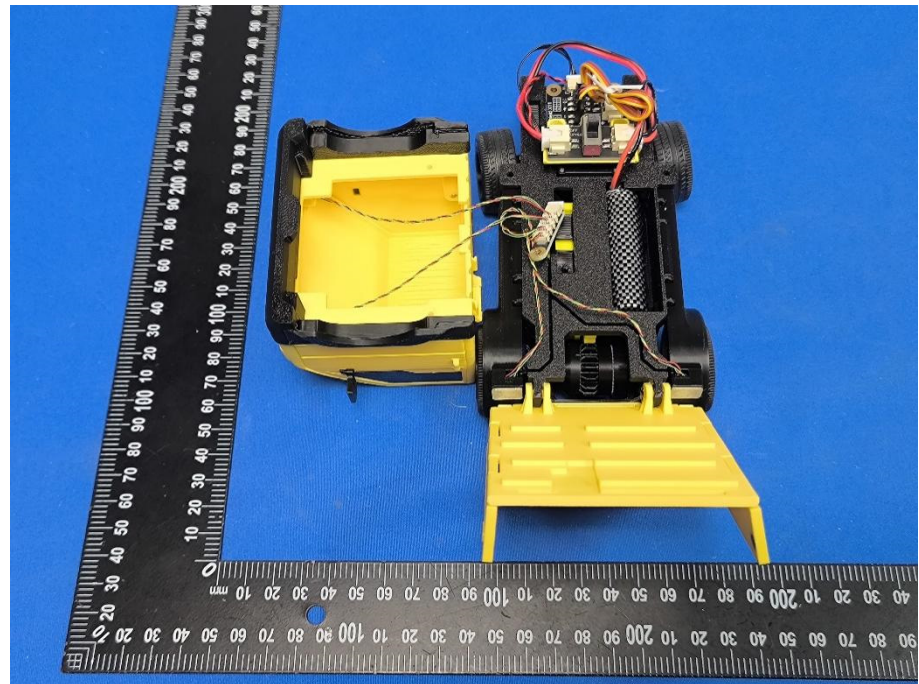


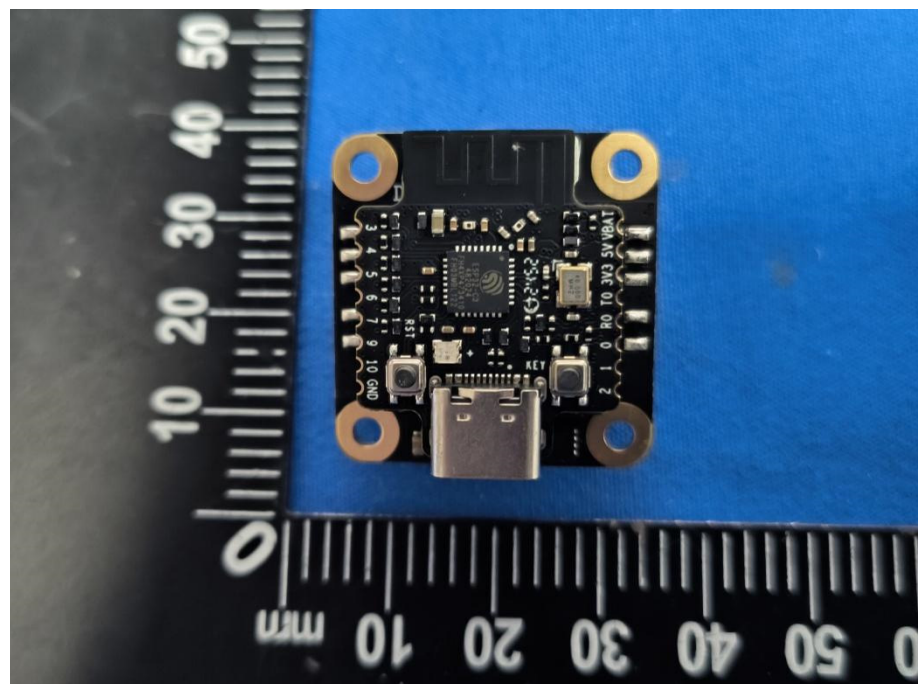
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

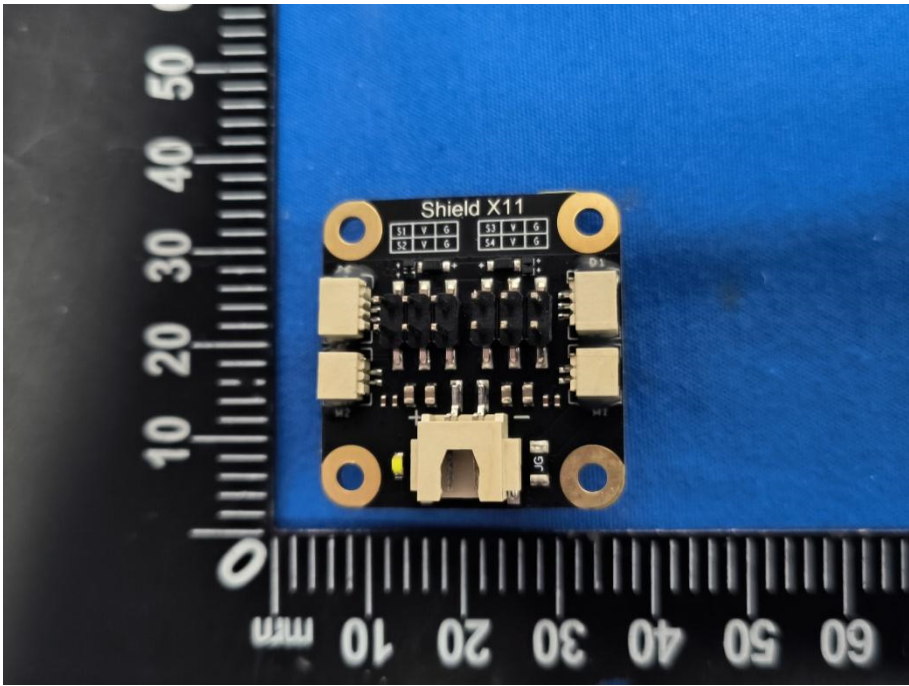
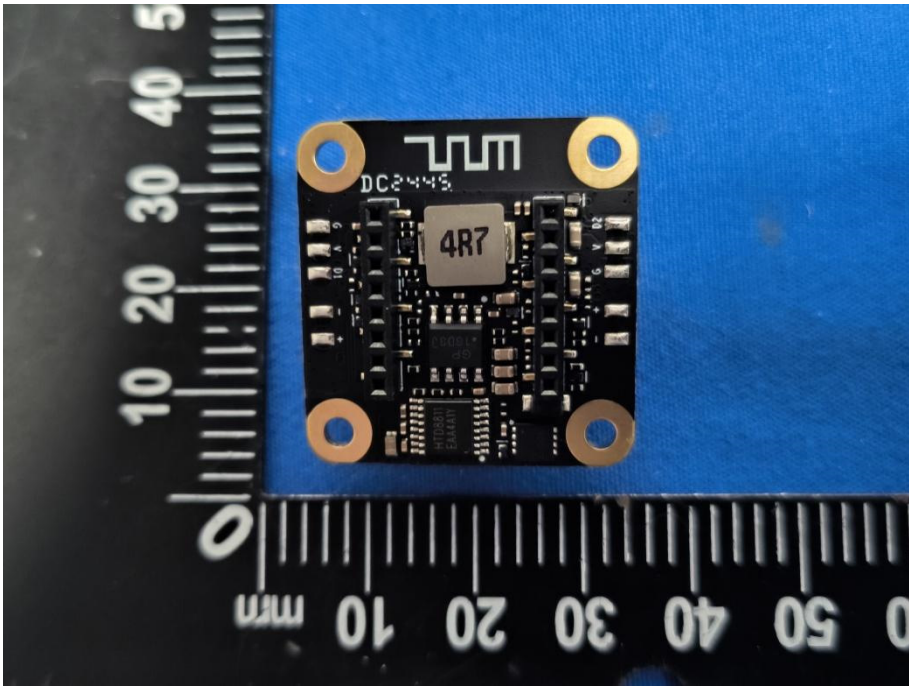
Model: ZK001(1#)

