
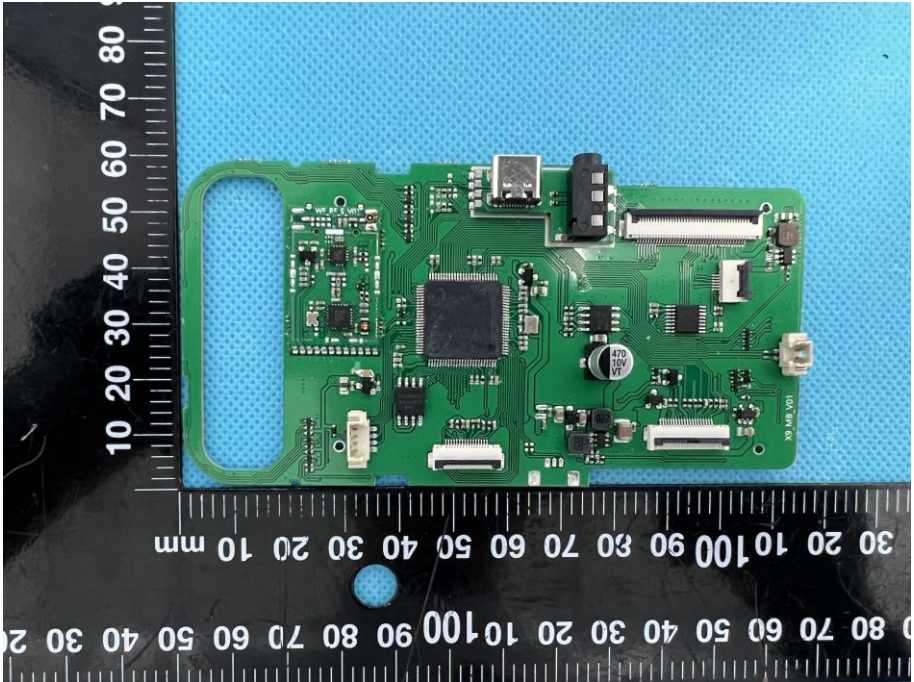
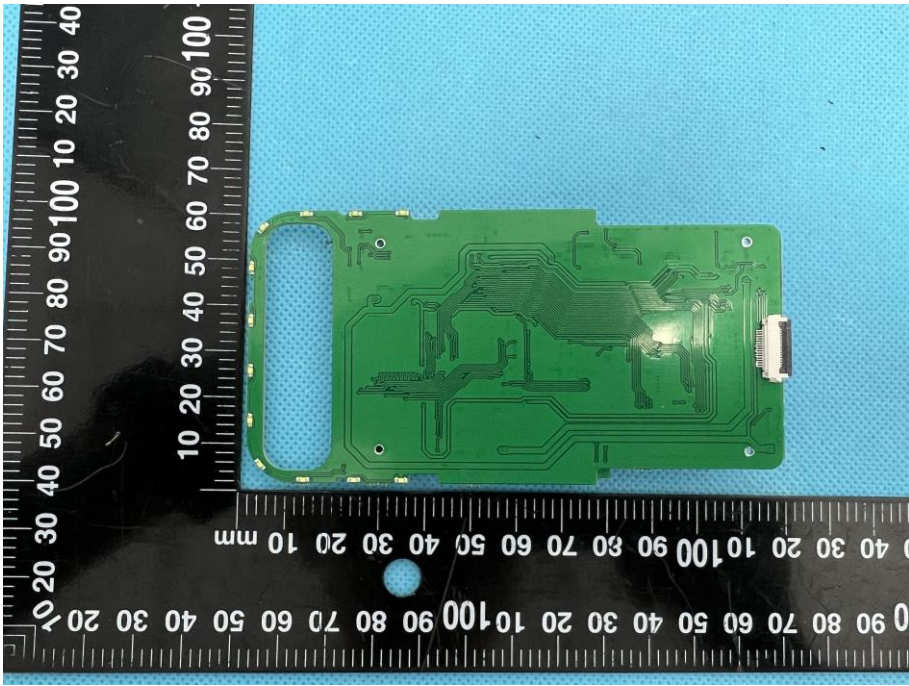
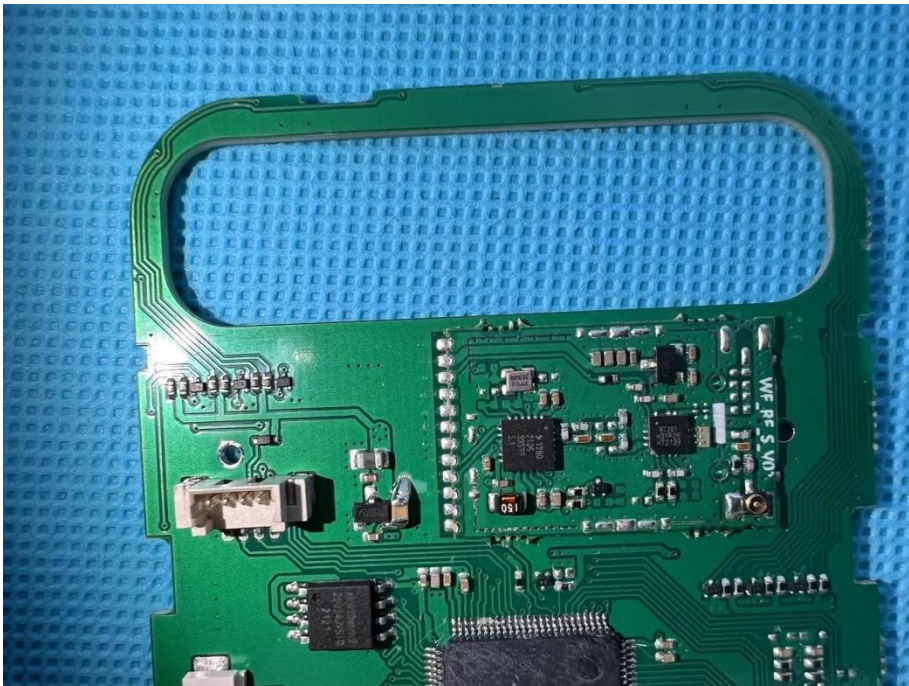
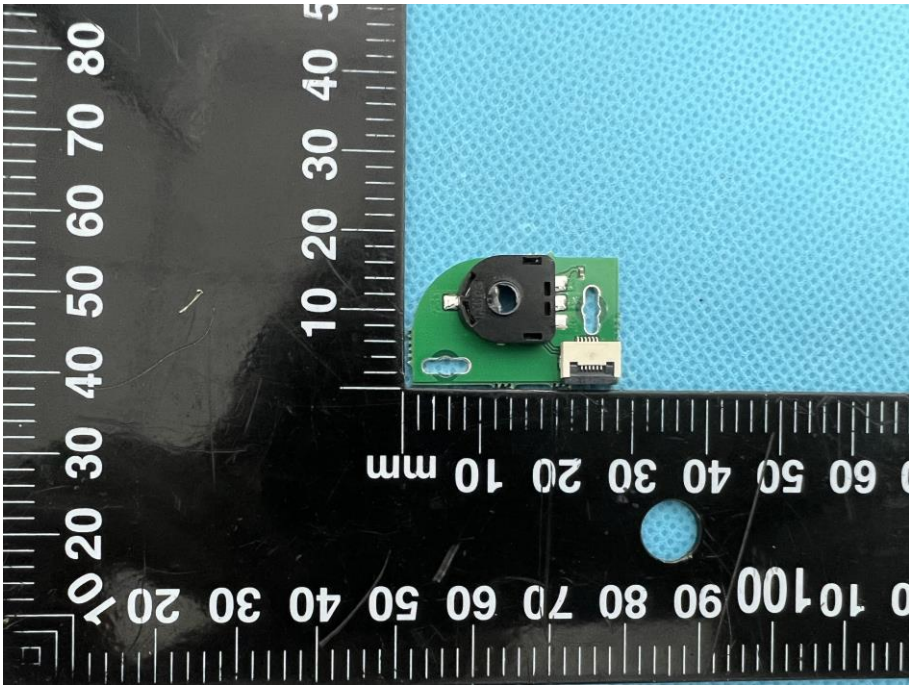
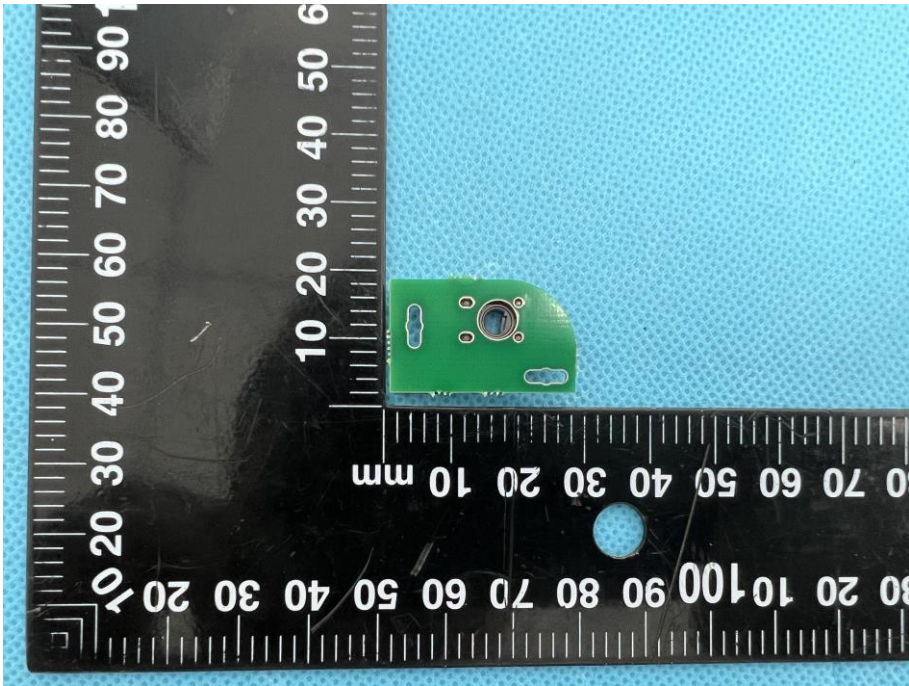
