

Internal Photograph

(1) EUT Photo



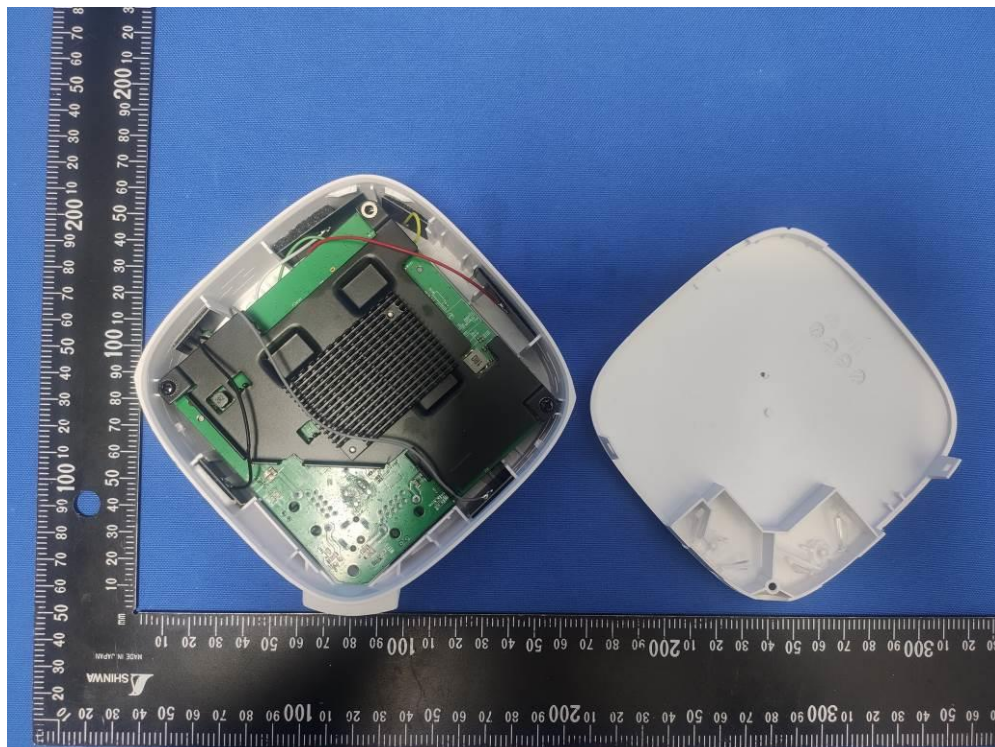
(2) EUT Photo



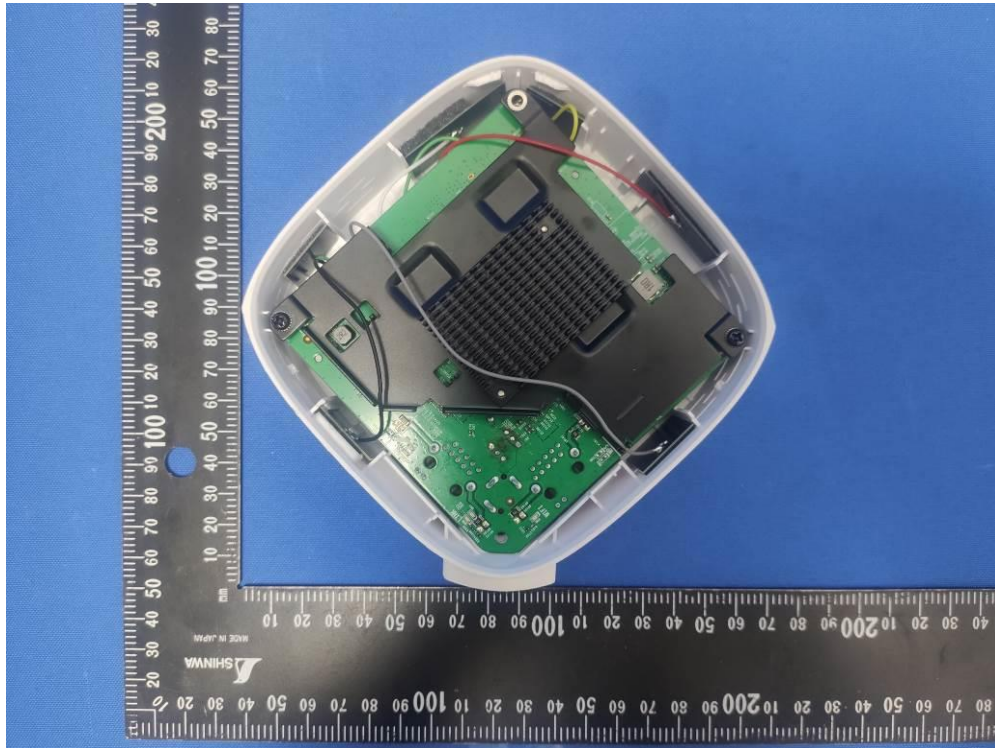
(3) EUT Photo



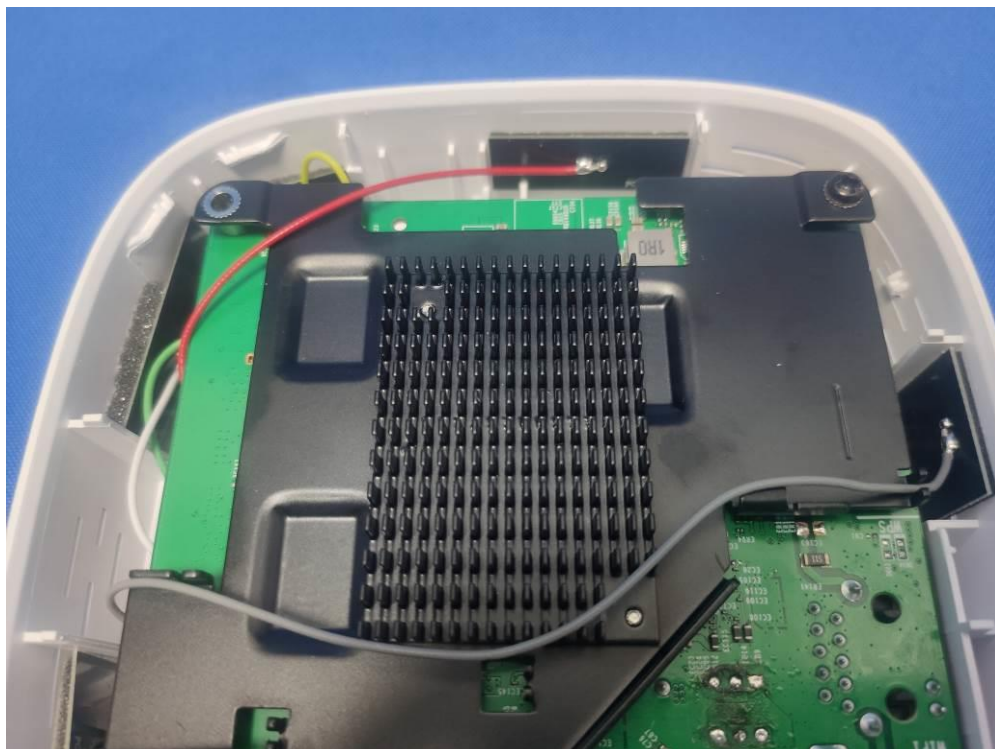
(4) EUT Photo



(5) EUT Photo



