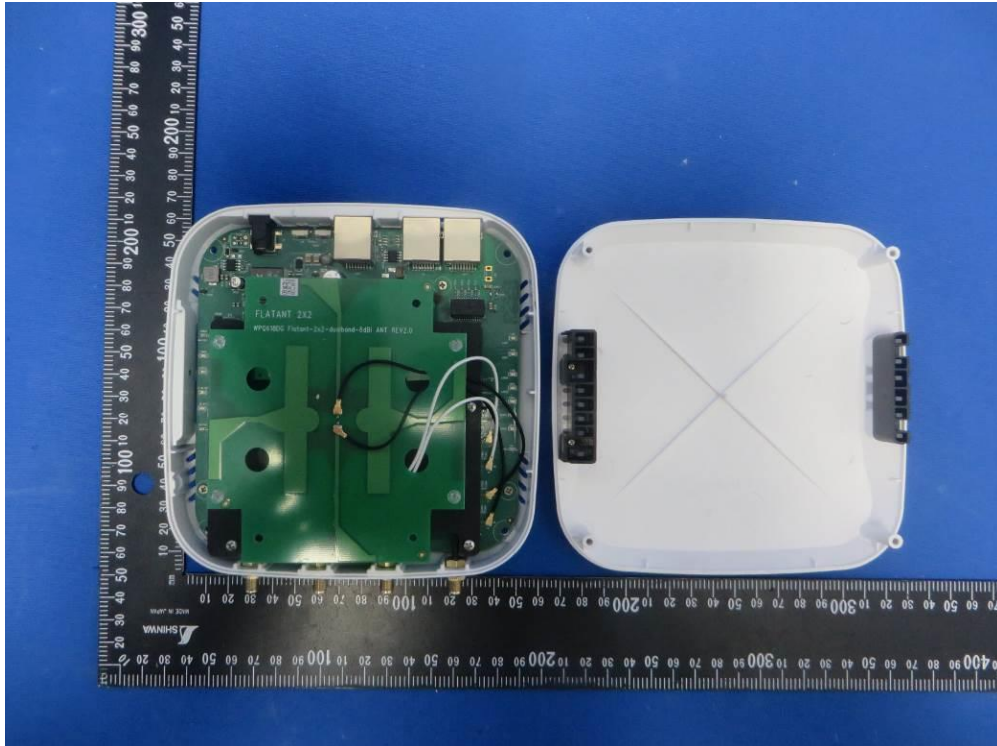
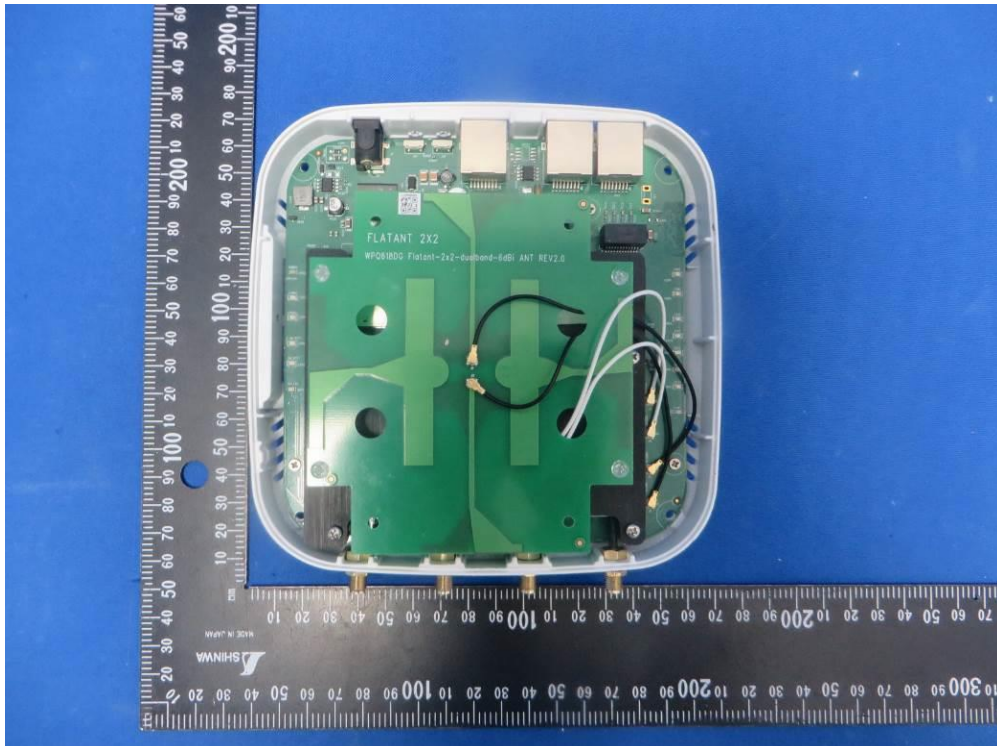


