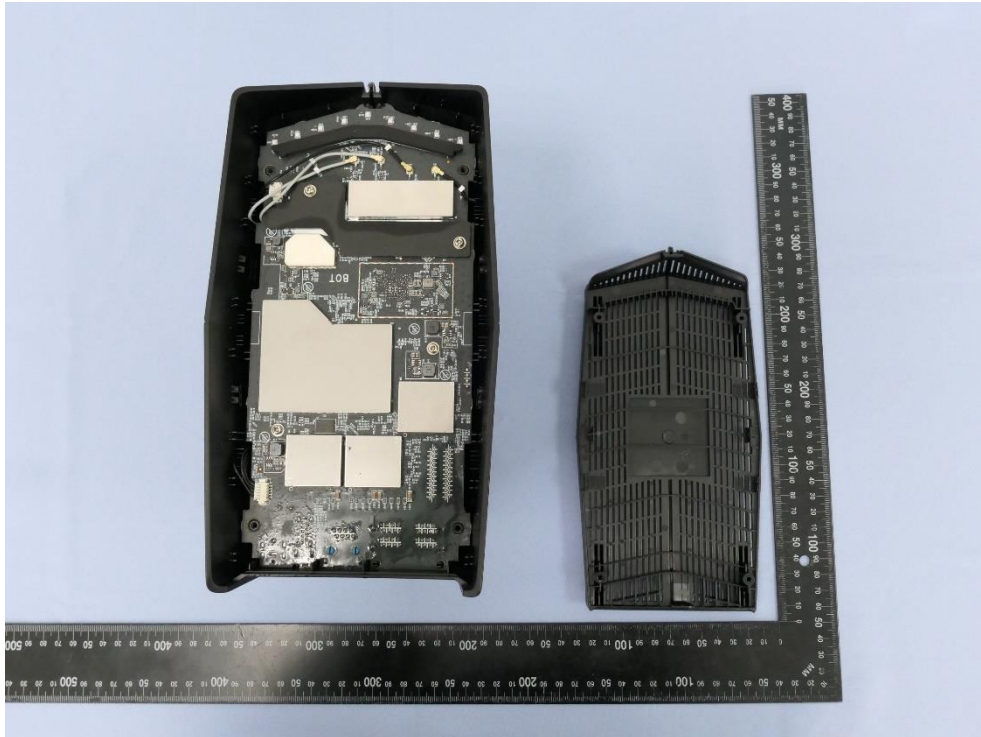
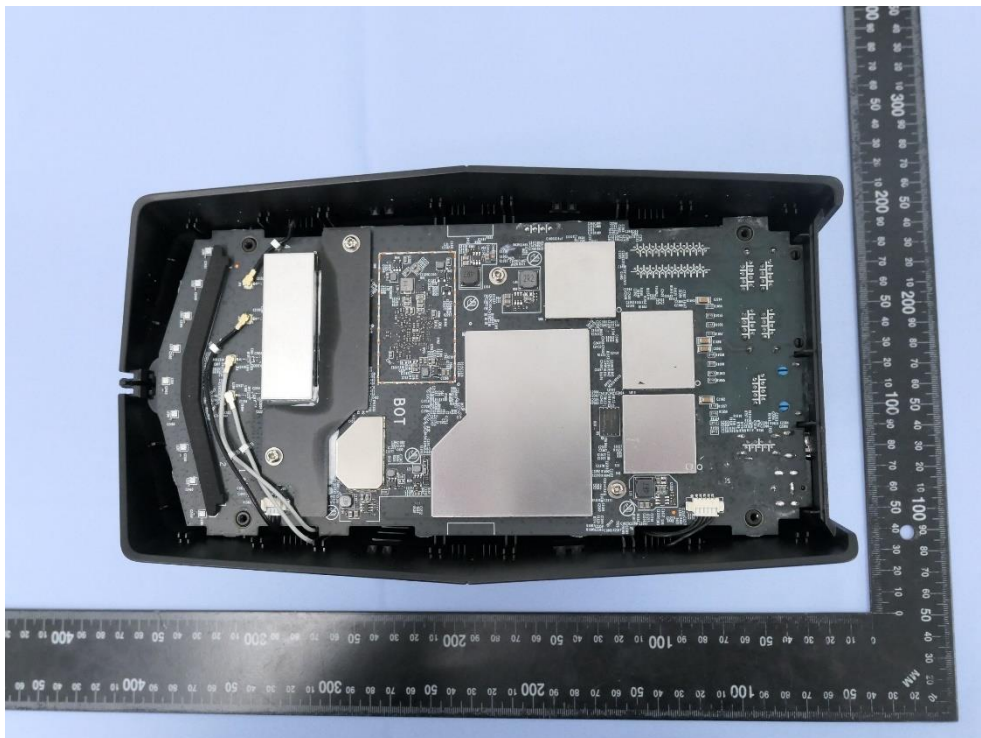


