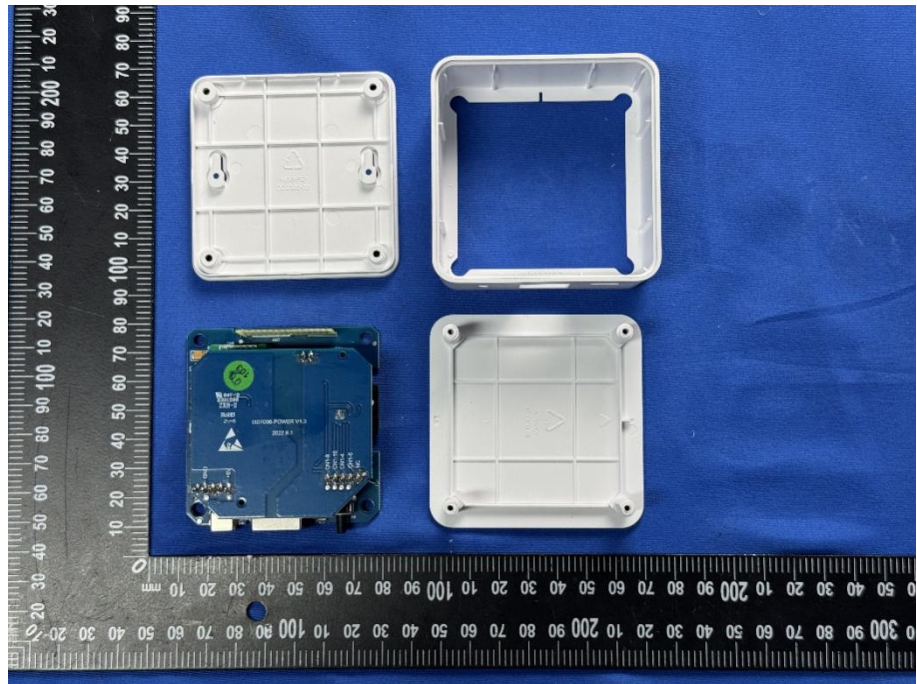
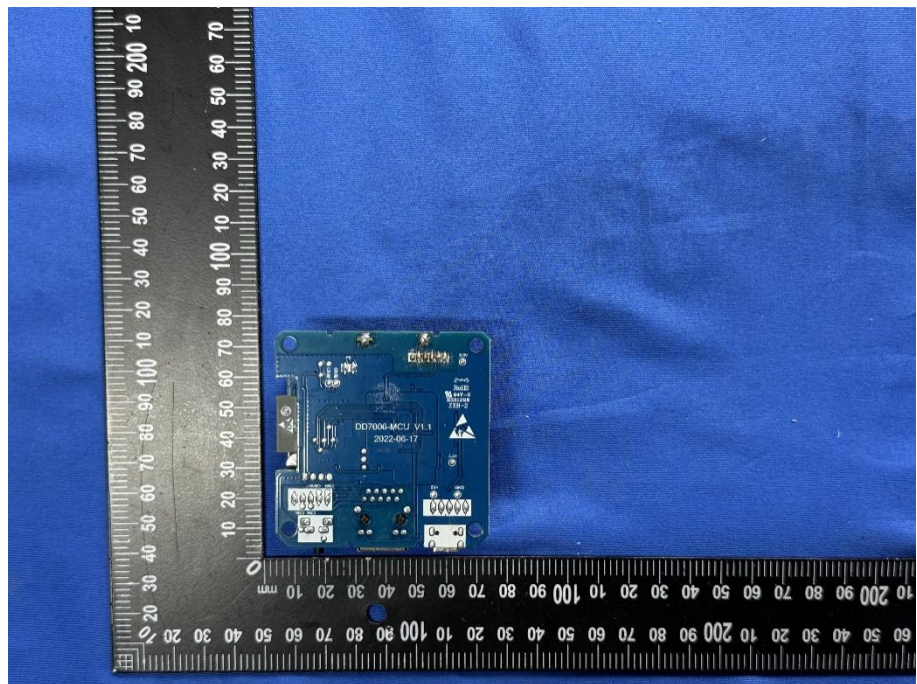