Internal Photograph

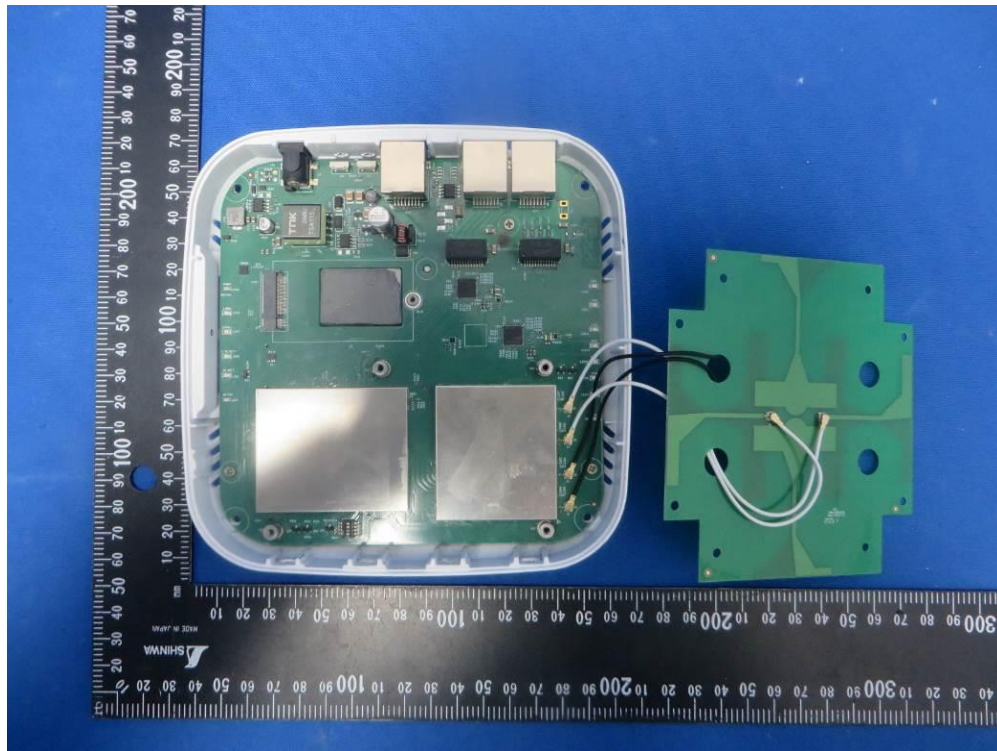
(1) EUT Photo



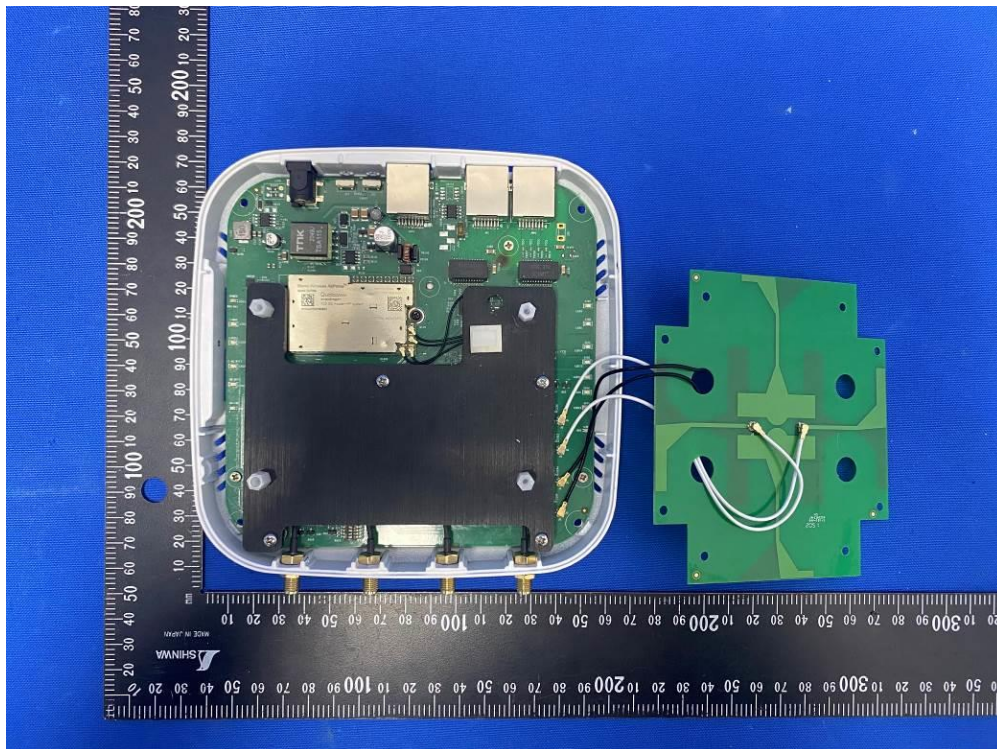
(2) EUT Photo