## Internal Photograph

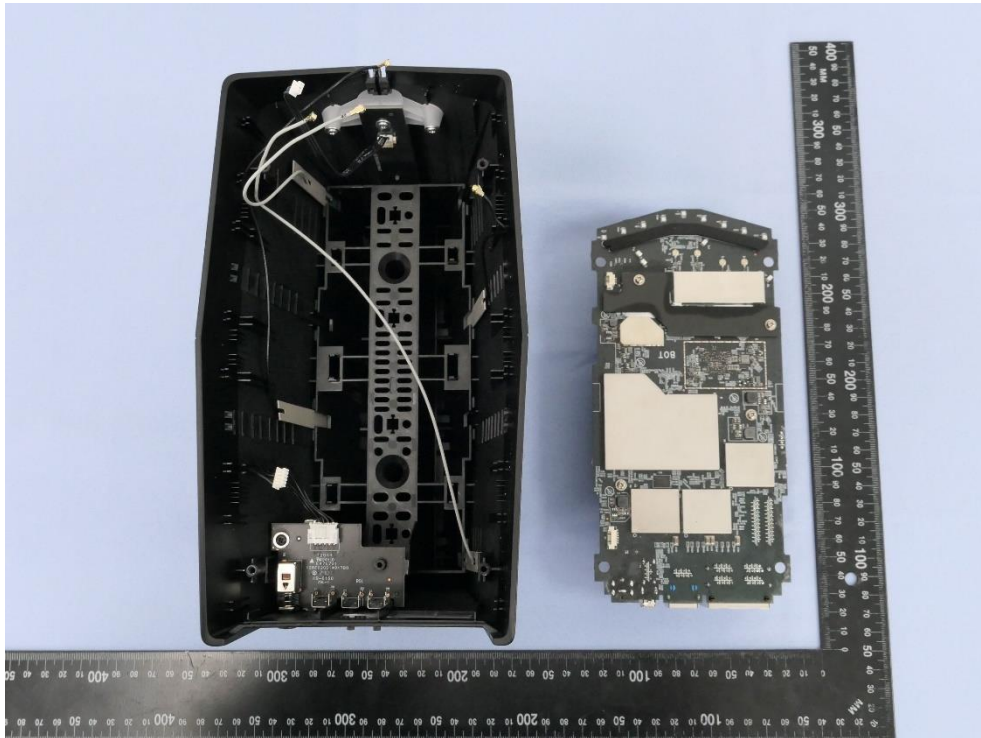
(1) EUT Photo



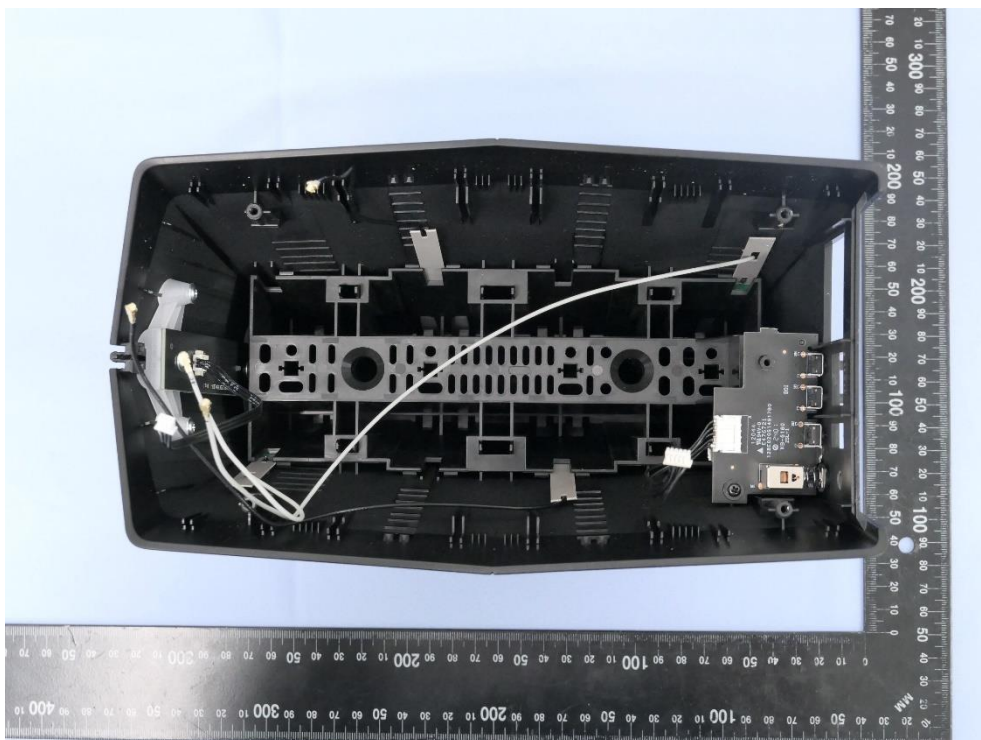
(2) EUT Photo



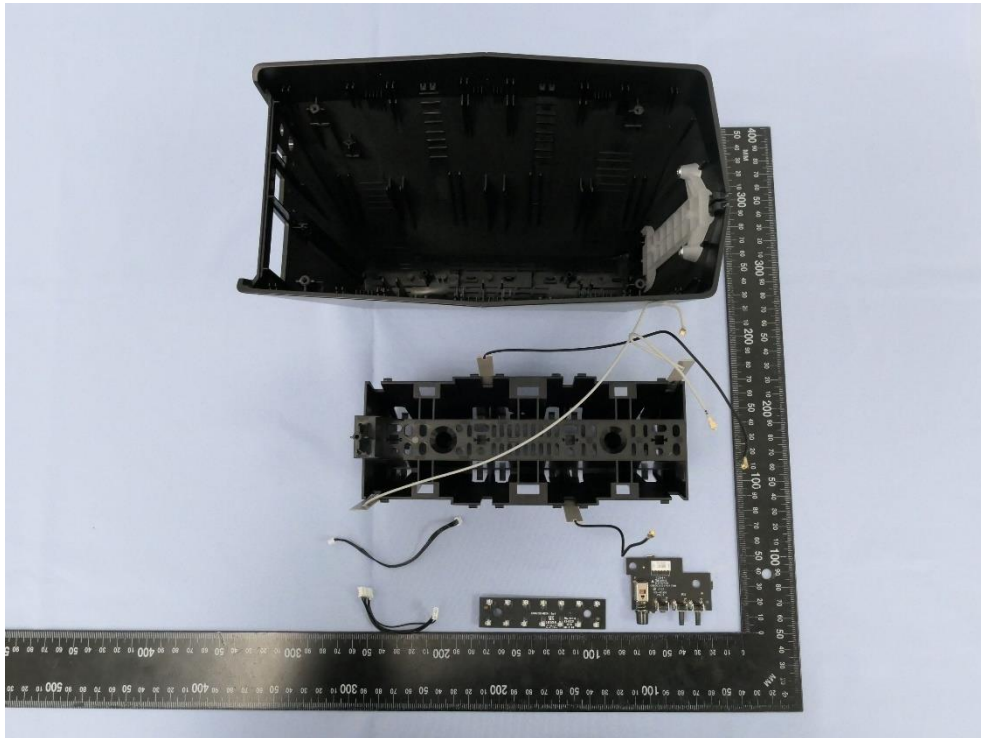
(3) EUT Photo



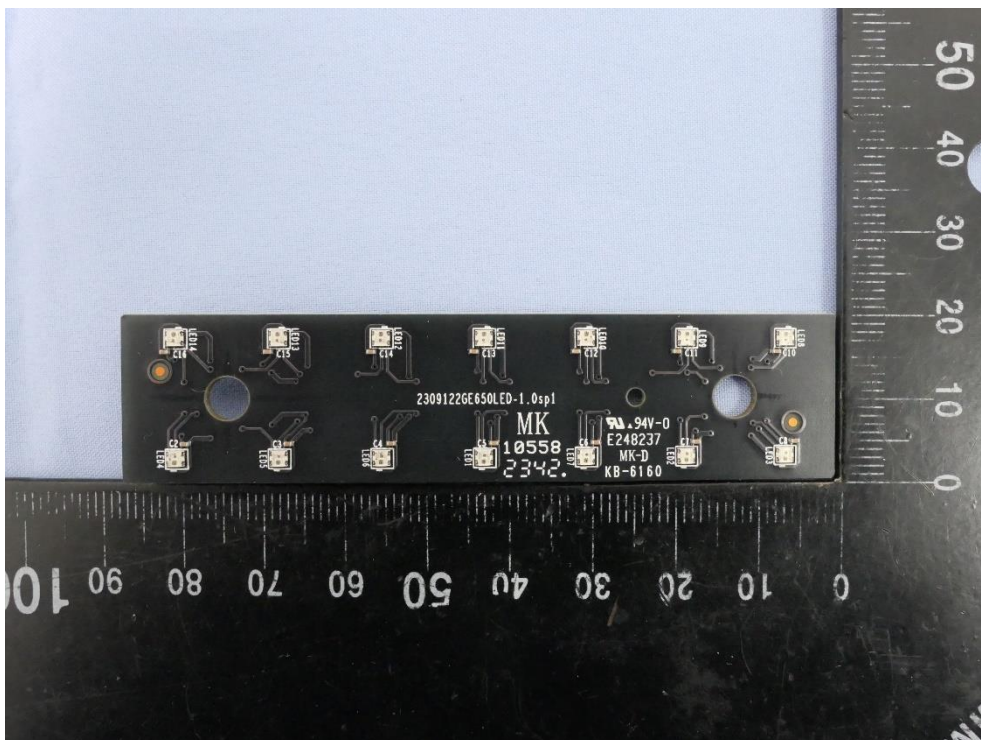
(4) EUT Photo



