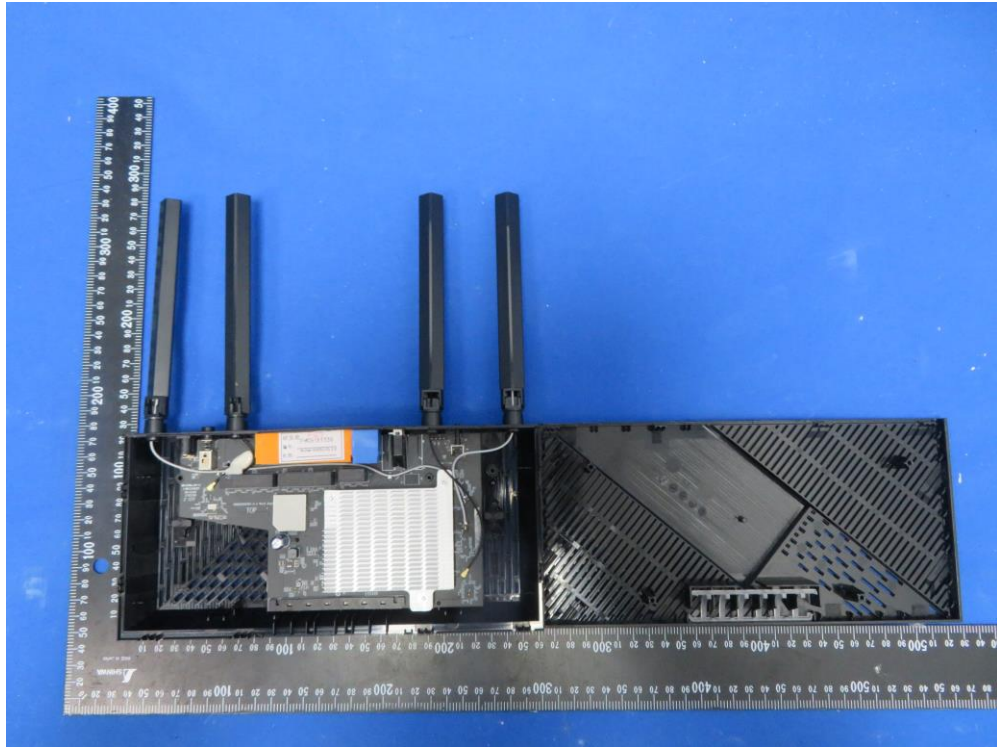
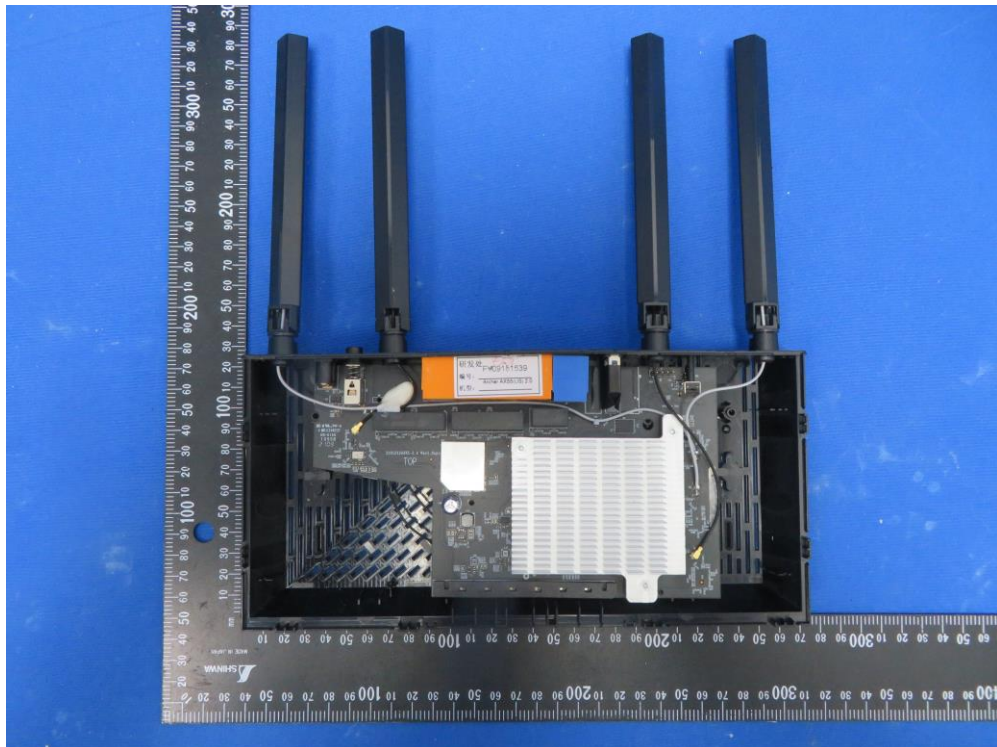


