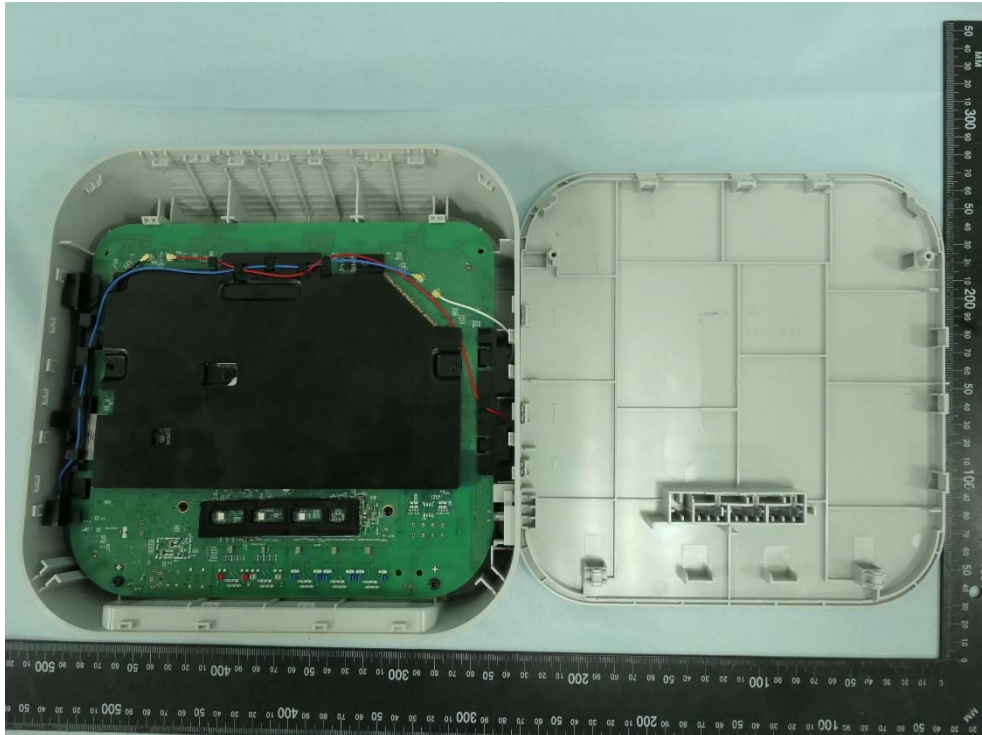
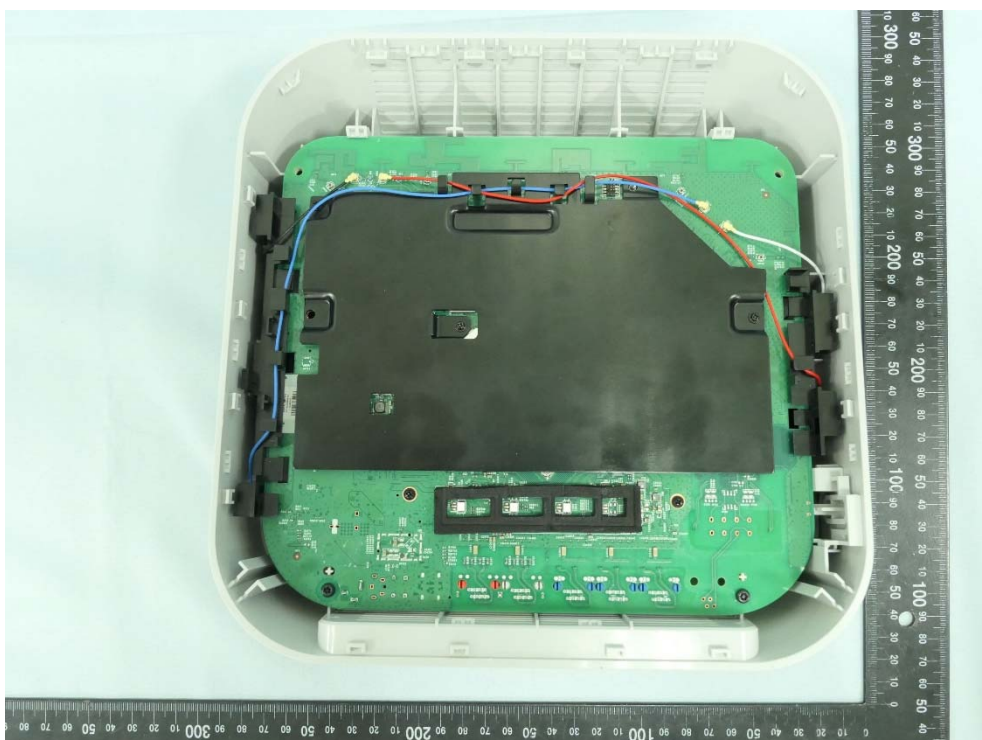


Internal Photograph

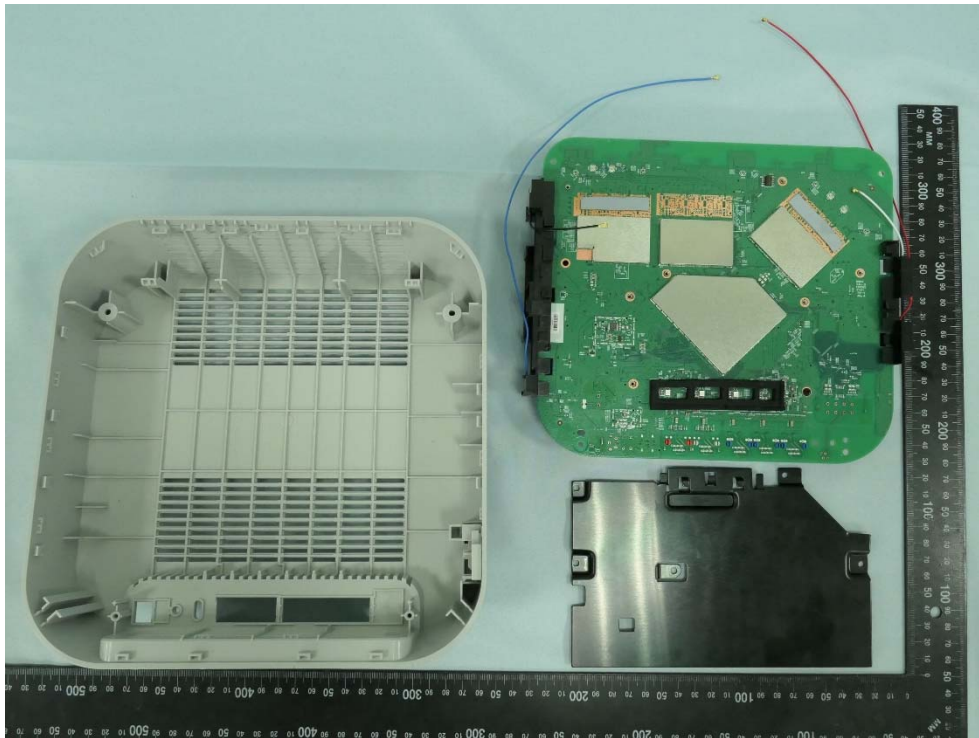
(1) EUT Photo(DVT Sample)