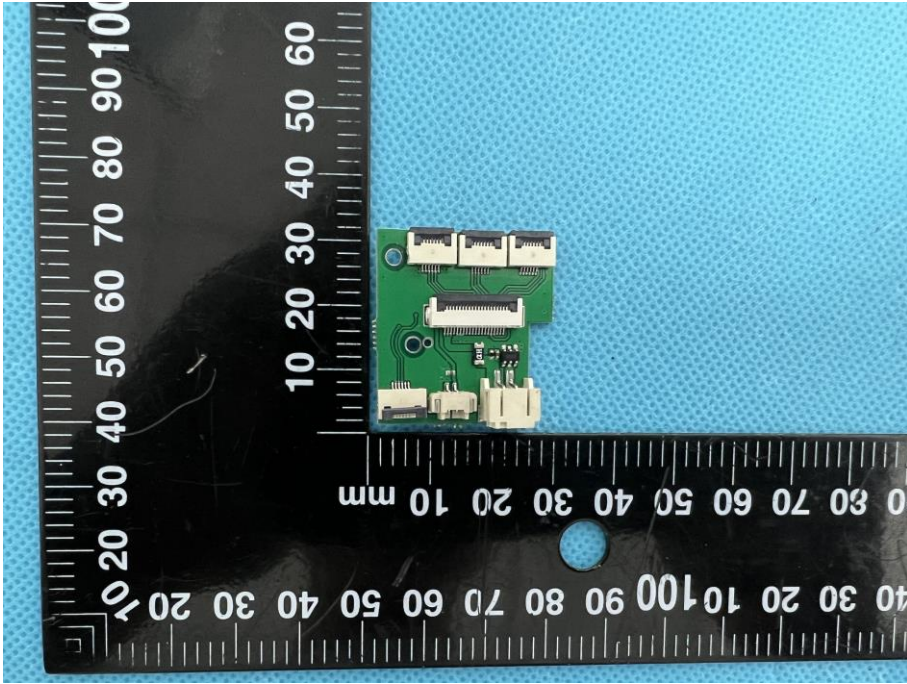
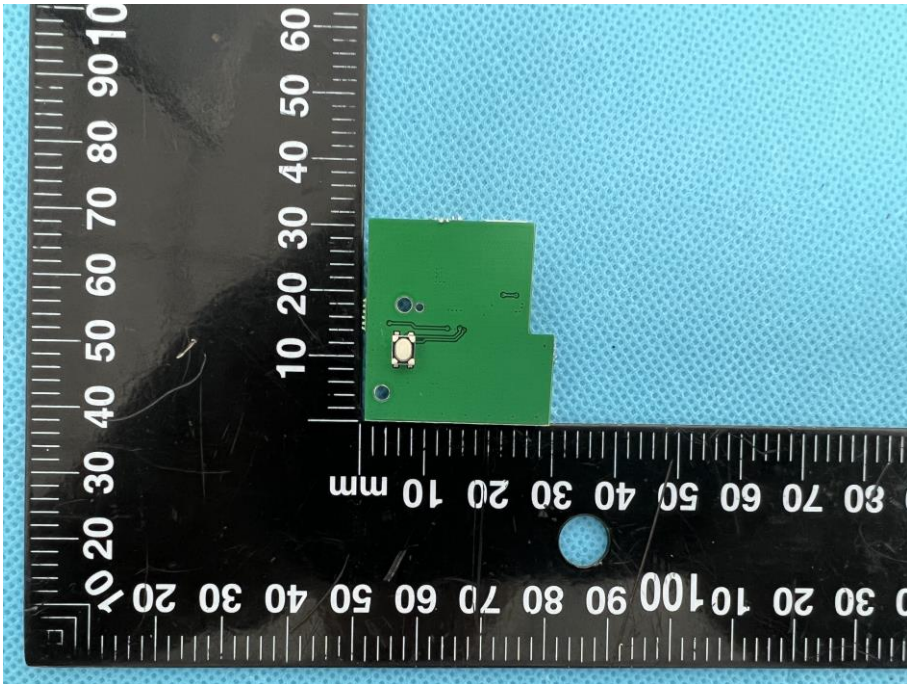


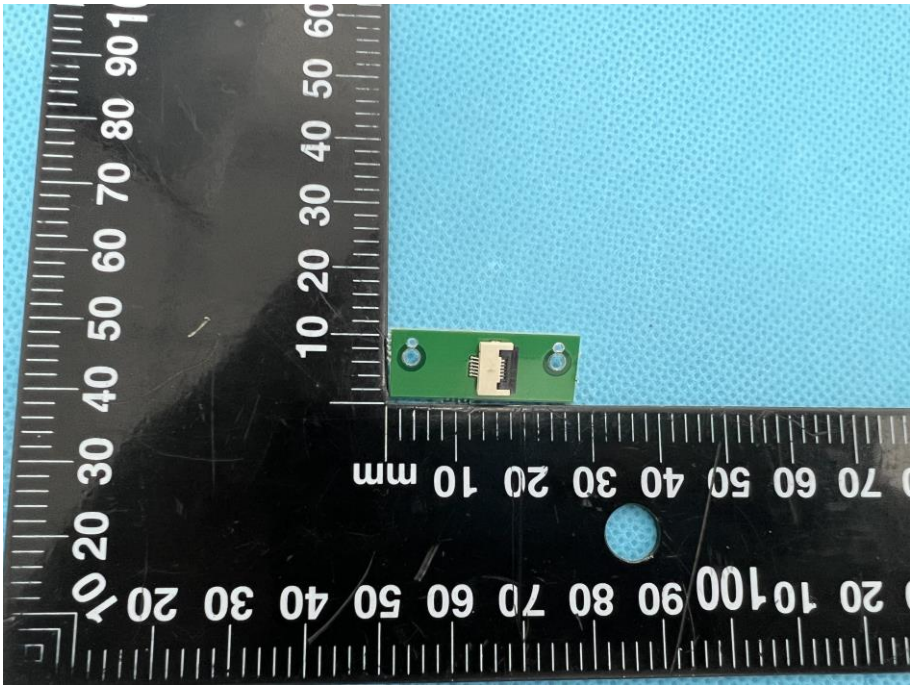
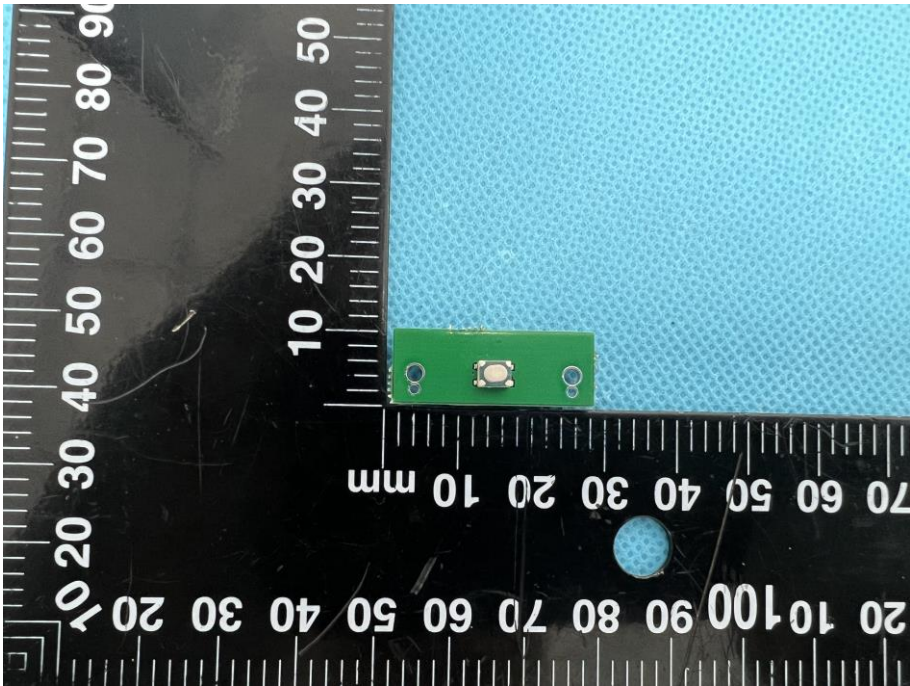
