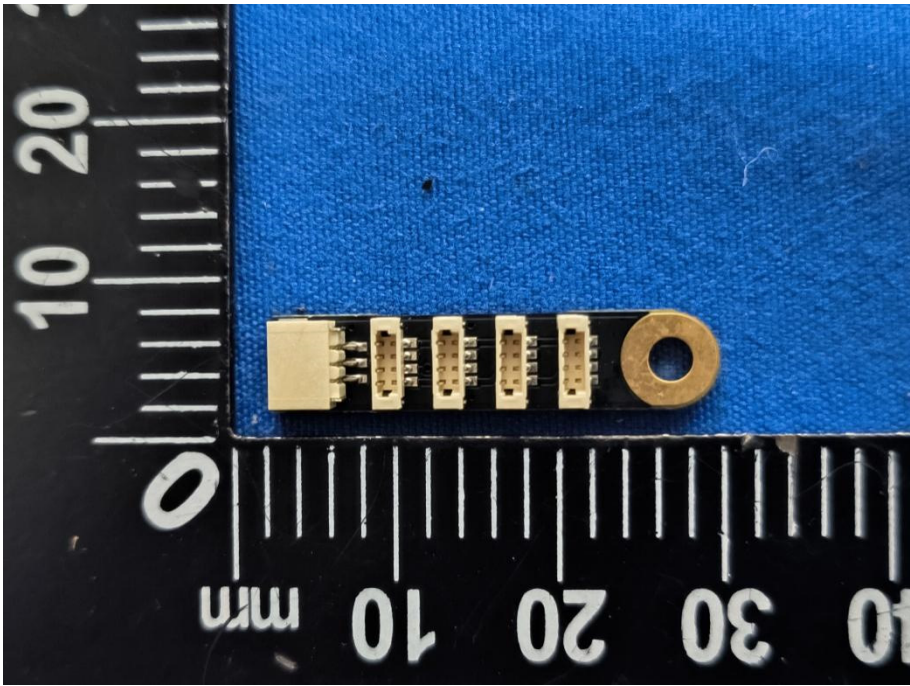
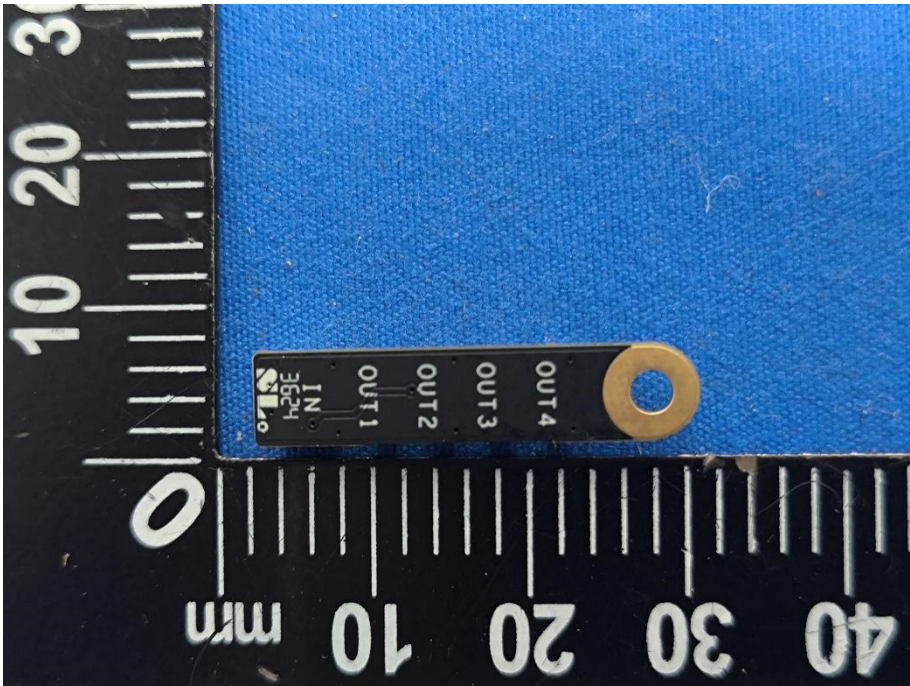
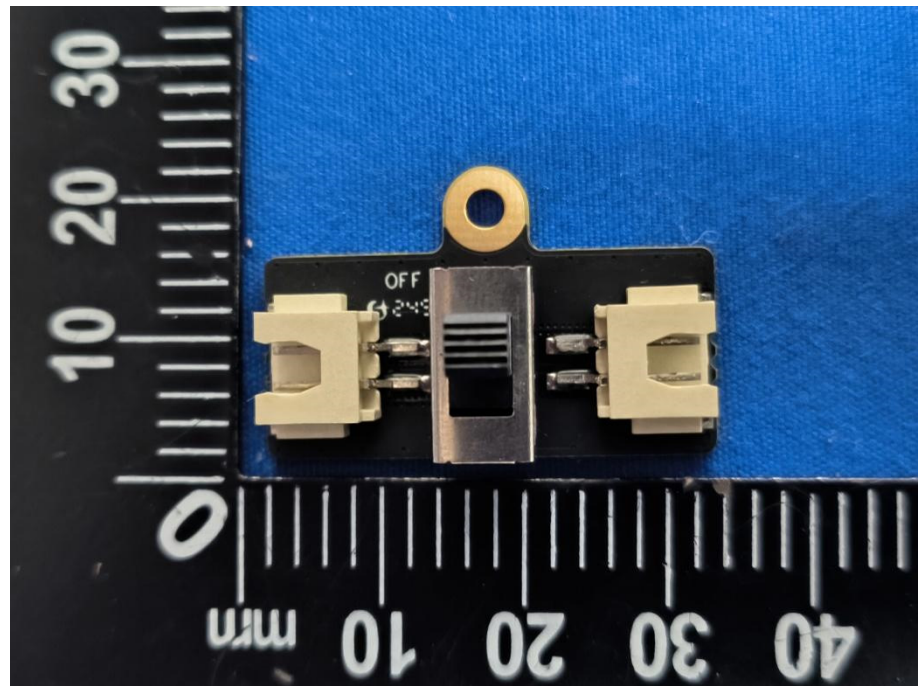
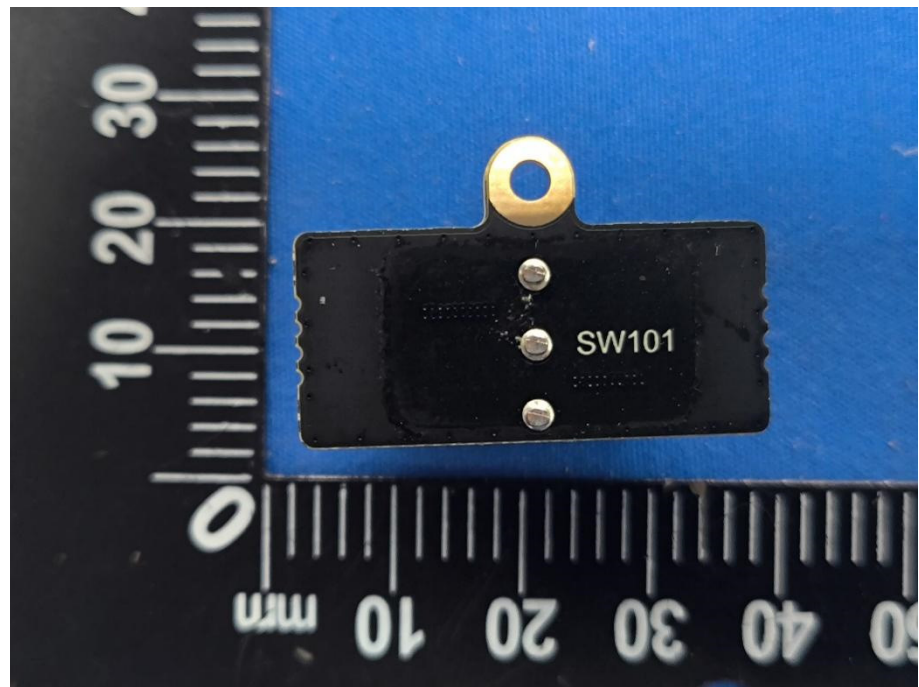