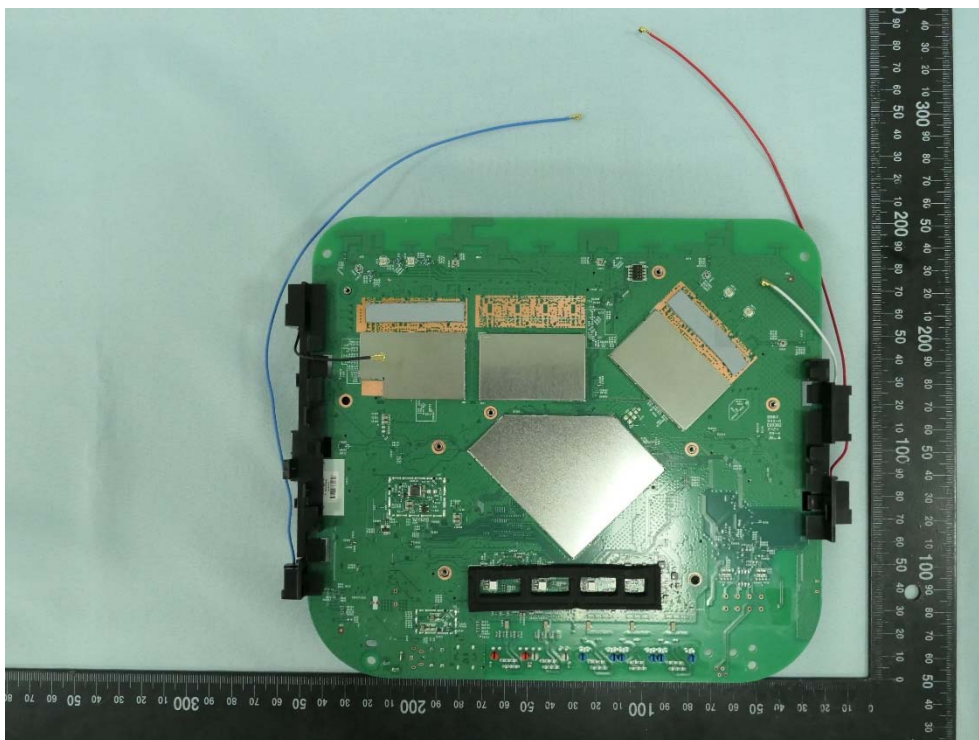
(2) EUT Photo(DVT Sample)



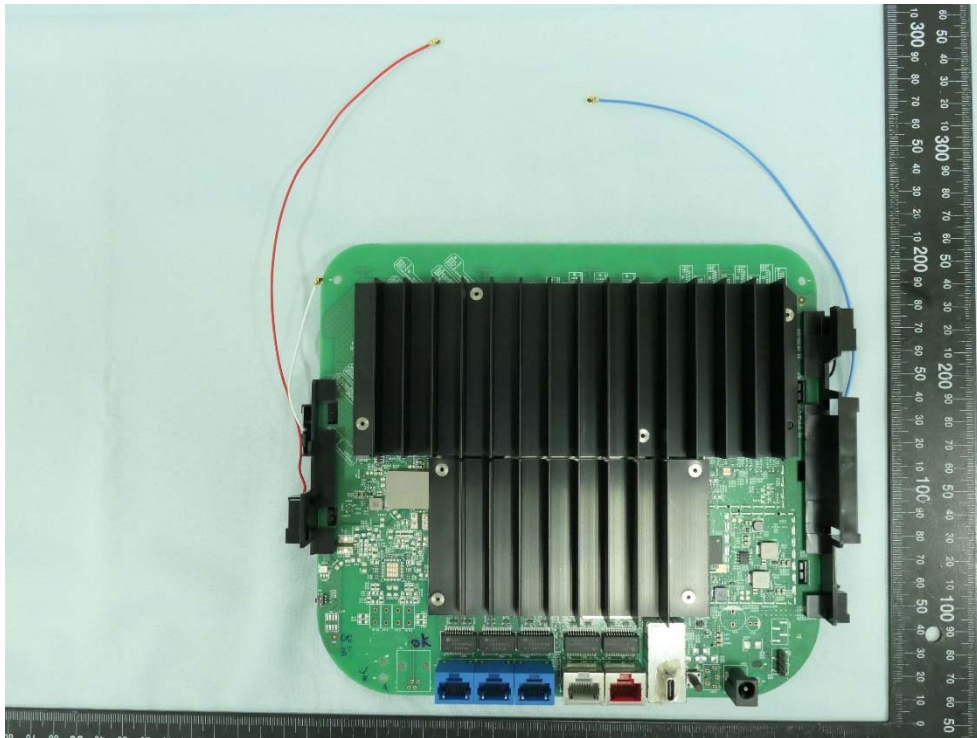
(3) EUT Photo(DVT Sample)



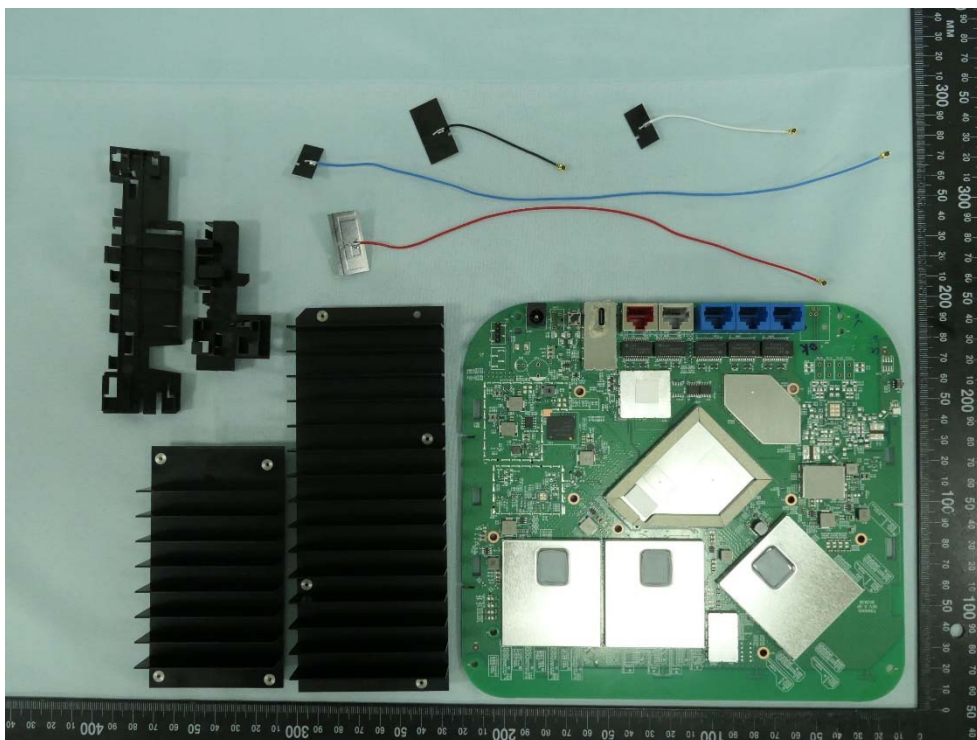
(4) EUT Photo(DVT Sample)



