

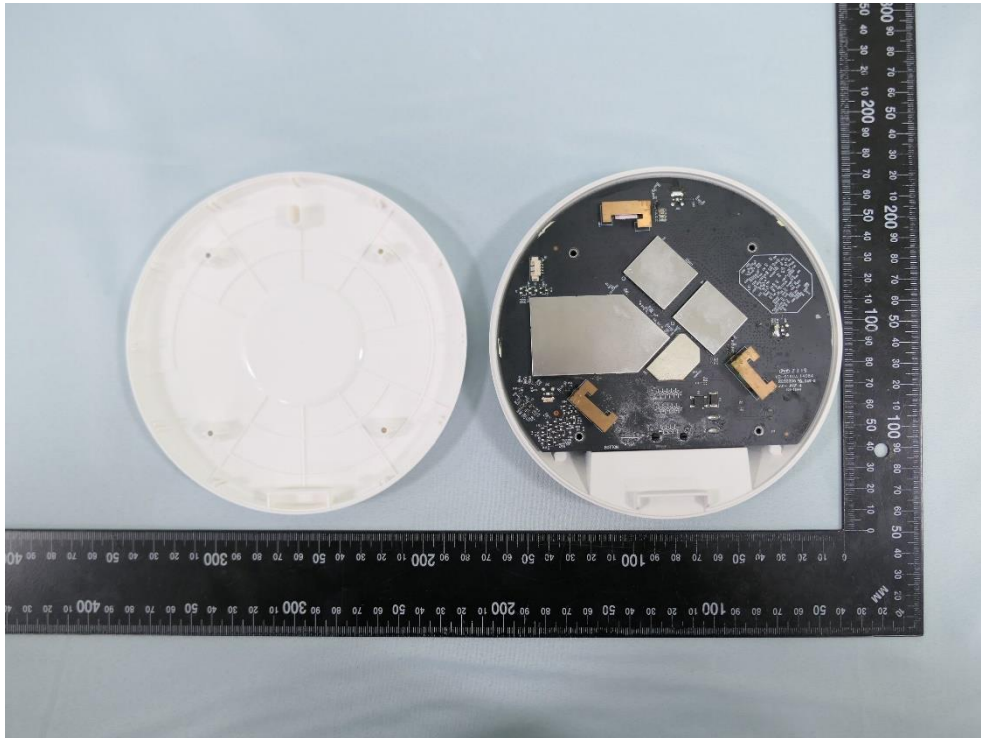
**Product: AX1800 Ceiling Mount
Wi-Fi 6 Access Point**