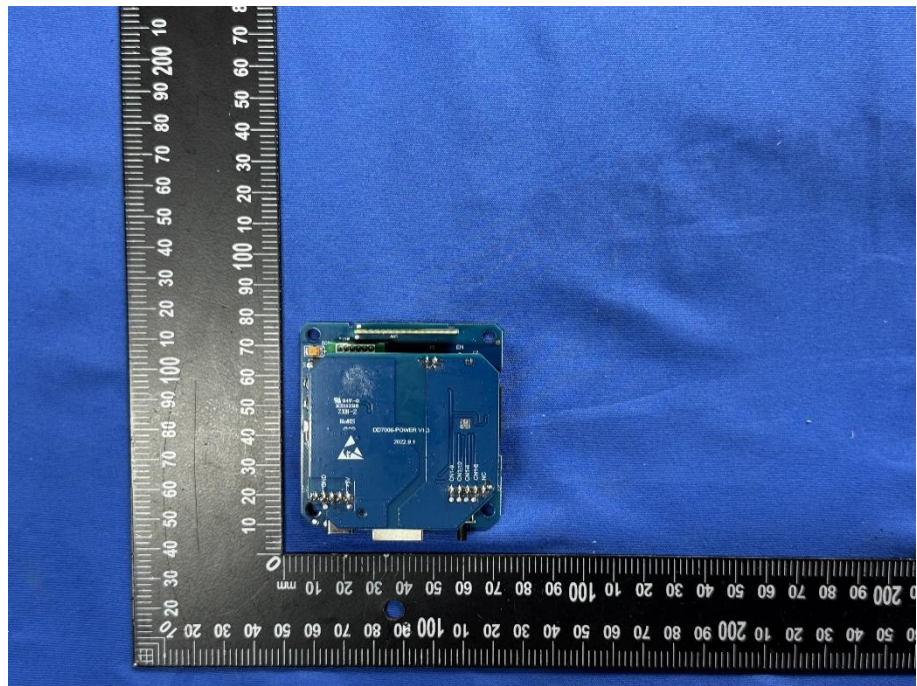
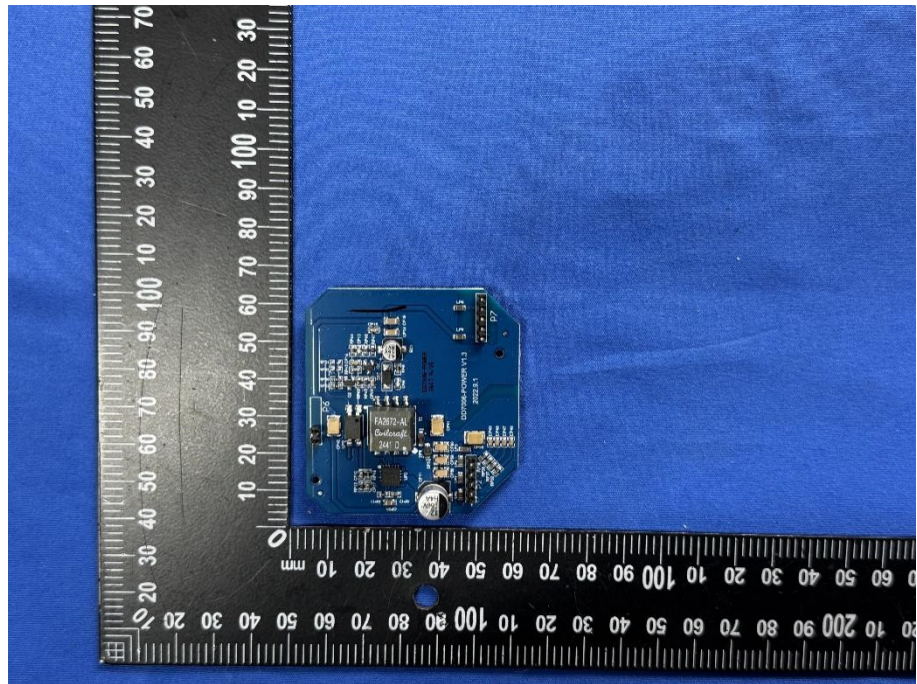


