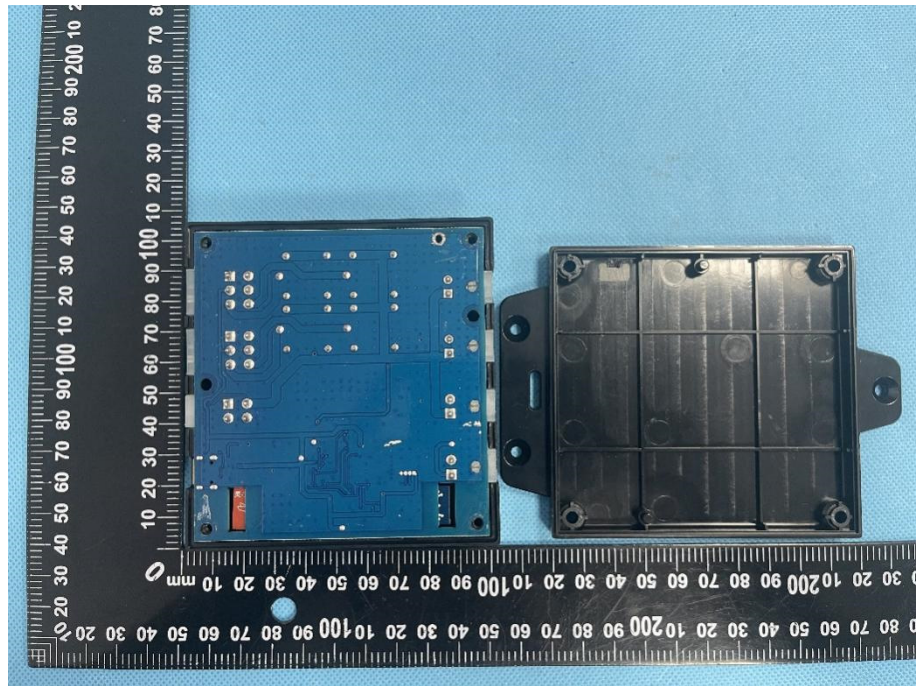
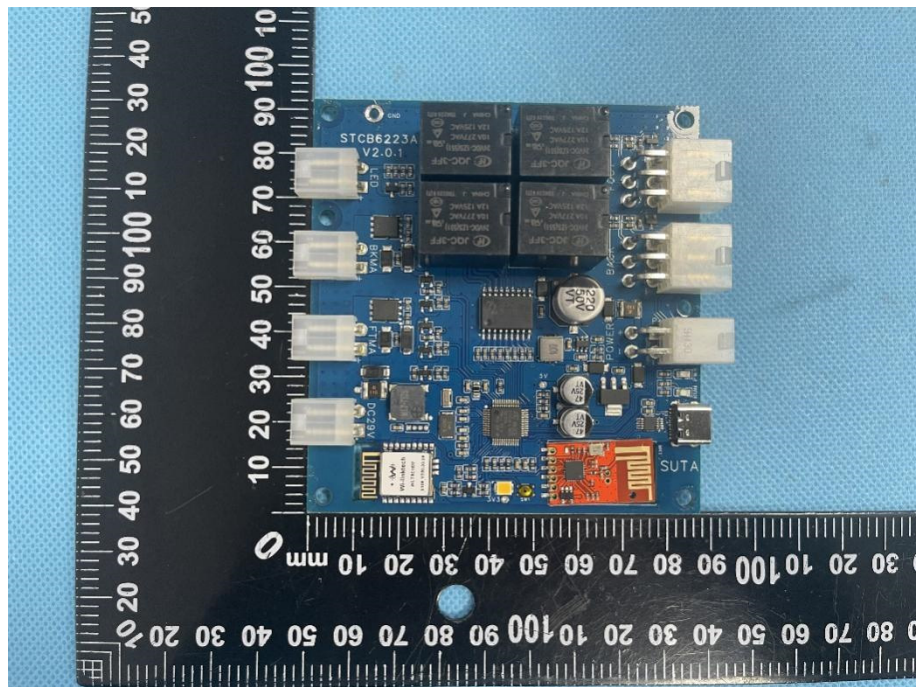


