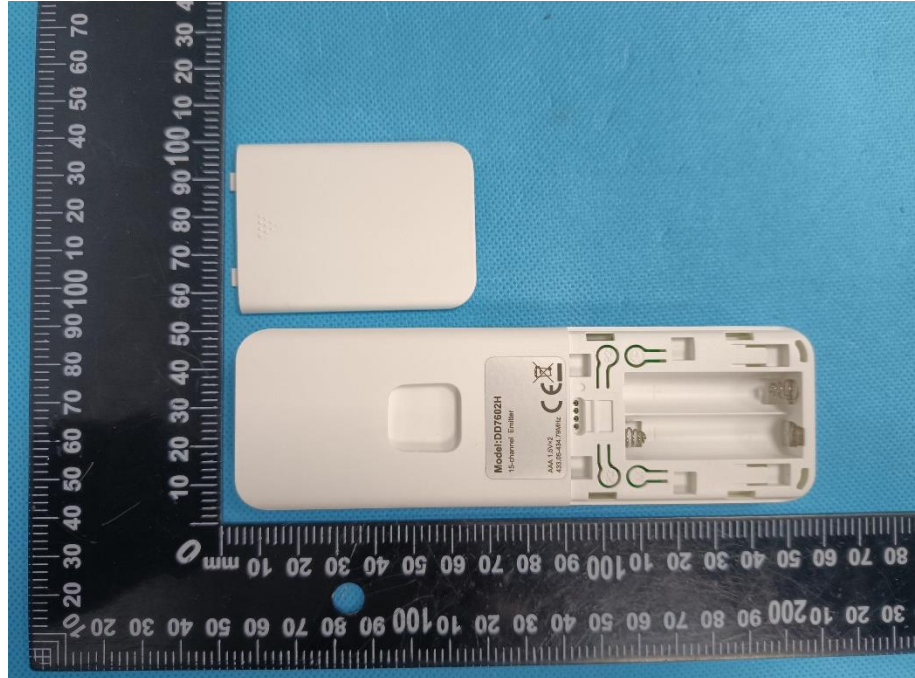


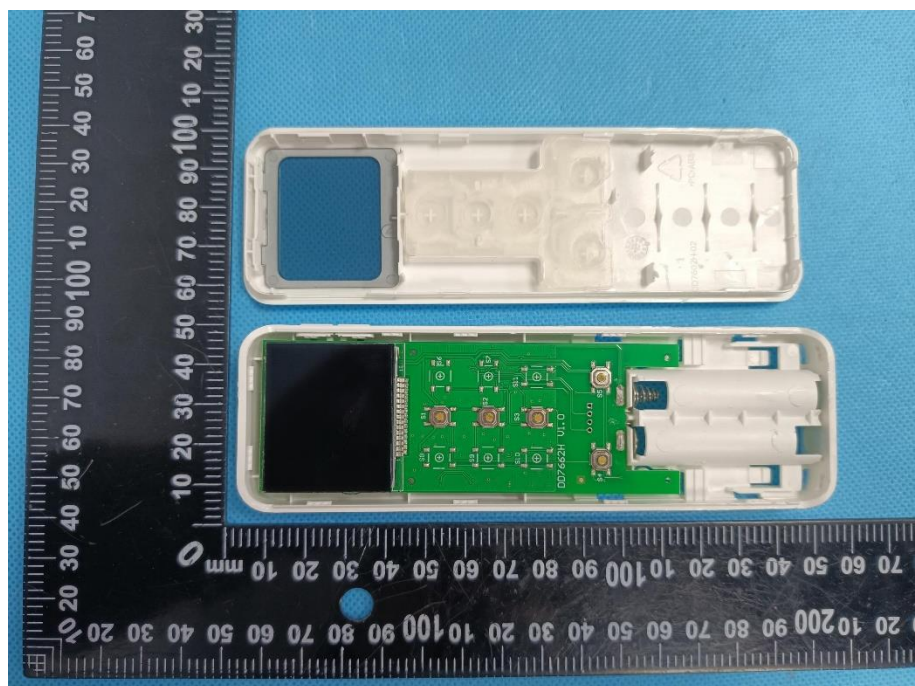
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

