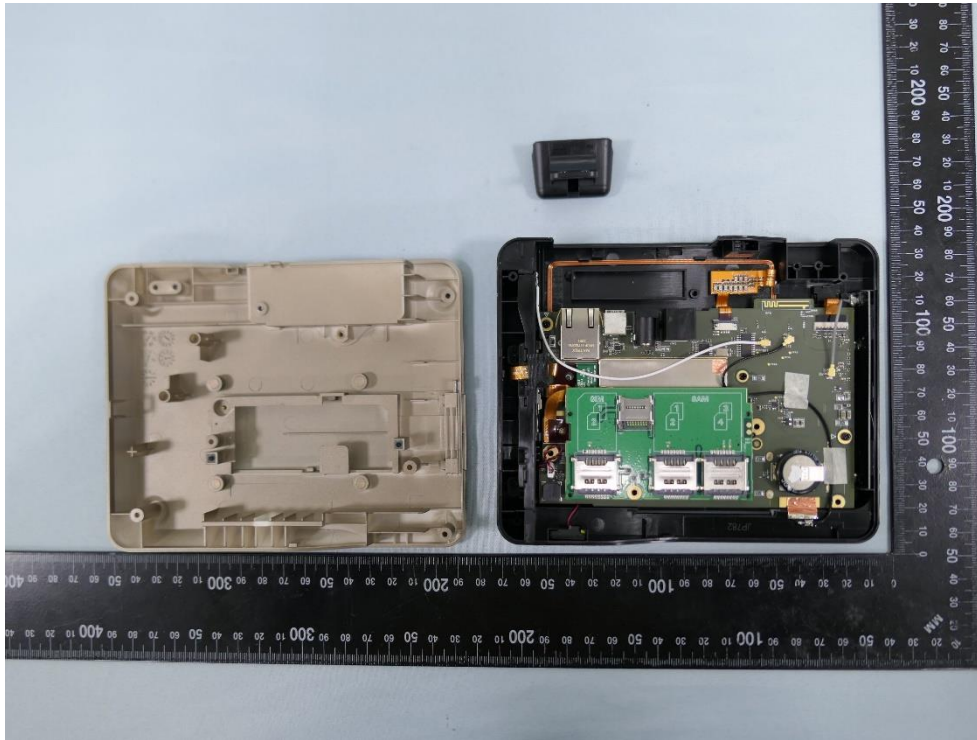
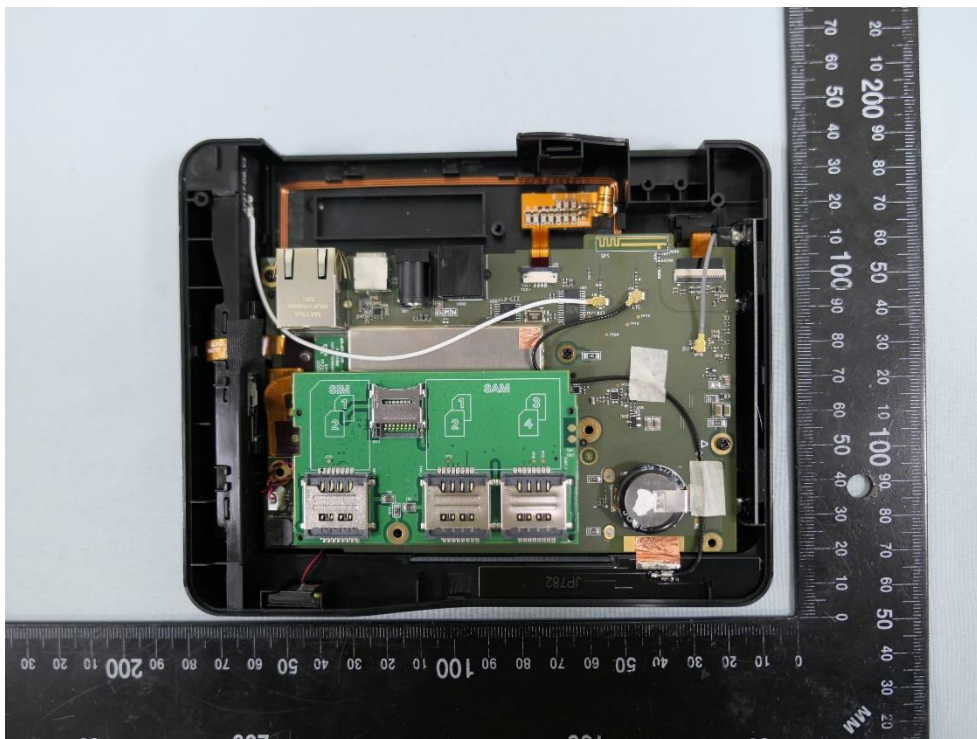


