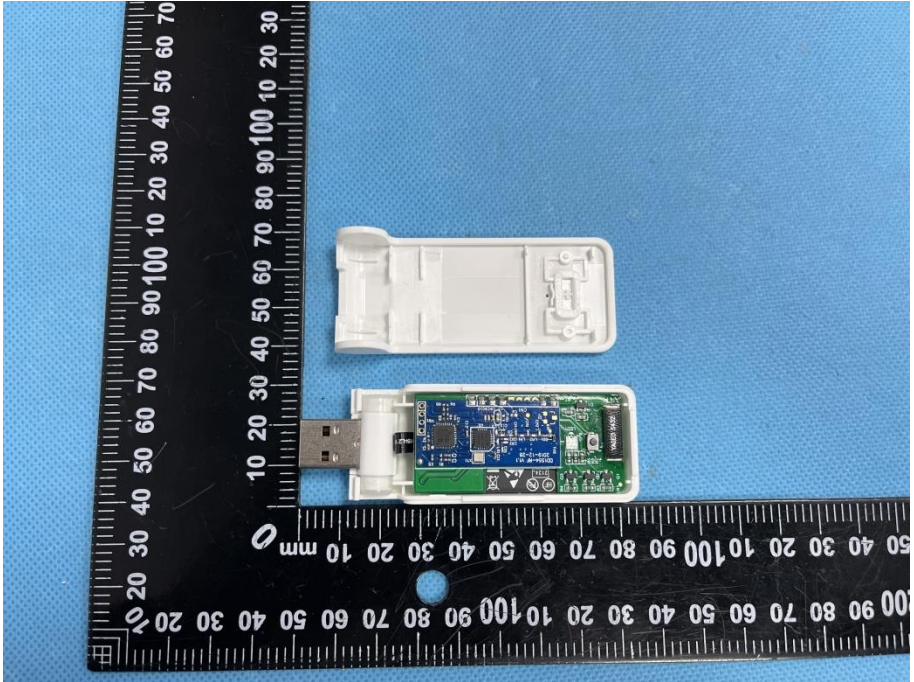
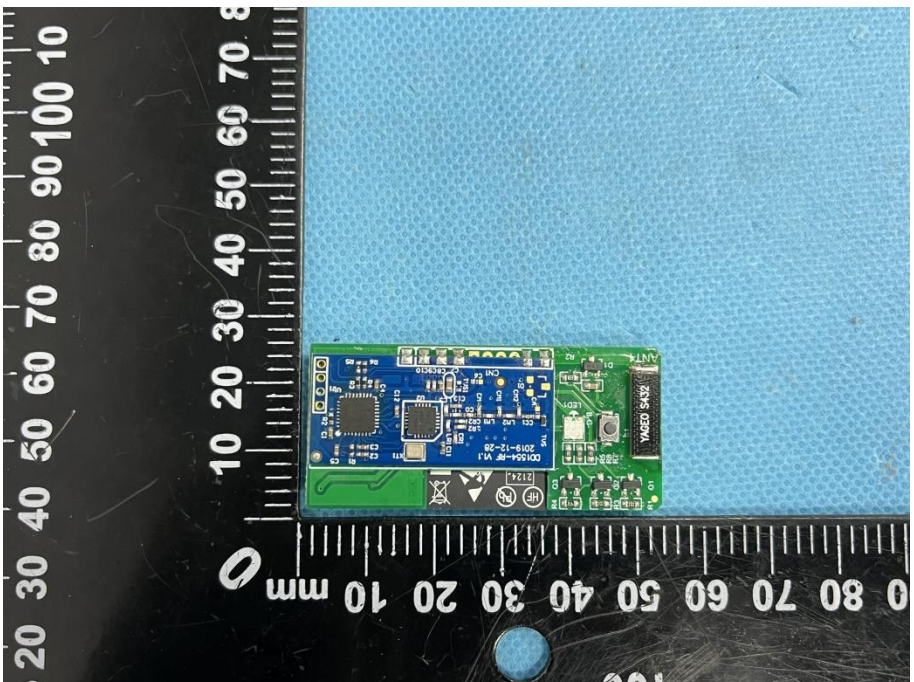
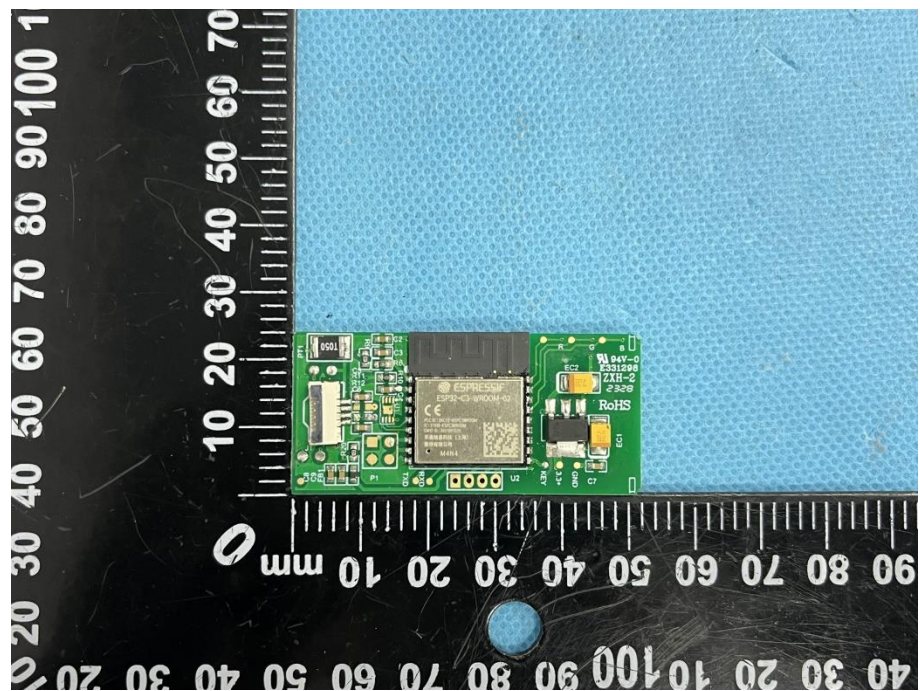


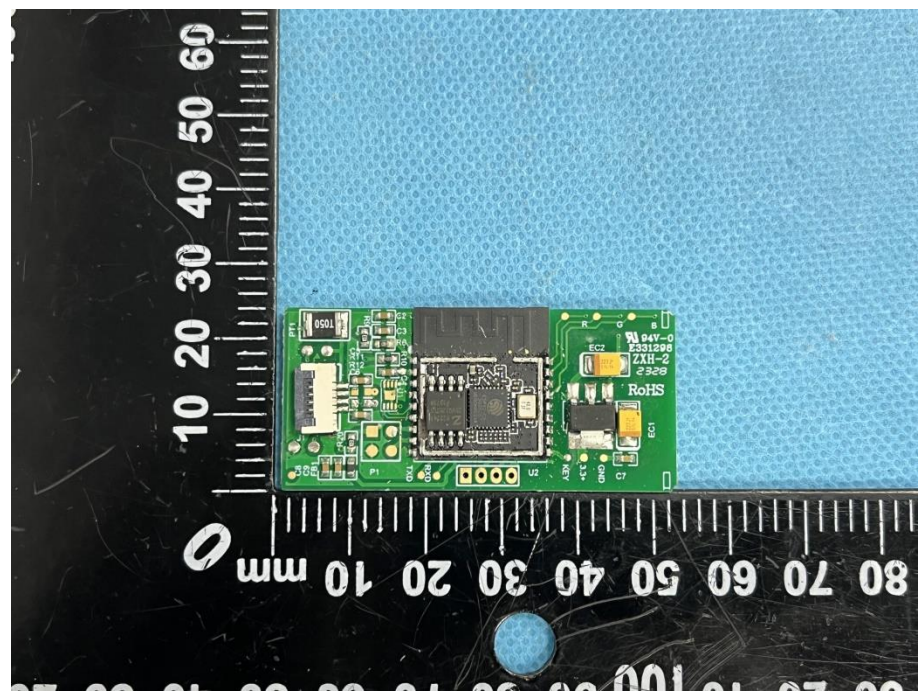
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

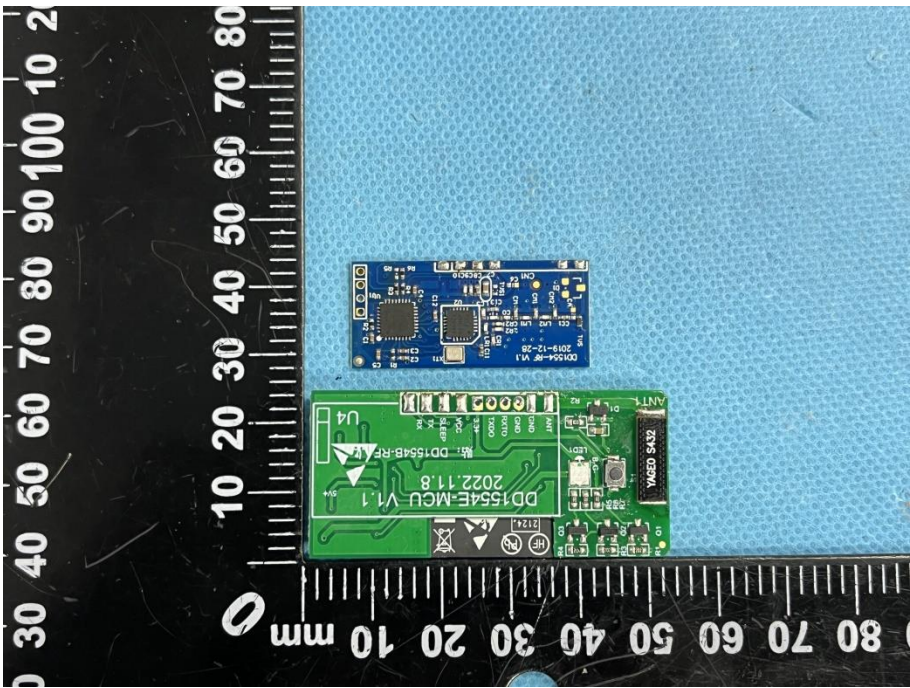
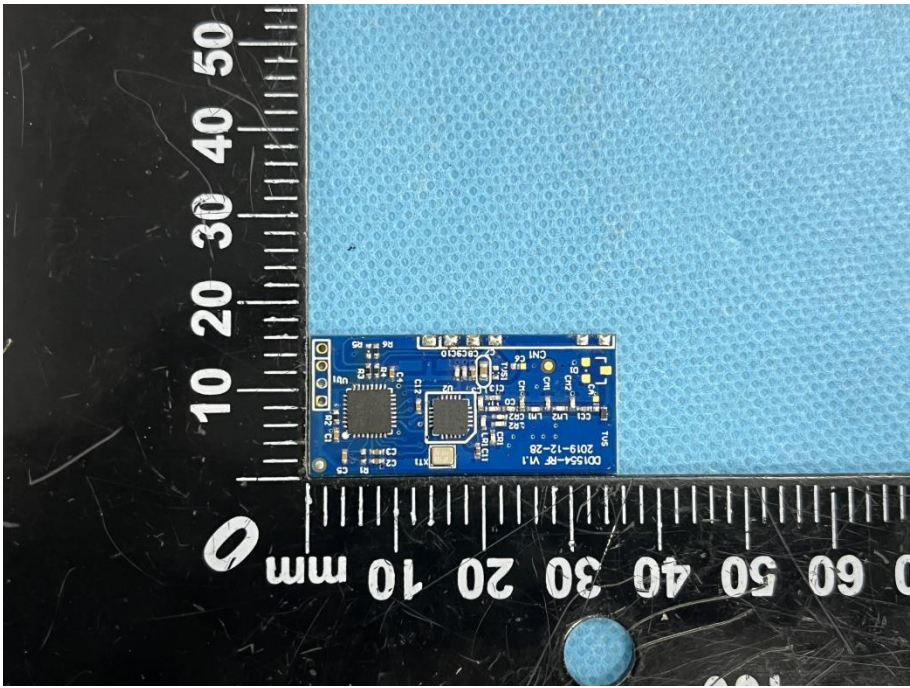
EUT Housing and Board View 1	 A photograph showing the EUT housing and board. The housing is white plastic, and the board is green with various electronic components. A black ruler is placed vertically next to the components for scale. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10). The background is a blue textured surface.
Solder Board-Component View 1	 A close-up photograph of the solder board component. The board is green and populated with various electronic components, including a large integrated circuit (IC) and several smaller components. A black ruler is placed vertically next to the component for scale. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10). The background is a blue textured surface.

