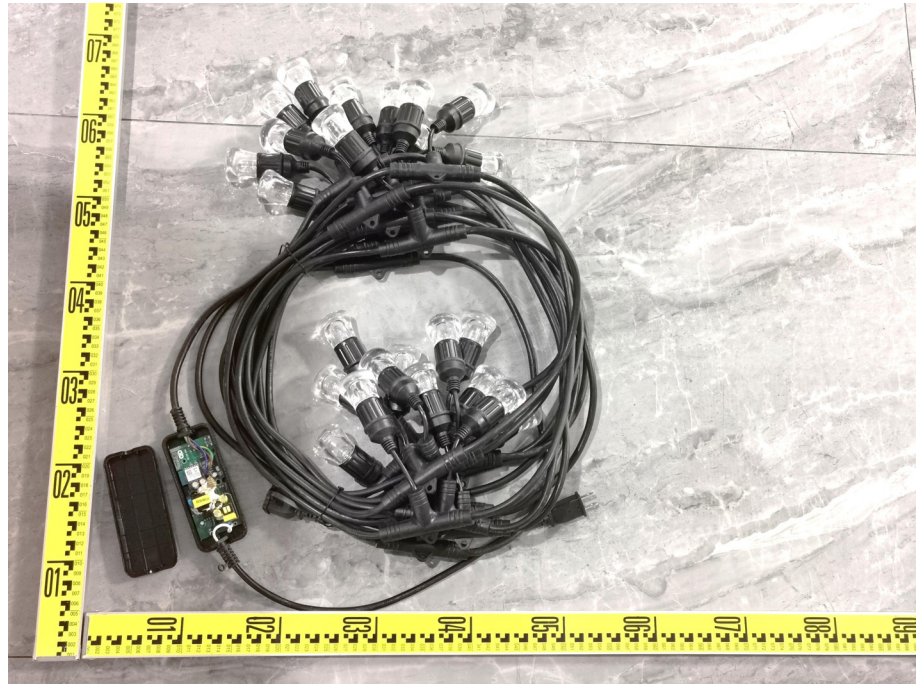
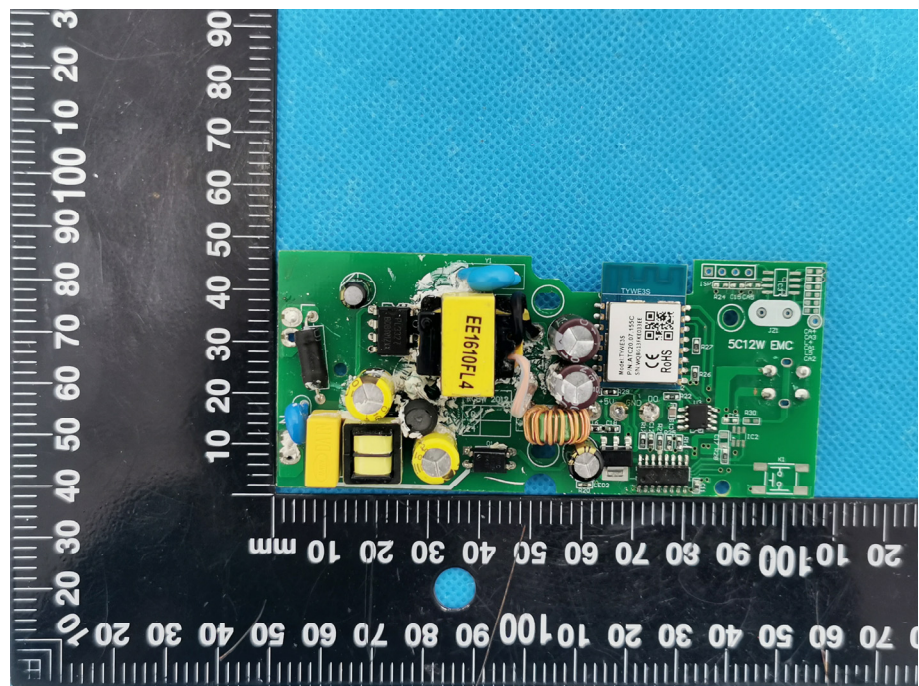