**EUT Housing and
Board View 1**

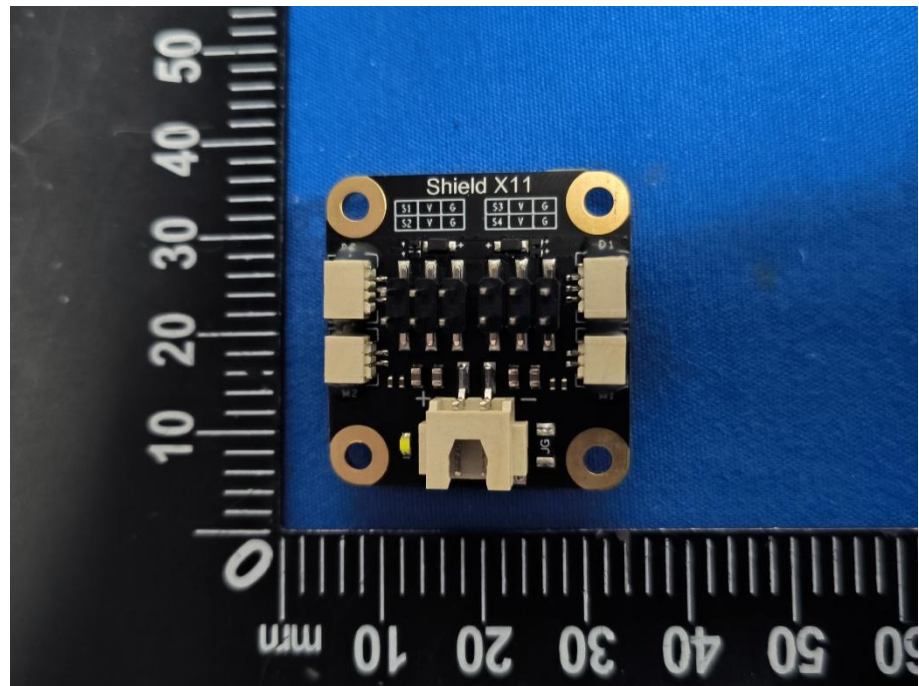


**Solder
Board-Component
View 1**

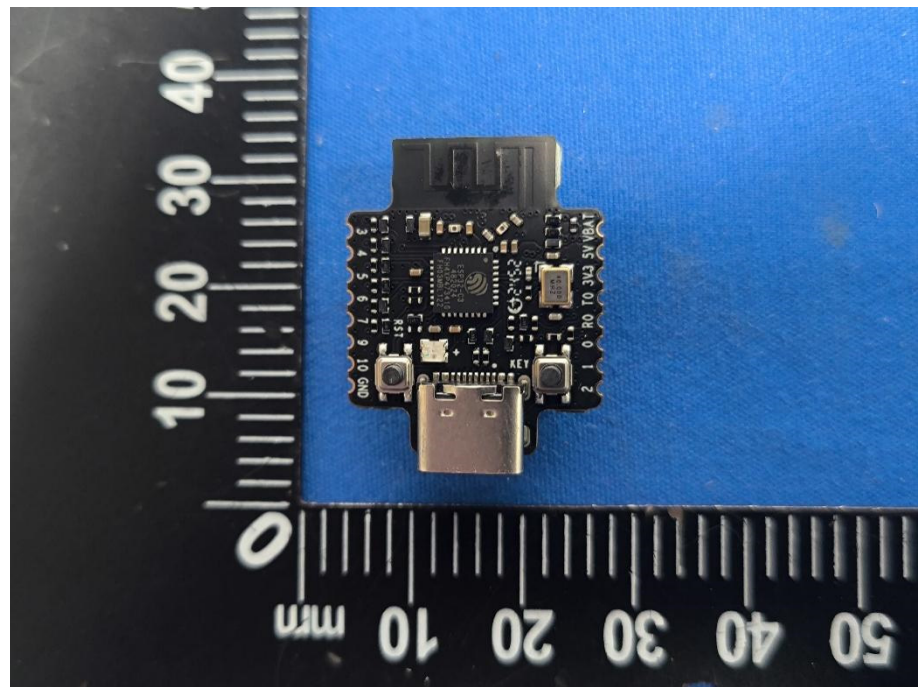


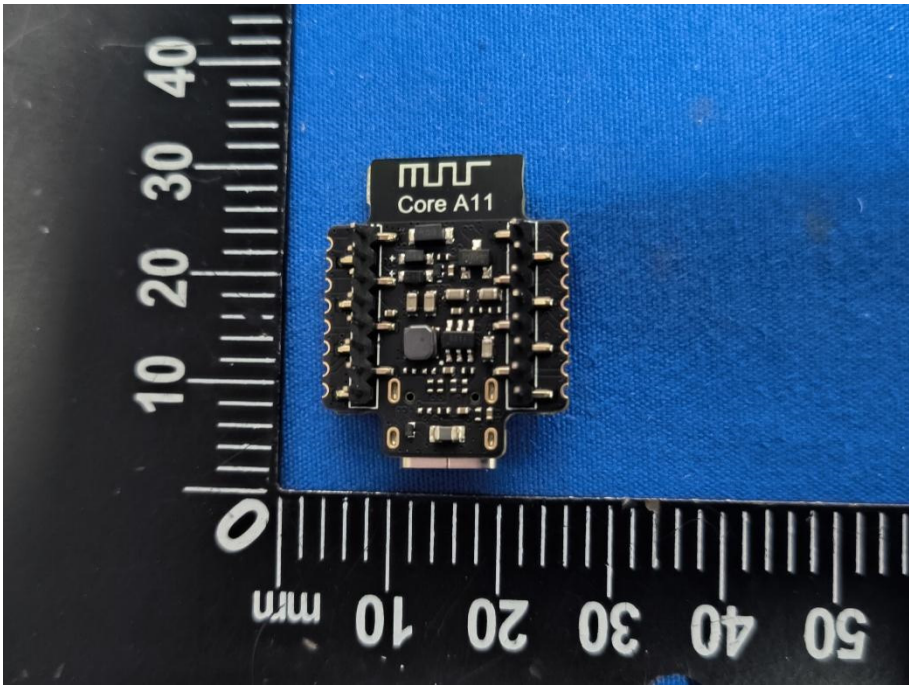
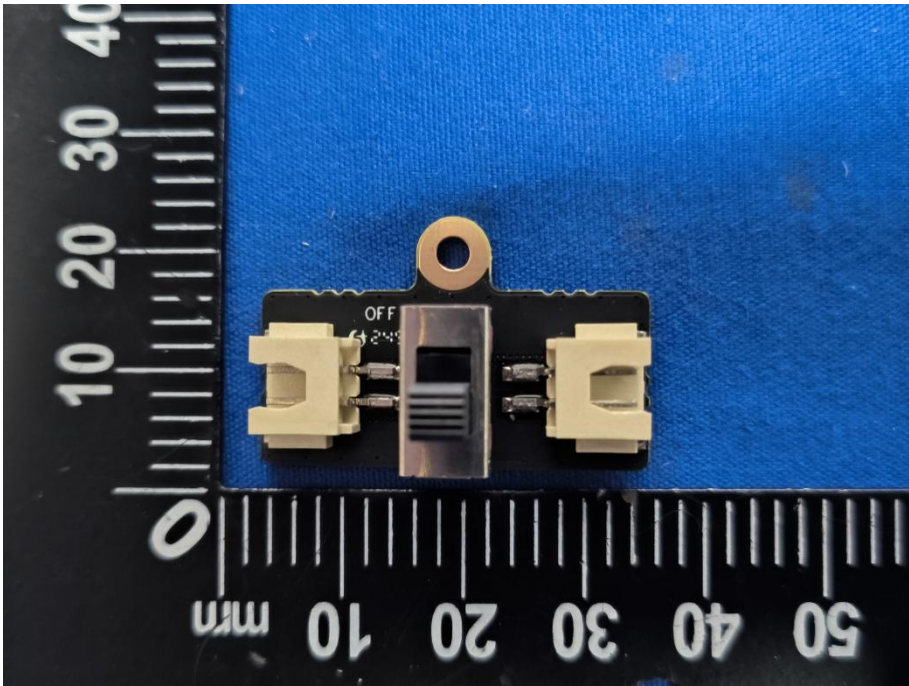
<p>Solder Board-Component View 2</p>	 <p>A photograph of a square black PCB component labeled "Shield X11". The component features four gold-plated mounting holes at the corners and a central connector. It is placed on a blue background next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's width being approximately 30 mm. The PCB has several small components and labels, including "S1 Y 6", "S2 Y 6", "S3 Y 6", and "S4 Y 6".</p>
