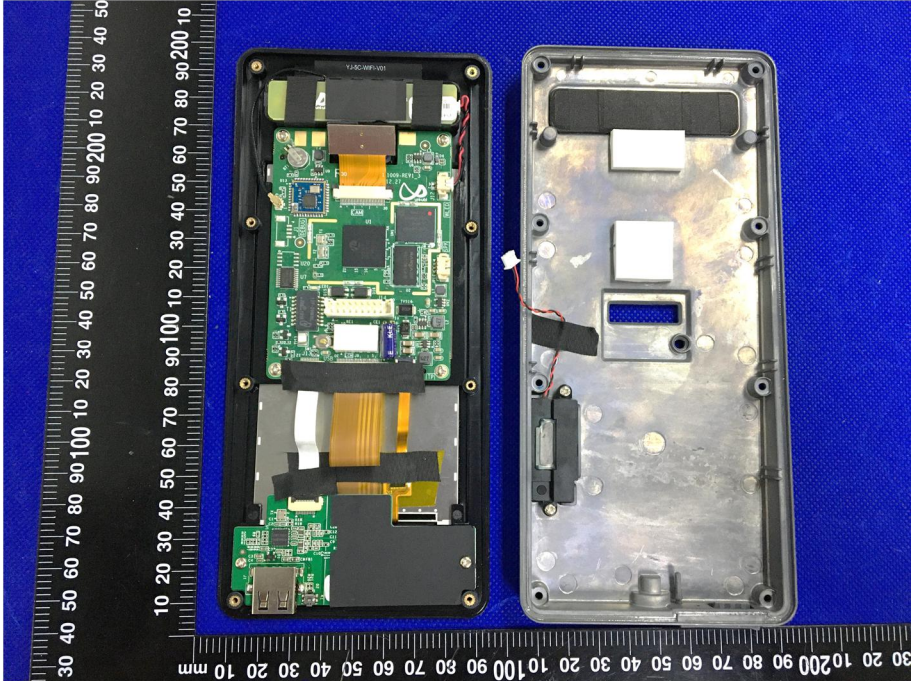
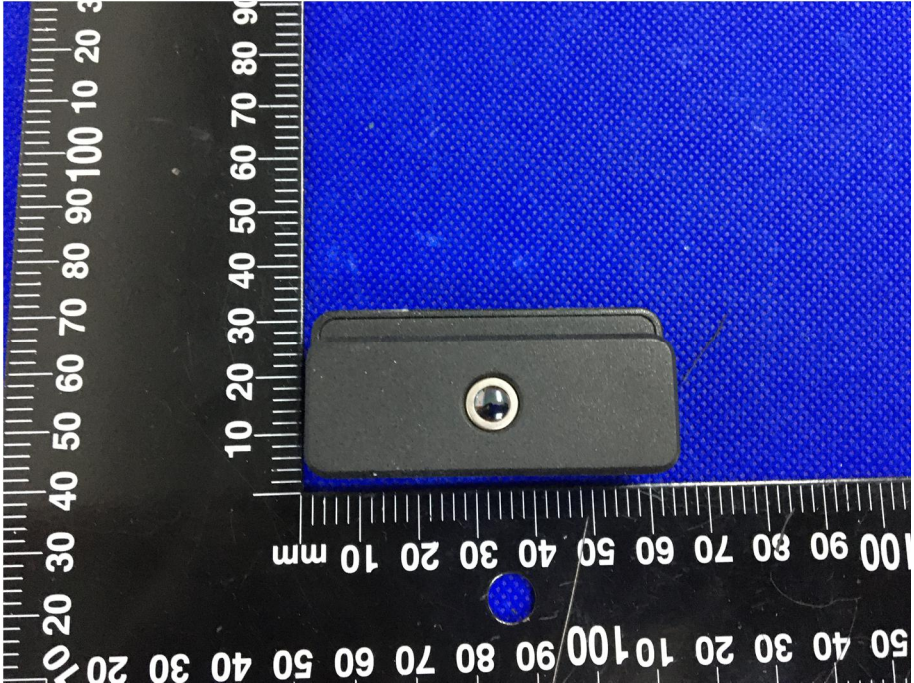
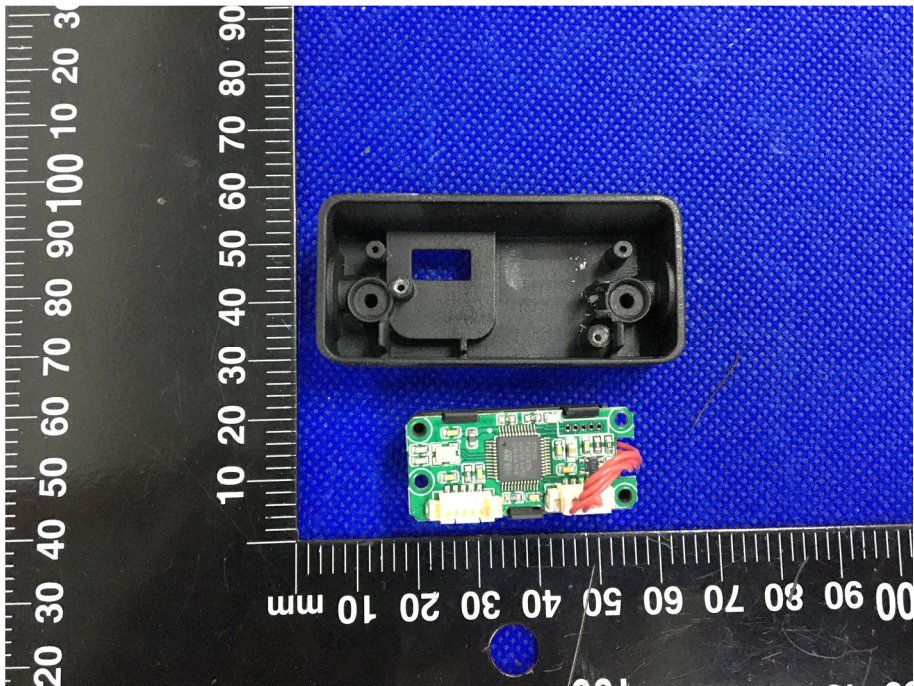
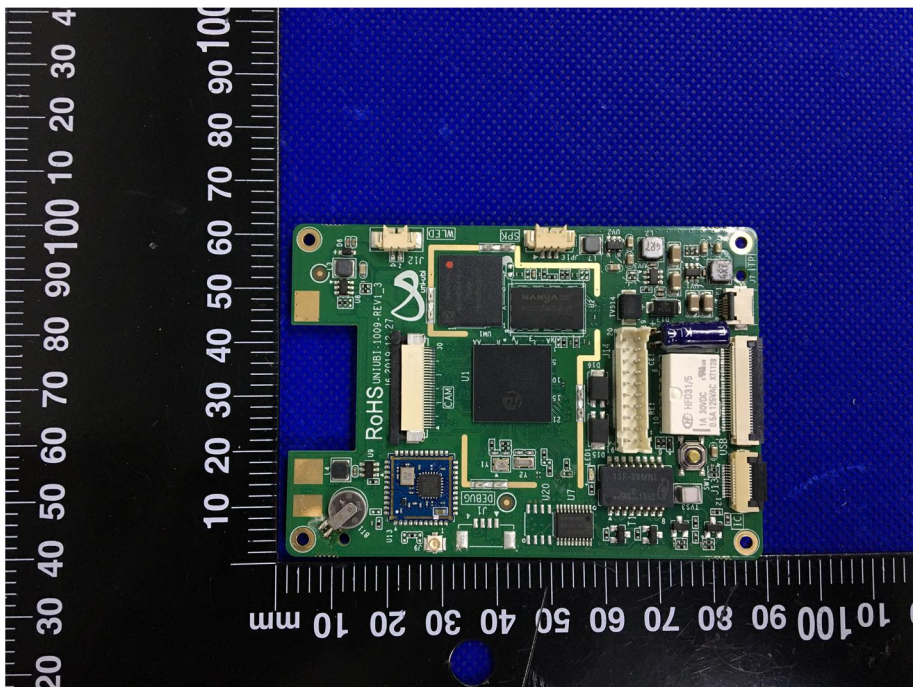
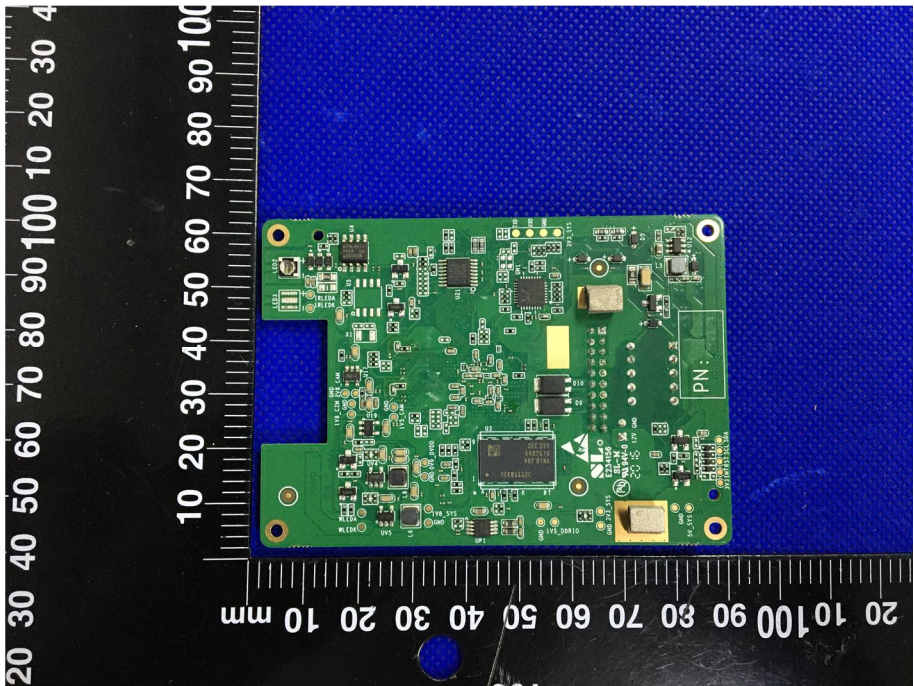
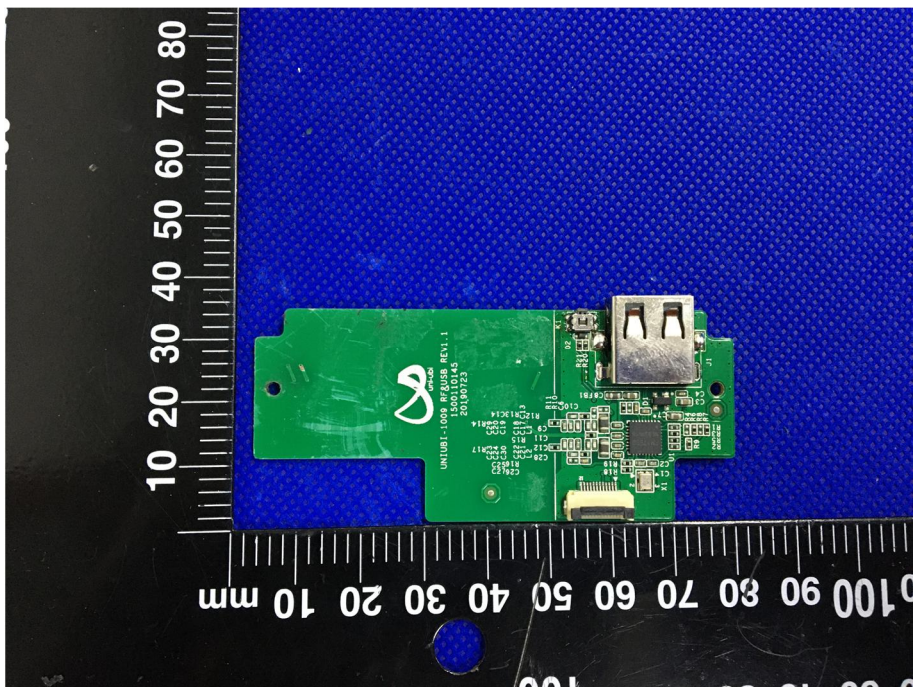
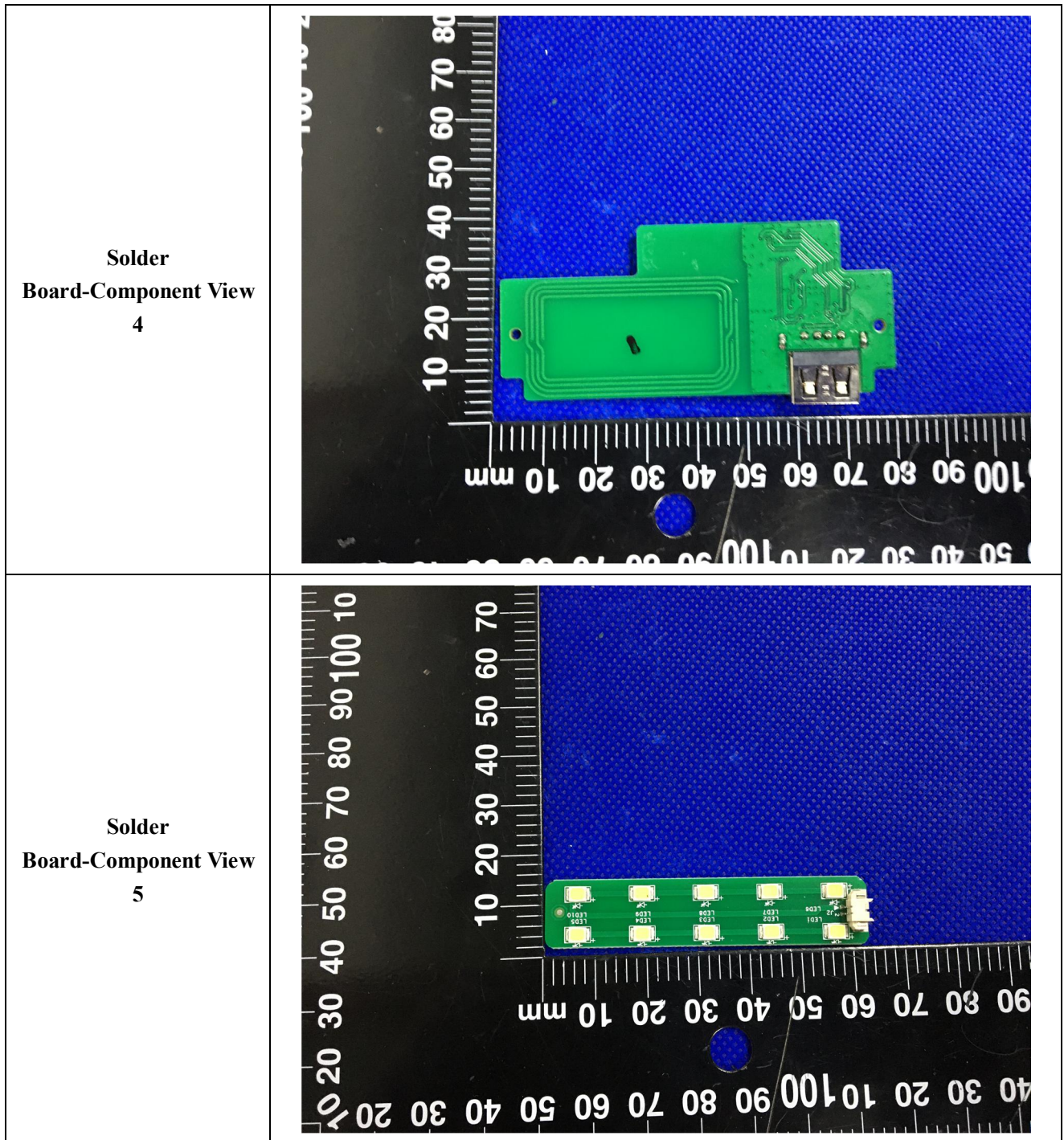



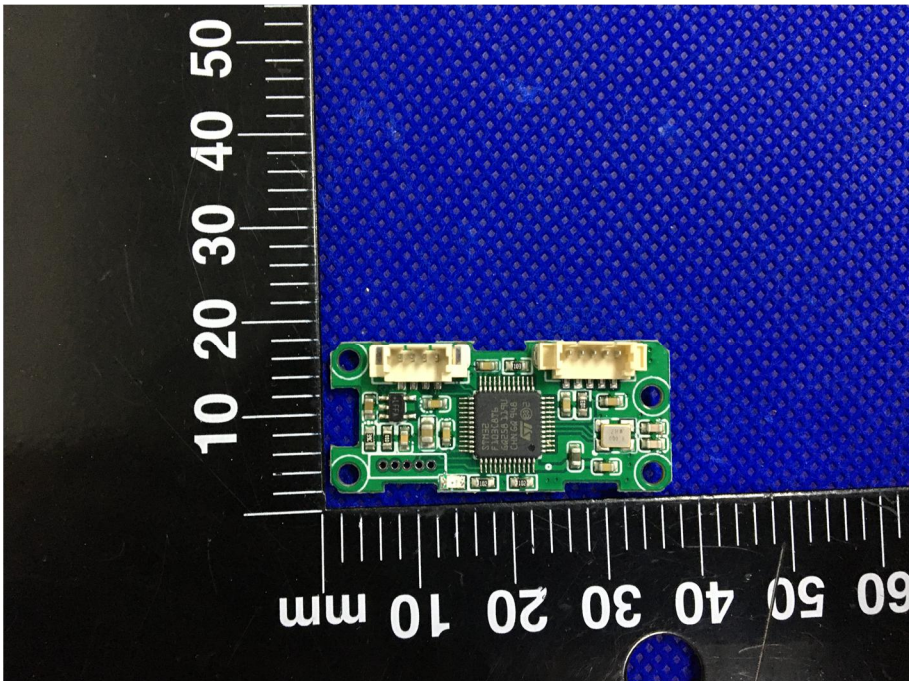
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

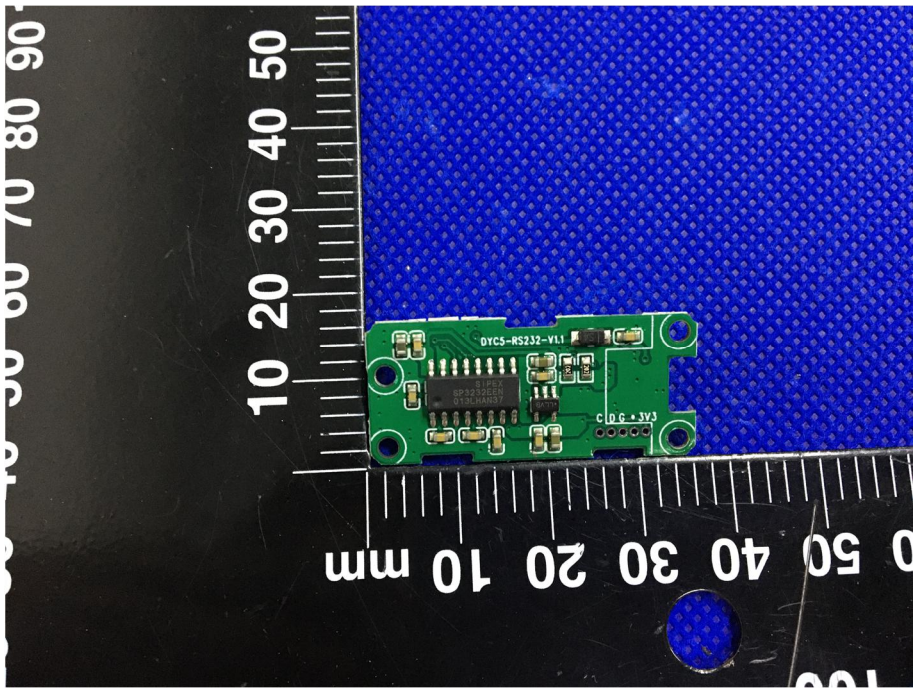
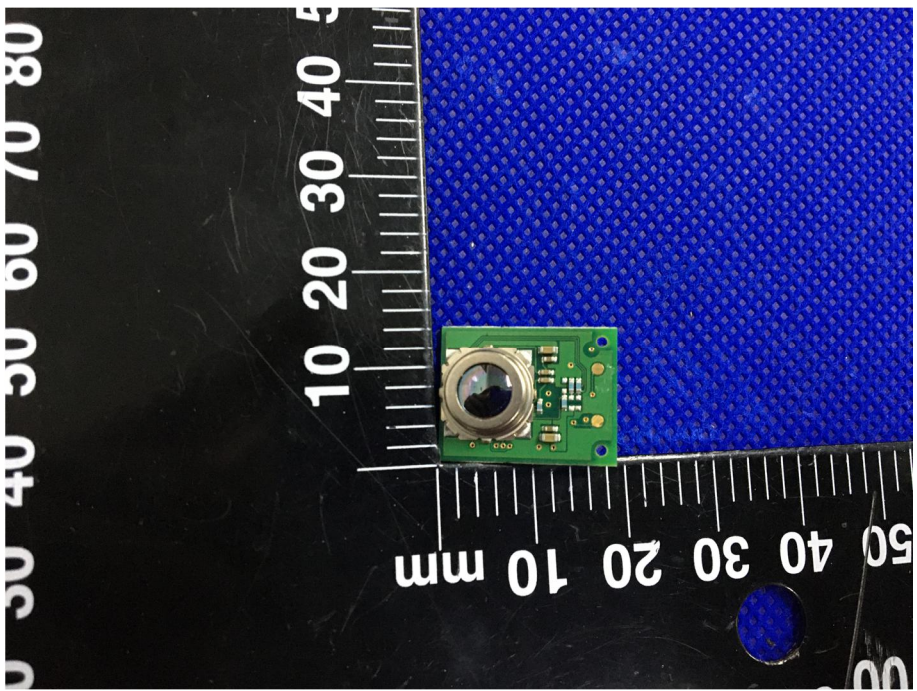
<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the internal components of the EUT, including the green printed circuit board (PCB) with various electronic components, the battery, and the metal housing. A black ruler is placed vertically on the left side of the assembly for scale, with markings in millimeters. The background is a blue textured surface.</p>
