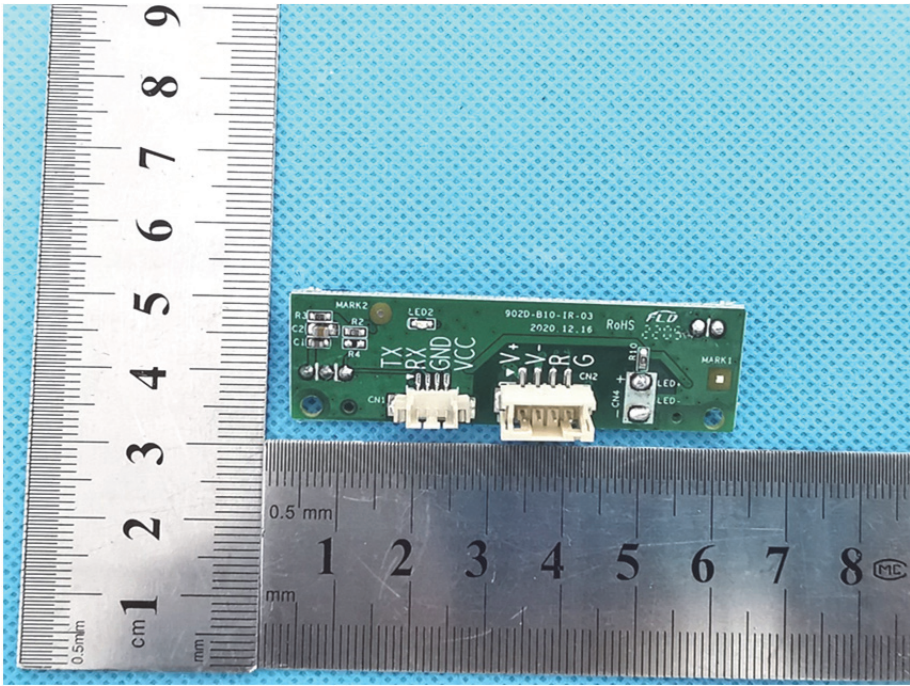
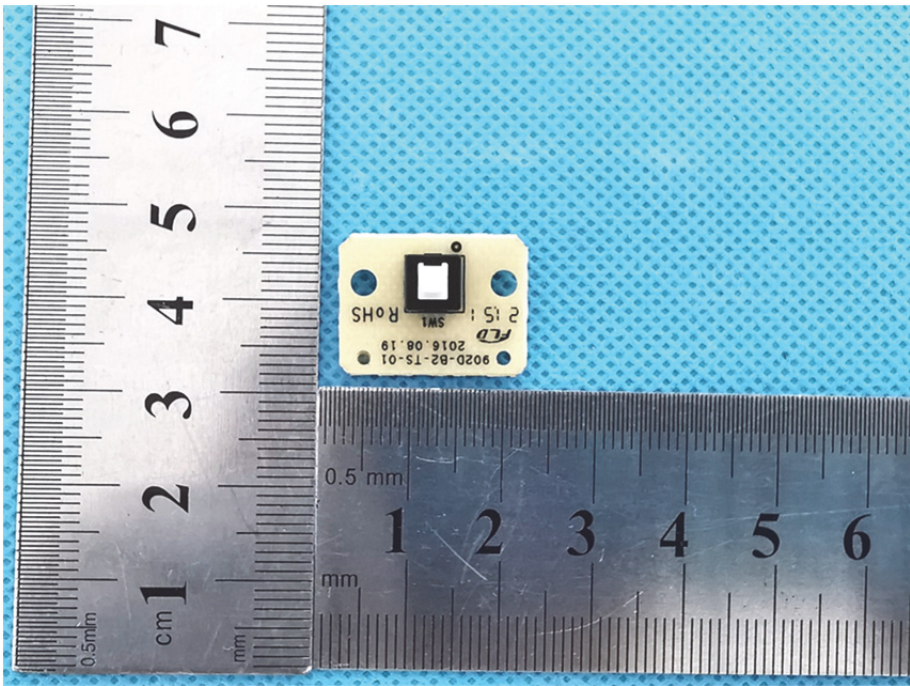
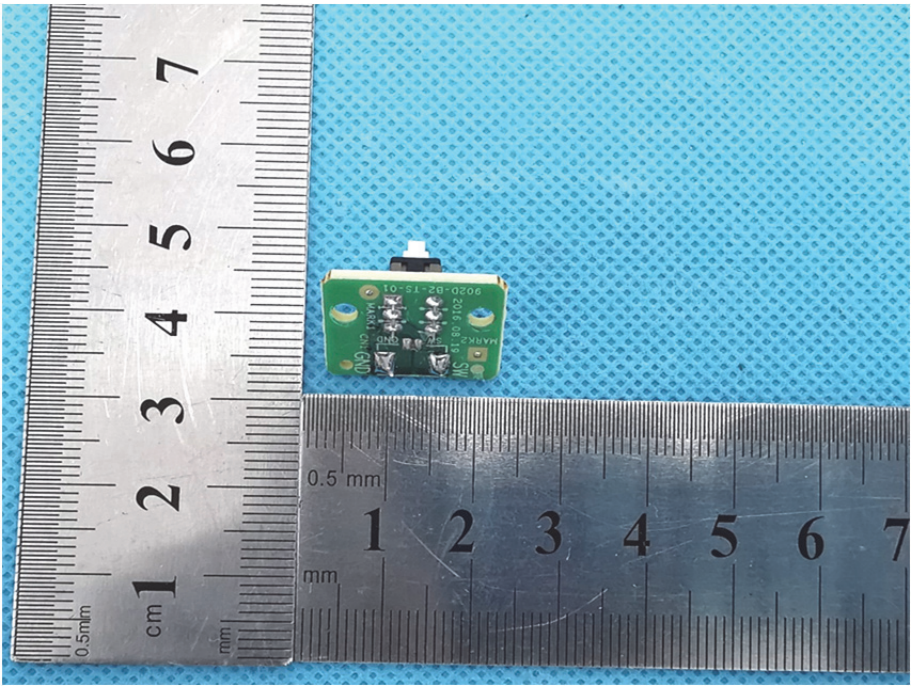
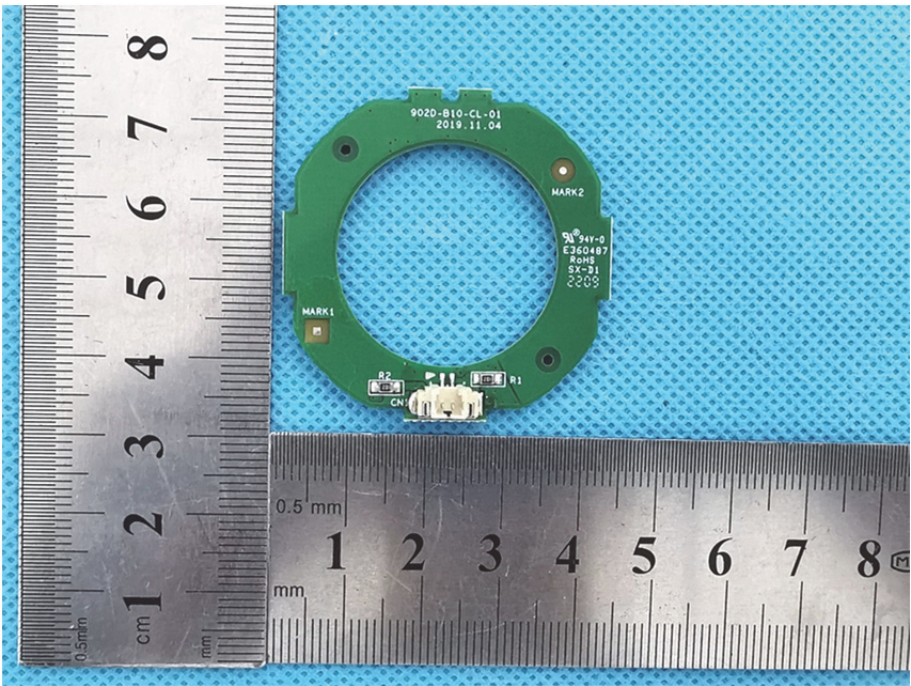
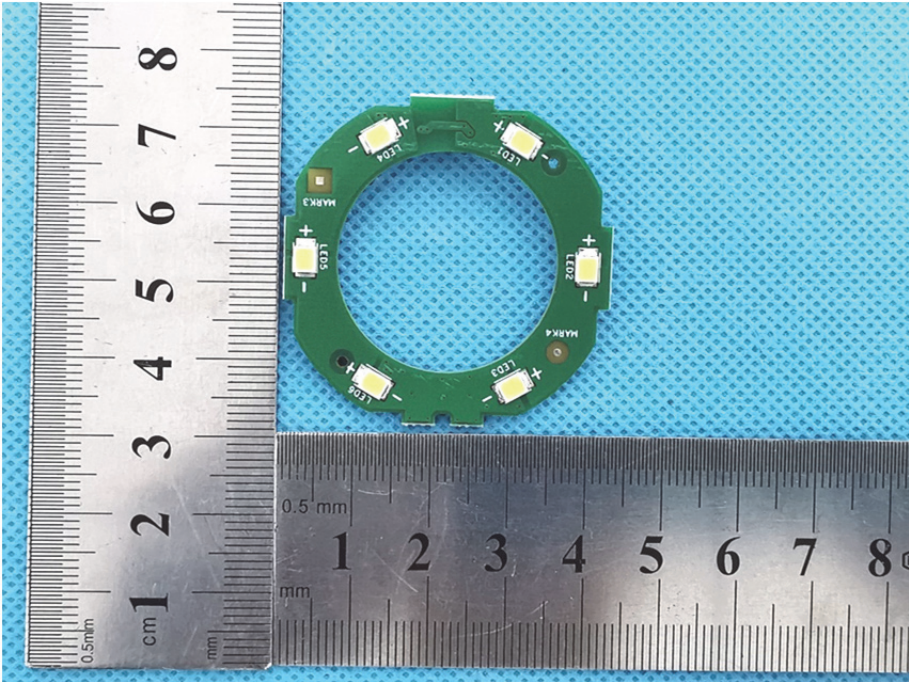
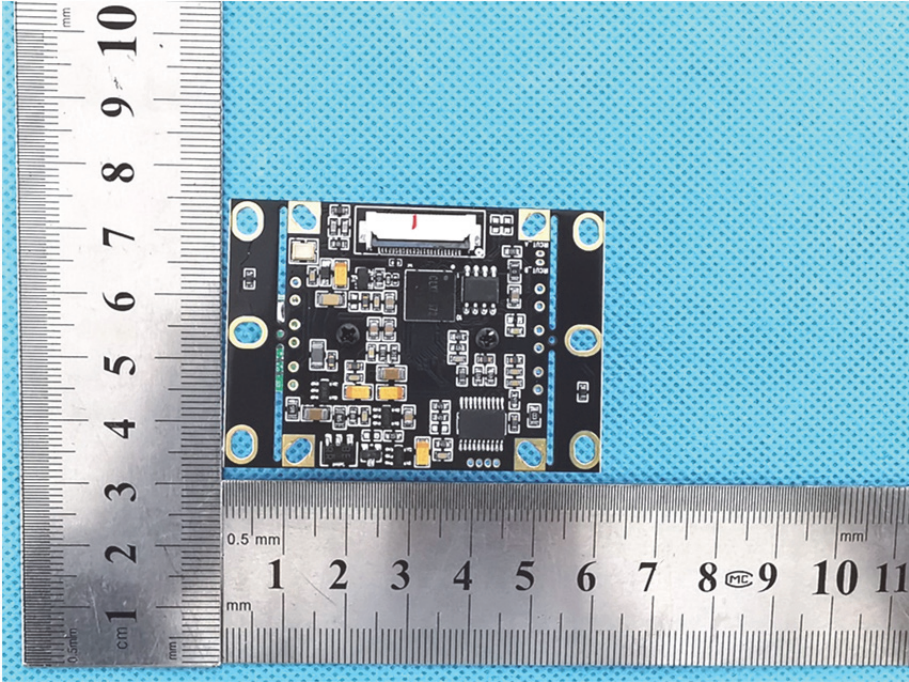
