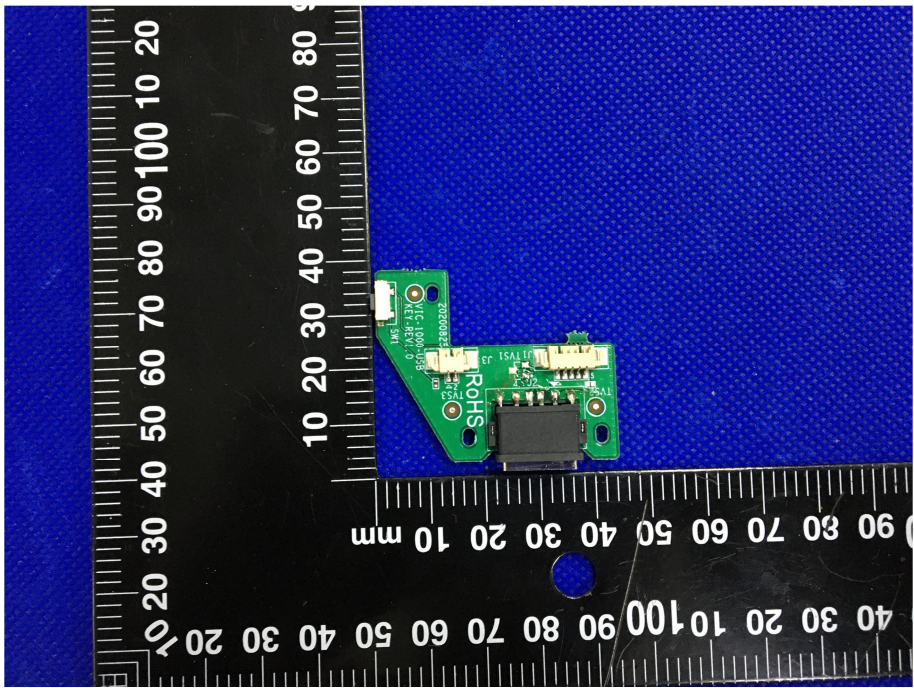
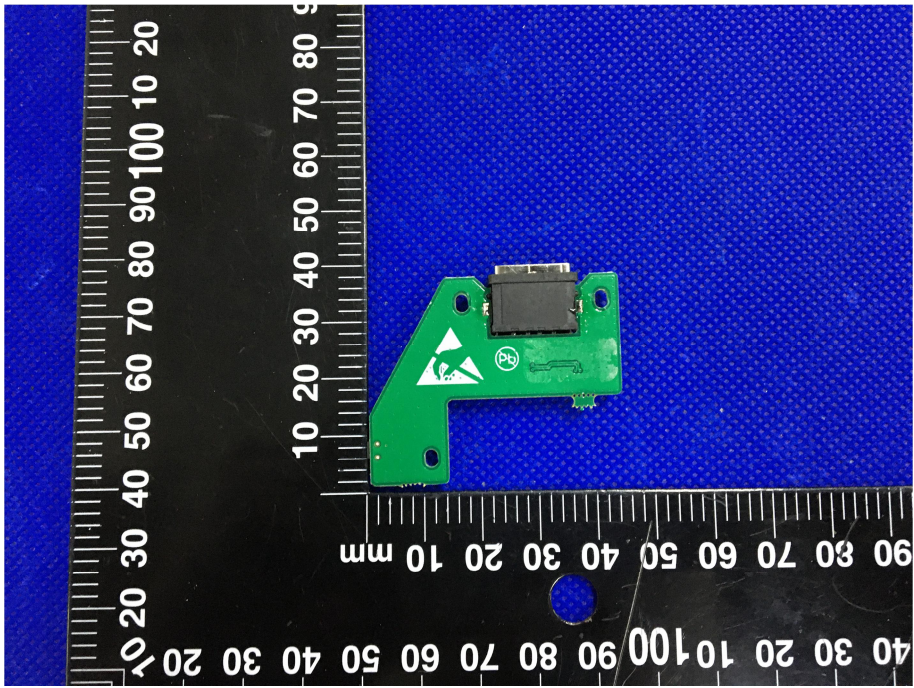
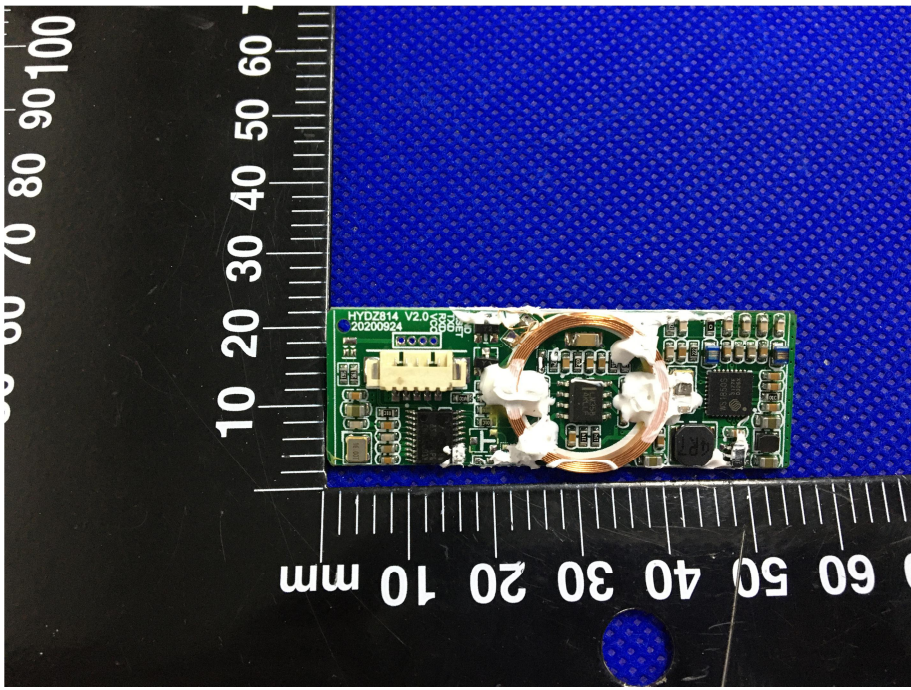
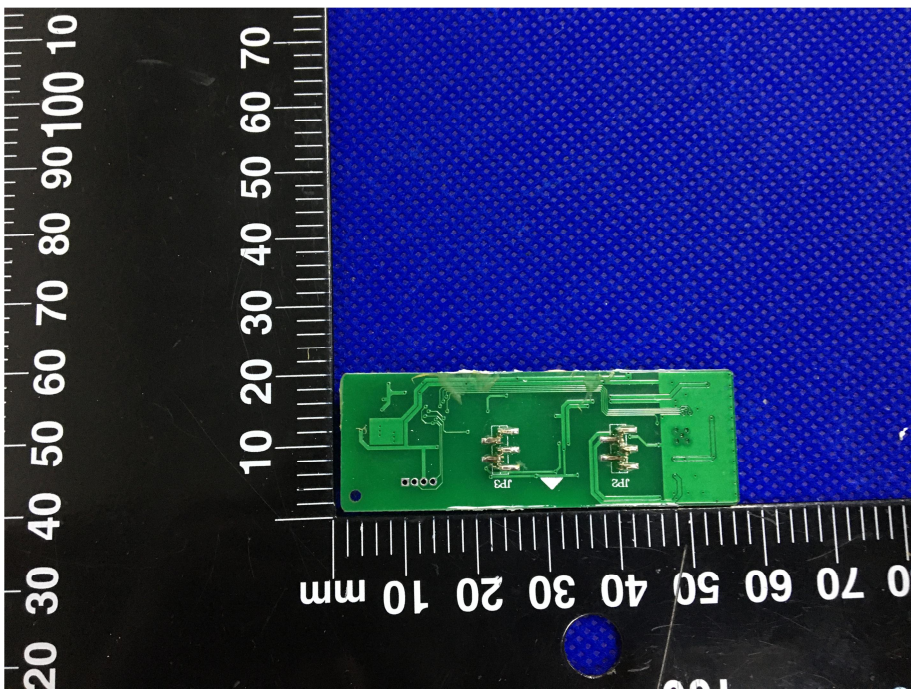
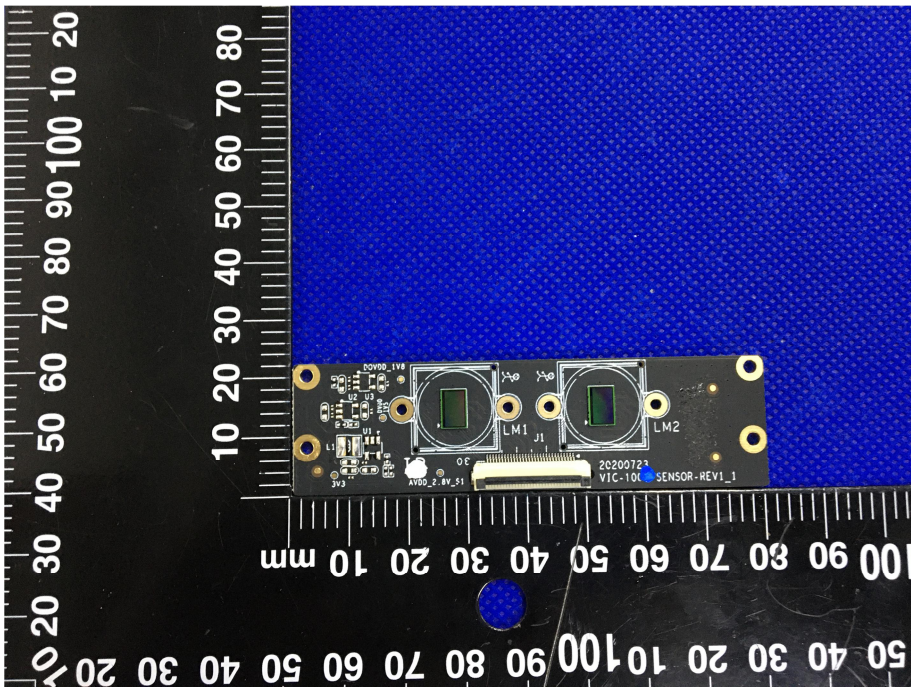
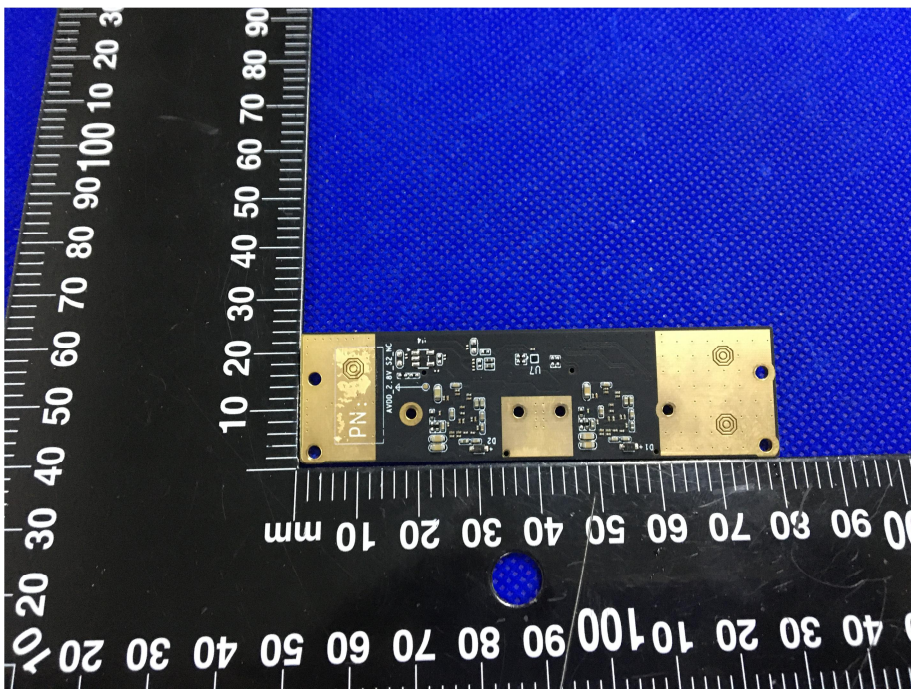


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| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>5</b></p> |  A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 5'. The component is positioned on a blue textured surface. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The component features a central black rectangular component, likely a microchip, and several gold-colored pins extending from its top edge. The PCB is marked with 'RoHS' and 'ET ISAL I'.                                                       |
| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>6</b></p> |  A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 6'. The component is positioned on a blue textured surface. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The component features a central black rectangular component, likely a microchip, and several gold-colored pins extending from its top edge. The PCB is marked with a circular logo containing the letters 'PB' and a triangular warning symbol. |