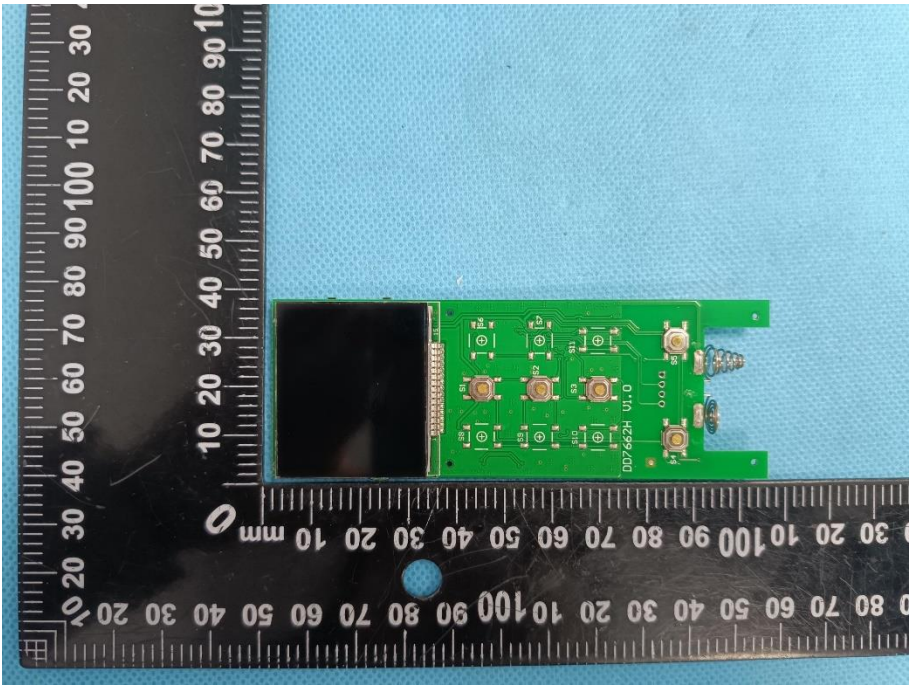
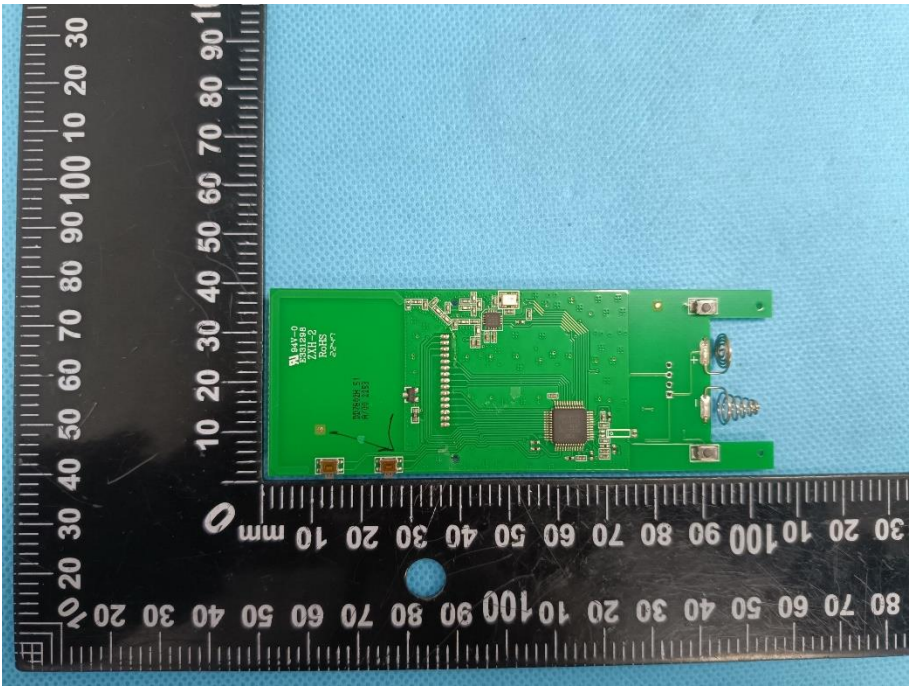
Model: DD7602H

