
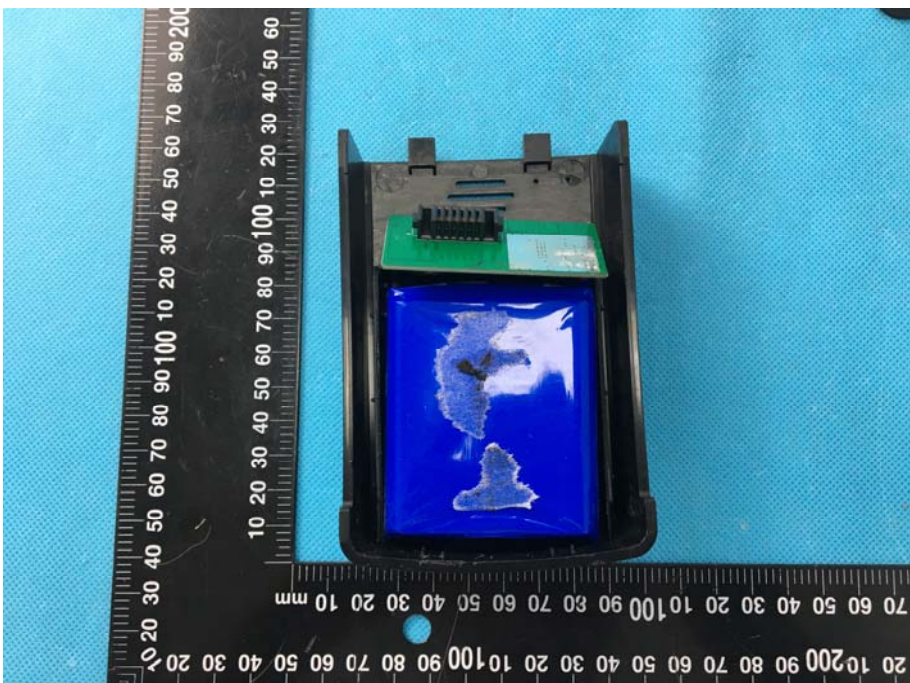
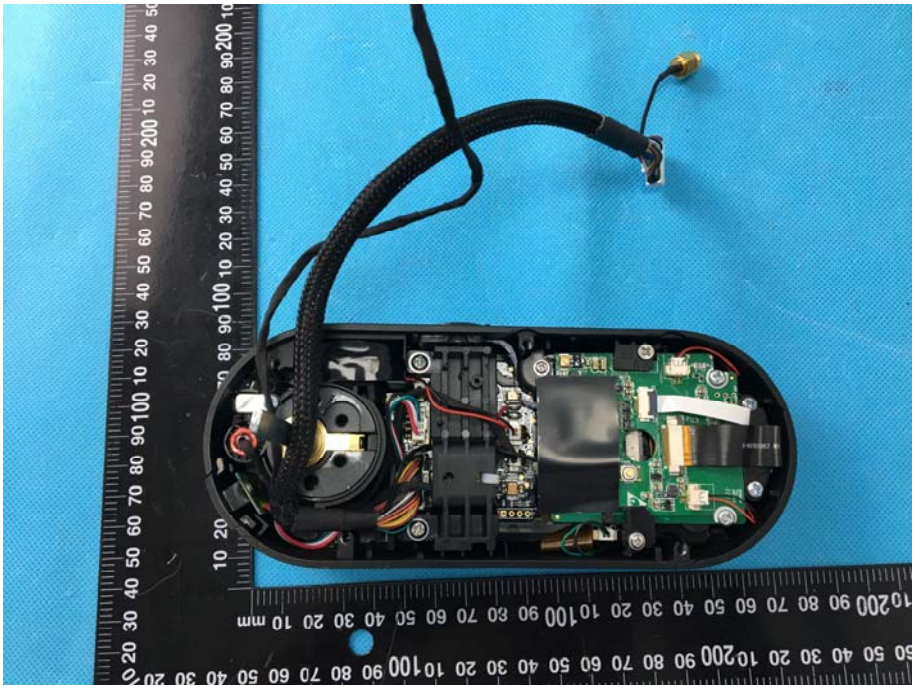
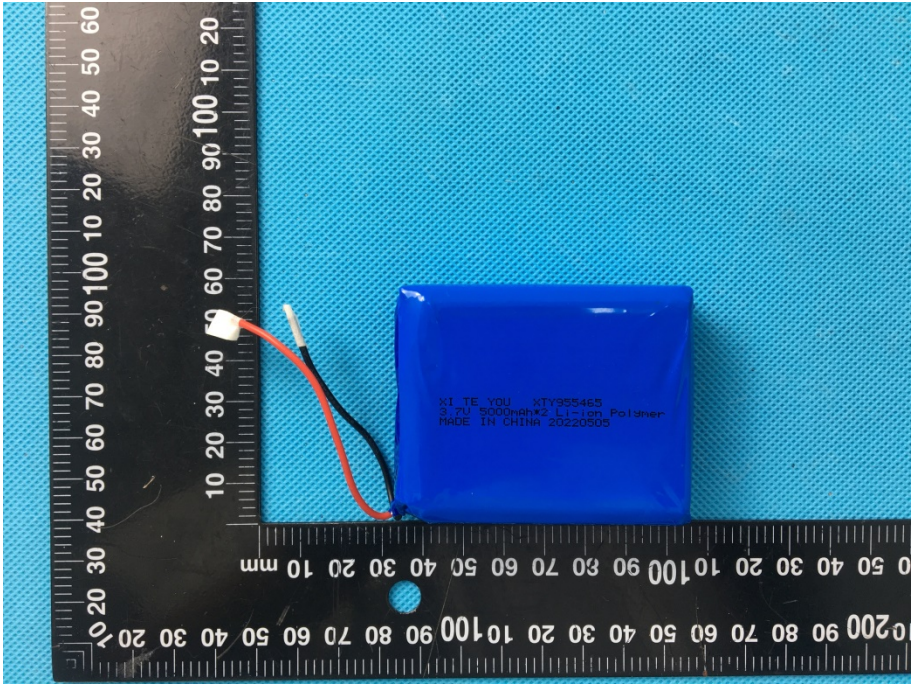
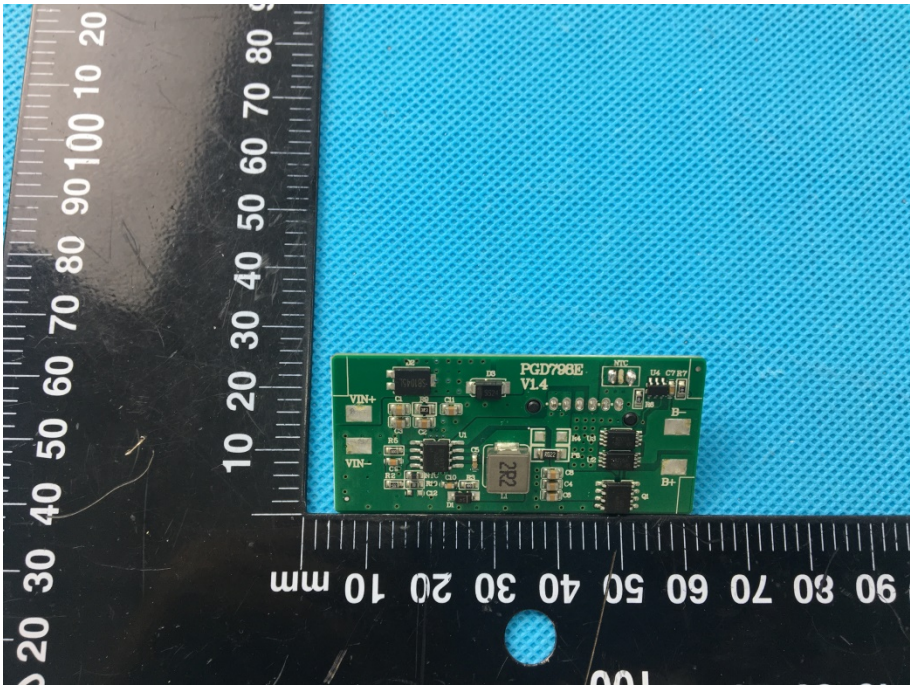
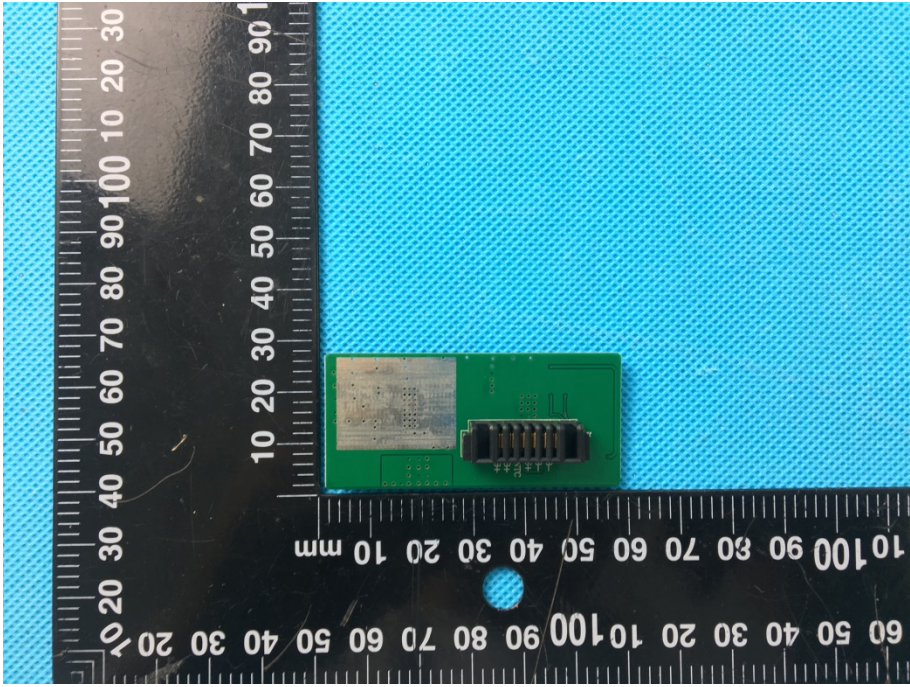
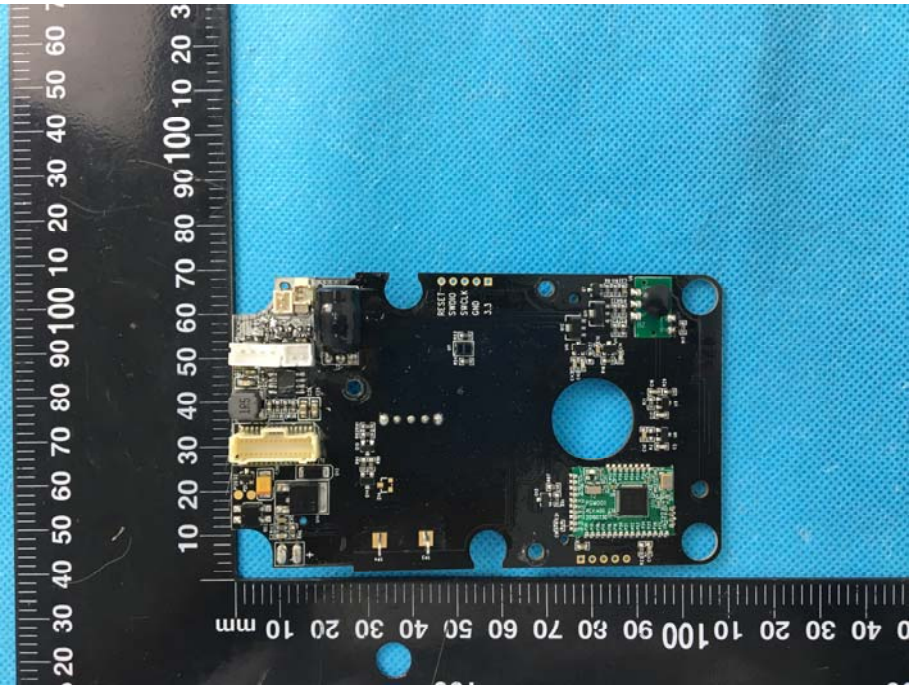
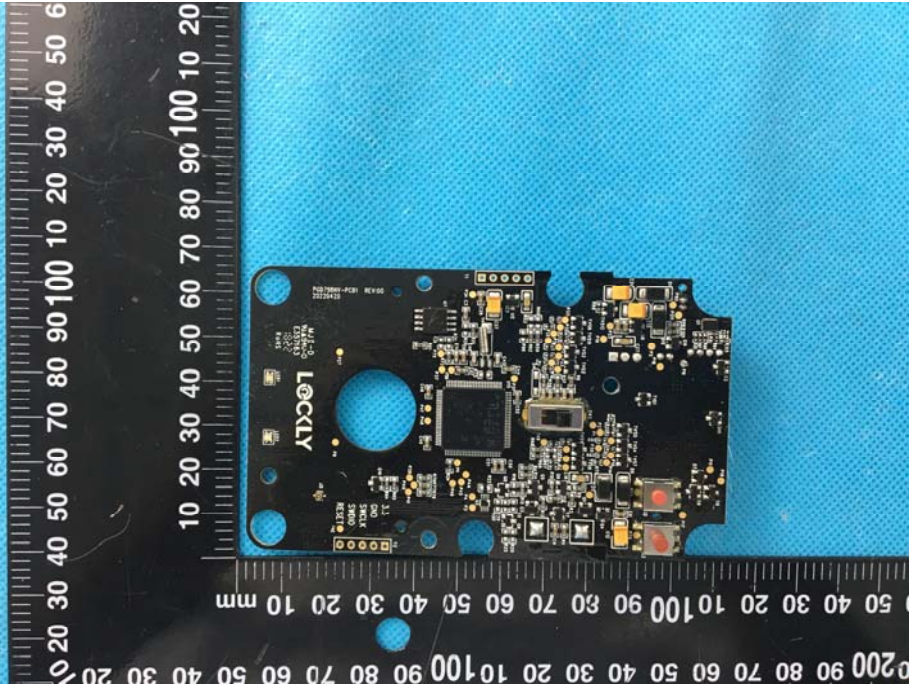


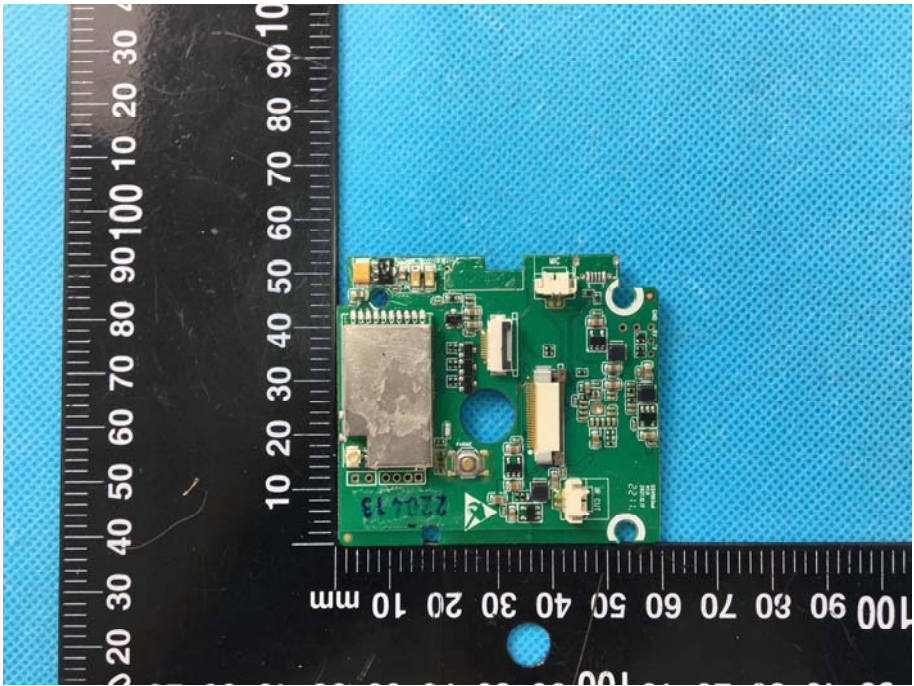

EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

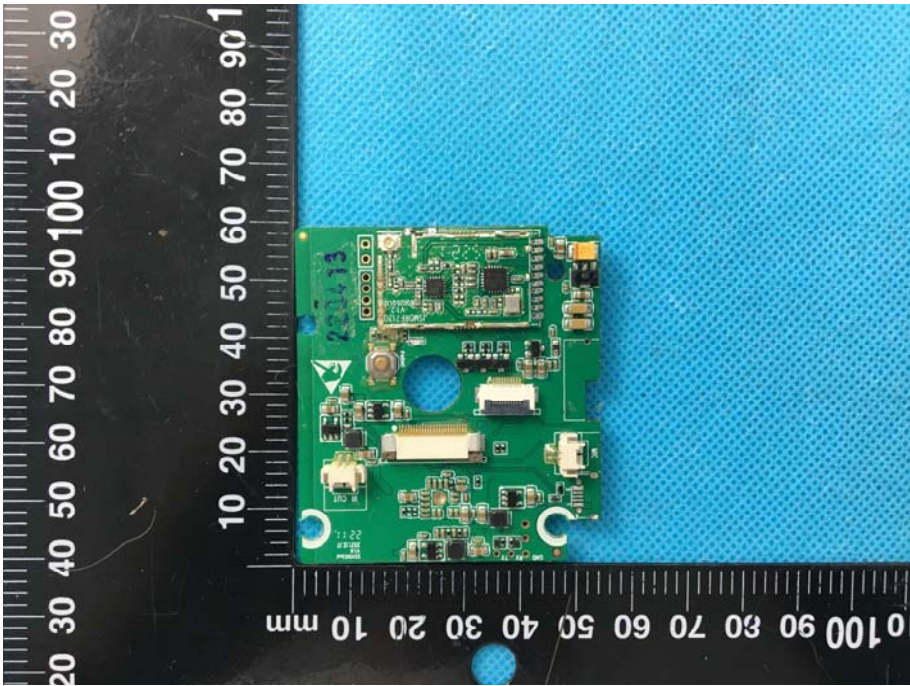
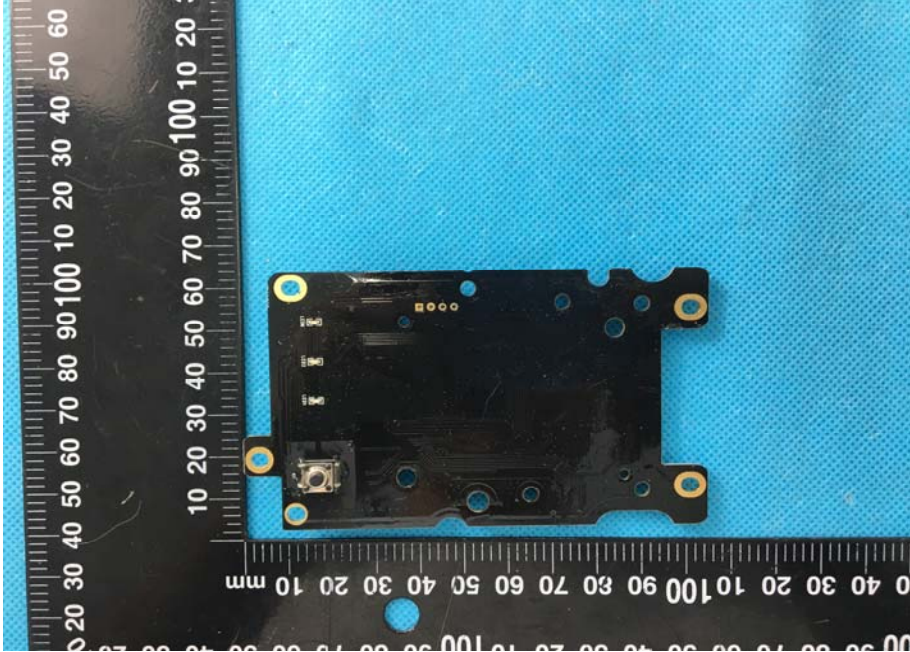
<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the back of a black mobile phone housing and its internal board. The housing is positioned vertically on a blue background. To its left is a black ruler with white markings in millimeters. The board is visible through a clear window in the housing, showing a silver-colored metal plate with a barcode. The word 'LOCKLYE' is printed on the top of the housing. The ruler shows the housing is approximately 150 mm long.</p>