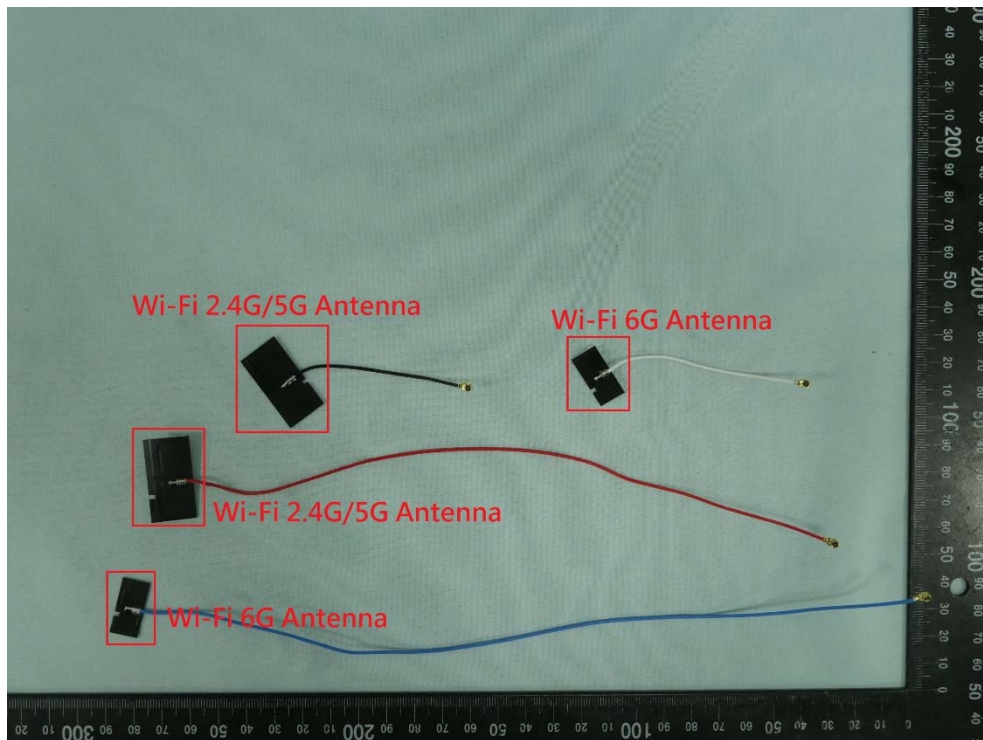
(5) EUT Photo(DVT Sample)



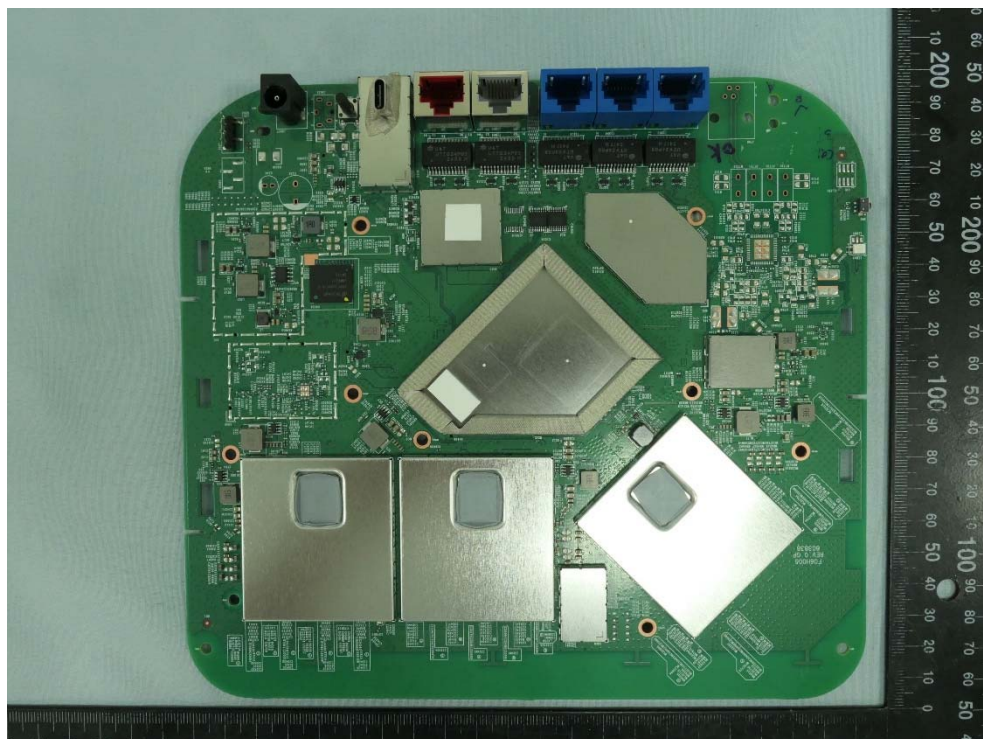
(6) EUT Photo(DVT Sample)



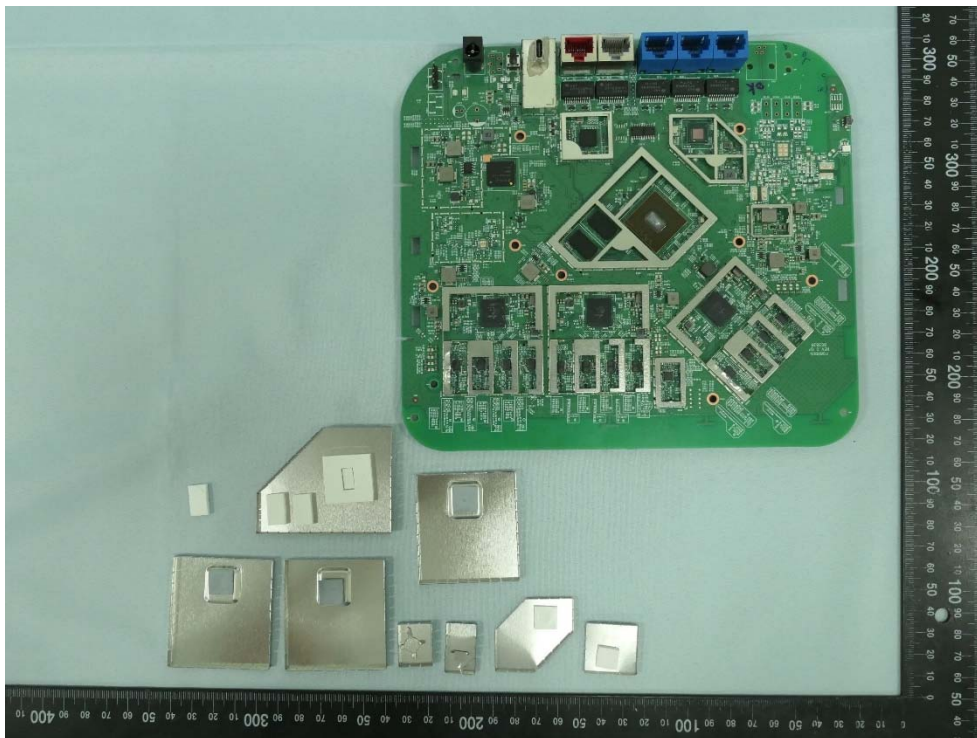
(7) EUT Photo(DVT Sample)



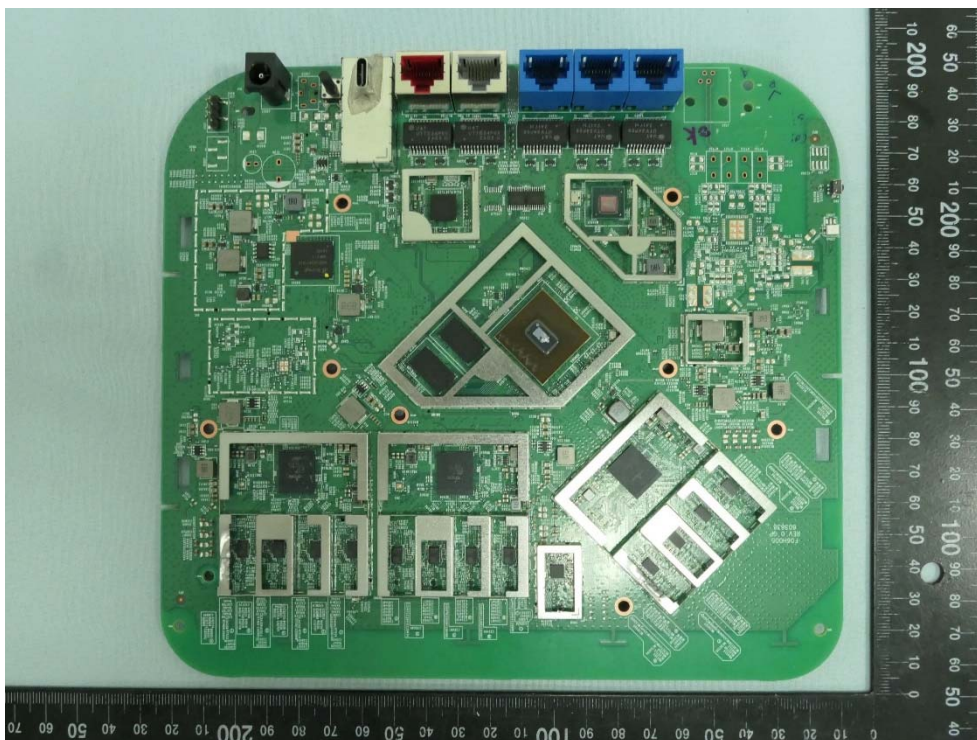
(8) EUT Photo(DVT Sample)



