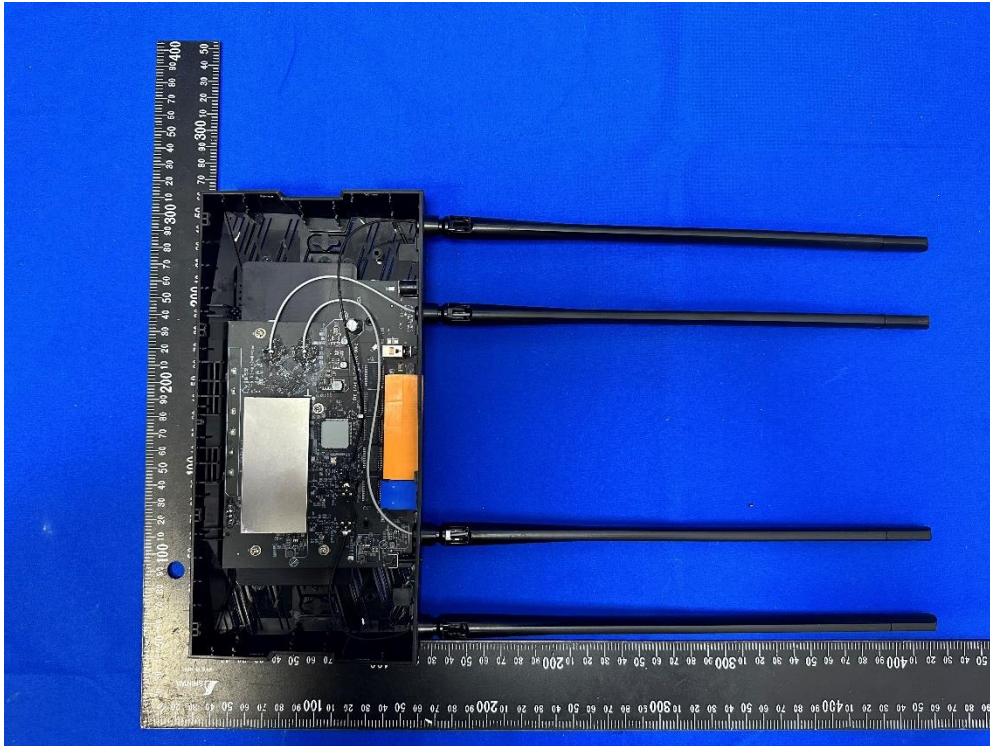
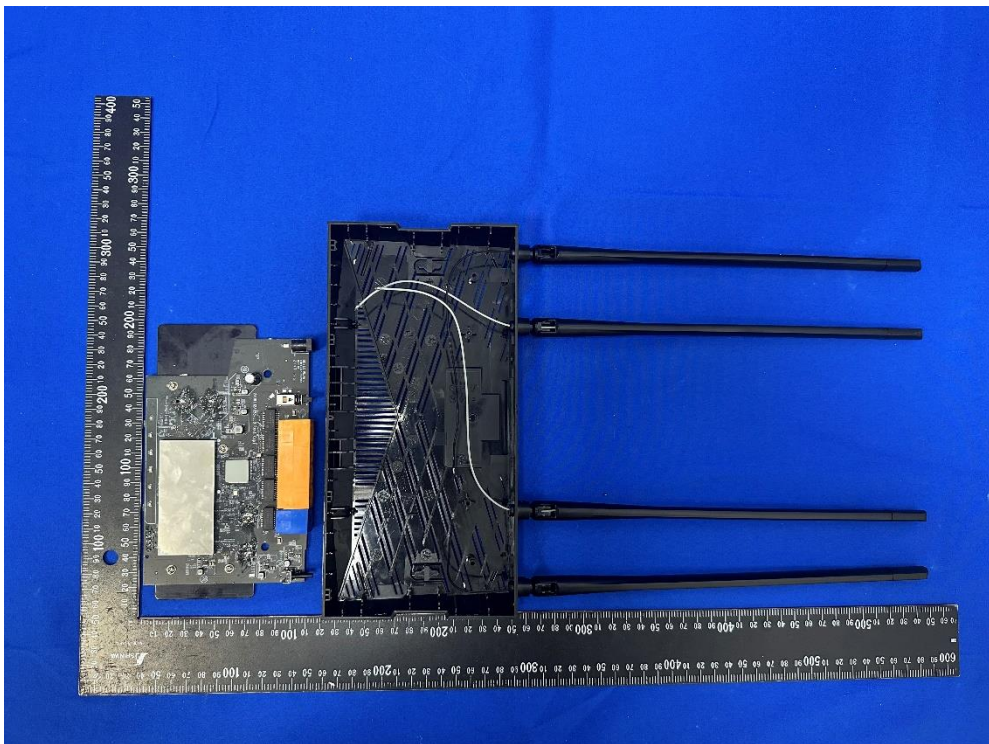