<p>EUT Housing and Board View 2</p>	 <p>This photograph shows the front of the black mobile phone housing and its internal board. The housing is positioned vertically on a blue background. To its left is a black ruler with white markings in millimeters. The board is visible through a clear window in the housing, showing a blue-colored metal plate with a white, irregularly shaped mark. The ruler shows the housing is approximately 150 mm long.</p>

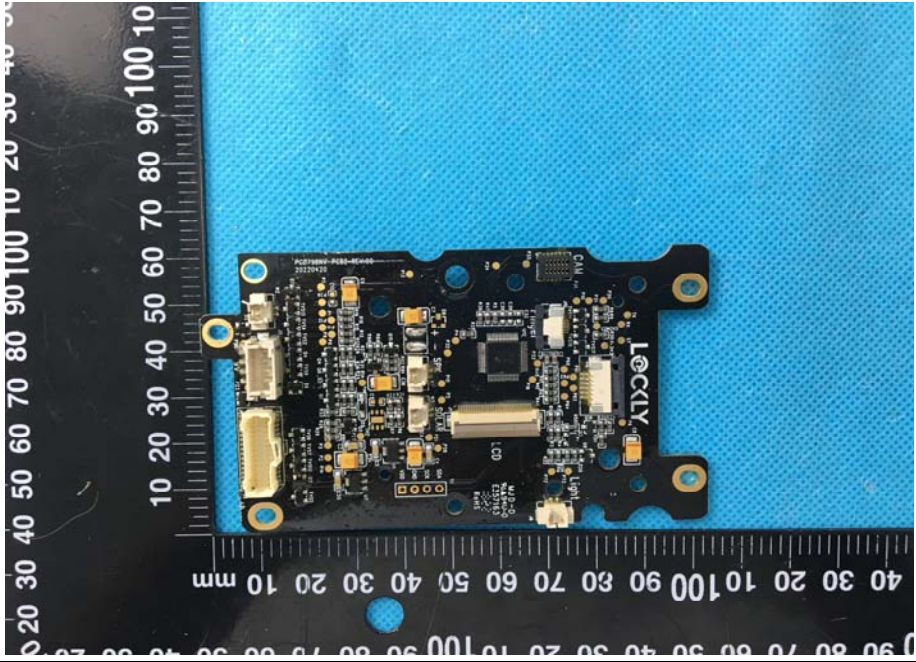
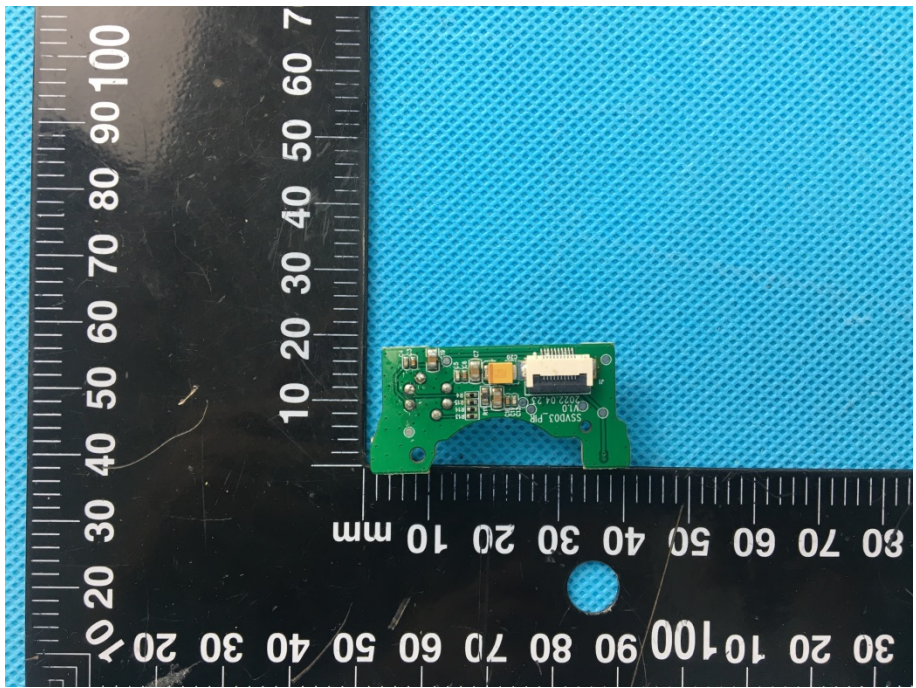
<p>EUT Housing and Board View 3</p>	 <p>A photograph showing the internal components of a device housed in a black plastic casing. The components include a green printed circuit board (PCB) with various electronic components, a battery, and a speaker. A black braided cable is connected to the board. A black ruler is placed vertically on the left side of the device 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 a blue rectangular component, likely a battery, soldered to a PCB. The component has two wires (red and black) soldered to its terminals. A black ruler is placed vertically on the left