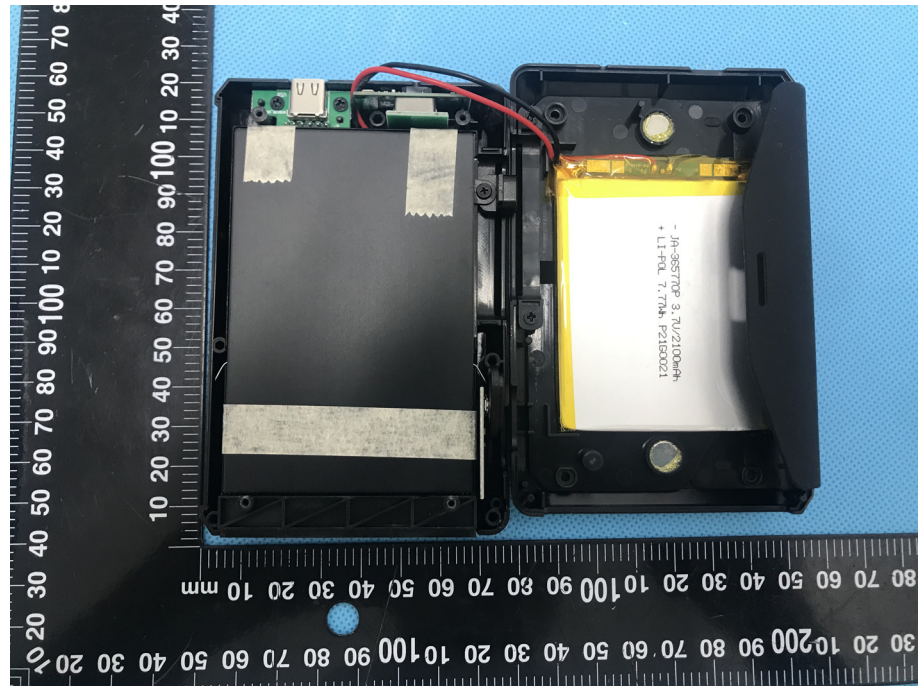
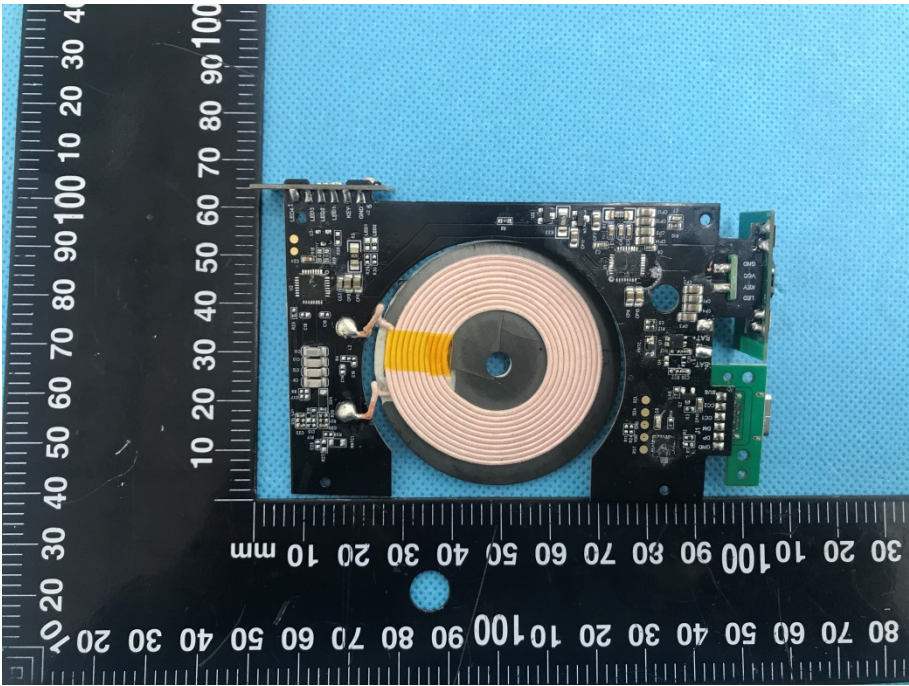
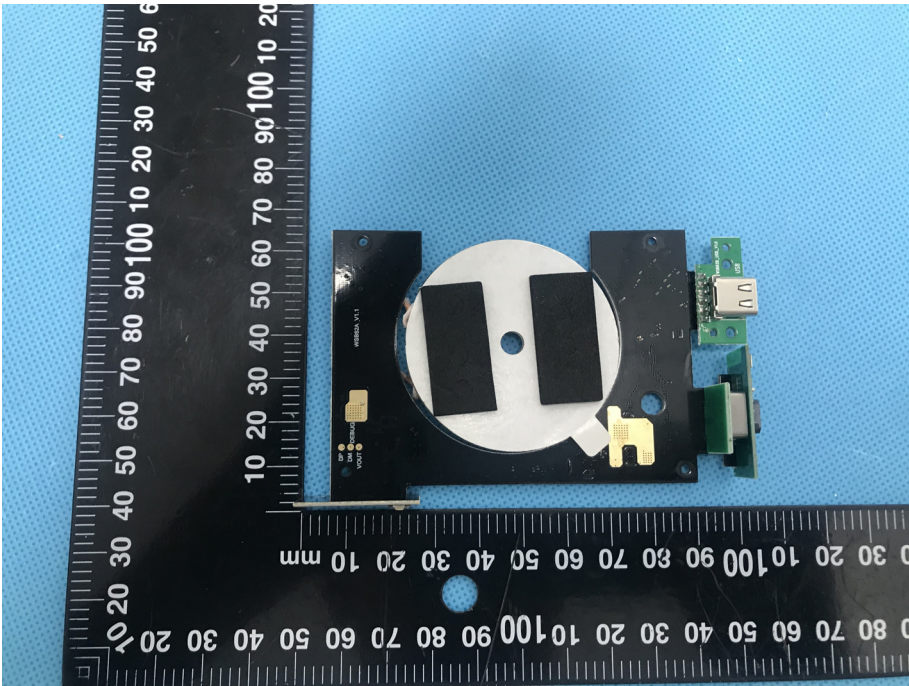
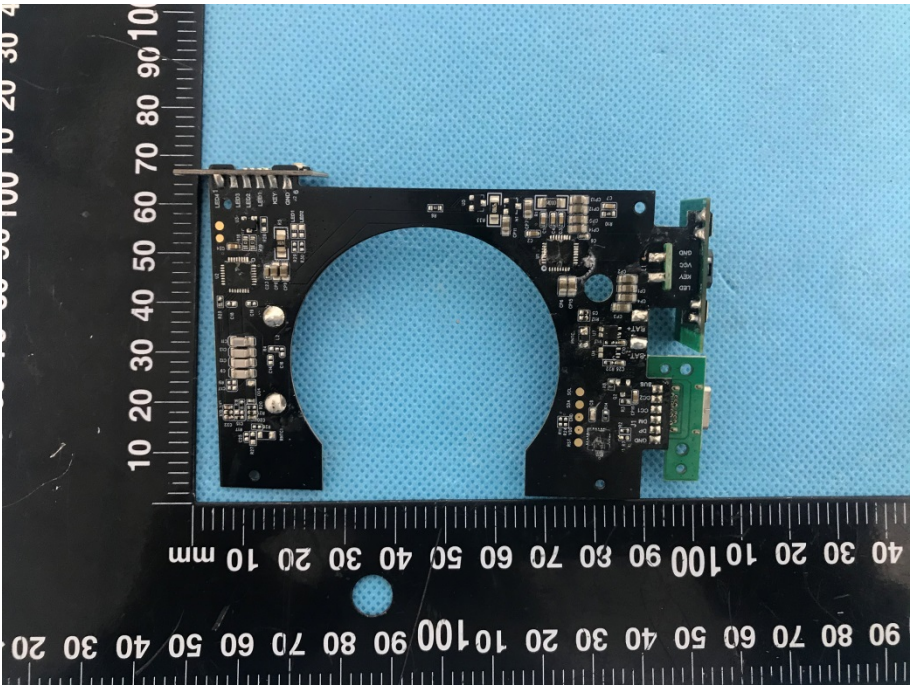
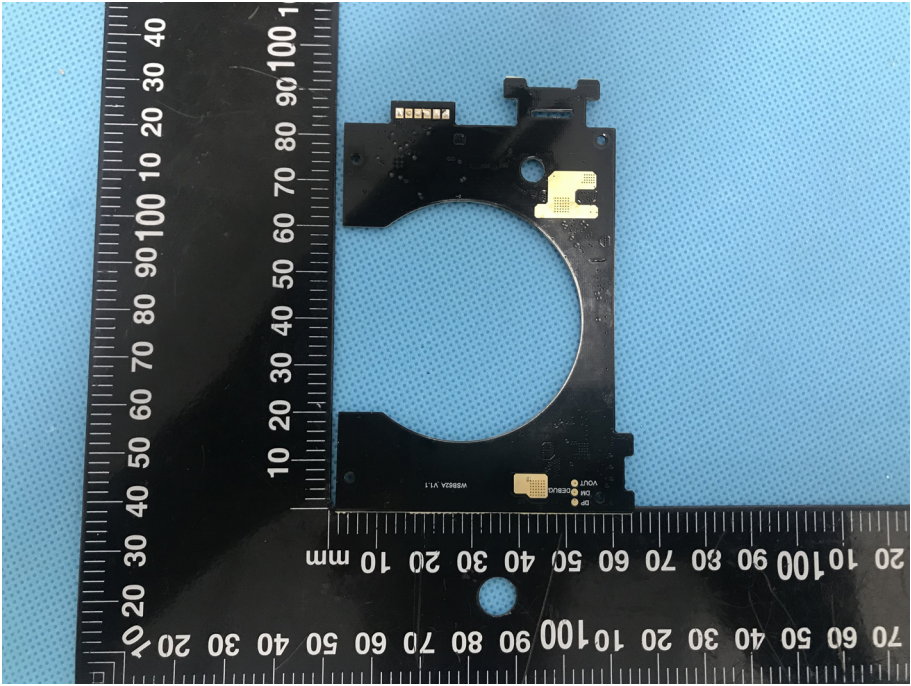