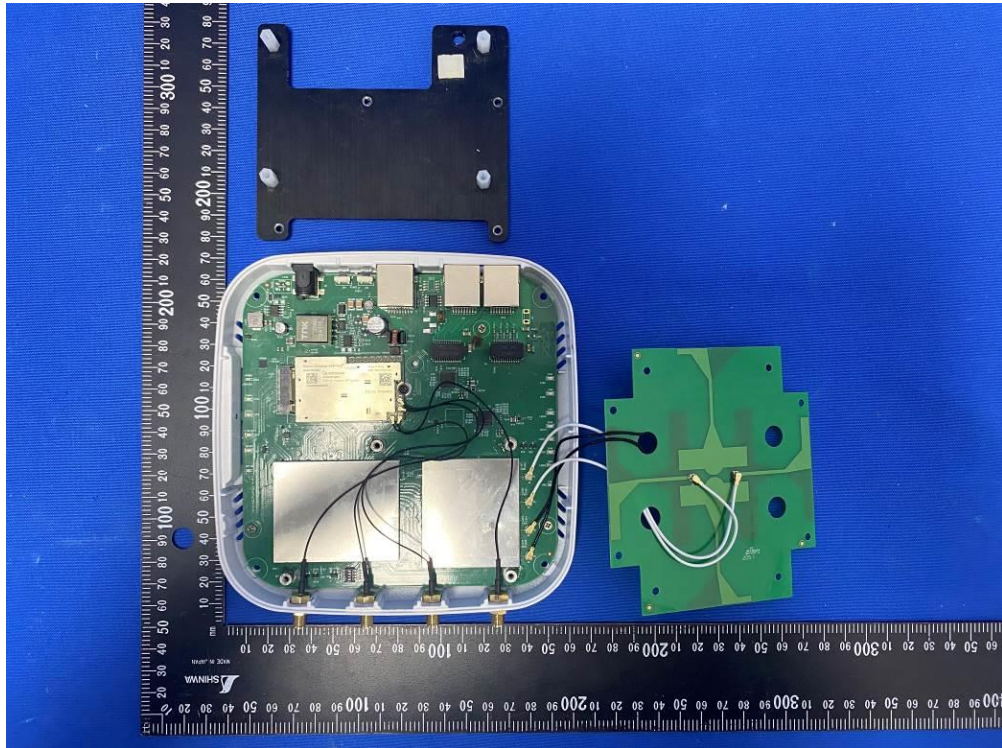
(3) EUT Photo



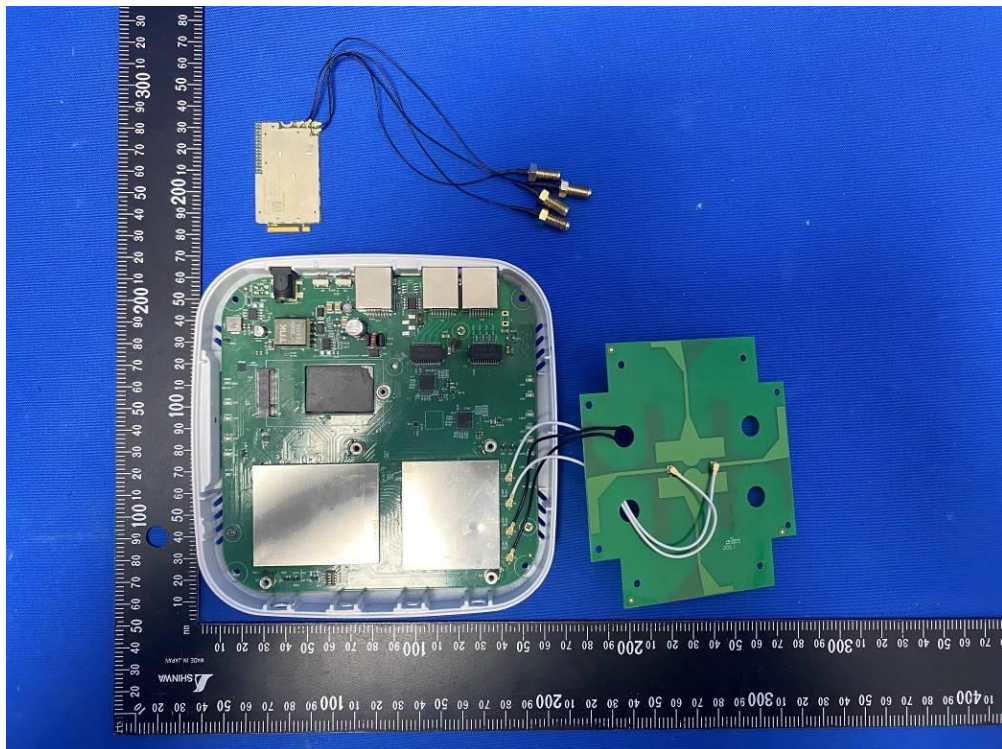
(4) EUT Photo (EX40)



