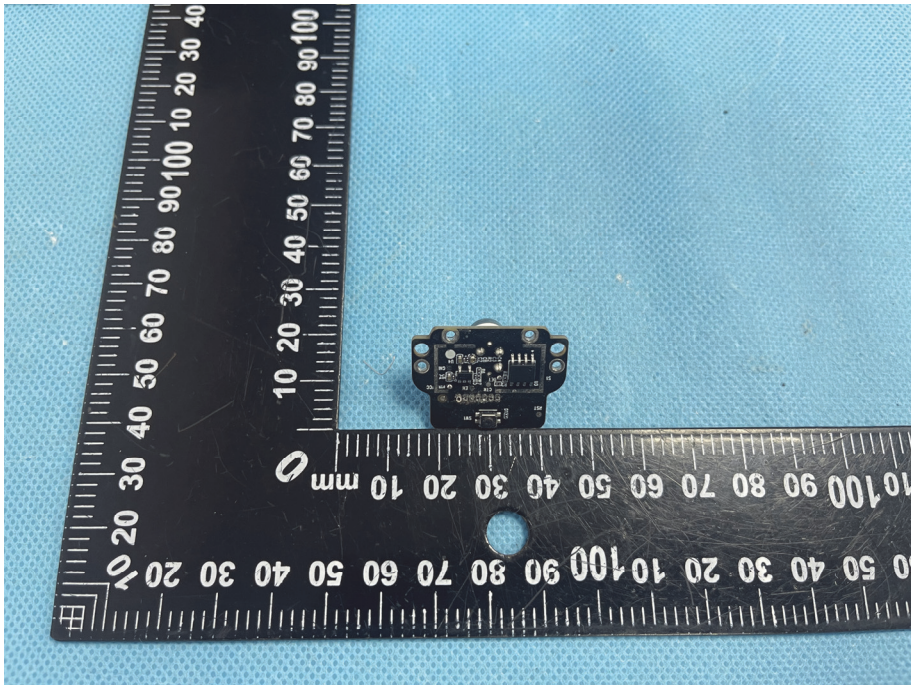
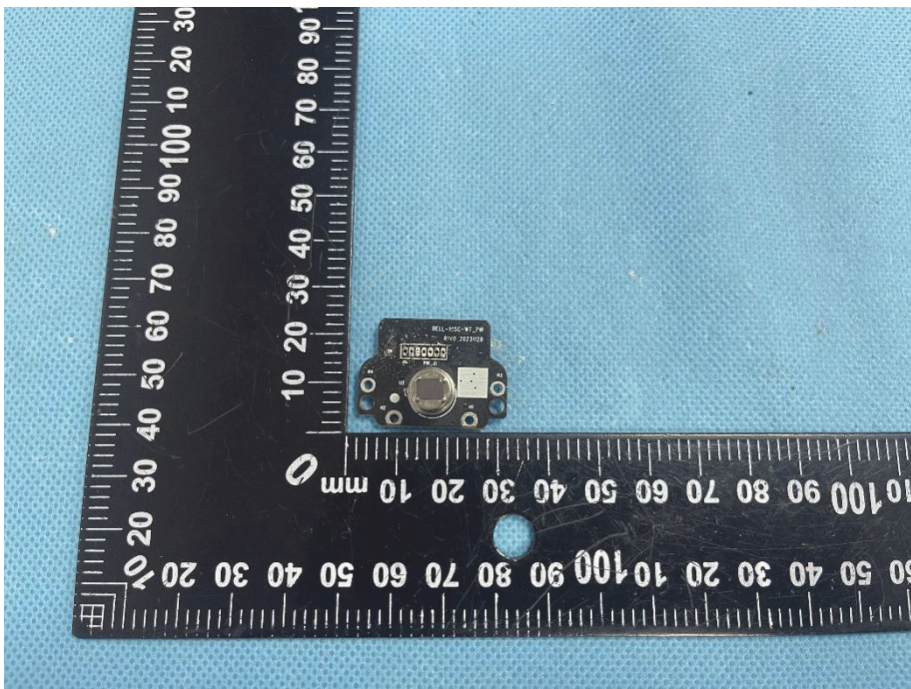
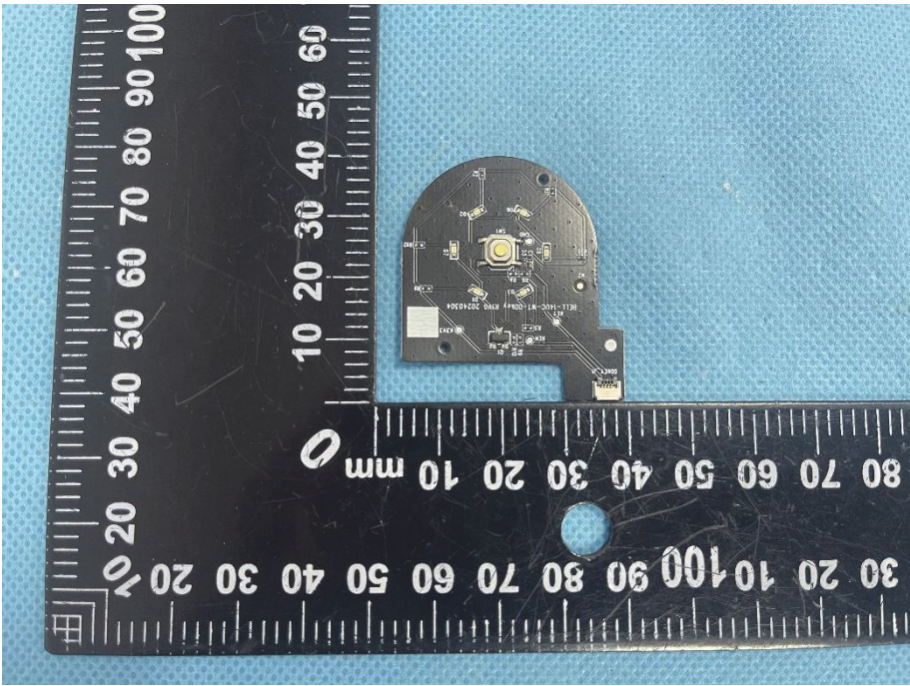