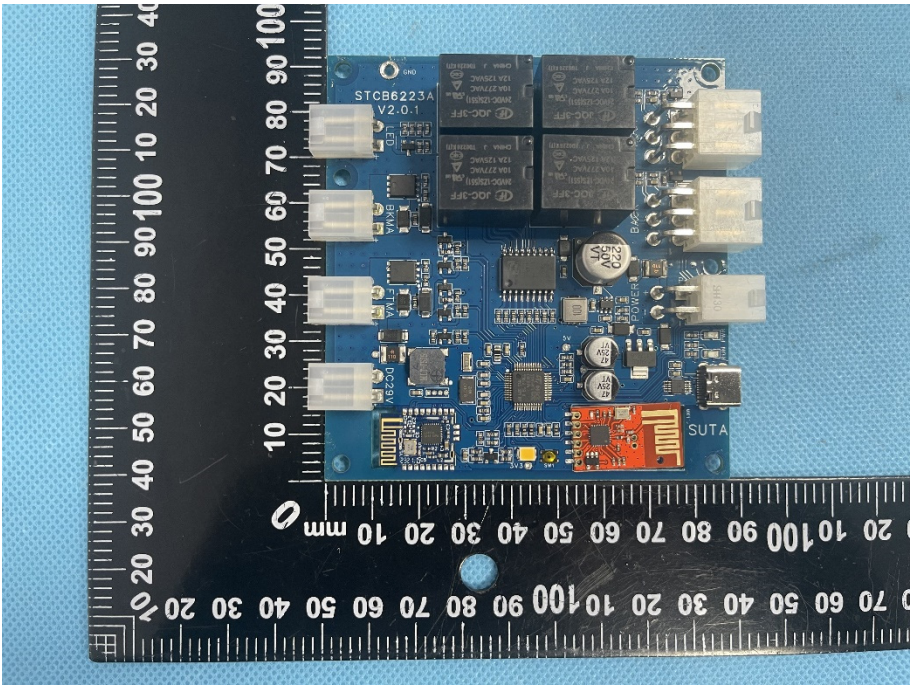
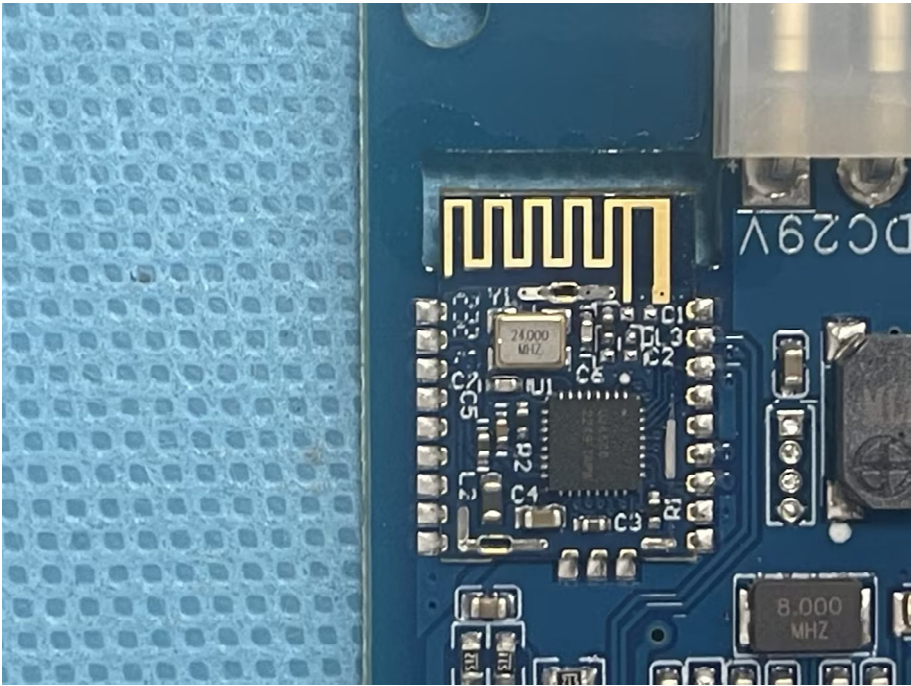
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