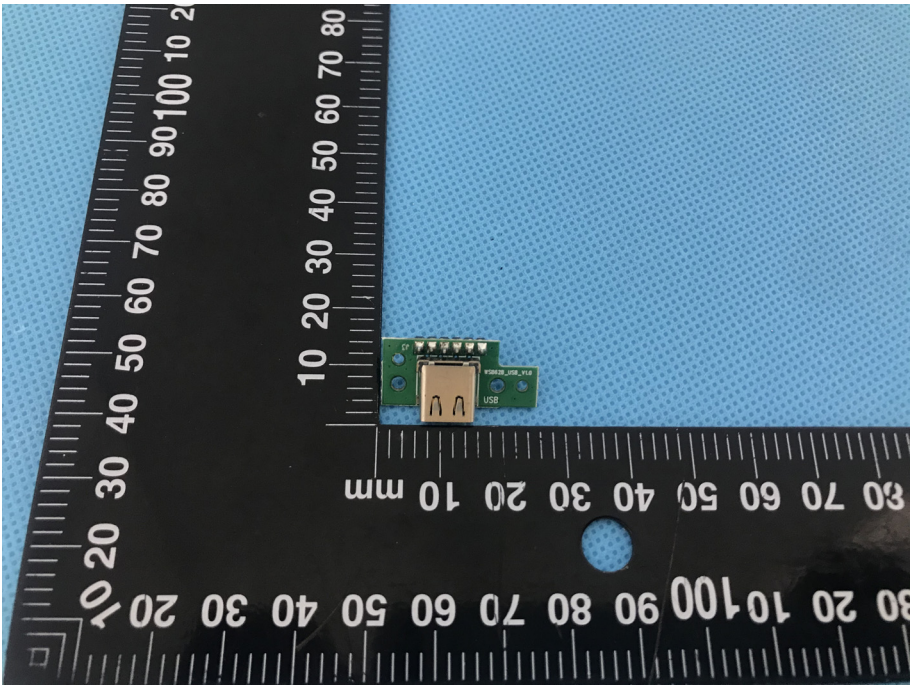
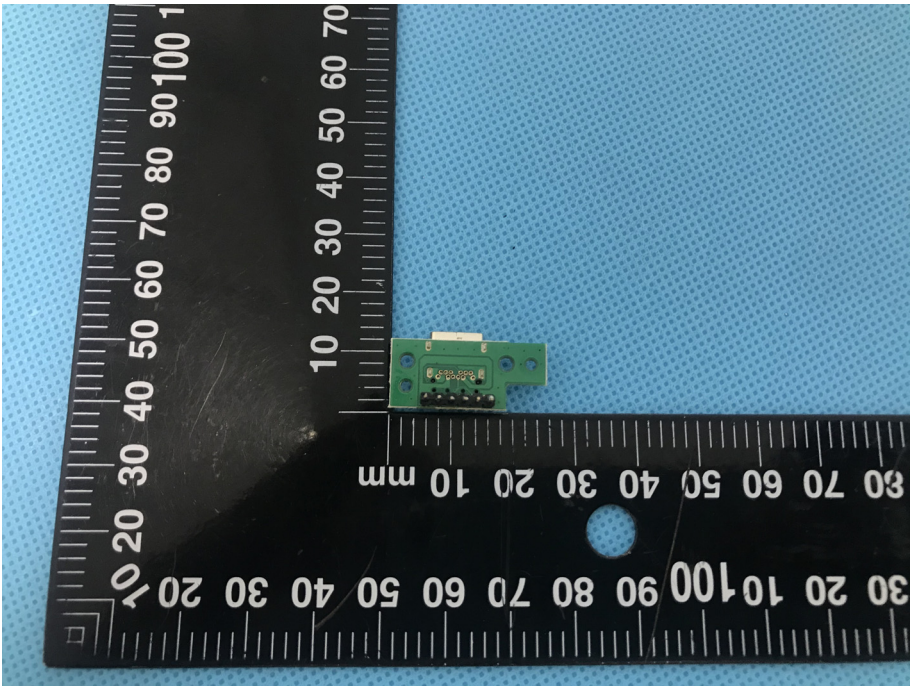
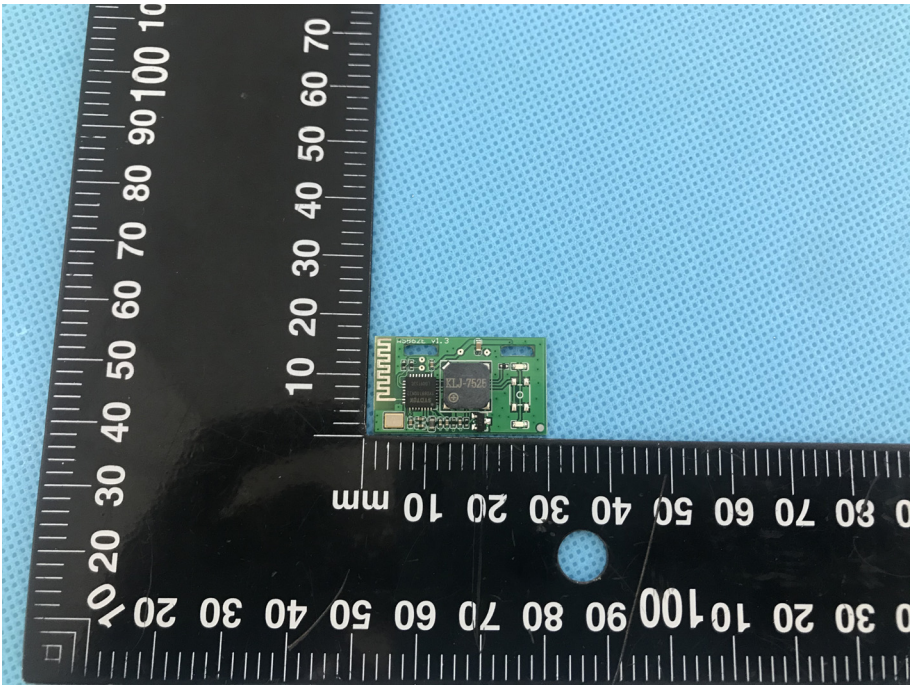
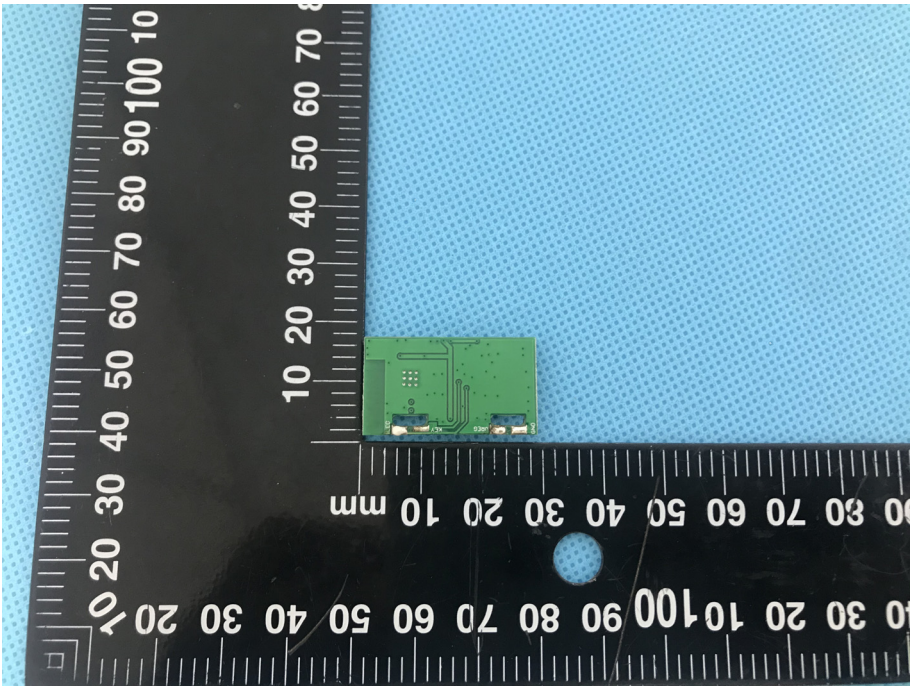


