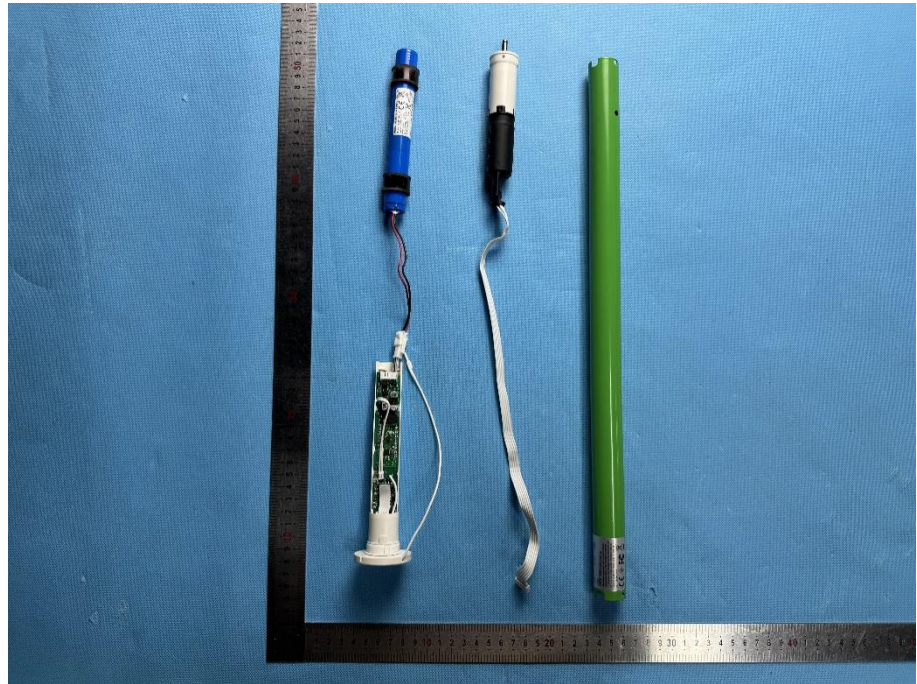
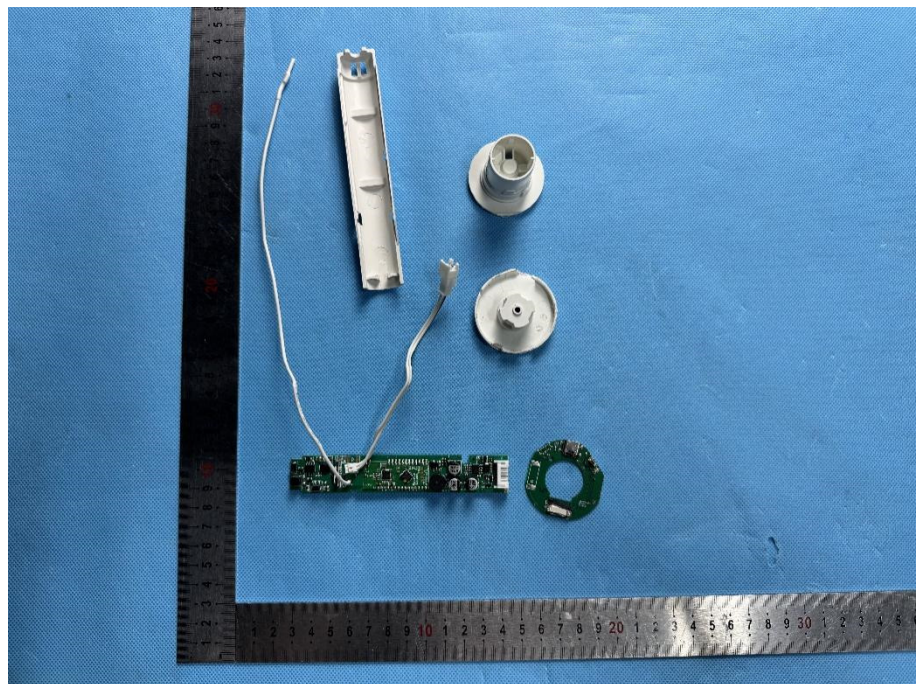