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

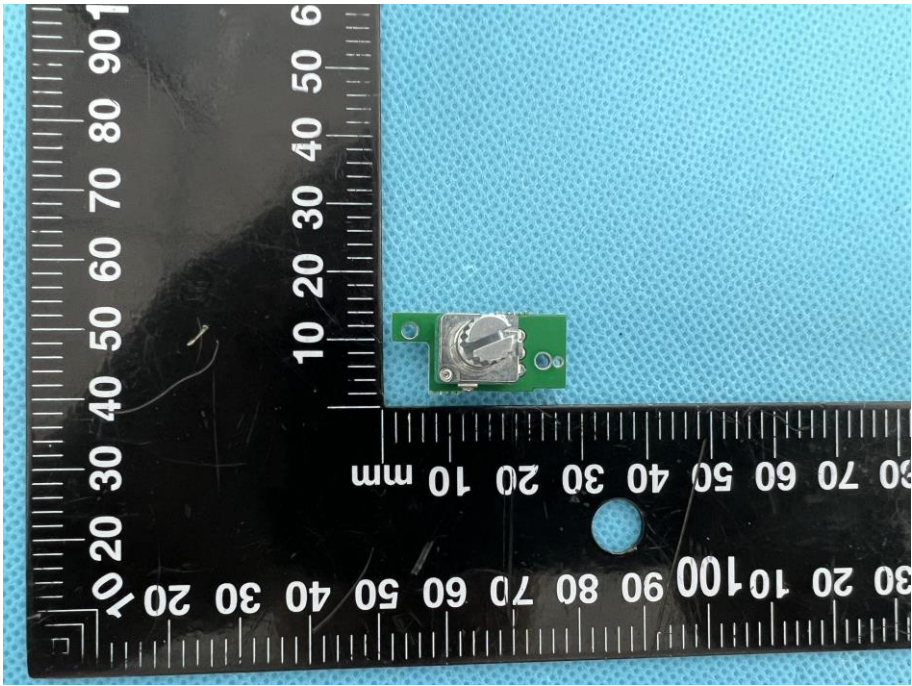
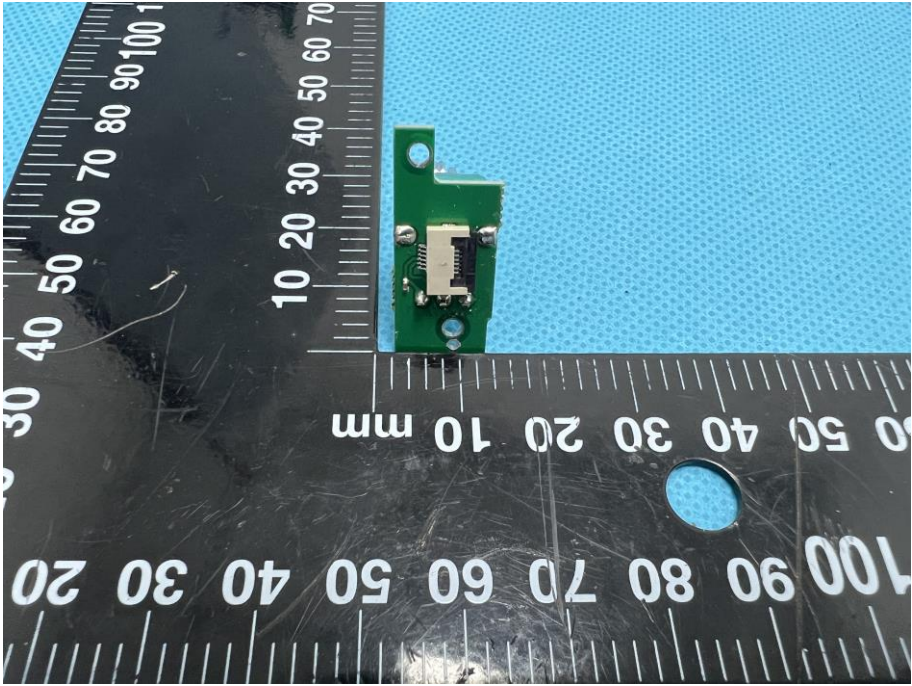
<p>Solder Board-Component View 1</p>	 A photograph showing a disassembled handheld device. The main body is black and has a lens assembly attached. Below it, a green printed circuit board (PCB) is laid out on a blue surface. A metal ruler is placed horizontally below the PCB, showing measurements in centimeters from 1 to 32. The PCB is populated with various electronic components, including a large central chip, several smaller chips, and connectors.
