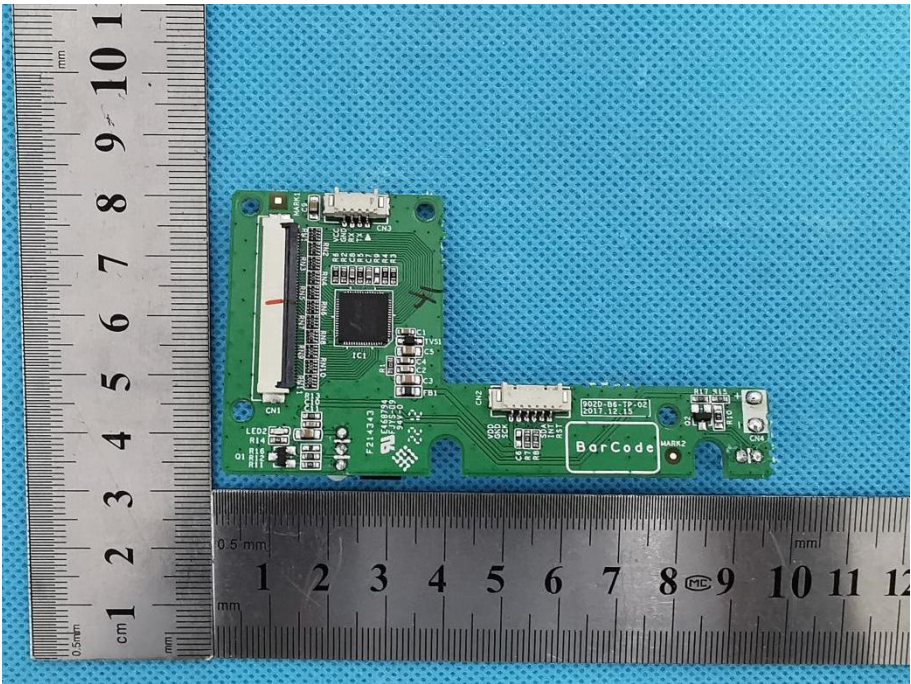
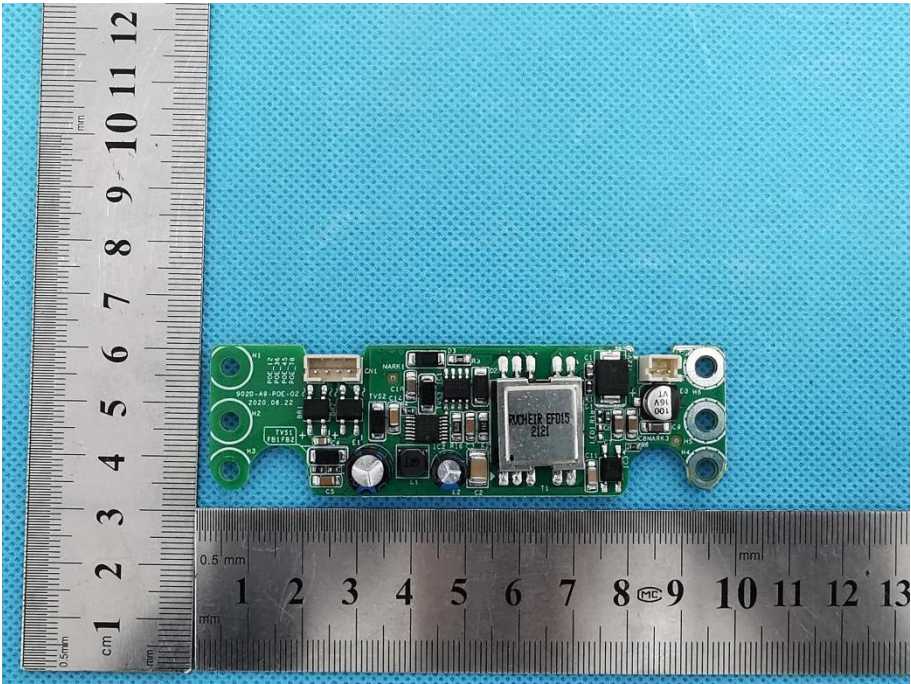


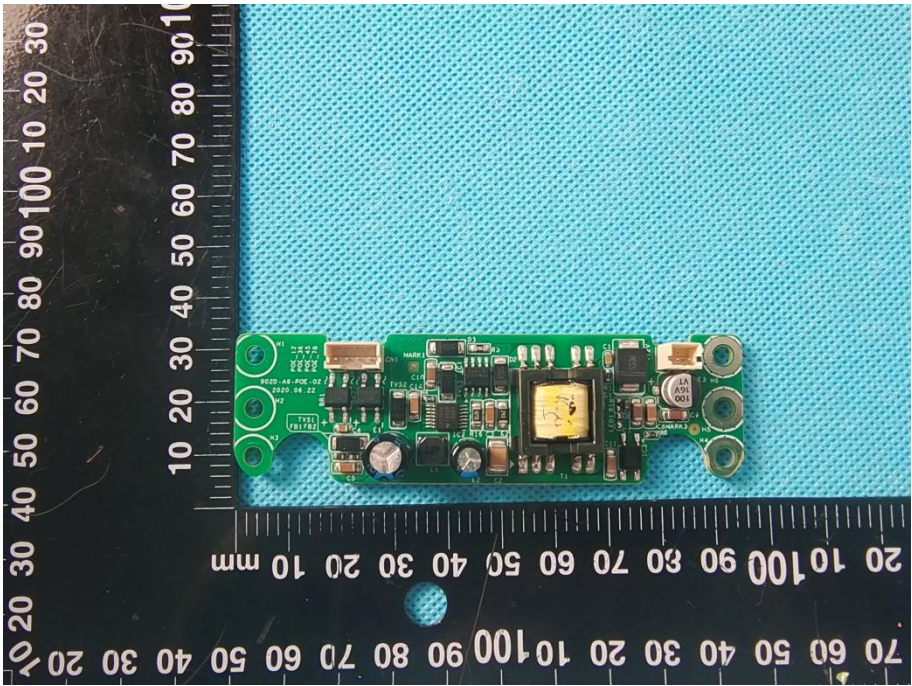
Solder
Board-Component View
12



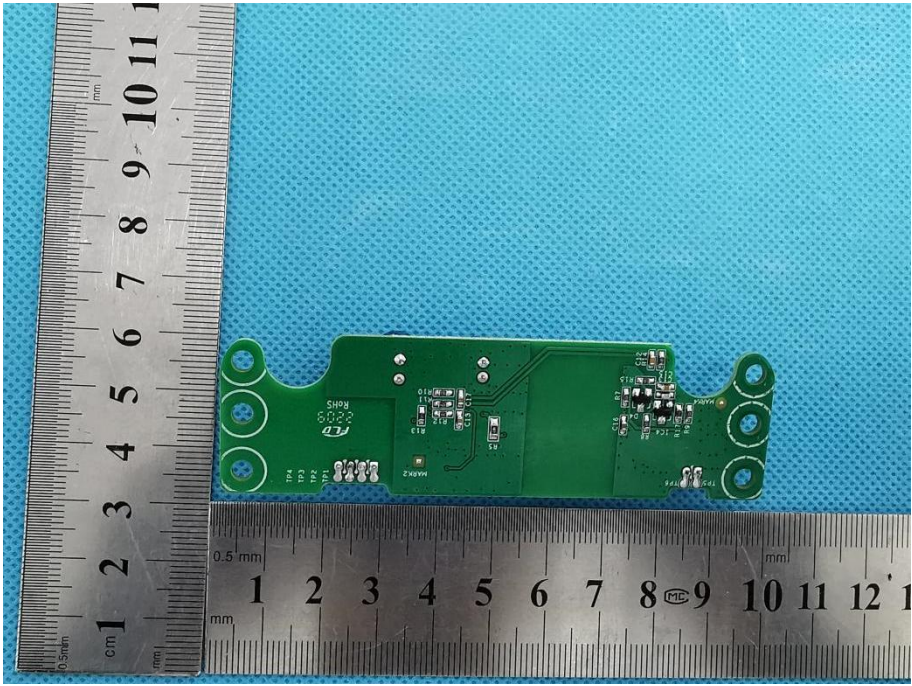
Solder
Board-Component View