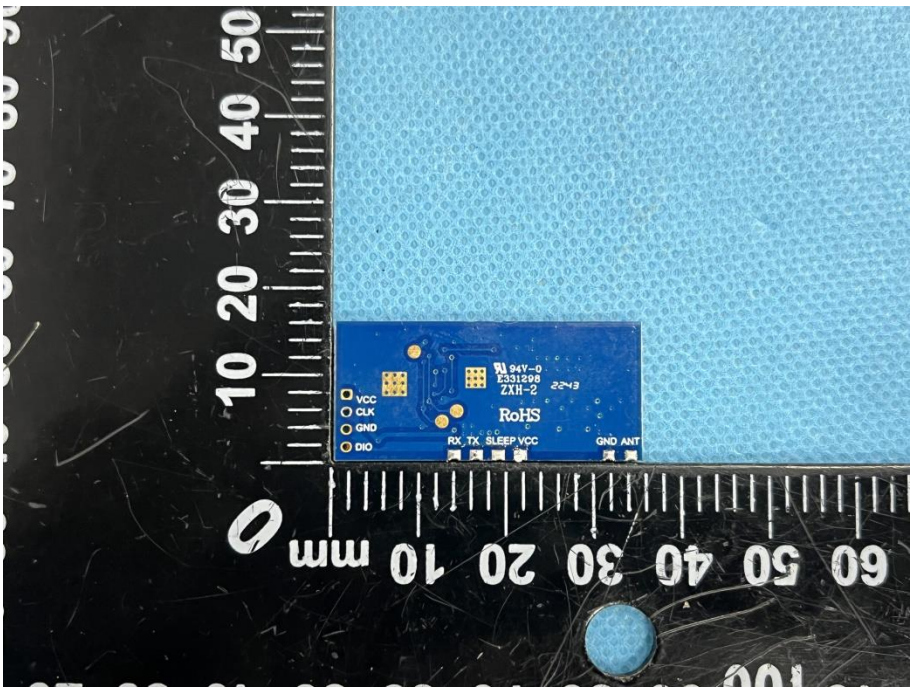
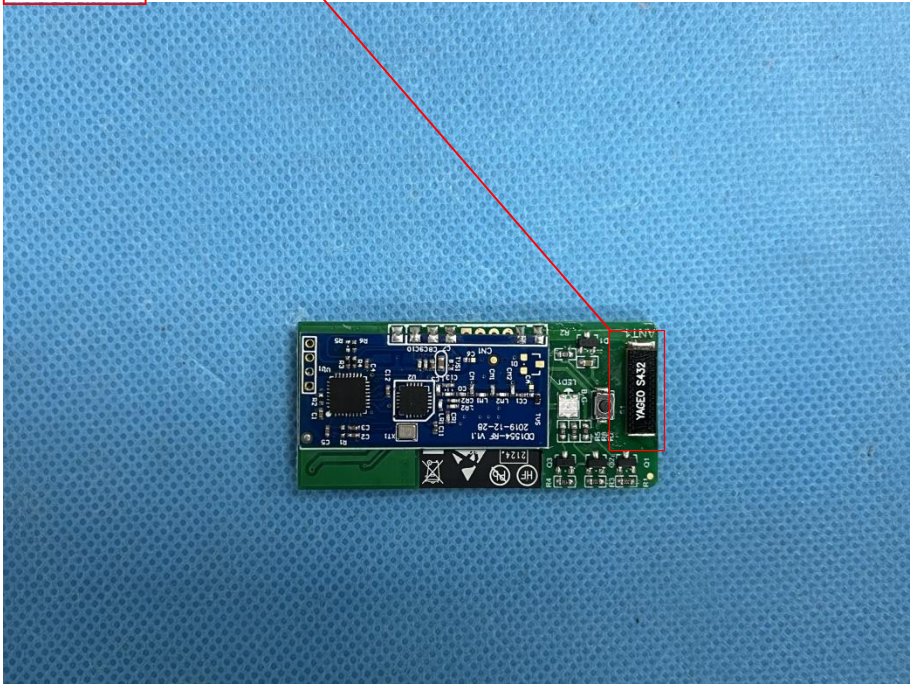
**Solder
Board-Component View
2**



**Solder
Board-Component View
3**



Solder Board-Component View 4	 A photograph showing two electronic components on a black surface with a white ruler. The ruler has markings in millimeters (0 to 80) and centimeters (0 to 2). The component on the left is a green PCB labeled 'D01554E-MCU-V1.1' and '2022.11.8'. It features a microcontroller, a WAGO S432 connector, and various passive components. The component on the right is a blue PCB labeled 'D01554-RF-V1.1' and '2019-12-28'. It features a microcontroller, various passive components, and a connector. Both components are soldered to the surface.
Solder Board-Component View 5	 A photograph showing a single electronic component on a black surface with a white ruler. The ruler has markings in millimeters (0 to 60) and centimeters (0 to 10). The component is a blue PCB labeled 'D01554-RF-V1.1' and '2019-12-28'. It features a microcontroller, various passive components, and a connector. The component is soldered to the surface.

Solder Board-Component View 6	 A photograph showing a blue electronic component, likely a module, placed on a black surface. A ruler is visible in the background, showing measurements in millimeters (0 to 60 mm) and centimeters (10 to 50 cm). The component has several pins and labels, including "VCC", "CLK", "GND", "DIO", "RX_TX", "SLEEP_VCC", "GND ANT", and "RoHS". The component is labeled "94V-0", "E331298", and "ZAH-2".
Antenna View	Antenna  A photograph showing the underside of the electronic component, which is green. A red box highlights the antenna area, and a red line points from the "Antenna" label to this area. The antenna is labeled "ANT1" and "YAESD SA32". The component also has other labels like "2019-12-29" and "1.1W 26-25102".