<p>Solder Board-Component View 1</p>	 A close-up photograph of the green PCB from the previous image. The board is populated with various electronic components, including a large central chip, several smaller chips, and connectors. A black ruler is placed vertically to the left of the board, showing measurements in millimeters from 10 to 80. The PCB has a large cutout on the left side. The text '470 10V VI' is visible on a capacitor, and '20 MB V01' is visible on the bottom right of the board.

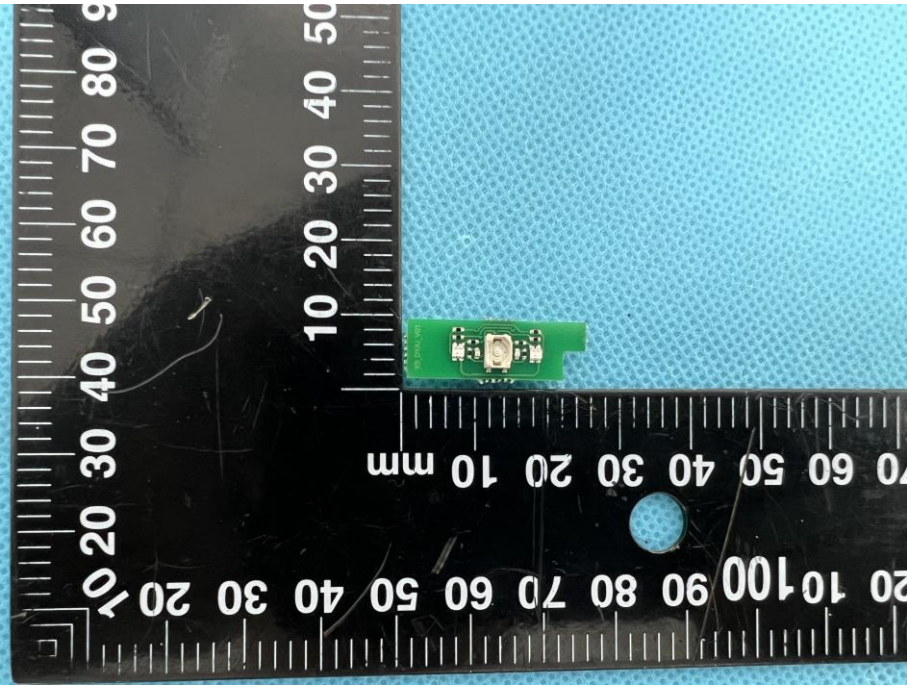
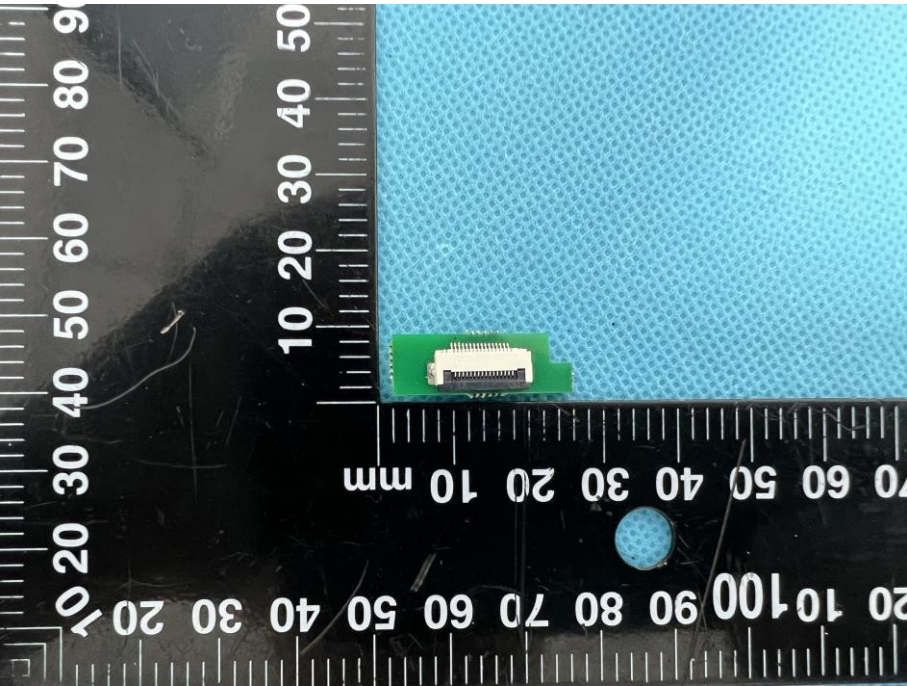
<p>Solder Board-Component View 2</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 2'. The board is rectangular with a large, irregular cutout on the left side. It is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements in millimeters from 0 to 100. The board features various traces, pads, and a small connector on the right edge.