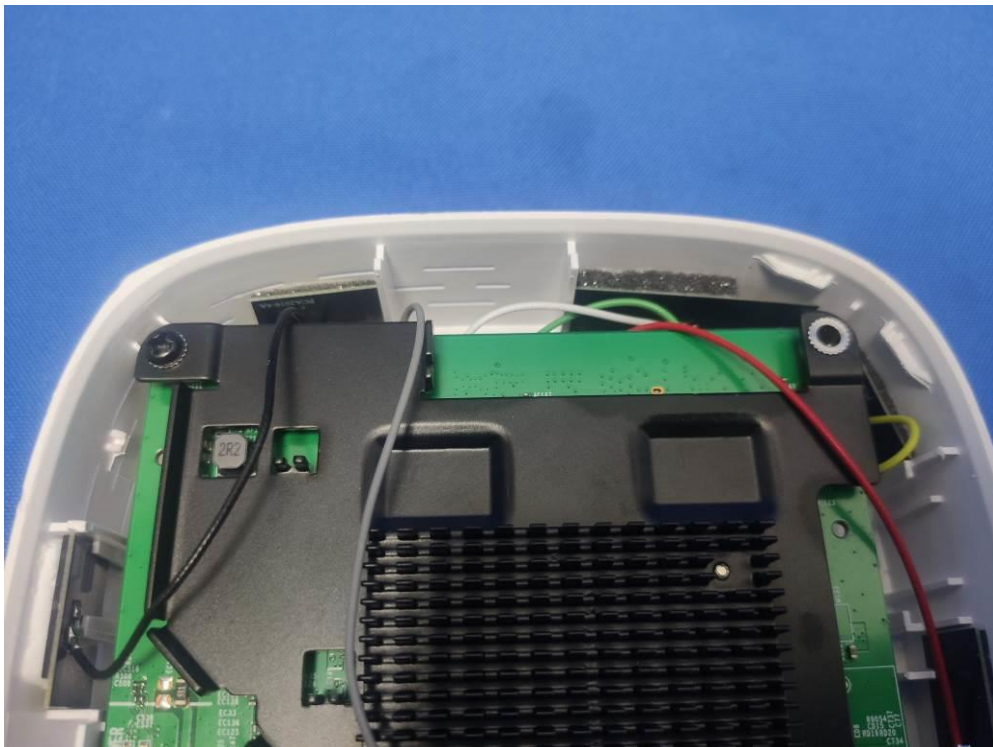
(6) EUT Photo



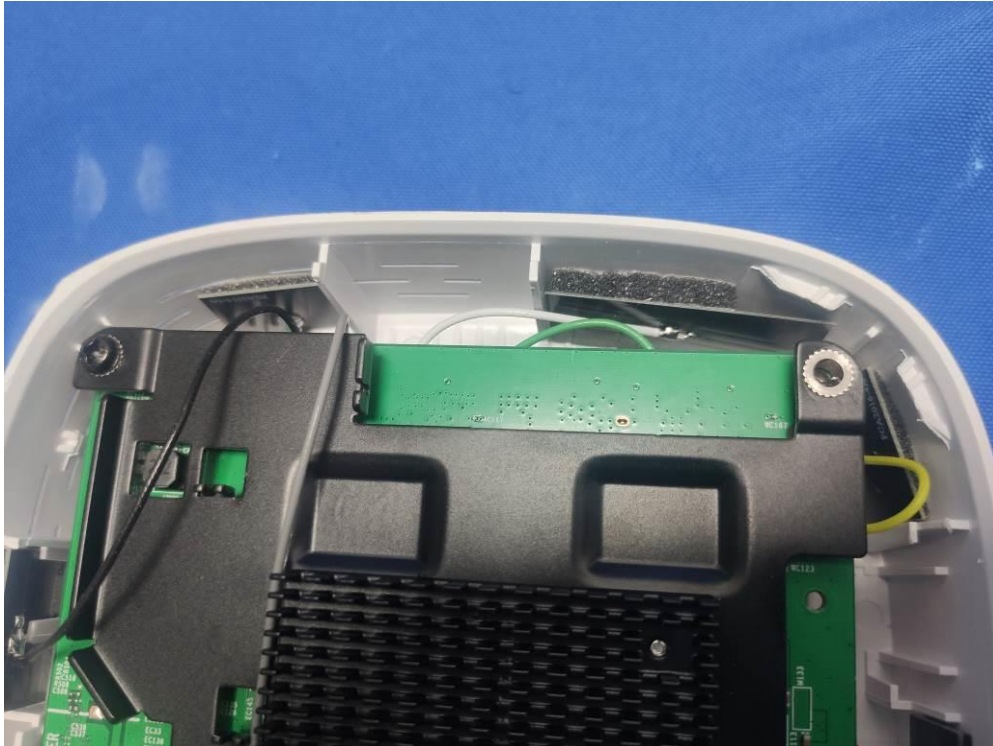
(7) EUT Photo



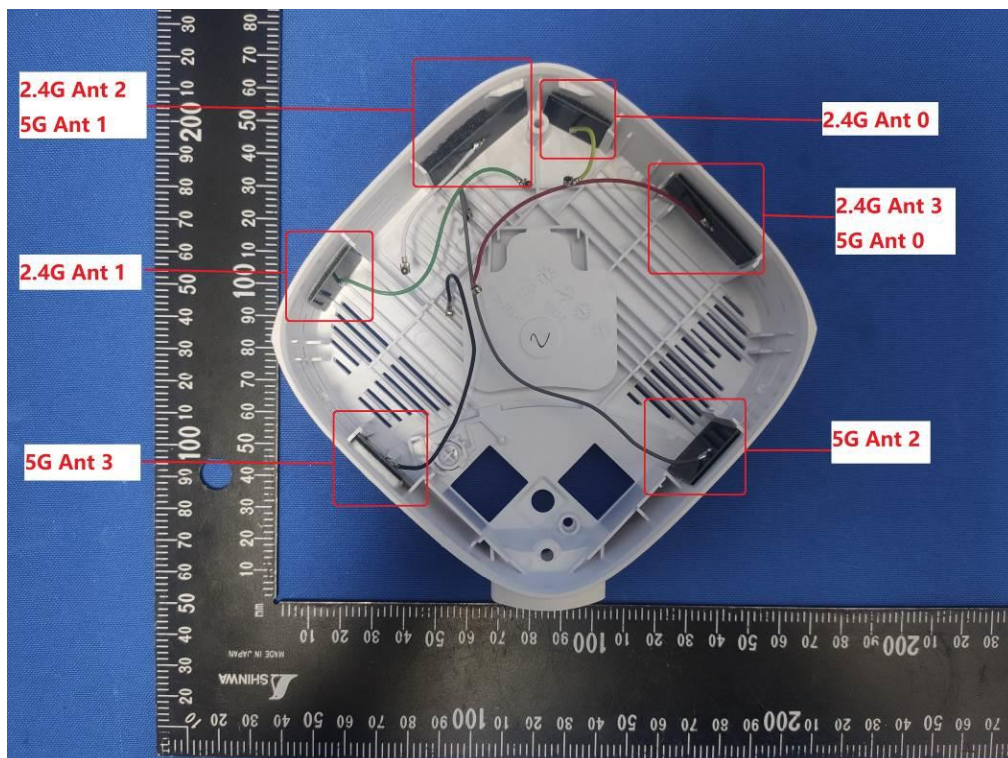
(8) EUT Photo



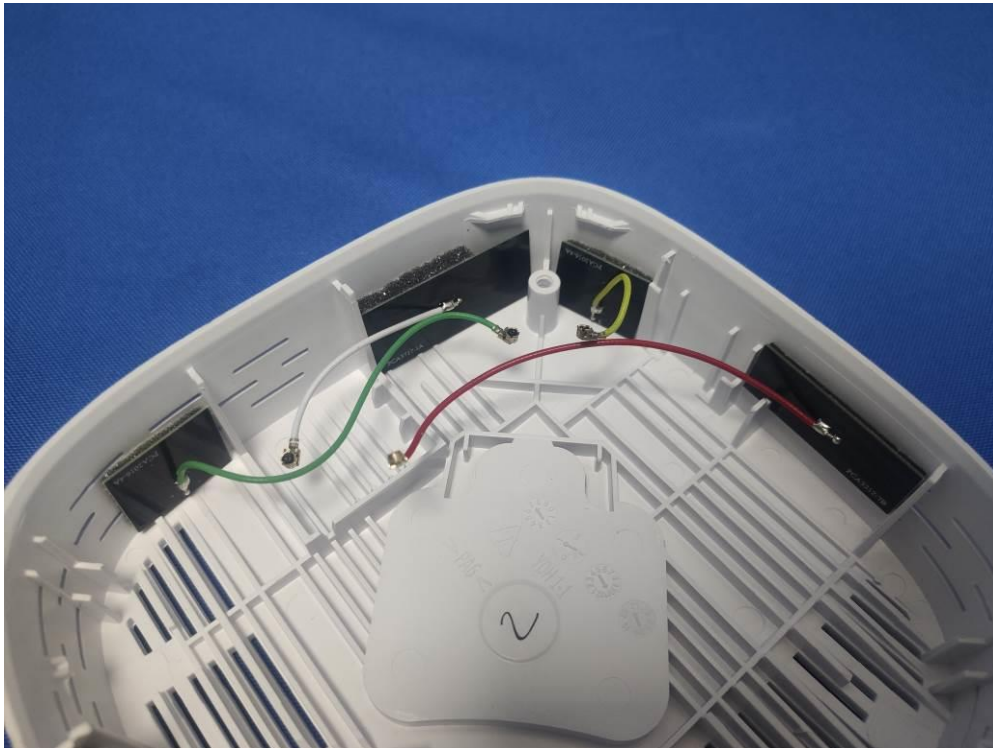