**EUT Housing and
Board View 1**

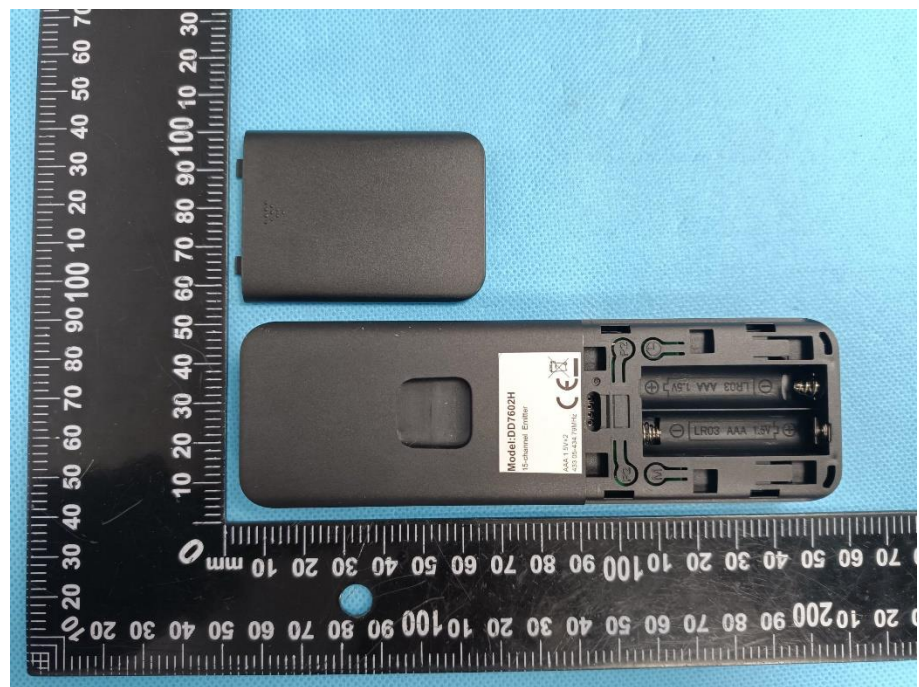


**EUT Housing and
Board View 2**

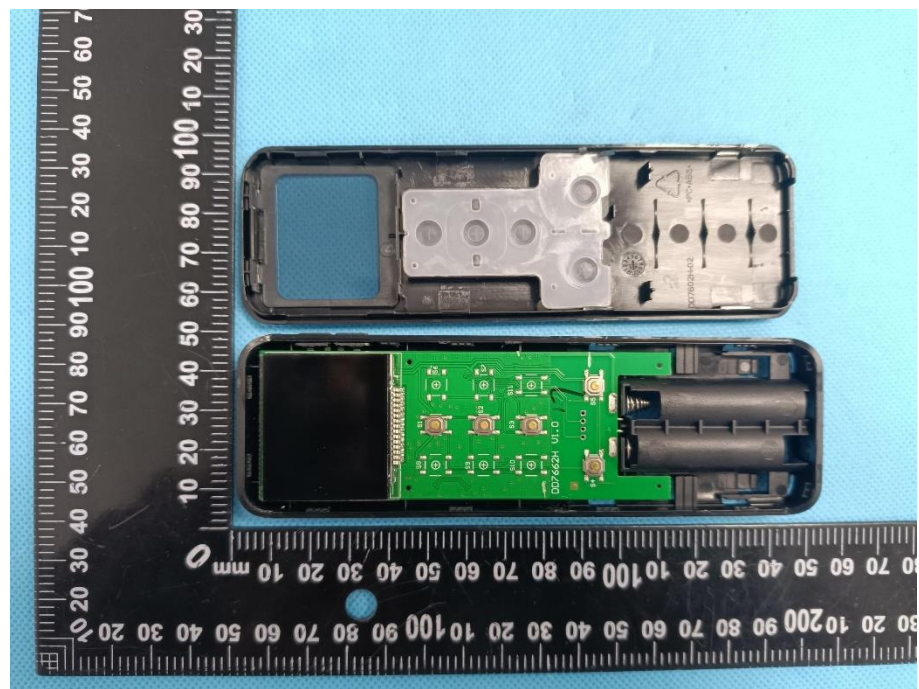


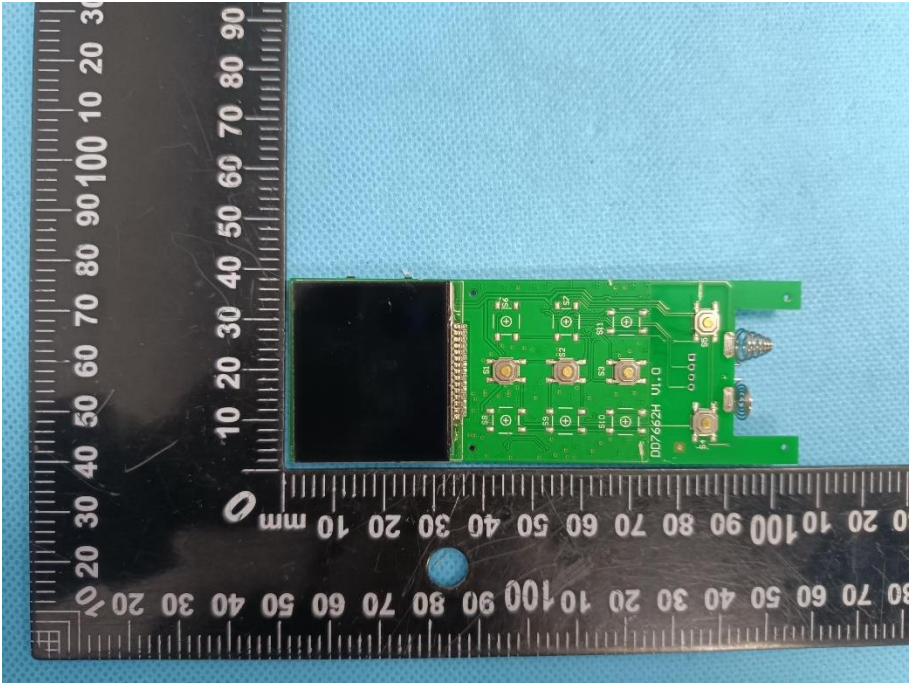
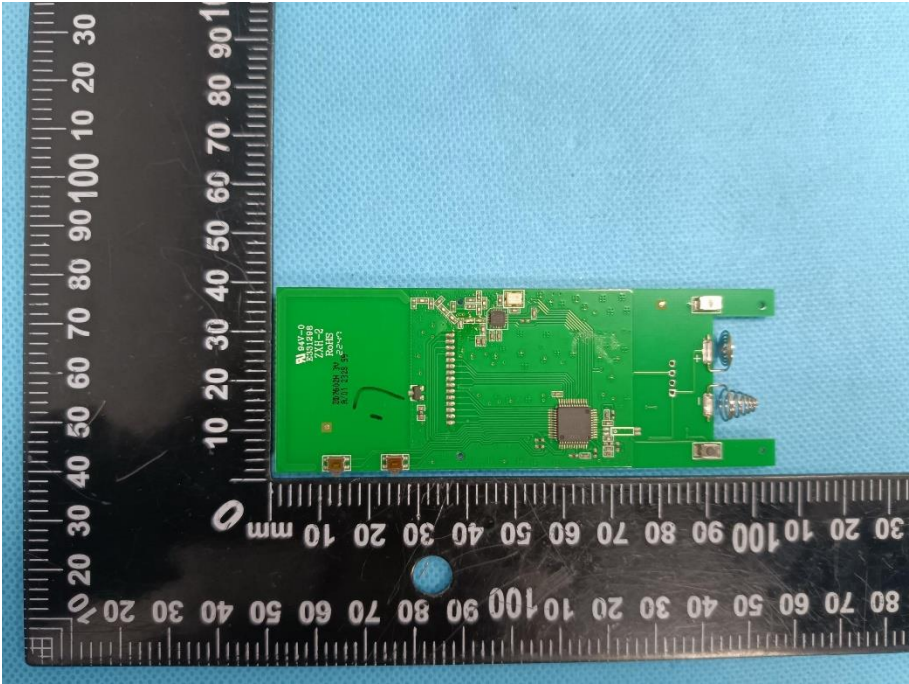
Solder Board-Component View 1	 A photograph of a green printed circuit board (PCB) component, labeled 'DD7662H V1.0', positioned next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The PCB is rectangular and features several surface-mounted components, including resistors, capacitors, and a small integrated circuit. A black rectangular area, possibly a label or a component, is visible on the left side of the board. The background is a light blue textured surface.
Solder Board-Component View 2	 A photograph of the same green printed circuit board (PCB) component, labeled 'DD7662H V1.0', from a different perspective. The board is positioned next to a black ruler with white markings, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The PCB features various surface-mounted components, including resistors, capacitors, and a central integrated circuit. The background is a light blue textured surface.