13

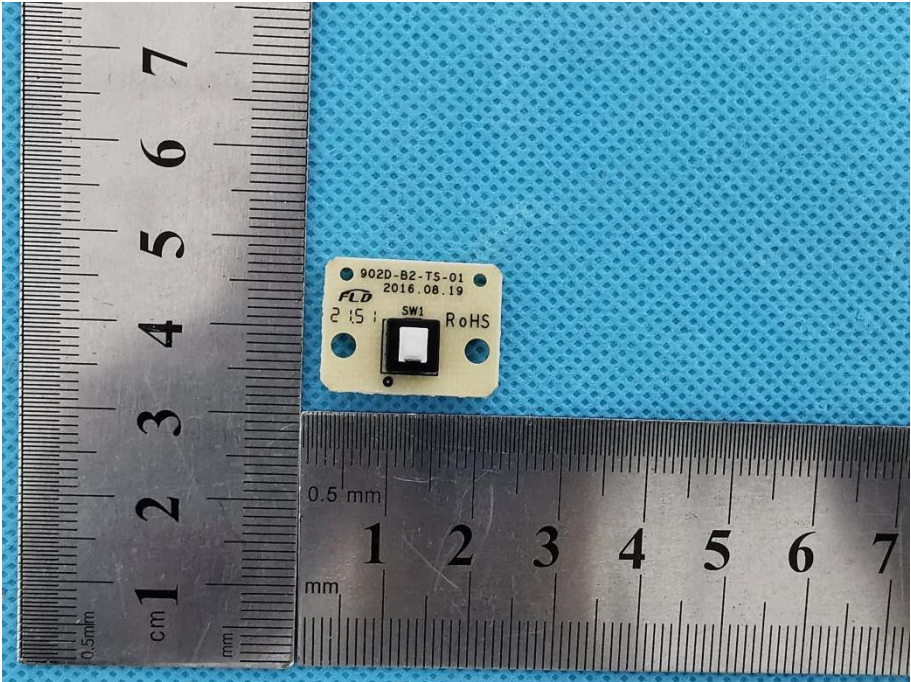
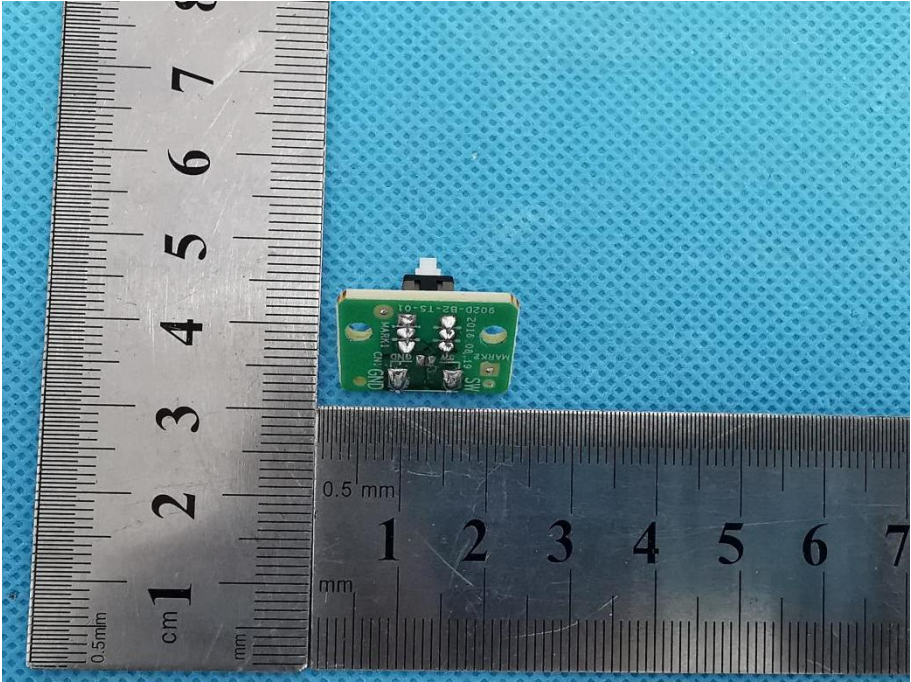


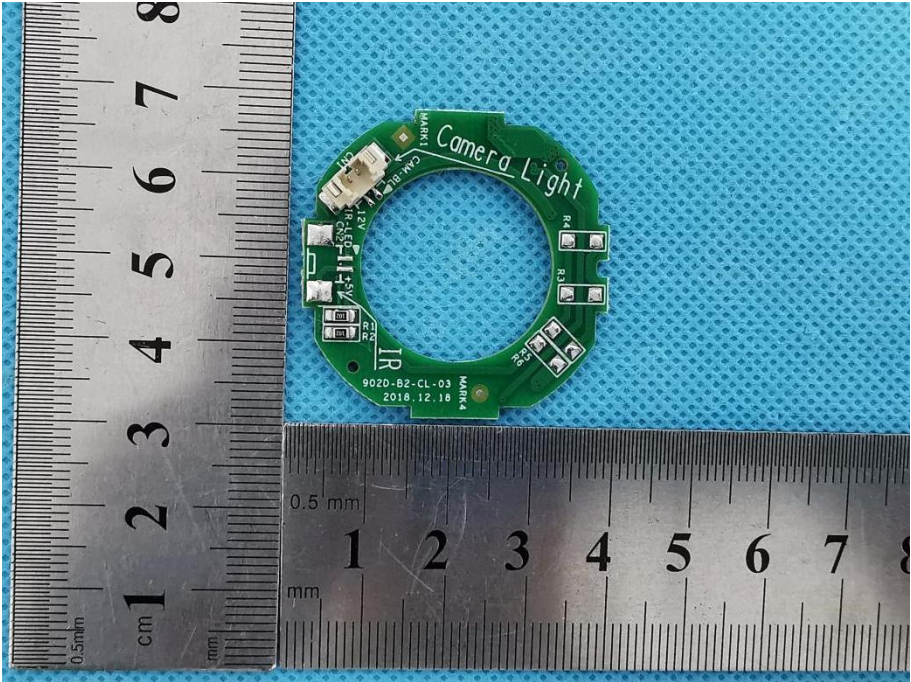
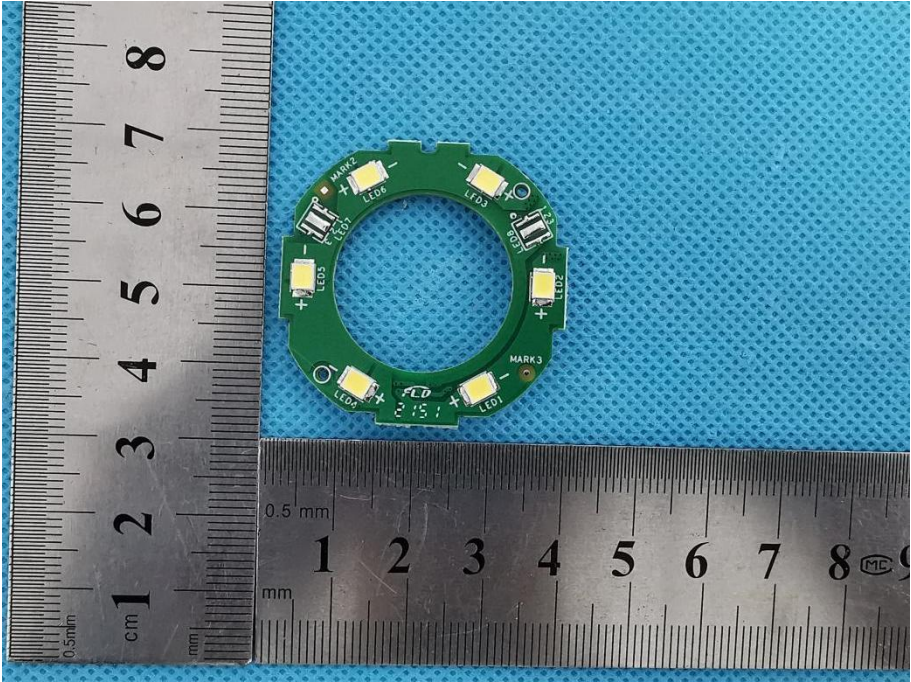
Solder
Board-Component View
14