(9) EUT Photo



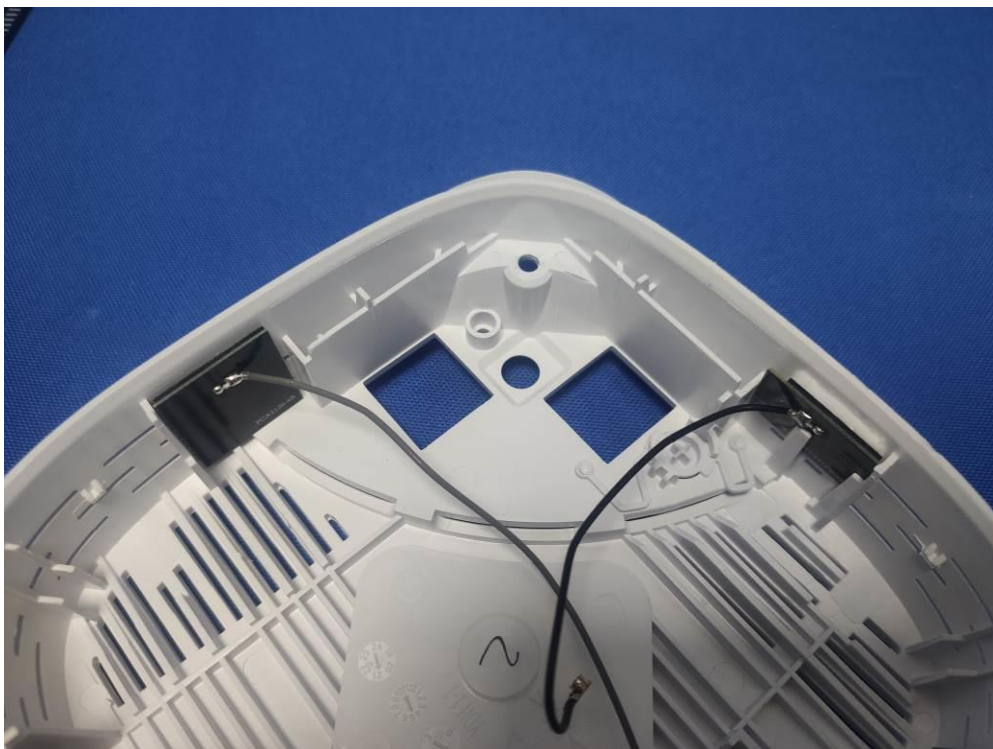
(10) EUT Photo



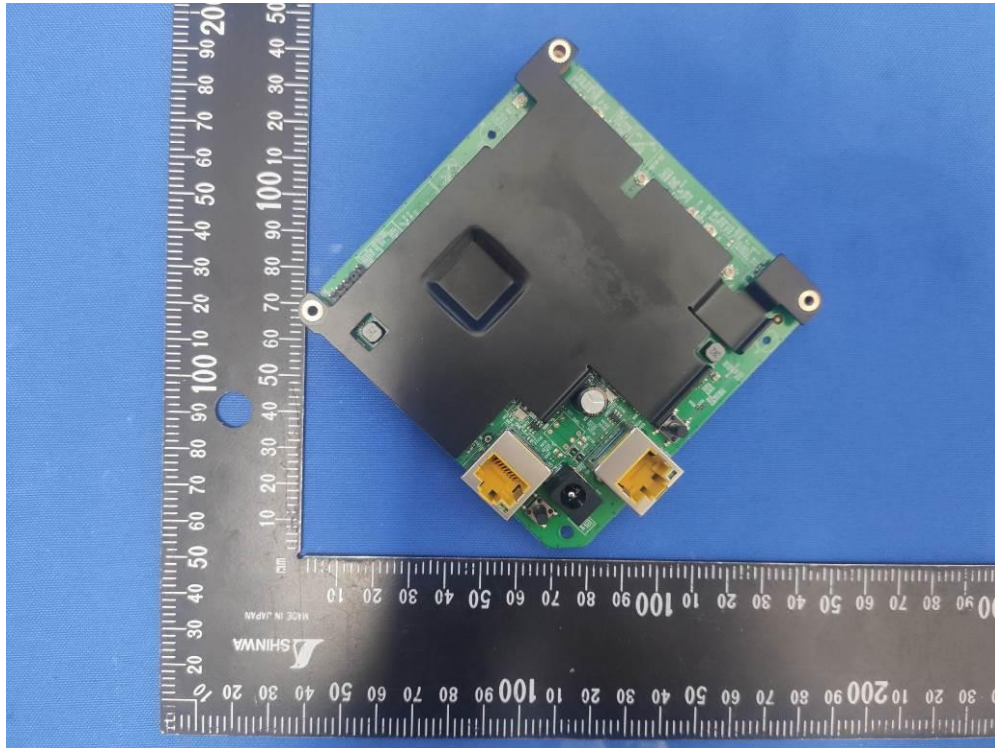
(11) EUT Photo



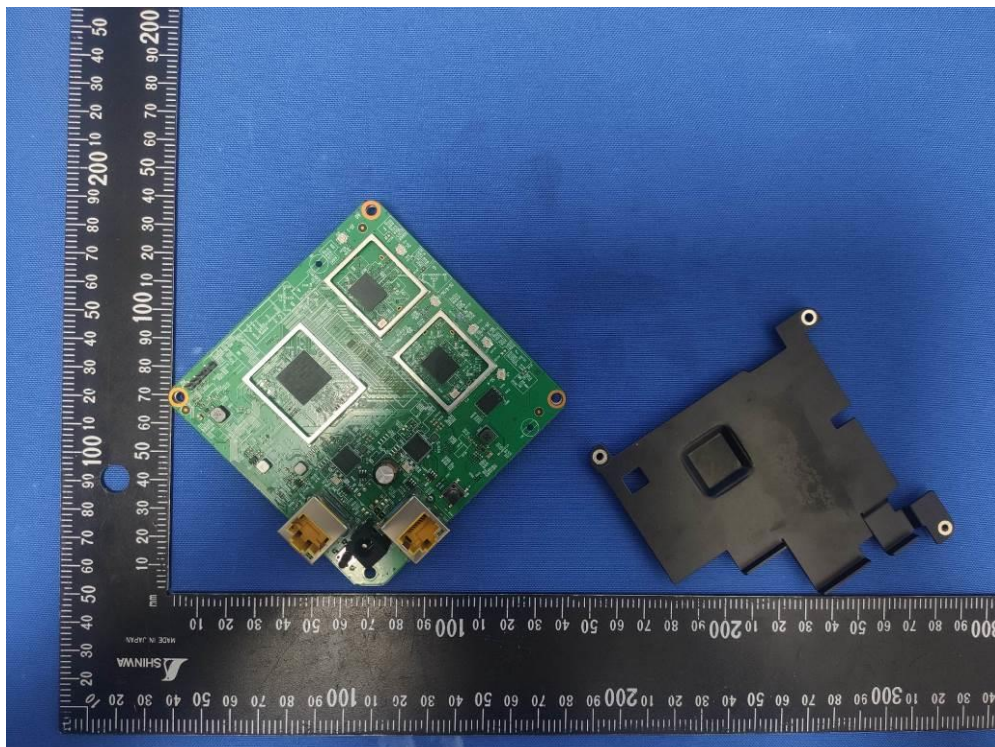
(12) EUT Photo



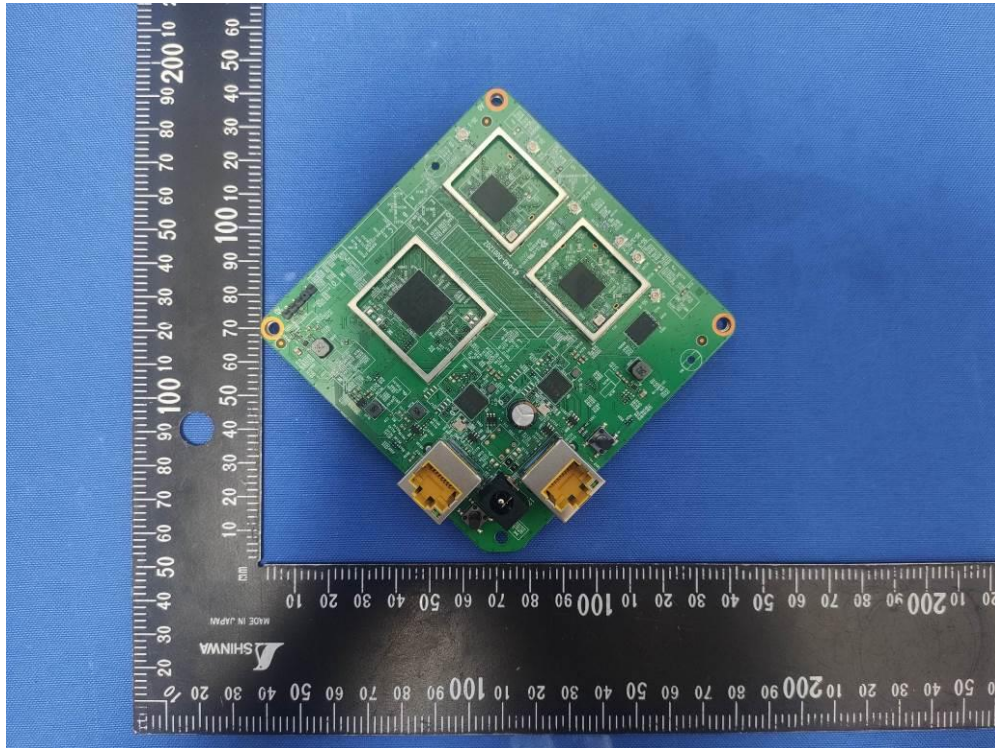