**EUT Housing and
Board View 1**

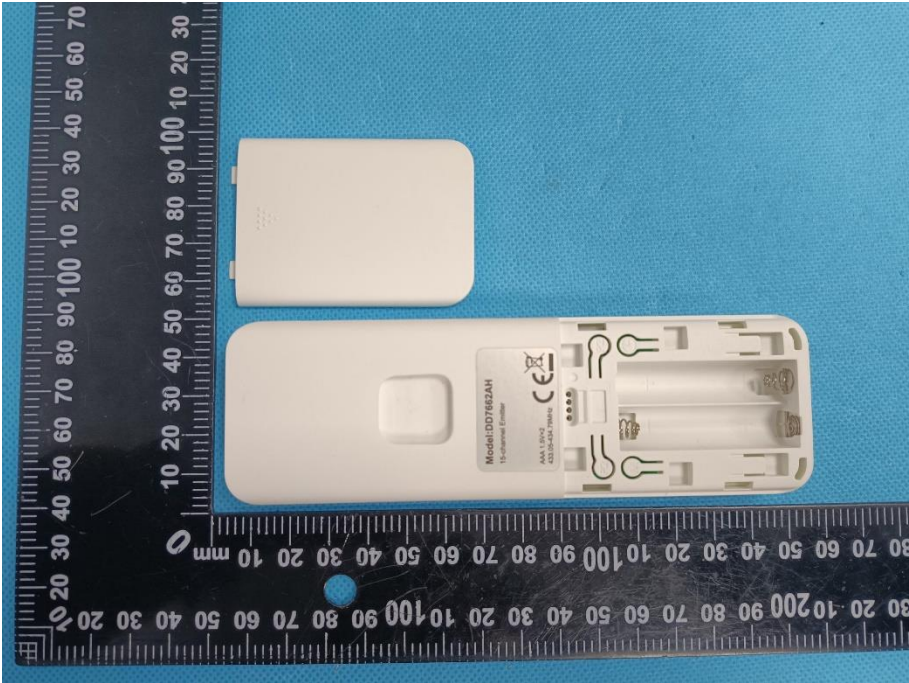
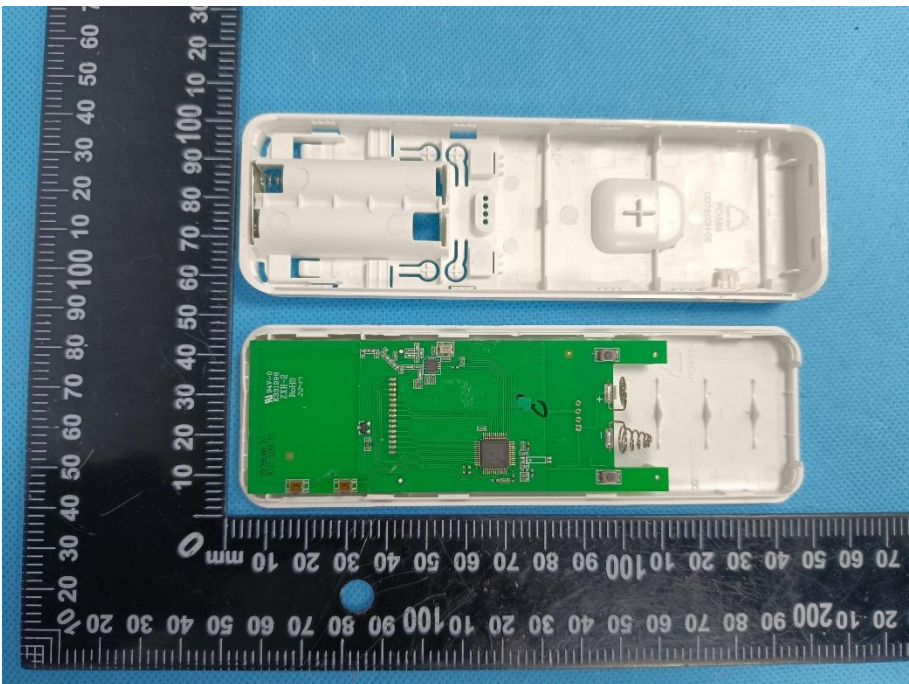


