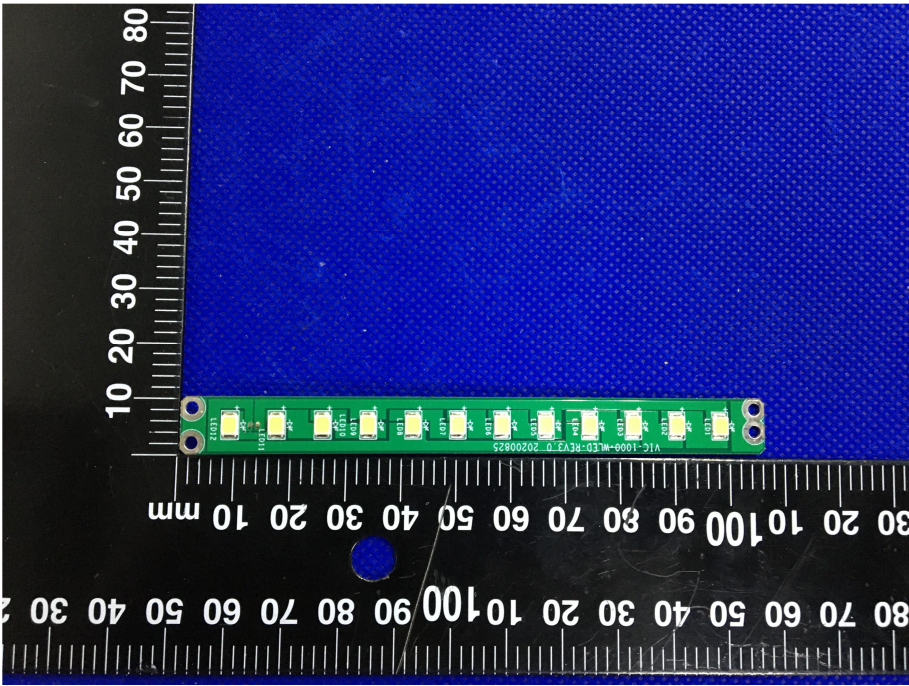
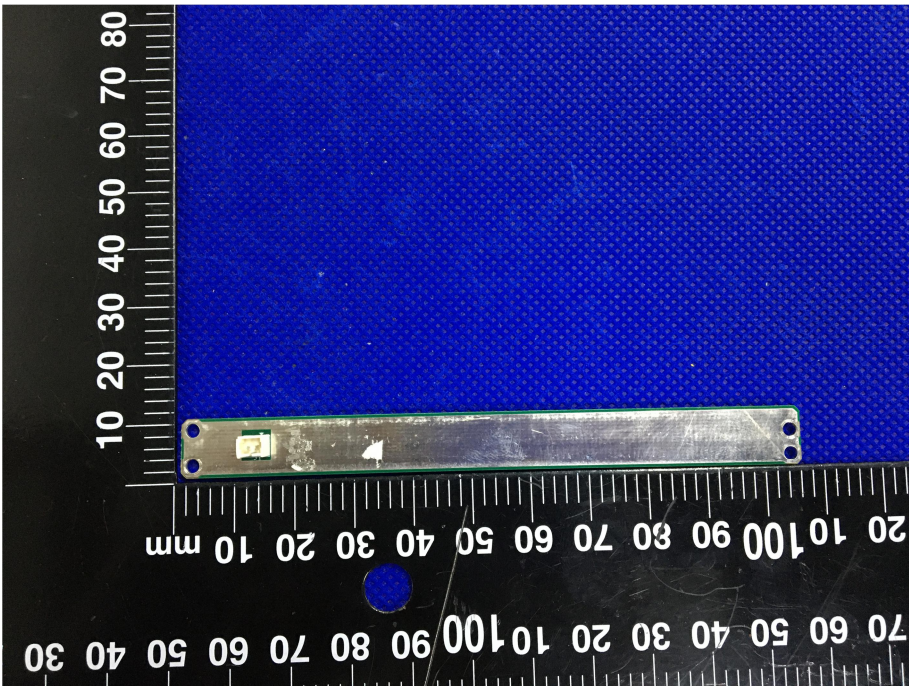
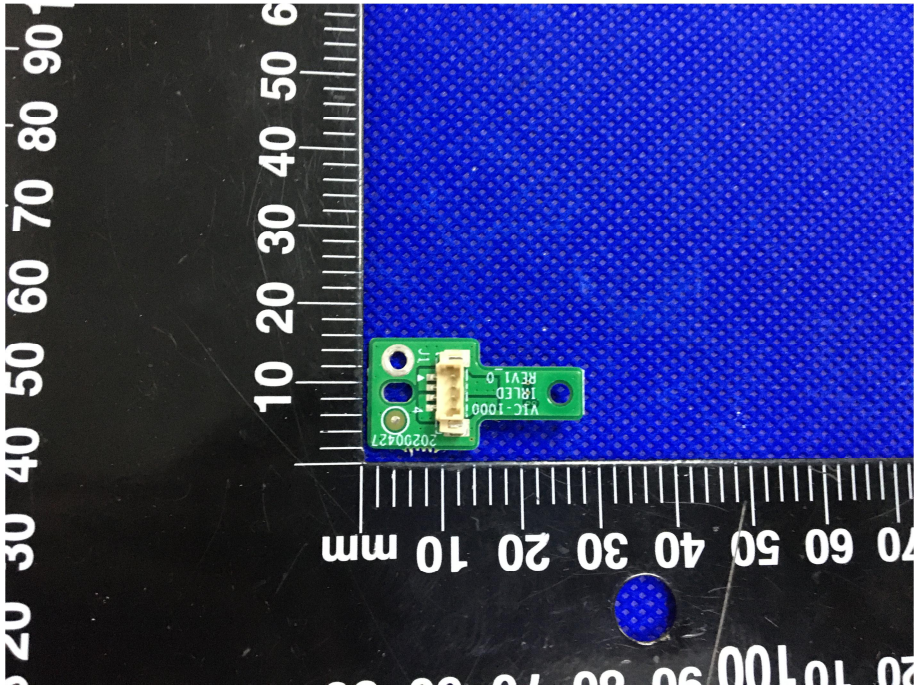
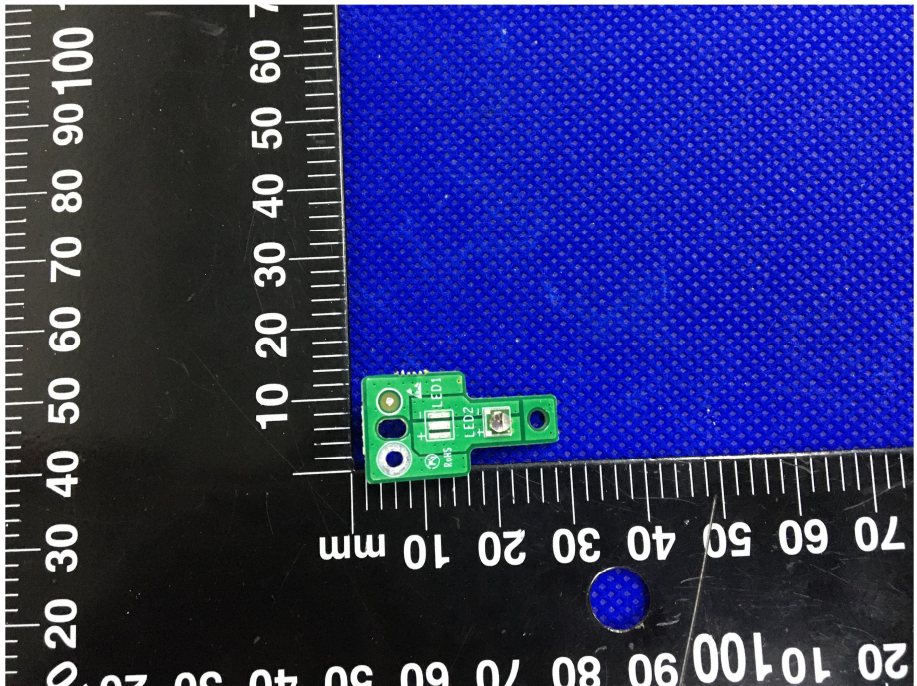
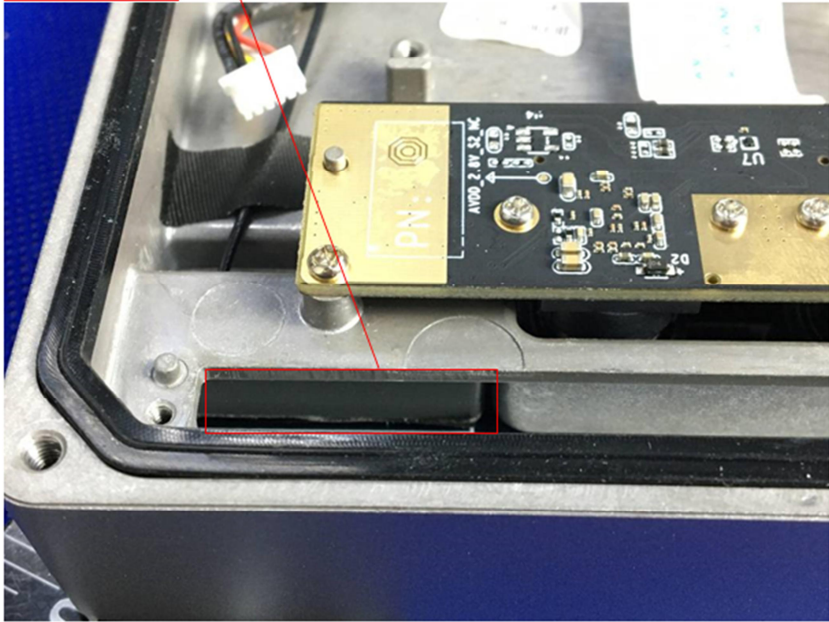
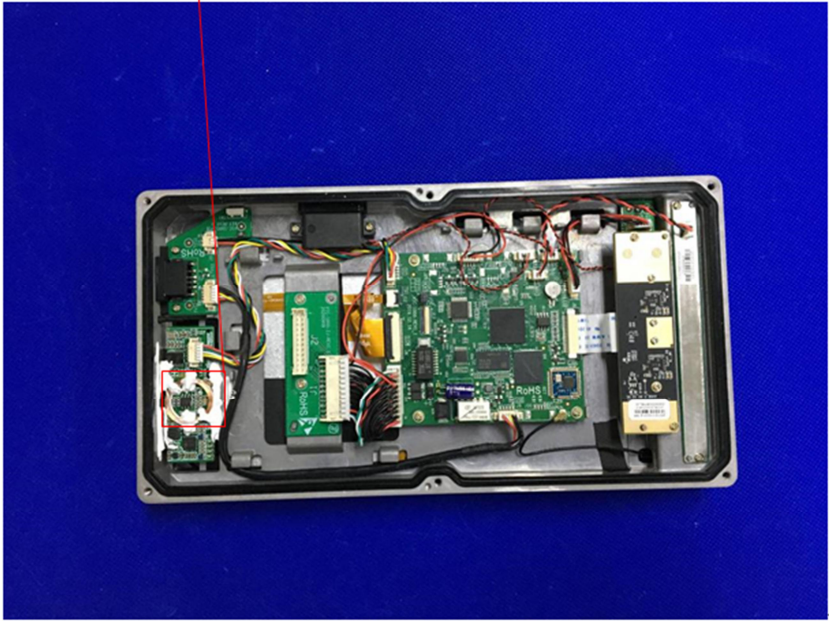


<p style="text-align: center;">Solder Board-Component View 11</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 11'. The component is positioned horizontally against a blue background. A black ruler with white markings is placed below the component, showing measurements in millimeters. The ruler has two scales: the top scale is marked from 10 to 80 mm, and the bottom scale is marked from 30 to 100 mm. The component itself is approximately 100 mm long and 10 mm wide. It features several small, rectangular components mounted on its surface, including what appear to be integrated circuits and resistors. The text 'VIC-1006-ML-E0-F4-V3_0_20200825' is visible on the board. Two circular holes are located at the ends of the board.</p>