(5) EUT Photo (EX40)



(6) EUT Photo (EX40)



(7) EUT Photo (EX40)



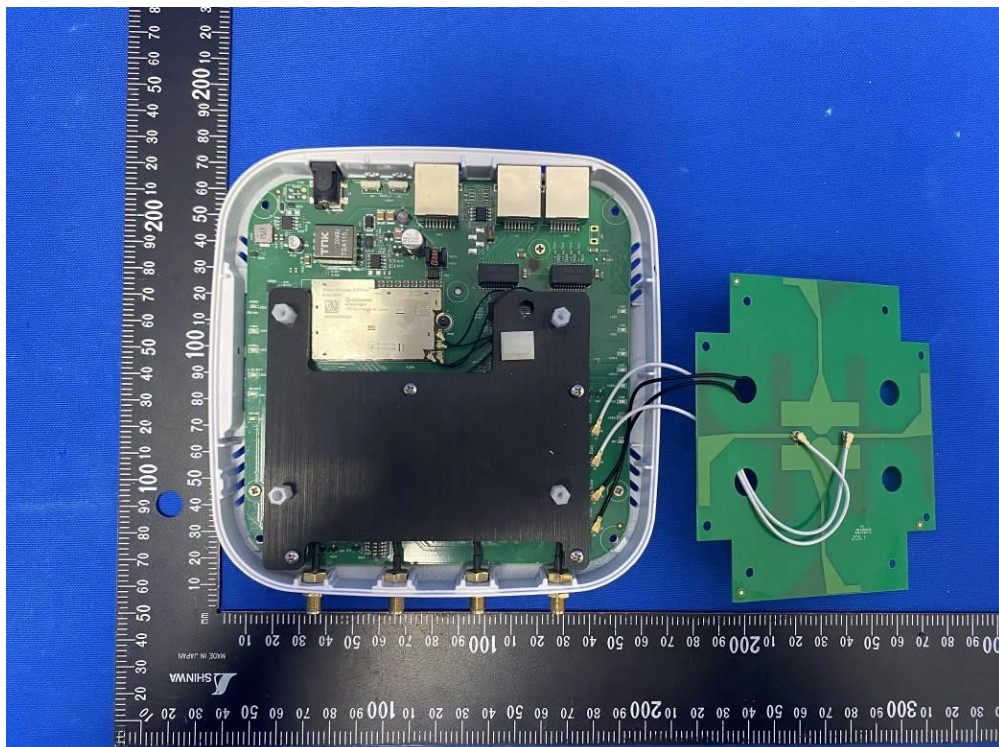
(8) EUT Photo (EX40 module)



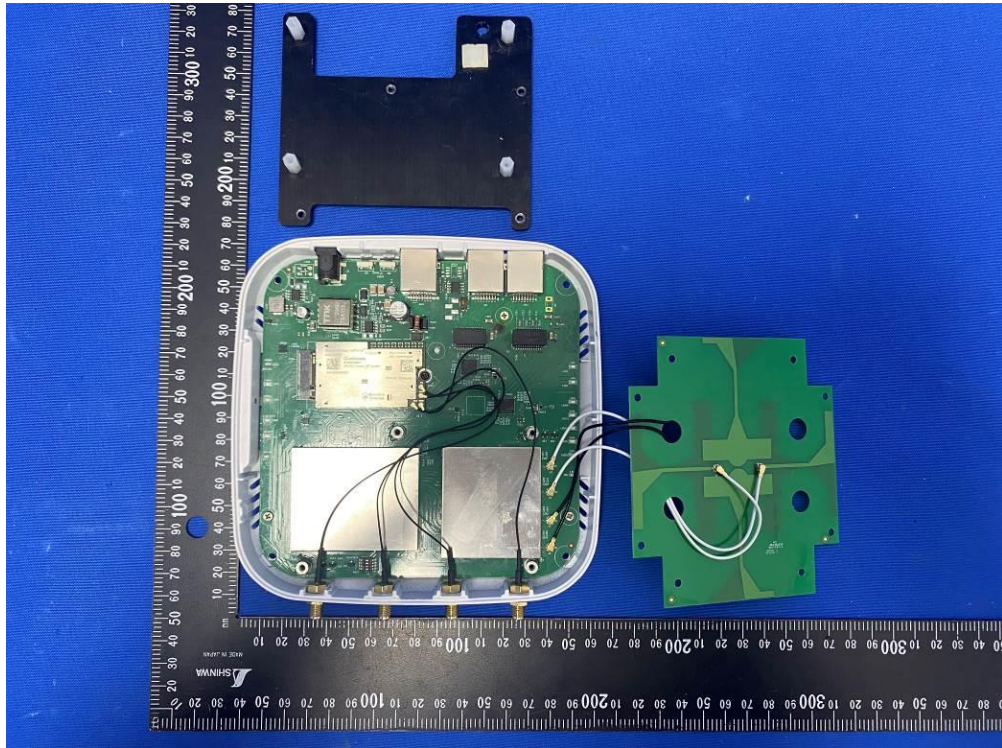
(9) EUT Photo (EX40 module)