<p>Solder Board-Component View 3</p>	 A close-up photograph of the green PCB component, labeled 'Solder Board-Component View 3'. The board is shown against a blue textured background. It features a large, irregular cutout on the left side. The board is populated with various electronic components, including several integrated circuits (ICs), resistors, and capacitors. A small connector is visible on the left edge. The text 'WTF-RF-S-V01' is printed on the board near the top right corner.

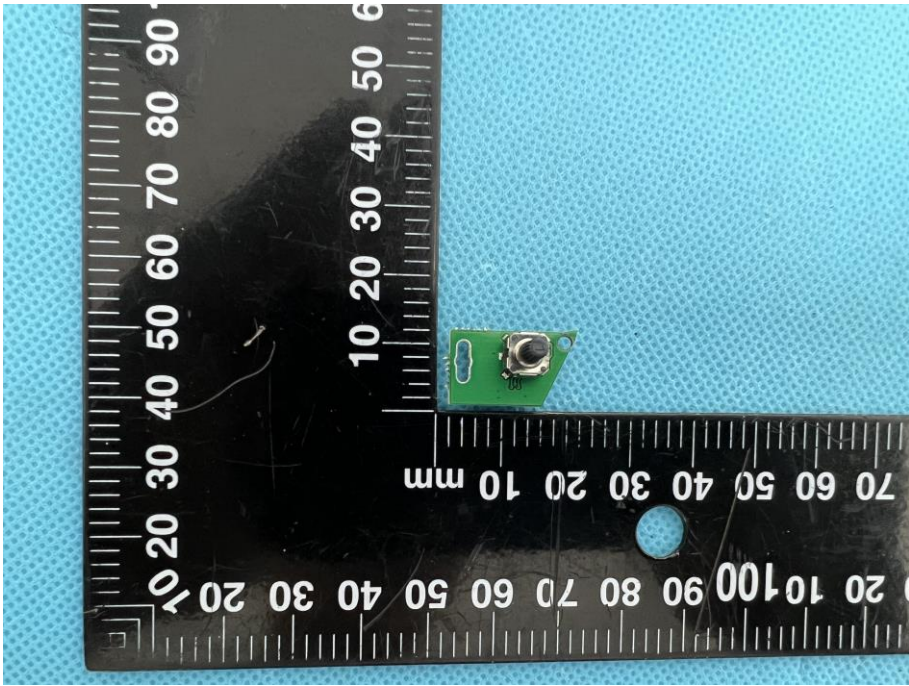
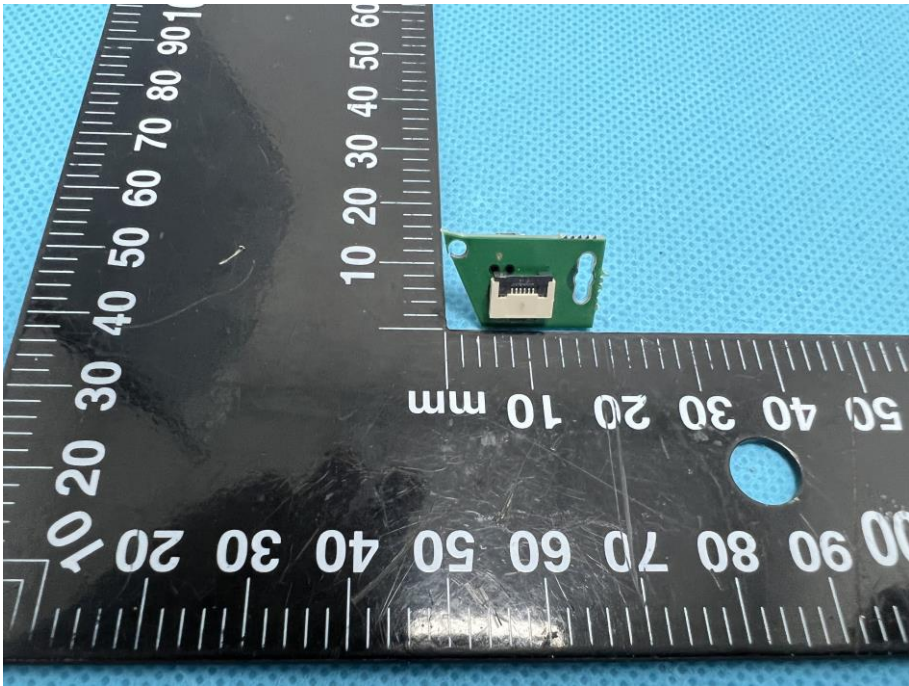
<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph showing a green printed circuit board (PCB) component with a black circular component and a white connector. The component is placed on a blue textured surface. A black ruler with white markings is visible, showing measurements 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 shows markings from 0 to 80 mm, and the horizontal scale shows markings from 0 to 100 mm. The component is positioned approximately between the 10 mm and 30 mm marks on the vertical scale and between the 30 mm and 50 mm marks on the horizontal scale.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph showing the same green PCB component as in View 4, but from a different perspective. The component is placed on a blue textured surface. A black ruler with white markings is visible, 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 shows markings from 0 to 90 mm, and the horizontal scale shows markings from 0 to 100 mm. The component is positioned approximately between the 10 mm and 30 mm marks on the vertical scale and between the 30 mm and 50 mm marks on the horizontal scale.</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 A photograph showing a small green printed circuit board (PCB) component with several white connectors. The component is placed on a black surface with a white ruler for scale. The ruler has markings in millimeters, with the top edge showing 0 to 100 mm and the bottom edge showing 0 to 100 mm. The component is positioned between the 20 mm and 60 mm marks on the top ruler and between the 30 mm and 70 mm marks on the bottom ruler. The background is a light blue textured surface.
<p style="text-align: center;">Solder Board-Component View 7</p>	 A photograph showing a small green printed circuit board (PCB) component with a single white connector. The component is placed on a black surface with a white ruler for scale. The ruler has markings in millimeters, with the top edge showing 0 to 100 mm and the bottom edge showing 0 to 100 mm. The component is positioned between the 20 mm and 60 mm marks on the top ruler and between the 30 mm and 70 mm marks on the bottom ruler. The background is a light blue textured surface.