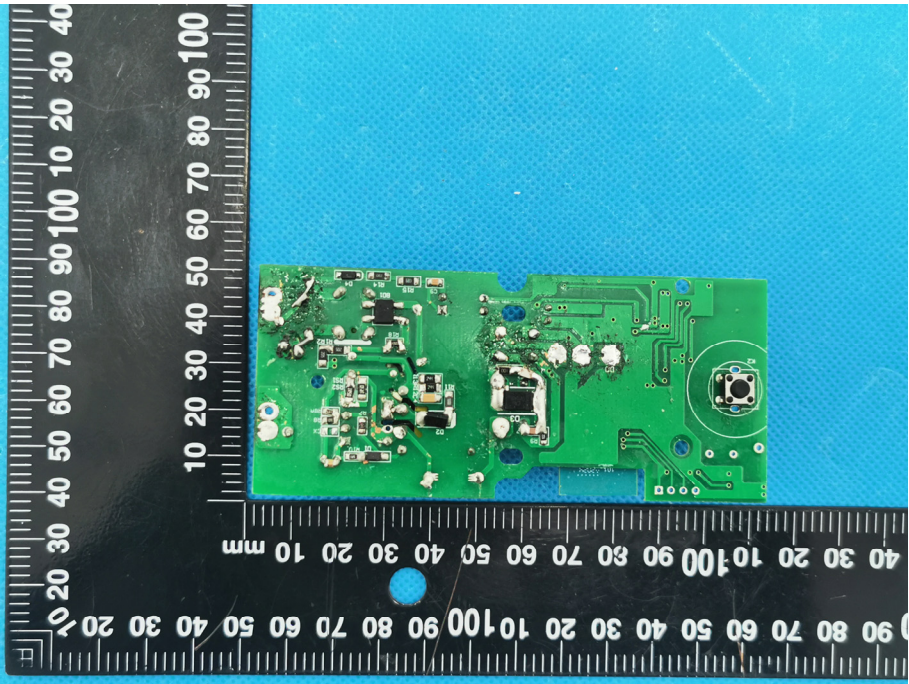
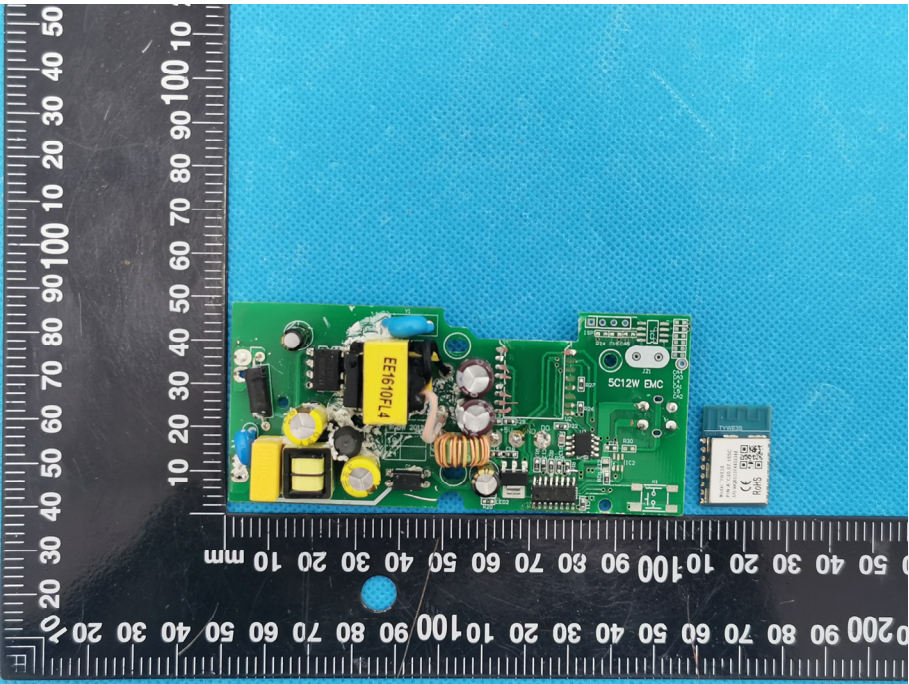
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

