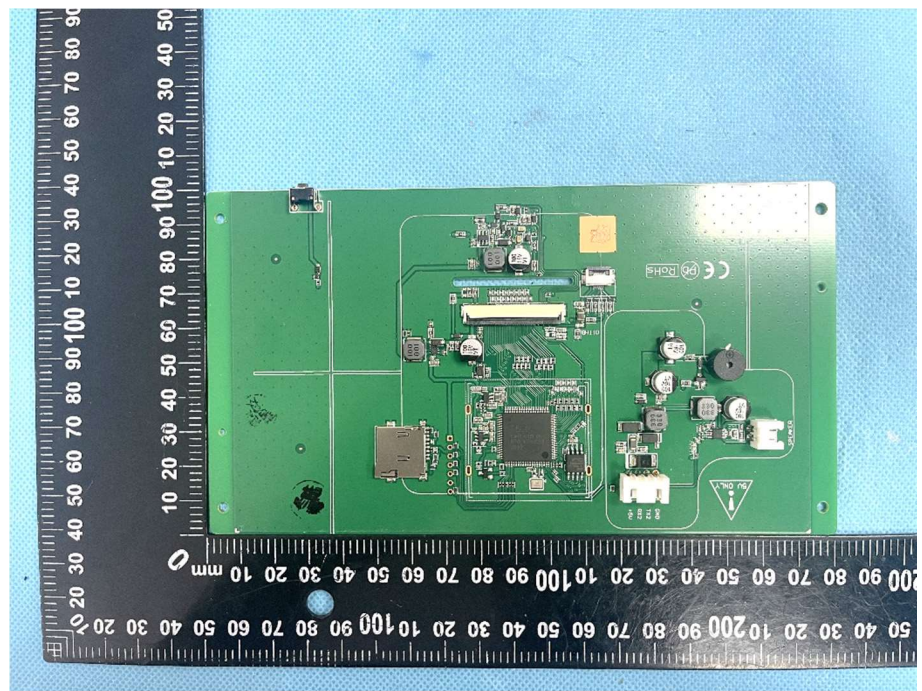
<p><b>Solder Board-Component View 12</b></p>	 A photograph of a green printed circuit board (PCB) component, likely a solder mask or prepreg board, laid flat on a blue textured surface. The board is rectangular and features several yellow square pads, one at each corner and one in the center. There are also various small holes and markings on the board. A black ruler with white markings is placed vertically to the left of the board, 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><b>Solder Board-Component View 13</b></p>	 A photograph of a green PCB component, similar to the one in View 12, but with various electronic components mounted on it. These include several electrolytic capacitors, a microcontroller or integrated circuit, and other surface-mounted components. The board is laid flat on a blue textured surface. A black ruler with white markings is placed vertically to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom.



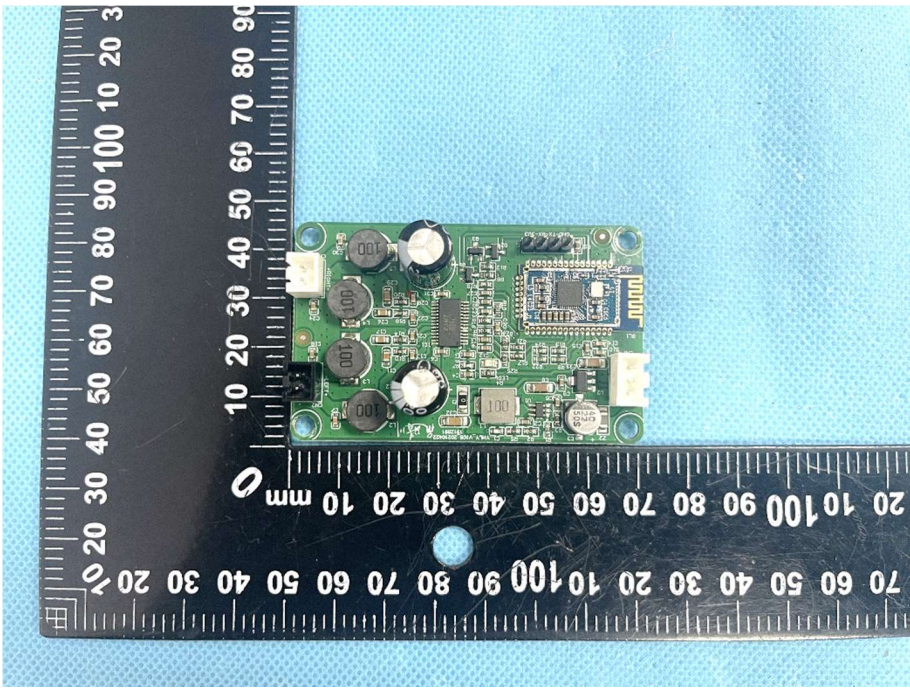
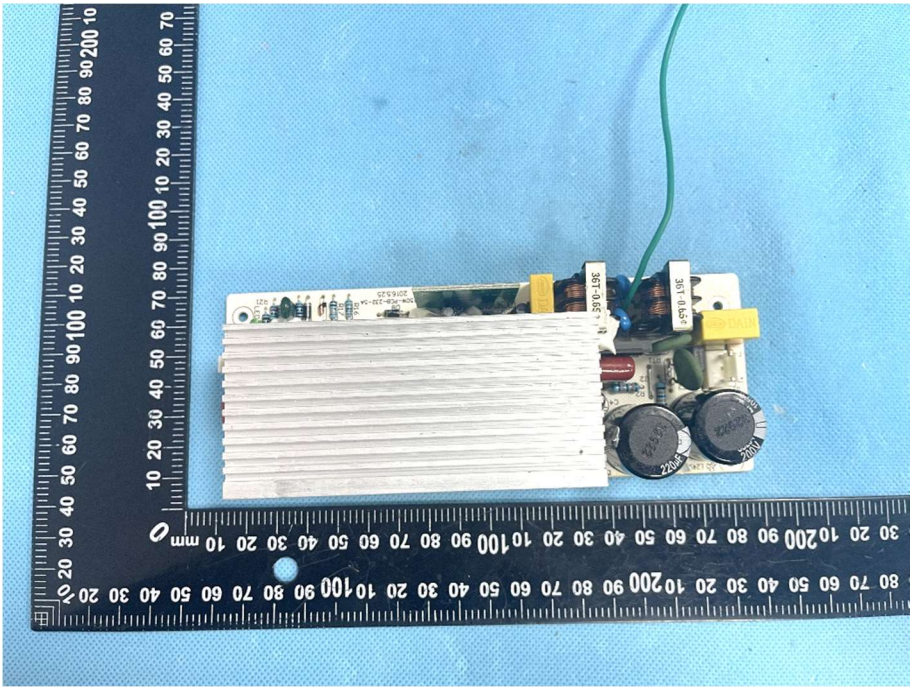
**Solder  
Board-Component  
View 14**



