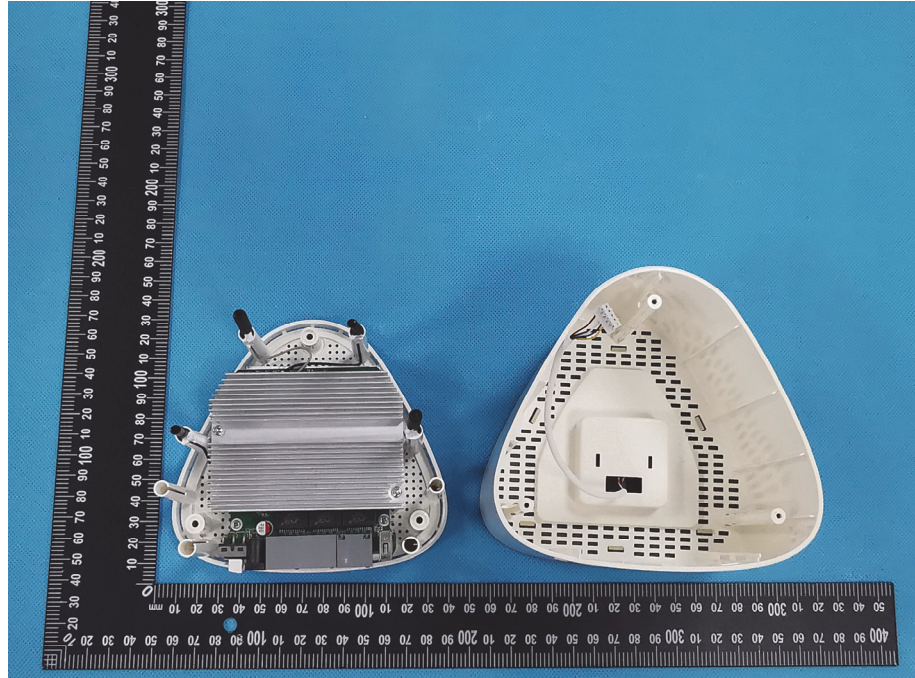
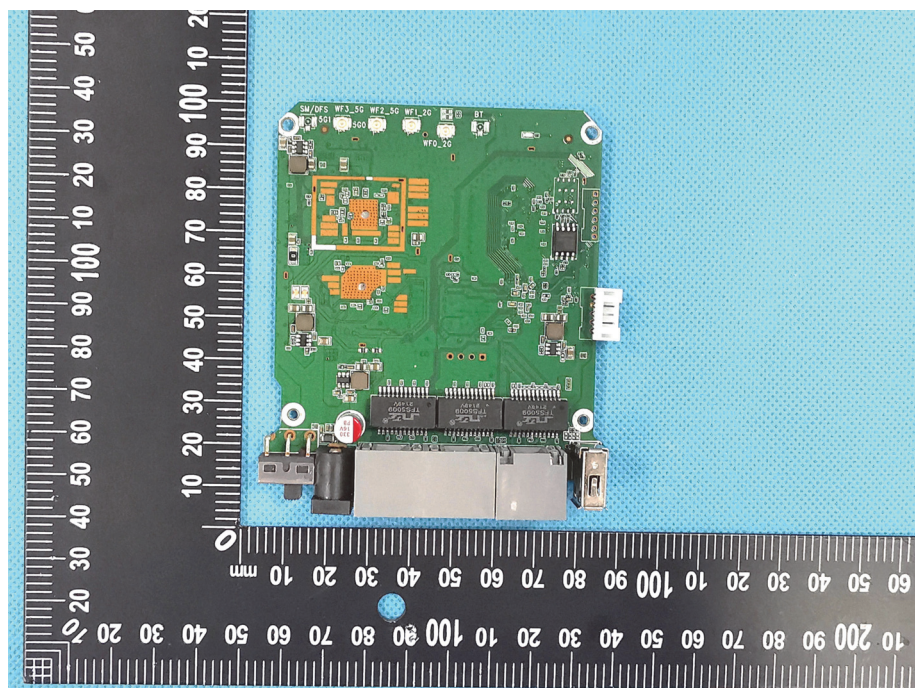