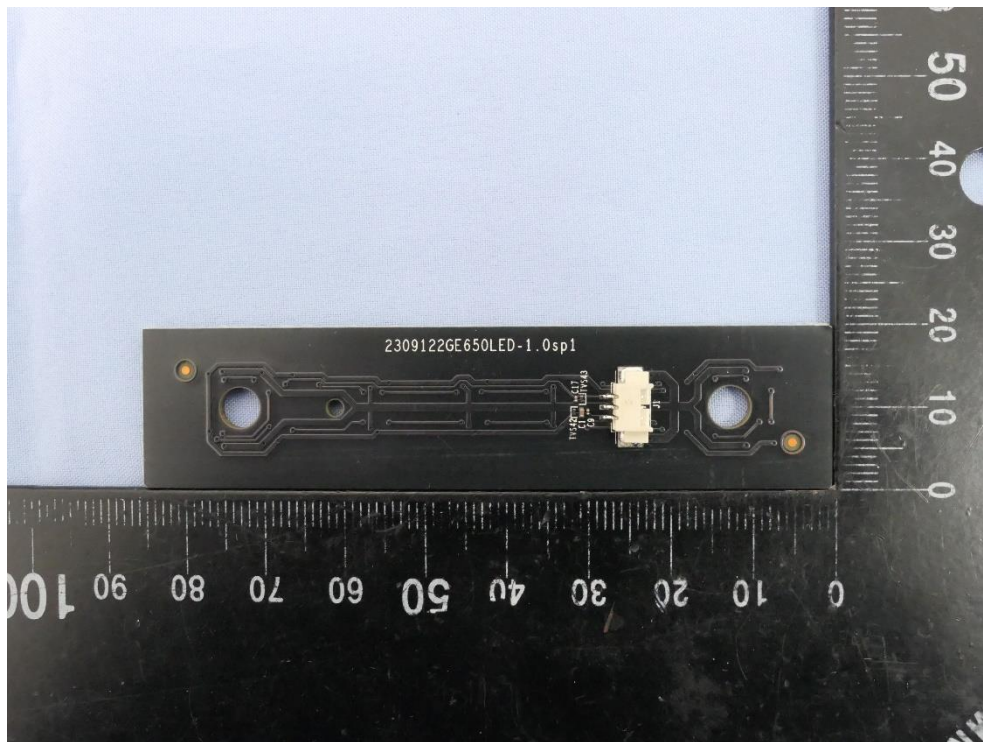
(5) EUT Photo



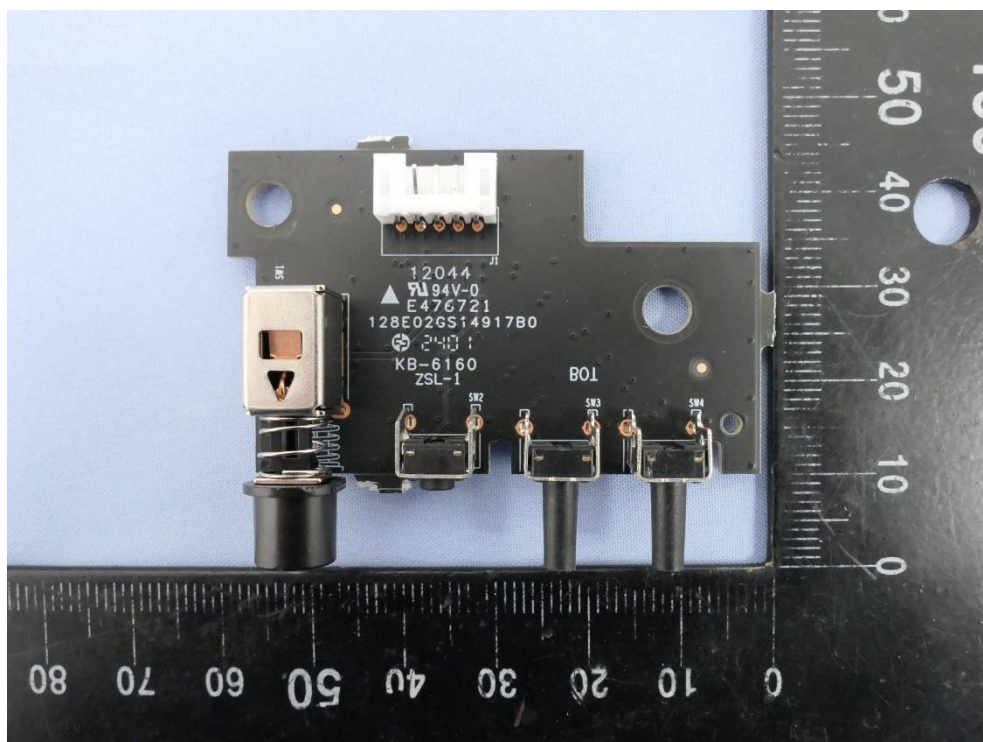
(6) EUT Photo



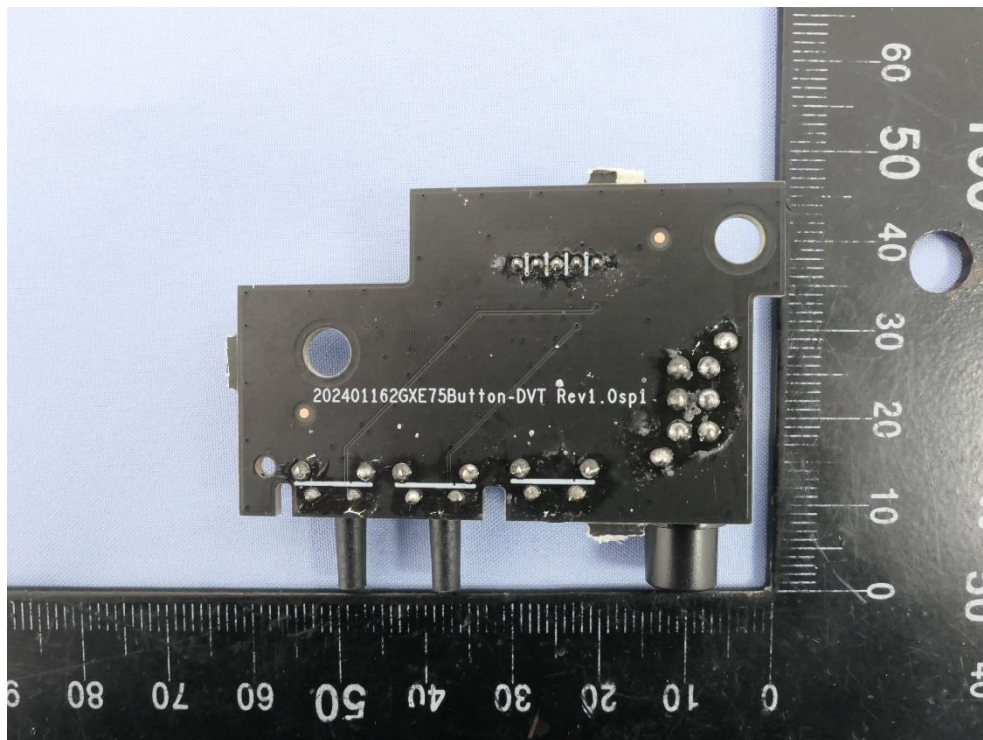
(7) EUT Photo



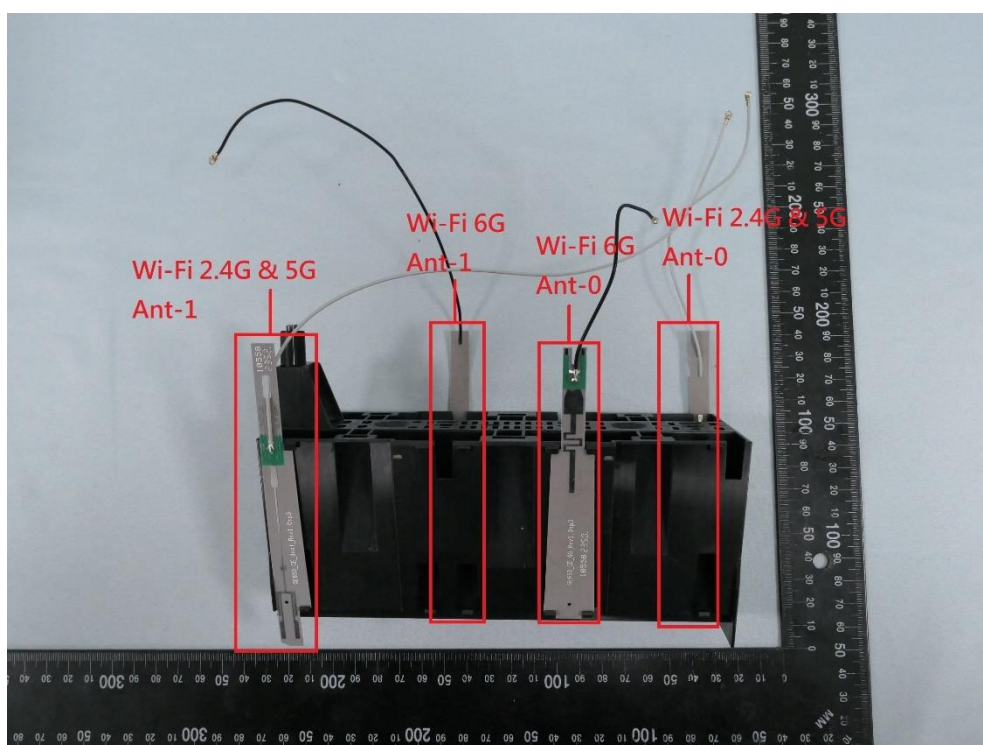
(8) EUT Photo



(9) EUT Photo



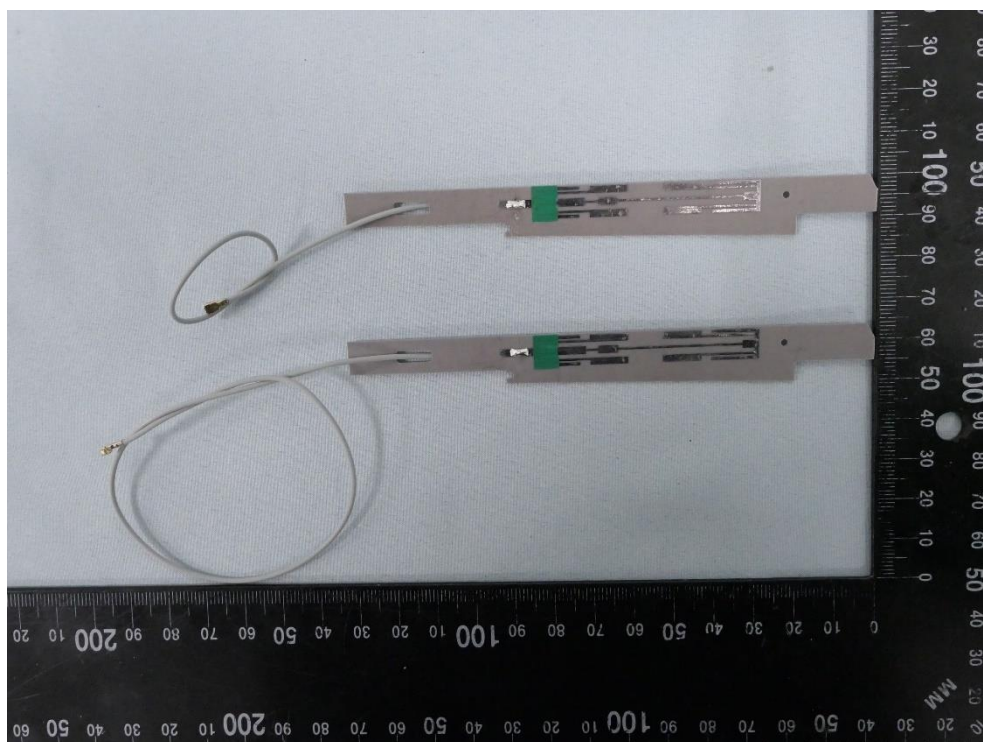
