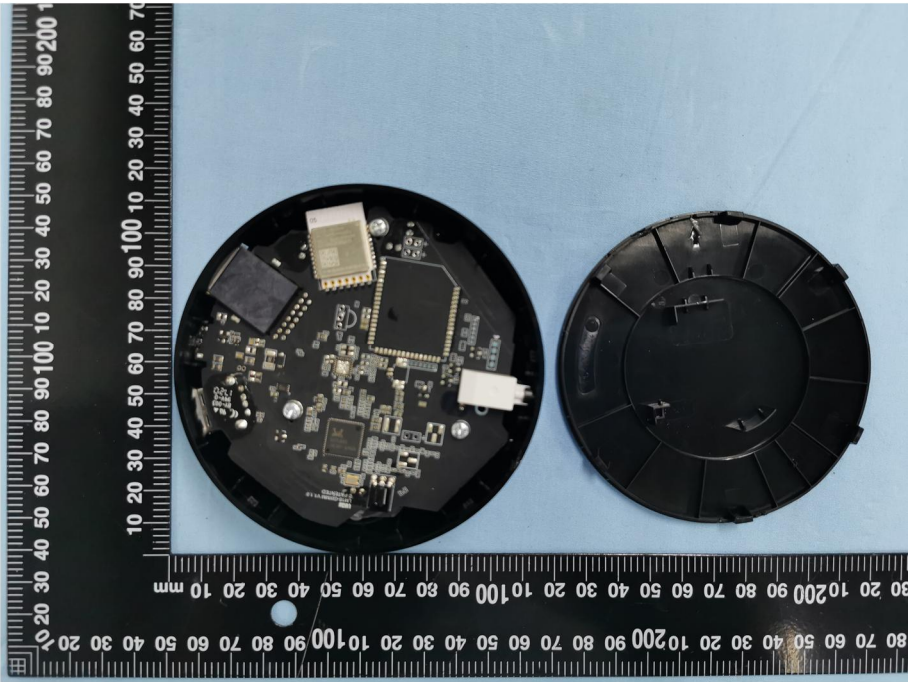
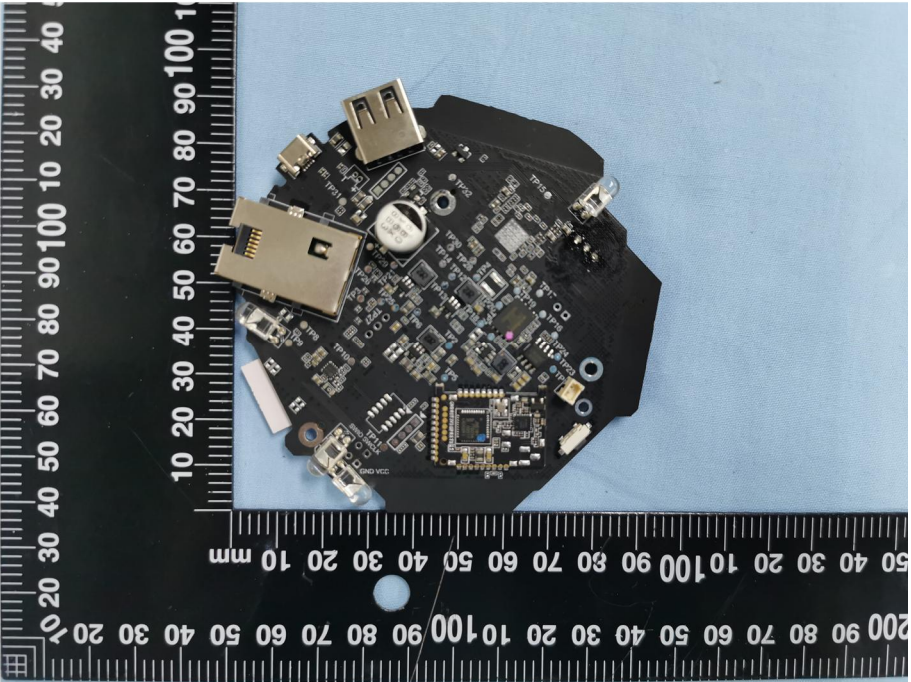
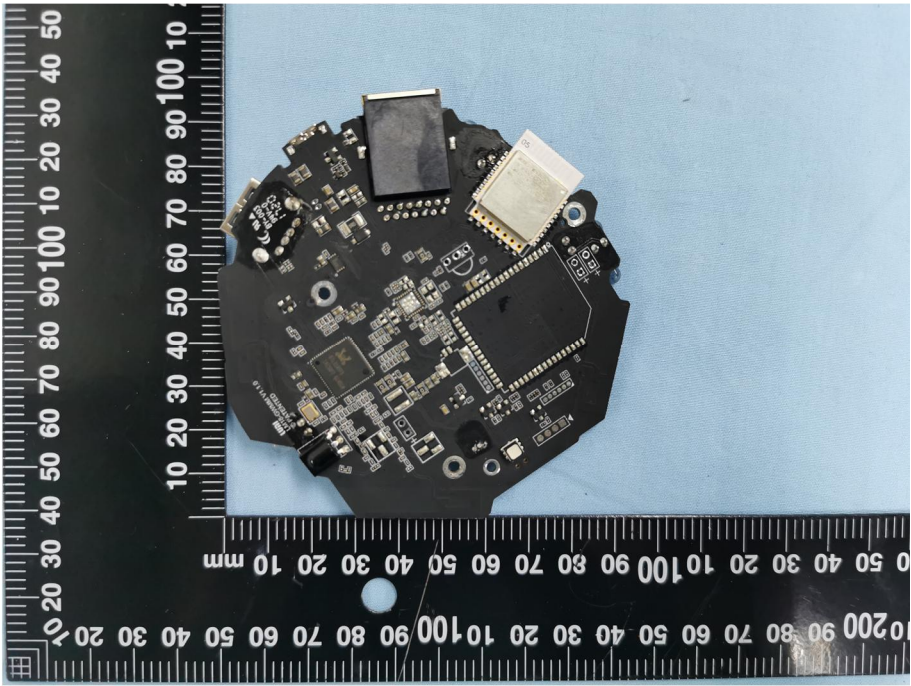
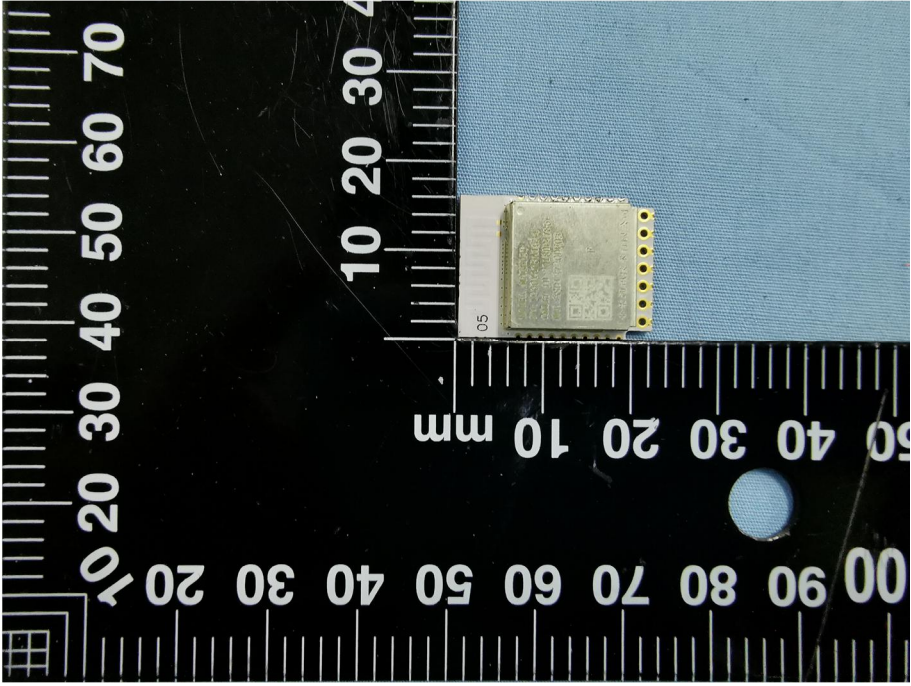
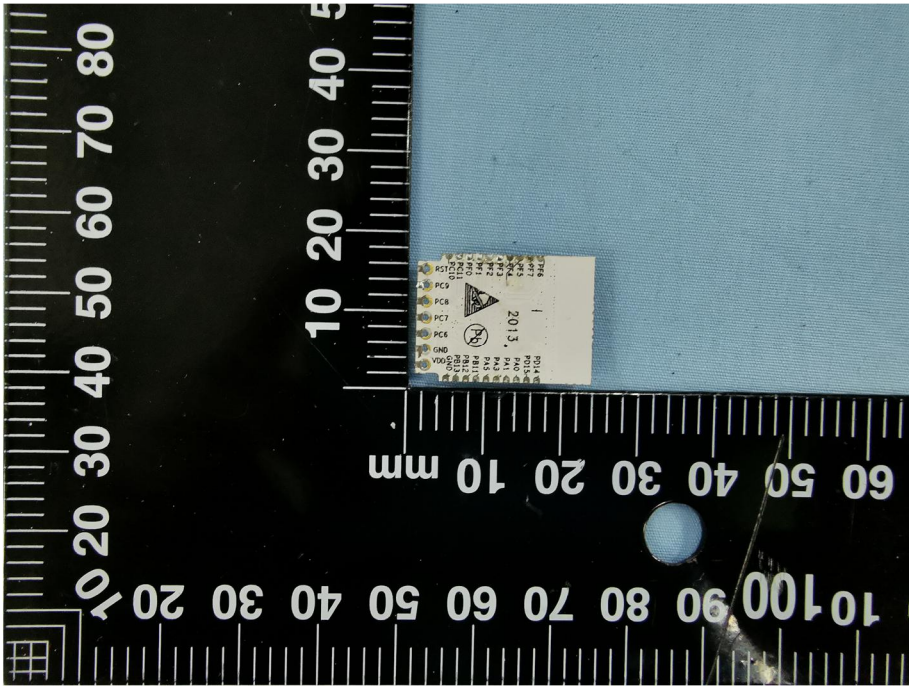
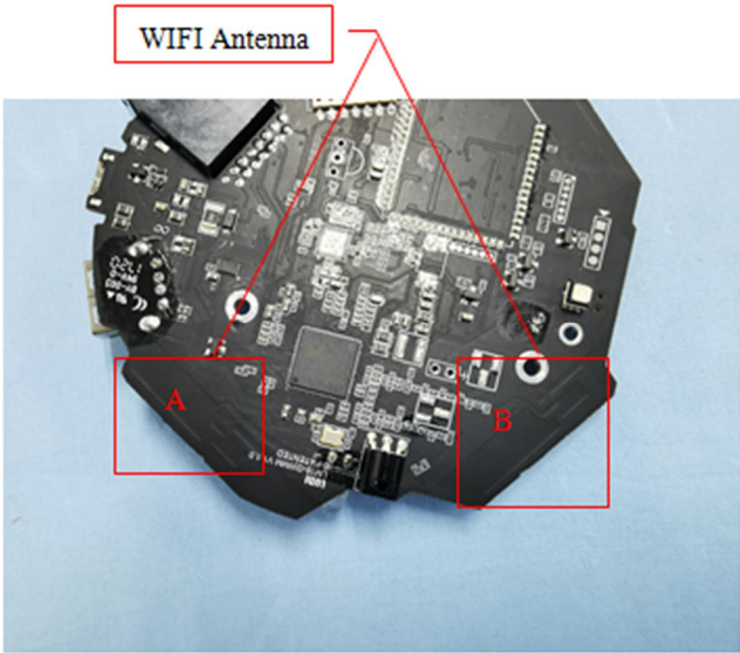