side of the component for scale, showing measurements in millimeters. The background is a blue textured surface. Text on the component includes: "V1 TE YOU WTY955465", "3.7V 500mAh Li-ion Polymer", and "MADE IN CHINA 20220505".</p>

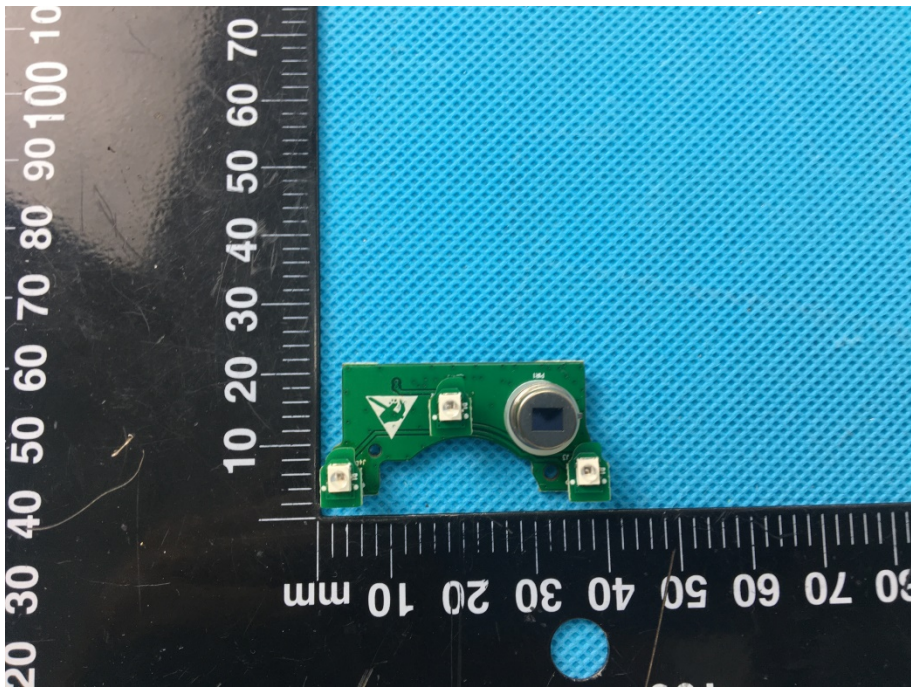
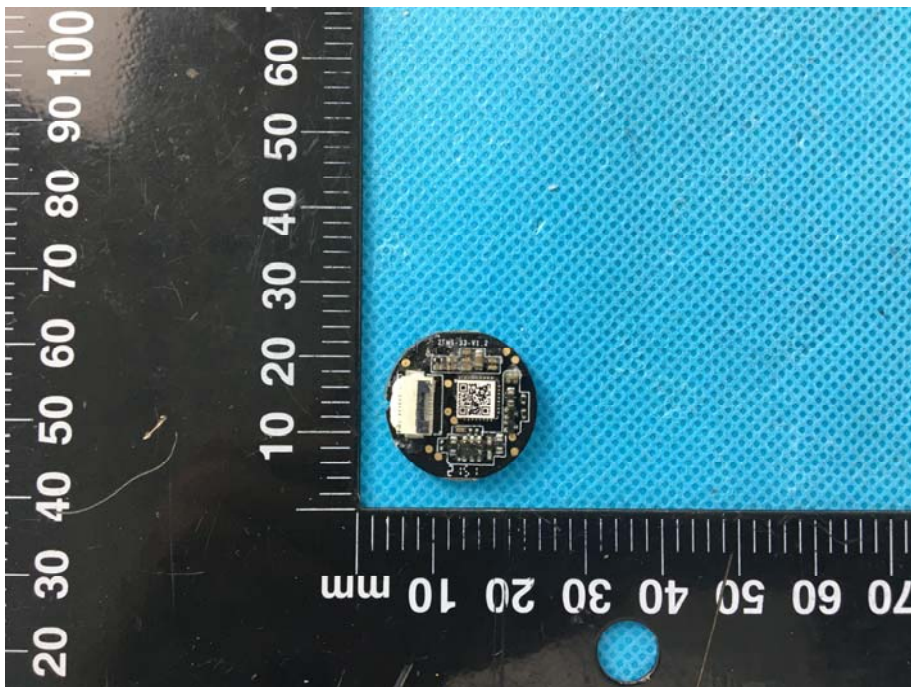
<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'PCD798E V1.4', placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The component features various electronic components, including a large integrated circuit (IC) with '292' printed on it, and several smaller components. Labels on the board include 'VIN+', 'VIN-', 'B+', and 'B-'. The ruler shows the component is approximately 40 mm wide and 20 mm high.</p>
<p style="text-align: center;">Solder Board-Component View 3</p>	<p style="text-align: center;">15</p>  <p>A photograph of a green PCB component, similar to the one in View 2, placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The component is oriented horizontally and features a large multi-pin connector on its right side. The ruler shows the component is approximately 60 mm wide and 15 mm high.</p>