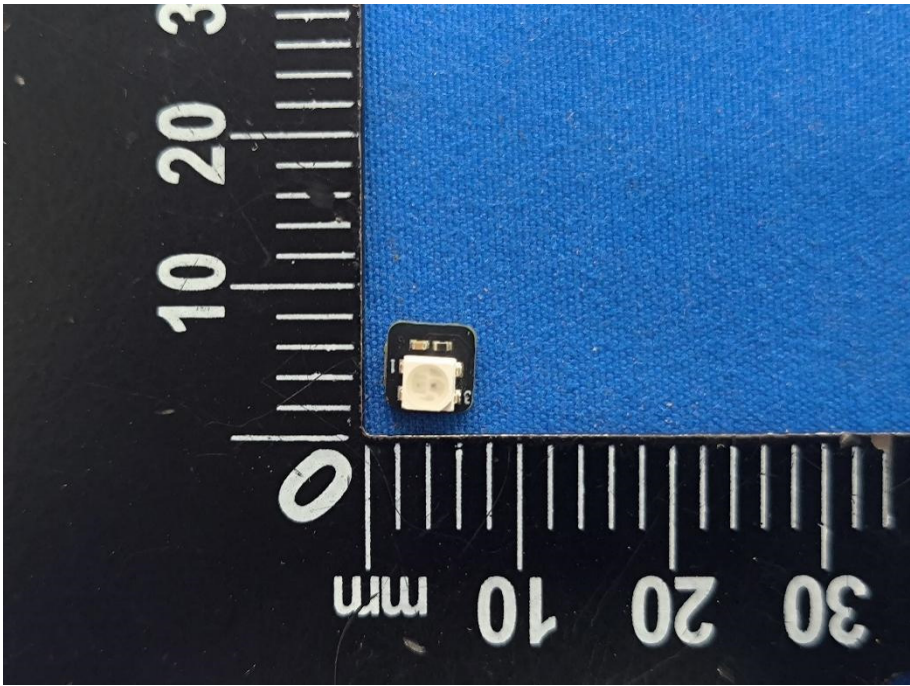
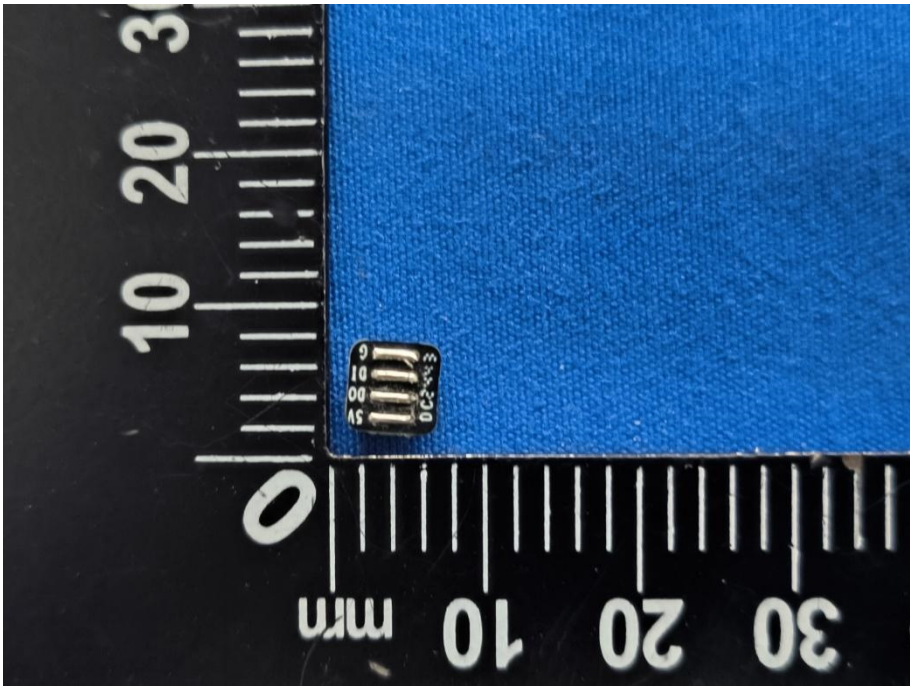
Solder Board-Component View 17	 A photograph of a small electronic component, likely a sensor or actuator, mounted on a blue PCB. The component has a rectangular body with a series of pins or contacts on one side and a circular feature on the other. It is positioned next to a black ruler with white markings, showing a scale from 0 to 40 mm. The component is oriented horizontally.
Solder Board-Component View 18	 A photograph of the same electronic component as in View 17, but from a different angle. The component is oriented vertically, showing its top surface. The top surface has a series of labels: "IN", "OUT1", "OUT2", "OUT3", and "OUT4". The component is positioned next to a black ruler with white markings, showing a scale from 0 to 40 mm. The component is oriented vertically.