<p>Solder Board-Component View 3</p>	 <p>A photograph of the same square black PCB component from a different angle. It features four gold-plated mounting holes at the corners. The component is placed on a blue background next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's width being approximately 30 mm. The PCB has several small components and labels, including "DC2445" and "4R7".</p>

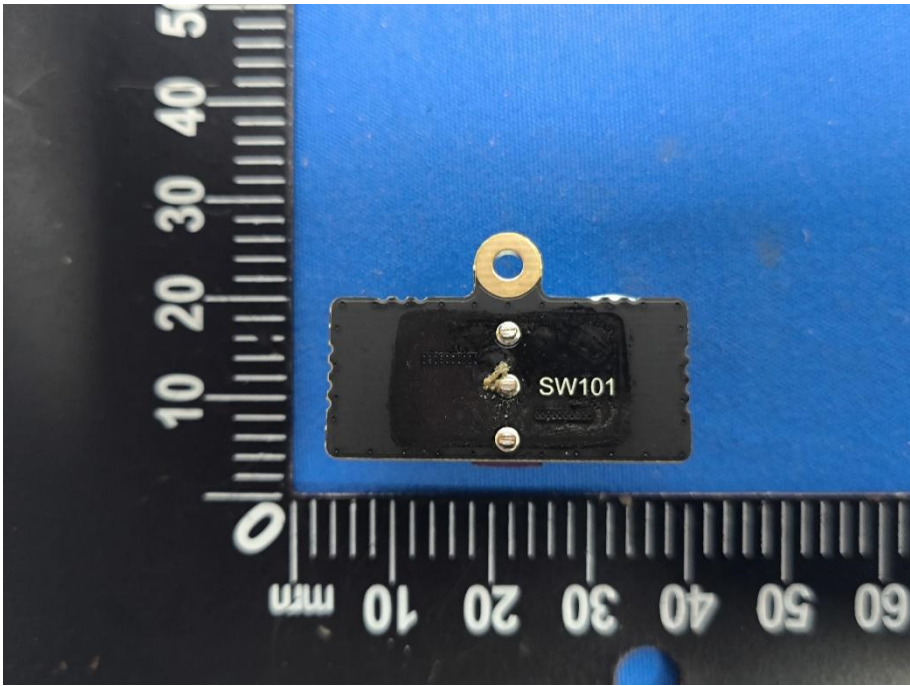
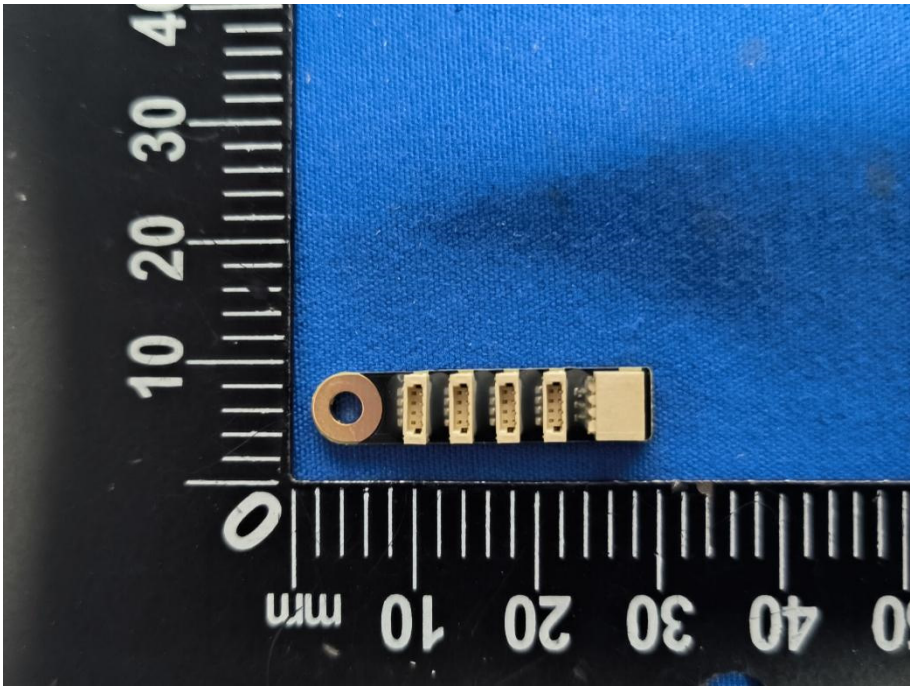
**Solder
Board-Component
View 4**