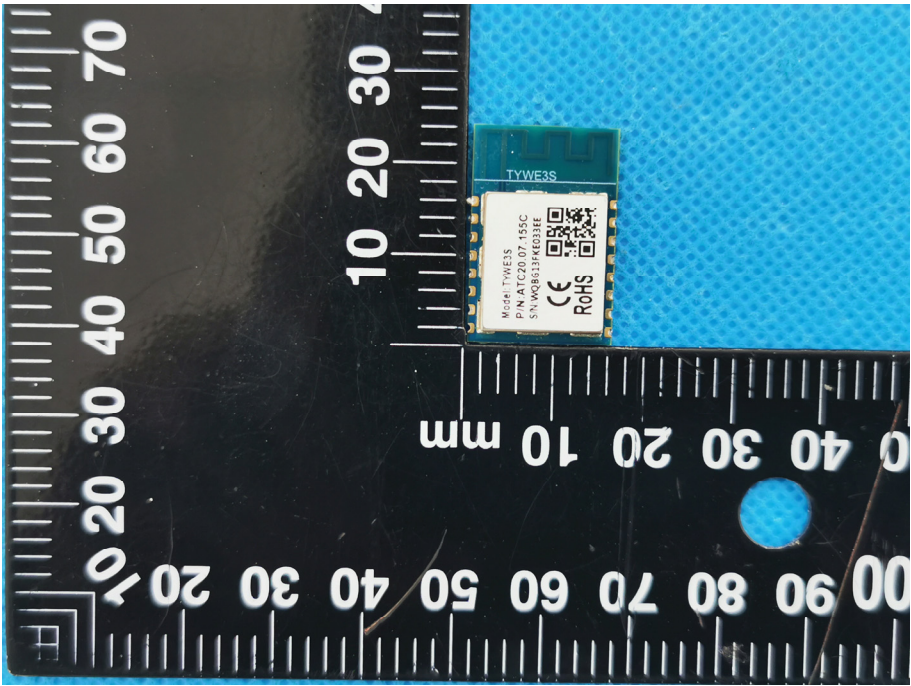
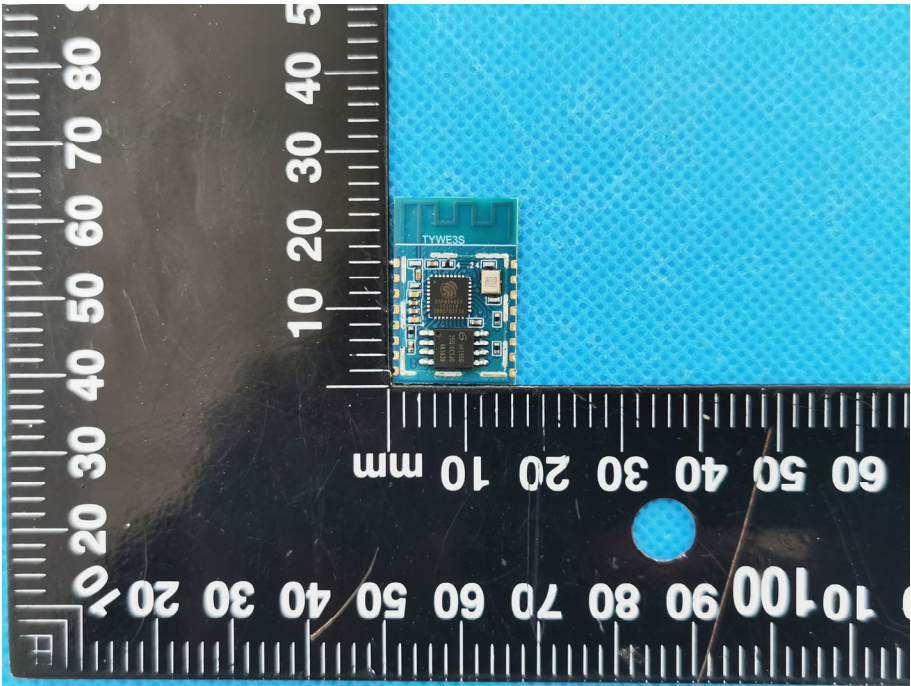
**EUT Housing and Board
View 1**