<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a black printed circuit board (PCB) component, labeled 'Solder Board-Component View 4'. The board is rectangular with several circular mounting holes. It is populated with various electronic components, including a large green integrated circuit (IC) in the center, a smaller green IC on the right, and a yellow component on the left. A black reset switch is visible at the top. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the board is approximately 100 mm wide and 60 mm high.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of a black printed circuit board (PCB) component, labeled 'Solder Board-Component View 5'. The board is rectangular with several circular mounting holes. It is populated with various electronic components, including a large green integrated circuit (IC) in the center, a smaller green IC on the right, and a yellow component on the left. A black reset switch is visible at the top. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the board is approximately 100 mm wide and 60 mm high.</p>

<p>Solder Board-Component View 6</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 6'. The board is rectangular and populated with various electronic components, including a large silver heat sink on the left side, several integrated circuits, and surface-mount components. The board is placed 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 and its width around 40 mm.
<p>Solder Board-Component View 7</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 7'. This board is more densely populated with components than the one in View 6, featuring a large central chip, numerous smaller components, and a complex layout of traces. It is also placed 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 and its width around 40 mm.

<p>Solder Board-Component View 8</p>	 A photograph of a green printed circuit board (PCB) populated 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 and its width around 40 mm. The components on the board include a large central chip, several smaller surface-mount components, and connectors along the edges.
<p>Solder Board-Component View 9</p>	 A photograph of a black PCB, likely a carrier board or a specialized board, with several yellow circular components (possibly LEDs or sensors) mounted on it. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler indicates the board's dimensions, which are approximately 100 mm by 40 mm. The board has a complex shape with several cutouts and mounting points.

<p>Solder Board-Component View 10</p>	 A photograph of a black printed circuit board (PCB) component, labeled 'Solder Board-Component View 10'. The board is rectangular with several gold-plated connectors and components. It is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm. The board has a 'LOCKLY' logo and various component labels like 'PC21889W-PC20-85005' and '20220420'.