Internal Photograph

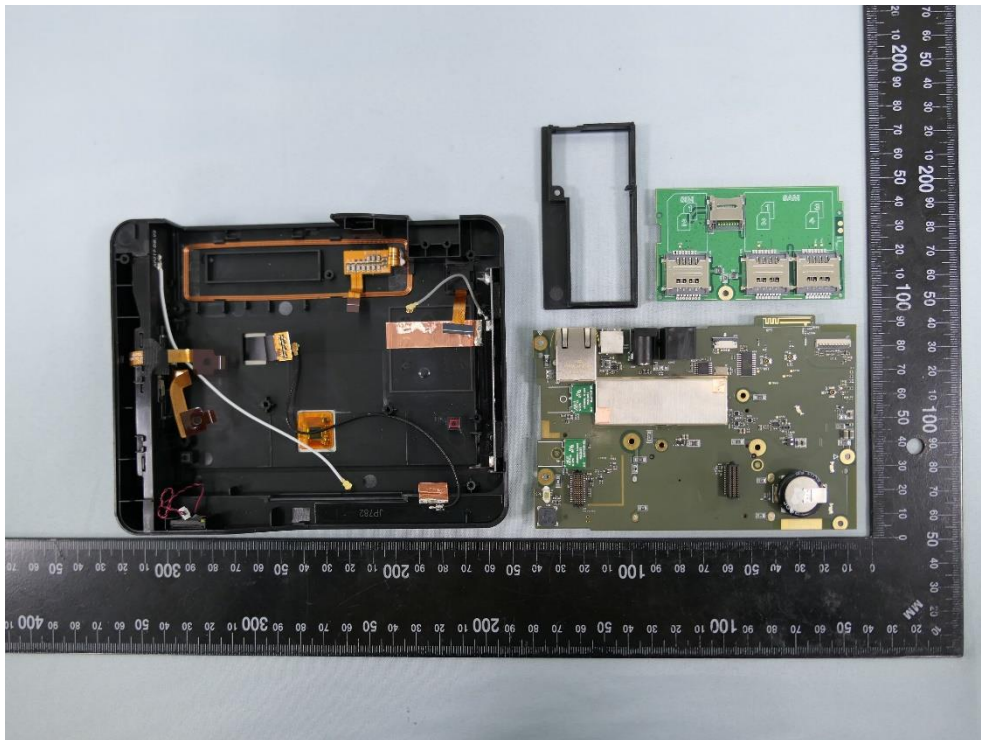
(1) EUT Photo



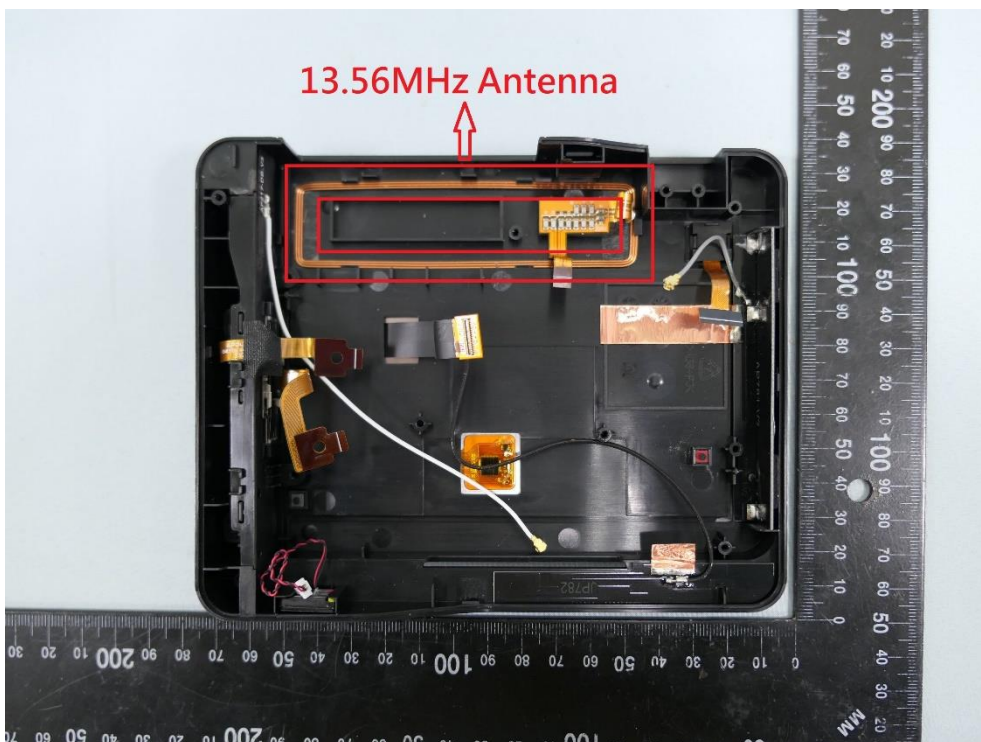
(2) EUT Photo



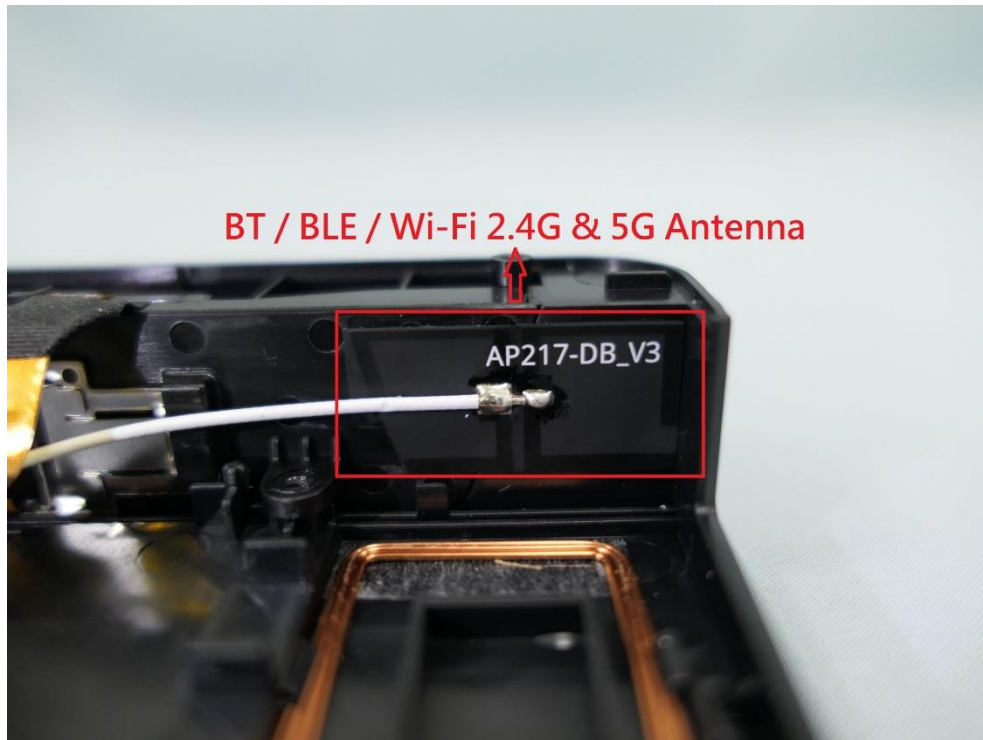
(3) EUT Photo



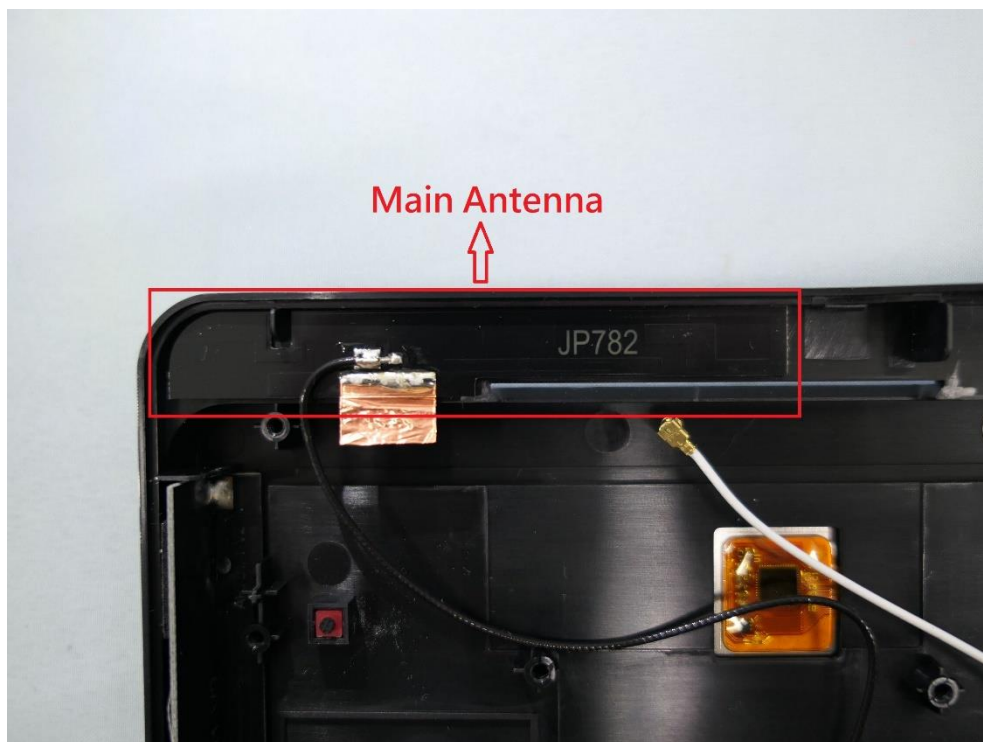
(4) EUT Photo



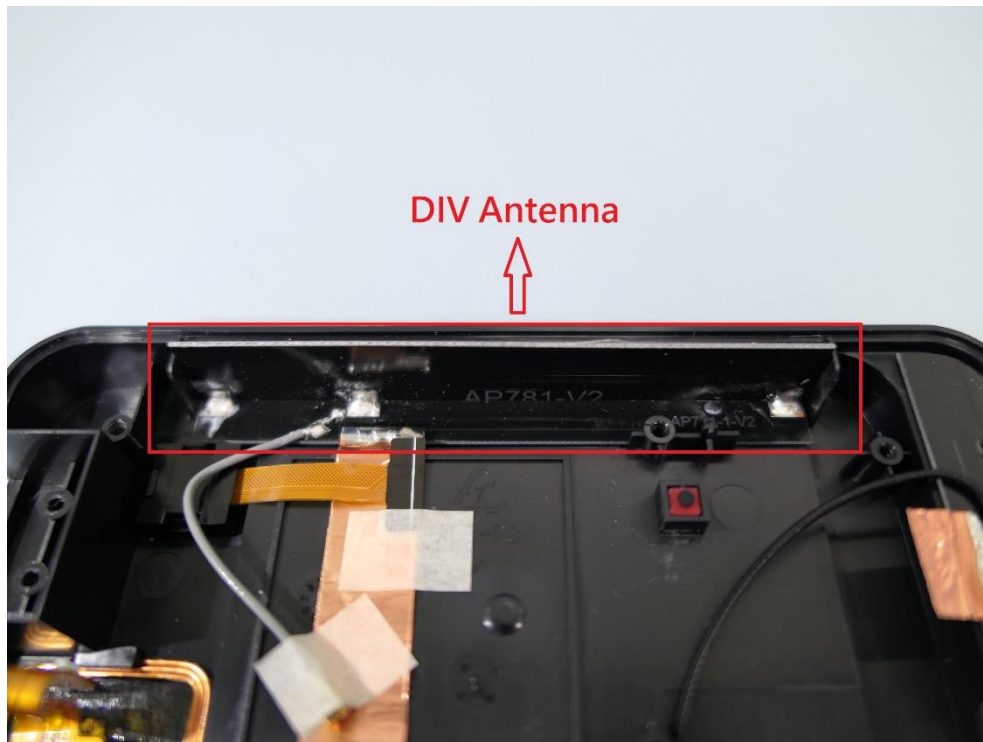