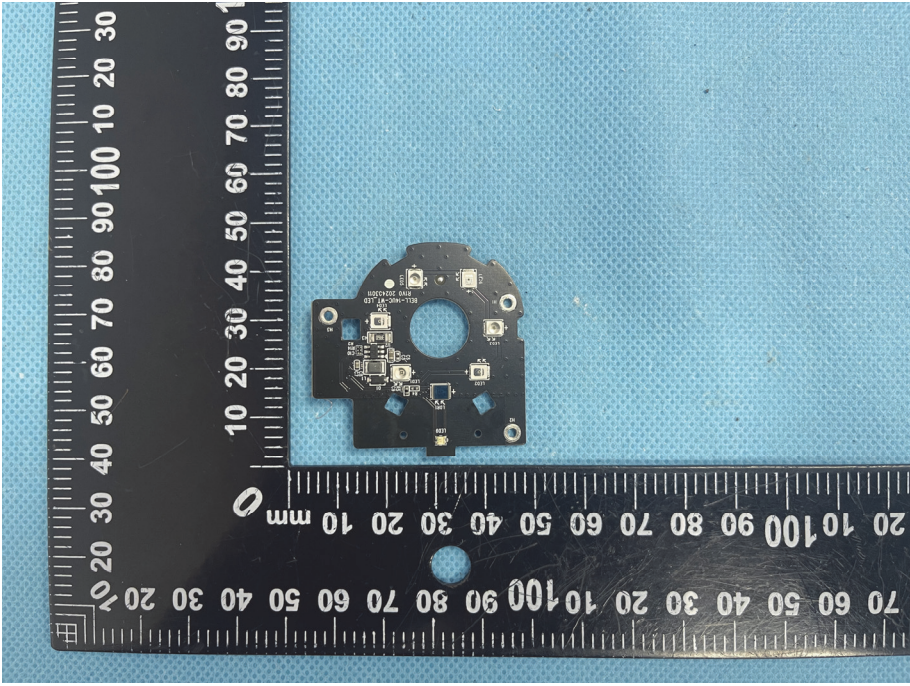
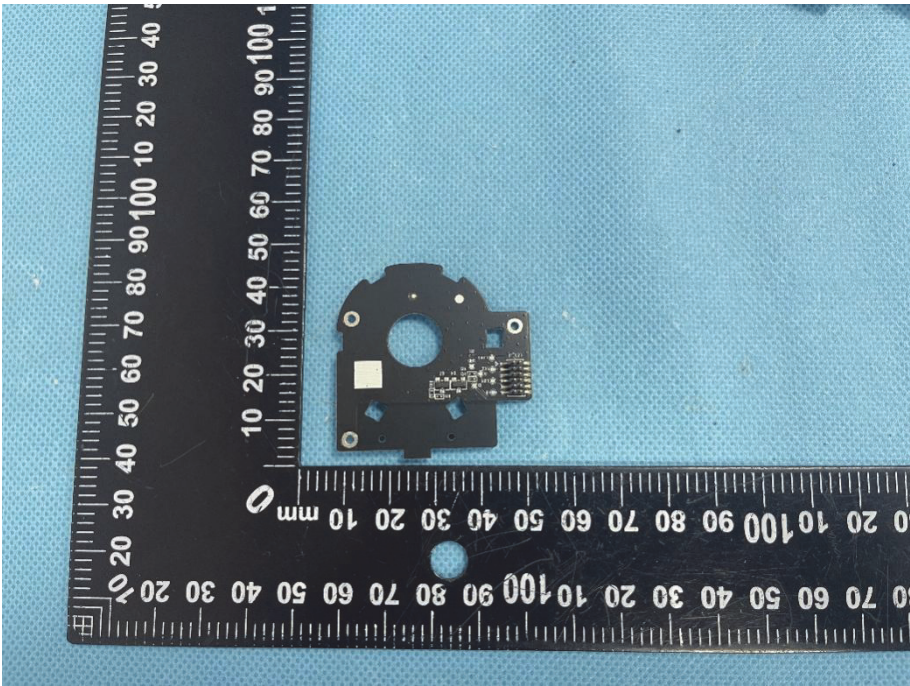