<p>EUT Housing and Board View 2</p>	 <p>This photograph is a close-up view of a small, dark, rectangular component with a circular hole in the center. A black ruler is placed vertically on the left side of the component for scale, with markings in millimeters. The background is a blue textured surface.</p>

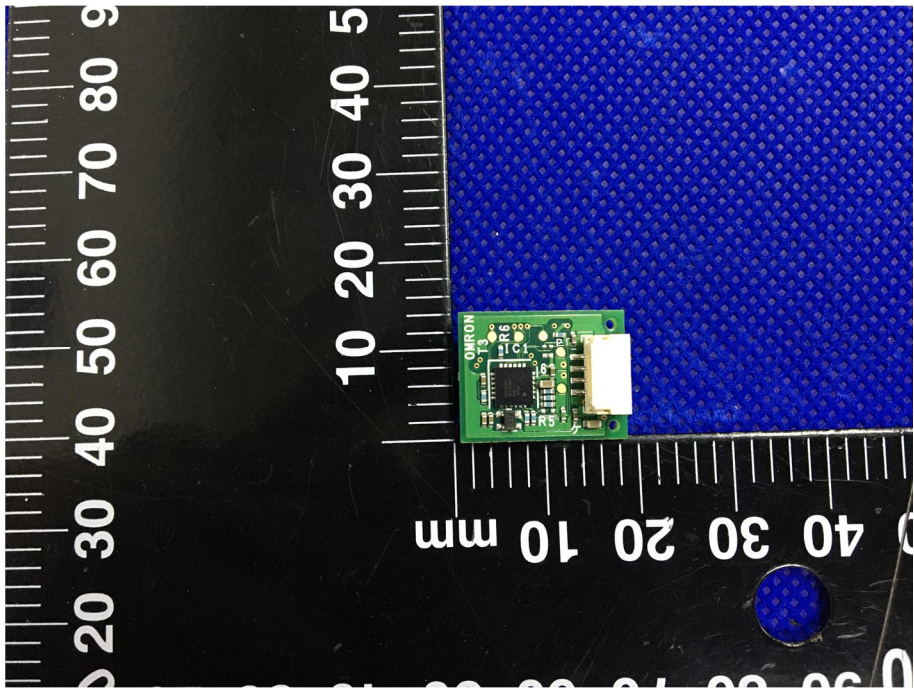
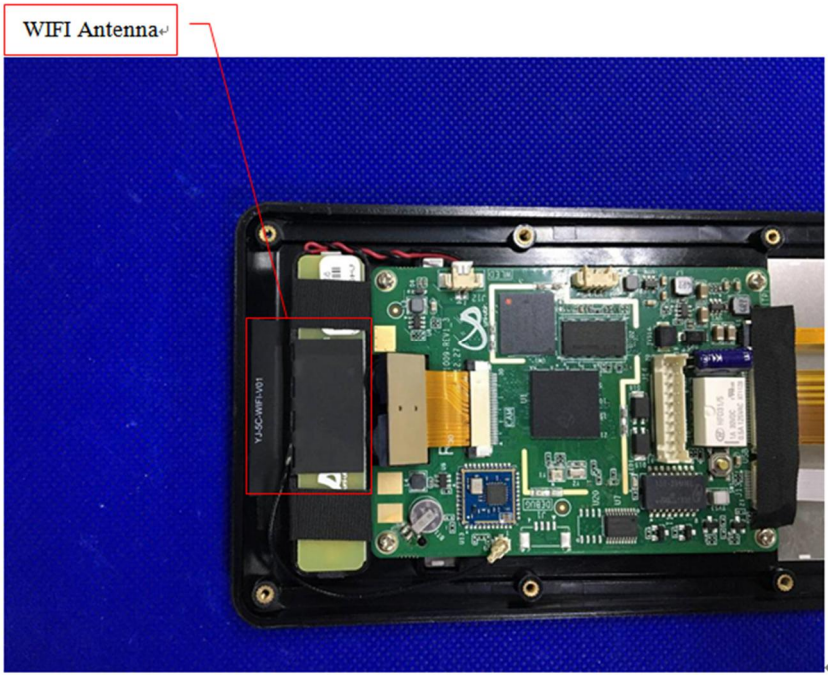
<p>EUT Housing and Board View 3</p>	 <p>A photograph showing a black plastic EUT housing and a green printed circuit board (PCB) with various components. The housing is rectangular with a central cutout and two circular ports on the sides. The PCB is smaller and features a microcontroller, memory, and