(5) EUT Photo



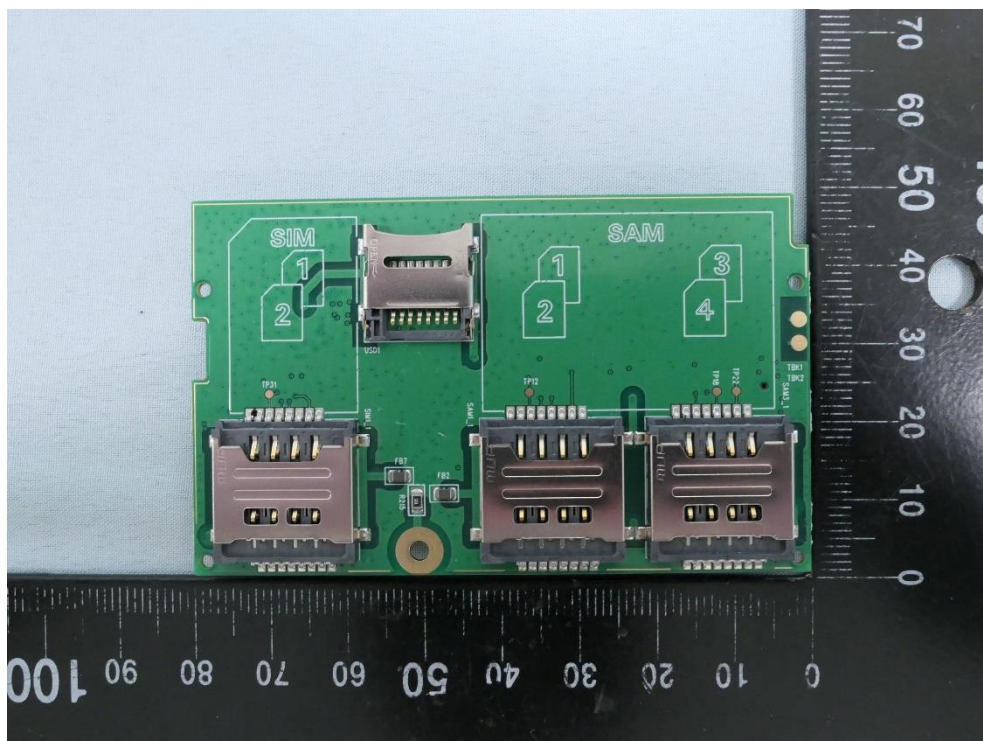
(6) EUT Photo



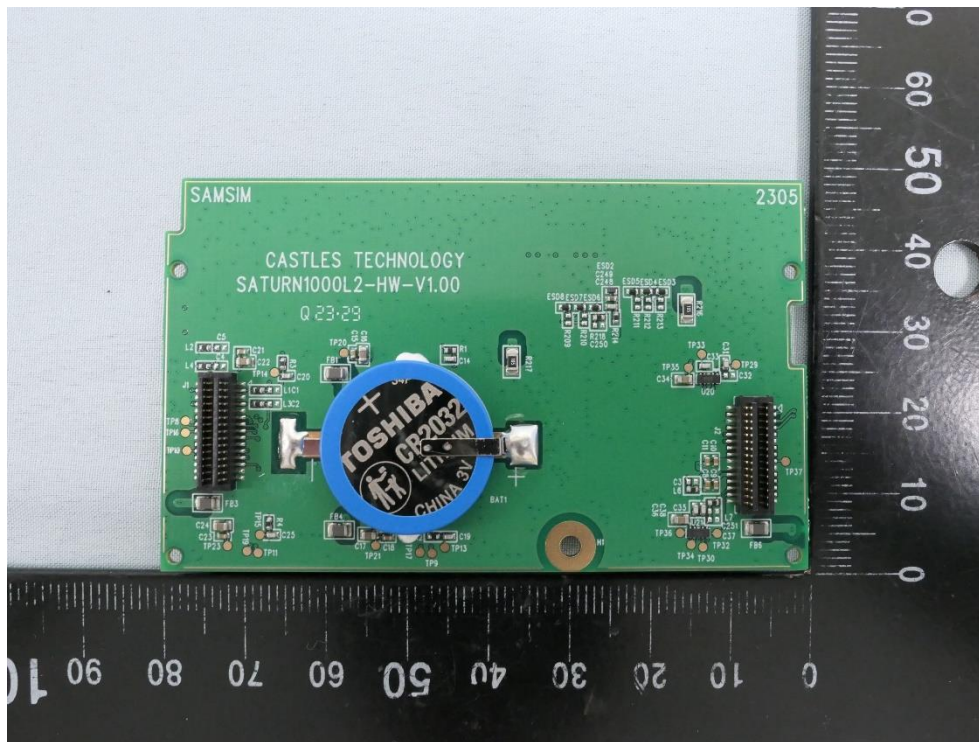
(7) EUT Photo



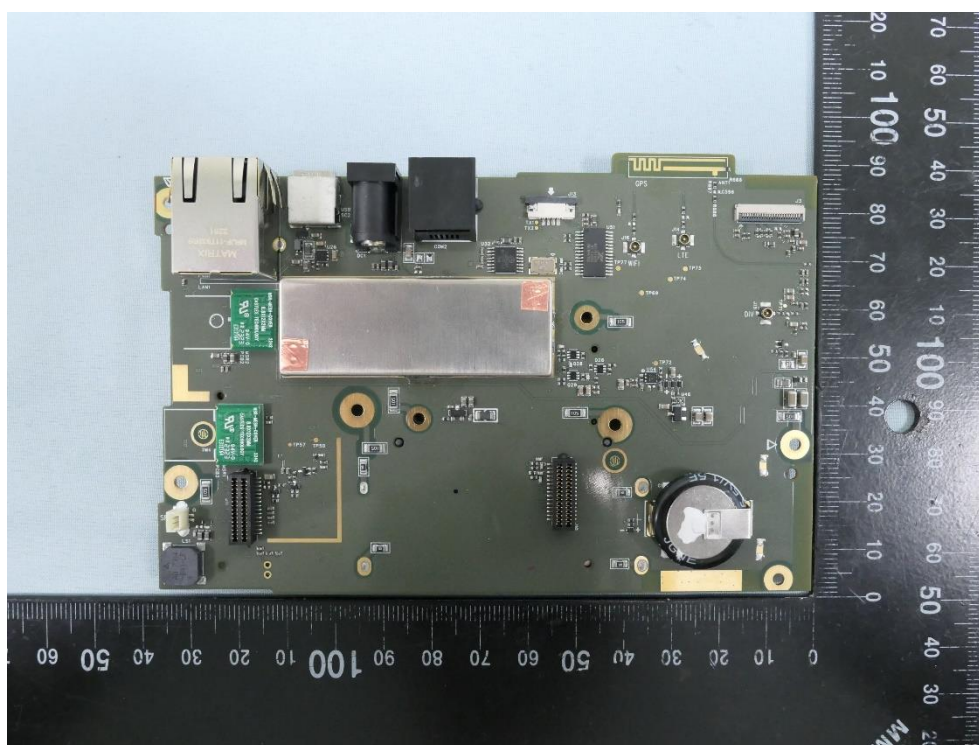
(8) EUT Photo



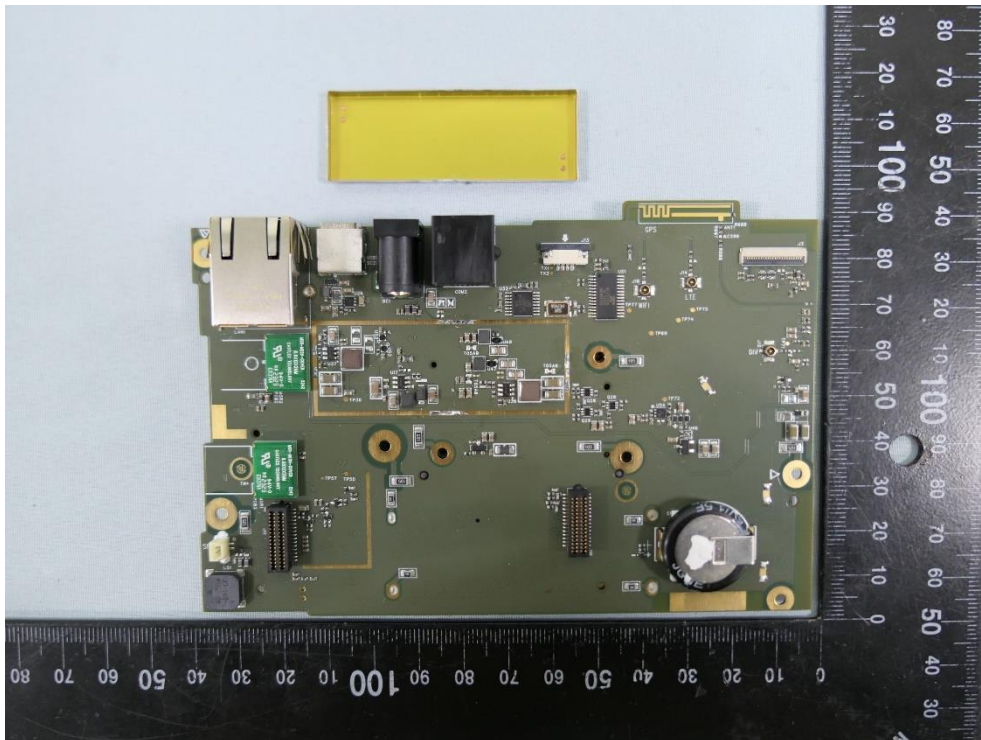
(9) EUT Photo



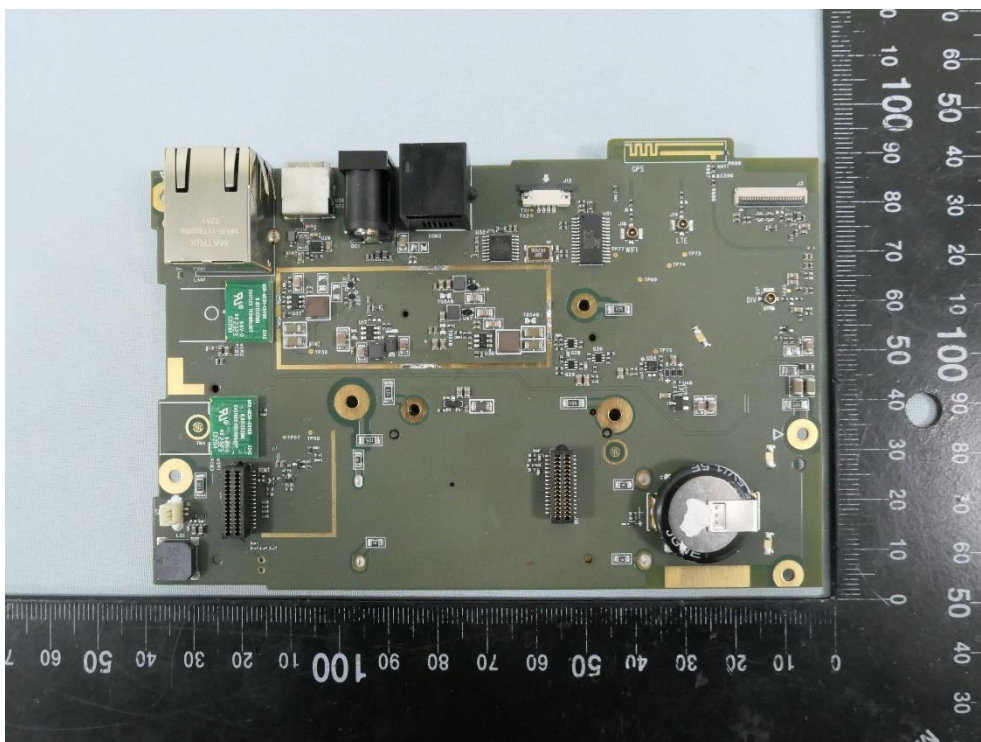