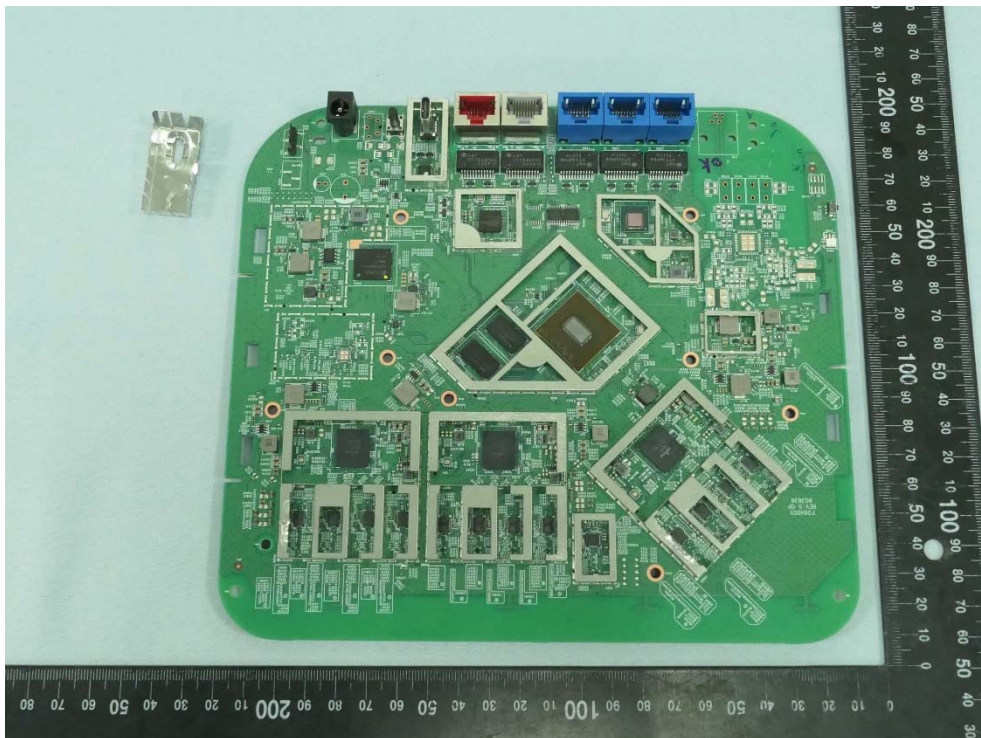
(9) EUT Photo(DVT Sample)



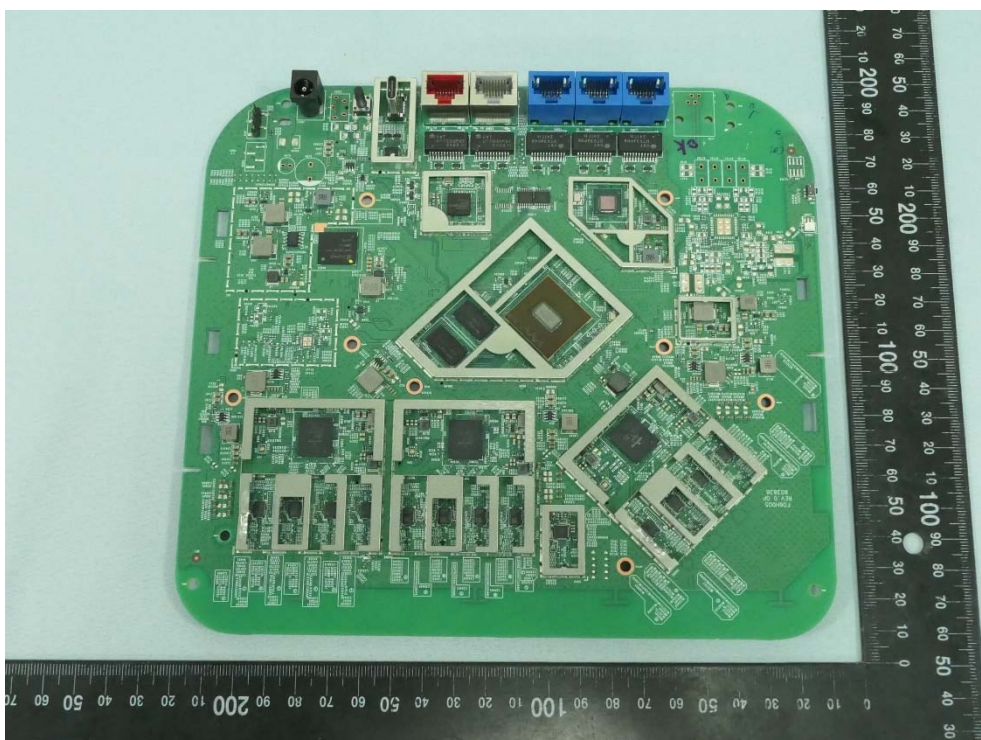
(10) EUT Photo(DVT Sample)



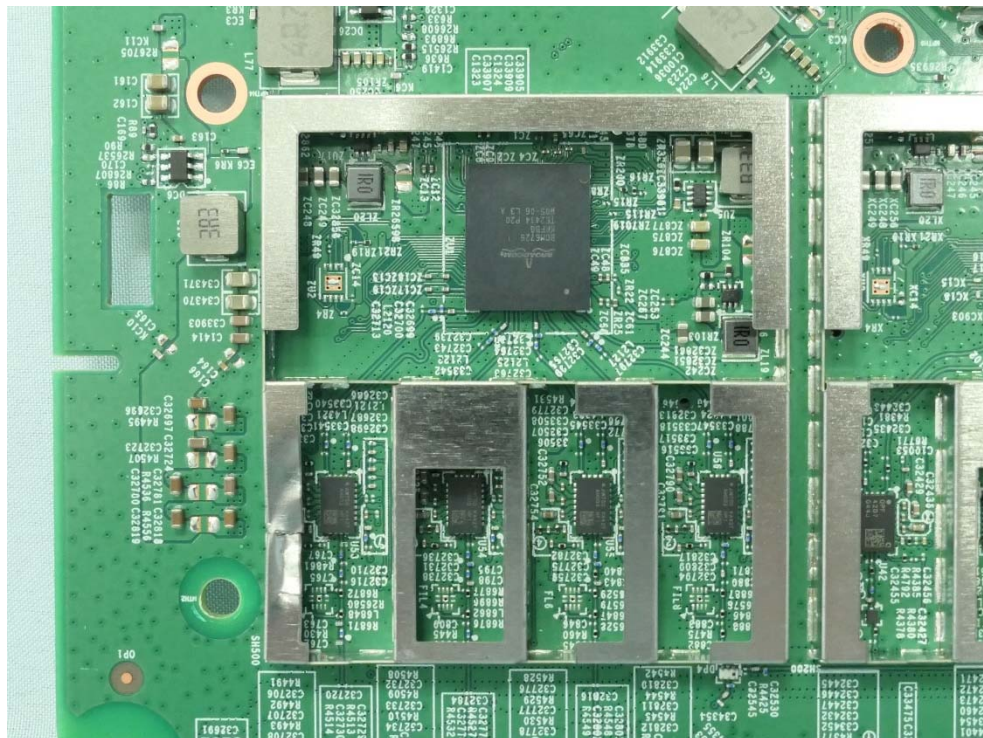
(11) EUT Photo(DVT Sample)