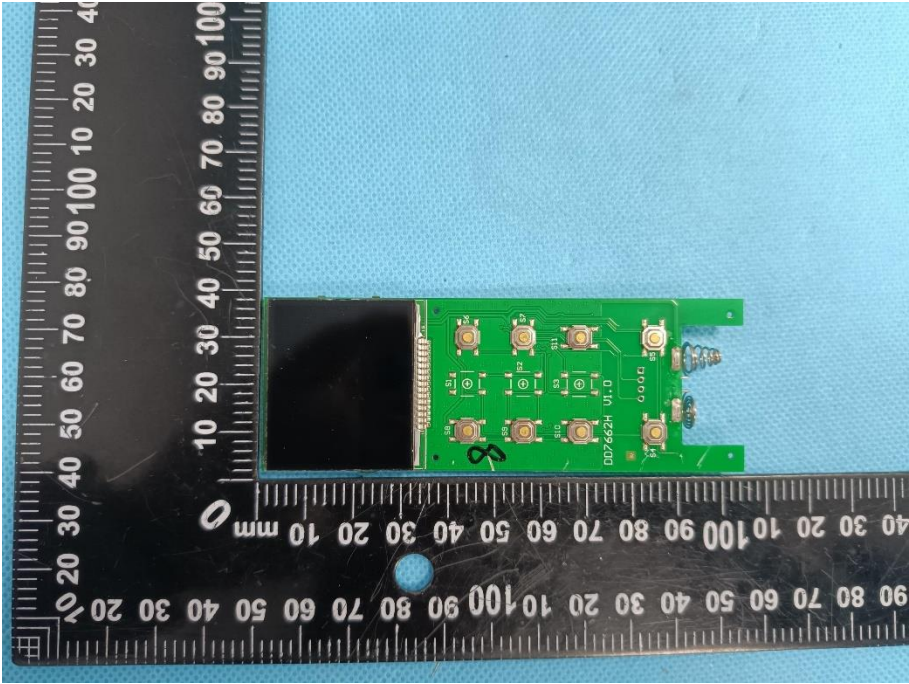
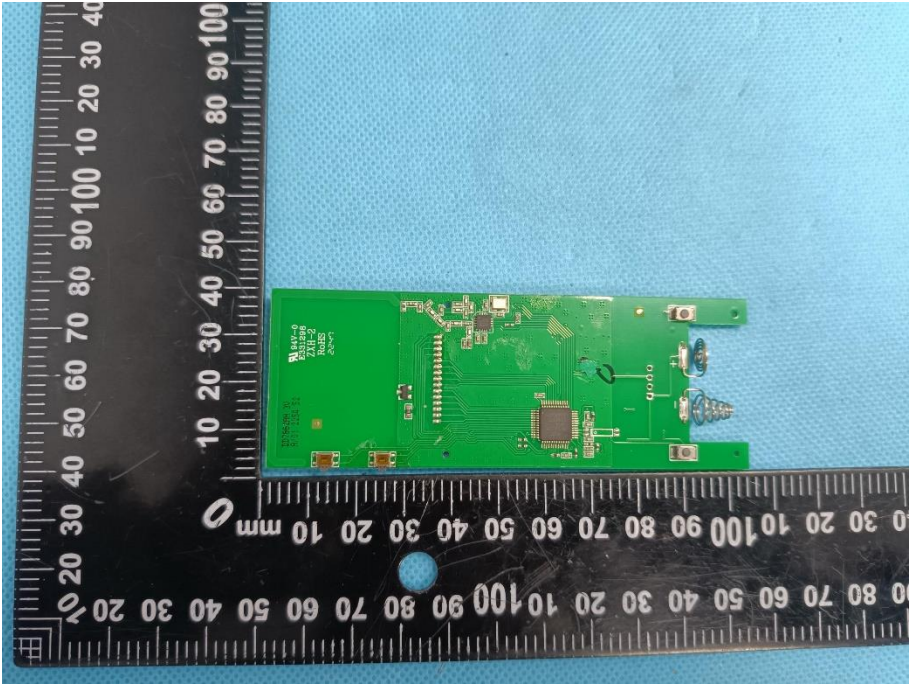
**EUT Housing and
Board View 2**



Solder Board-Component View 1	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 1'. The component is rectangular and features several surface-mounted components, including a large black integrated circuit (IC) on the left, several smaller ICs in the center, and a blue electrolytic capacitor on the right. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).
Solder Board-Component View 2	 A photograph of the same green PCB component, labeled 'Solder Board-Component View 2'. This view shows the component from a different angle, highlighting the underside of the large black IC and the arrangement of other components. The component is placed on a blue textured surface next to a black ruler with white markings, showing dimensions in millimeters and centimeters.

Model: DD7662AH

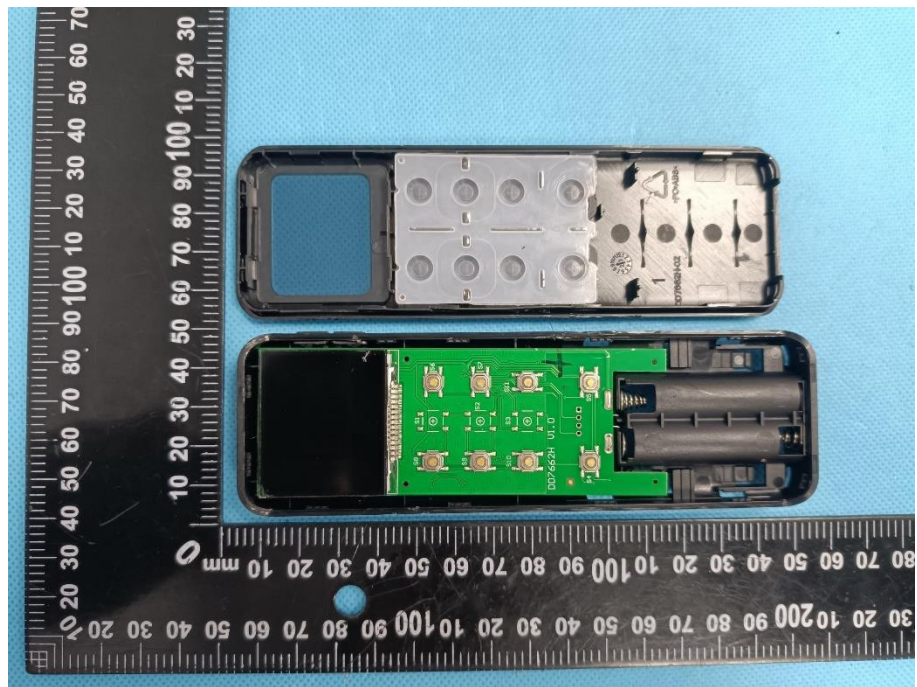
EUT Housing and Board View 1	 A photograph showing the back of a white electronic device (Model: DD7662AH) and its battery. The device is placed on a blue surface next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The device has a small square button in the center. The battery is a white rectangular unit with a label that includes the model number, a CE mark, and other technical specifications.
EUT Housing and Board View 2	 A photograph showing the internal components of the device. The green printed circuit board (PCB) is visible, featuring various electronic components, including a large integrated circuit (IC) and several capacitors. The white plastic housing is also visible, showing the internal structure and the location of the battery. The device is placed on a blue surface next to a black ruler with white markings, similar to the one in the previous image.