other electronic components. A ruler is placed below the items for scale, showing measurements in millimeters. The background is a blue textured surface.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of the green PCB component, showing various electronic components such as a microcontroller, memory, and connectors. The board is populated with components and has a white solder mask. A ruler is placed below the board for scale, showing measurements in millimeters. The background is a blue textured surface.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) populated with various electronic components. The board is shown against a blue background with a white ruler for scale. The ruler indicates dimensions in millimeters, with markings every 10 units from 0 to 100. The board features a central microcontroller, several integrated circuits, capacitors, and other surface-mounted components. A white label with the text 'PN:' is visible on the right side of the board.</p>
<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a smaller green PCB component. The board is shown against a blue background with a white ruler for scale. The ruler indicates dimensions in millimeters, with markings every 10 units from 0 to 80. The board features a USB-A connector, a microcontroller, and other components. A white label with a stylized 'S' logo and the text 'UNLUB-1009 RFBUS REV.1 20190124' is visible on the left side of the board.</p>



<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph showing a small, rectangular, yellowish-green component with a white logo and text. The text reads "UNIUBI-1009-LED REV1.1" and "20190612". The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 90 mm marks.</p>
<p style="text-align: center;">Solder Board-Component View 7</p>	 <p>A photograph showing a green printed circuit board (PCB) component with various electronic components, including a central chip and several connectors. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 60 mm marks.</p>

<p>Solder Board-Component View 8</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'DYCS-RS232-VL1', mounted on a blue textured surface. The component is rectangular with several surface-mounted components, including a central integrated circuit (IC) and various passive components. 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 mm mark at the top and the 90 mm mark at the bottom. The component is positioned between the 10 mm and 50 mm marks.
<p>Solder Board-Component View 9</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'DYCS-RS232-VL1', mounted on a blue textured surface. The component is rectangular with several surface-mounted components, including a central integrated circuit (IC) and various passive components. 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 mm mark at the top and the 90 mm mark at the bottom. The component is positioned between the 10 mm and 50 mm marks.

<p style="text-align: center;">Solder Board-Component View 10</p>	 <p>A photograph showing a small green printed circuit board (PCB) component with a white connector. The component is placed on a blue textured surface. A black ruler with white markings is visible in the background, showing measurements in millimeters (mm) and centimeters (cm). The ruler markings are oriented vertically and horizontally.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing the internal components of a device, including a green PCB, a battery, and a black antenna. A red box highlights the antenna, which is labeled "WIFI Antenna" in a red box above it. The antenna is connected to the PCB via a red wire. The PCB is populated with various components, including a large black chip, a smaller black chip, and a white component. The device is housed in a black plastic casing.</p>

Antenna View