(9) EUT Photo

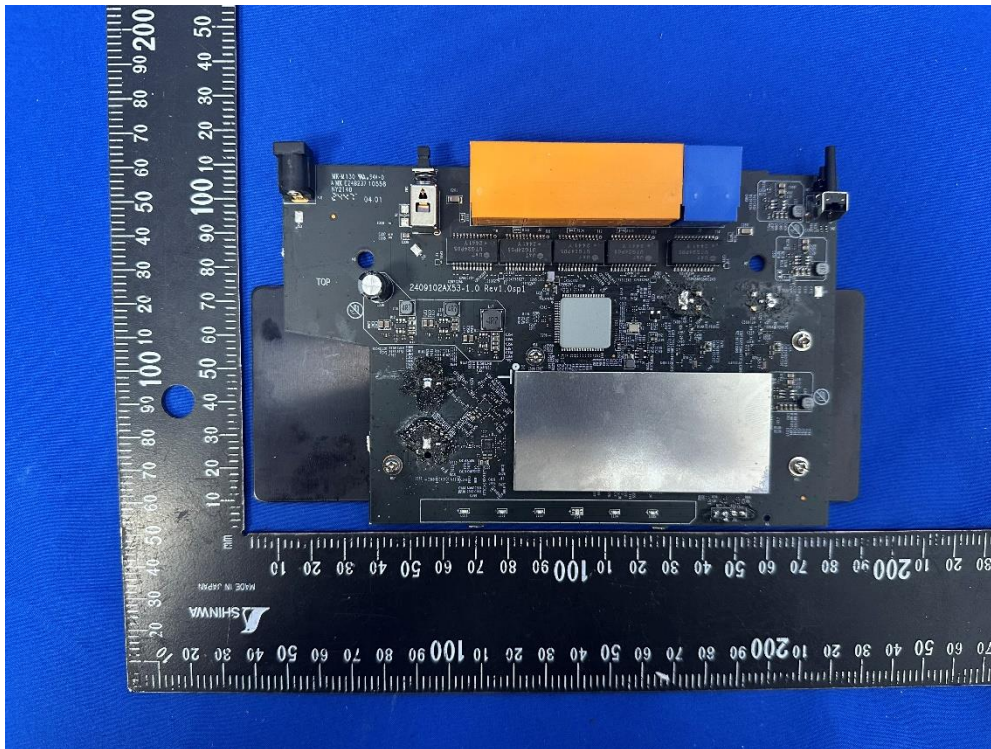


(10) EUT Photo

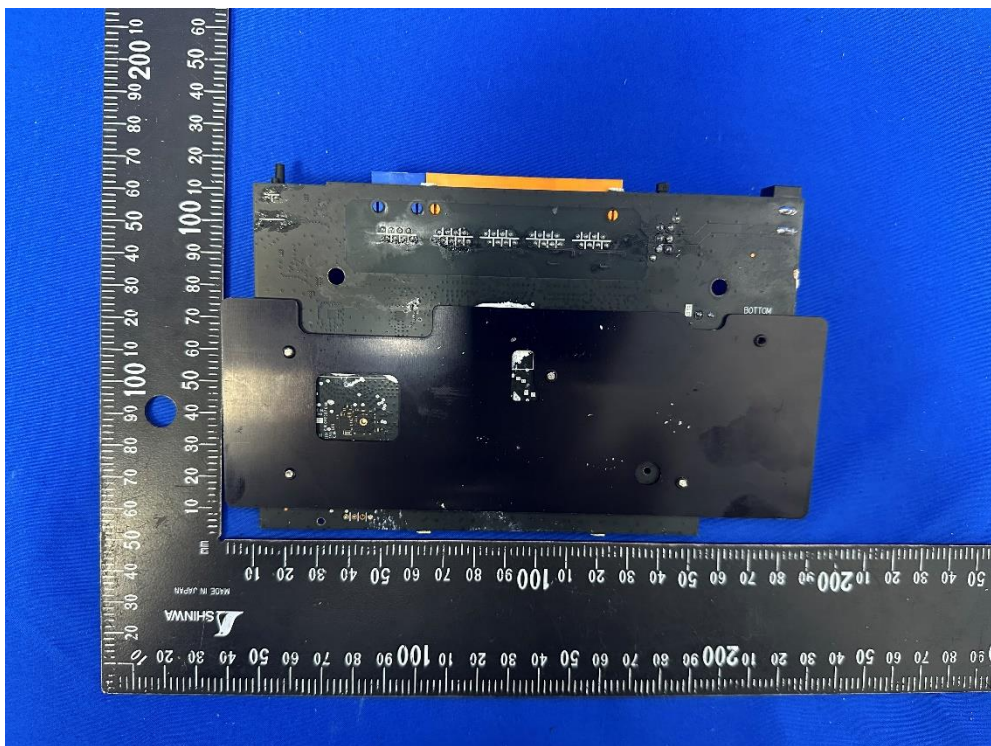




(11) EUT Photo

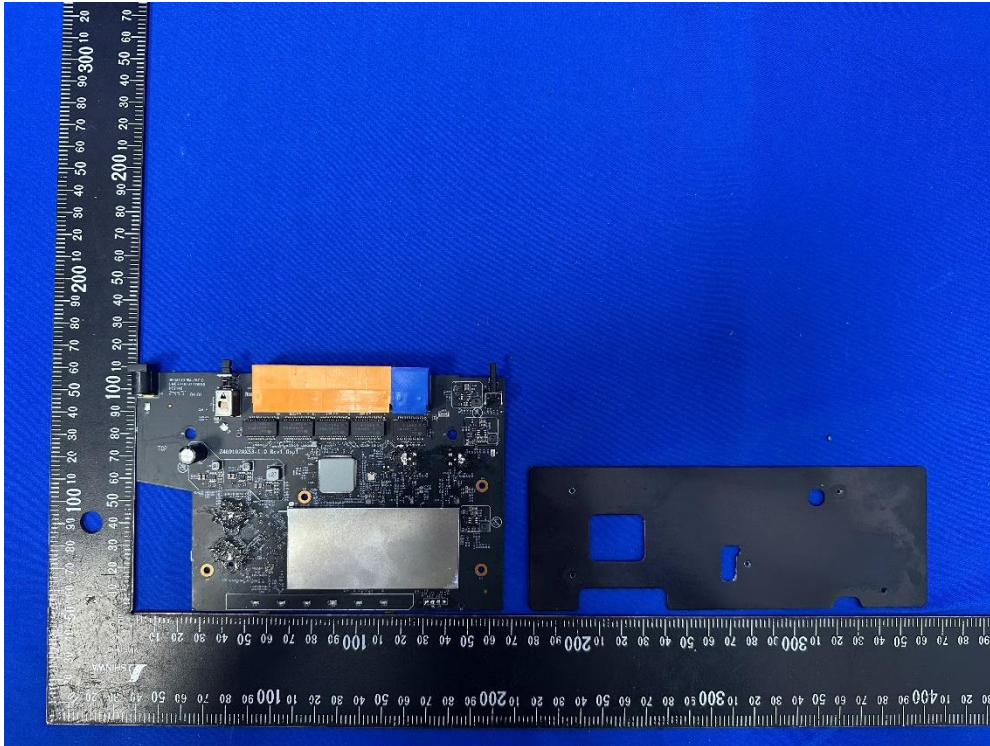


(12) EUT Photo