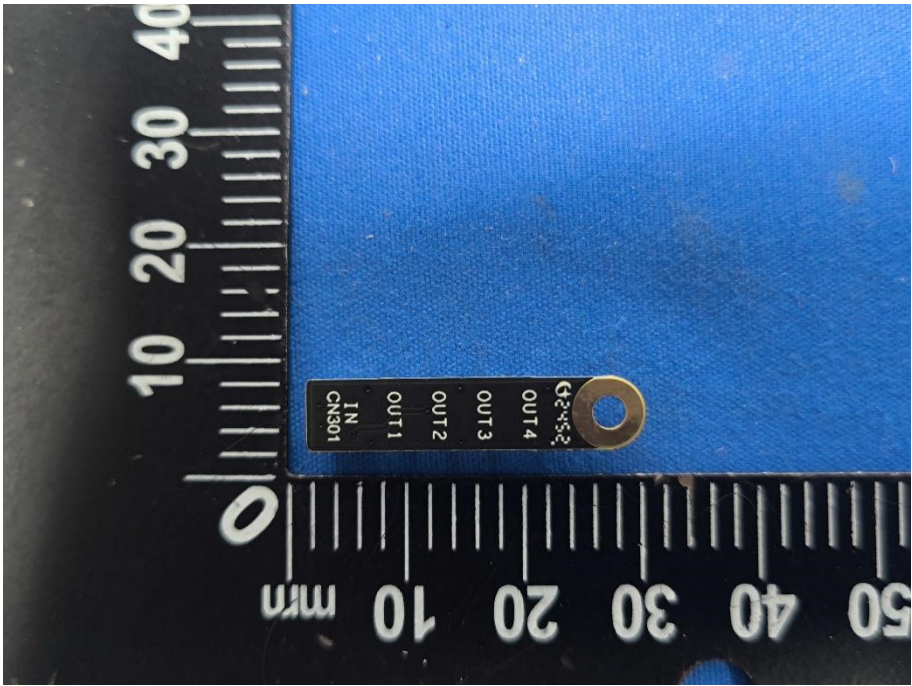
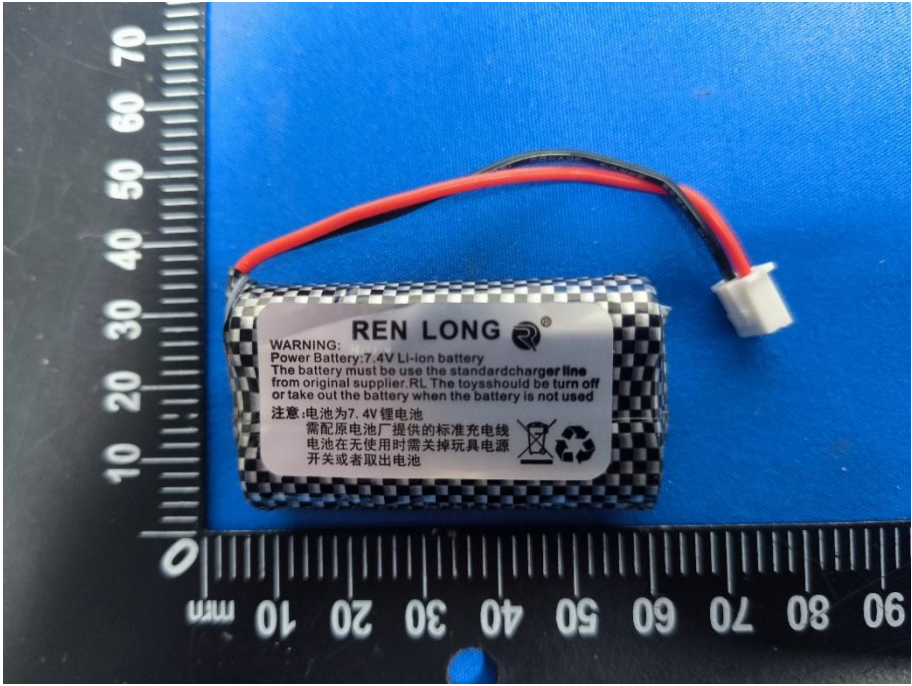


**Solder
Board-Component
View 5**

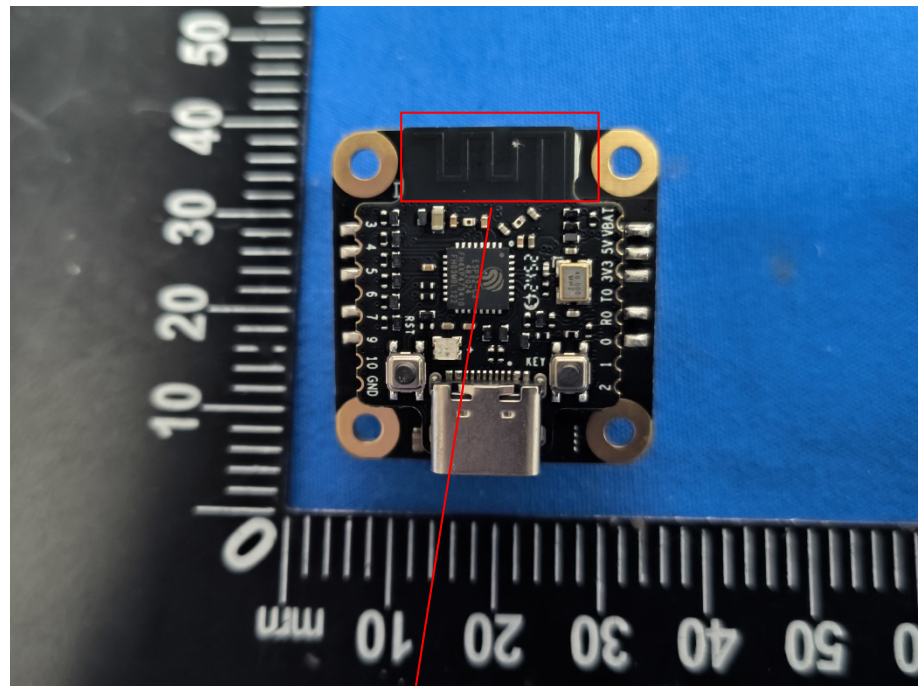


<p>Solder Board-Component View 6</p>	 A photograph of a small, square, black printed circuit board (PCB) component. The component is densely packed with various electronic components, including a central integrated circuit (IC) and several smaller surface-mount components. The text "Core A11" is printed in white on the top edge of the board. The component is placed on a blue fabric surface next to a black ruler with white markings, showing a scale from 0 to 50 millimeters. The ruler is oriented vertically, with the 0 mark at the bottom and the 50 mark at the top.
<p>Solder Board-Component View 7</p>	 A photograph of the same PCB component from a different perspective. This view shows the bottom of the board, which features a central silver-colored component with the word "OFF" printed on it. On either side of this central component are two yellow plastic connectors. A small circular hole is visible at the top of the board. The component is placed on a blue fabric surface next to a black ruler with white markings, showing a scale from 0 to 50 millimeters. The ruler is oriented vertically, with the 0 mark at the bottom and the 50 mark at the top.