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

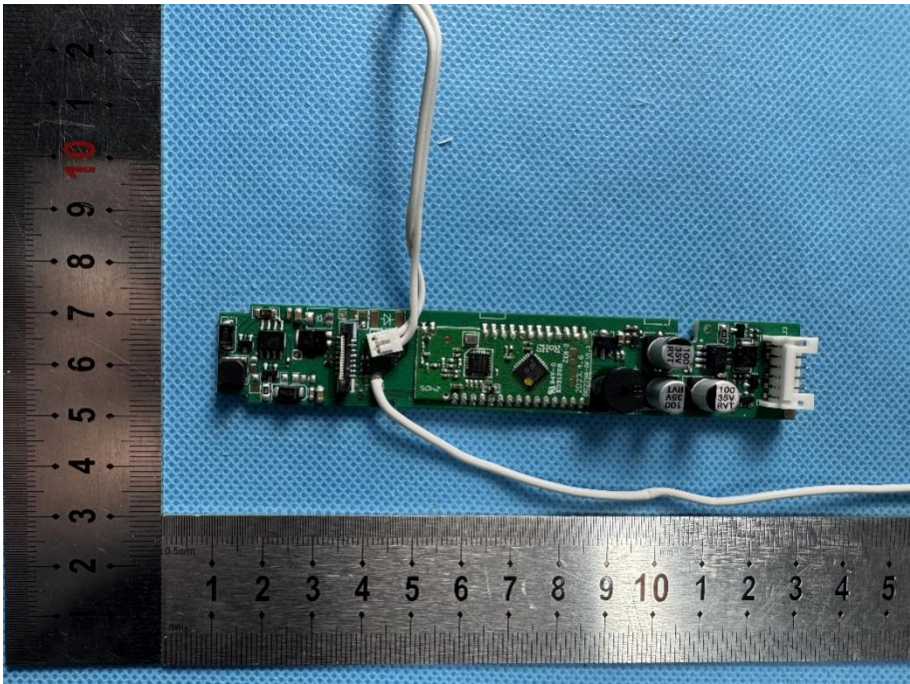
**EUT Housing and
Board View 1**