(13) EUT Photo



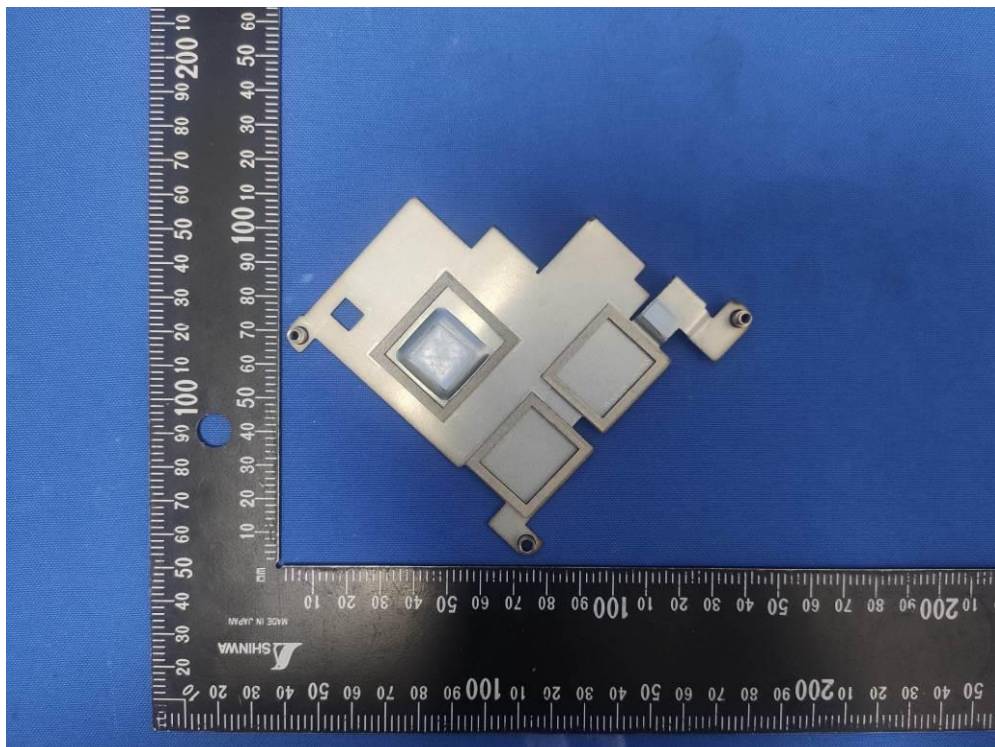
(14) EUT Photo



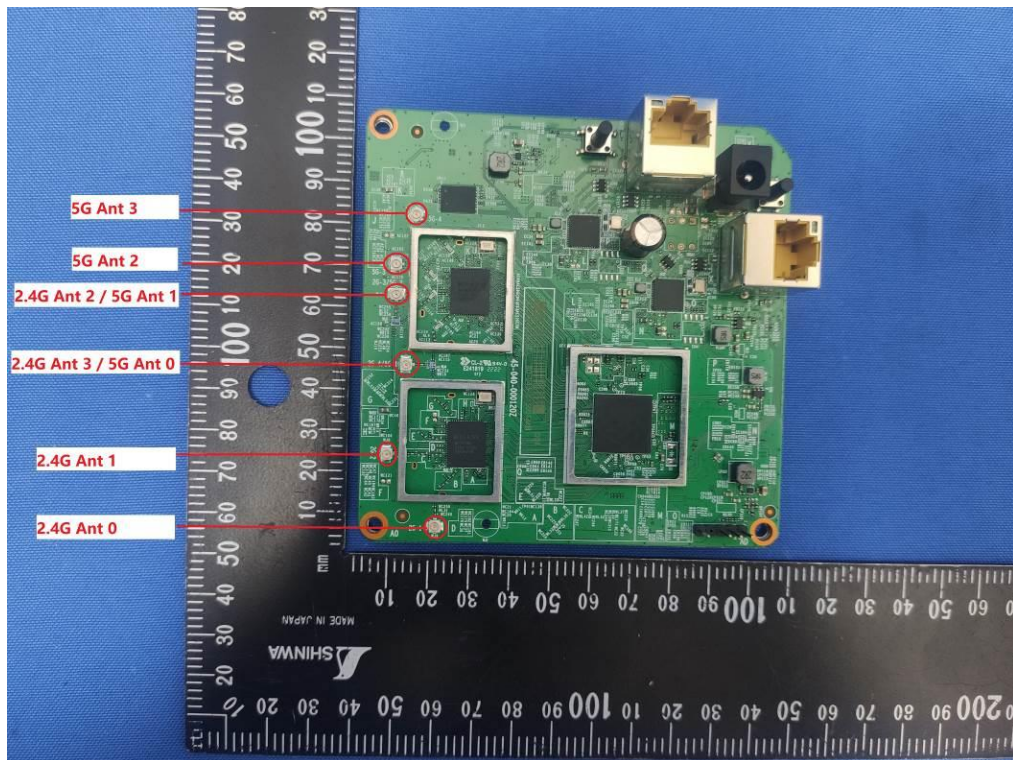
(15) EUT Photo



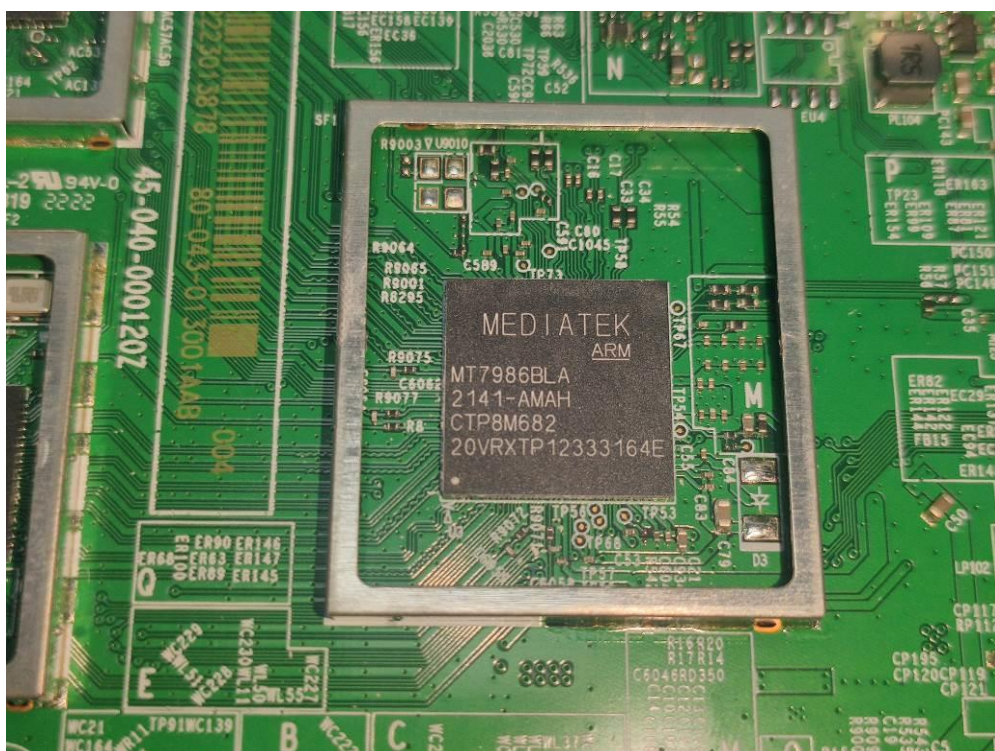
(16) EUT Photo



(17) EUT Photo