<p>Solder Board-Component View 8</p>	 <p>A photograph of a small, black, rectangular solder board component. The component has a circular hole at the top center. On the right side, there are three small, circular solder joints. The label "SW101" is printed on the component. The component is placed on a blue surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 25 mm.</p>
<p>Solder Board-Component View 9</p>	 <p>A photograph of the same solder board component from a different angle. This view shows the bottom edge of the component, which has several solder joints. The circular hole is visible on the left side. The component is placed on a blue surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 25 mm.</p>

<p>Solder Board-Component View 10</p>	 <p>A photograph of a small, rectangular solder board component. The component is dark with a gold-colored circular pad on the right side. It has several labels: 'G2452' at the top right, 'OUT4', 'OUT3', 'OUT2', 'OUT1', 'IN', and 'CN301' along the bottom edge. The component is placed on a blue background next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 45 mm.</p>
<p>Solder Board-Component View 11</p>	 <p>A photograph of a rectangular battery with a black and white checkered pattern. The battery has a white label with the following text: 'REN LONG', 'WARNING: Power Battery: 7.4V Li-Ion battery', 'The battery must be use the standard charger line from original supplier. RL The toy should be turn off or take out the battery when the battery is not used', and Chinese text: '注意: 电池为 7.4V 锂电池', '需配原电池厂提供的标准充电线', '电池在不用时需关掉玩具电源', '开关或者取出电池'. The battery is connected to a red and black cable with a white connector. It is placed on a blue background next to a black ruler with white markings. The ruler shows measurements in millimeters, with the battery's length being approximately 65 mm.</p>

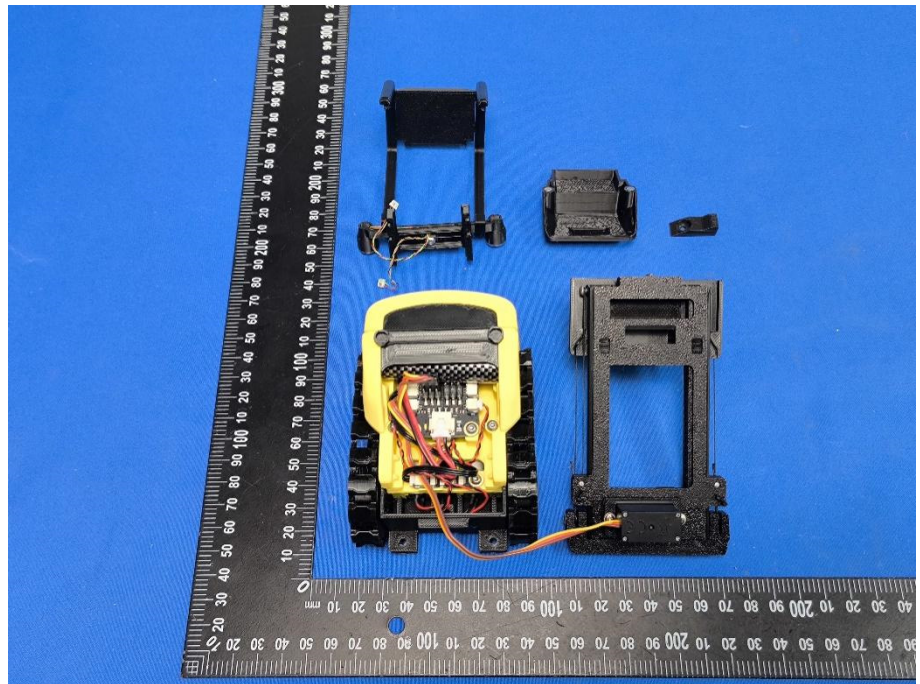
Antenna View



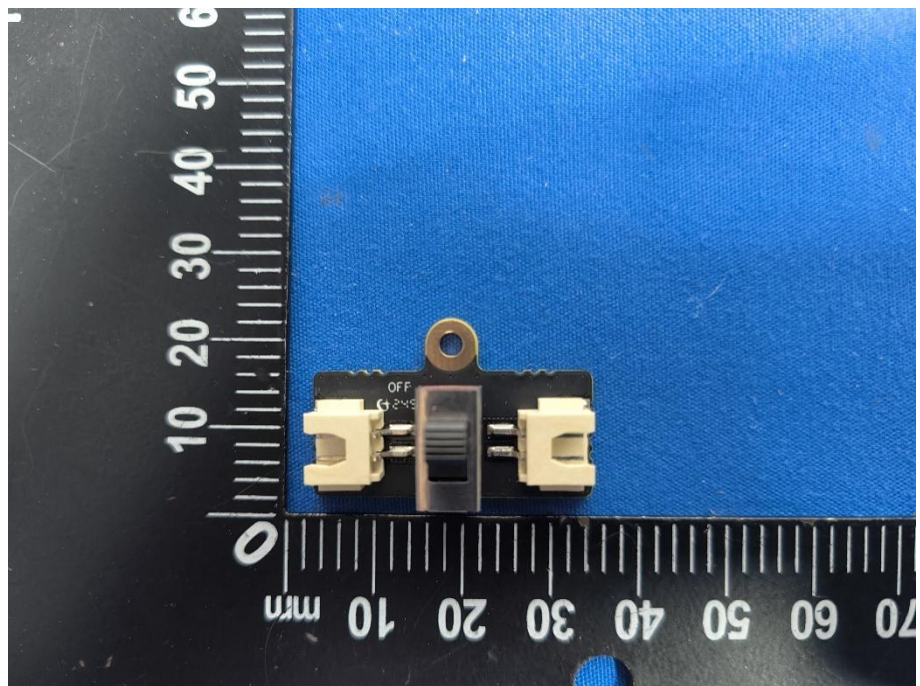
BT/WIFI Ant.

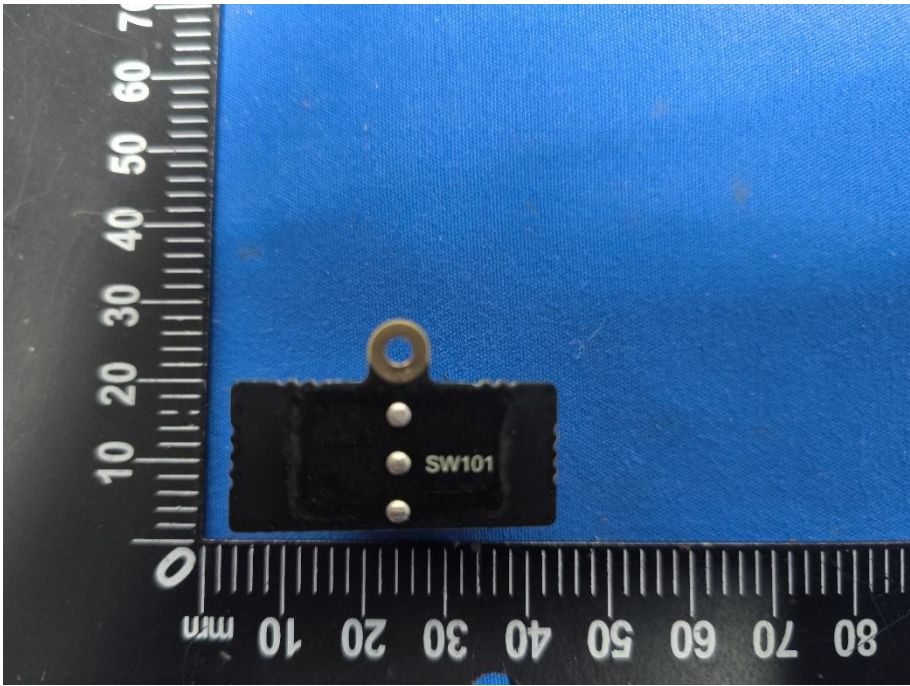
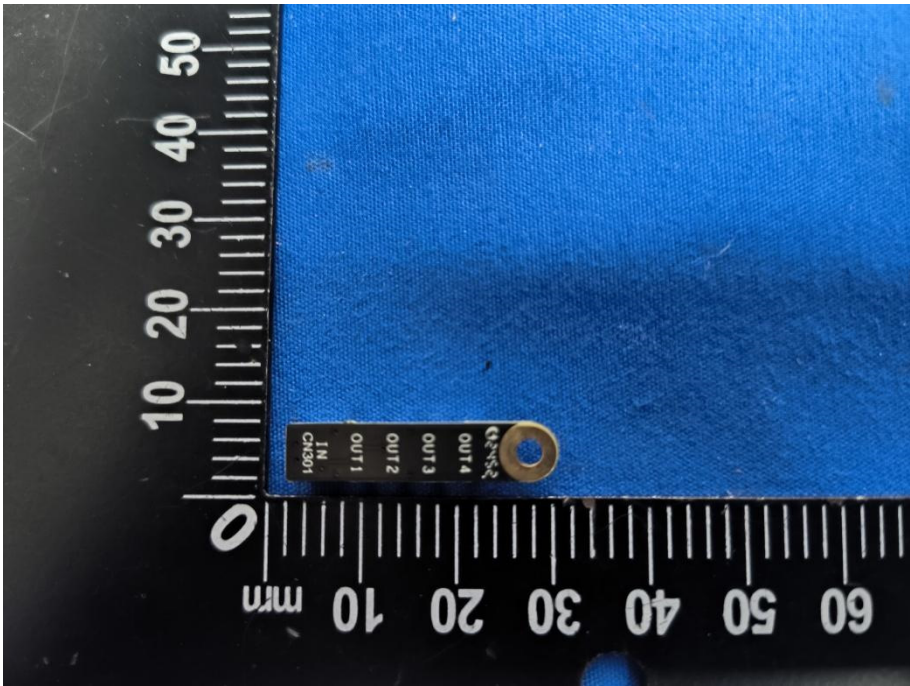
Model: ZK001(2#)