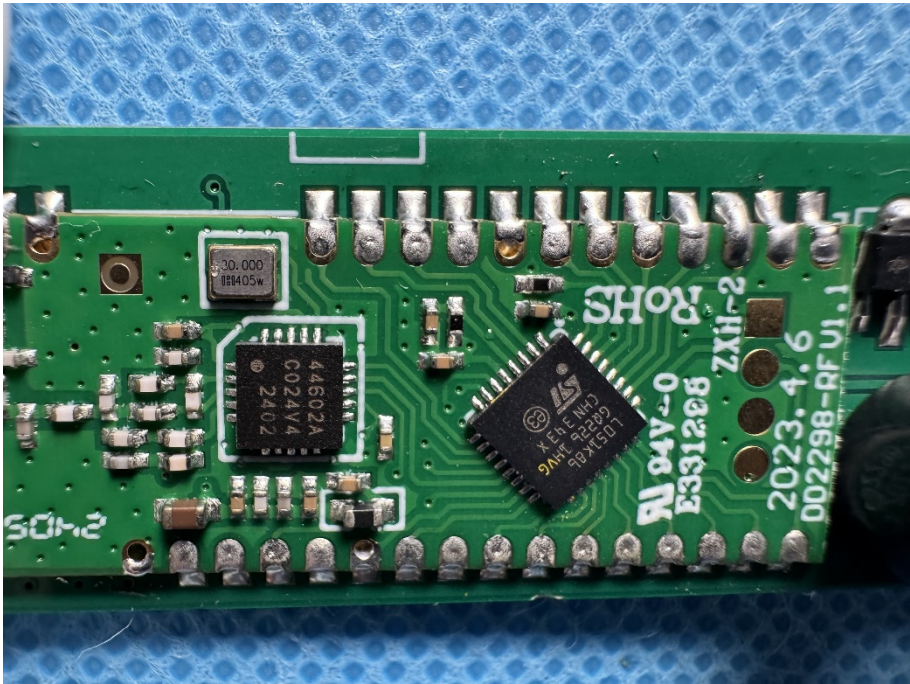
**EUT Housing and
Board View 2**

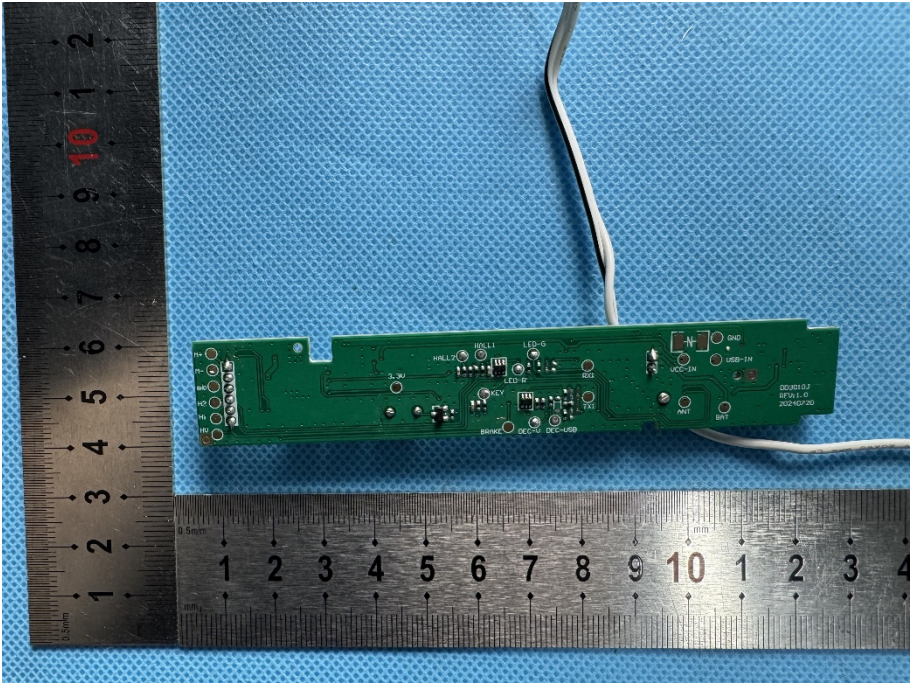
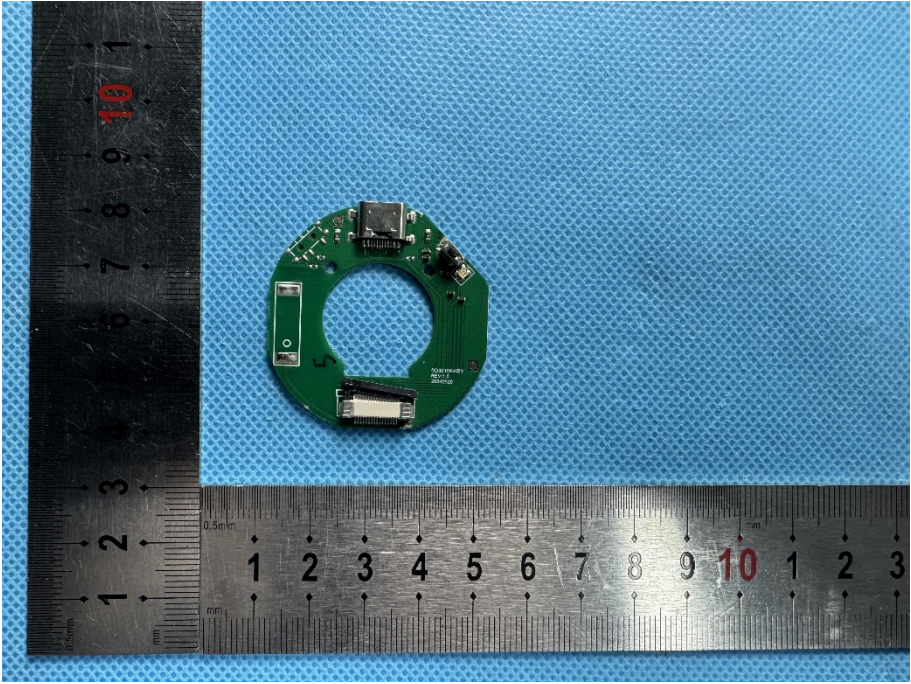


