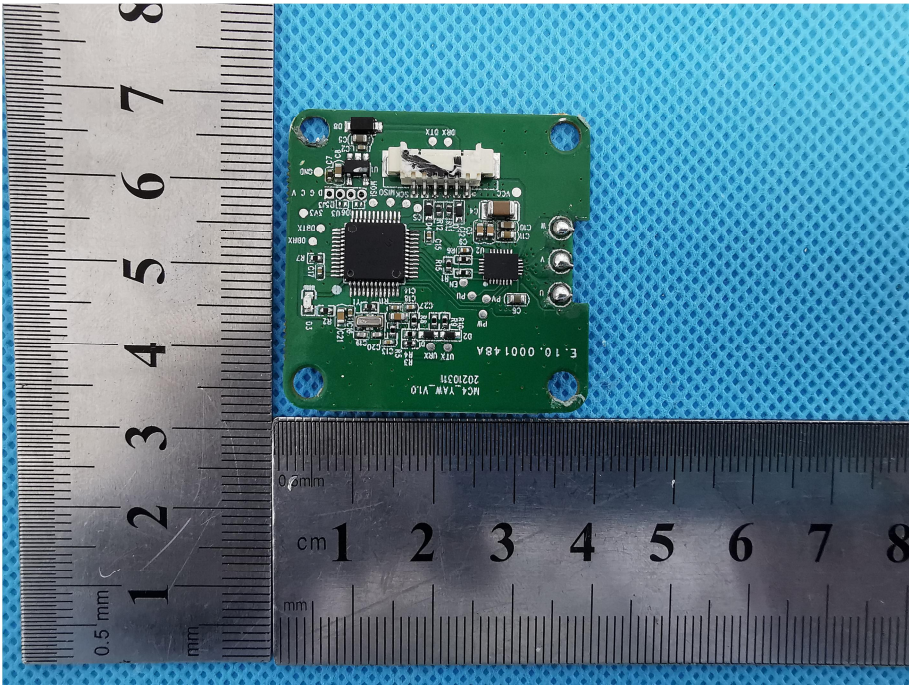
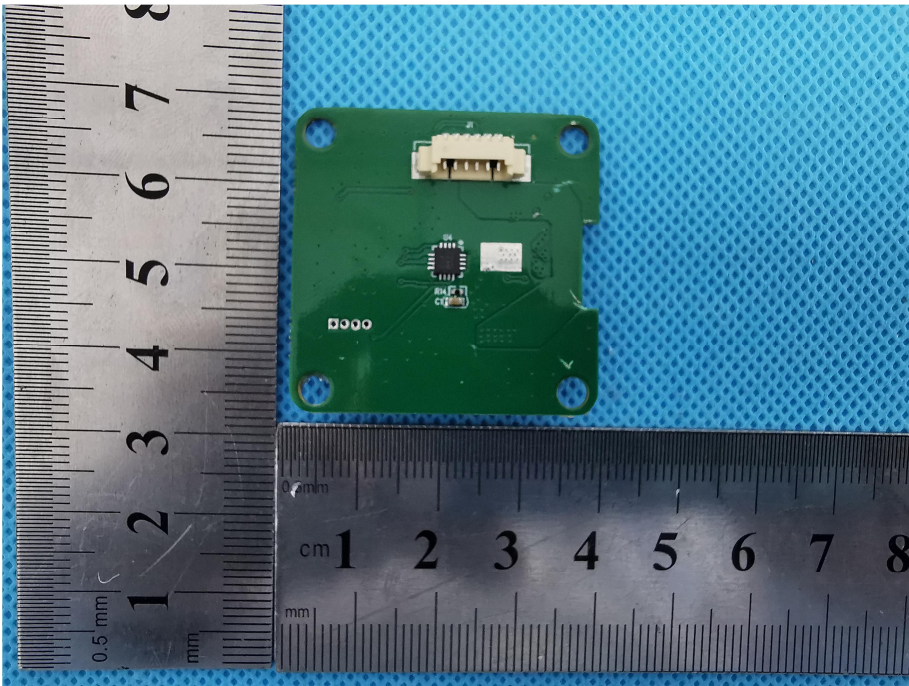
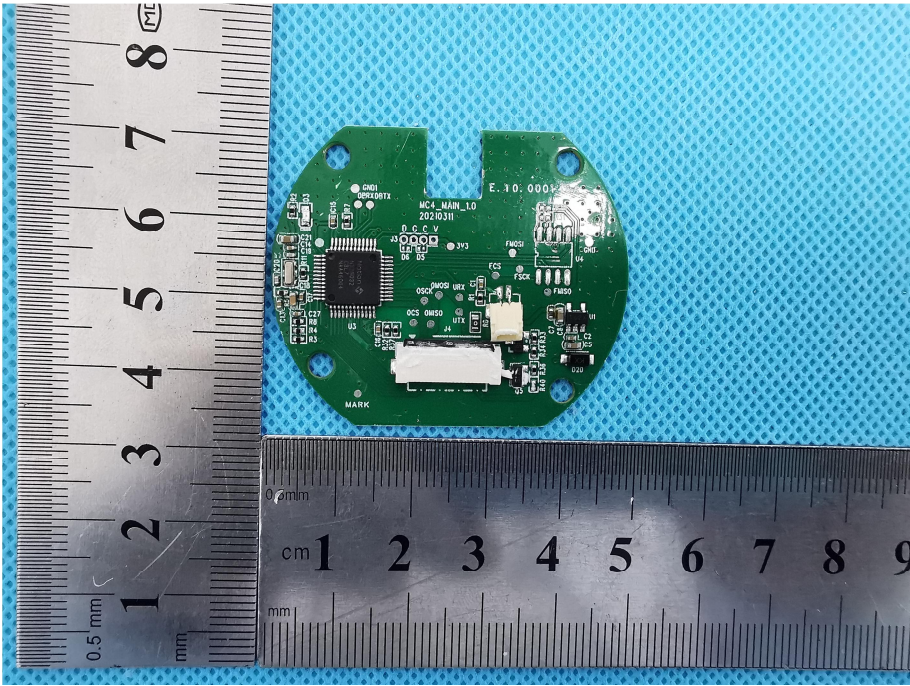
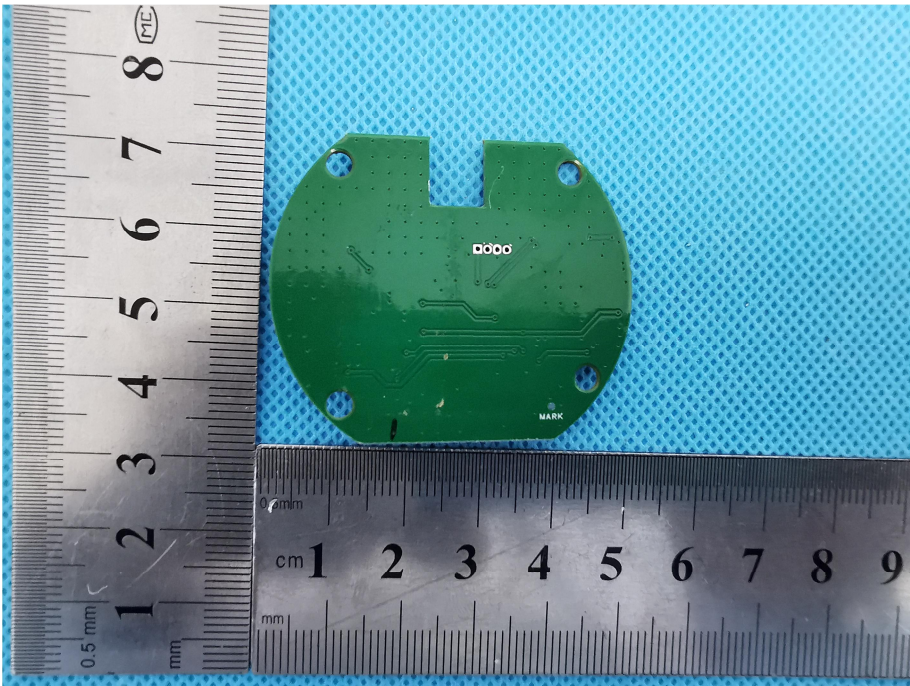


<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 4'. The board is square-shaped with four mounting holes at the corners. It is populated with various electronic components, including a central integrated circuit (IC), several resistors, capacitors, and a white connector. The board is placed on a blue textured surface. To the left and bottom of the board are two rulers for scale. The left ruler shows centimeter and millimeter markings from 0 to 8. The bottom ruler shows centimeter markings from 0 to 8 and millimeter markings from 0 to 8.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of the same green PCB component, labeled 'Solder Board-Component View 5'. This view shows the reverse side of the board. A white connector is visible at the top edge. The board is populated with a central IC and other components. It is placed on a blue textured surface. To the left and bottom of the board are two rulers for scale. The left ruler shows centimeter and millimeter markings from 0 to 8. The bottom ruler shows centimeter markings from 0 to 8 and millimeter markings from 0 to 8.</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph of a green PCB component with various electronic components soldered onto it. The component is circular with a notch on the right side and four mounting holes. It is placed on a blue textured background next to a ruler for scale. The ruler shows centimeters and millimeters. The component has several labels, including 'MC4_MAIN_1.0', '201210.311', 'E. 10. 000', and 'MARK'. Other visible components include a large black chip, several resistors, and a white connector.</p>
<p style="text-align: center;">Solder Board-Component View 7</p>	 <p>A photograph of the same green PCB component as in View 6, but without any components soldered onto it. It is placed on the same blue textured background next to the same ruler for scale. The component has a 'MARK' label and a 'D0000' label.</p>