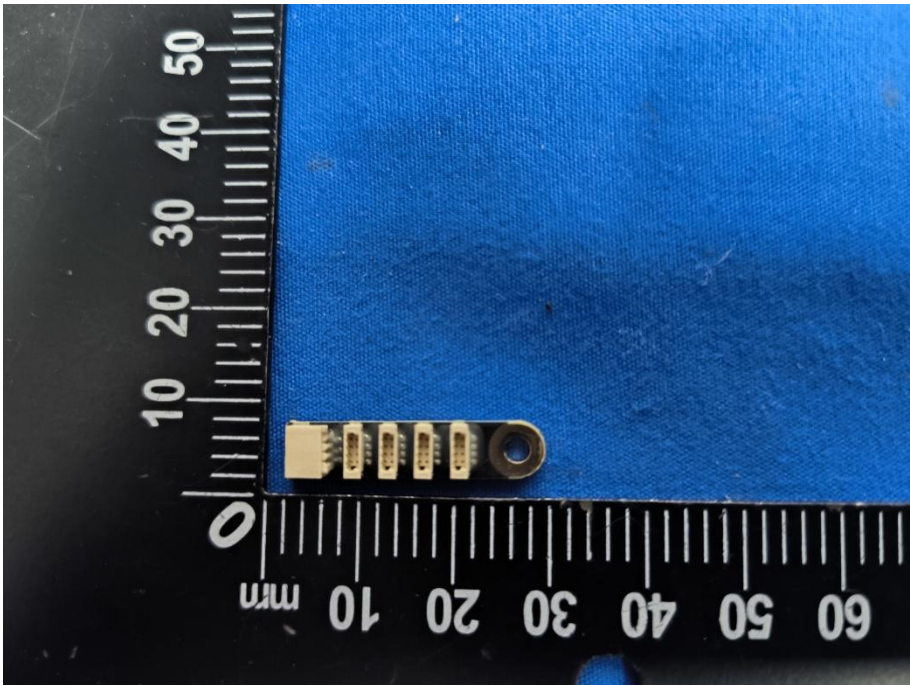
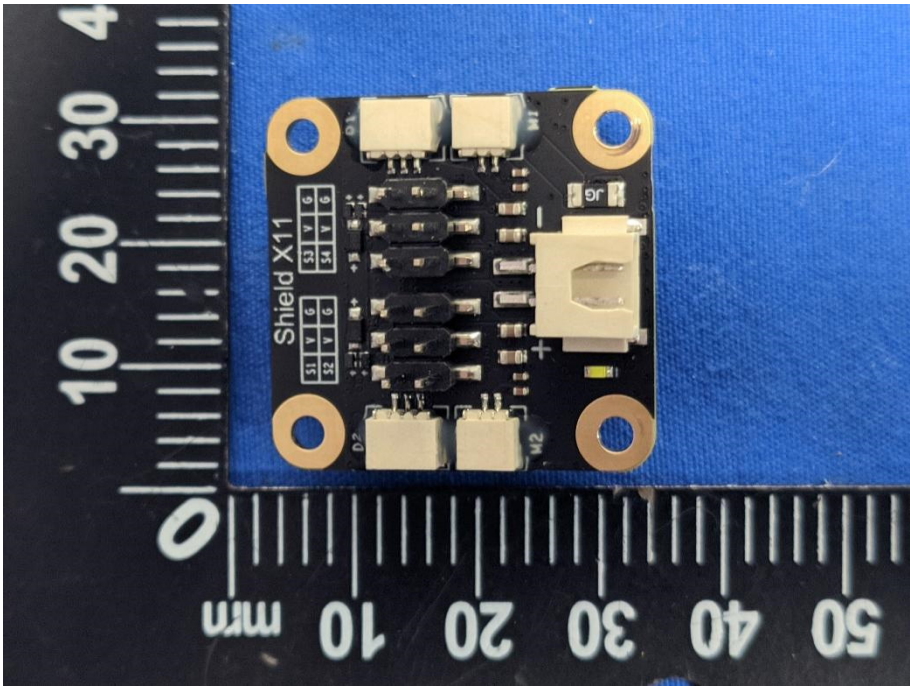
EUT Housing and Board View 1