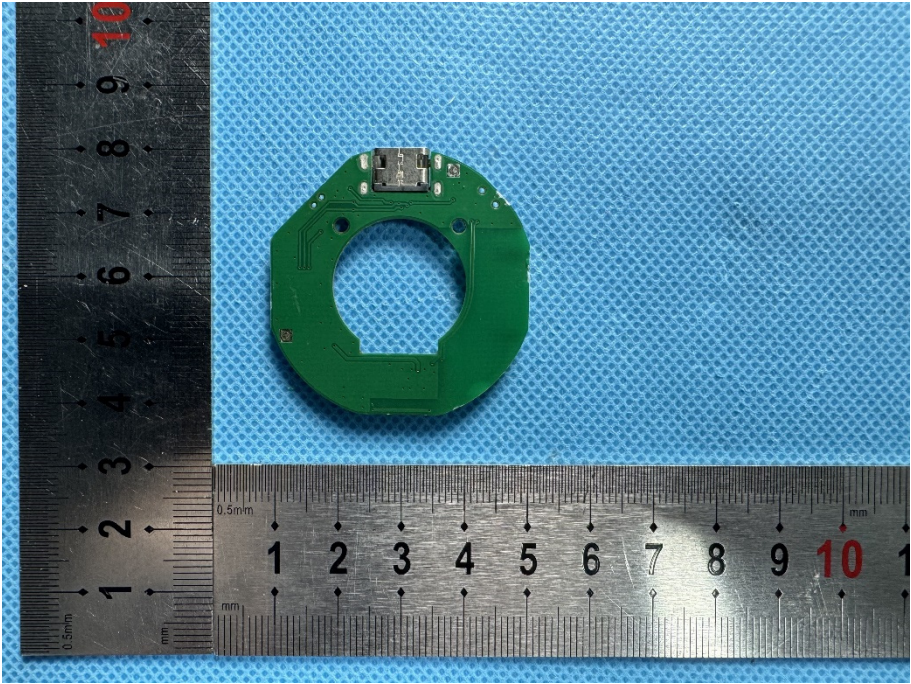
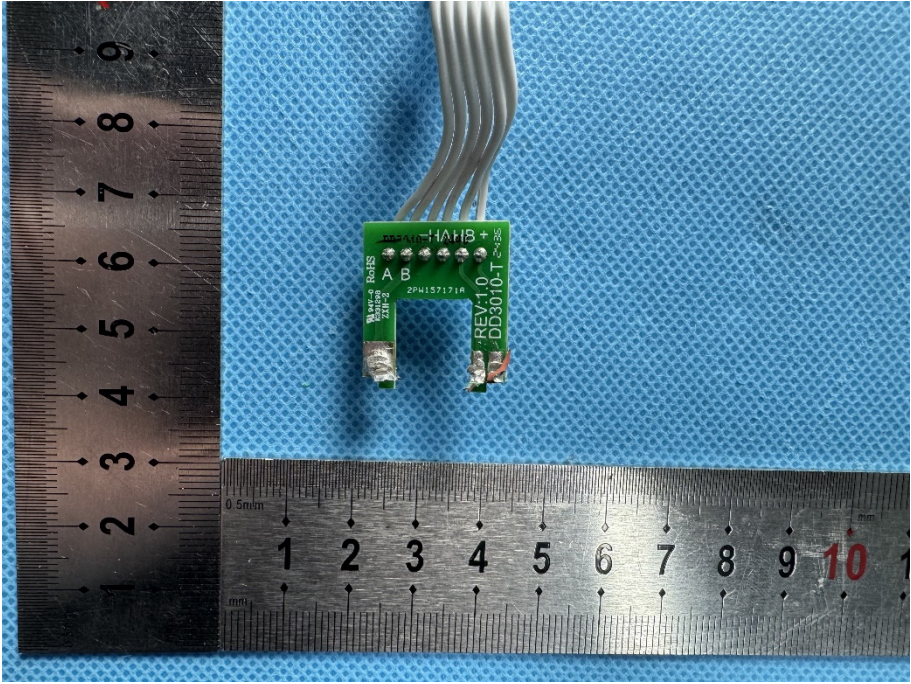
Solder
Board-Component
View 1