(10) EUT Photo



(11) EUT Photo



(12) EUT Photo

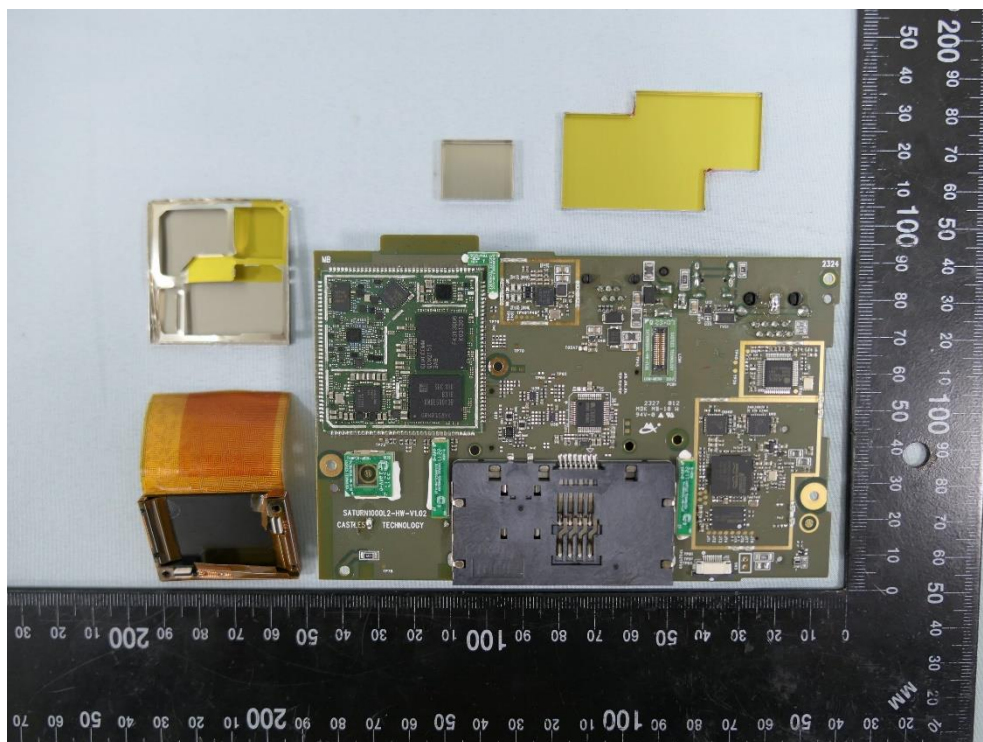


The image shows the internal components of a mobile phone, laid out on a surface. A ruler is placed horizontally across the top of the phone for scale. The main board is visible, featuring a large silver battery with the text "SLI800A", "SLI800A-001", "TAIPEI", "IMEI: 868888011111111", "SN: 868888011111111", and "NOI". Below the battery is a small green component labeled "SATURN1000L2-HW-V1.02" and "CASTLES TECHNOLOGY". To the right of the battery is a large orange component labeled "CASTLES TECHNOLOGY" and "SATURN1000L2-HW-V1.02". Further right is a large silver component labeled "2324". The phone's frame is visible, showing the camera lens and flash on the left side. The ruler at the top indicates measurements in centimeters, ranging from 0 to 100.