<p style="text-align: center;">Solder Board-Component View 8</p>	 A photograph showing a small green PCB component with a central chip and two circular pads. The component is placed on a blue textured surface. A black ruler with white markings is positioned below the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The component is located between the 20 mm and 30 mm marks on the ruler.
<p style="text-align: center;">Solder Board-Component View 9</p>	 A photograph showing the same small green PCB component as in View 8. The component is placed on a blue textured surface. A black ruler with white markings is positioned below the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The component is located between the 20 mm and 30 mm marks on the ruler.

<p style="text-align: center;">Solder Board-Component View 10</p>	 <p>A photograph showing a small green PCB component with a silver solder joint. The component is placed on a blue textured surface. A black ruler with white markings is visible, showing measurements in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom. The component is positioned near the 10 mm mark on the vertical ruler and the 30 mm mark on the horizontal ruler.</p>
<p style="text-align: center;">Solder Board-Component View 11</p>	 <p>A photograph showing the same small green PCB component from a different angle. The component is placed on a blue textured surface. A black ruler with white markings is visible, showing measurements in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom. The component is positioned near the 10 mm mark on the vertical ruler and the 30 mm mark on the horizontal ruler.</p>

<p>Solder Board-Component View 12</p>	 A microscopic view of a solder joint on a component. The component is a small green PCB with a central component. The solder joint is visible as a small, irregular shape on the component's 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 ruler markings range from 0 to 100 mm.
<p>Solder Board-Component View 13</p>	 A microscopic view of a solder joint on a component. The component is a small green PCB with a central component. The solder joint is visible as a small, irregular shape on the component's 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 ruler markings range from 0 to 100 mm.

<p>Solder Board-Component View 14</p>	
<p>Solder Board-Component View 15</p>	

Antenna View