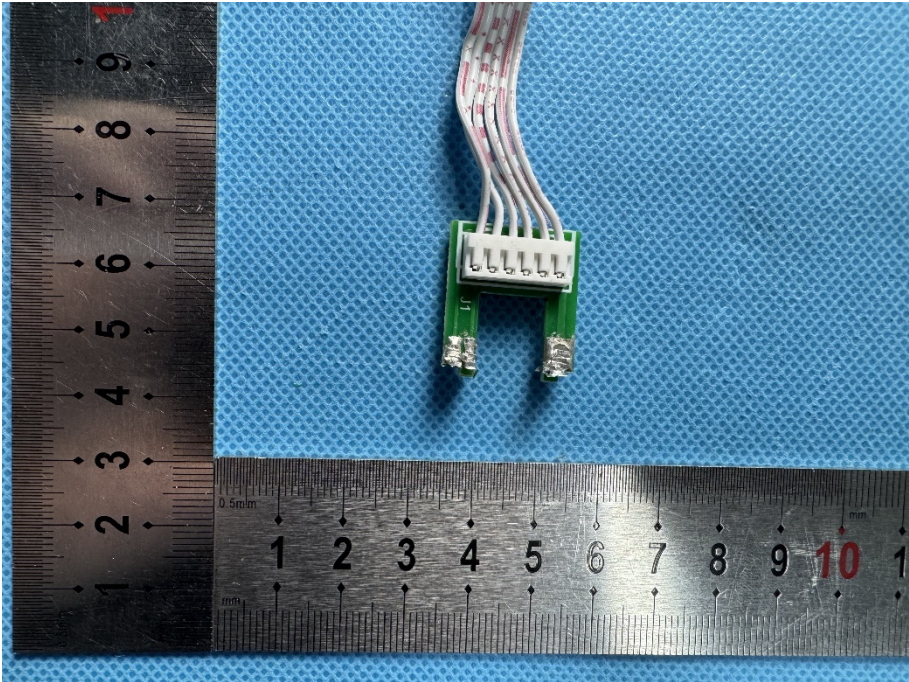
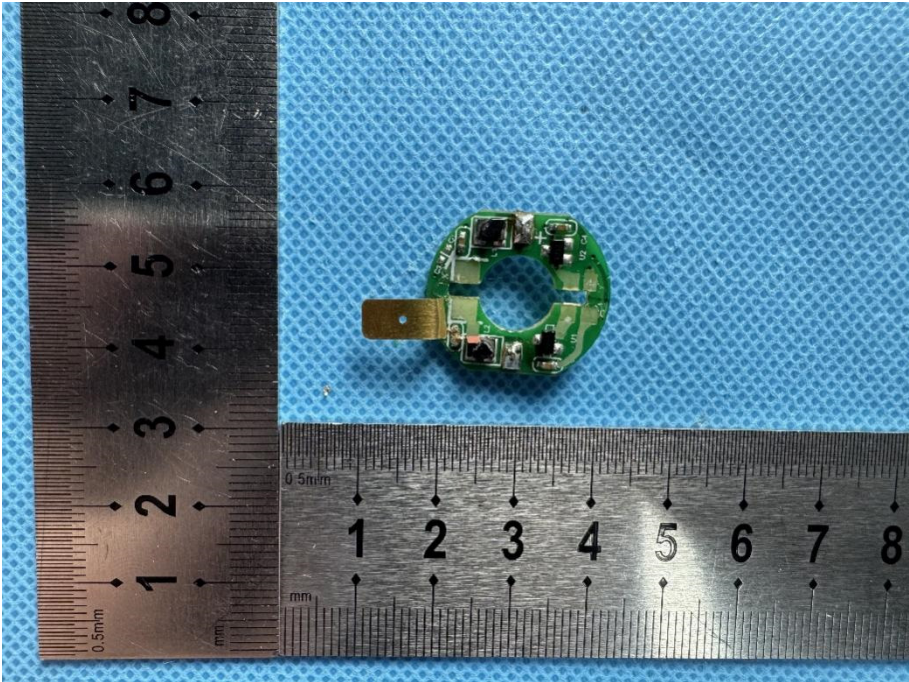


