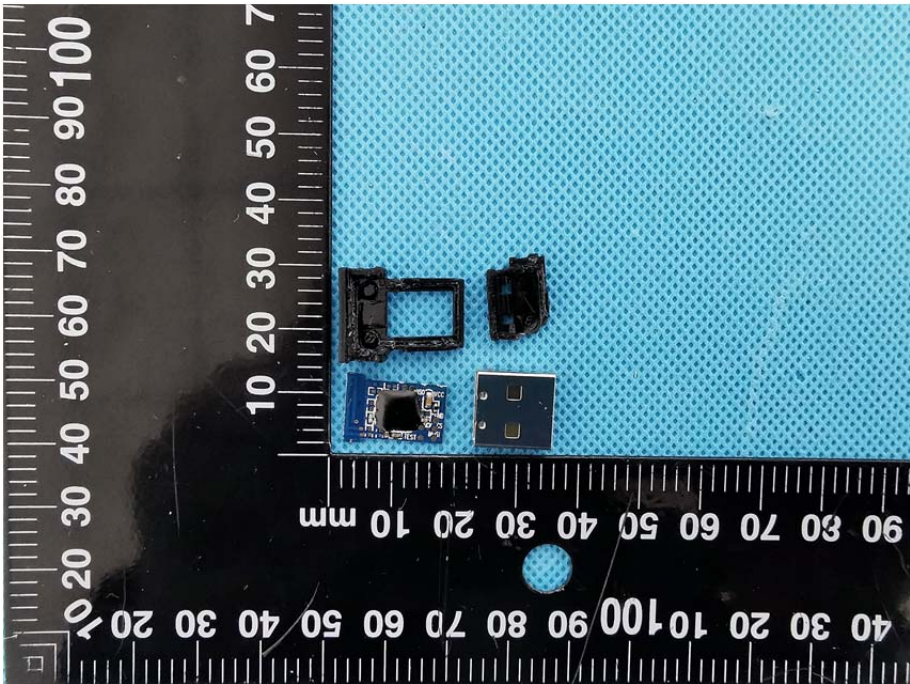
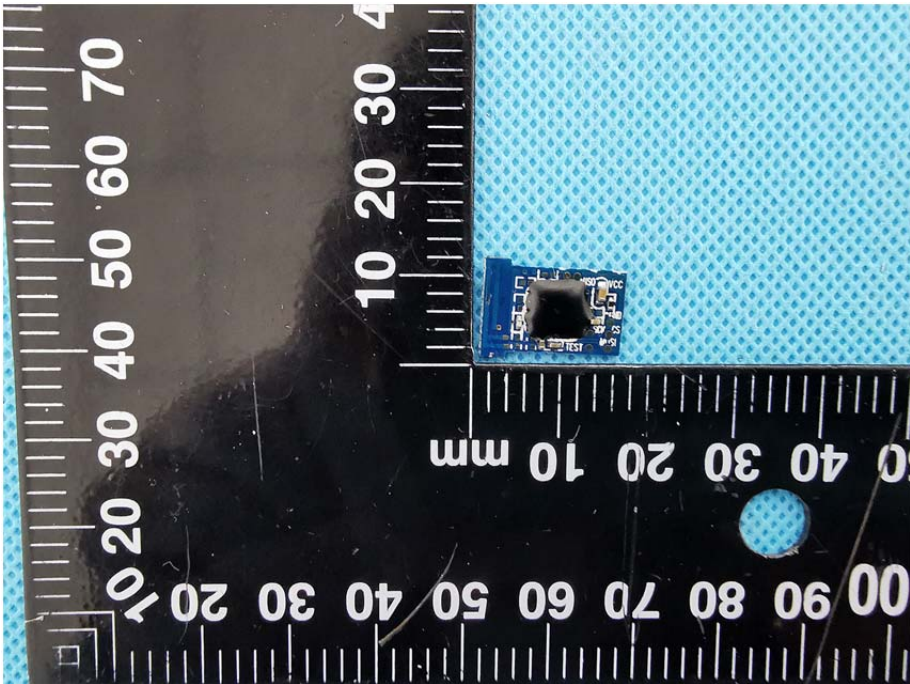
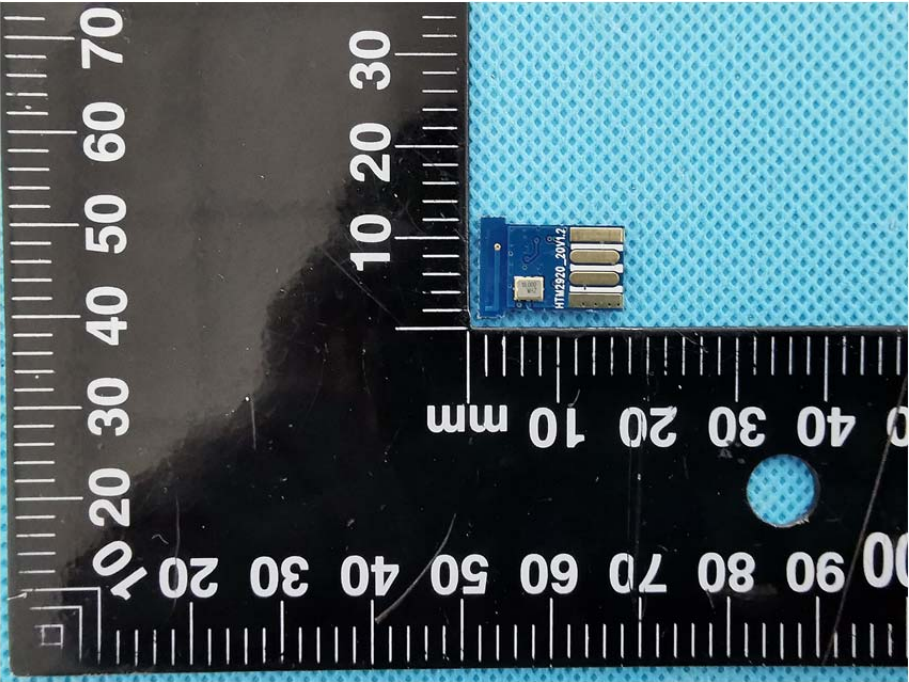
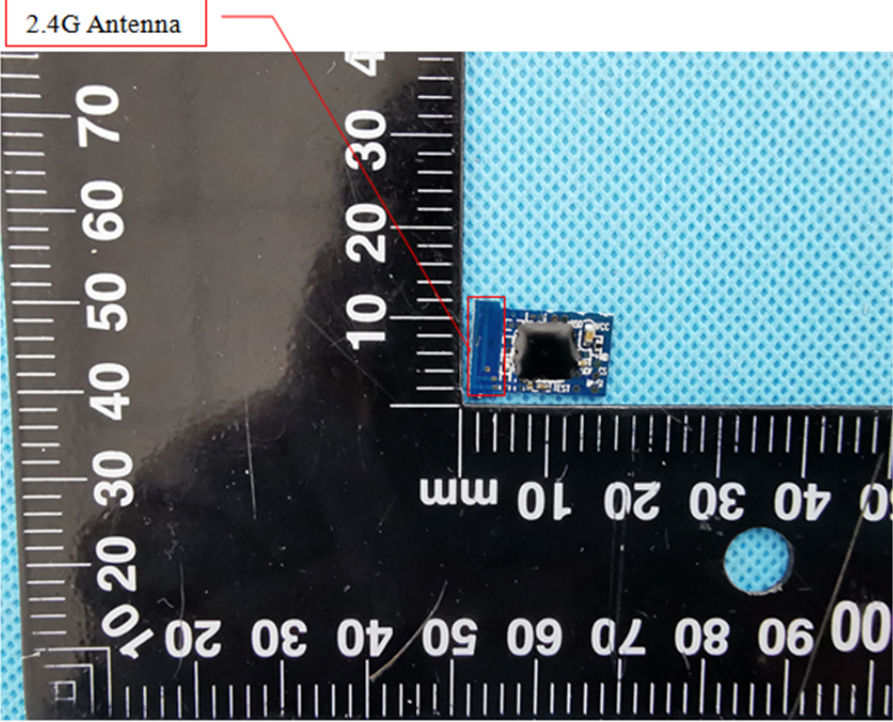


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of an Electronic Under Test (EUT) housing. The components, including a blue printed circuit board (PCB) with a square cutout, a small black component, and a larger black component, are placed on a blue textured surface. A black ruler with white markings is positioned vertically and horizontally for scale. The vertical ruler shows markings from 0 to 100 mm, and the horizontal ruler shows markings from 0 to 100 mm.
Solder Board-Component View 1	 A photograph showing a close-up of a soldered component on a blue PCB. The component is a small, square, black integrated circuit (IC) mounted on the PCB. A black ruler with white markings is positioned vertically and horizontally for scale. The vertical ruler shows markings from 0 to 100 mm, and the horizontal ruler shows markings from 0 to 100 mm.

Solder Board-Component View 2	 A photograph showing a small blue electronic component, identified as a 2.4G antenna, mounted on a blue printed circuit board (PCB). The component is positioned near a black ruler with white markings. The ruler has two scales: a vertical scale on the left ranging from 0 to 70 mm and a horizontal scale at the bottom ranging from 0 to 100 mm. The component is located approximately at the 10 mm mark on the vertical scale and the 30 mm mark on the horizontal scale. The component itself is small and rectangular with some surface markings.
Antenna View	 A photograph showing the same blue electronic component (2.4G antenna) mounted on the blue PCB. This view is a closer look at the component. A red rectangular box highlights the component, and a red line points from a label "2.4G Antenna" to this box. The component is positioned near the same black ruler with white markings as in the previous view. The ruler's vertical scale is on the left (0-70 mm) and the horizontal scale is at the bottom (0-100 mm). The component is located approximately at the 10 mm mark on the vertical scale and the 30 mm mark on the horizontal scale. The component is small and rectangular with some surface markings.