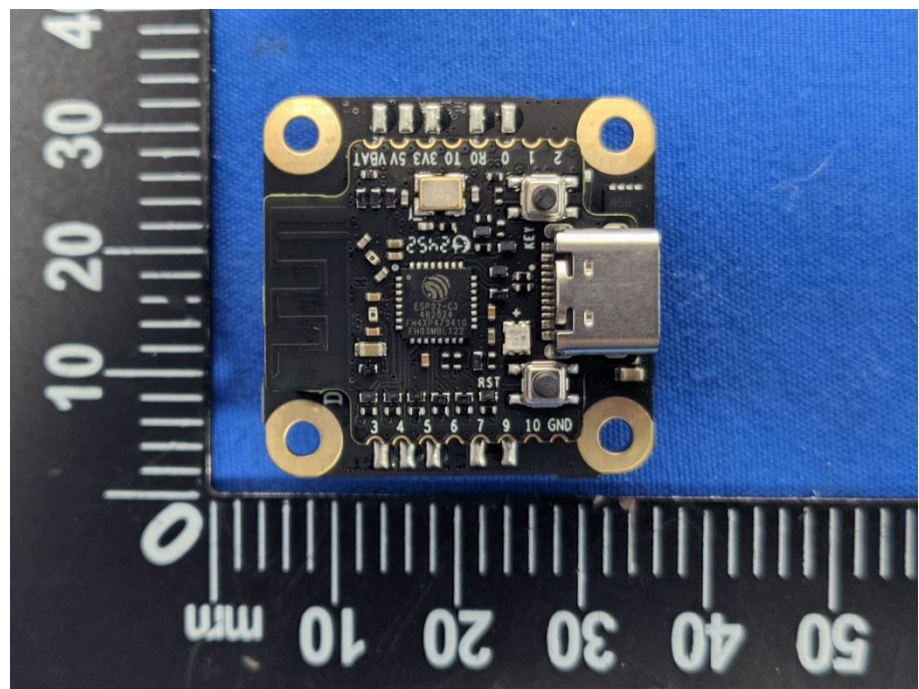
Solder Board-Component View 1



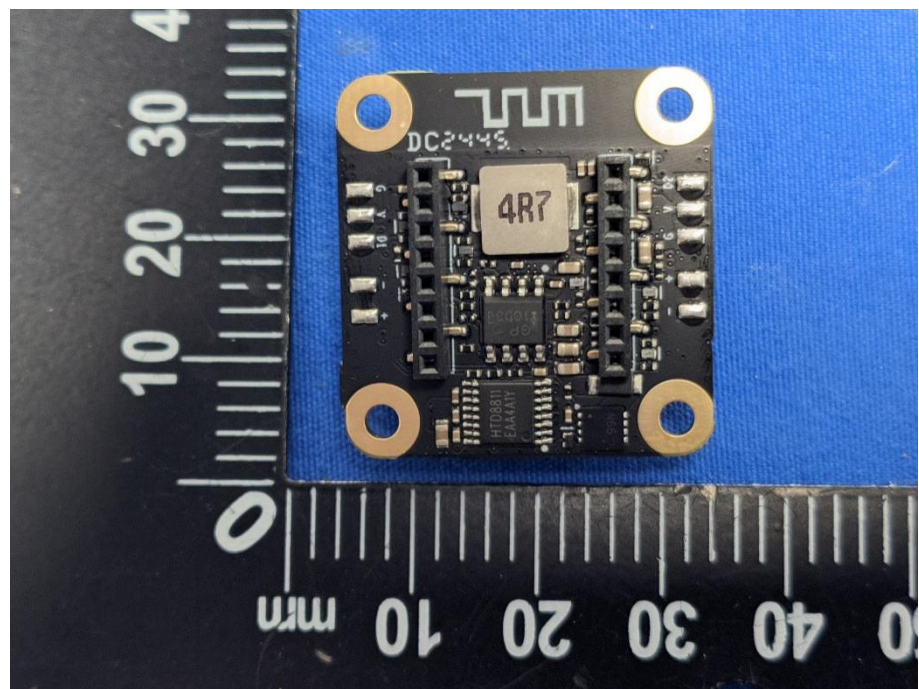
<p>Solder Board-Component View 2</p>	 <p>A photograph of a black rectangular board component labeled "SW101". The component has a circular hole at the top center and three small circular pins or solder points arranged vertically below it. The component is placed on a blue fabric surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 25 mm.</p>
<p>Solder Board-Component View 3</p>	 <p>A photograph of the same black rectangular board component from a different perspective. The component is labeled with "IN", "OUT1", "OUT2", "OUT3", "OUT4", and "CH301" along its bottom edge. It also features a circular hole at the top center. The component is placed on a blue fabric surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 25 mm.</p>