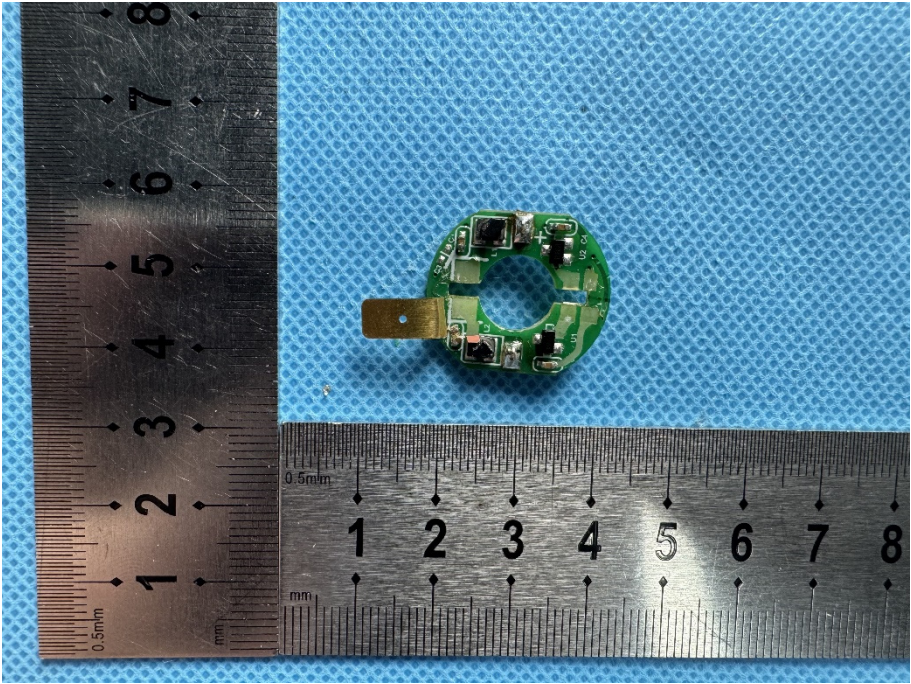
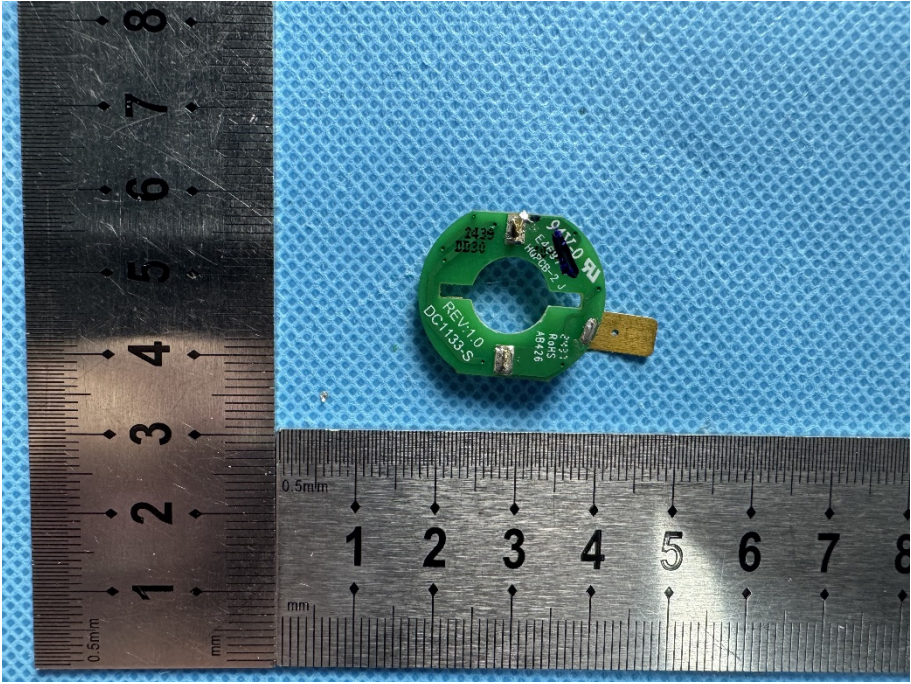
Solder
Board-Component
View 2



Solder Board-Component View 3	 A photograph of a rectangular green printed circuit board (PCB) component. The board is populated with various electronic components, including integrated circuits, resistors, and capacitors. It features several labeled pins and connectors, such as 'HALL1', 'LED-G', 'LED-R', 'KEY', 'BROW', 'DEC-USB', 'VCC-IN', 'VCC-R', 'D40', 'USB-IN', 'ANT', and 'BAT'. The board is placed on a blue textured surface. A vertical ruler on the left and a horizontal ruler at the bottom provide scale, with the horizontal ruler showing the component is approximately 10 cm long.
Solder Board-Component View 4	 A photograph of a circular green printed circuit board (PCB) component. The board has a central circular cutout and is populated with electronic components, including a microcontroller, resistors, and capacitors. It features a micro-USB port and other connectors. The board is placed on a blue textured surface. A vertical ruler on the left and a horizontal ruler at the bottom provide scale, with the horizontal ruler showing the component is approximately 5 cm in diameter.