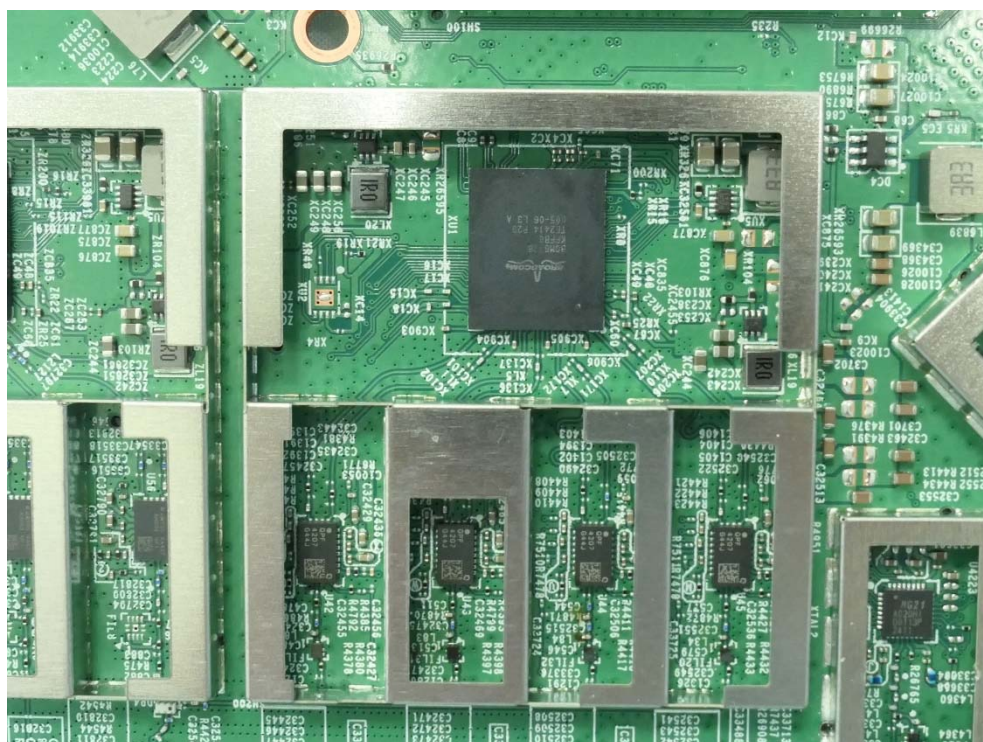
(12) EUT Photo(DVT Sample)



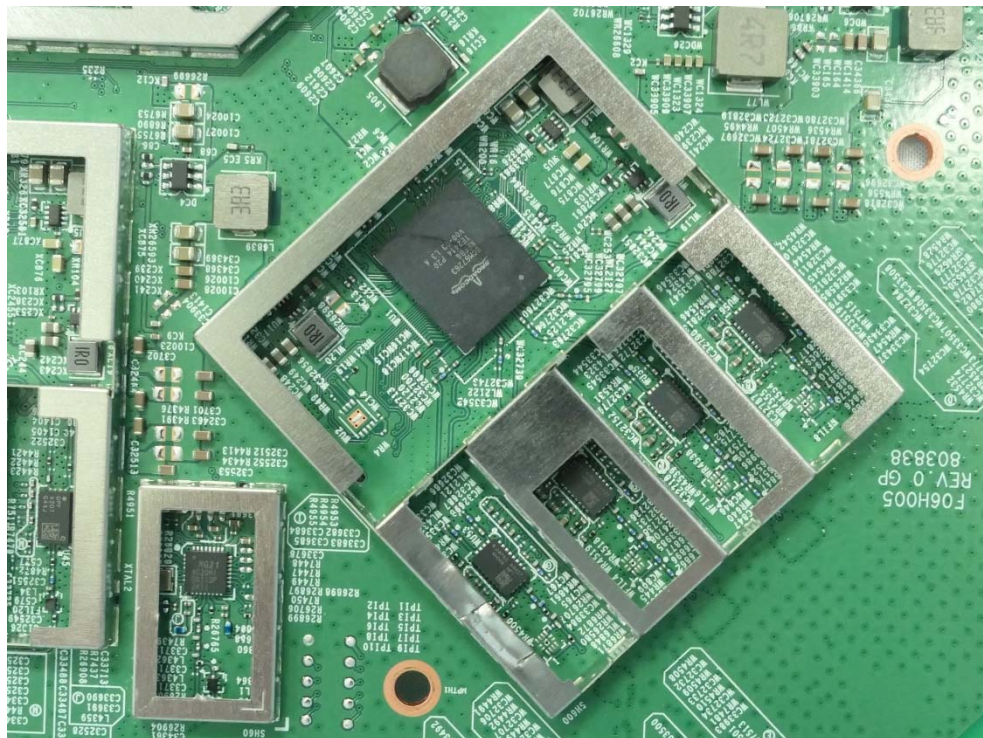
(13) EUT Photo(DVT Sample)



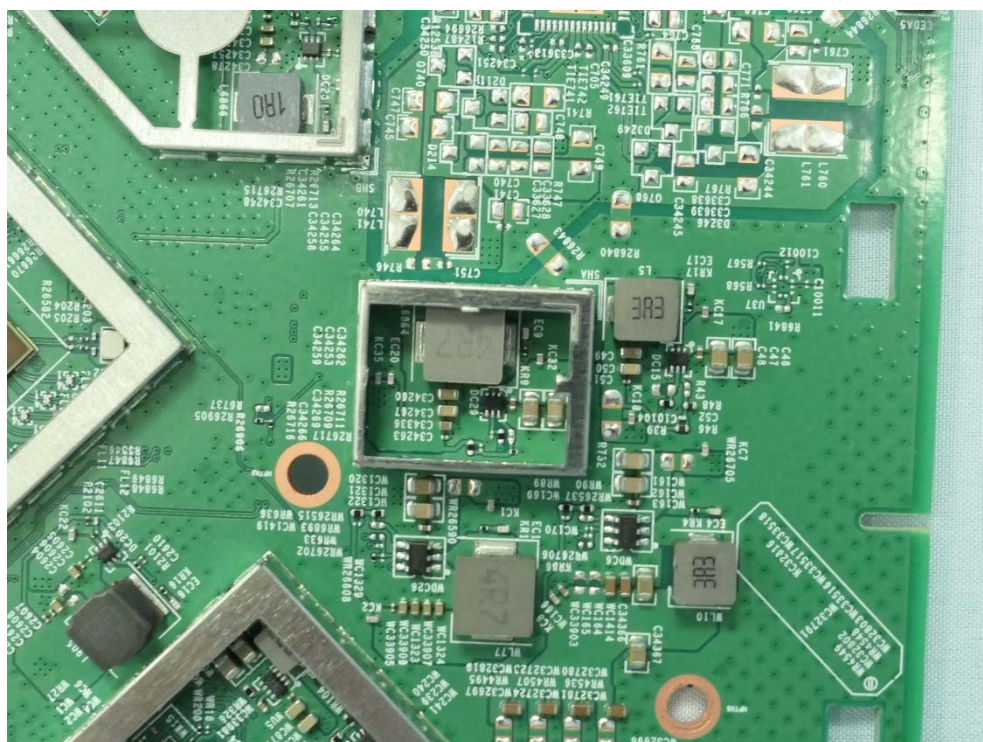
(14) EUT Photo(DVT Sample)



