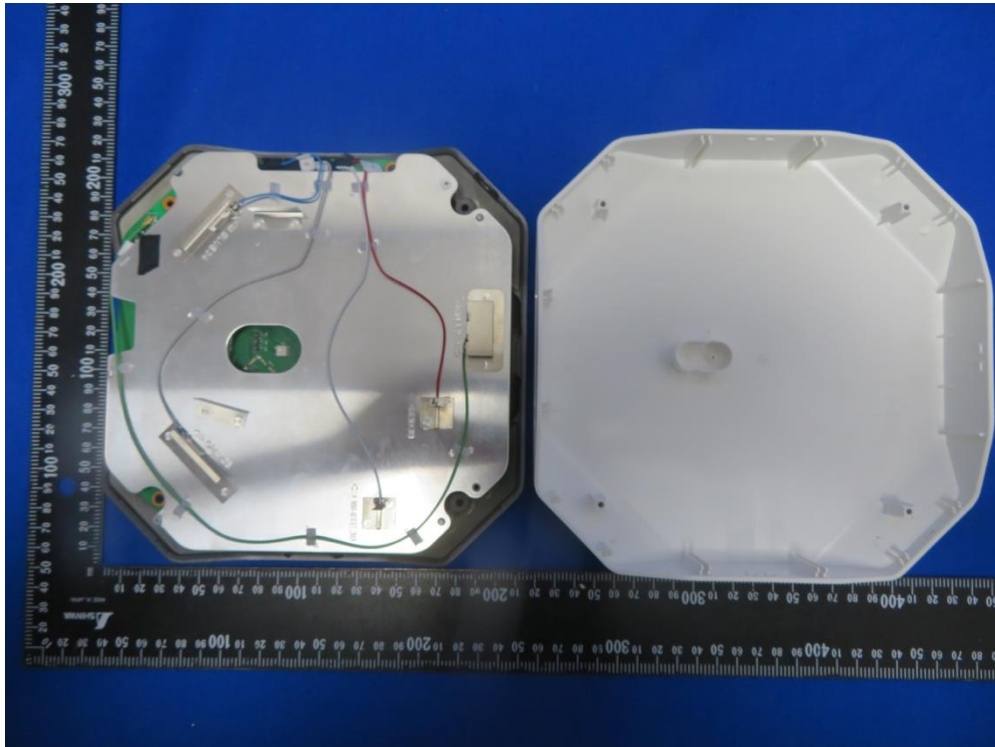
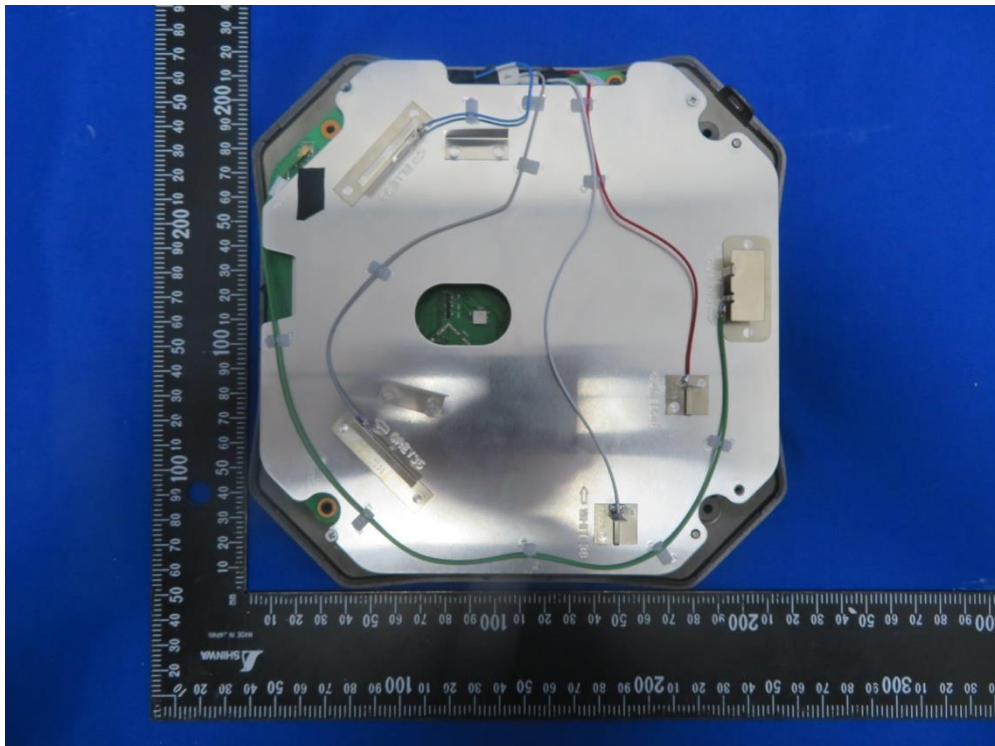