**Solder  
Board-Component  
View 15**

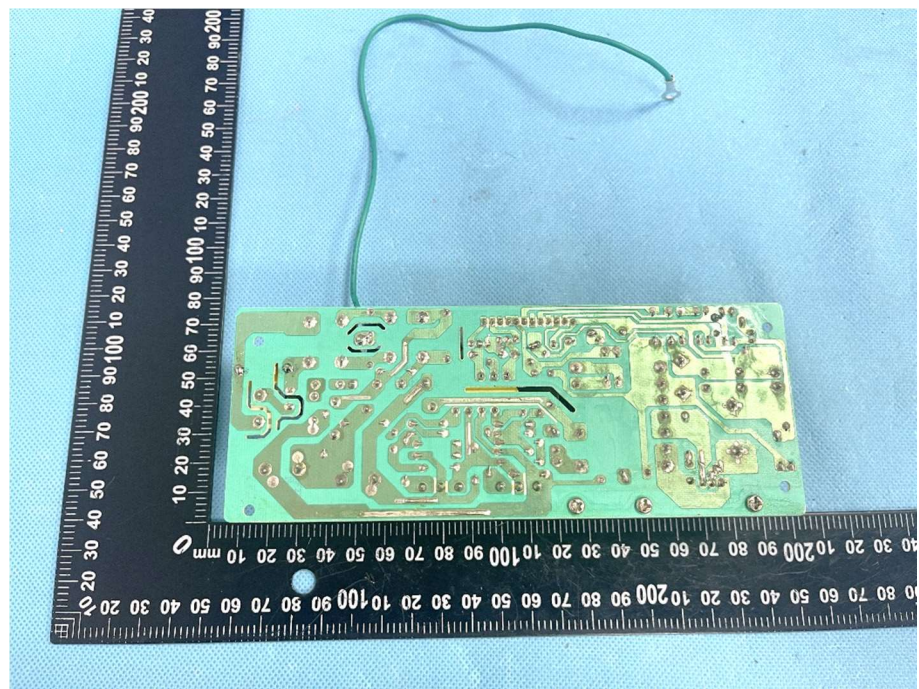




<p><b>Solder Board-Component View 16</b></p>	 A photograph of a green printed circuit board (PCB) component, likely a power supply or control board, placed on a blue textured surface. The board is rectangular and populated with various electronic components including several electrolytic capacitors, integrated circuits, and resistors. A black L-shaped ruler is positioned to the left and bottom of the board for scale, with markings in millimeters. The board's dimensions are approximately 60mm by 40mm.
<p><b>Solder Board-Component View 17</b></p>	 A photograph of a different PCB component, possibly a power supply board, placed on a blue textured surface. This board features a large, prominent silver heat sink on its left side. Other components include electrolytic capacitors, a yellow terminal block, and various surface-mount components. A black L-shaped ruler is positioned to the left and bottom of the board for scale, with markings in millimeters. The board's dimensions are approximately 100mm by 60mm.



**Solder  
Board-Component  
View 18**



**Solder  
Board-Component  
View 19**