Internal Photograph

(1) EUT Photo



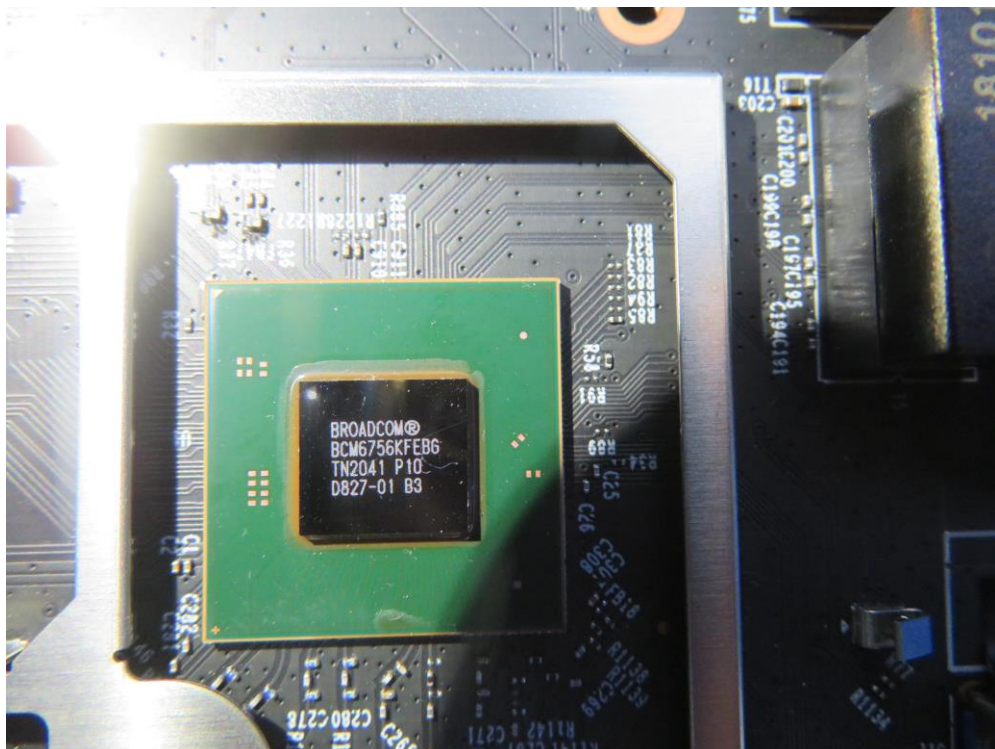
(2) EUT Photo



(3) EUT Photo

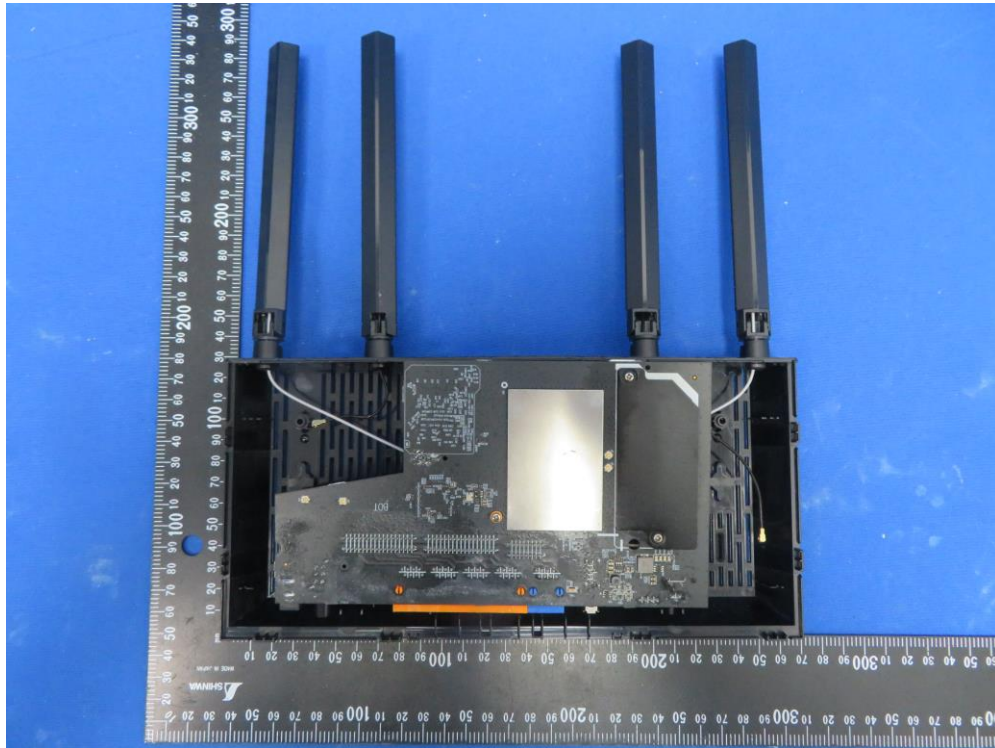


(4) EUT Photo



The image shows a close-up of a black PCB assembly. The central component is a black square IC with white text: **ESMT**, **M15T2G16128A**, **ASL1 -DEB**, and **POE9625S 102**. The board is populated with various electronic components, including capacitors (C100, C52, C848, C61, C60) and resistors (R20, R11, R121, R23, R19, R5, R8, R12, R16, R28). A green component is visible on the left side of the board. The board is mounted on a larger black substrate.

(7) EUT Photo



(8) EUT Photo