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS**EUT Housing and
Board View 1****Solder
Board-Component
View 1**

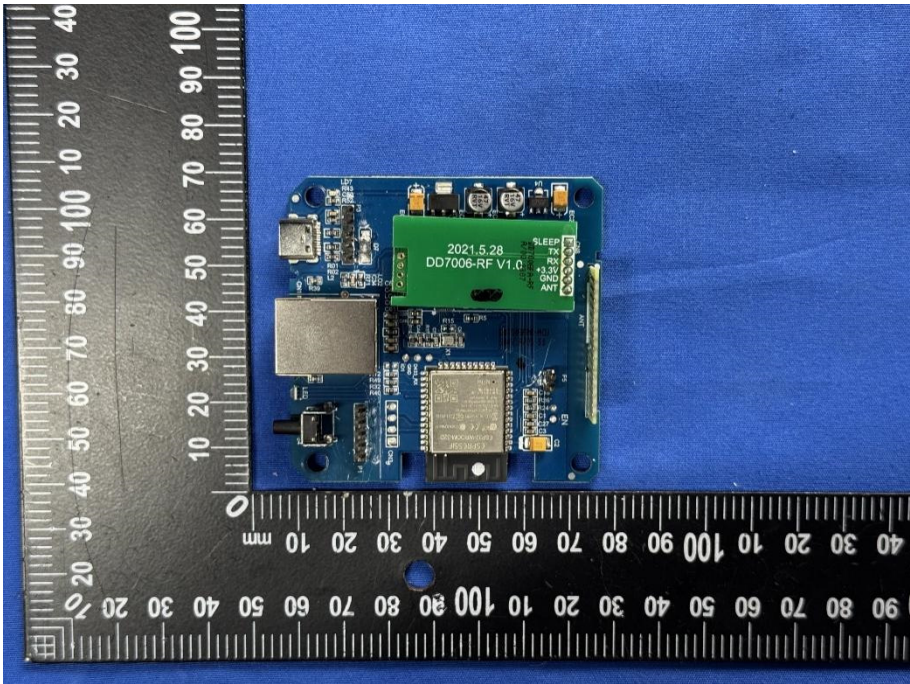
**Solder
Board-Component