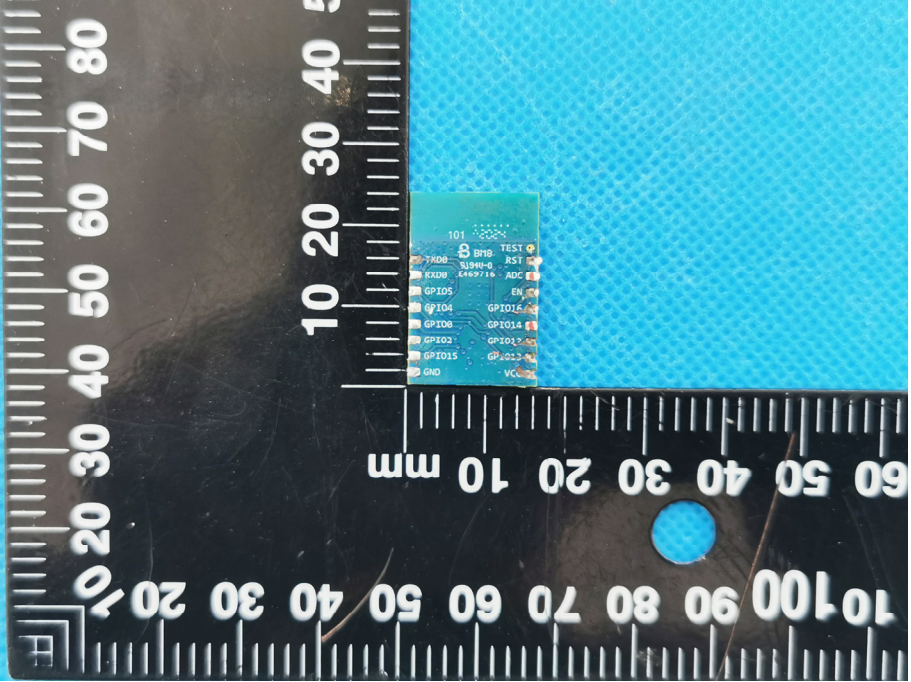
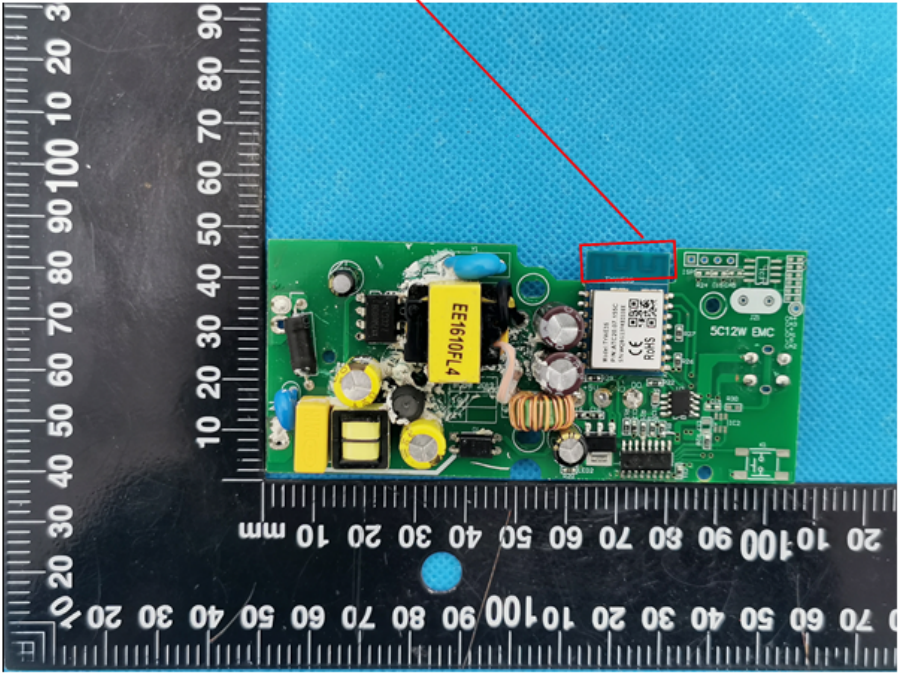


**Solder
Board-Component View
1**



Solder Board-Component View 2	 A photograph of a green printed circuit board (PCB) with various electronic components, including integrated circuits, capacitors, and resistors. The board is positioned next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm. The background is a blue textured surface.
Solder Board-Component View 3	 A photograph of a green printed circuit board (PCB) with various electronic components, including integrated circuits, capacitors, and resistors. The board is positioned next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm. The background is a blue textured surface.

Solder Board-Component View 4	 A photograph showing a small electronic component, labeled TYWE3S, mounted on a blue solder mask. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length spanning approximately 10 mm. The component has a white label with text: "TYWE3S", "P/N: ATC20 07 155C", "S/N: WQB513FK031EE", and "RoHS".
Solder Board-Component View 5	 A photograph showing the same electronic component, labeled TYWE3S, mounted on a blue solder mask. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length spanning approximately 10 mm. The component has a white label with text: "TYWE3S", "P/N: ATC20 07 155C", "S/N: WQB513FK031EE", and "RoHS".

Solder Board-Component View 6	 A photograph showing a small green printed circuit board (PCB) component with gold-plated pins, resting on a blue textured surface. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The component has various labels including '101', 'BPS', 'TEST Q', 'RST', 'ADC', 'EN', 'GP104', 'GP106', 'GP108', 'GP109', 'GP1010', 'GP1011', 'GP1012', 'GP1013', 'GP1014', 'GP1015', 'VCC', and 'GND'.
Antenna View	WIFI Antenna  A photograph showing a green PCB populated with various electronic components, including capacitors, resistors, and integrated circuits. A red rectangular box highlights a specific component on the right side of the board, which is identified by a red line pointing to the label 'WIFI Antenna' in a red-bordered box above it. A black ruler with white markings is placed horizontally below the board, showing measurements in millimeters. The board also features labels such as 'EE1610FL4', 'SC12W EMC', and 'WIFI'.