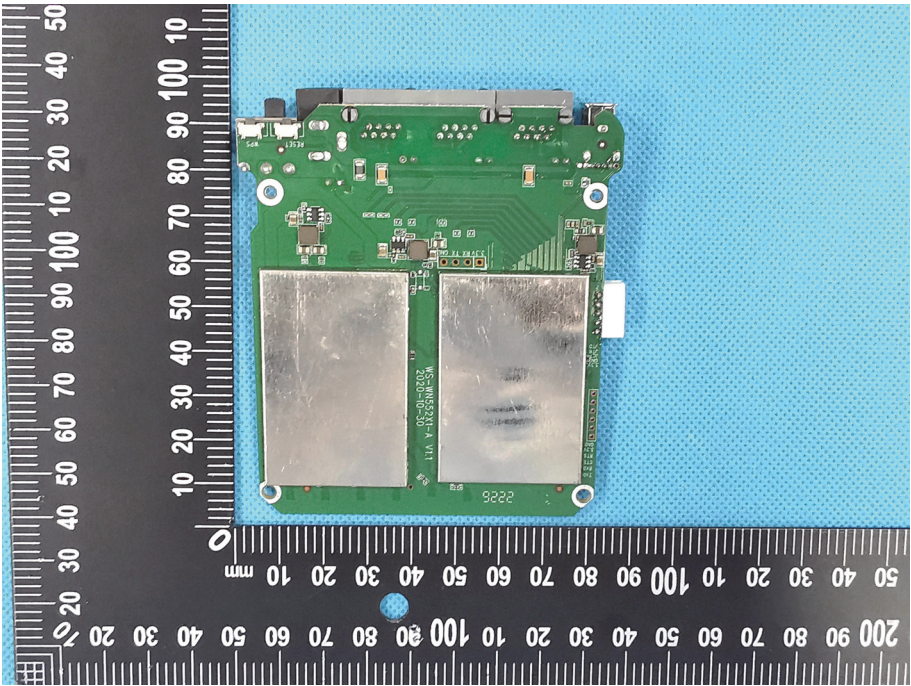
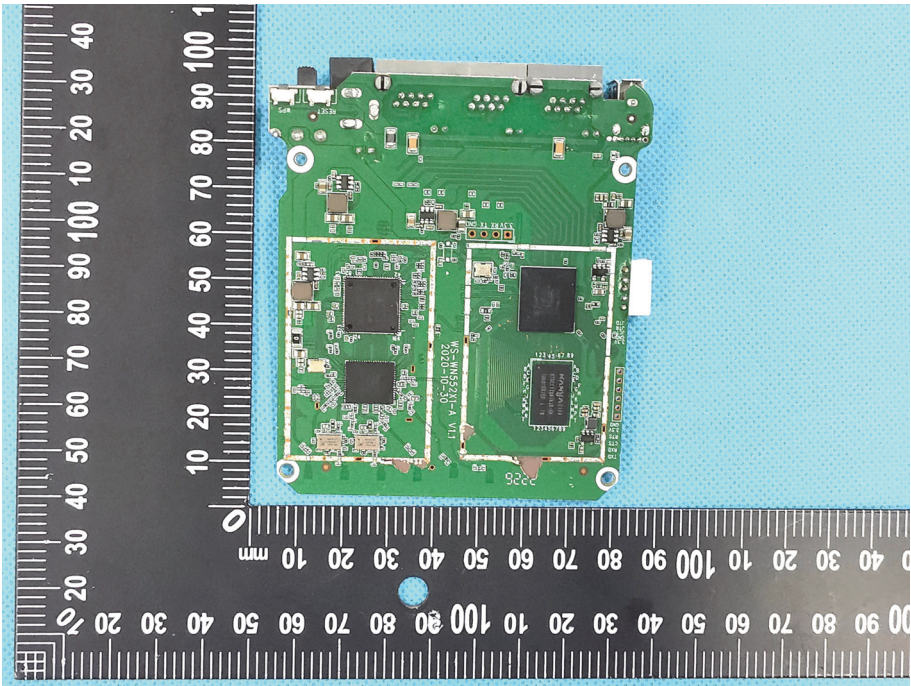
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

