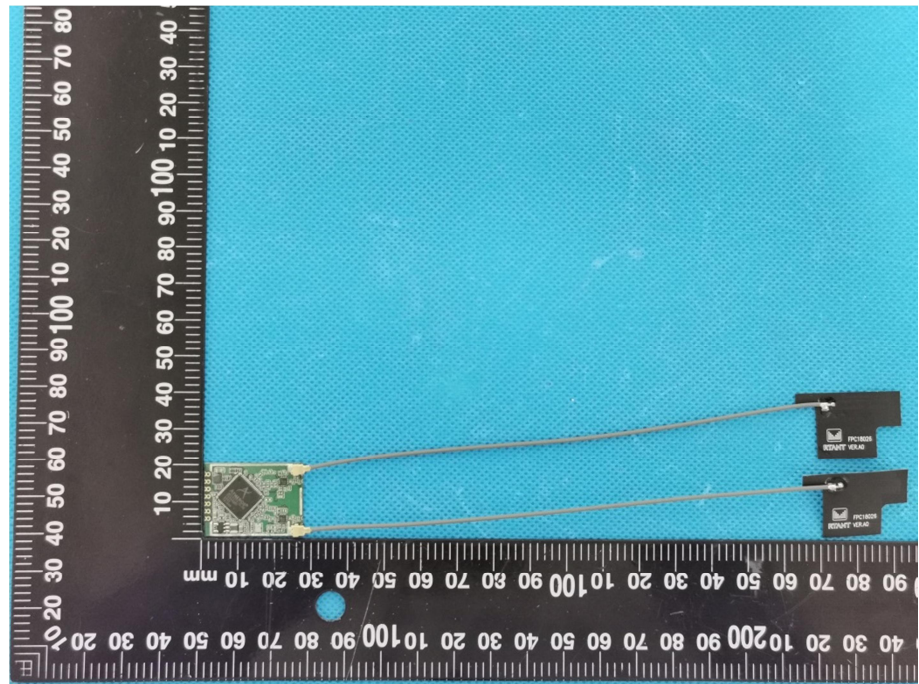
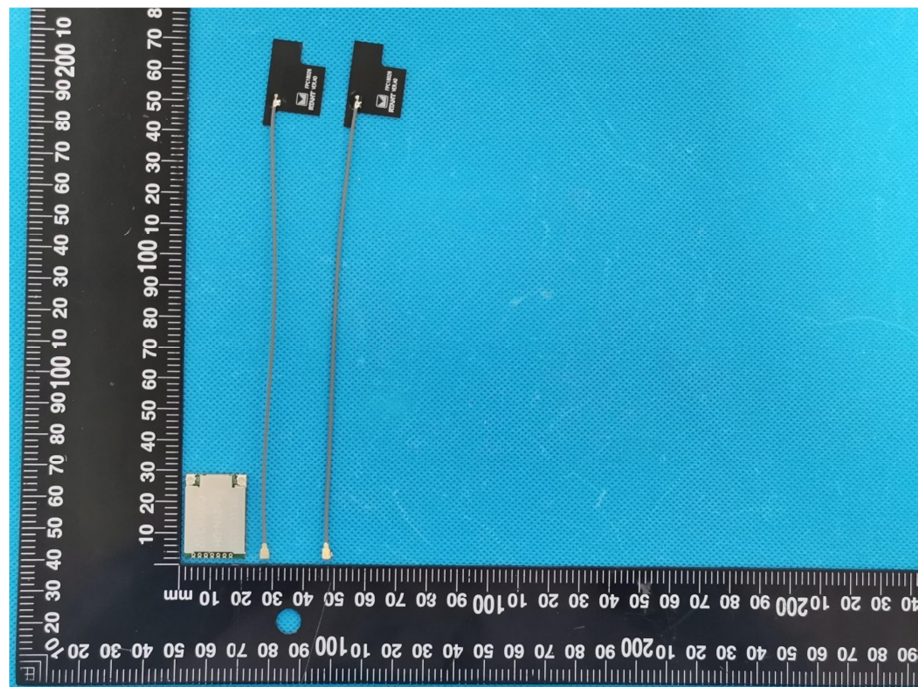
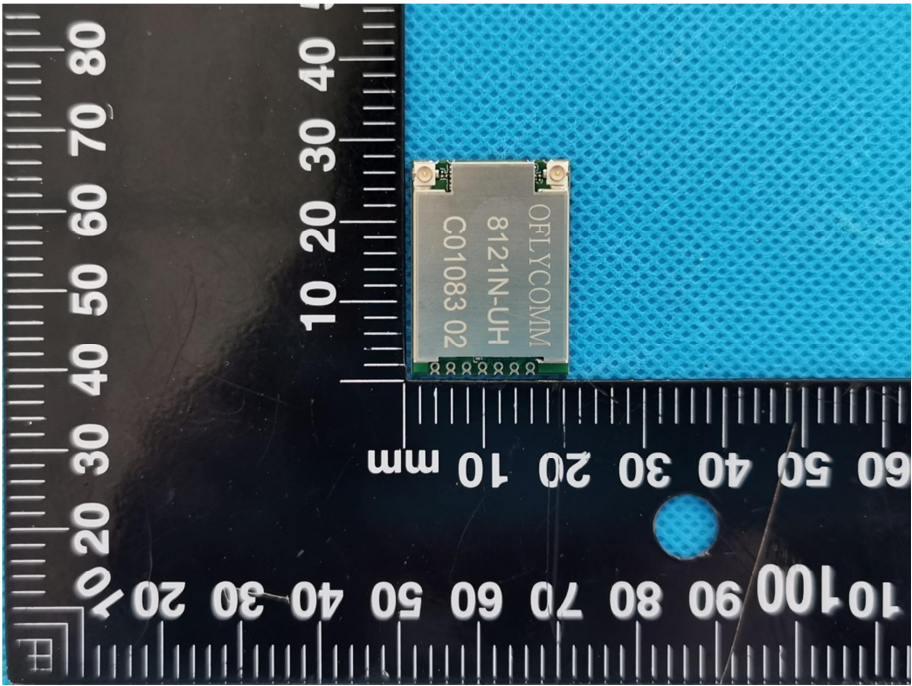
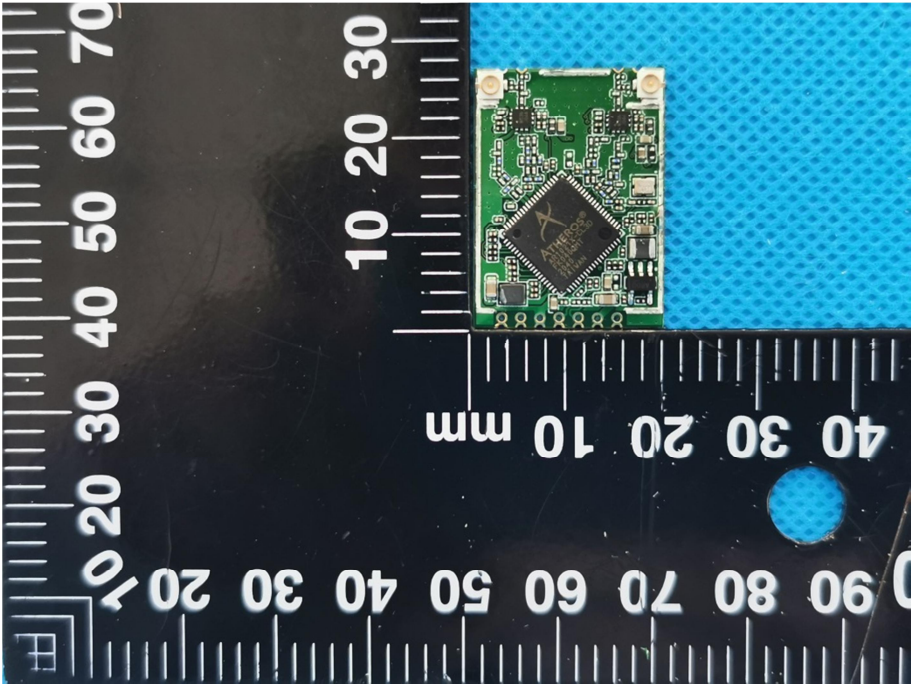
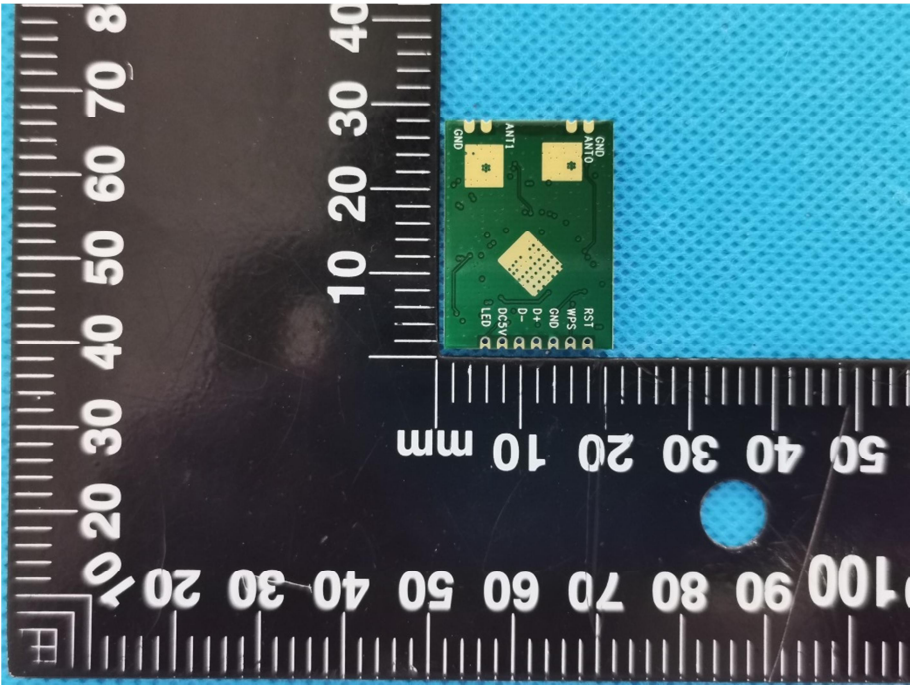
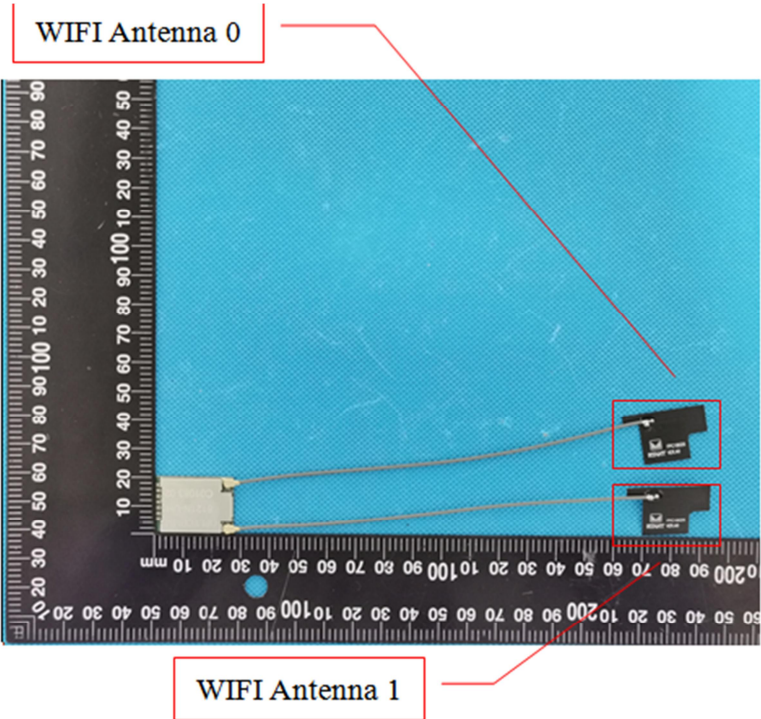


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

**EUT Housing and Board
View 1****EUT Housing and Board
View 2**

Solder Board-Component View 1	 A photograph showing a small, rectangular, silver-colored component mounted on a blue textured surface. The component has the text "OFLYCOMM", "8121N-UH", and "C01083 02" printed on it. A black ruler with white markings is placed below the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom.
Solder Board-Component View 2	 A photograph showing a small, rectangular, green printed circuit board (PCB) mounted on a blue textured surface. The PCB has various electronic components, including a large black chip with the "ATMEL" logo. A black ruler with white markings is placed below the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom.

Solder Board-Component View 3	 A photograph showing a small green printed circuit board (PCB) component mounted on a blue solder mask. The component is positioned next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm. The component has several labeled pins: GND, ANT1, ANT0, RST, WPS, GND, D+, D-, DC3V, LED, and GND. The component is mounted on a blue solder mask.
Antenna View	 A photograph showing two black antenna components mounted on a blue solder mask. The components are connected by thin wires. A black ruler with white markings in millimeters is visible in the background, showing measurements from 0 to 100 mm. Red boxes and lines highlight the components: "WIFI Antenna 0" points to the top component, and "WIFI Antenna 1" points to the bottom component.