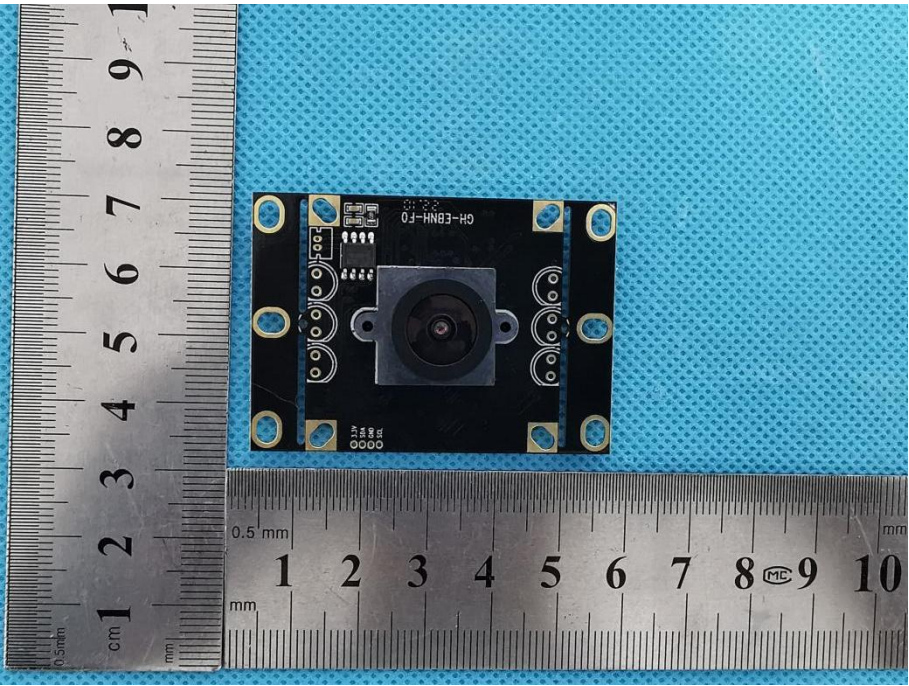
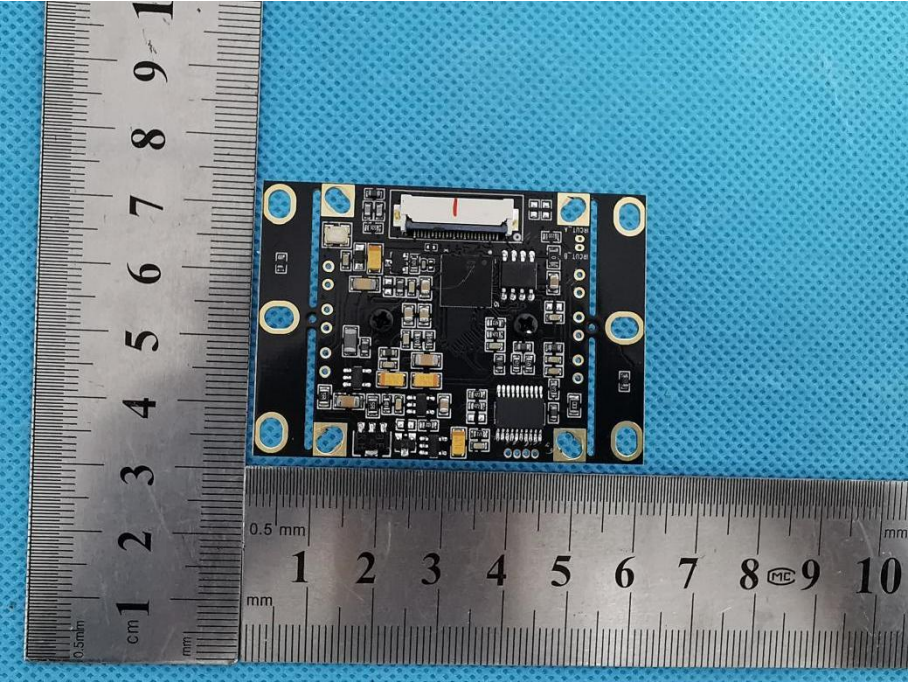


Solder
Board-Component View
15

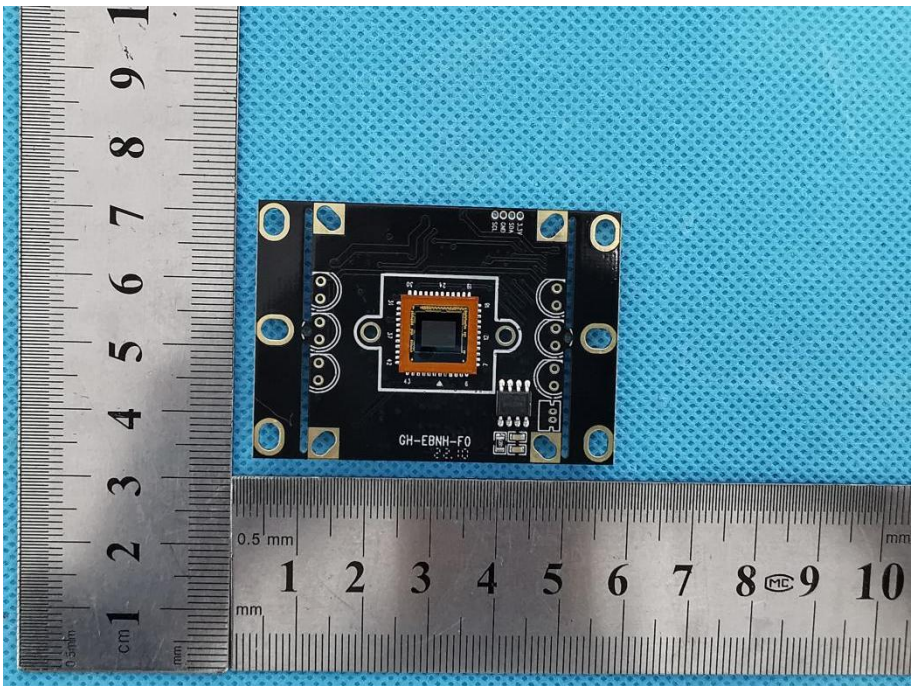


Solder Board-Component View 16	 A photograph showing a small, rectangular, yellowish component with a central square opening, mounted on a blue textured surface. The component is labeled with '902D-B2-TS-01', '2016.08.19', 'SW1', and 'RoHS'. A metal ruler with millimeter markings is placed vertically to the left of the component for scale.
Solder Board-Component View 17	 A photograph showing a small, rectangular, green component with various electronic components (resistors, capacitors) and a central square opening, mounted on a blue textured surface. The component is labeled with '902D-B2-TS-01', '2016.08.19', 'SW1', and 'RoHS'. A metal ruler with millimeter markings is placed vertically to the left of the component for scale.