<p>Solder Board-Component View 4</p>	
<p>Solder Board-Component View 5</p>	

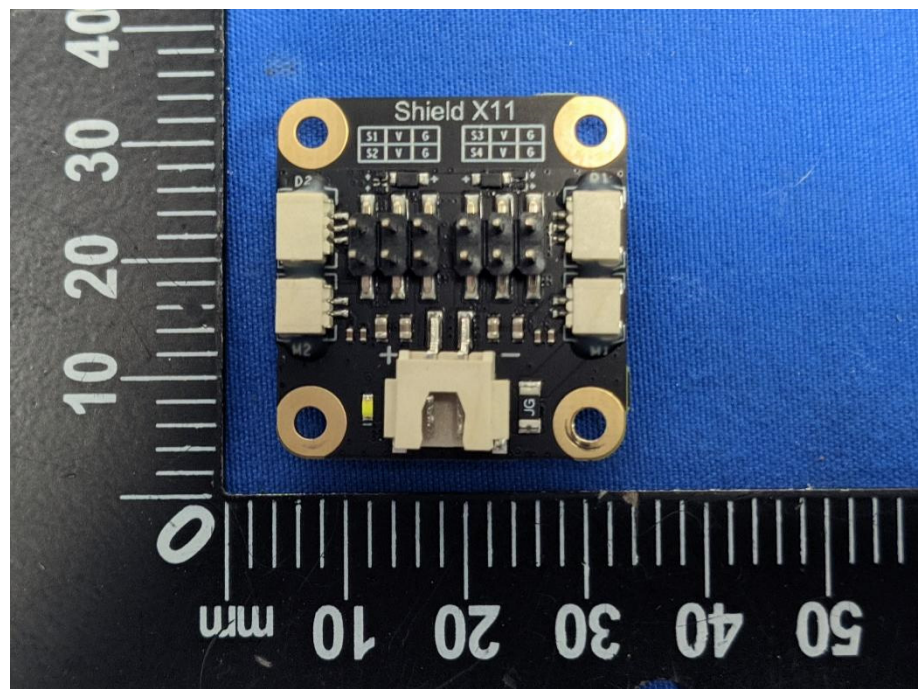
Solder
Board-Component
View 6



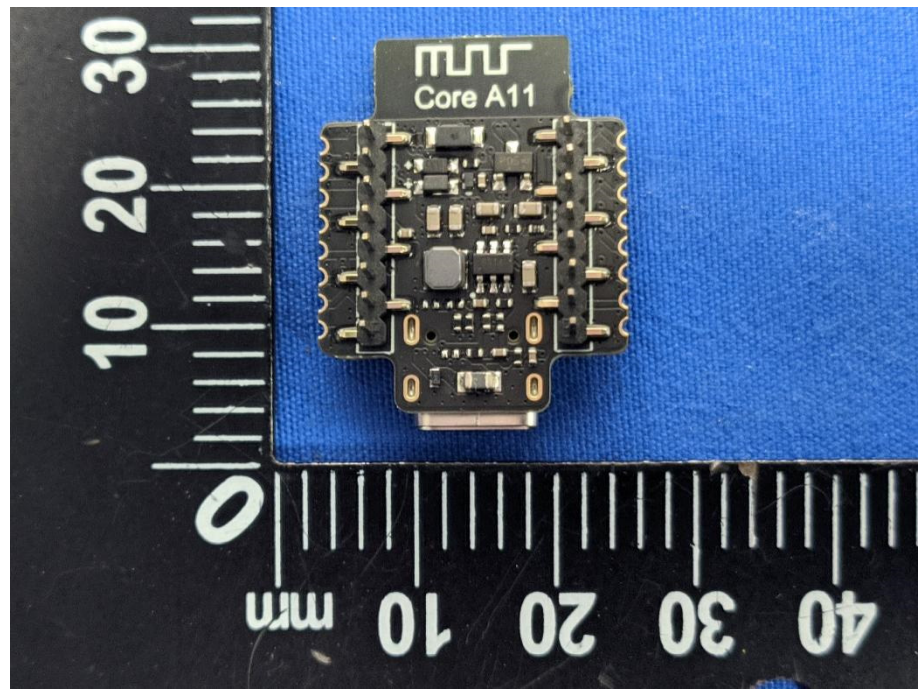
Solder
Board-Component
View 7



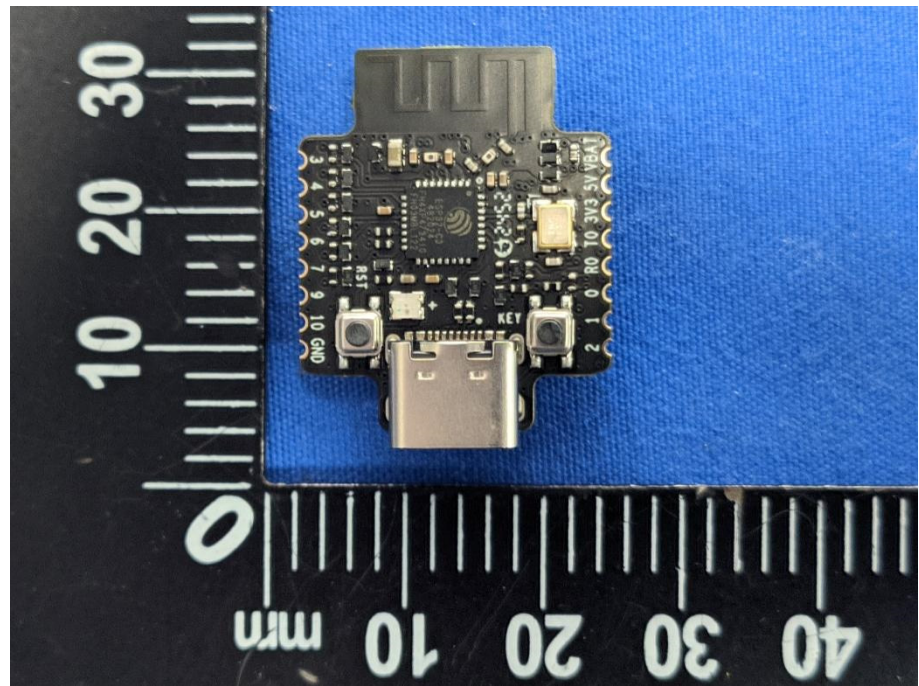
**Solder
Board-Component
View 9**



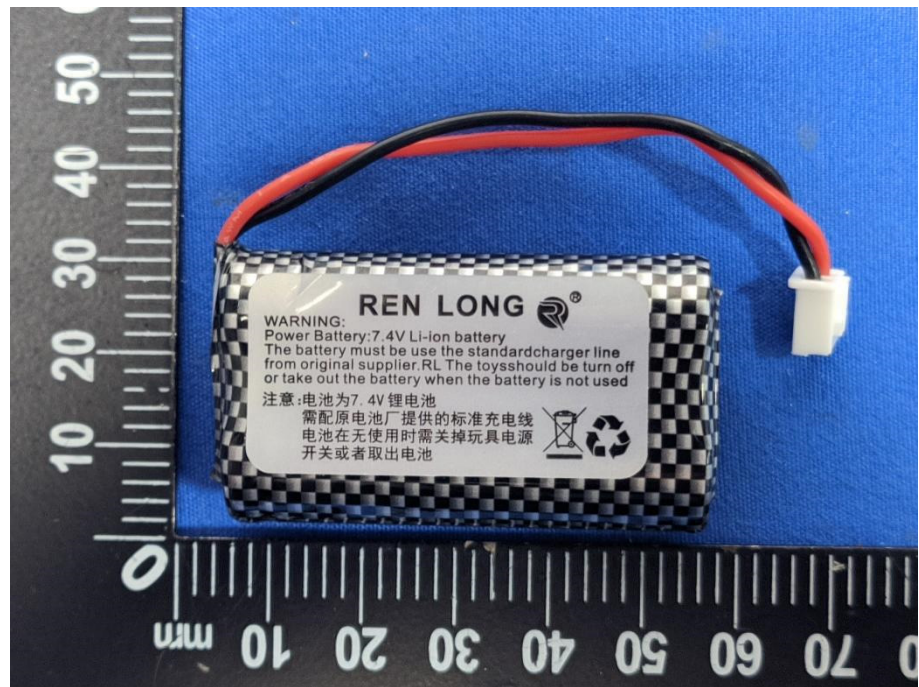
**Solder
Board-Component
View 10**

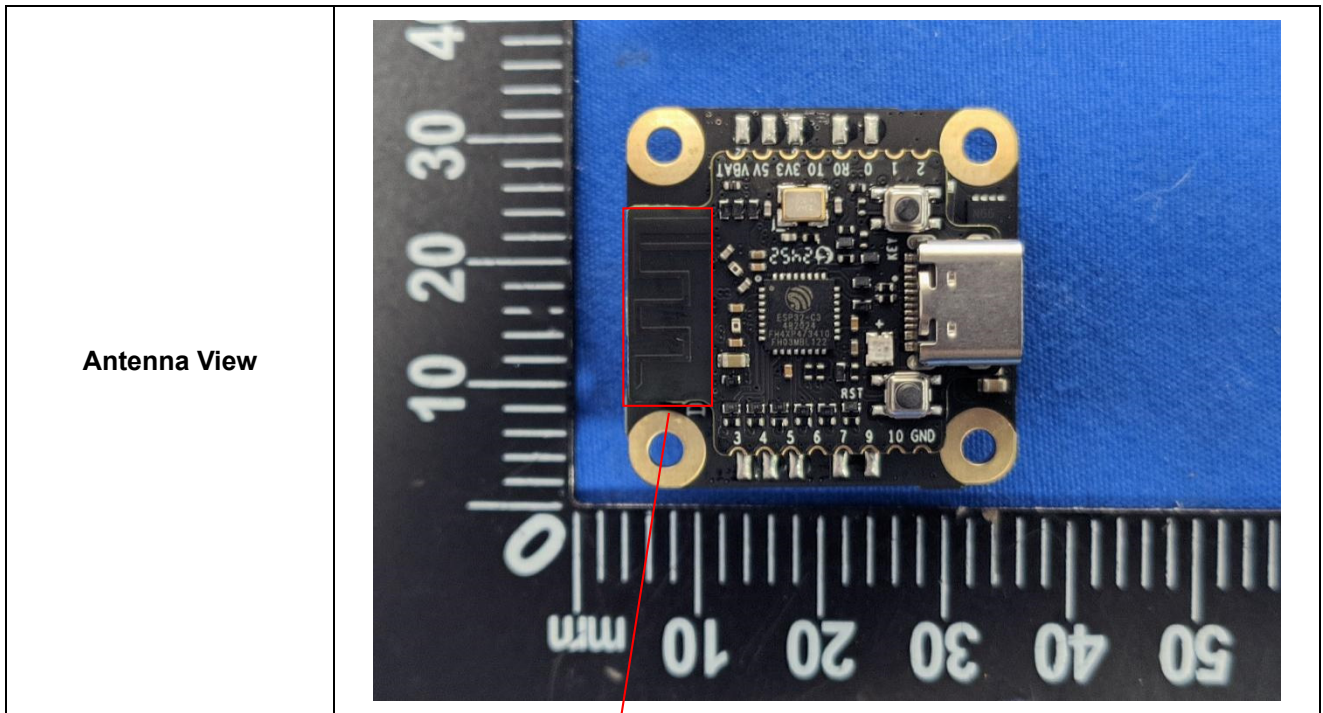


**Solder
Board-Component
View 11**



**Solder
Board-Component
View 12**





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