**Solder
Board-Component
View 19**

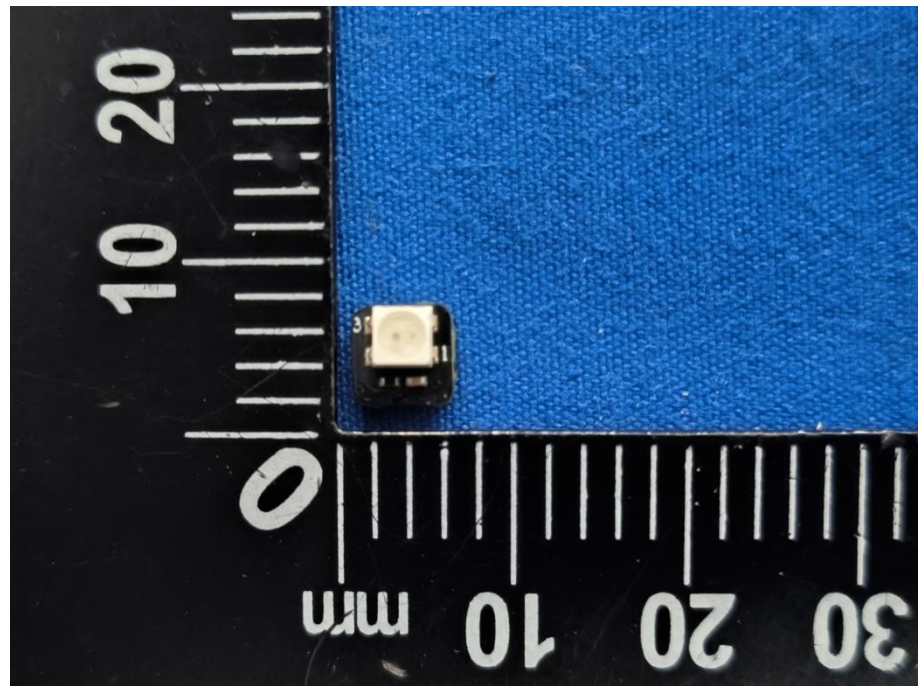


**Solder
Board-Component
View 20**

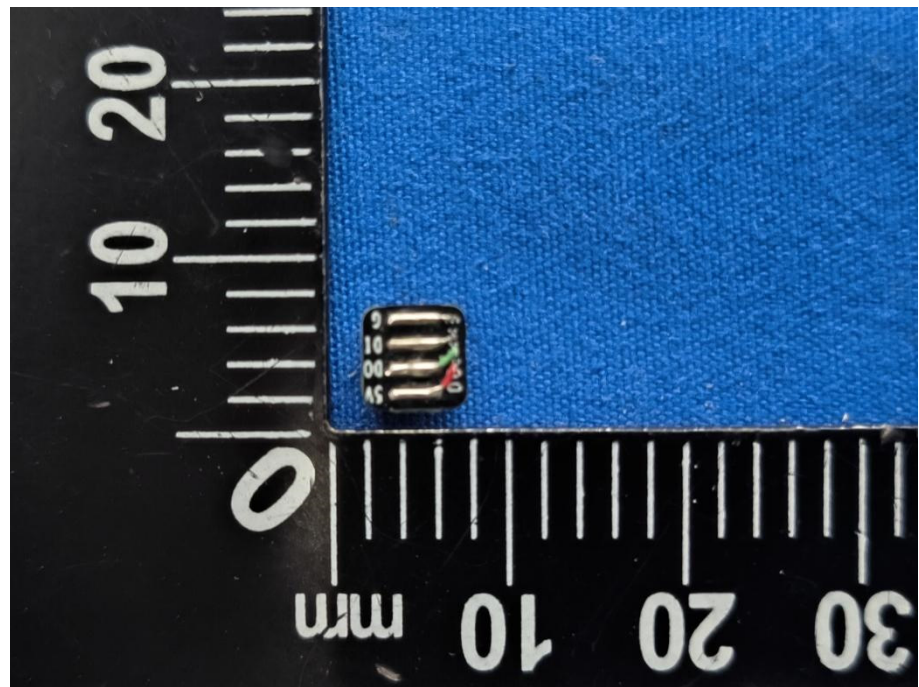


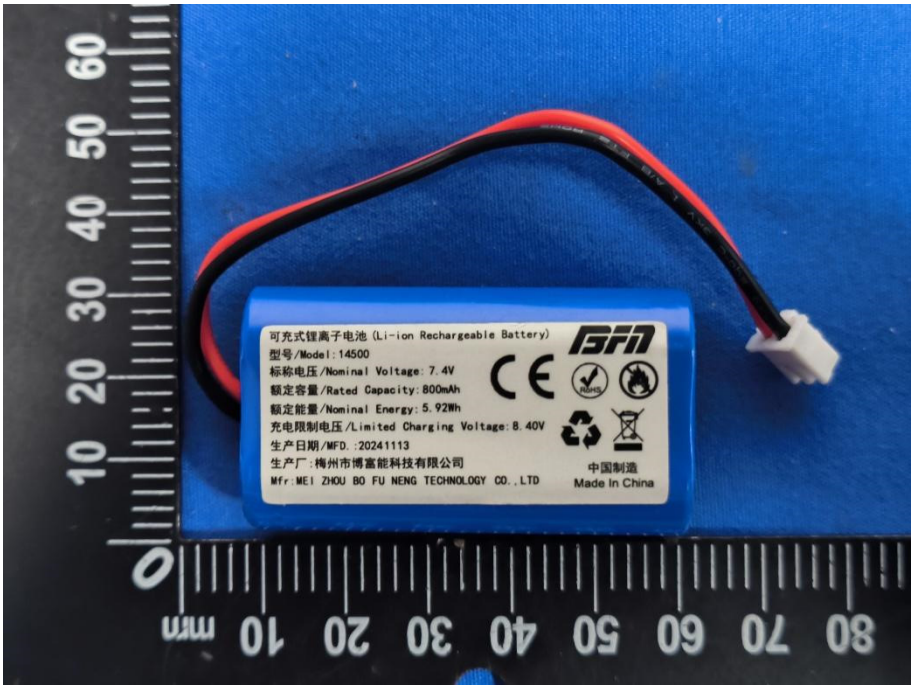
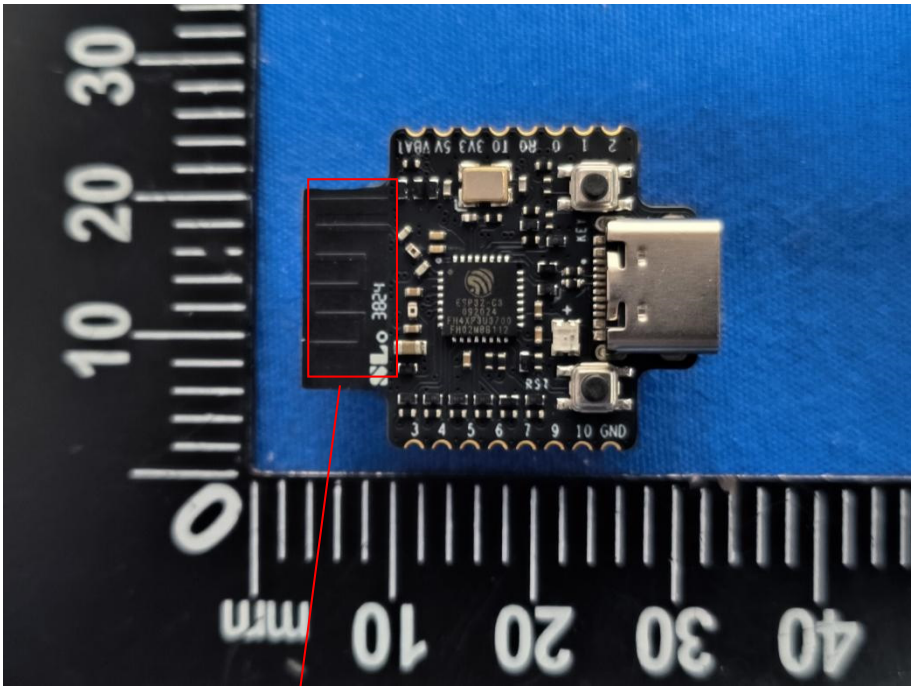
Solder Board-Component View 21	
Solder Board-Component View 22	

**Solder
Board-Component
View 23**



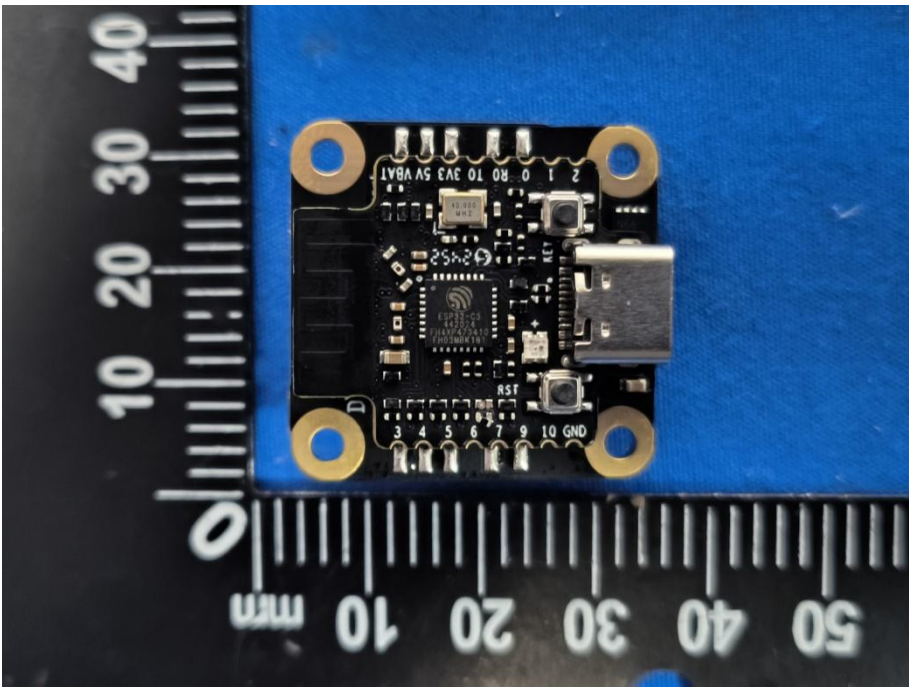
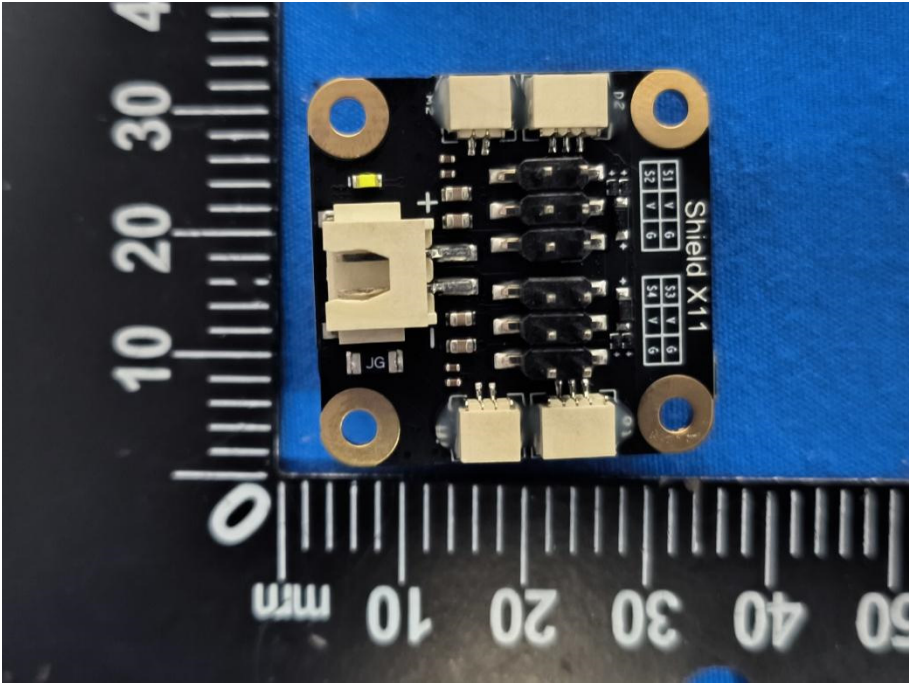
**Solder
Board-Component
View 24**