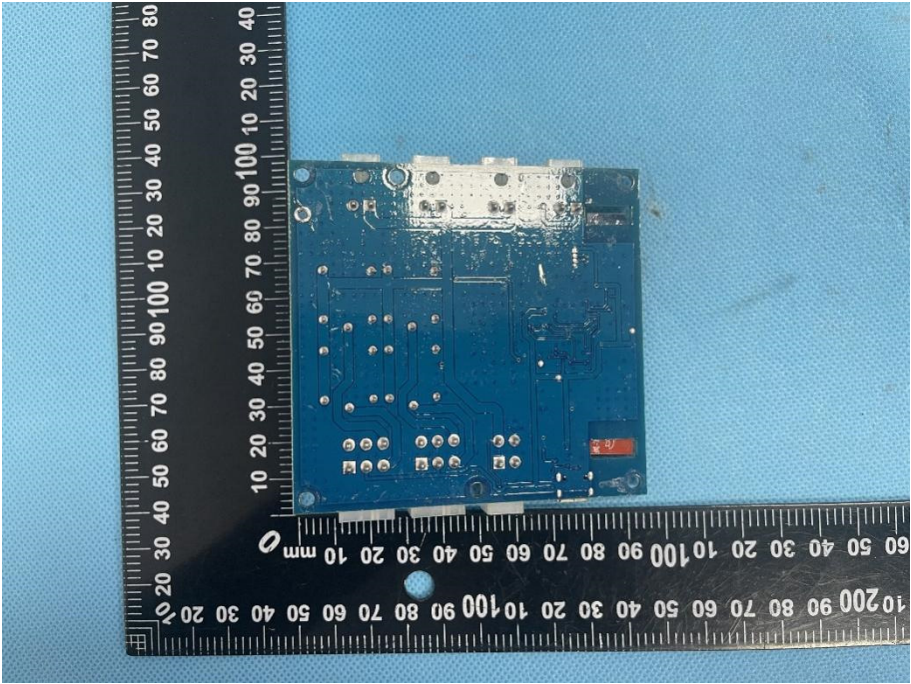
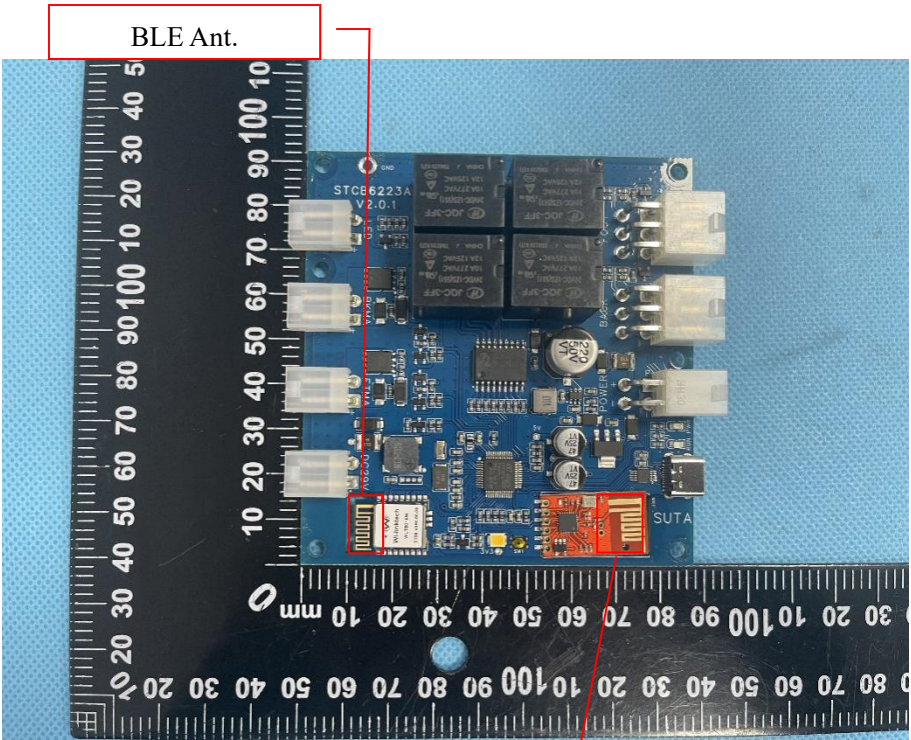
**EUT Housing and
Board View 1**



**EUT Housing and
Board View 2**



Solder Board-Component View 1	 A top-down photograph of a blue printed circuit board (PCB) assembly. The board is populated with various electronic components, including several integrated circuits (ICs), capacitors, and resistors. A black ruler with white markings is placed horizontally across the top of the board, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The board is resting on a blue textured surface.
Solder Board-Component View 2	 A close-up photograph of a component on the blue PCB. The component is a small, rectangular integrated circuit (IC) with a gold-colored package. It is surrounded by various surface-mount components, including capacitors and resistors. The PCB traces and solder joints are clearly visible.

Solder Board-Component View 3	 A photograph of a blue printed circuit board (PCB) with various electronic components. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom. The PCB has several silver-colored components, likely connectors or pins, and a small red component near the bottom right corner.
Antenna View	 A photograph of the same blue PCB from a different angle, focusing on the antenna components. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom. The PCB features several silver-colored components, a small red component, and two distinct antenna structures. A red box labeled "BLE Ant." points to a small antenna structure on the left side of the board. Another red box labeled "2.4GHz Ant." points to a larger antenna structure on the right side of the board. The text "SUTA" is visible on the right side of the board.