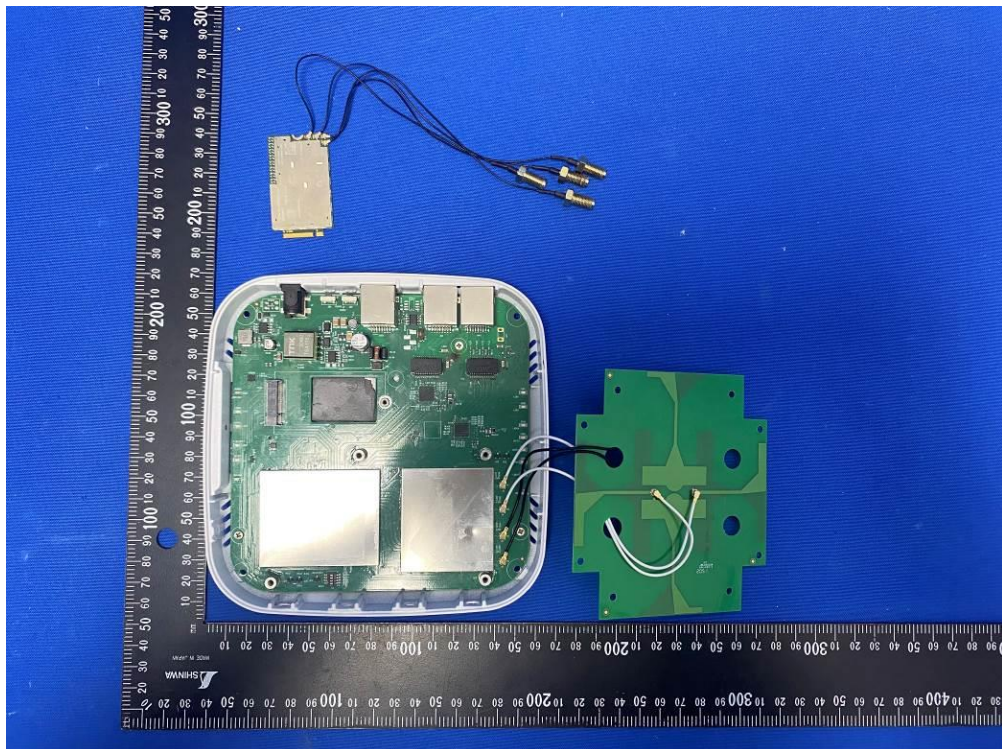
(10) EUT Photo (EX50)



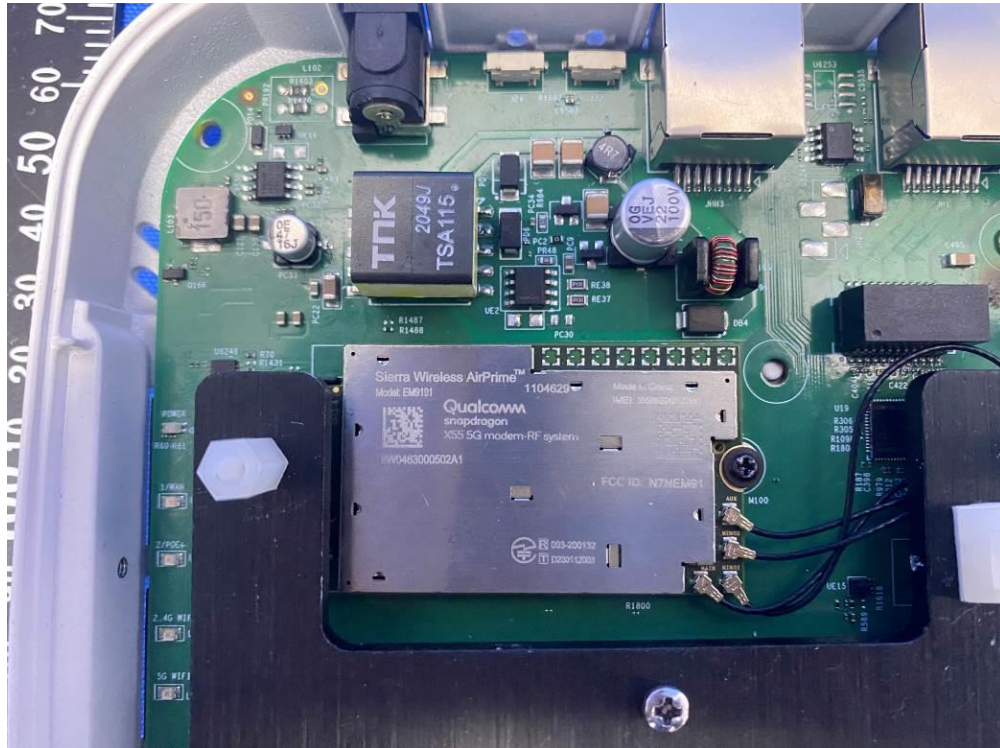
(11) EUT Photo (EX50)