Brand Name: tp-link

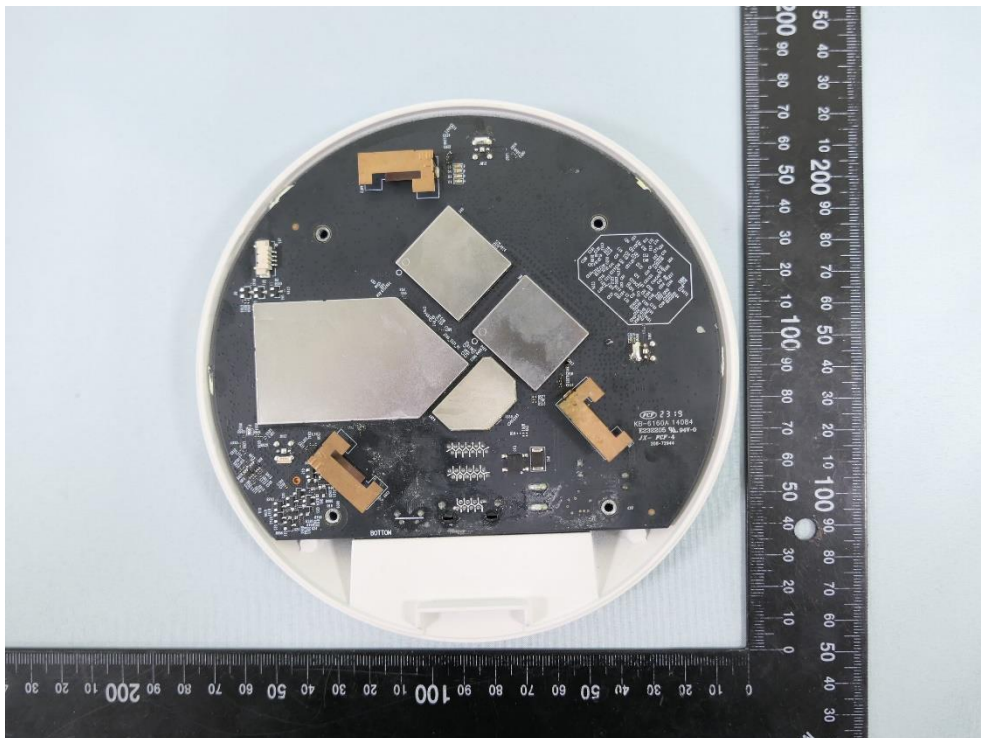
Model Number: AP9635

Internal Photograph

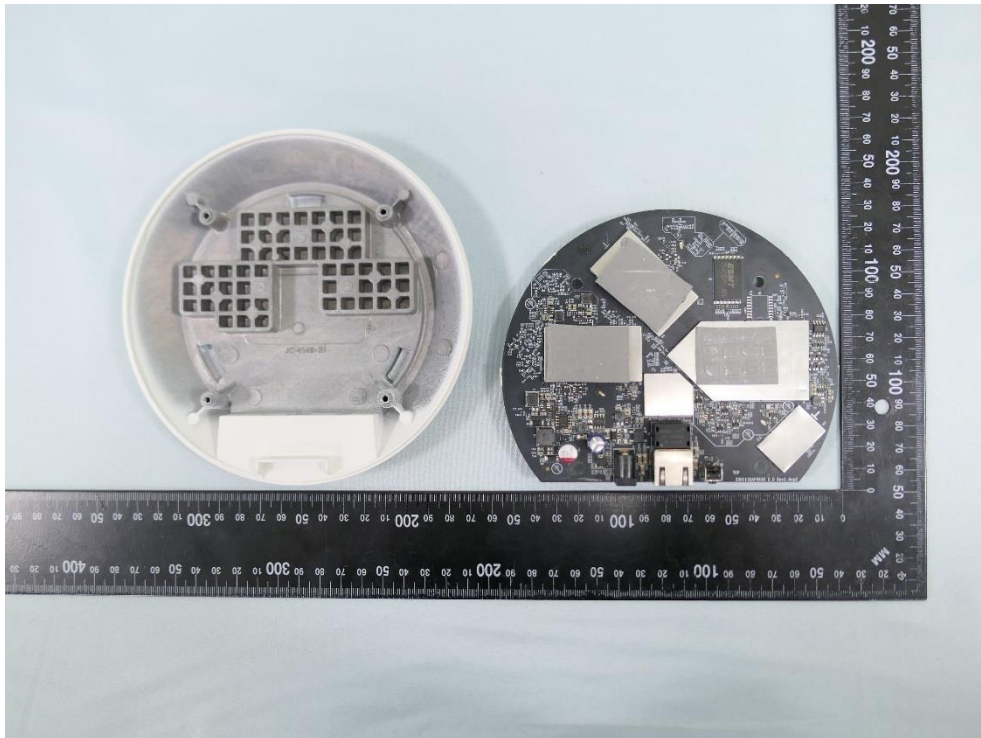
(1) EUT Photo



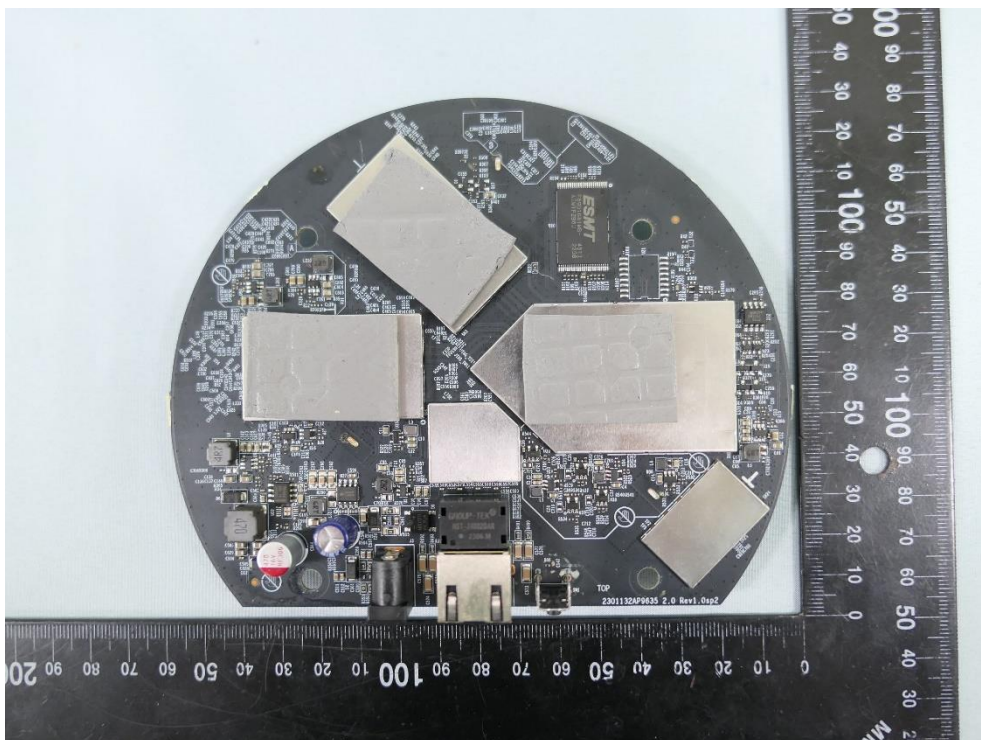
(2) EUT Photo



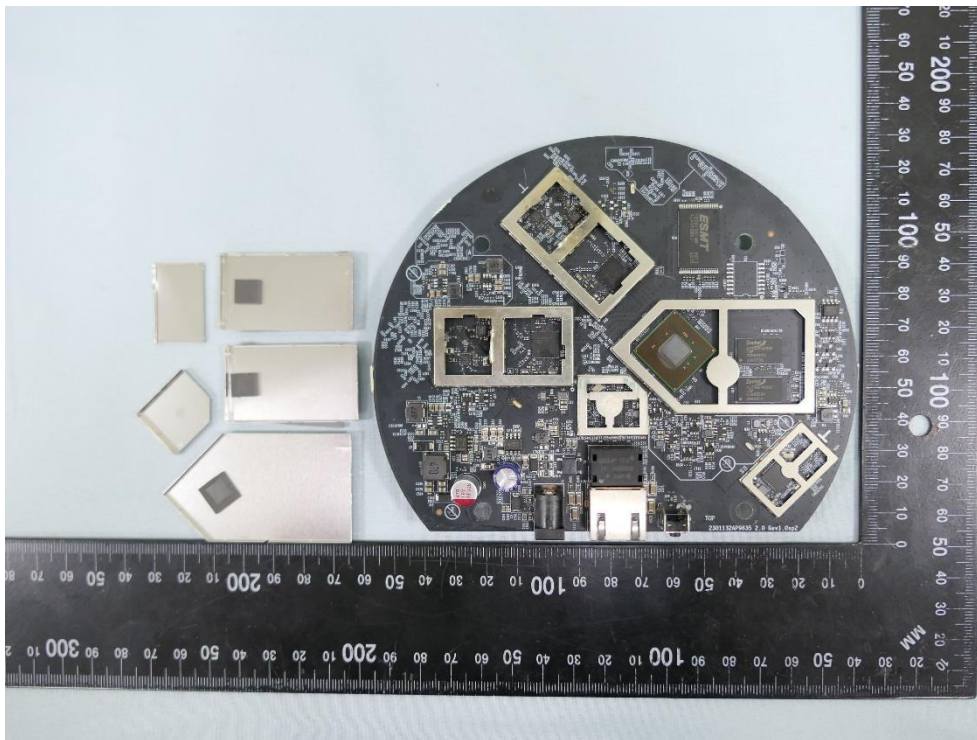
(3) EUT Photo