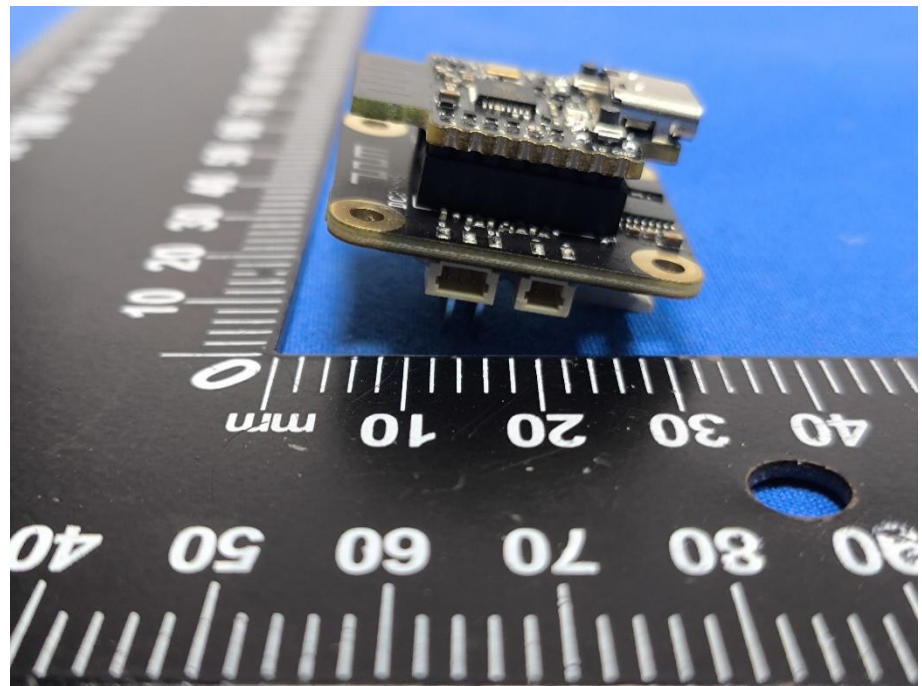
Solder Board-Component View 25	 A photograph of a blue rectangular Li-ion rechargeable battery with a white label. The label contains technical specifications in Chinese and English, including model number 14500, nominal voltage 7.4V, capacity 800mAh, and manufacturer MEI ZHOU BO FU NENG TECHNOLOGY CO., LTD. The battery is connected to a red and black cable with a white connector. It is placed on a blue surface next to a black ruler with white markings.
Antenna View	 A photograph of a small black PCB component, likely a BT/WiFi antenna, with a white label. The label includes the text "NL0 382-1". The component is placed on a blue surface next to a black ruler with white markings. A red line points from the "BT/WIFI Ant." label below to the component.

BT/WIFI Ant.

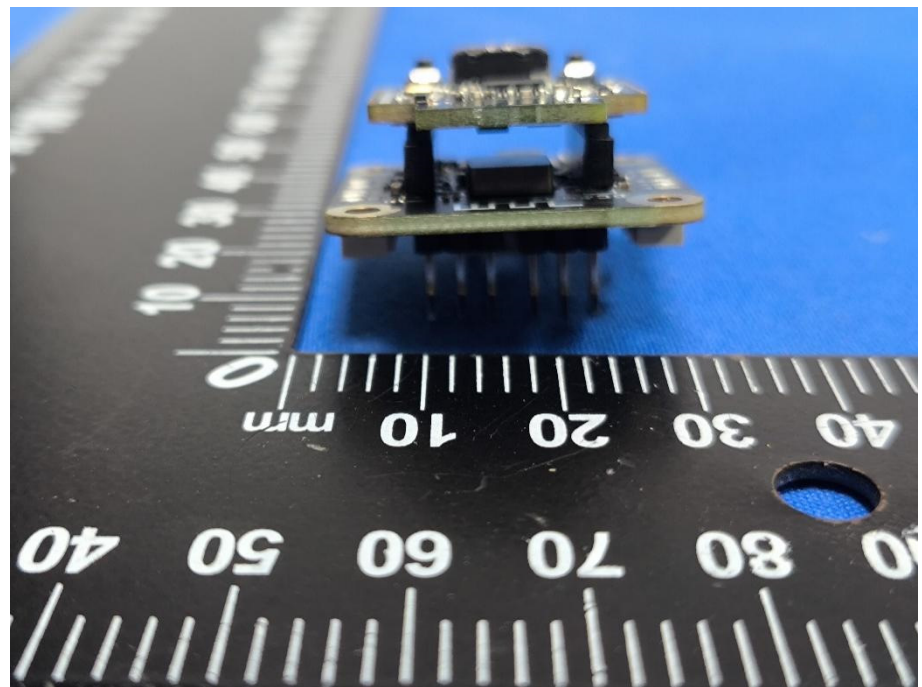
Model:ZK001(2#)(Bare products)

Solder Board-Component View 1	 A photograph of a small, square, black printed circuit board (PCB) component. The board is populated with various electronic components, including a central microcontroller, several resistors, and a USB Type-C connector on the right side. It has four gold-colored circular mounting holes at the corners. The board is placed on a blue surface next to a metric ruler showing millimeter markings from 0 to 50.
Solder Board-Component View 2	 A photograph of the same PCB component from a different angle. This view shows the underside of the board, revealing the solder joints connecting the components to the pads. A white plastic component, possibly a connector or a small module, is visible on the left side. The board is again placed on a blue surface next to a metric ruler.