View 2**



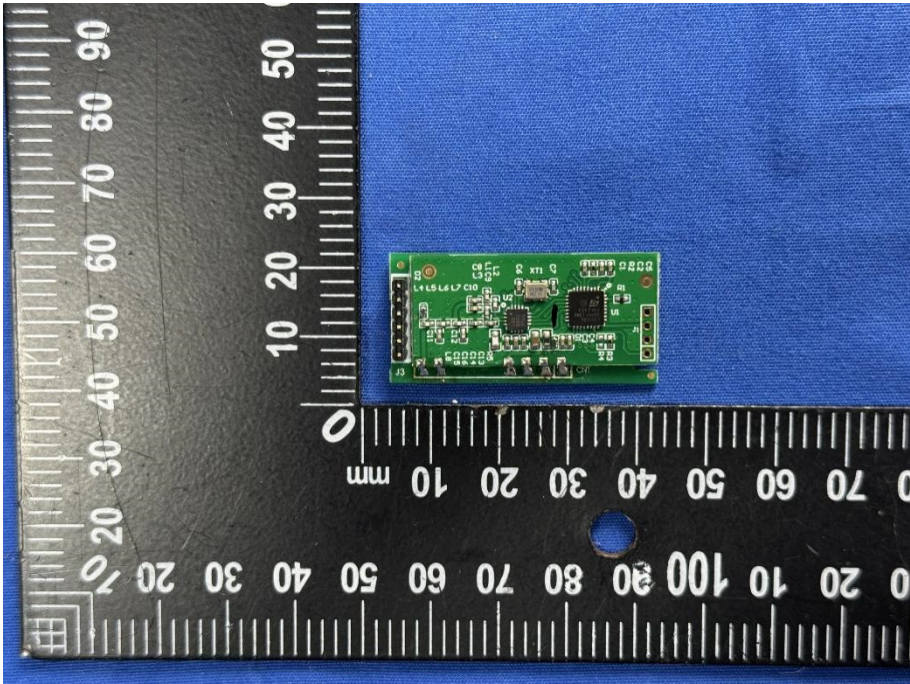
**Solder
Board-Component
View 3**

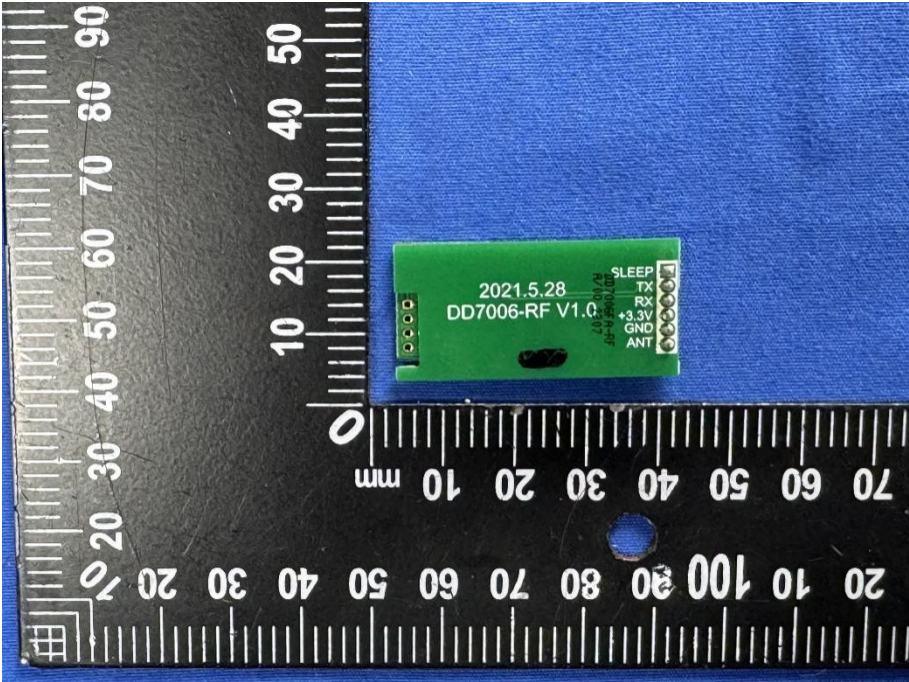
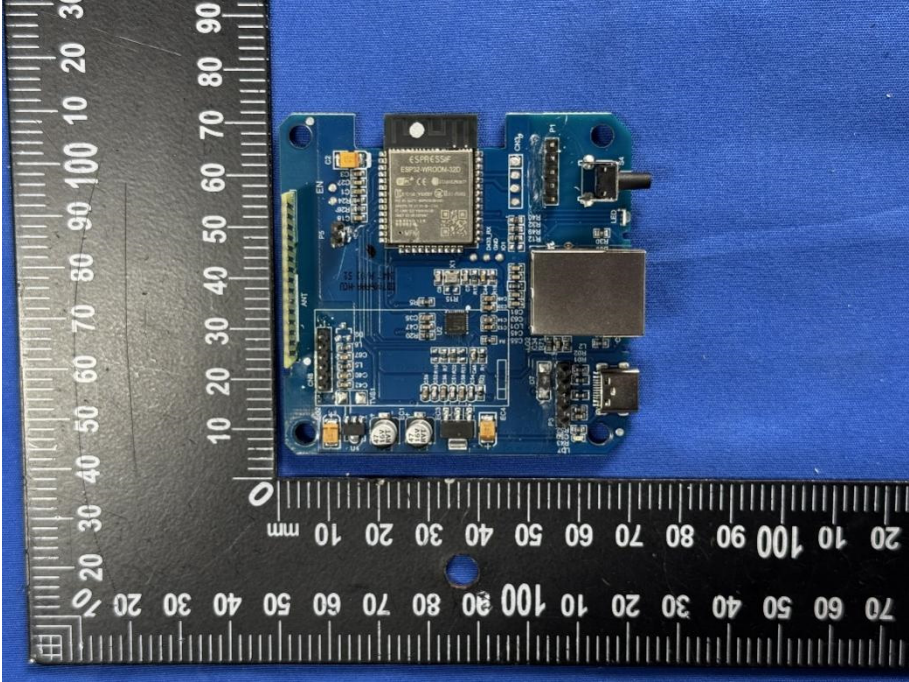