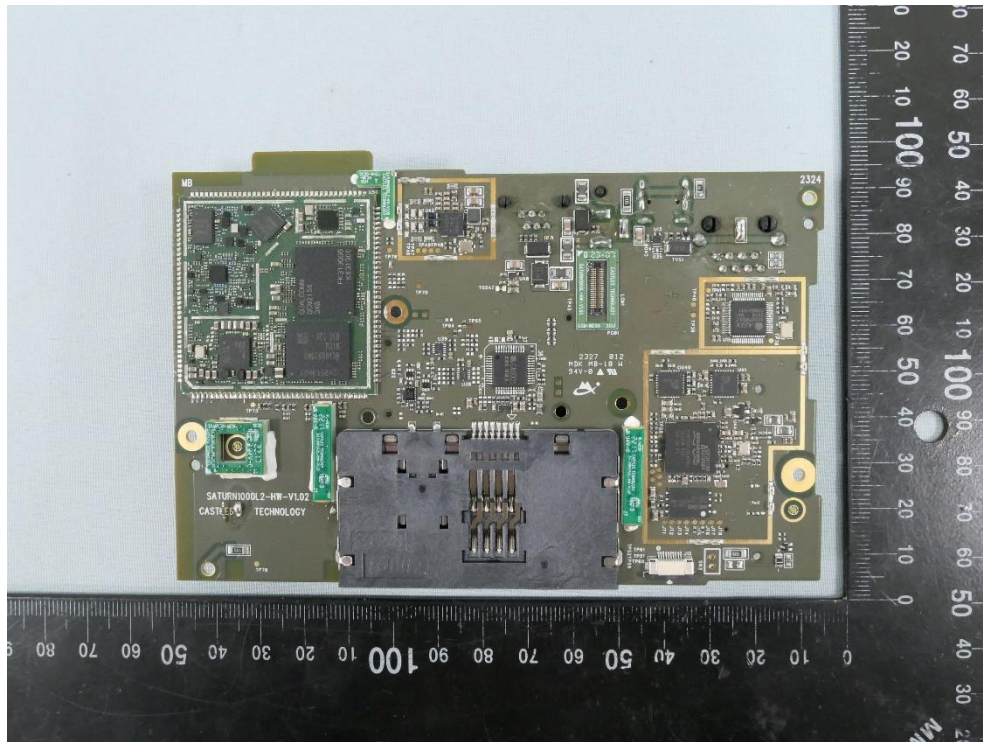
(15) EUT Photo



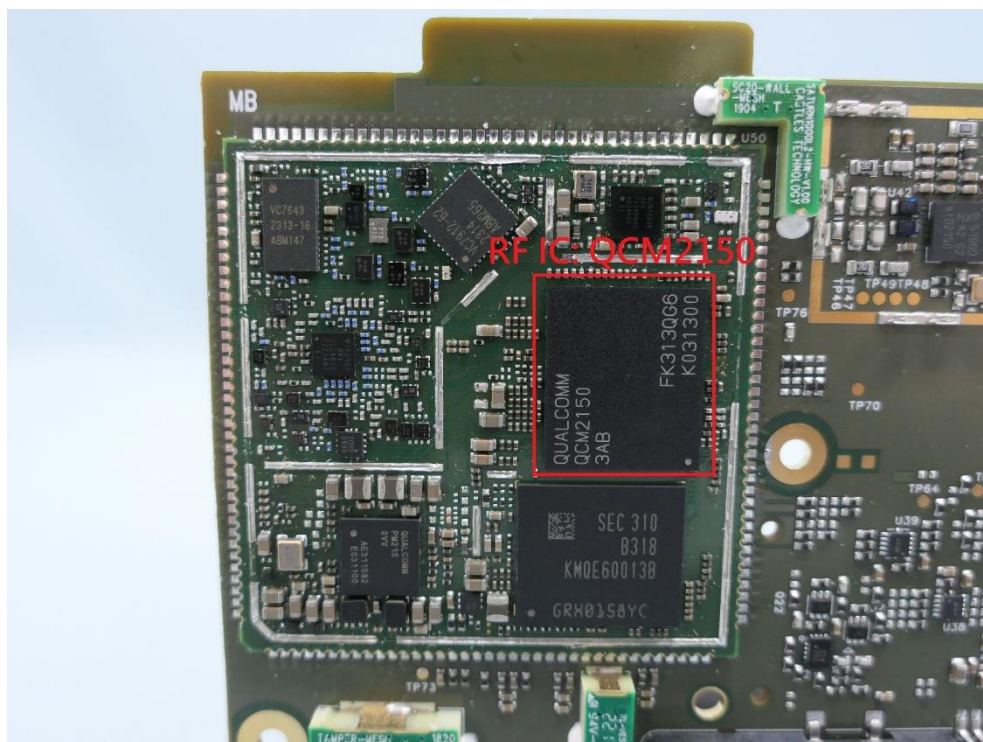
(16) EUT Photo



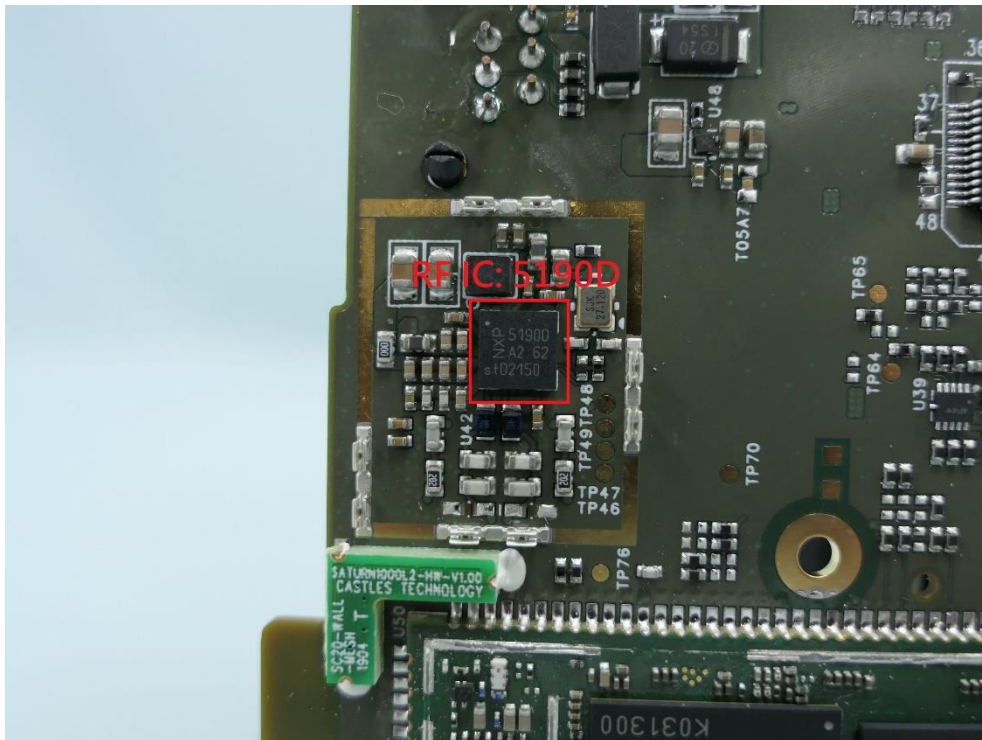