(12) EUT Photo (EX50)



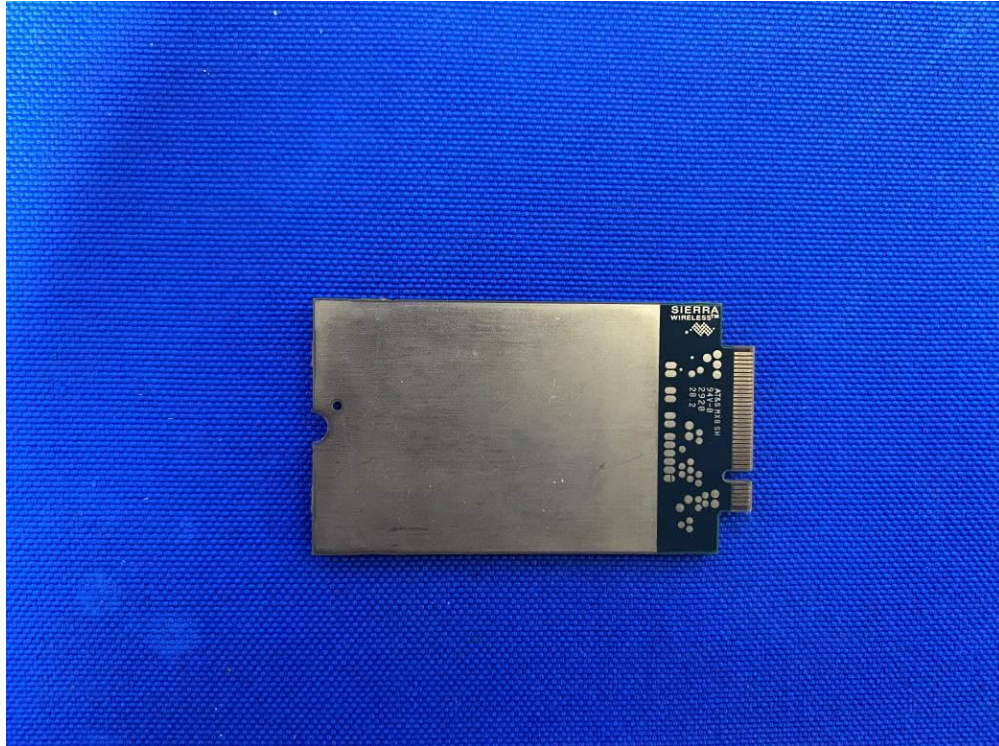
(13) EUT Photo (EX50)