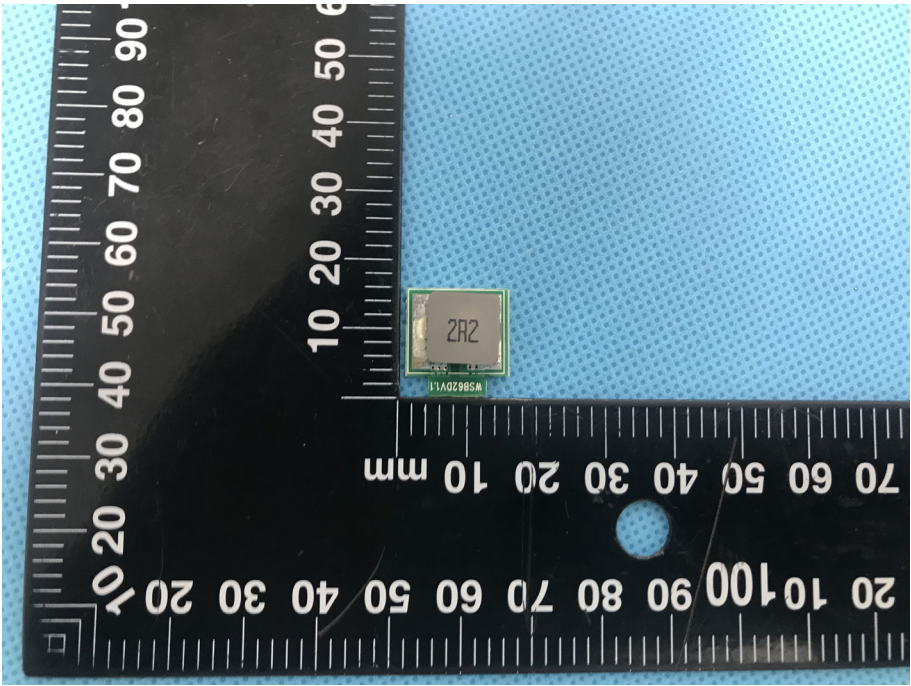
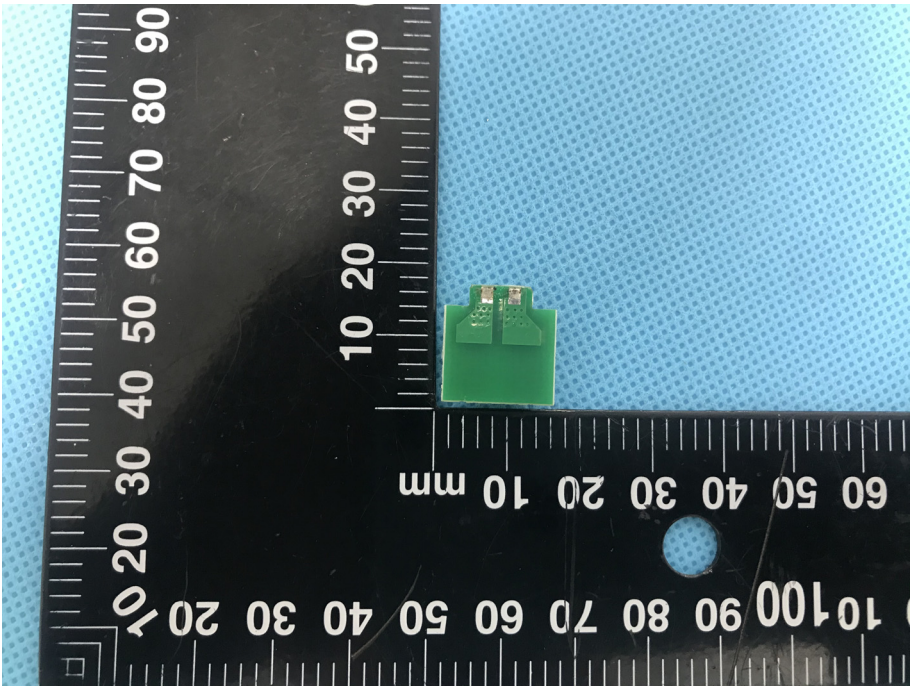
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS**EUT Housing and Board
View 1****EUT Housing and Board