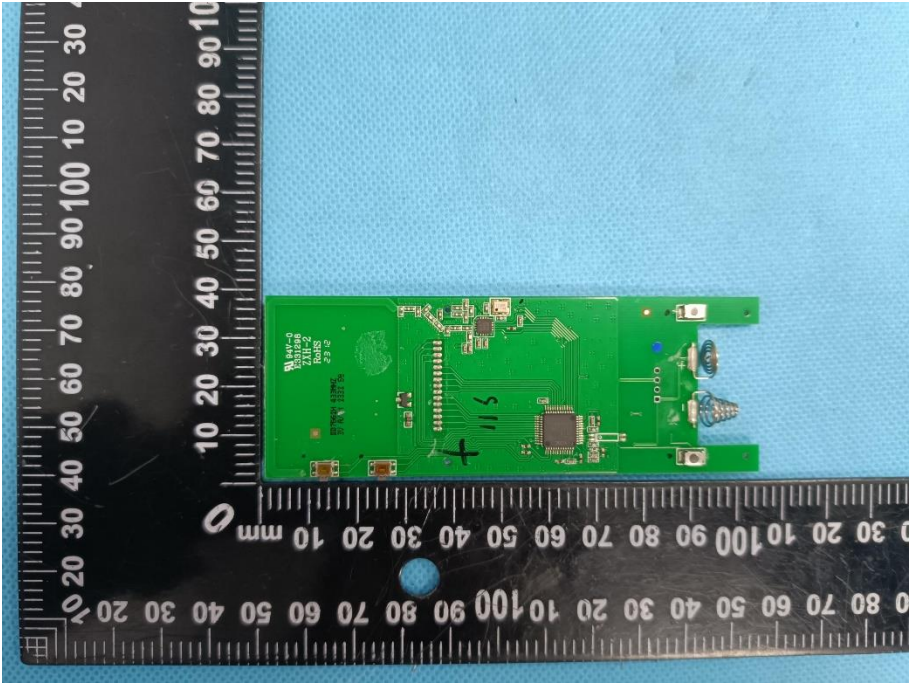
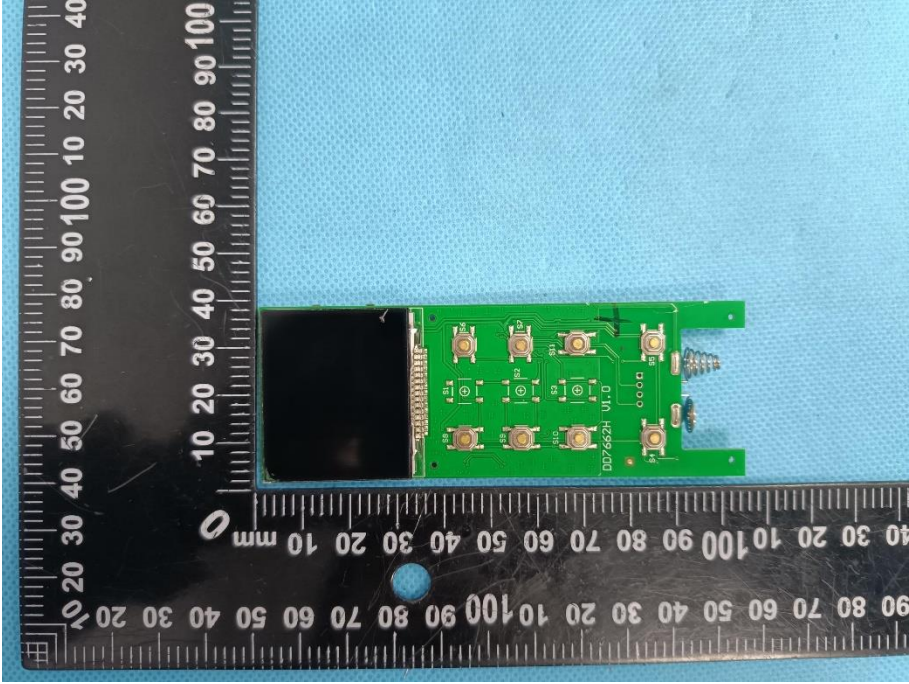
Solder Board-Component View 1	 A photograph of a green printed circuit board (PCB) component, labeled 'DD762H V1.0', positioned horizontally next to a black ruler. The ruler has white markings in millimeters (0 to 100) and centimeters (0 to 10). The PCB is rectangular with a black rectangular area on the left side. It features several gold-colored circular components (likely solder joints or test points) and a small silver component on the right side. The background is a light blue textured surface.
Solder Board-Component View 2	 A photograph of the same green printed circuit board (PCB) component, labeled 'DD762H V1.0', positioned horizontally next to a black ruler. The ruler has white markings in millimeters (0 to 100) and centimeters (0 to 10). The PCB is rectangular with a black rectangular area on the left side. It features several gold-colored circular components (likely solder joints or test points) and a small silver component on the right side. The background is a light blue textured surface.