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| <p><b>Solder<br/>Board-Component<br/>View 7</b></p> |  A photograph of a small, square, black solder board component with four pins, placed on a blue textured surface. A black L-shaped ruler is positioned next to it for scale, showing measurements in millimeters. The component is located approximately at the 40mm mark on the horizontal ruler and the 40mm mark on the vertical ruler. |
| <p><b>Solder<br/>Board-Component<br/>View 8</b></p> |  A photograph of the same solder board component from a different angle, showing its top surface. It is placed on the same blue textured surface next to the same black L-shaped ruler for scale. The component is positioned at approximately the 40mm mark on both the horizontal and vertical rulers.                                  |

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| <p><b>Solder<br/>Board-Component<br/>View 9</b></p>  |  A photograph of a small, semi-circular printed circuit board (PCB) component. The component is dark green with various electronic components, including a central yellow circular component and several smaller components. It is placed on a blue textured surface next to a black L-shaped ruler with white markings in millimeters. The ruler shows the component is approximately 30 mm wide and 40 mm high. |
| <p><b>Solder<br/>Board-Component<br/>View 10</b></p> |  A photograph of the same semi-circular PCB component as in View 9, but it is heavily covered in a thick, grey, crystalline substance, likely solder or a cleaning residue. The component is placed on the same blue textured surface next to the same black L-shaped ruler. The ruler shows the component is approximately 30 mm wide and 40 mm high.   |