View 2**

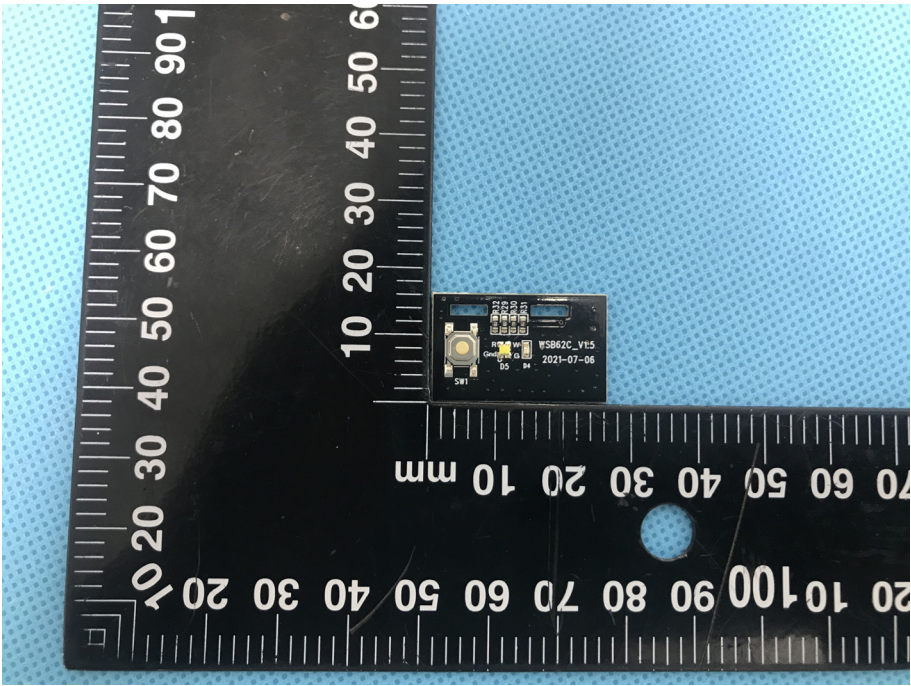
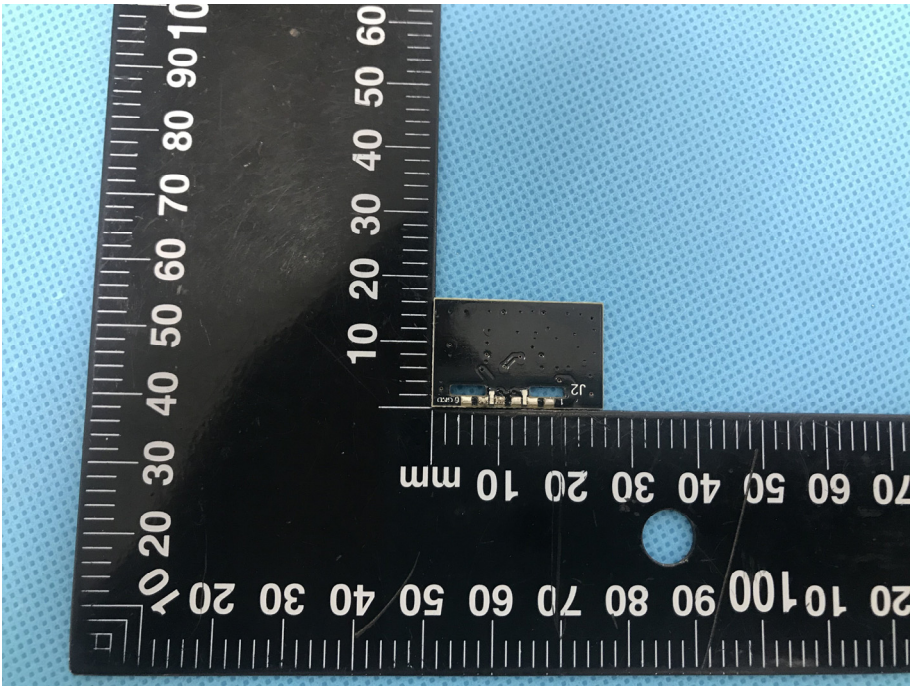
Solder Board-Component View 1	 A photograph showing the top view of a black printed circuit board (PCB) with various electronic components. A prominent feature is a large, circular, multi-layered inductor or transformer with a central blue dot. To the left of this component, there are two small, yellow, rectangular components. The PCB is placed on a blue background with a black ruler for scale. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10).