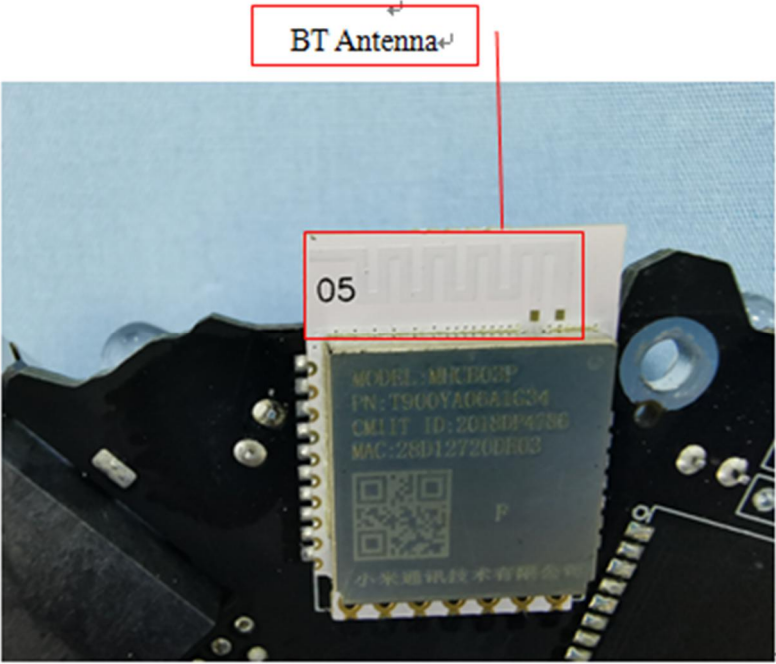


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of the EUT housing. On the left is a circular black plastic housing. To its right is a circular printed circuit board (PCB) populated with various electronic components, including a large integrated circuit, several capacitors, and a small white connector. A black L-shaped ruler with white markings in millimeters and centimeters is placed around the components for scale. The background is a light blue surface.