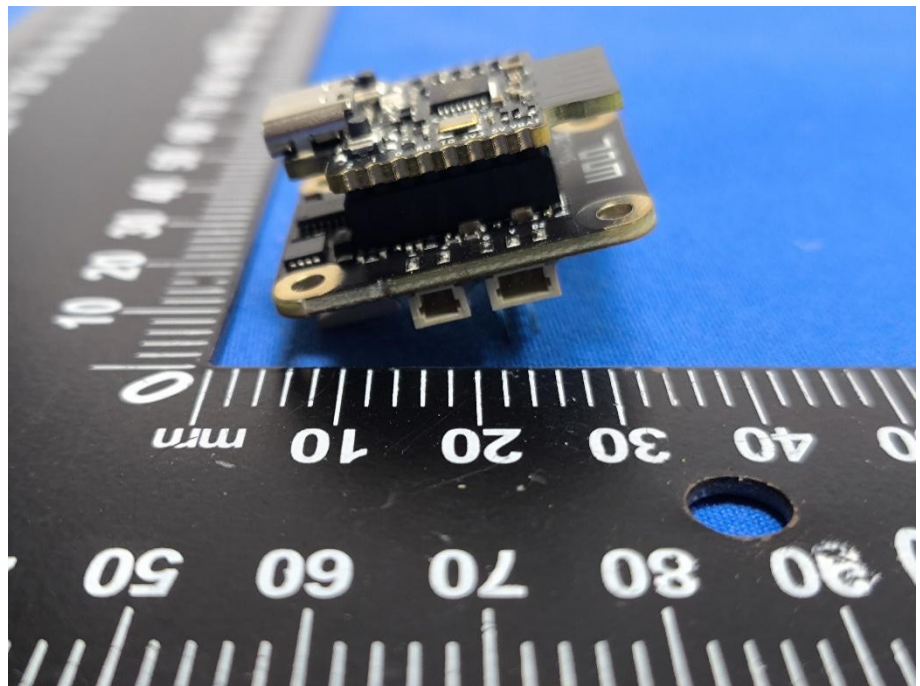
**Solder
Board-Component
View 3**



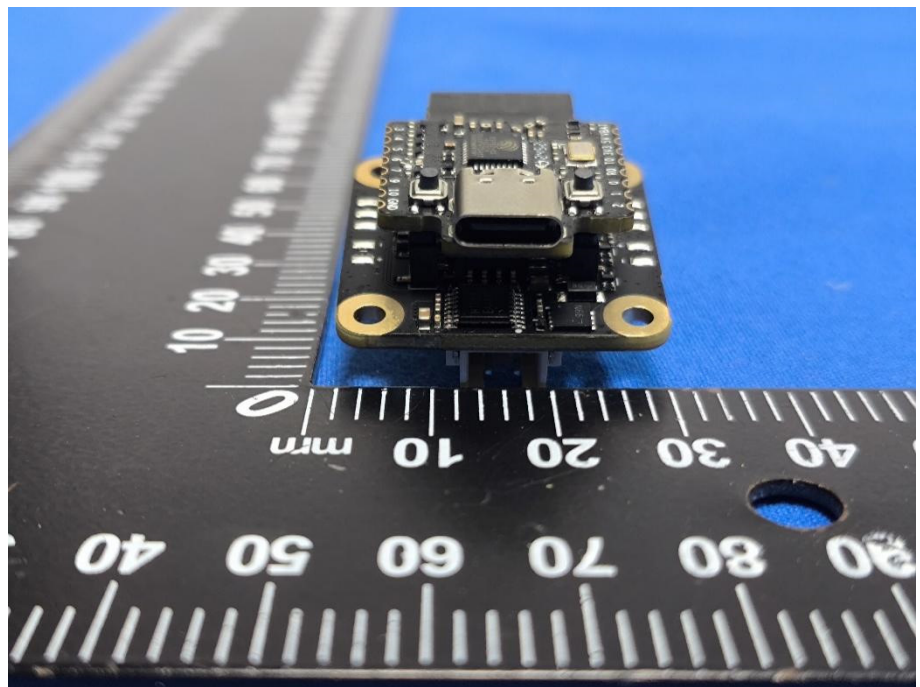
**Solder
Board-Component
View 4**



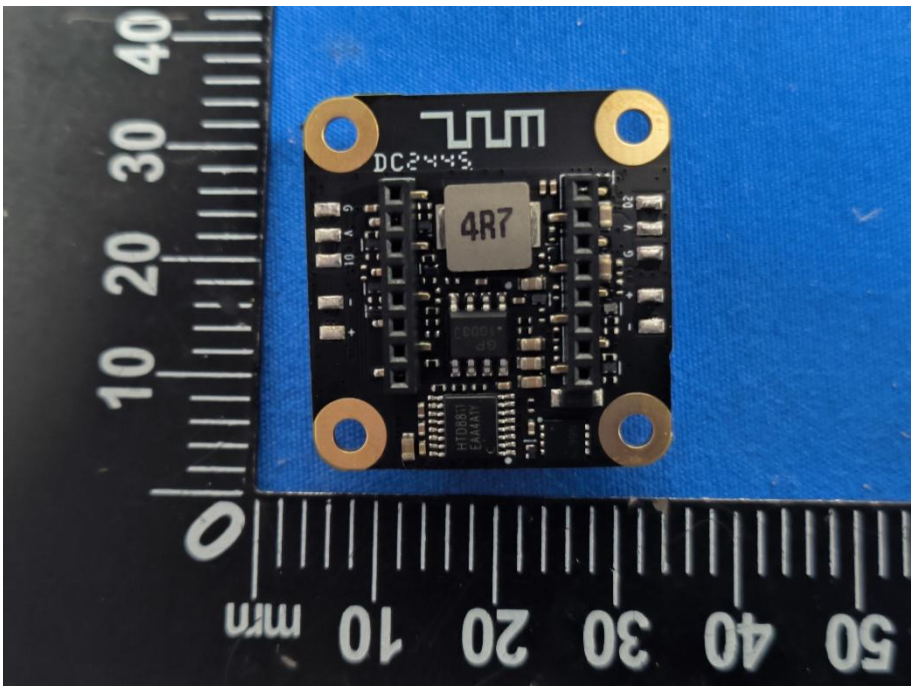
**Solder
Board-Component
View 5**



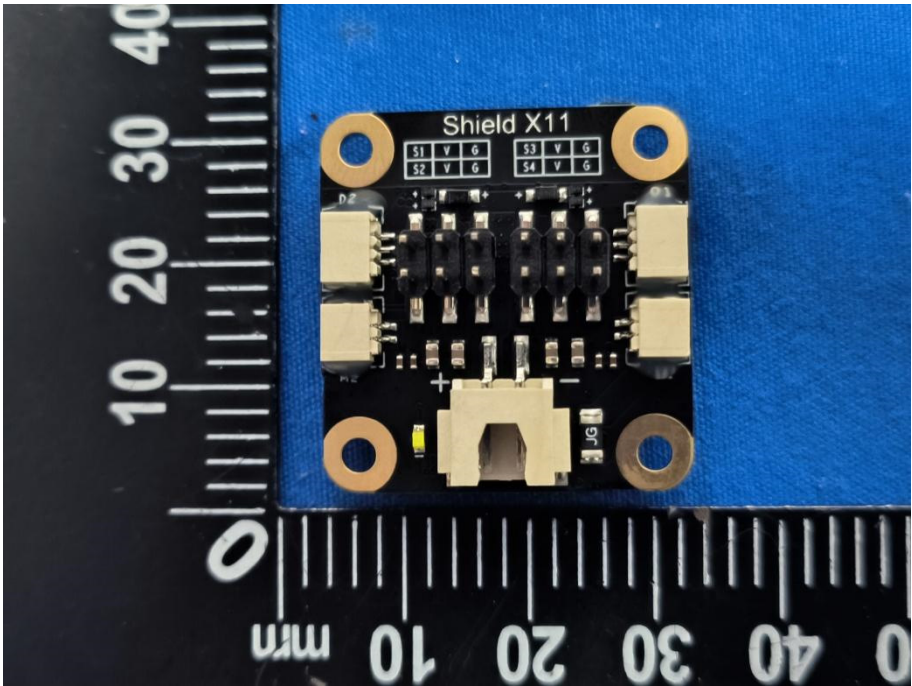
**Solder
Board-Component
View 6**



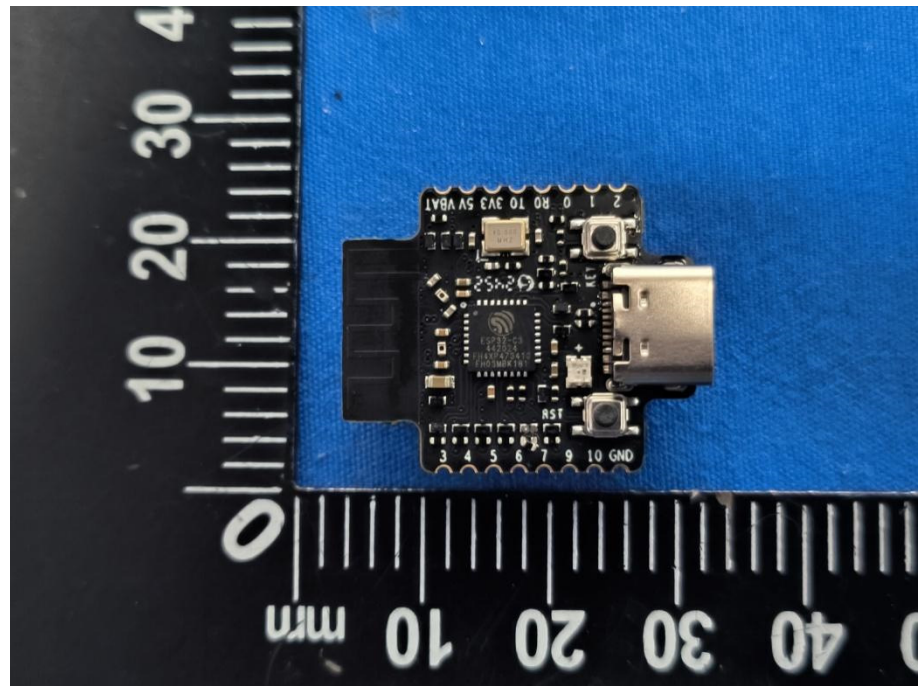