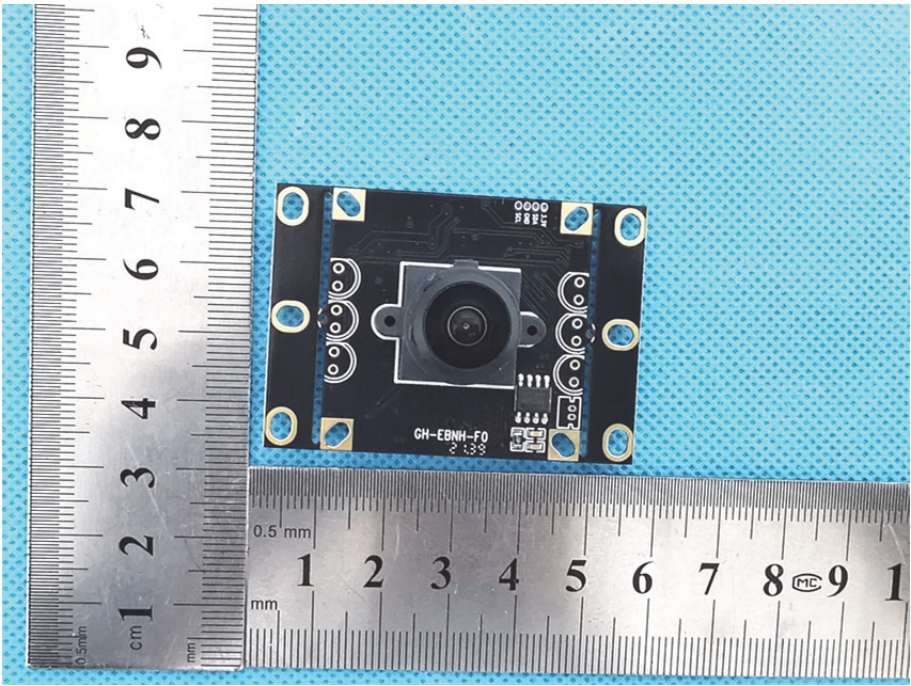
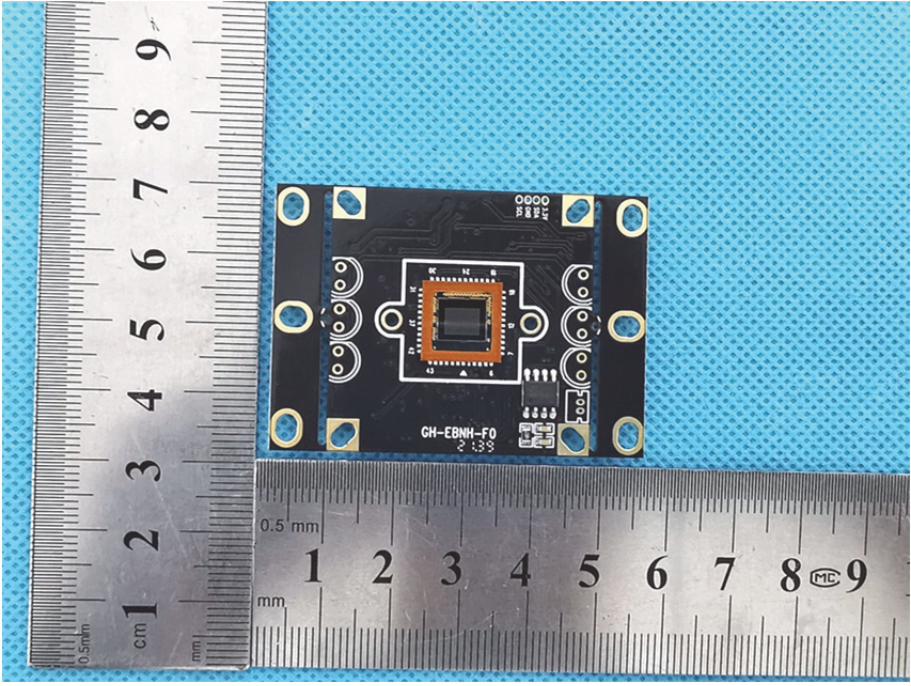
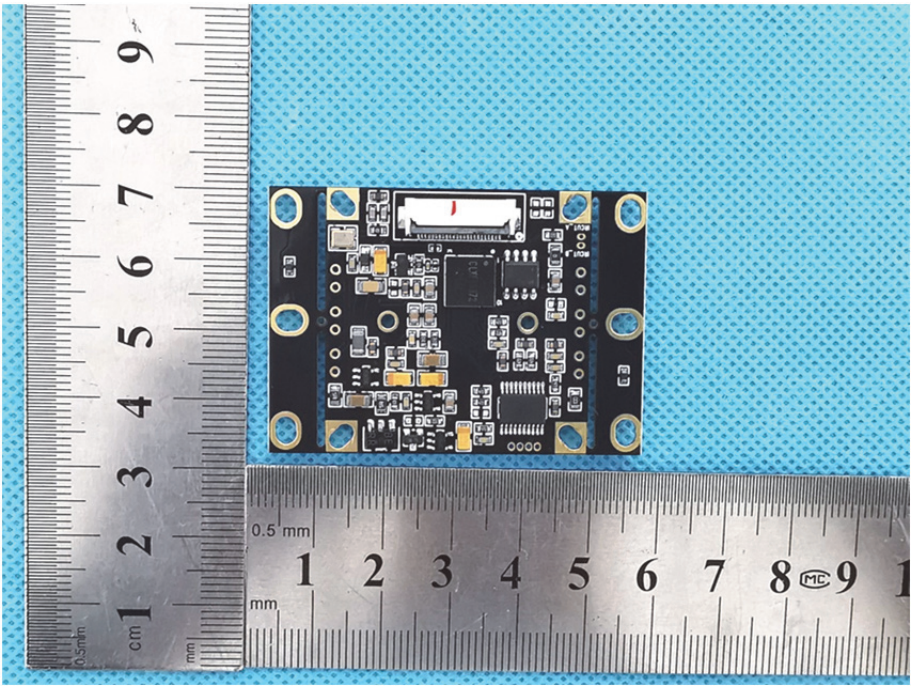
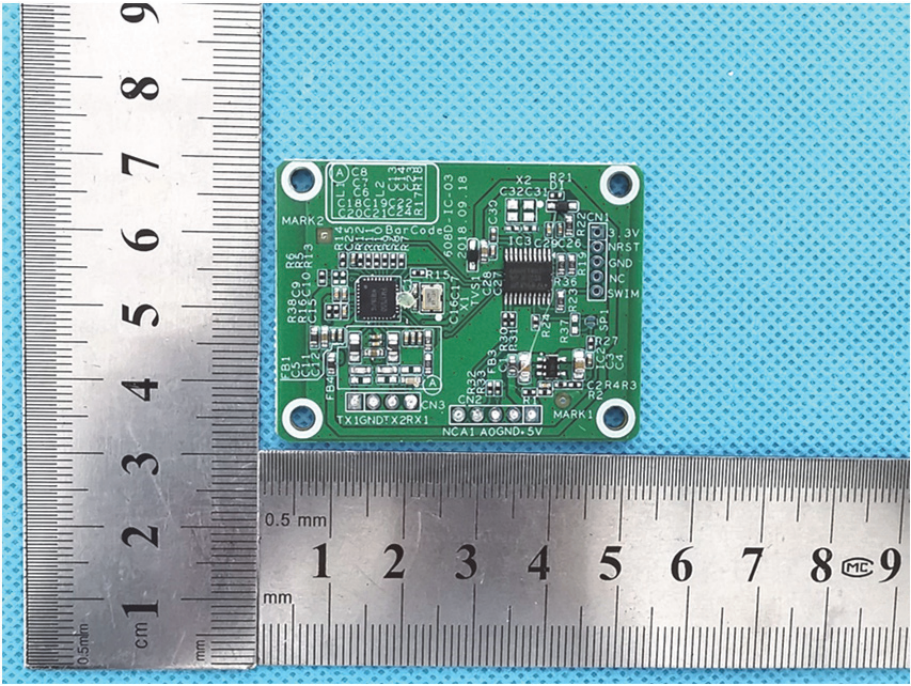


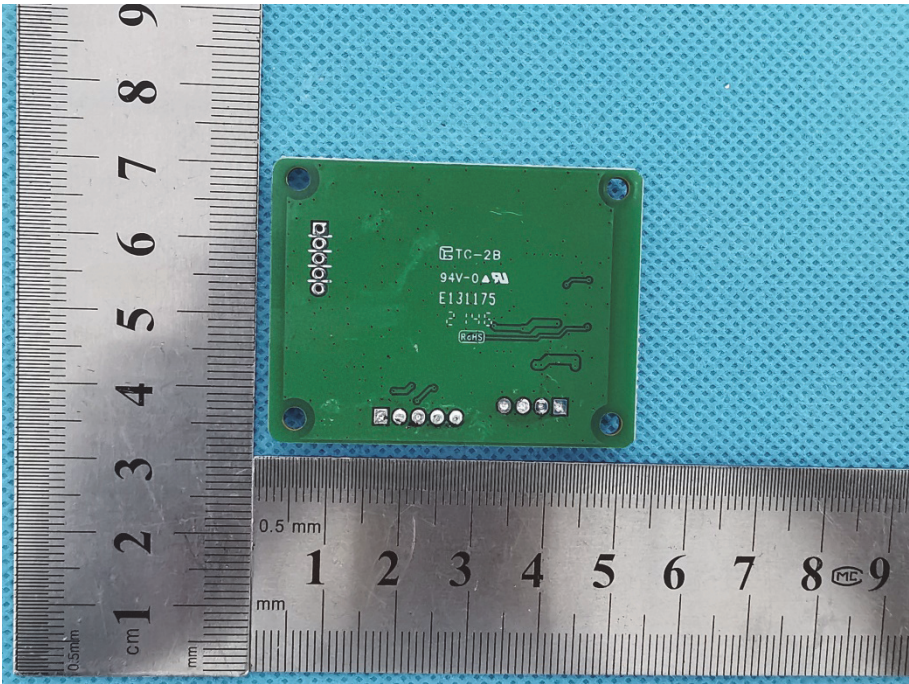
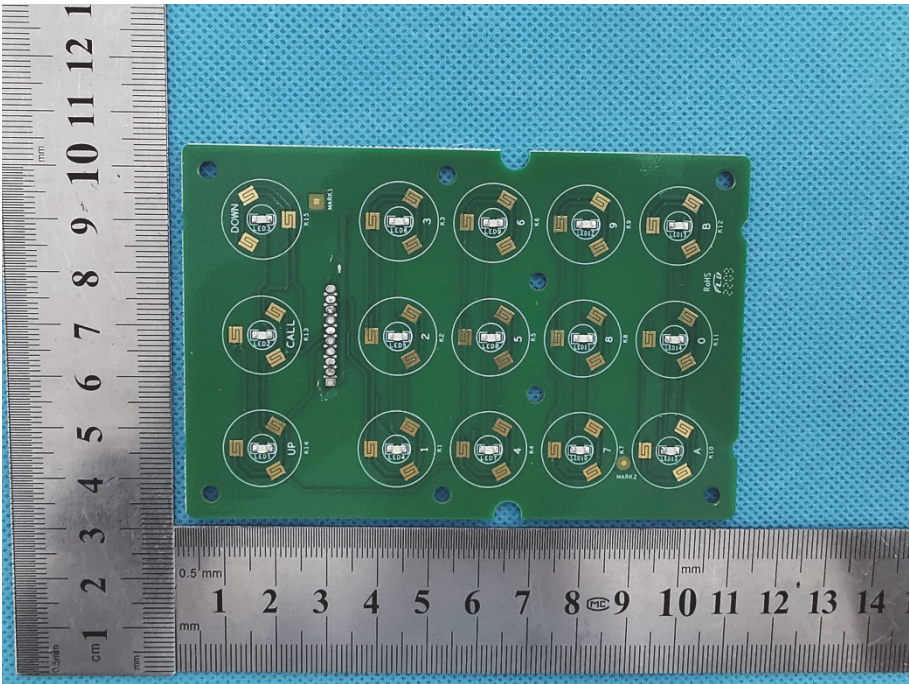
Solder Board-Component View 9	 A photograph of a green printed circuit board (PCB) component, labeled '9020-B10-1R-03', placed on a blue textured surface. The component features various electronic components including resistors, capacitors, and integrated circuits. It has two white connectors on the left side. A metal ruler is positioned vertically to the left of the component, showing a scale from 1 to 9 cm. Another metal ruler is positioned horizontally below the component, showing a scale from 1 to 8 mm. The component is approximately 4 cm wide and 1.5 cm high.
Solder Board-Component View 10	 A photograph of a small, square, yellowish component, labeled '9020-B2-TS-01', placed on a blue textured surface. The component has a central square opening and two small circular holes on the left side. A metal ruler is positioned vertically to the left of the component, showing a scale from 1 to 7 cm. Another metal ruler is positioned horizontally below the component, showing a scale from 1 to 6 mm. The component is approximately 1 cm wide and 0.5 cm high.

