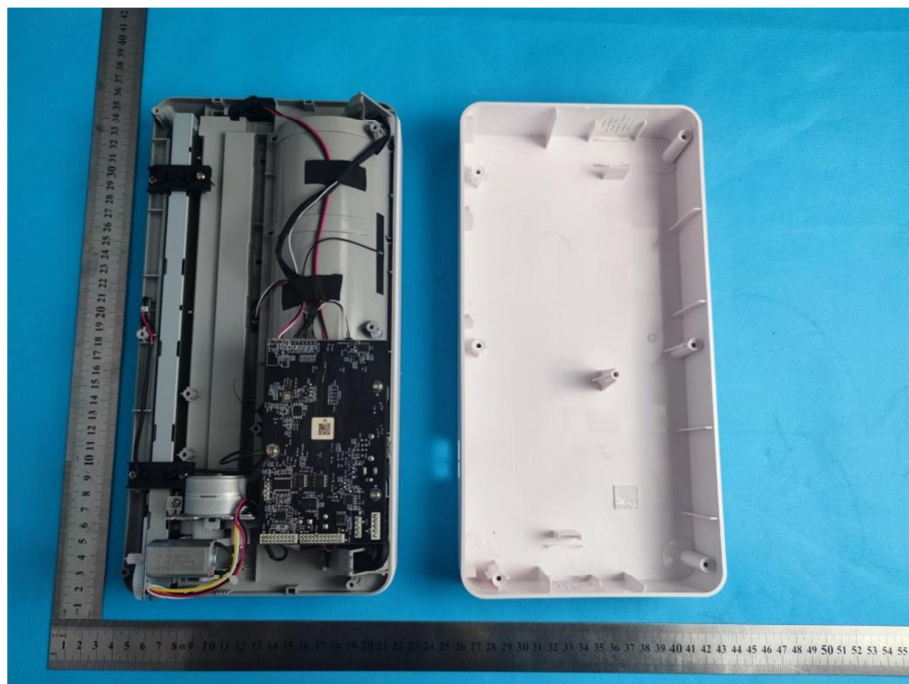
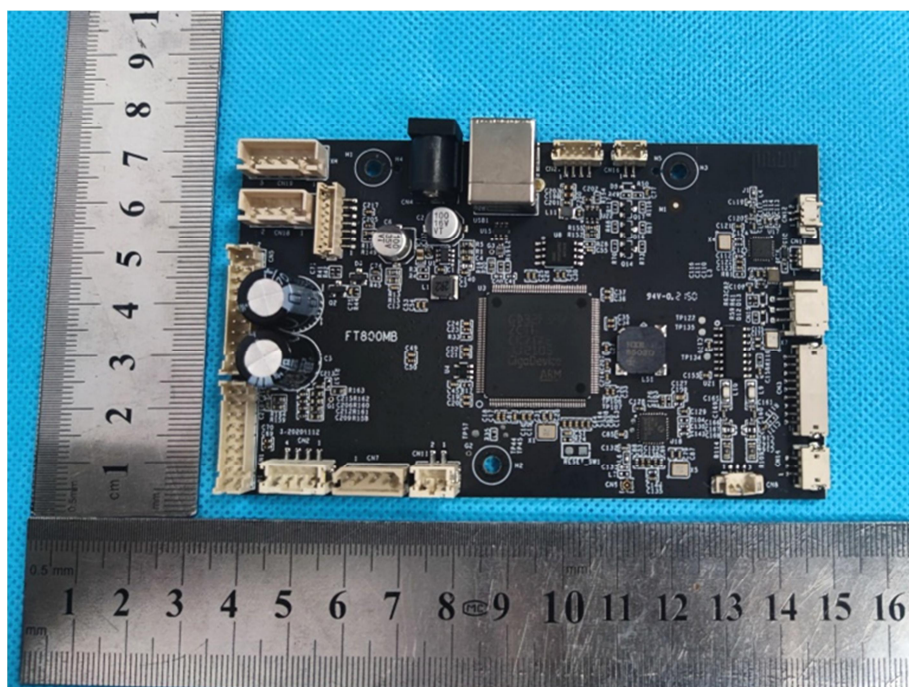