<p style="text-align: center;">Solder Board-Component View 12</p>	 <p>A photograph of a silver-colored PCB component, labeled 'Solder Board-Component View 12'. The component is positioned horizontally against a blue background. A black ruler with white markings is placed below the component, showing measurements in millimeters. The ruler has two scales: the top scale is marked from 10 to 80 mm, and the bottom scale is marked from 30 to 100 mm. The component is approximately 100 mm long and 10 mm wide. It features a single small, rectangular component mounted on its surface. Two circular holes are located at the ends of the board.</p>

<p>Solder Board-Component View 13</p>	 <p>A photograph of a small green PCB component, labeled 'VFC-1000', 'REV1.0', and '18LED'. The component is mounted on a blue textured surface. A black ruler with white markings is visible, showing measurements in millimeters (0 to 70 mm) and centimeters (10 to 60 mm).</p>
<p>Solder Board-Component View 14</p>	 <p>A photograph of a small green PCB component, labeled 'LED1', 'LED2', and 'BEEP'. The component is mounted on a blue textured surface. A black ruler with white markings is visible, showing measurements in millimeters (0 to 70 mm) and centimeters (10 to 100 mm).</p>

<p>Antenna View</p>	 <p>WIFI Antenna</p> <p>PN: A1002 8V 1.3 AC</p> <p>Detailed description: This image shows a close-up of the internal antenna assembly. A yellow printed circuit board (PCB) is mounted on a metal chassis. The PCB has a circular logo and the text 'PN: A1002 8V 1.3 AC'. A black antenna element is visible on the PCB. A red box highlights the antenna element, and a red line points to the label 'WIFI Antenna' in the top left corner. A white connector is visible on the left side of the assembly.</p>
<p>Antenna View</p>	 <p>NFC Antenna</p> <p>Detailed description: This image shows the internal view of the device. The main PCB is visible, with various components and wires. A red box highlights the 'NFC Antenna' label in the top left corner, and a red line points to the antenna element on the PCB. The device is placed on a blue background.</p>