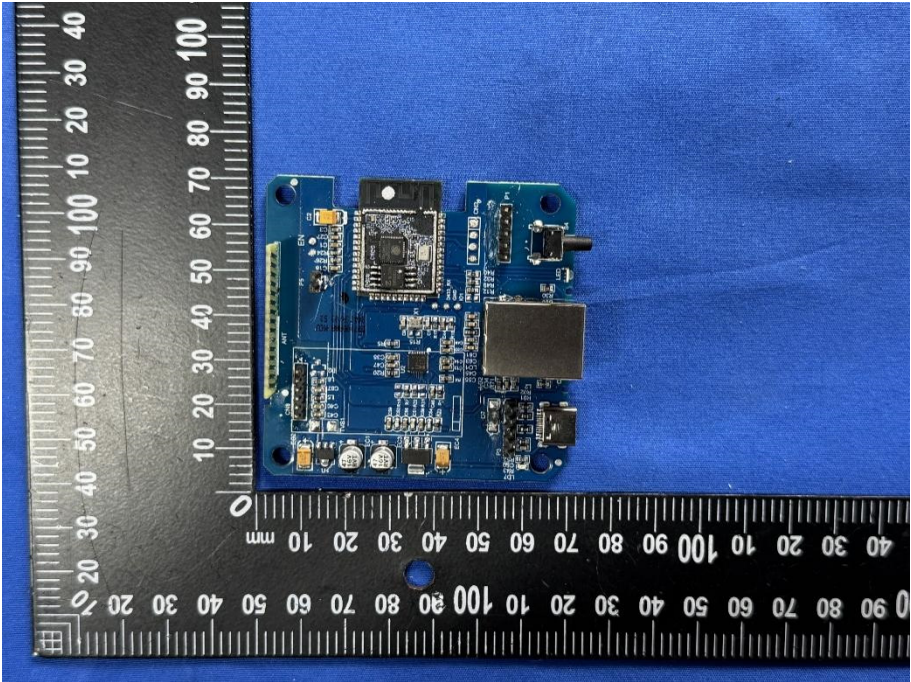
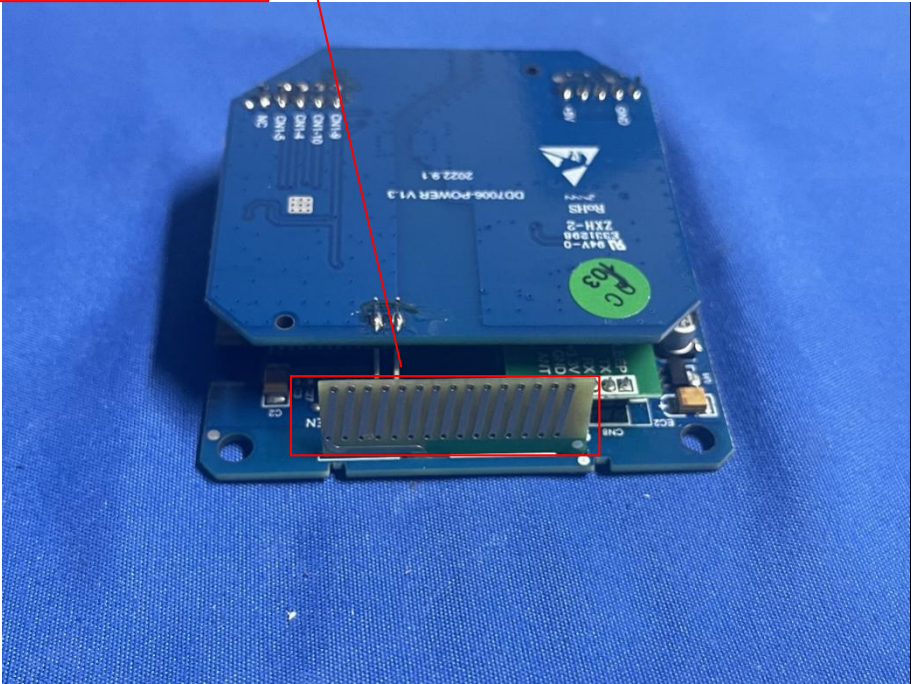
**Solder
Board-Component
View 4**



**Solder
Board-Component
View 5**



Solder Board-Component View 6	 A photograph of a small green rectangular component, identified as DD7006-RF V1.0, placed on a blue surface next to a black ruler. The component has a date code '2021.5.28' and a version 'V1.0'. It features a pin header with labels: SLEEP, TX, RX, +3.3V, GND, and ANT. The ruler shows measurements in millimeters, with the component positioned between the 10mm and 50mm marks.
Solder Board-Component View 7	 A photograph of a blue printed circuit board (PCB) populated with various electronic components, including a large black integrated circuit, a silver heat sink, and several smaller components. The board is placed on a blue surface next to a black ruler. The ruler shows measurements in millimeters, with the board positioned between the 10mm and 100mm marks.

Solder Board-Component View 8	 A photograph of a blue printed circuit board (PCB) with various electronic components, including a large black integrated circuit, a USB connector, and several surface-mount components. The board is placed on a blue fabric surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom, providing a scale for the board's dimensions.
Antenna View 1	433.92MHz Antenna  A photograph of the underside of the blue PCB, showing the antenna assembly. A red rectangular box highlights the antenna component, and a red line points from the text "433.92MHz Antenna" to it. The board features a green circular sticker with "PC 103" and various labels such as "DO7006-POWER V1.3", "2022.9.1", "P01S", "ZXH-2", "501358", and "93 94V-0".

Antenna View 2