Solder Board-Component View 2	 A photograph showing the bottom view of the same black PCB. The central circular component is visible from the underside, showing a white base with two black rectangular pads. To the right of the central component, there is a green PCB with a USB connector. The PCB is placed on a blue background with a black ruler for scale. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10).

Solder Board-Component View 3	 A photograph of a black printed circuit board (PCB) with a large circular cutout. The board is populated with various electronic components, including integrated circuits, resistors, and capacitors. It is positioned against a blue background with a white grid pattern. A black ruler with white markings is placed horizontally below the board, showing measurements in millimeters. The ruler has markings from 0 to 100 mm on the top edge and 0 to 100 mm on the bottom edge.
Solder Board-Component View 4	 A photograph of the same black PCB with a large circular cutout, showing a different side or a different component layout. The board is populated with various electronic components, including integrated circuits, resistors, and capacitors. It is positioned against a blue background with a white grid pattern. A black ruler with white markings is placed horizontally below the board, showing measurements in millimeters. The ruler has markings from 0 to 100 mm on the top edge and 0 to 100 mm on the bottom edge.

Solder Board-Component View 5	 A photograph showing a small green printed circuit board (PCB) component with a USB connector. The component is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters and centimeters. The component is oriented vertically, with the USB connector facing downwards. The ruler's vertical scale is on the left, and the horizontal scale is at the bottom.
Solder Board-Component View 6	 A photograph showing the same small green PCB component from a different angle. The component is placed on the same blue textured surface next to the same black L-shaped ruler. The component is oriented horizontally, with the USB connector facing to the left. The ruler's vertical scale is on the left, and the horizontal scale is at the bottom.

Solder Board-Component View 7	 A photograph showing a small green printed circuit board (PCB) component, labeled 'Solder Board-Component View 7', placed on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters (mm) and centimeters (cm). The component is approximately 10 mm wide and 10 mm high. It features a central integrated circuit (IC) and several surface-mounted components.
Solder Board-Component View 8	 A photograph showing a small green printed circuit board (PCB) component, labeled 'Solder Board-Component View 8', placed on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters (mm) and centimeters (cm). The component is approximately 10 mm wide and 10 mm high. It features a central integrated circuit (IC) and several surface-mounted components.

Solder Board-Component View 9	 A photograph showing a small, square, gold-colored component labeled '2R2' and 'U1A02985A' mounted on a blue printed circuit board. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component located between the 10 mm and 20 mm marks. The background is a light blue surface with a fine grid pattern.
Solder Board-Component View 10	 A photograph showing a small, green, rectangular component mounted on a blue printed circuit board. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component located between the 10 mm and 20 mm marks. The background is a light blue surface with a fine grid pattern.

Solder Board-Component View 11	 A photograph showing a small electronic component, likely a camera module, mounted on a blue printed circuit board (PCB). The component is positioned next to a black L-shaped ruler with white markings in millimeters. The ruler indicates the component is approximately 10 mm wide and 15 mm high. The component has a gold-colored lens and various markings, including "W5862C_V1.5", "G051718", "05", "04", and "2021-07-06".
Solder Board-Component View 12	 A photograph showing the same electronic component from a different angle, possibly the back or a side view. It is still mounted on the blue PCB and is next to the same black L-shaped ruler. The component's markings are less visible in this view, but the "J2" label is visible on the bottom edge.