(10) EUT Photo



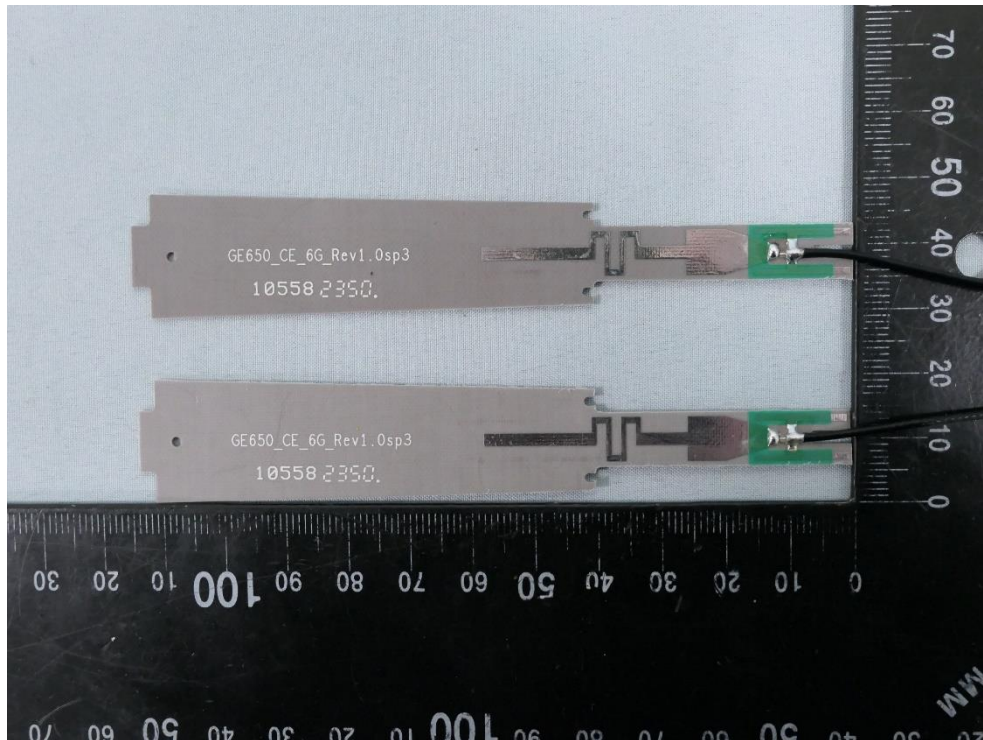
(11) EUT Photo



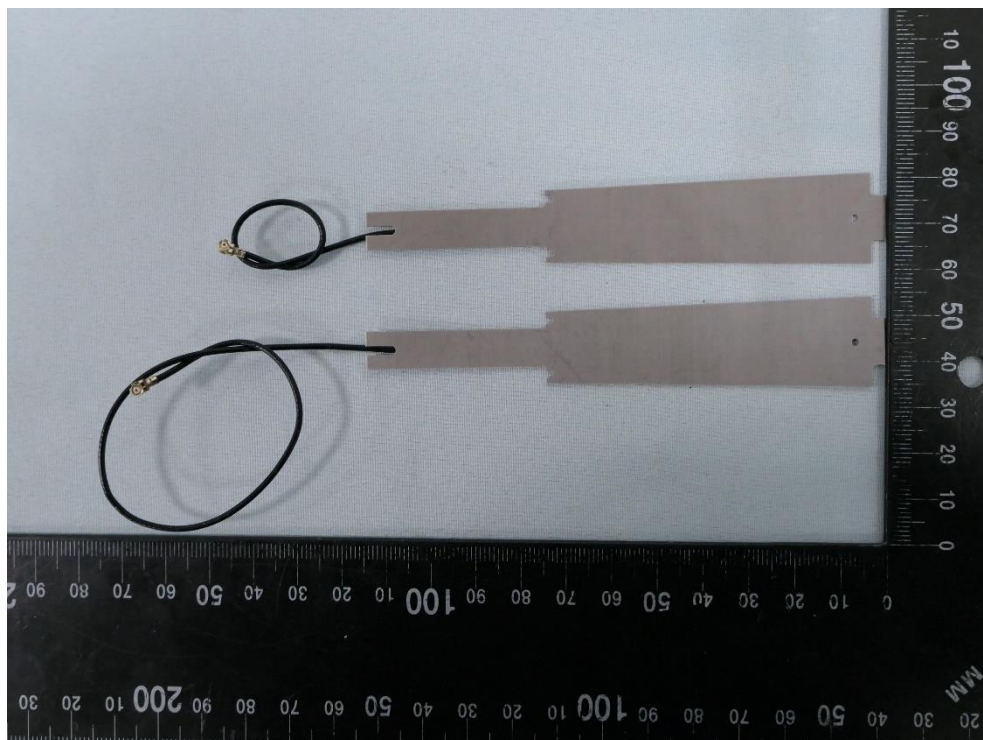
(12) EUT Photo



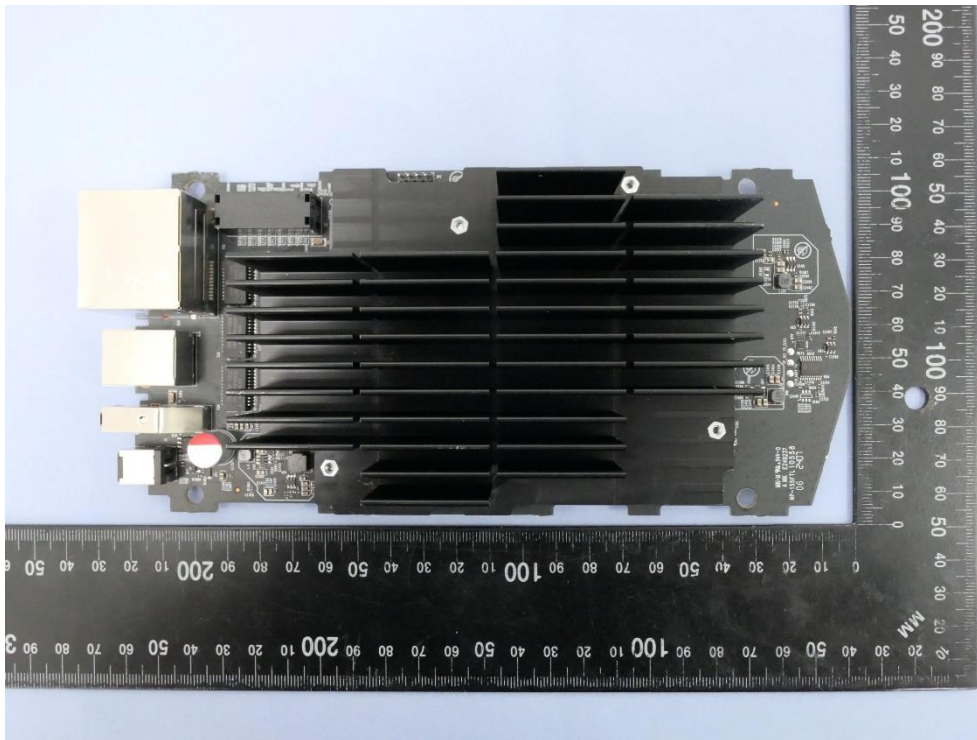
(13) EUT Photo



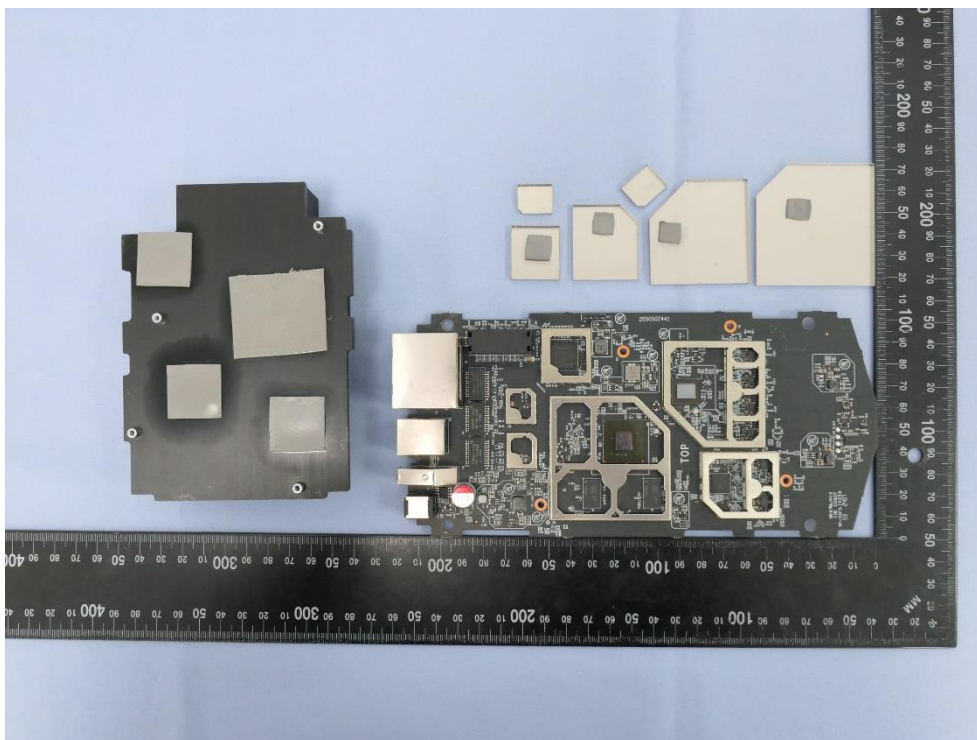
(14) EUT Photo



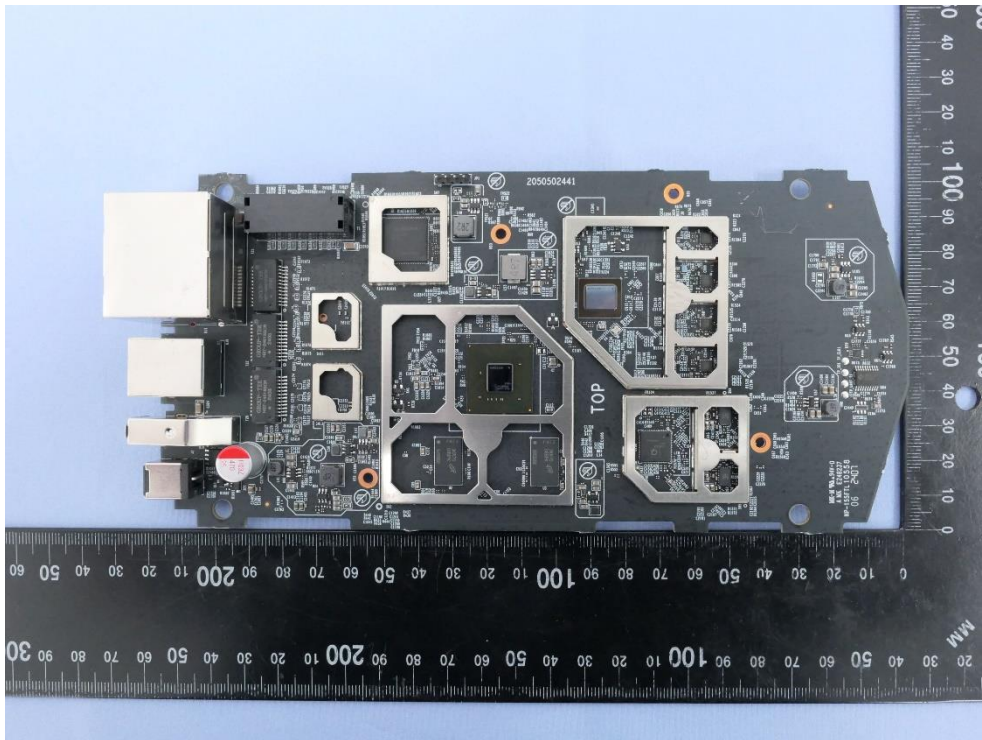