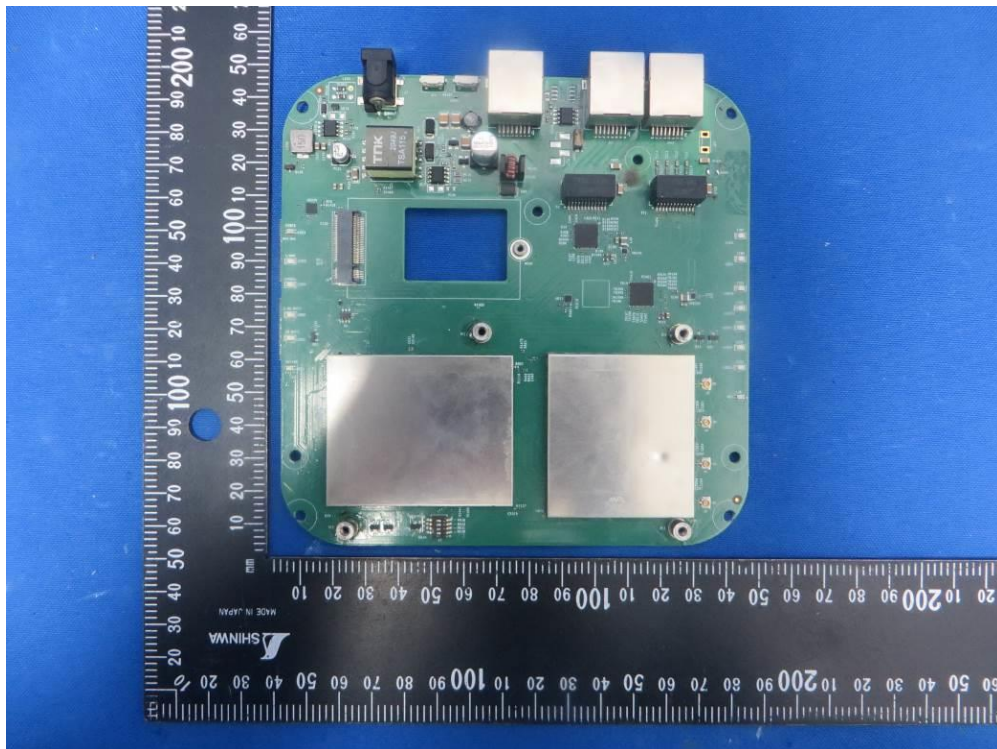
(14) EUT Photo (EX50 module)



(15) EUT Photo (EX50 module)