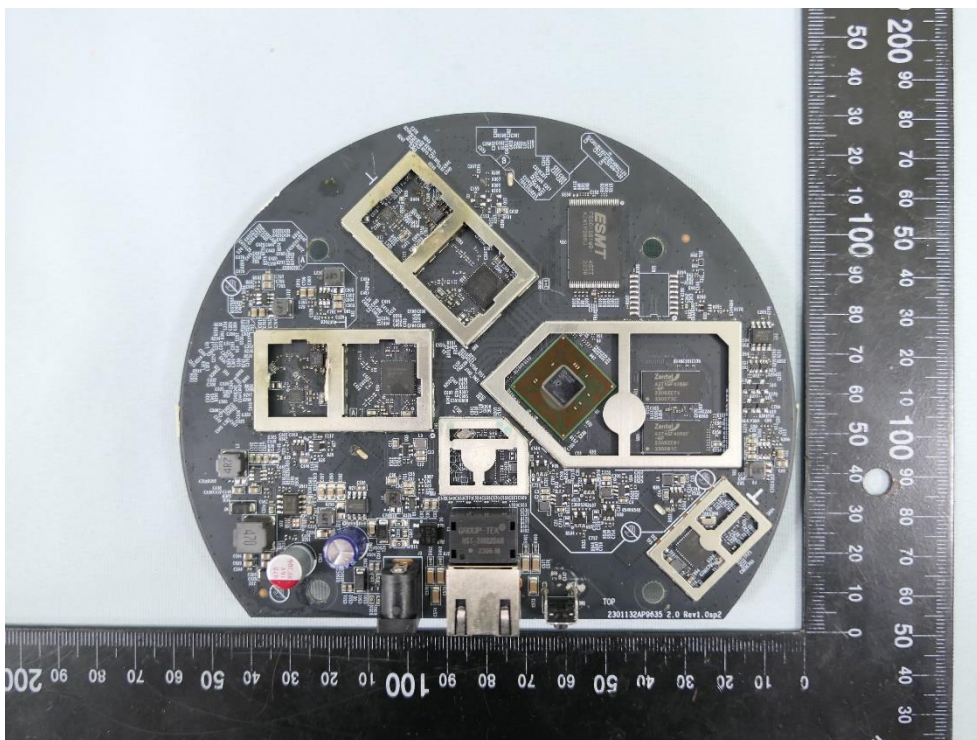
(4) EUT Photo



(5) EUT Photo



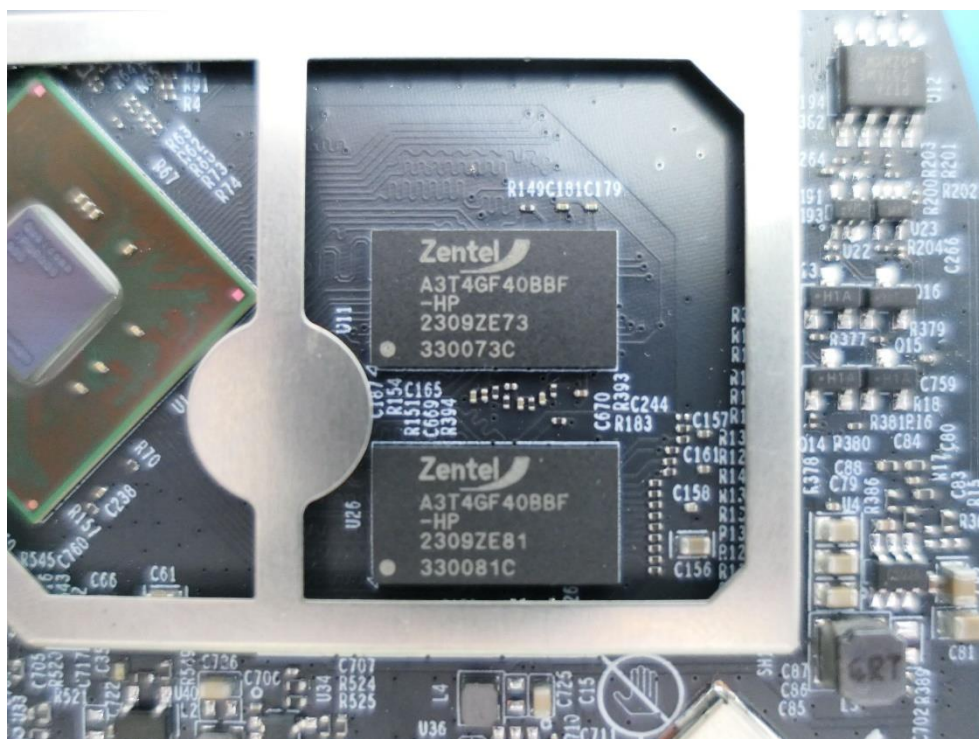
(6) EUT Photo



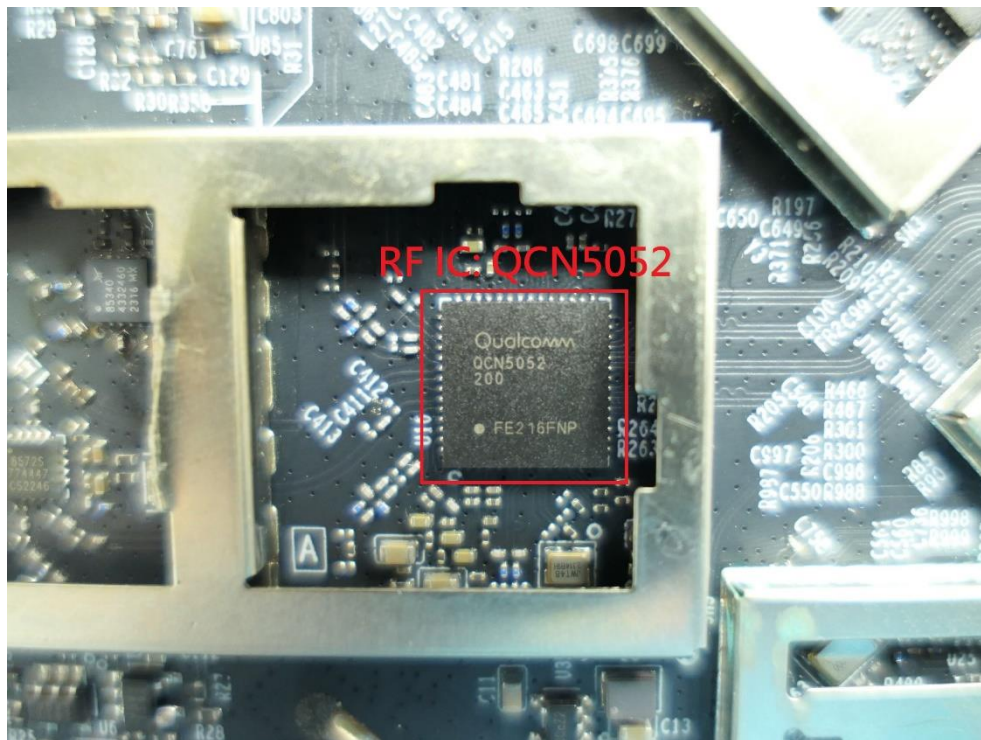
(7) EUT Photo



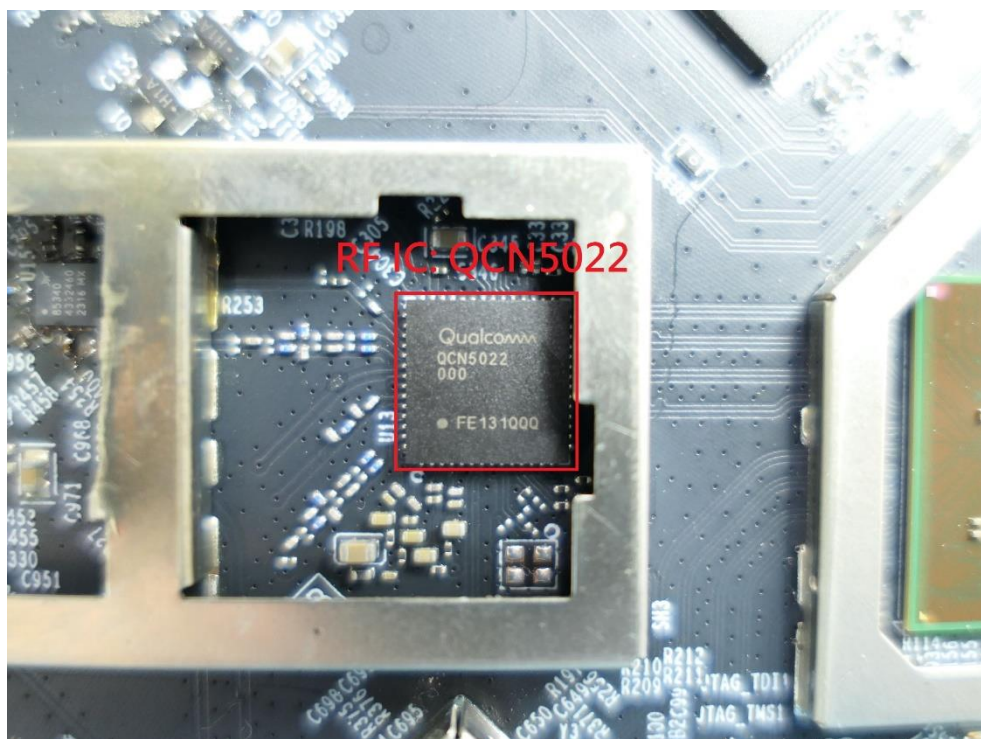
(8) EUT Photo



(11) EUT Photo



(12) EUT Photo