(15) EUT Photo



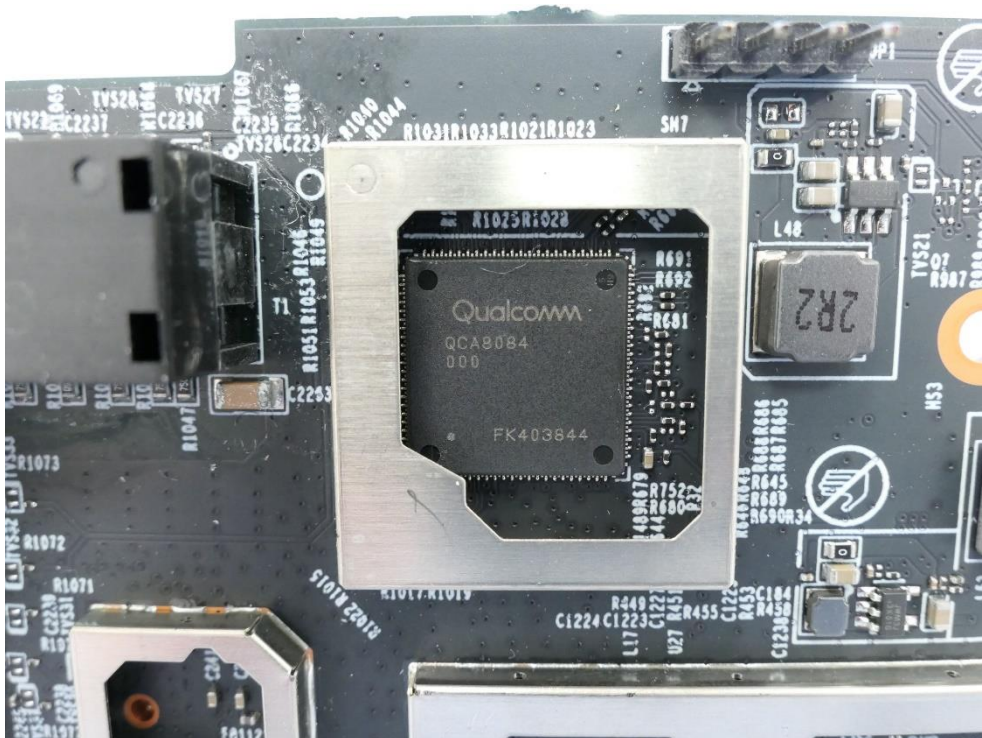
(16) EUT Photo



(17) EUT Photo



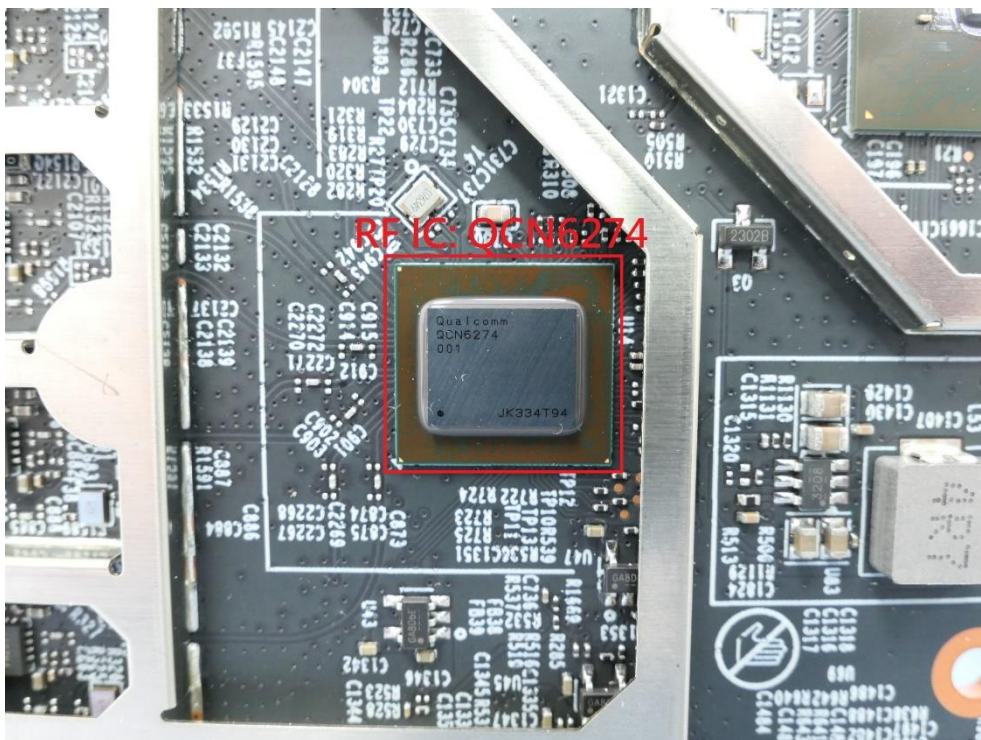
(18) EUT Photo



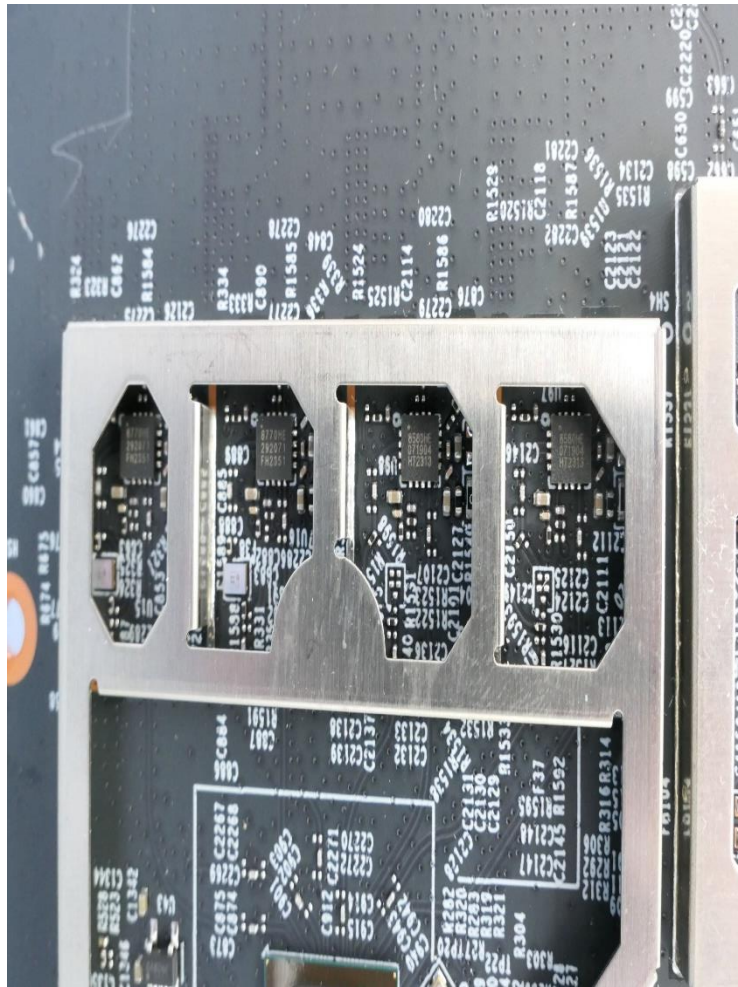
(19) EUT Photo



(20) EUT Photo

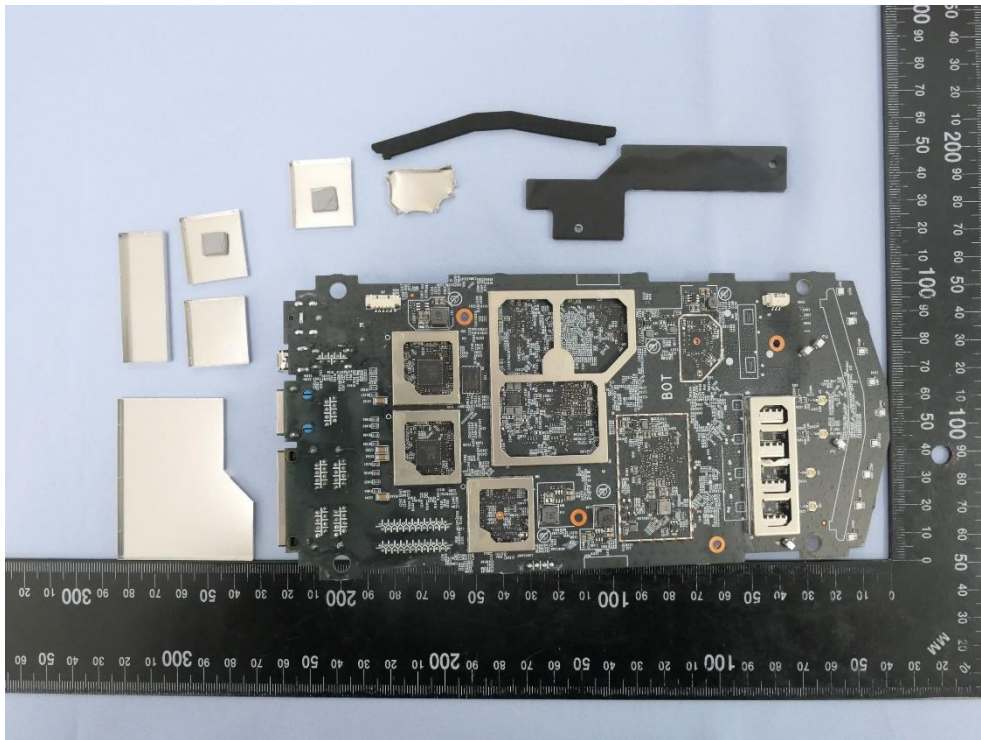


(21) EUT Photo



A photograph of the back of a mobile phone, showing the internal components and the 'BOT' label. The phone is placed on a ruler for scale. The back cover is black and features a large, irregularly shaped cutout in the center, revealing the internal circuitry. The circuitry includes a large, rectangular silver-colored component, likely a battery or a heat spreader, and various smaller components like capacitors, resistors, and integrated circuits. The word 'BOT' is printed in white on the black back cover. The phone is placed on a ruler with markings in millimeters and centimeters. The ruler is positioned horizontally, with the 0 mark on the left and the 100 mark on the right. The phone's back cover is approximately 100 mm wide and 150 mm high.

(25) EUT Photo



(26) EUT Photo