**Solder
Board-Component
View 7**



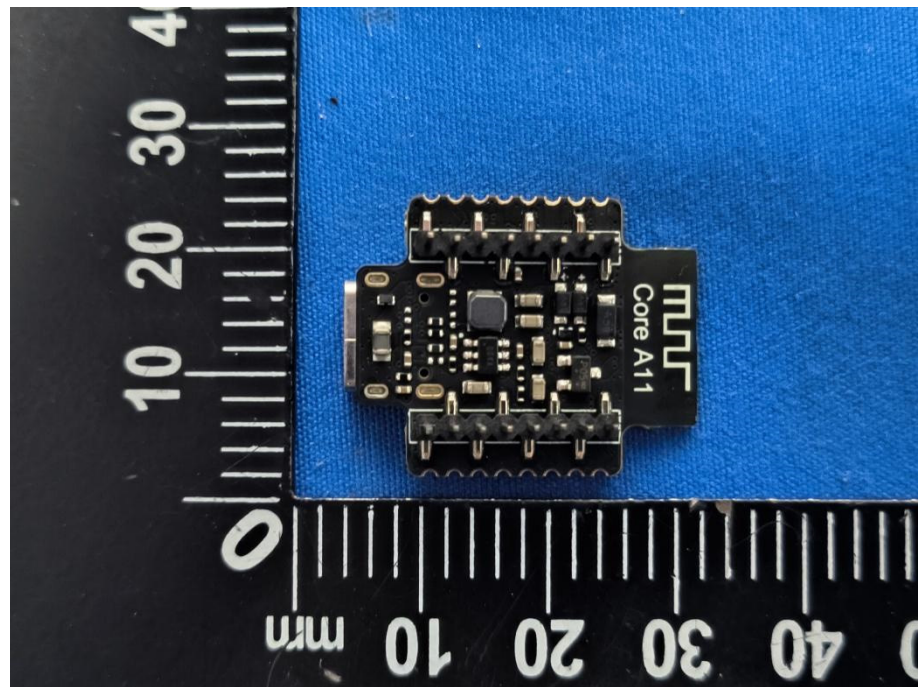
**Solder
Board-Component
View 8**



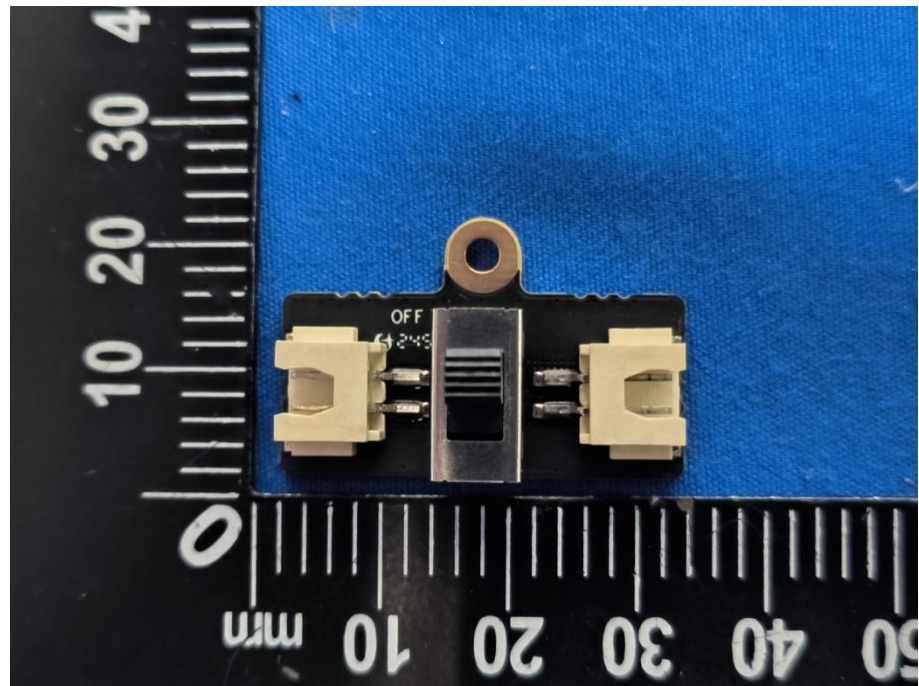
**Solder
Board-Component
View 9**



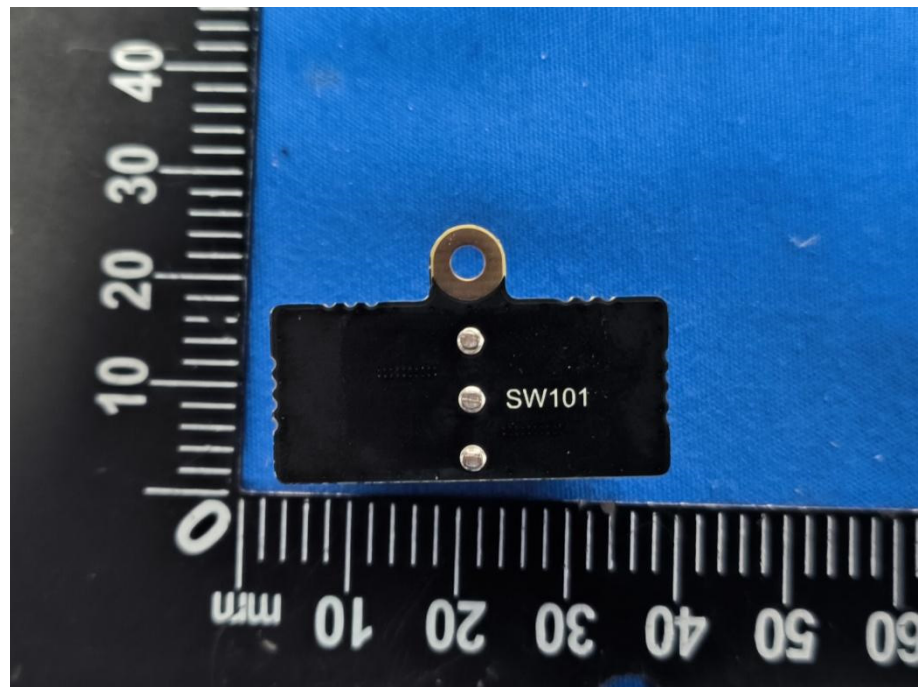
**Solder
Board-Component
View 10**

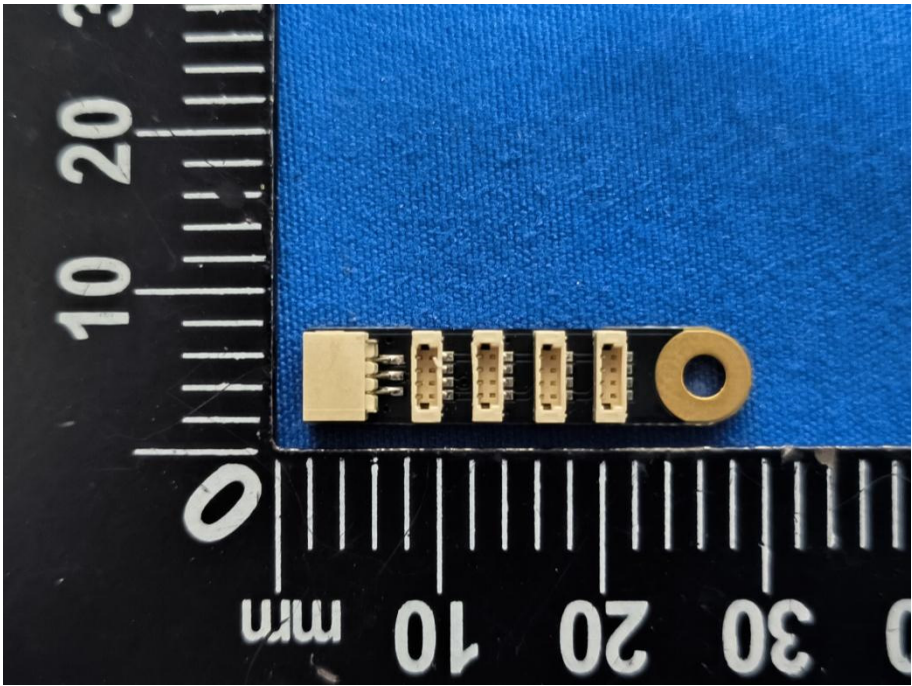
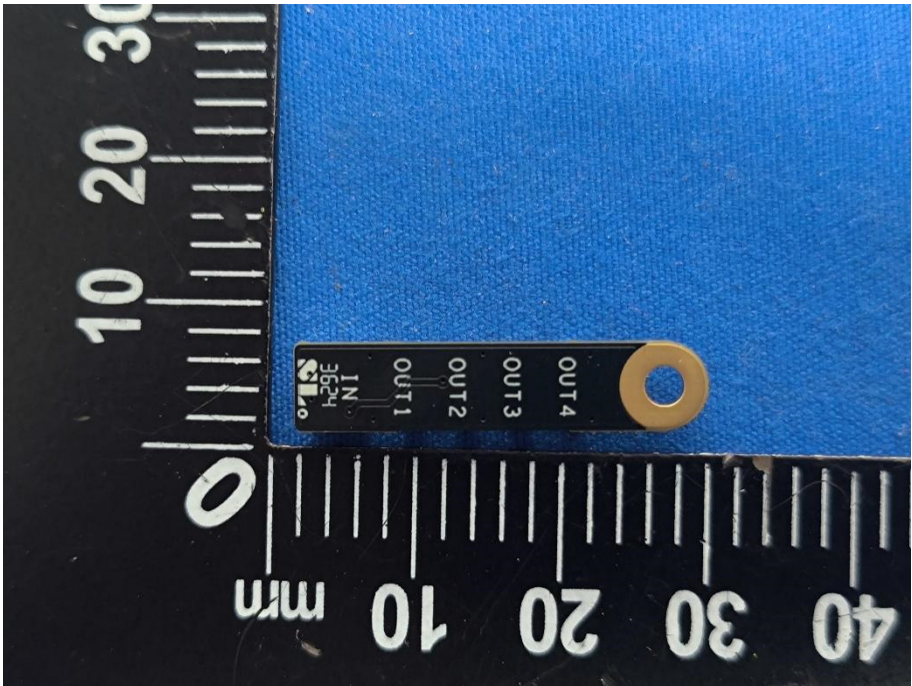