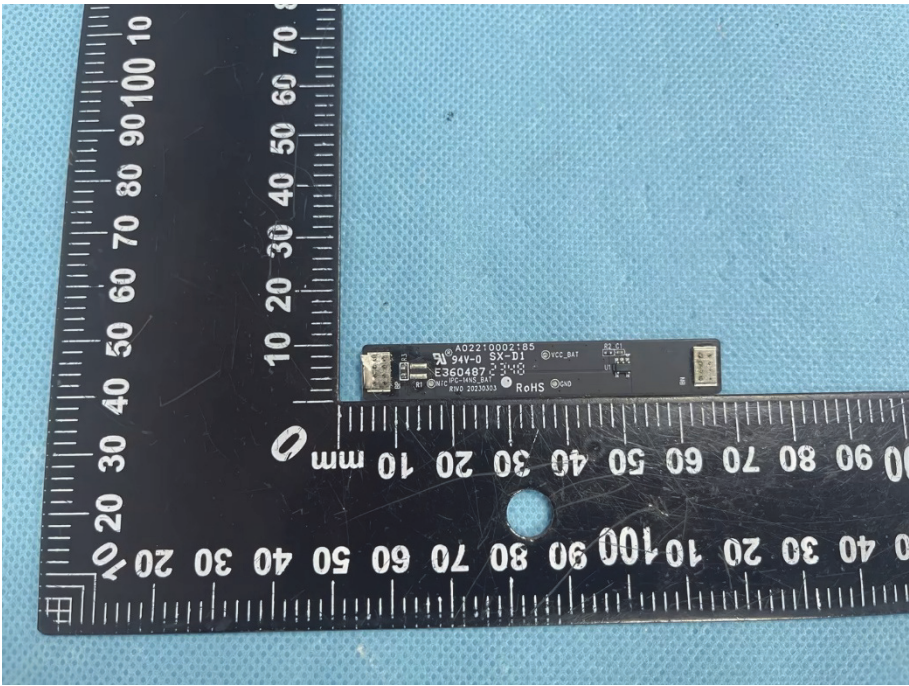
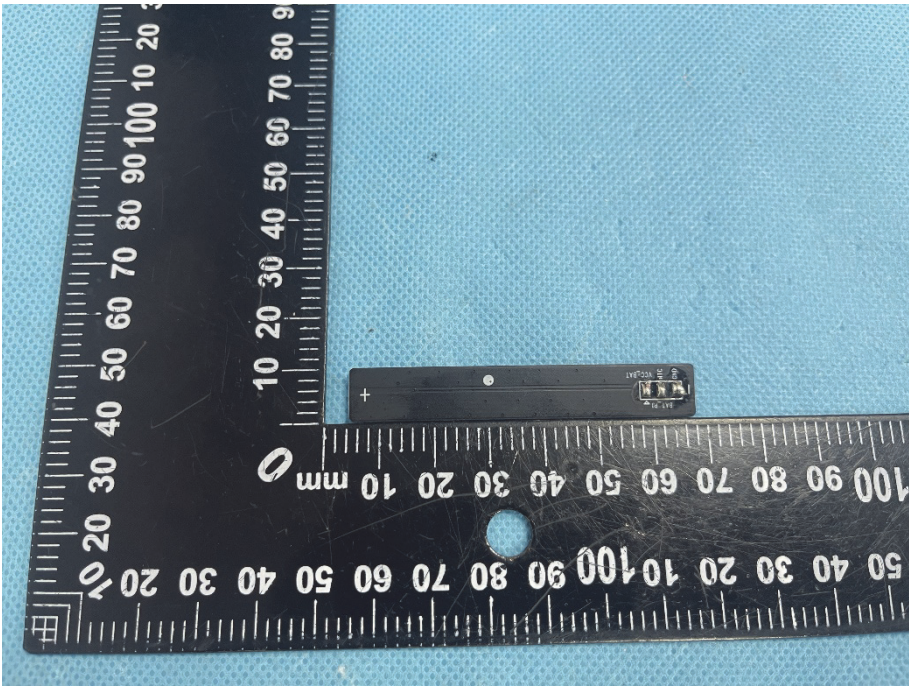
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| <p><b>Solder<br/>Board-Component<br/>View 11</b></p> |  A photograph of a small, dark-colored solder board component with a central circular hole and several surface-mounted components. The component is placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler has markings in millimeters, with the vertical scale on the left and the horizontal scale at the bottom. The component is positioned roughly between the 10-40 mm marks on both scales. |
| <p><b>Solder<br/>Board-Component<br/>View 12</b></p> |  A photograph of the same solder board component from a different perspective. It shows the component's profile and the arrangement of components on its surface. The component is placed on a blue textured surface next to a black L-shaped ruler for scale, similar to View 11. The ruler markings are visible, showing the component's position relative to the 10-40 mm scale.  |

**Solder  
Board-Component  
View 13**



**Solder  
Board-Component  
View 14**



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| <p><b>Solder<br/>Board-Component<br/>View 15</b></p> |  A photograph of a small, rectangular black solder board component. The component is positioned on a blue textured surface. A black L-shaped ruler is placed next to it for scale. The ruler has white markings in millimeters. The component has several markings on its top surface, including "AG2210002185", "94V-0 SX-21", "E360487", "RoHS", and "R-2". There are also some smaller, less legible markings. |
| <p><b>Solder<br/>Board-Component<br/>View 16</b></p> |  A photograph of the same solder board component from a different angle. The component is positioned on a blue textured surface. A black L-shaped ruler is placed next to it for scale. The ruler has white markings in millimeters. The component has a "+" sign on its top surface. There are also some markings on the right side, including "LIVE20N" and "TA-LVF".  |