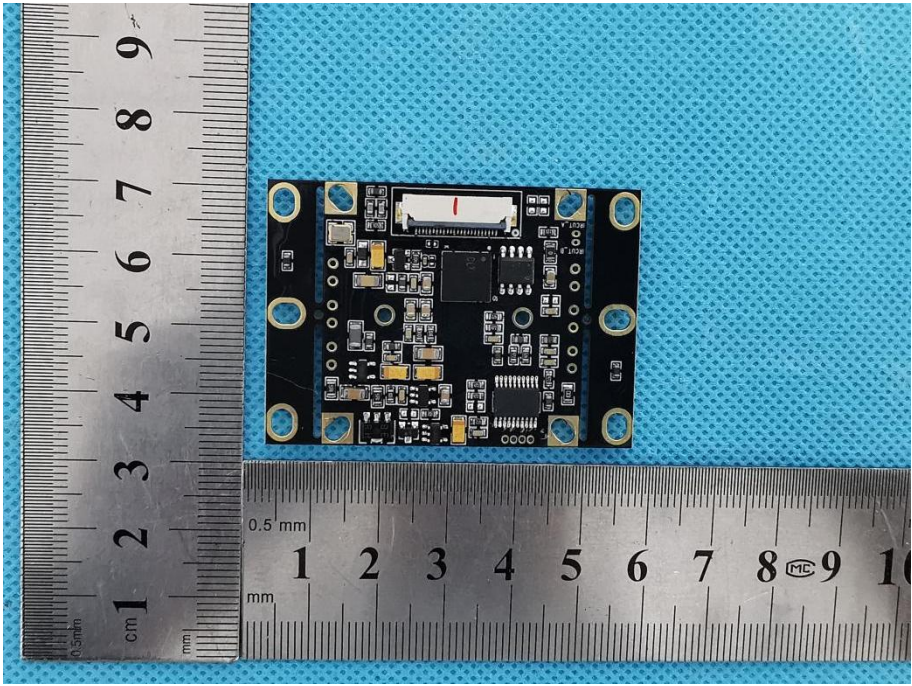
Solder Board-Component View 18	 A photograph of a circular green printed circuit board (PCB) component, labeled "Camera Light", placed on a blue textured surface. The component features a central circular cutout and is surrounded by various electronic components, including resistors (R1, R2, R3, R4), capacitors (C1, C2, C3, C4), and integrated circuits (U1, U2, U3, U4). A ruler is positioned vertically to the left and horizontally below the component, showing measurements in centimeters and millimeters. The component is marked with "9020-B2-CL-03", "2018.12.18", and "MARK 4".
Solder Board-Component View 19	 A photograph of the same circular green PCB component, labeled "Camera Light", placed on a blue textured surface. This view shows the component from the opposite side, revealing the solder joints and components on the reverse side. The component is marked with "MARK 3" and "MARK 4". A ruler is positioned vertically to the left and horizontally below the component, showing measurements in centimeters and millimeters.

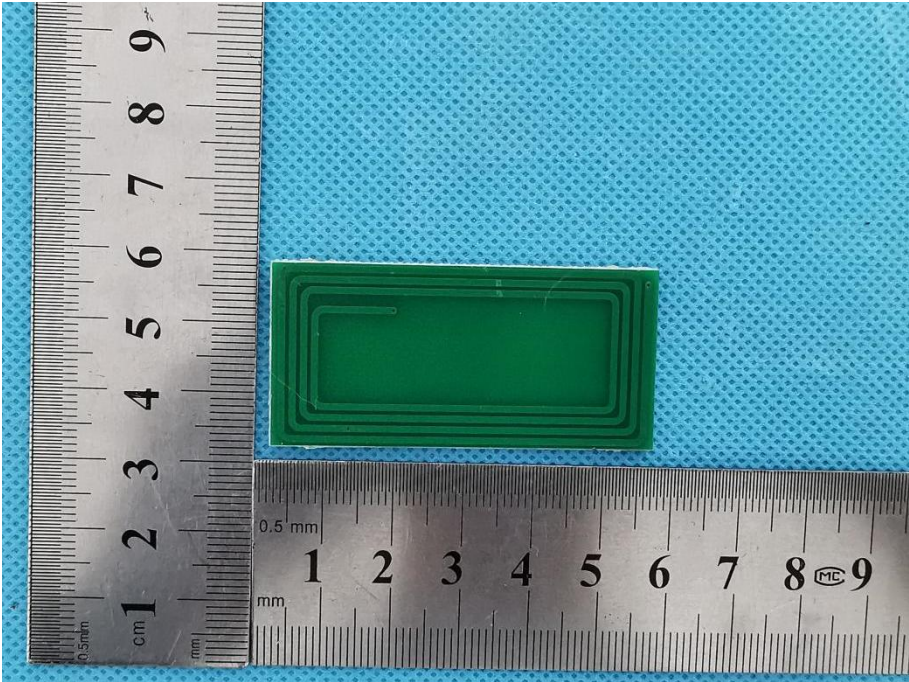
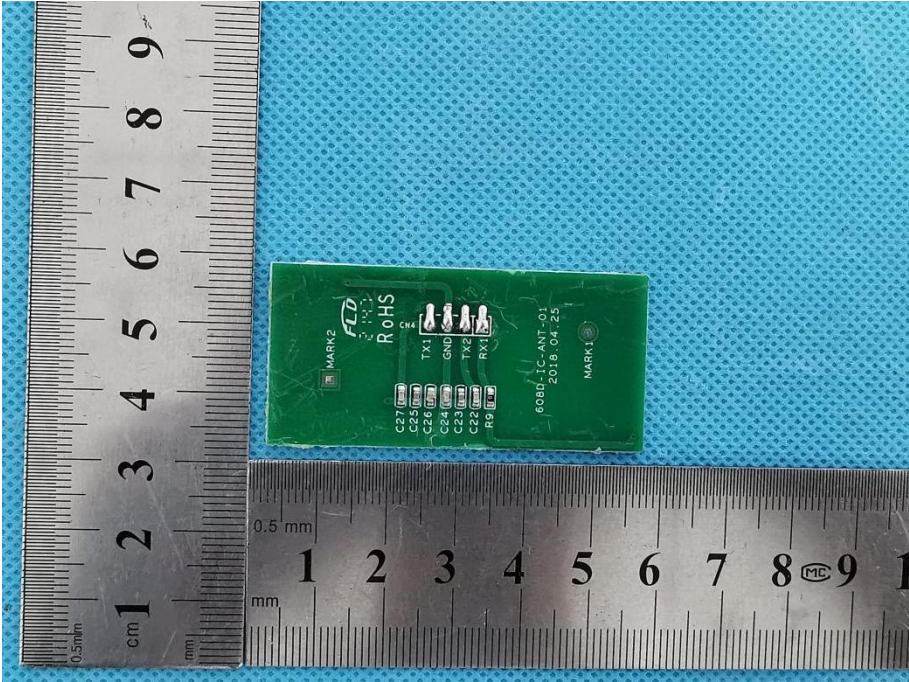
Solder Board-Component View 20	 A photograph of a small, square, black printed circuit board (PCB) component. The component features a central square lens or sensor area. It is surrounded by various electronic components, including resistors and capacitors. The board has four gold-colored circular pads at the corners. A metal ruler is placed horizontally below the component, showing a scale from 1 to 10 mm. A vertical ruler is placed to the left of the component, showing a scale from 1 to 10 cm. The background is a blue textured surface.