(17) EUT Photo



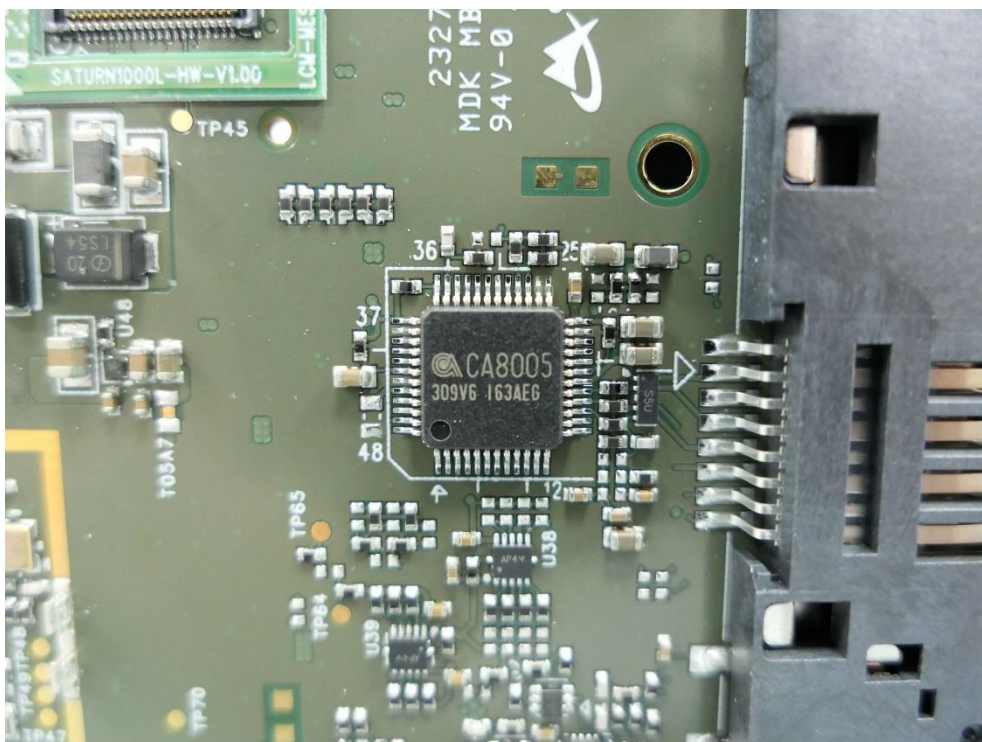
(18) EUT Photo



(19) EUT Photo



(20) EUT Photo



(21) EUT Photo