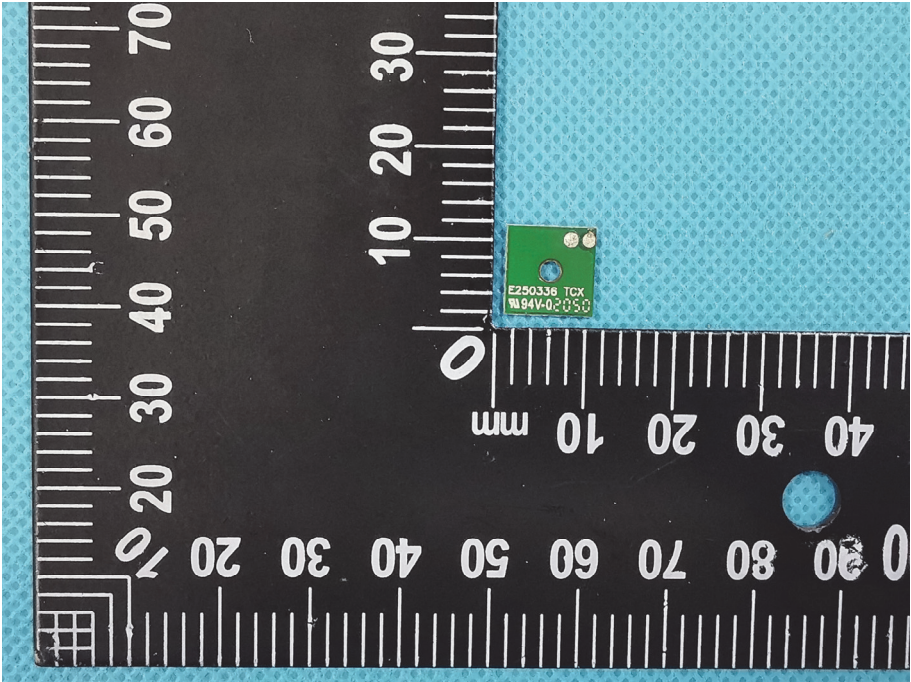
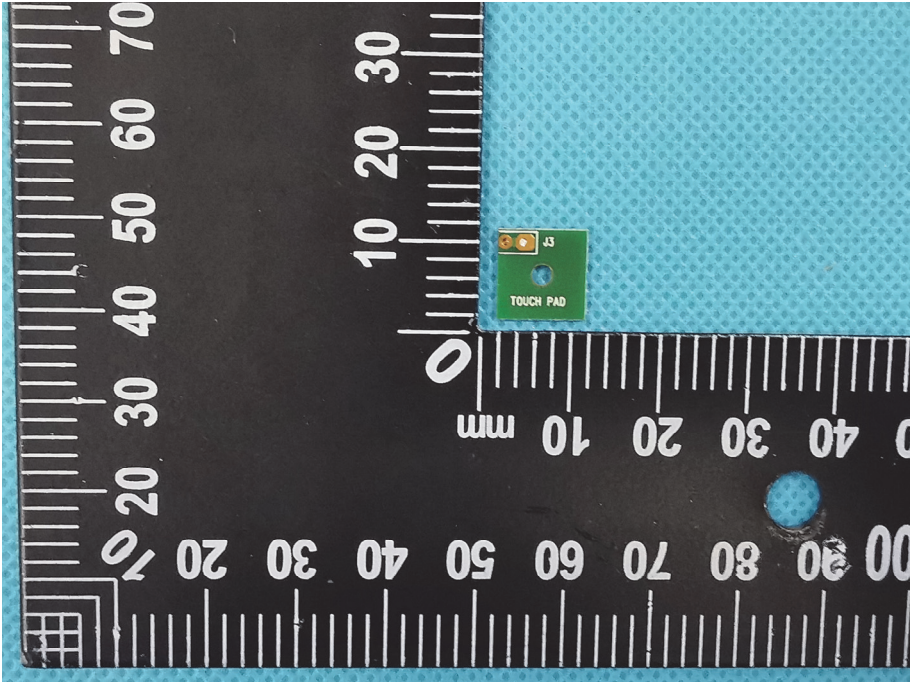
**EUT Housing and Board
View 1**



**Solder
Board-Component View
1**



Solder Board-Component View 2	 A photograph of a green printed circuit board (PCB) with two large, rectangular, silver-colored solder masks covering the central components. The board is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements from 0 to 100 mm. A blue circular marker is visible on the ruler at approximately 80 mm.
Solder Board-Component View 3	 A photograph of the same green PCB as in View 2, but with the solder masks removed, revealing the underlying components. The board is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements from 0 to 100 mm. A blue circular marker is visible on the ruler at approximately 80 mm.

Solder Board-Component View 4	 A micrograph showing a small green component labeled "E250338 TCX W84V-02050" soldered onto a blue printed circuit board (PCB). The component is positioned near a corner where two millimeter scales intersect. One scale runs vertically along the left edge, and the other runs horizontally along the bottom edge. The component is located approximately at the 10 mm mark on the vertical scale and the 10 mm mark on the horizontal scale. The solder joints are visible at the base of the component.
Solder Board-Component View 5	 A micrograph showing a small green component labeled "TOUCH PAD 43" soldered onto a blue printed circuit board (PCB). The component is positioned near a corner where two millimeter scales intersect. One scale runs vertically along the left edge, and the other runs horizontally along the bottom edge. The component is located approximately at the 10 mm mark on the vertical scale and the 10 mm mark on the horizontal scale. The solder joints are visible at the base of the component.