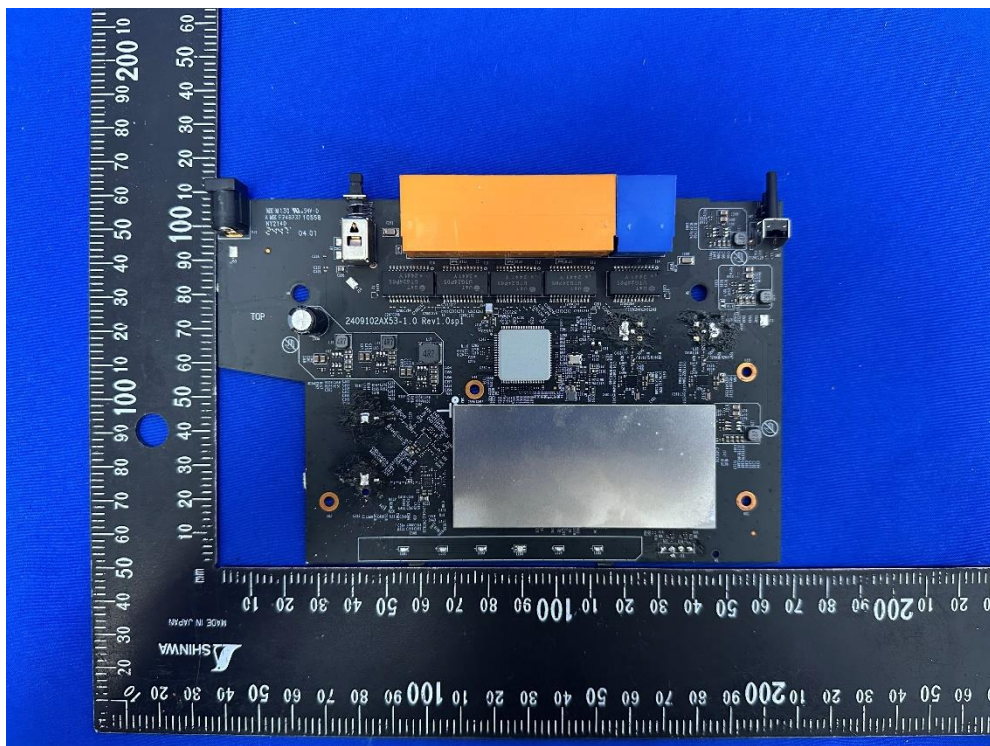




(13) EUT Photo

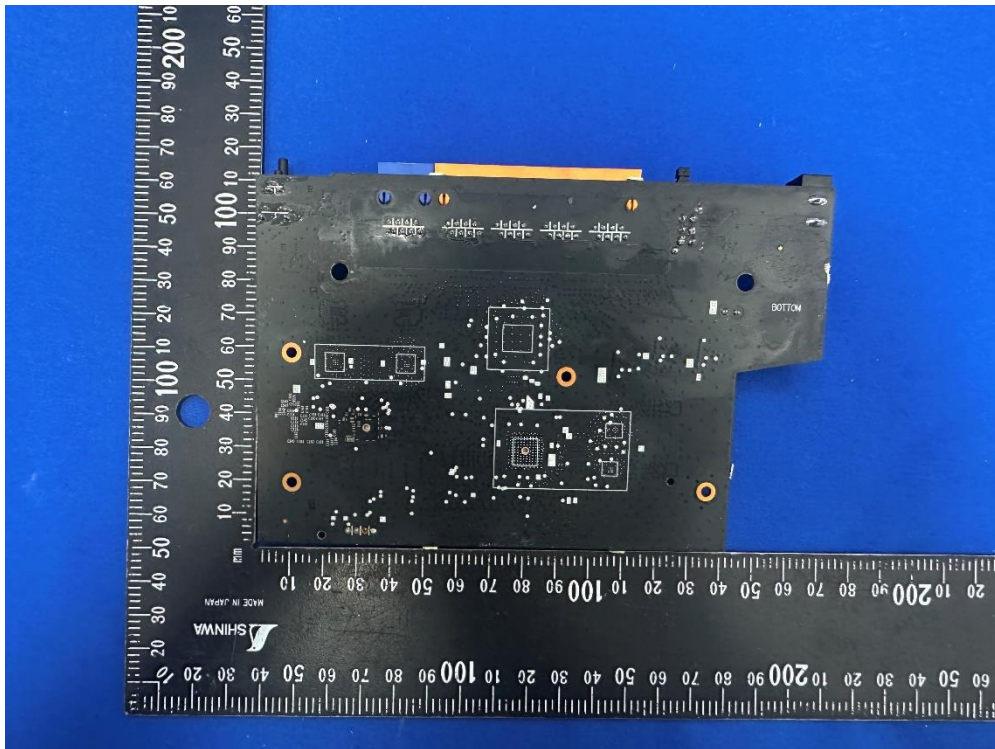


(14) EUT Photo

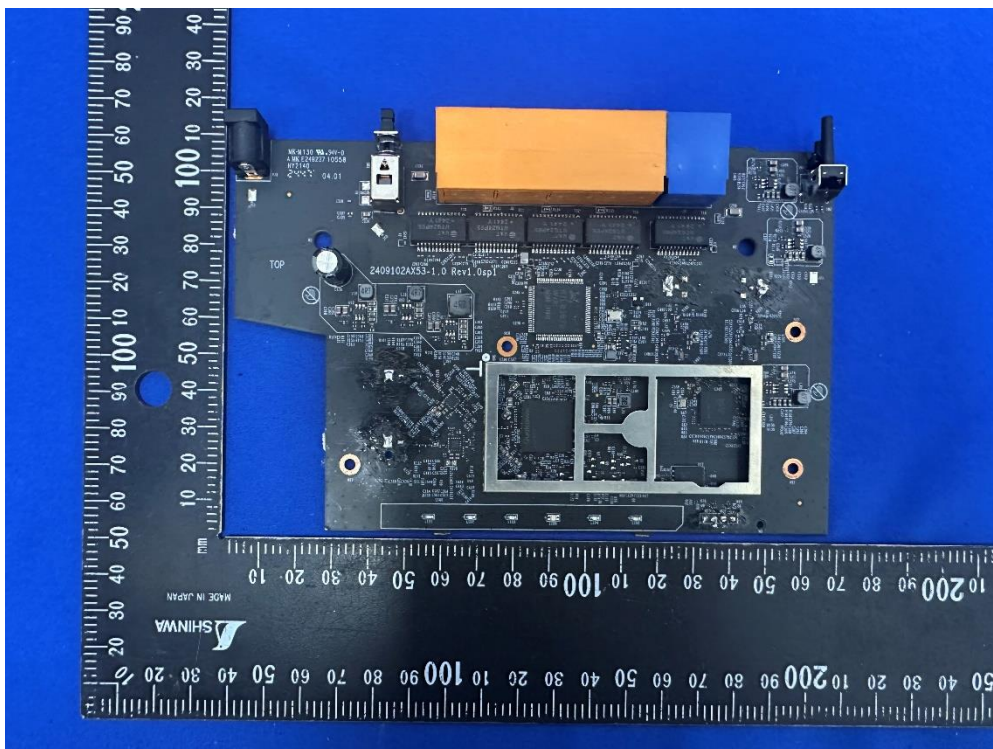




(15) EUT Photo

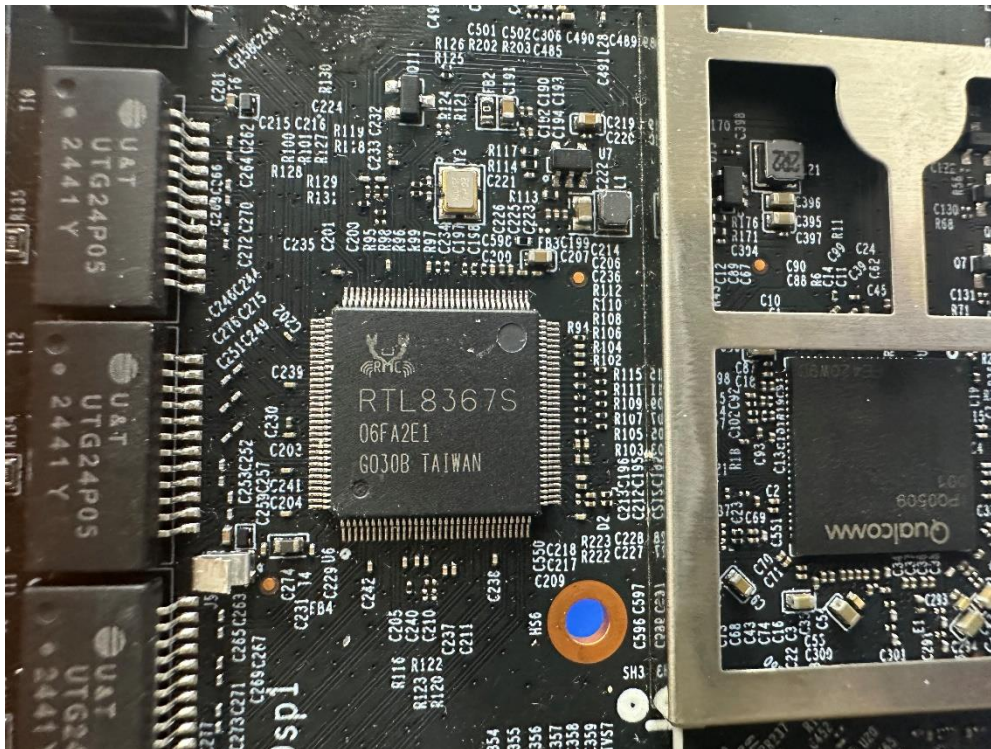