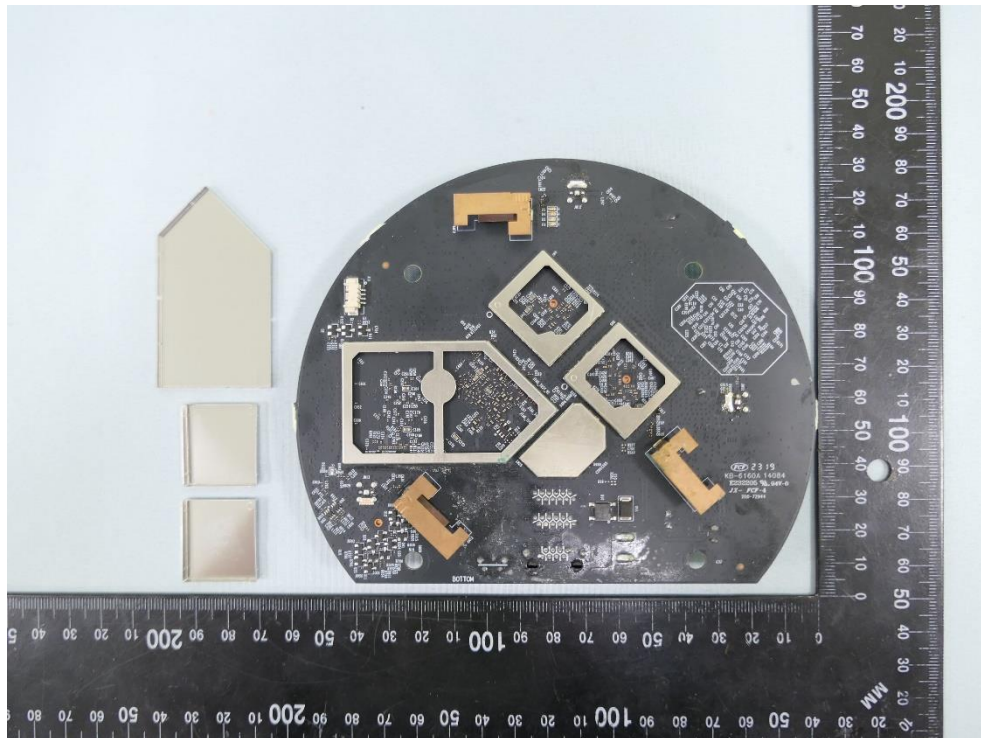


The image displays a circular printed circuit board (PCB) assembly, identified as a backdoor, used for testing or repair. The board is dark-colored and features several key components:

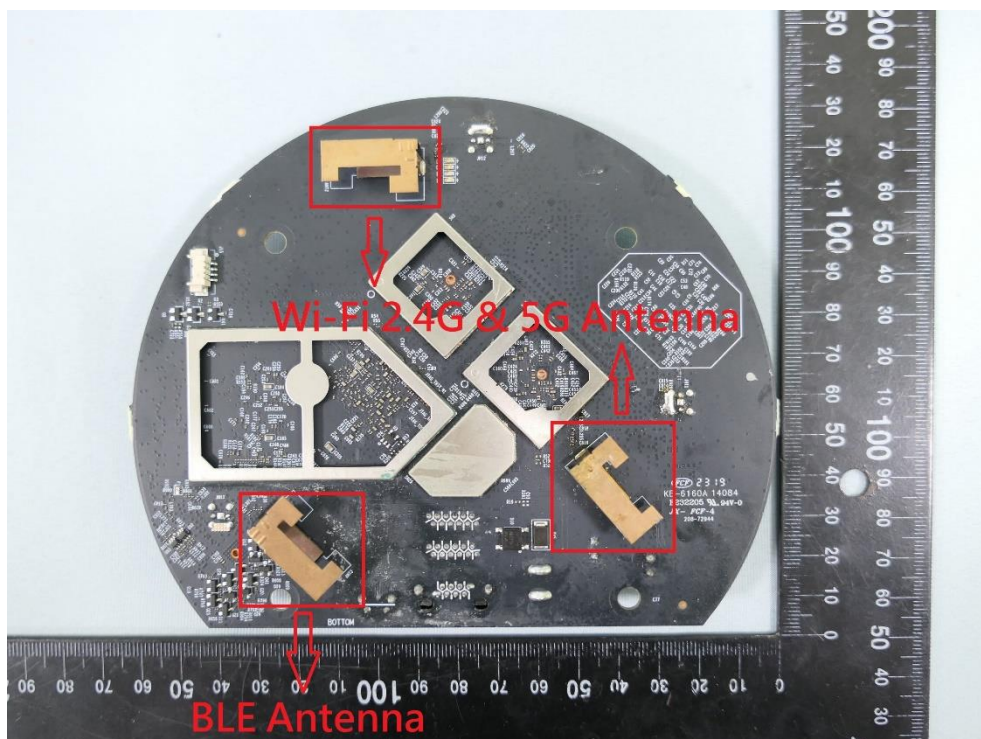
- Connectors:** Two gold-plated connectors are visible, one on the left and one on the right, used for interfacing with other systems.
- Heat Spreaders:** Three large, silver-colored rectangular heat spreaders are mounted on the board, likely for dissipating heat from the central component.
- Central Component:** A central octagonal component, possibly a microprocessor or a specialized IC, is mounted on the board.
- Text and Markings:** The word "BOTTOM" is printed at the bottom edge. A part number "KD-6160A 14084" is printed near the center, along with other markings like "J17-100-0" and "000-77045".

A ruler is placed vertically on the right side of the board for scale, showing measurements in centimeters (0 to 100) and millimeters (0 to 200). The board is positioned against a white background.

(15) EUT Photo



(16) EUT Photo



(17) EUT Photo