Solder Board-Component View 11	 A photograph of a small, rectangular green printed circuit board (PCB) component. The component is positioned between two metal rulers. The ruler on the left is marked in centimeters (1 to 7) and millimeters (0.5 mm). The ruler on the bottom is marked in millimeters (1 to 7). The component has several small components soldered to it, including a small black component and a small white component. The background is a blue textured surface.
Solder Board-Component View 12	 A photograph of a circular green printed circuit board (PCB) component. The component is positioned between two metal rulers. The ruler on the left is marked in centimeters (1 to 8) and millimeters (0.5 mm). The ruler on the bottom is marked in millimeters (1 to 8). The component has a central circular hole and several small components soldered to it, including a small black component and a small white component. The background is a blue textured surface.

Solder Board-Component View 13	 A photograph of a circular green printed circuit board (PCB) component. The board is mounted on a blue textured surface. It features several small, square, yellowish components (likely LEDs or sensors) arranged in a circular pattern around the perimeter. There are also some small black components and markings on the board, including "MARK3" and "MARK4". A metal ruler is placed vertically to the left of the component, showing a scale from 1 to 8 cm. Another metal ruler is placed horizontally below the component, showing a scale from 1 to 8 mm. The component's diameter is approximately 4 cm.
Solder Board-Component View 14	 A photograph of a rectangular black printed circuit board (PCB) component. The board is mounted on a blue textured surface. It features a complex arrangement of electronic components, including a large central chip, various smaller components, and several gold-colored circular pads or connectors along the edges. A metal ruler is placed vertically to the left of the component, showing a scale from 1 to 10 cm. Another metal ruler is placed horizontally below the component, showing a scale from 1 to 11 mm. The component's dimensions are approximately 6 cm by 4 cm.

Solder Board-Component View 15	 A photograph of a small, square, black printed circuit board (PCB) component. The component features a central square lens, likely for a camera or sensor. It has several gold-colored solder pads around its perimeter and some smaller components on the right side. The component is placed on a blue textured surface. A metal ruler is positioned vertically to the left of the component, showing a scale from 1 to 9 cm. Another metal ruler is positioned horizontally below the component, showing a scale from 1 to 9 mm. The component is labeled "CH-EBNH-F0" and "2.1.3.3" at the bottom.
Solder Board-Component View 16	 A photograph of the same small, square, black PCB component as in View 15. In this view, the central square lens is covered by a square orange-colored component, possibly a filter or a different type of sensor. The component is placed on the same blue textured surface. A metal ruler is positioned vertically to the left, showing a scale from 1 to 9 cm. Another metal ruler is positioned horizontally below, showing a scale from 1 to 9 mm. The component is labeled "CH-EBNH-F0" and "2.1.3.3" at the bottom.

Solder Board-Component View 17	 A photograph of a small, rectangular black printed circuit board (PCB) with various electronic components. The board is positioned next to a metal ruler for scale. The ruler shows centimeters on the left and millimeters on the bottom. The board has several gold-colored circular pads and a central white component. The background is a blue textured surface.
Solder Board-Component View 18	 A photograph of a small, rectangular green printed circuit board (PCB) with various electronic components. The board is positioned next to a metal ruler for scale. The ruler shows centimeters on the left and millimeters on the bottom. The board has several gold-colored circular pads and a central white component. The background is a blue textured surface.

Solder Board-Component View 19	 A photograph of a small green printed circuit board (PCB) component, labeled 'TC-2B', '94V-0', and 'E131175'. The component is rectangular with four mounting holes at the corners and a series of solder pads along one edge. It is placed on a blue textured surface next to a metal ruler for scale. The ruler shows centimeters (0 to 9) and millimeters (0.5 mm to 9 mm).
Solder Board-Component View 20	 A photograph of a larger green PCB component, labeled 'MARK1', 'MARK2', and '2223'. The component features a grid of 16 circular solder pads, each with a number (1-16) and a label (UP, DOWN, LEFT, RIGHT). It is placed on a blue textured surface next to a metal ruler for scale. The ruler shows centimeters (0 to 12) and millimeters (0.5 mm to 14 mm).