**EUT Housing and
Board View 1**

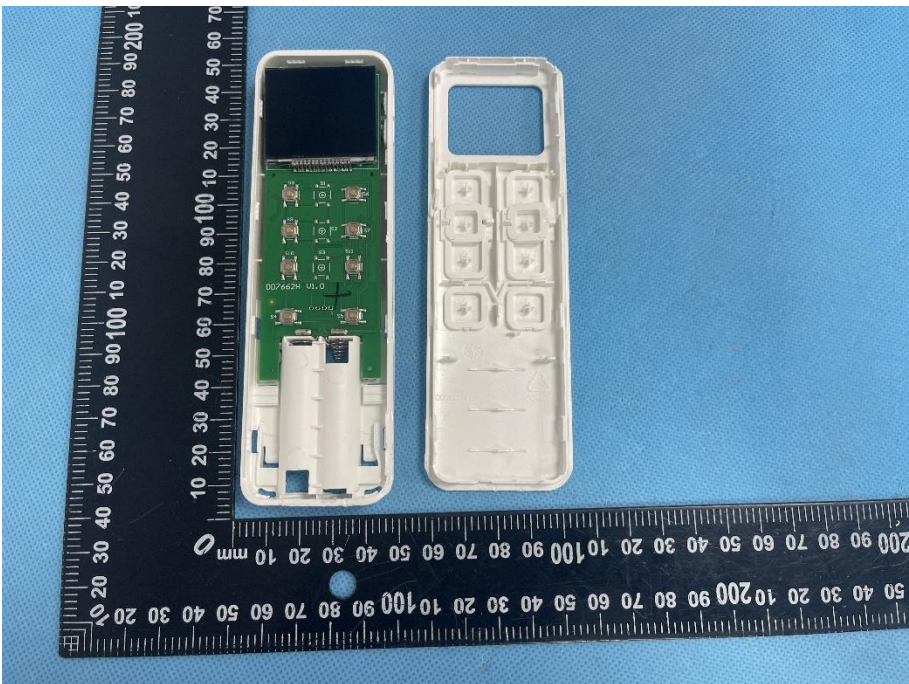


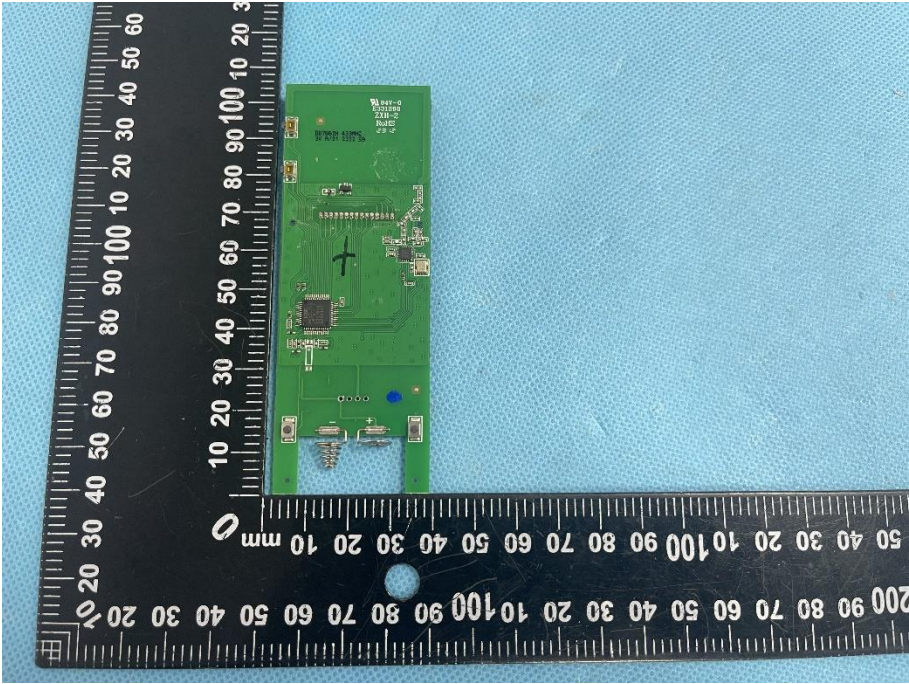
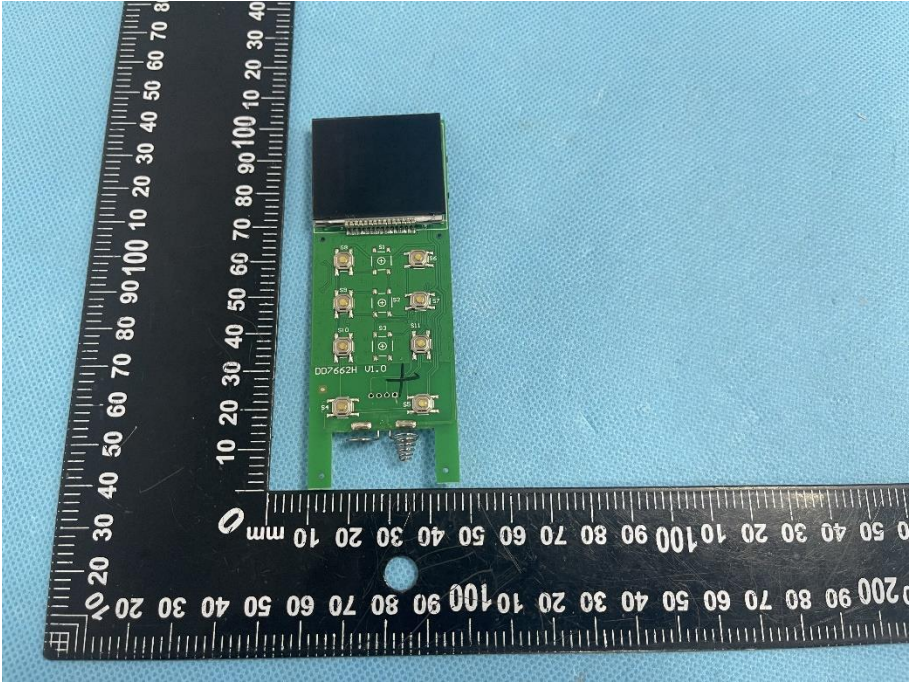
**EUT Housing and
Board View 2**



Solder Board-Component View 1	 A photograph of a green printed circuit board (PCB) component, labeled 'WTN-23X12271230W', mounted on a blue textured surface. The component is positioned between two rulers for scale. The ruler on the left is marked in millimeters (0 to 100 mm), and the ruler on the right is marked in centimeters (0 to 10 cm). The component features various electronic components, including a central integrated circuit (IC) and several surface-mount components.
Solder Board-Component View 2	 A photograph of the same green PCB component from a different perspective, showing the underside. The component is mounted on a blue textured surface and is positioned between two rulers for scale. The ruler on the left is marked in millimeters (0 to 100 mm), and the ruler on the right is marked in centimeters (0 to 10 cm). The underside of the component shows various electronic components, including a central integrated circuit (IC) and several surface-mount components.