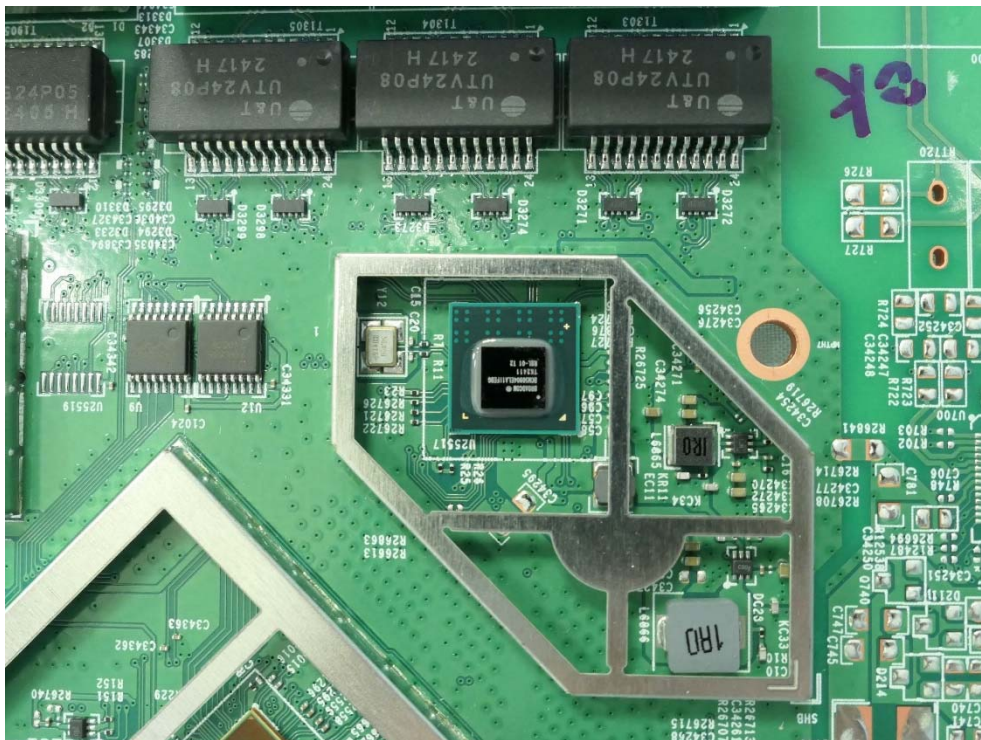
(15) EUT Photo(DVT Sample)



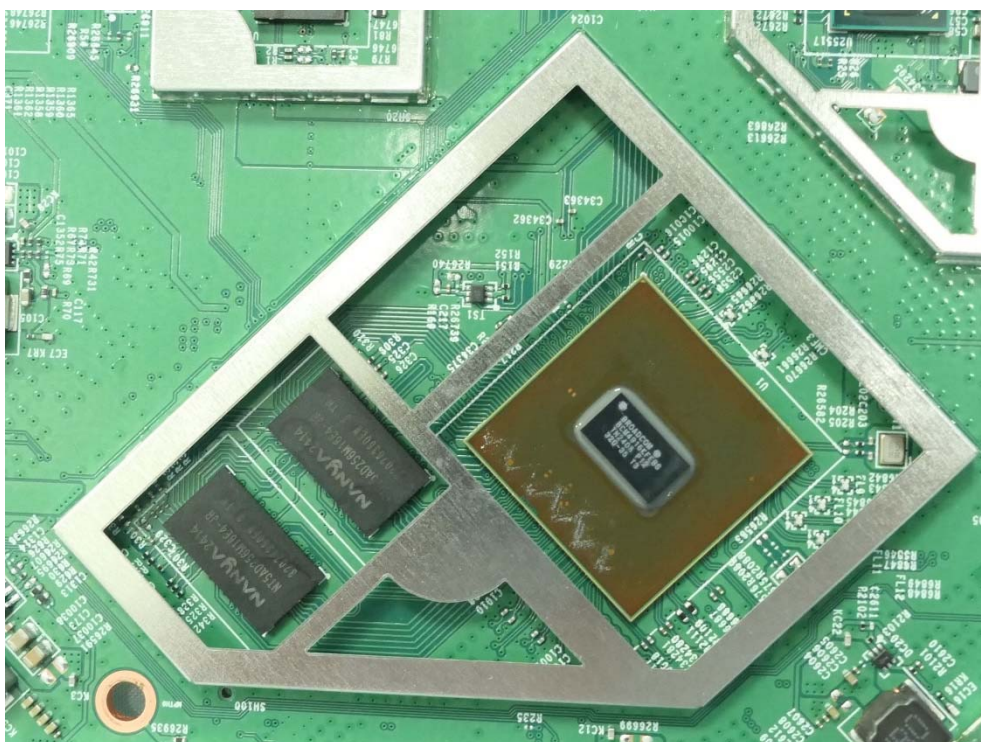
(16) EUT Photo(DVT Sample)



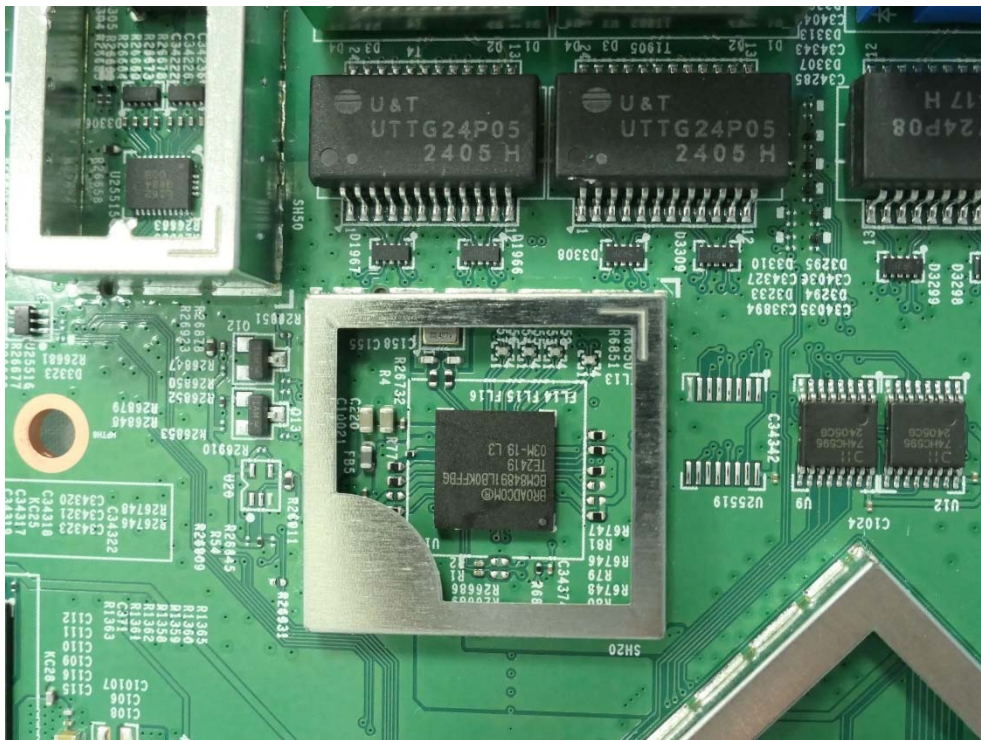
(17) EUT Photo(DVT Sample)