**Solder
Board-Component
View 11**

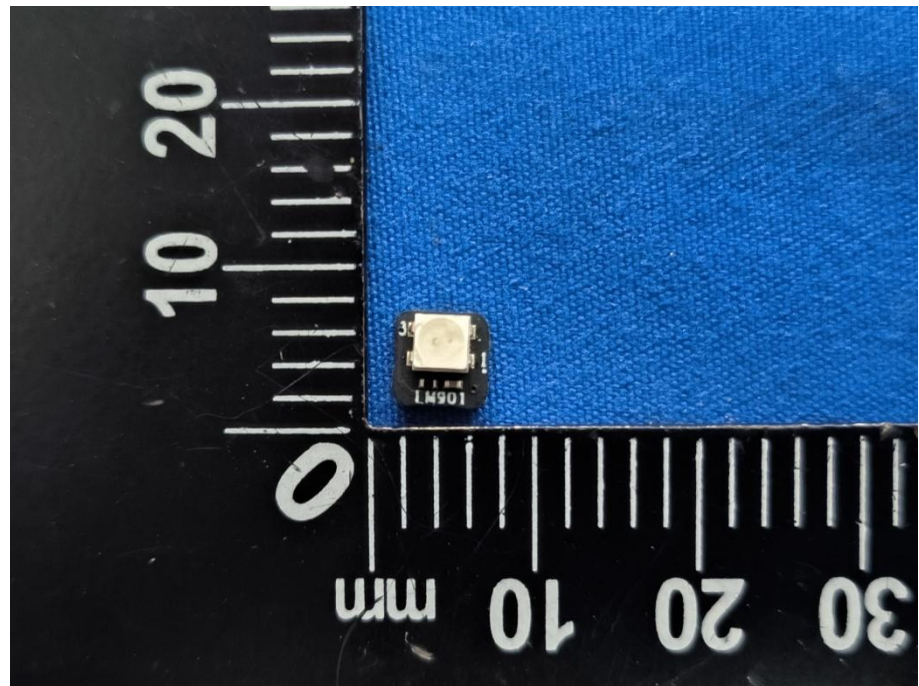


**Solder
Board-Component
View 12**

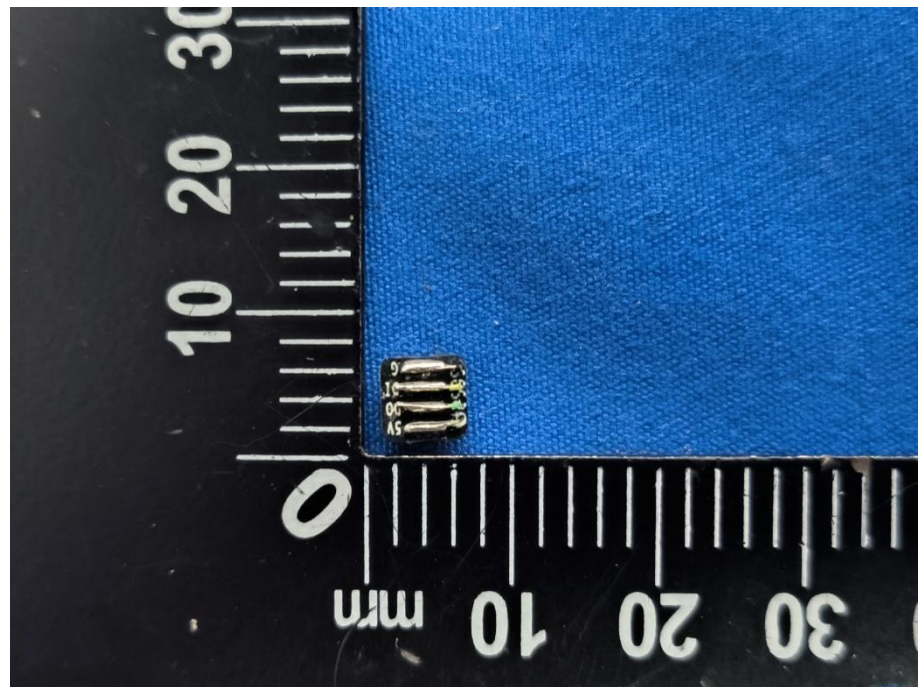


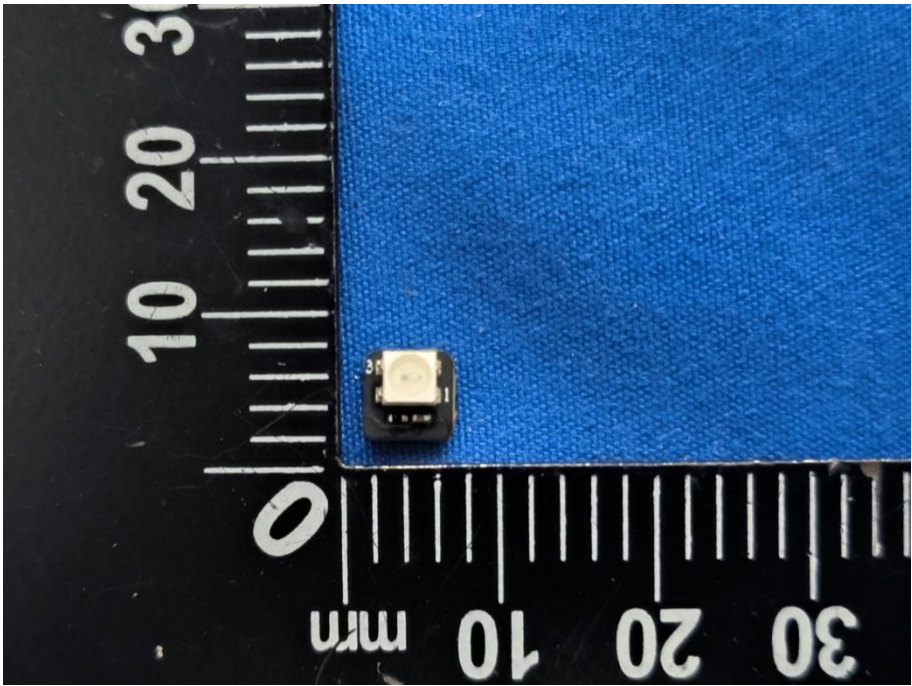
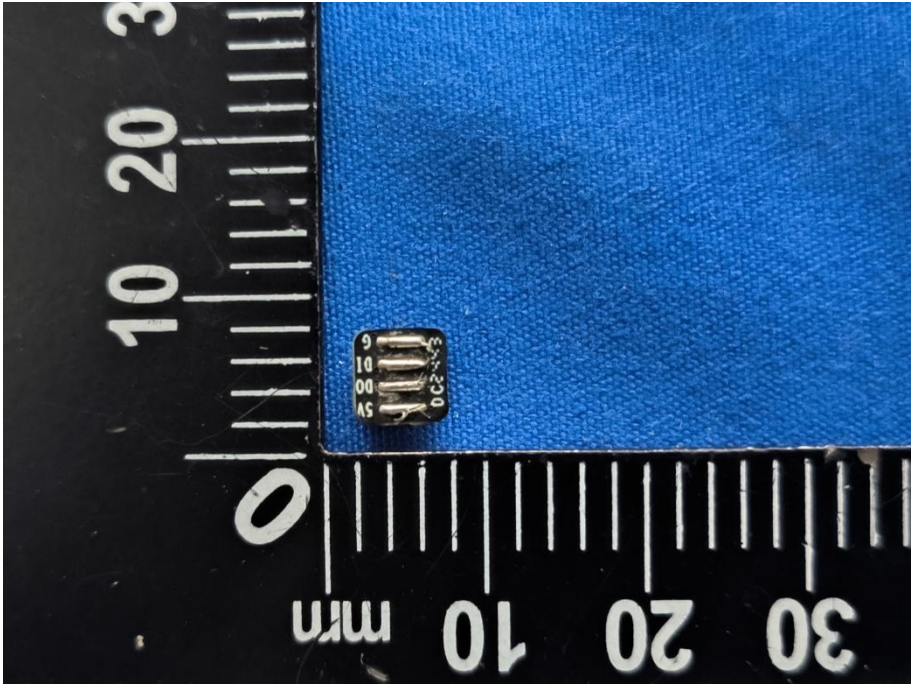
Solder Board-Component View 13	 A photograph of a small electronic component, likely a sensor or interface module, resting on a blue textured surface. The component is black with a gold-colored circular pad on the right side. It features a series of gold-colored pins or connectors along its top edge. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters (0, 10, 20, 30).
Solder Board-Component View 14	 A photograph of the same electronic component from a different angle. The component is black with a gold-colored circular pad on the right side. It features a series of gold-colored pins or connectors along its top edge. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters (0, 10, 20, 30, 40). The component has labels: "IN", "OUT1", "OUT2", "OUT3", and "OUT4" printed on its top surface.