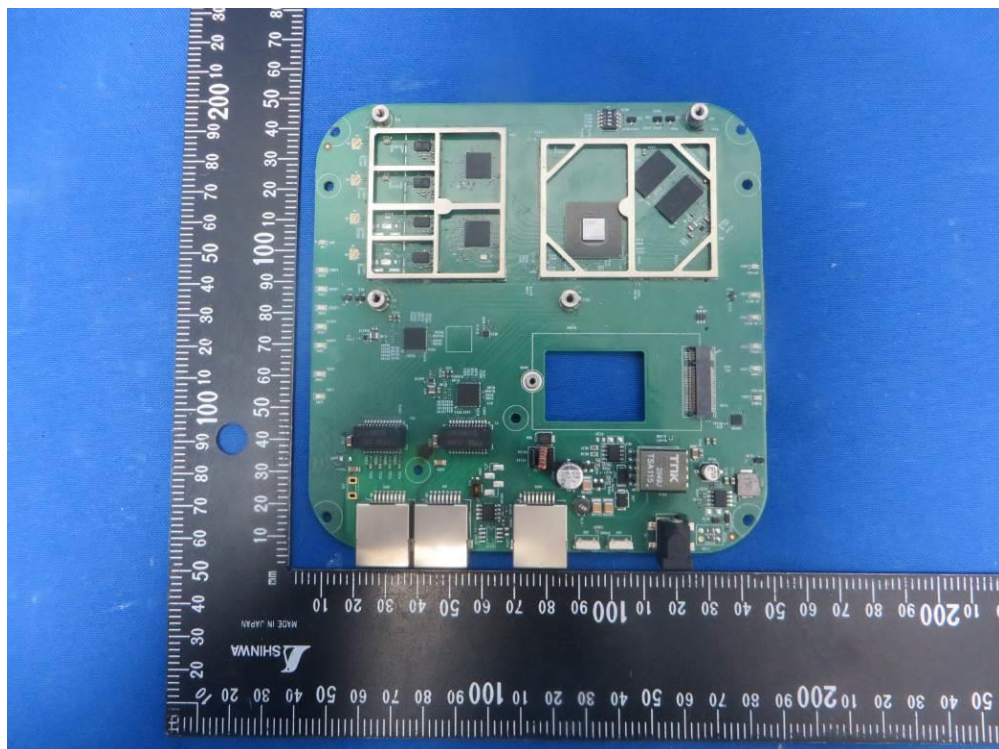
(16) EUT Photo



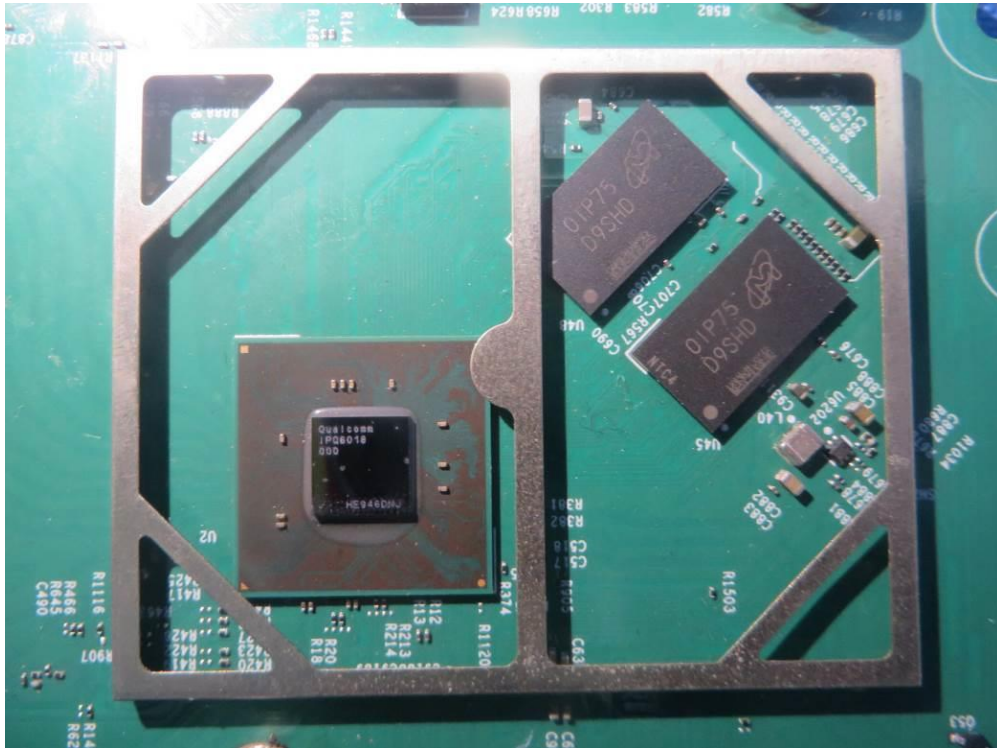
(17) EUT Photo



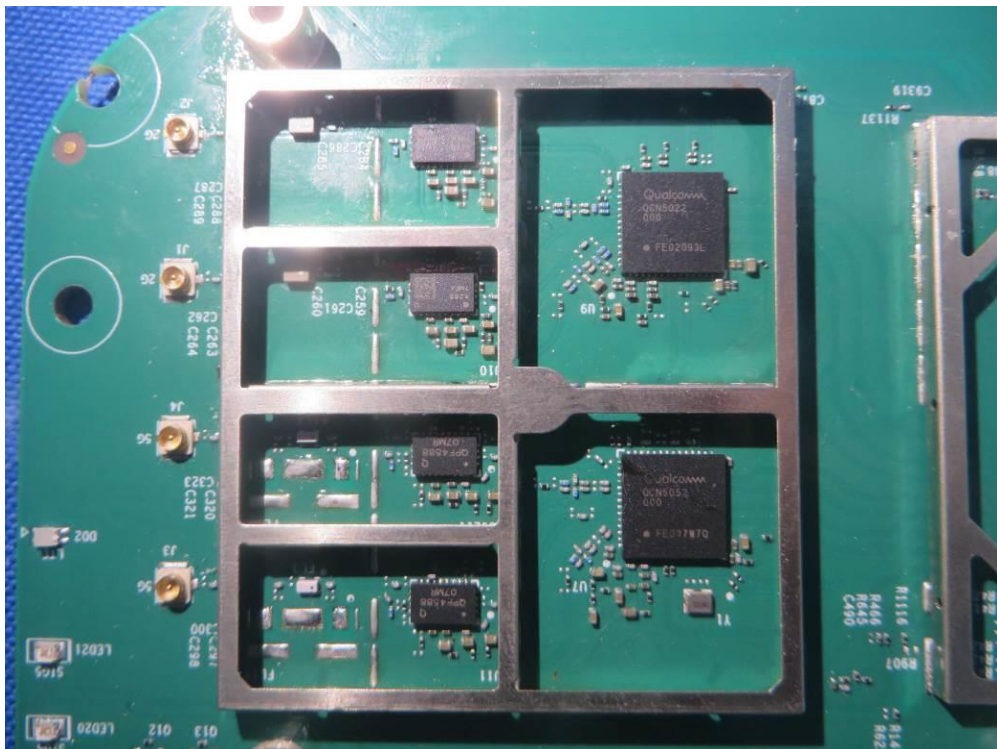
(18) EUT Photo



(19) EUT Photo



(20) EUT Photo



A photograph of the Flatant 2x2 antenna module, a green printed circuit board (PCB) with four circular antenna elements. The module is placed on a blue surface next to a black ruler for scale. The ruler has markings in centimeters (0 to 100) and millimeters (0 to 10). The PCB is labeled "FLATANT 2x2" and "WPO618DC Flatant-2.7-division-SUBI ANT REV2.0". Four red boxes highlight the antenna elements, with labels pointing to them: "2.4G Ant 0" (top right), "5G Ant 1" (middle right), "2.4G Ant 1" (bottom right), and "5G Ant 0" (middle left). Two black cables and two white cables are connected to the module.