Solder Board-Component View 5	 A photograph of a green, circular printed circuit board (PCB) component with a central circular cutout. The component is positioned on a blue textured surface. To its left is a vertical ruler with markings from 1 to 10 mm. Below the component is a horizontal ruler with markings from 1 to 10 mm. The component's diameter is approximately 4.5 mm.
Solder Board-Component View 6	 A photograph of a green rectangular PCB component with a central cutout, oriented vertically. It is connected to a white multi-pin ribbon cable. The component is placed on a blue textured surface. To its left is a vertical ruler with markings from 1 to 9 mm. Below it is a horizontal ruler with markings from 1 to 10 mm. The component's height is approximately 2.5 mm. Text on the component includes "REV1.0", "DD3010-T", "2PW157171A", and "HAFB".

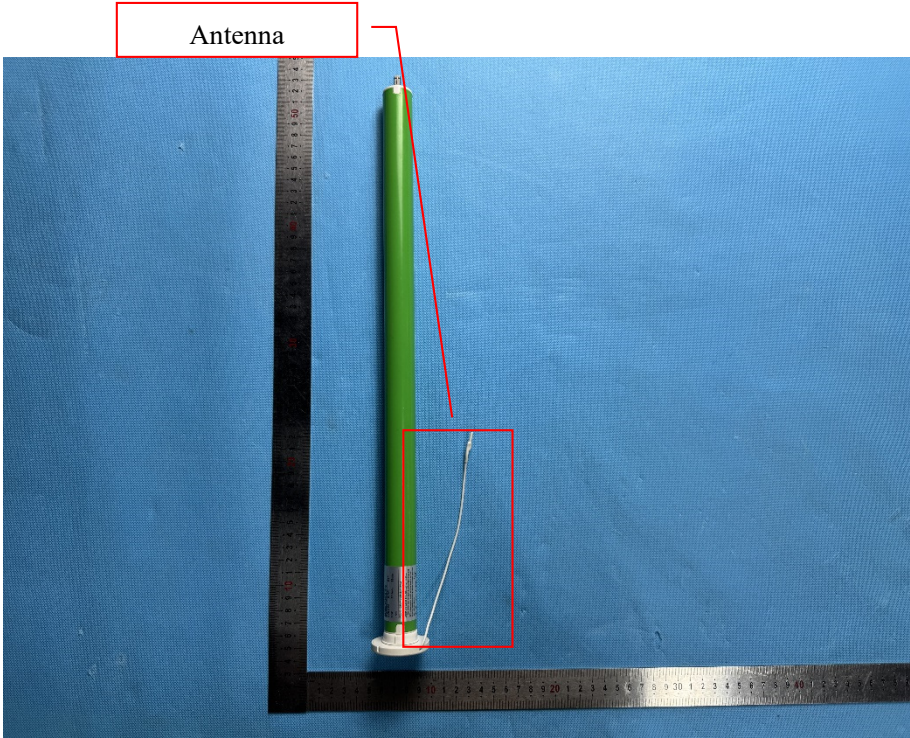
Solder Board-Component View 7	 A photograph of a small green printed circuit board (PCB) component with a white multi-pin connector and two silver solder tabs. The component is placed on a blue textured surface next to a metal ruler for scale. The ruler shows markings in millimeters, with the component spanning approximately 1.5 cm.
Solder Board-Component View 8	 A photograph of a small green printed circuit board (PCB) component with a circular shape and a gold-colored tab. The component is placed on a blue textured surface next to a metal ruler for scale. The ruler shows markings in millimeters, with the component spanning approximately 1.5 cm.

Solder Board-Component View 9	 A photograph of a small, circular green printed circuit board (PCB) component, identified as View 9. The component is positioned on a blue textured surface. To its left is a vertical ruler with markings from 1 to 8 mm. Below the component is a horizontal ruler with markings from 1 to 8 mm. The component features a central circular cutout and a small rectangular tab extending from its left side. Various electronic components, including resistors and capacitors, are visible on the surface of the PCB.
Solder Board-Component View 10	 A photograph of the same circular green PCB component, identified as View 10. This view shows the opposite side of the component. It is placed on the same blue textured surface with the same vertical and horizontal rulers for scale. The component has a central circular cutout and a small rectangular tab extending from its right side. The reverse side of the PCB shows various electronic components, including resistors and capacitors, and printed text such as "REV:1.0", "DC1133S", and "A8426".

Solder
Board-Component
View 11



Antenna View



***** END OF REPORT *****