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

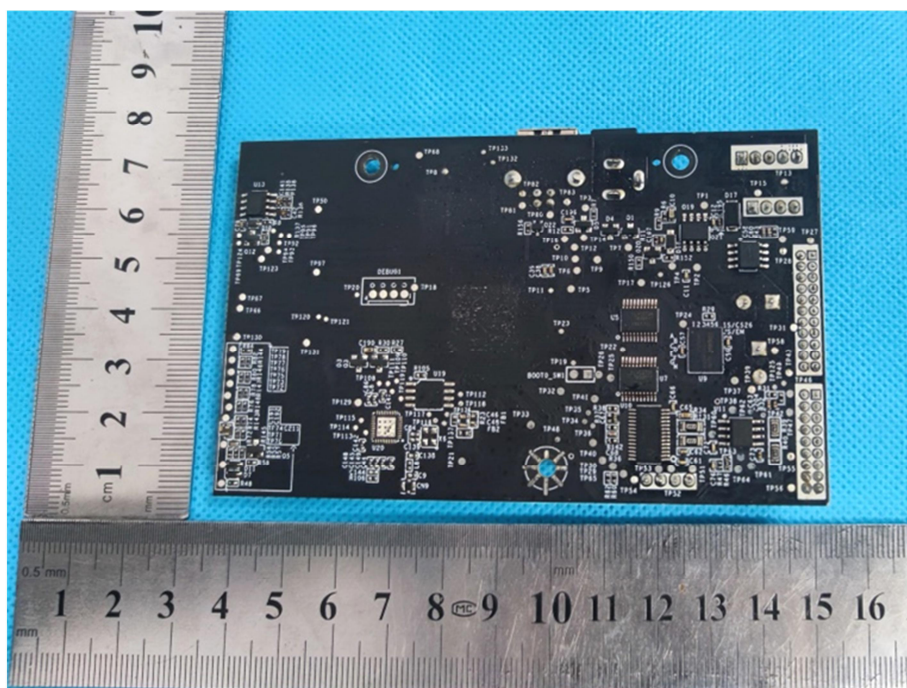
**EUT Housing and
Board View 1**