<p>Solder Board-Component View 11</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 11'. The board is small and rectangular, featuring a gold-plated connector and several small components. It is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm. The board has a 'S5V003' label and other markings like 'V15 02 23'.

<p>Solder Board-Component View 12</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled '12', positioned on a blue textured surface. The component is irregularly shaped and features a prominent circular silver-colored component, likely a lens or sensor, on its right side. It is surrounded by various electronic components and solder joints. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The ruler is oriented vertically in the image, with markings from 10 to 100 mm visible.</p>
<p>Solder Board-Component View 13</p>	 <p>A photograph of a circular printed circuit board (PCB) component, labeled '13', positioned on a blue textured surface. The component is circular and contains several small electronic components, including a QR code and various surface-mount components. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The ruler is oriented vertically in the image, with markings from 10 to 100 mm visible.</p>

<p>Solder Board-Component View 14</p>	 <p>A close-up photograph of a circular soldered component on a printed circuit board (PCB). The component is a small, cylindrical metal part with a dark center. It is positioned on a blue textured surface. A black ruler with white markings is placed next to it for scale, showing measurements in millimeters. The ruler markings range from 0 to 100 mm, with major ticks every 10 mm and minor ticks every 1 mm. The component is located approximately between the 10 mm and 20 mm marks on the ruler.</p>
<p>Antenna View 1</p>	 <p>An internal view of a device showing the location of the BLE antenna. The device is black and has a white plastic component in the center. A red box highlights the BLE antenna component, which is labeled "YJ-PGD738-BT-V01". A red line points from the label "BLE Antenna" in the top left corner to the antenna component. The background is a blue textured surface.</p>