Solder Board-Component View 21	 A photograph of the same small, square, black PCB component from a different angle. This view shows the underside of the component, revealing a dense array of electronic components, including integrated circuits, resistors, and capacitors. The four gold-colored circular pads at the corners are visible. A metal ruler is placed horizontally below the component, showing a scale from 1 to 10 mm. A vertical ruler is placed to the left of the component, showing a scale from 1 to 10 cm. The background is a blue textured surface.

Solder
Board-Component View
22



Solder
Board-Component View
23



Solder Board-Component View 24	 A photograph of a small, rectangular, green solder mask component. The component is positioned on a blue textured surface. To its left is a vertical ruler with markings from 1 to 9 cm. Below the component is a horizontal ruler with markings from 1 to 9 mm. The component's dimensions are approximately 6 mm by 4 mm.
Solder Board-Component View 25	 A photograph of a green printed circuit board (PCB) component. The component is rectangular and features various electronic components and markings. Markings include "MARK2", "FCD", "RoHS", "TX1", "GND", "TX2", "RX1", "C27", "C25", "C26", "C23", "C22", "R9", "MARK1", and "POB0-IC-ANT-01 2018.04.25". The component is positioned on a blue textured surface. To its left is a vertical ruler with markings from 1 to 9 cm. Below the component is a horizontal ruler with markings from 1 to 9 mm. The component's dimensions are approximately 6 mm by 4 mm.