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| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>7</b></p> |  <p>A photograph of a green printed circuit board (PCB) component, labeled 'HYD2814 V2.0 20200924', mounted on a blue textured surface. The component is a small, rectangular board with various electronic components, including a central chip, resistors, and a yellow connector. A white ribbon cable is connected to the board. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters (mm) from 0 to 100.</p>  |
| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>8</b></p> |  <p>A photograph of a green printed circuit board (PCB) component, labeled 'HYD2814 V2.0 20200924', mounted on a blue textured surface. The component is a small, rectangular board with various electronic components, including a central chip, resistors, and a yellow connector. A white ribbon cable is connected to the board. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters (mm) from 0 to 100.</p> |

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| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>9</b></p>  |  <p>A photograph of a small printed circuit board (PCB) component, labeled 'VIC-100 SENSOR-REV1_1', mounted on a larger board. The component features two green square sensors, labeled LM1 and LM2, and a central connector. It is positioned against a blue textured background with a black ruler for scale. The ruler shows measurements in millimeters, with the component spanning approximately 100mm in length and 20mm in width.</p> |
| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>10</b></p> |  <p>A photograph of a small printed circuit board (PCB) component, labeled 'PN: AV90 2.8V_51', mounted on a larger board. The component features a central connector and several small components. It is positioned against a blue textured background with a black ruler for scale. The ruler shows measurements in millimeters, with the component spanning approximately 100mm in length and 20mm in width.</p>                           |