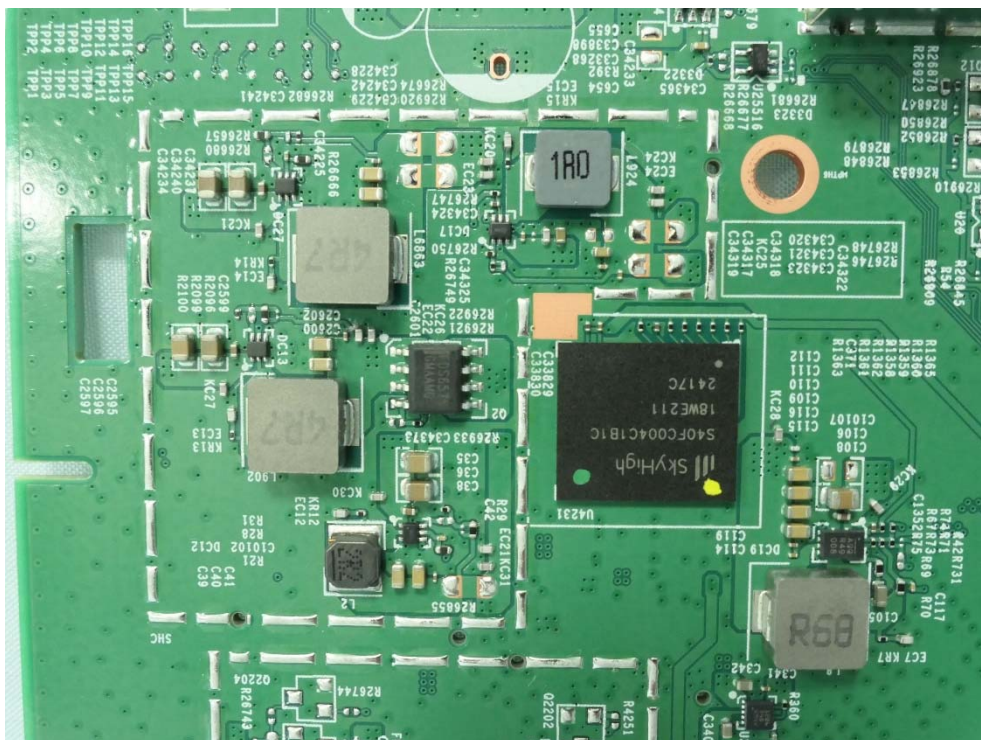
(18) EUT Photo(DVT Sample)



(19) EUT Photo(DVT Sample)

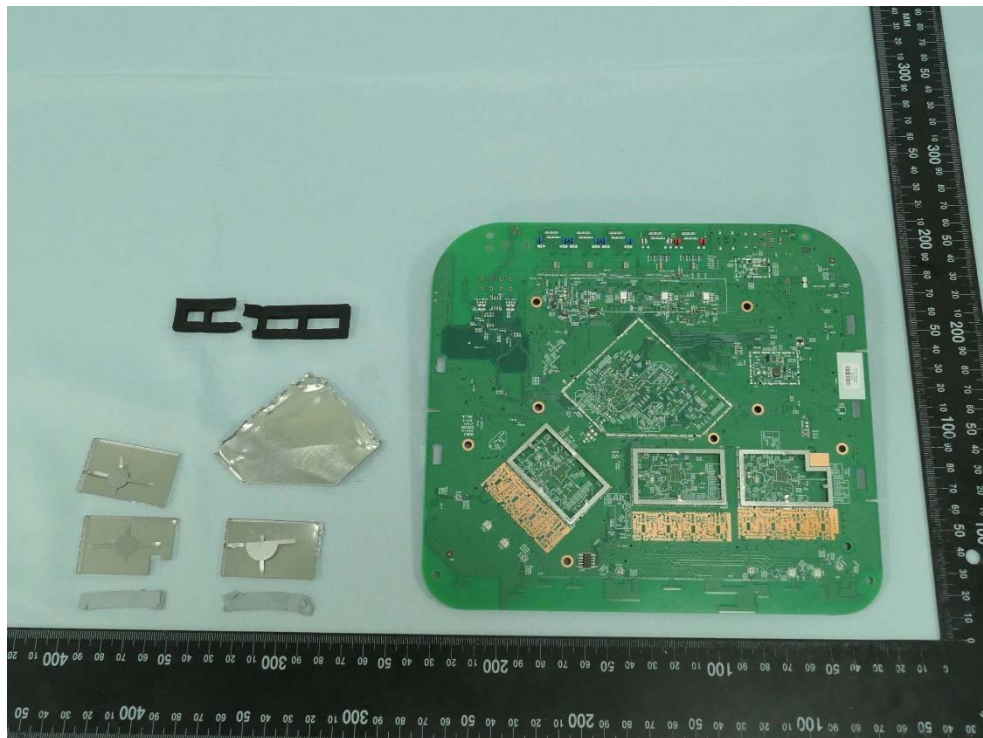


(20) EUT Photo(DVT Sample)

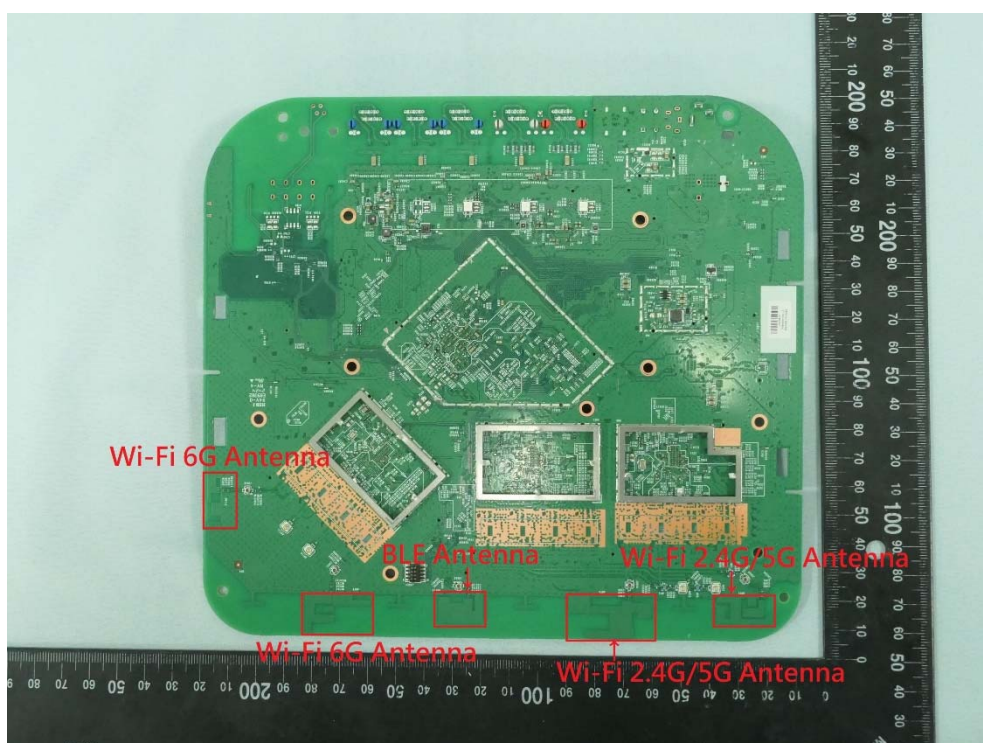


A photograph of a green printed circuit board (PCB) with various electronic components. The board is rectangular with rounded corners and features a large central silver component, likely a heat sink or a large capacitor. Several other silver components are visible, including a large one on the left and a smaller one on the right. A black component is located at the bottom center. The board is populated with numerous smaller components, including resistors, capacitors, and integrated circuits. A ruler is visible along the right edge, showing measurements in centimeters. The board is placed on a light-colored surface.