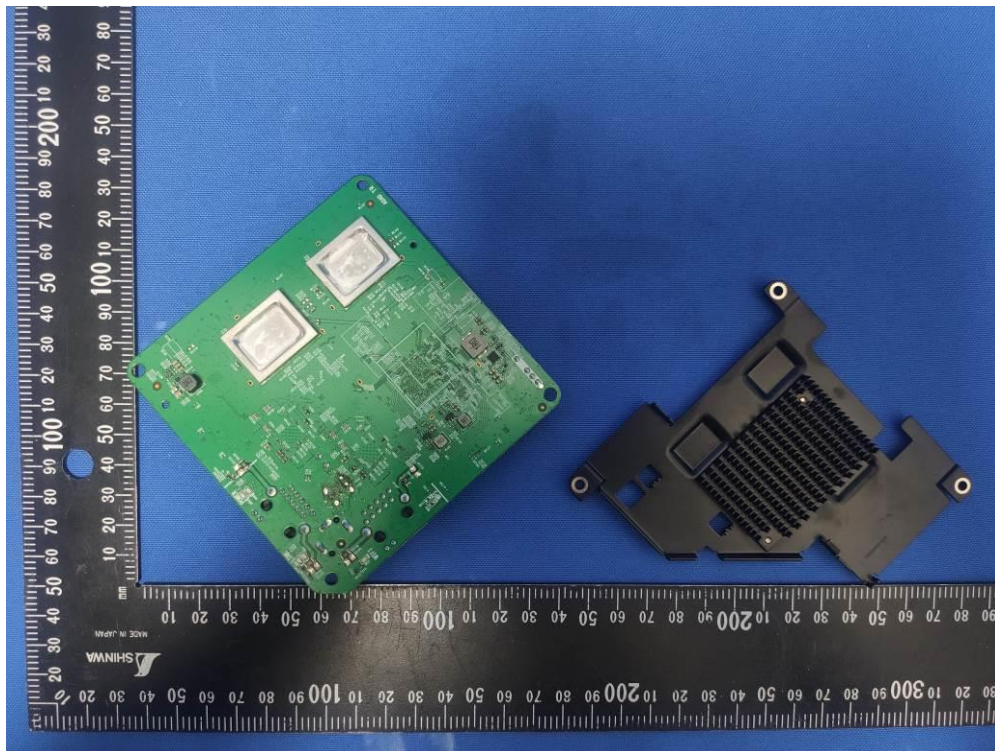


(18) EUT Photo

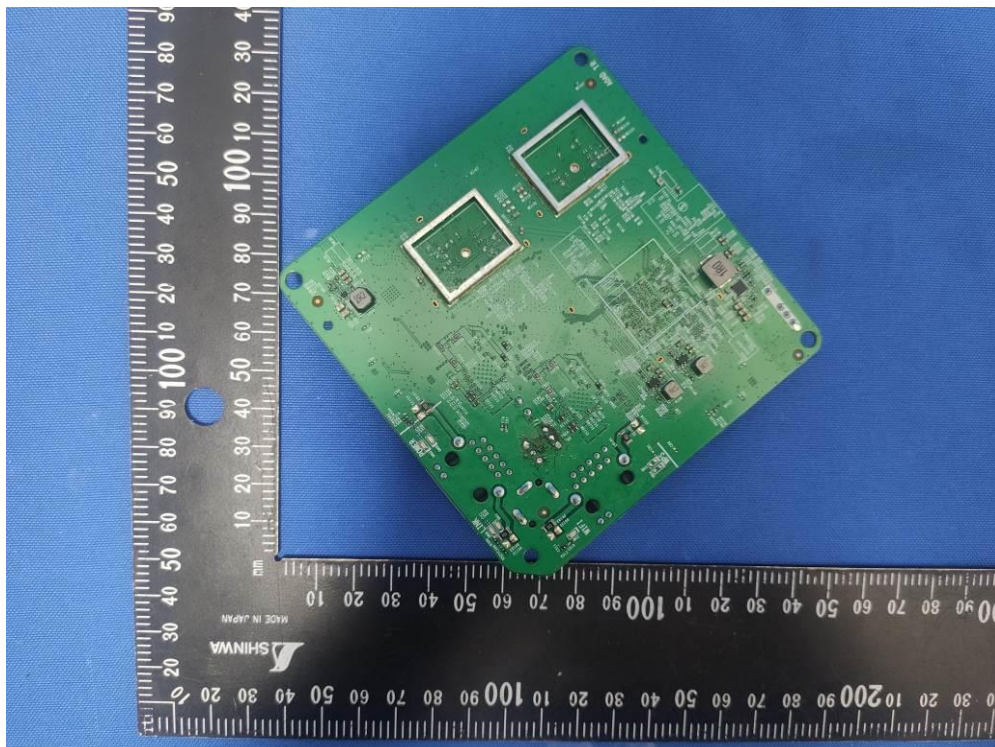


A photograph of a custom PCB assembly, likely a sensor module, placed on a blue surface. The PCB is green and features a central black component with a grid of pins, possibly a sensor array or a microcontroller. The board is populated with various electronic components, including resistors, capacitors, and integrated circuits. A black ruler with white markings is positioned vertically to the left of the PCB, providing a scale for the component's size. The ruler shows measurements in centimeters, with markings every millimeter and labels every 10 units. The PCB is oriented diagonally, with its corners roughly aligned with the ruler's markings. The overall image is a high-resolution photograph used for documentation or quality control purposes.

(23) EUT Photo



(24) EUT Photo



(25) EUT Photo