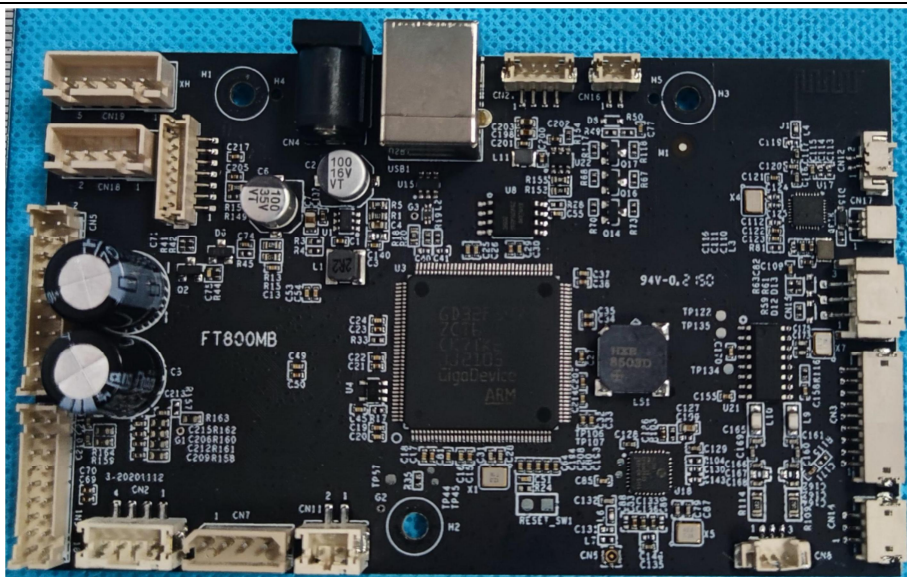
**Solder
Board-Component
View 1**

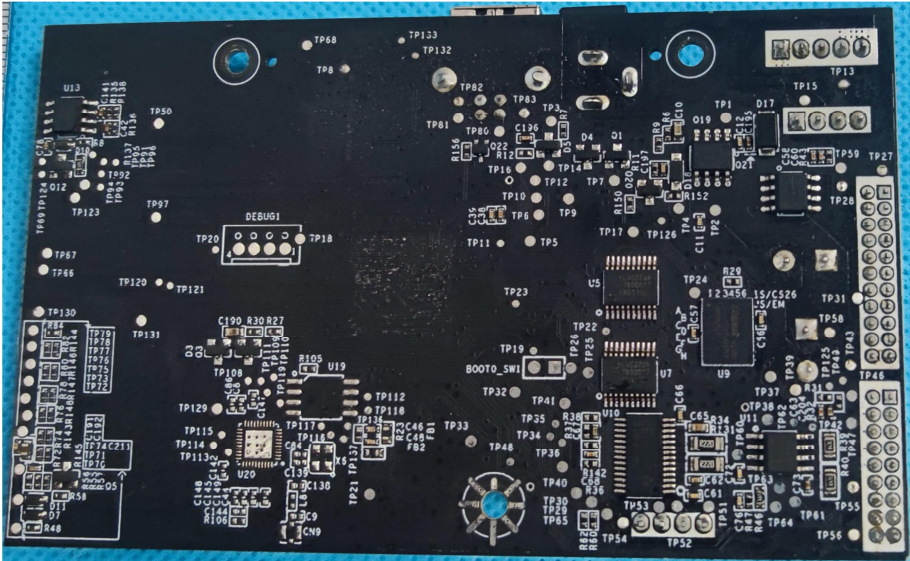
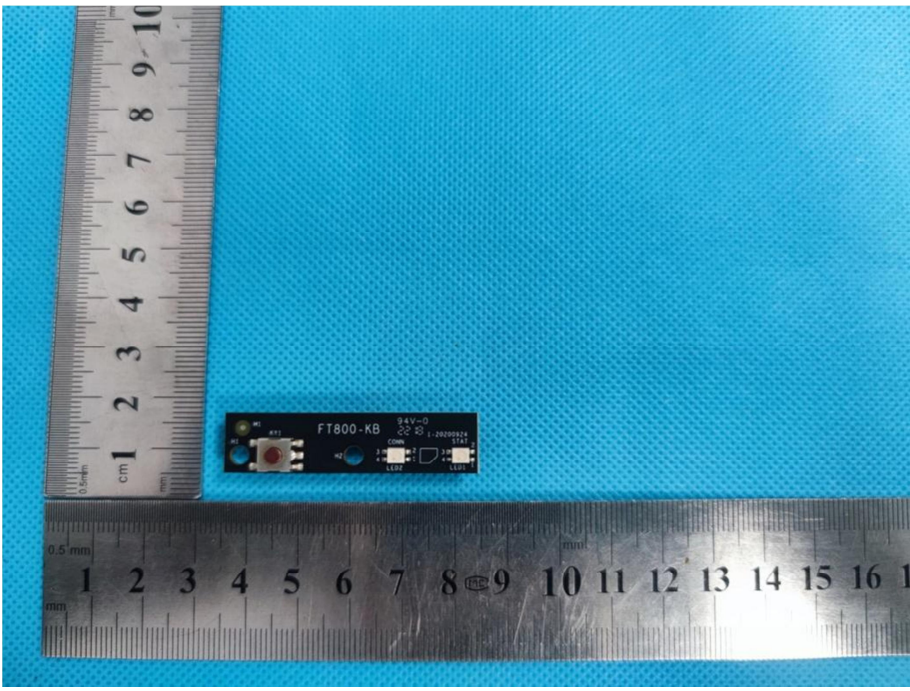