Solder Board-Component View 1	 A close-up photograph of the PCB components. Visible are a USB-A port, a micro-USB port, a small circular component (possibly a battery or capacitor), and various surface-mount components. A black L-shaped ruler with white markings is positioned around the board for scale. The background is a light blue surface.

Solder Board-Component View 2	 A photograph of a small, irregularly shaped black printed circuit board (PCB) with various electronic components. The board is placed on a blue surface next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100) and centimeters (0 to 10). The board features a central square component, several smaller components, and a gold-colored connector on the right side.
Solder Board-Component View 3	 A close-up photograph of a gold-colored rectangular component, likely a connector or a small PCB, placed on a blue surface. A black ruler with white markings is visible in the background, showing measurements in millimeters (0 to 50) and centimeters (0 to 10). The component has a gold-colored surface and a small white label with the number '05'.

Solder Board-Component View 4	 A photograph showing a small electronic component, likely a Wi-Fi module, mounted on a printed circuit board (PCB). The component is positioned next to a black ruler with white markings. The ruler has two scales: one in millimeters (0 to 100 mm) and one in centimeters (0 to 10 cm). The component is a small, rectangular, gold-colored module with various markings, including "2013", "PC8", "PC7", "PC6", "PC5", "PC4", "PC3", "PC2", "PC1", "PC0", "PC-1", "PC-2", "PC-3", "PC-4", "PC-5", "PC-6", "PC-7", "PC-8", "PC-9", "PC-10", "PC-11", "PC-12", "PC-13", "PC-14", "PC-15", "PC-16", "PC-17", "PC-18", "PC-19", "PC-20", "PC-21", "PC-22", "PC-23", "PC-24", "PC-25", "PC-26", "PC-27", "PC-28", "PC-29", "PC-30", "PC-31", "PC-32", "PC-33", "PC-34", "PC-35", "PC-36", "PC-37", "PC-38", "PC-39", "PC-40", "PC-41", "PC-42", "PC-43", "PC-44", "PC-45", "PC-46", "PC-47", "PC-48", "PC-49", "PC-50", "PC-51", "PC-52", "PC-53", "PC-54", "PC-55", "PC-56", "PC-57", "PC-58", "PC-59", "PC-60", "PC-61", "PC-62", "PC-63", "PC-64", "PC-65", "PC-66", "PC-67", "PC-68", "PC-69", "PC-70", "PC-71", "PC-72", "PC-73", "PC-74", "PC-75", "PC-76", "PC-77", "PC-78", "PC-79", "PC-80", "PC-81", "PC-82", "PC-83", "PC-84", "PC-85", "PC-86", "PC-87", "PC-88", "PC-89", "PC-90", "PC-91", "PC-92", "PC-93", "PC-94", "PC-95", "PC-96", "PC-97", "PC-98", "PC-99", "PC-100".
Antenna View	 A photograph of the same PCB from a different angle, showing the antenna area. A red box labeled "WIFI Antenna" points to a specific area on the board. Two other red boxes, labeled "A" and "B", highlight specific components or features on the board. The board is populated with various electronic components, including a large integrated circuit (IC) in the center, several smaller ICs, and various passive components like capacitors and resistors. The board is mounted on a blue surface.

Antenna View	
Antenna View	