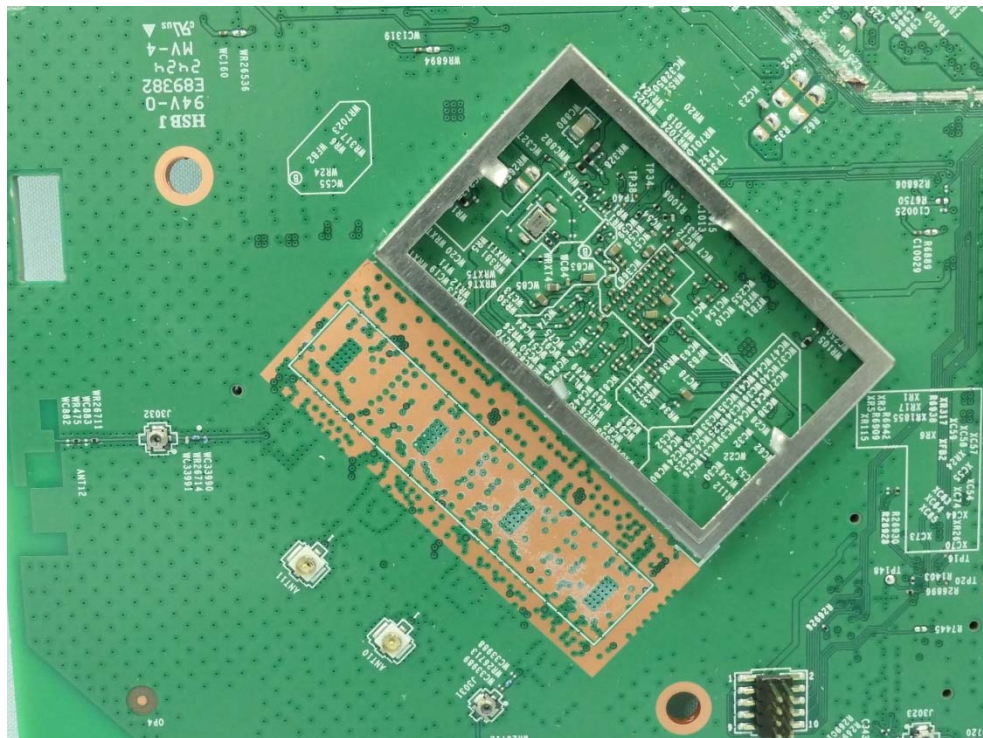
(23) EUT Photo(DVT Sample)



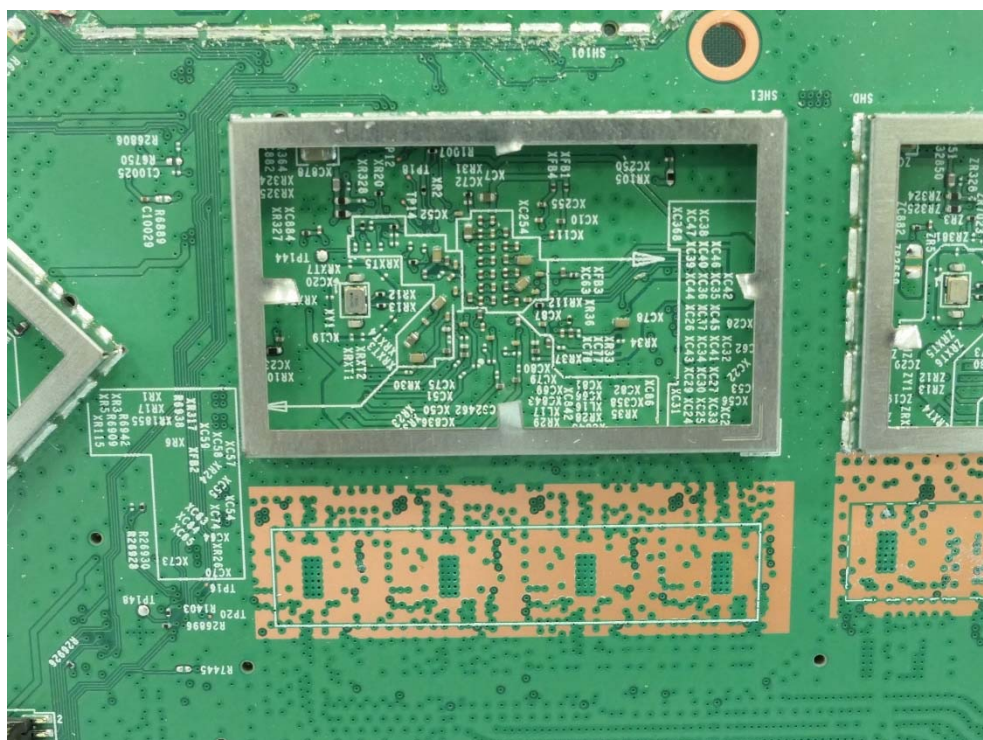
(24) EUT Photo(DVT Sample)



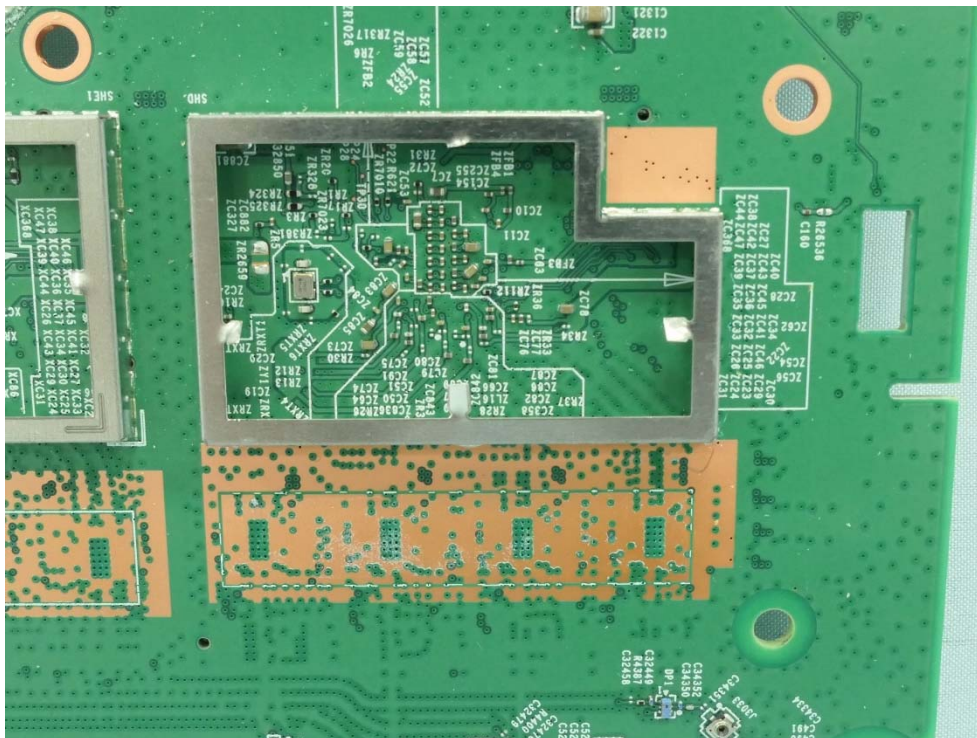
(25) EUT Photo(DVT Sample)



(26) EUT Photo(DVT Sample)



(27) EUT Photo(DVT Sample)



(28) EUT Photo(DVT Sample)



(29) EUT Photo(DVT Sample)