**Solder
Board-Component
View 2**

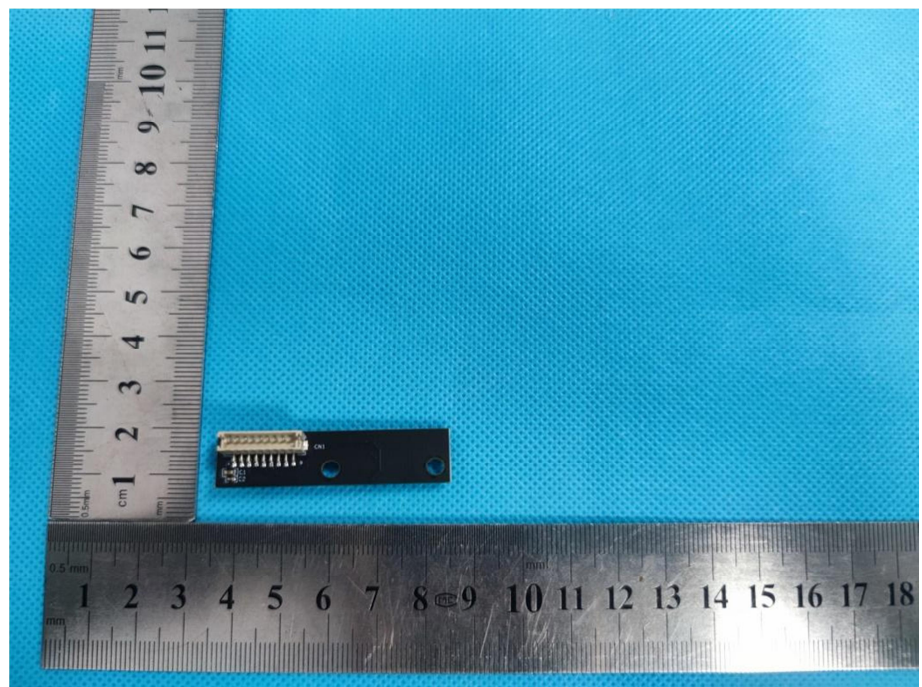


**Solder
Board-Component
View 3**

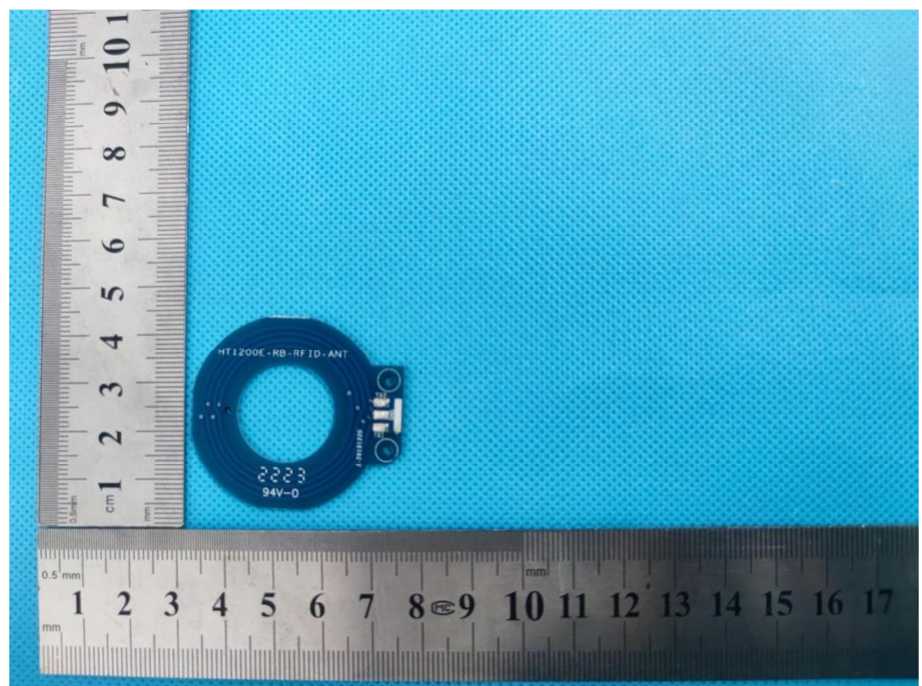


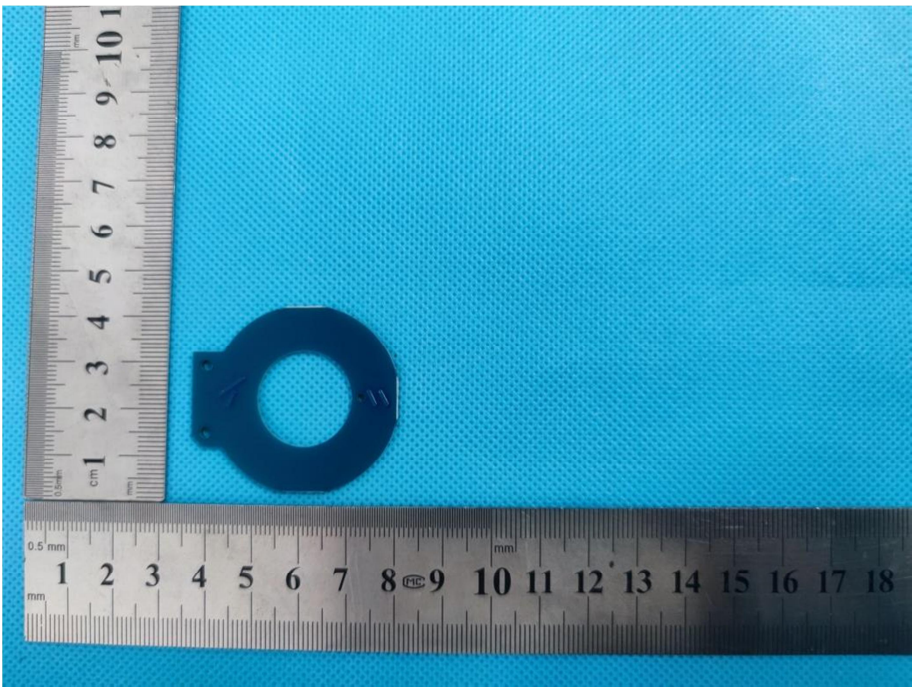
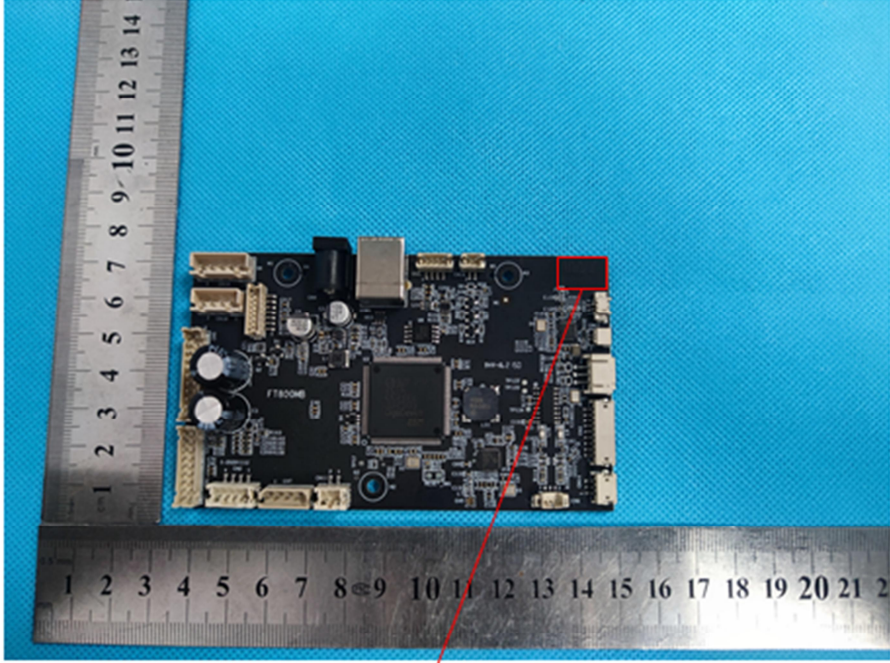
Solder Board-Component View 4	 A photograph of a black printed circuit board (PCB) populated with numerous electronic components. The board is densely packed with integrated circuits, resistors, capacitors, and other surface-mount components. Numerous test points (TP) are visible, labeled with numbers such as TP1 through TP133. A blue circular component is located near the top center. The board is set against a blue background.
Solder Board-Component View 5	 A photograph showing a small electronic component, labeled FT800-KB, placed on a blue surface. The component is a small black package with several pins. Two rulers are included for scale: a vertical ruler on the left showing centimeters (1 to 10) and a horizontal ruler at the bottom showing millimeters (0.5 mm to 16 mm). The component is positioned between the two rulers.