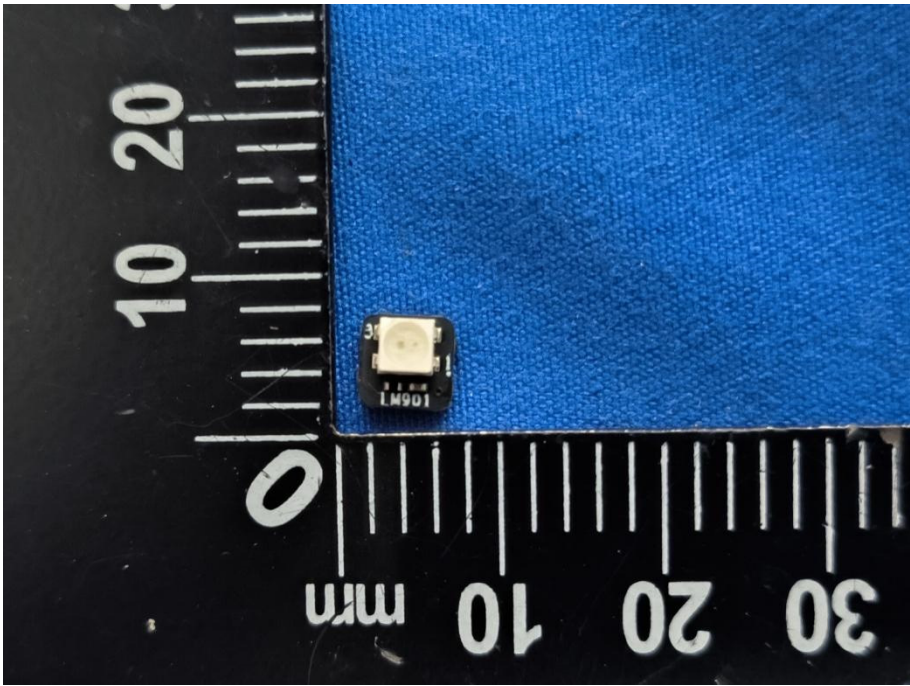
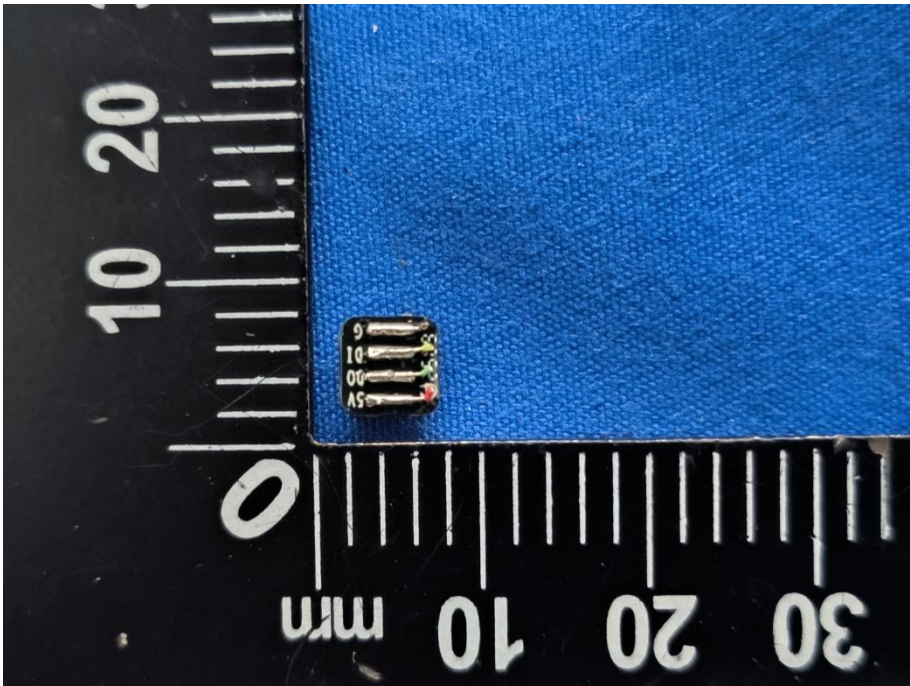
**Solder
Board-Component
View 15**



**Solder
Board-Component
View 16**



Solder Board-Component View 17	
Solder Board-Component View 18	

Solder Board-Component View 19	 A microscopic view of a small, square, gold-colored component labeled 'LM901' soldered onto a blue printed circuit board (PCB). The component is positioned near a white scale bar that shows measurements in millimeters (0, 10, 20, 30 mm). The background is a solid blue color.
Solder Board-Component View 20	 A microscopic view of a small, rectangular component labeled '5A' soldered onto a blue printed circuit board (PCB). The component is positioned near a white scale bar that shows measurements in millimeters (0, 10, 20, 30 mm). The background is a solid blue color.