(16) EUT Photo

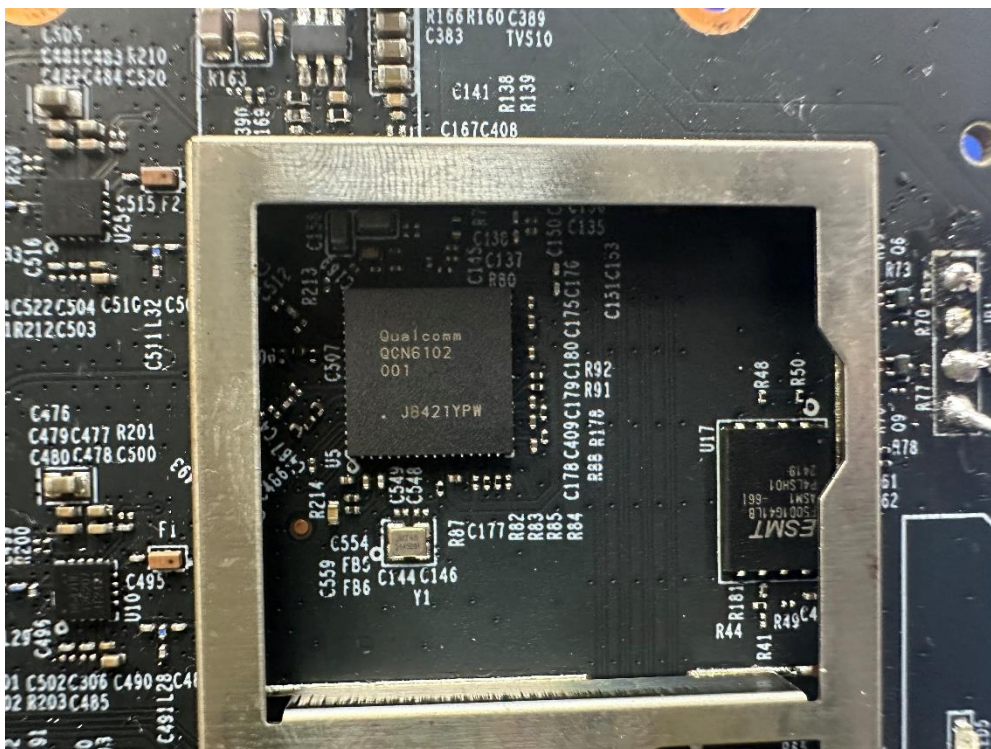




(17) EUT Photo



(18) EUT Photo



A detailed view of a mobile phone's internal circuit board. The central component is a black Qualcomm PQ0509 processor, with 'FE420W9D' printed below it. To the right, a blue circular component with an orange ring is visible. The board is populated with numerous other components, including capacitors, resistors, and integrated circuits, many of which are labeled with alphanumeric codes. The text 'L8367S' and '08 TAIWAN' is visible on a component to the right. The overall image is a high-resolution scan of the hardware.