Model: DD7662H

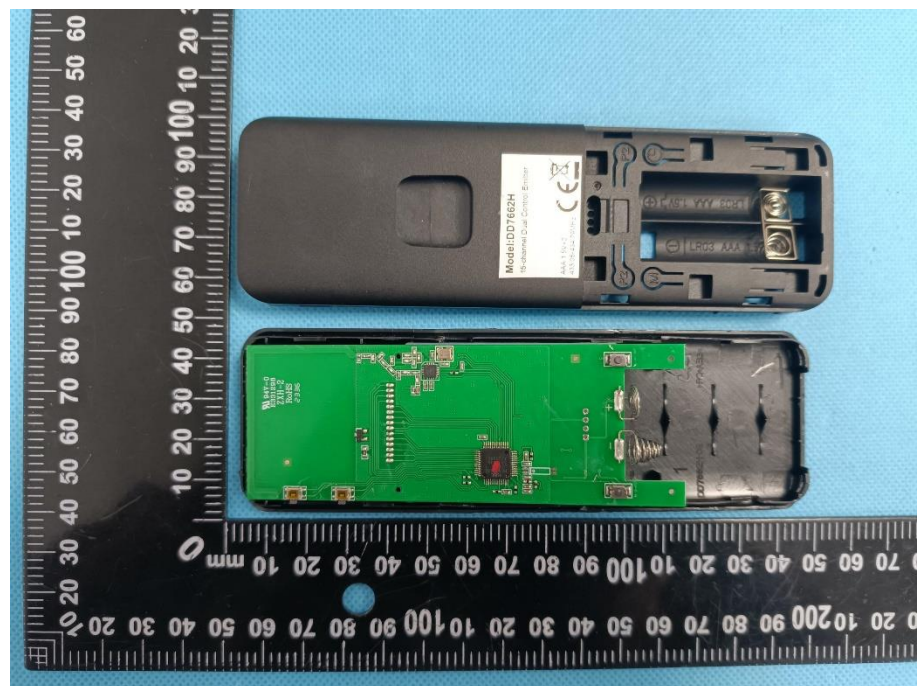
EUT Housing and Board View 1	 A photograph showing the back of a white mobile phone housing and its internal battery compartment. The housing is placed next to a black ruler with white markings for scale. The battery compartment is open, revealing two AA batteries. A small label on the inside of the housing reads "Model: DD7662H", "Universal Dual-Compartment", "AA-1 1.5V", and "2000mAh (typical)".
EUT Housing and Board View 2	 A photograph showing the front of a white mobile phone housing and its internal circuit board. The housing is placed next to a black ruler with white markings for scale. The circuit board is green and populated with various electronic components, including a large black integrated circuit (IC) labeled "H26900". The housing is open, showing the internal structure and the placement of the circuit board.

Solder Board-Component View 1	 A photograph of a green printed circuit board (PCB) component, labeled 'View 1', placed on a blue textured surface. The component is rectangular and features various electronic components, including a large black integrated circuit (IC) in the center, several smaller surface-mount components, and a blue circular component near the bottom. A black L-shaped ruler is positioned around the component, with the horizontal ruler at the bottom and the vertical ruler on the left. The horizontal ruler is marked from 0 to 200 mm, and the vertical ruler is marked from 0 to 100 mm. The component is oriented vertically, with its longer side parallel to the vertical ruler.
Solder Board-Component View 2	 A photograph of the same green PCB component, labeled 'View 2', showing the opposite side. This view highlights a large black rectangular component at the top, which appears to be a display or a large IC. Below it, there are several smaller surface-mount components, including what looks like a microcontroller or a small IC. A black L-shaped ruler is positioned around the component, with the horizontal ruler at the bottom and the vertical ruler on the left. The horizontal ruler is marked from 0 to 200 mm, and the vertical ruler is marked from 0 to 100 mm. The component is oriented vertically, with its longer side parallel to the vertical ruler.

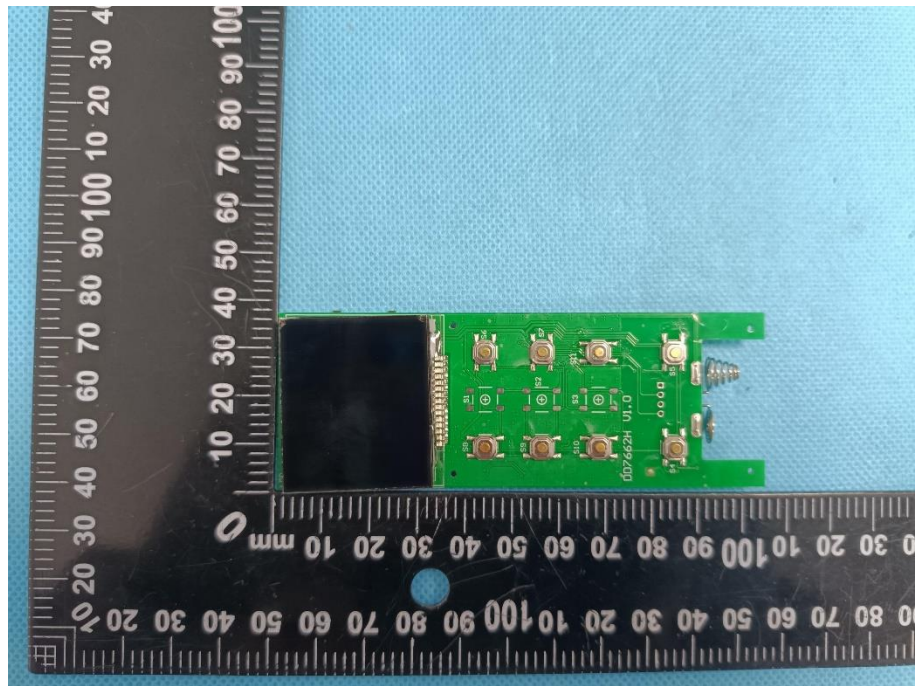
**EUT Housing and
Board View 1**



**EUT Housing and
Board View 2**



**Solder
Board-Component
View 1**



**Solder
Board-Component
View 2**