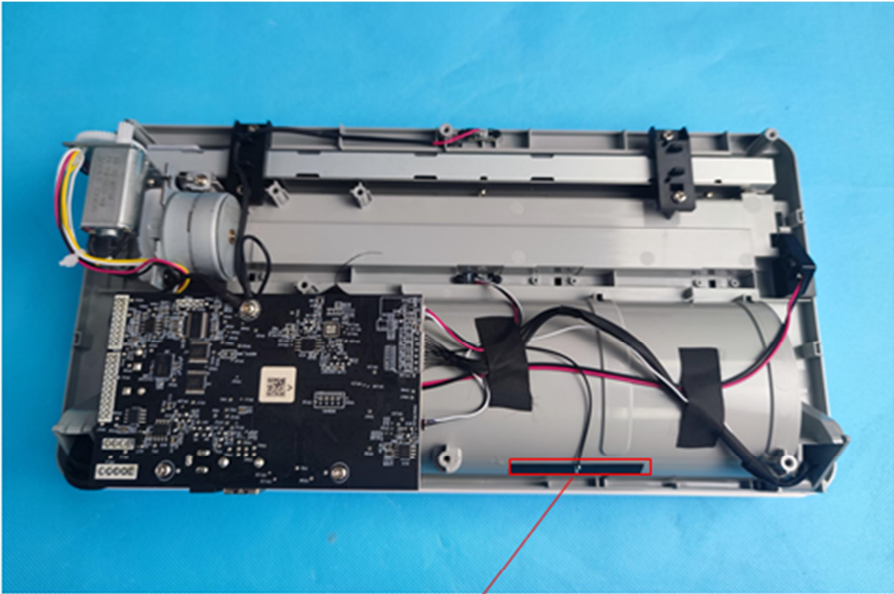
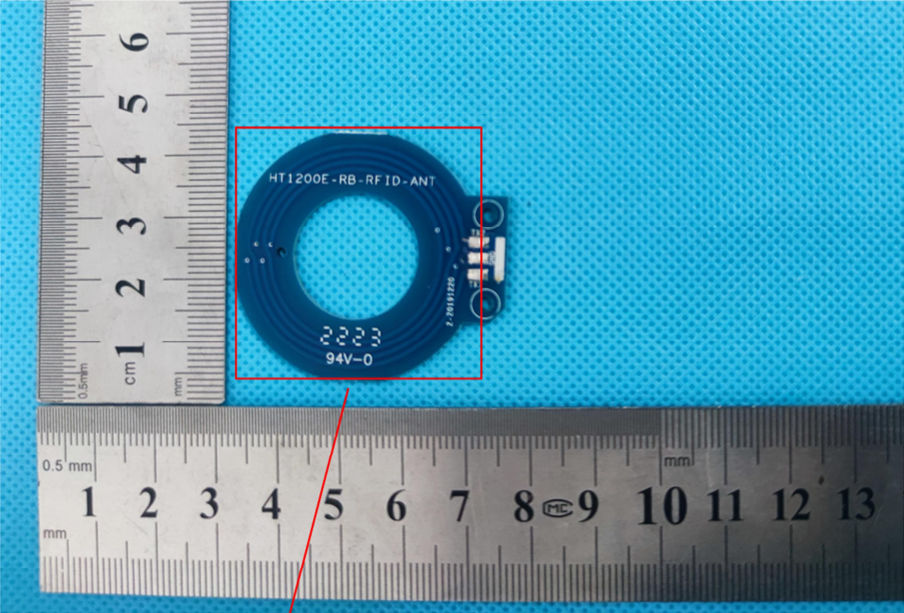
**Solder
Board-Component
View 6**



**Solder
Board-Component
View 7**



Solder Board-Component View 8	 A photograph showing a small, dark, circular component with a central hole, likely a solder mask or a small component, placed on a blue textured surface. Two rulers are visible: a vertical one on the left showing centimeters (1-10) and a horizontal one at the bottom showing millimeters (1-18).
Antenna View 1	 A photograph of a small, rectangular printed circuit board (PCB) with various electronic components, including a large square chip, capacitors, and connectors. The board is placed on a blue textured surface. Two rulers are visible: a vertical one on the left showing centimeters (1-14) and a horizontal one at the bottom showing millimeters (1-22). A red box highlights a small component on the right side of the board, and a red line connects it to a label. BT Ant.

Antenna View 2	 WiFi Ant.
Antenna View 3	 NFC Ant.