EUT Photograph

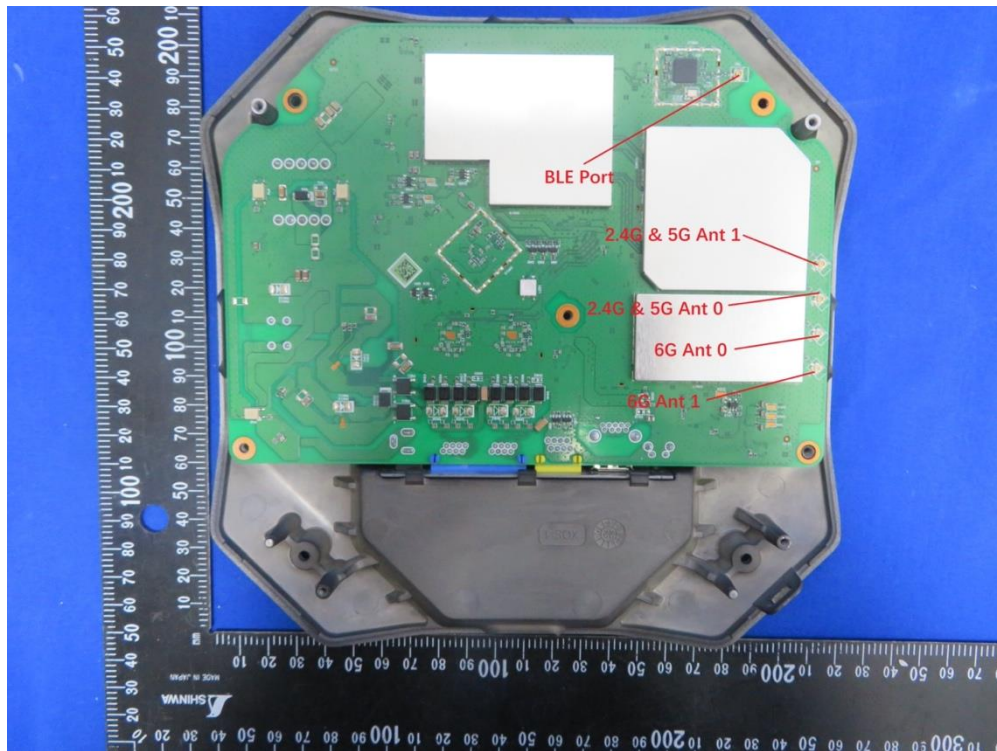
(1) EUT Photo (AP431)



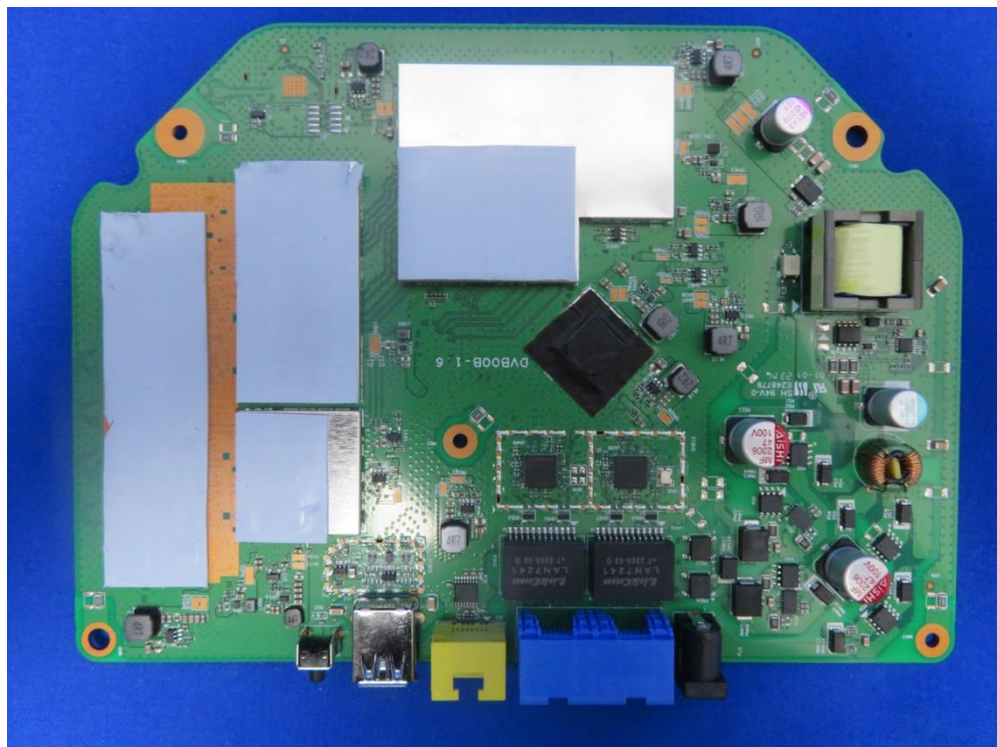
(2) EUT Photo (AP431)



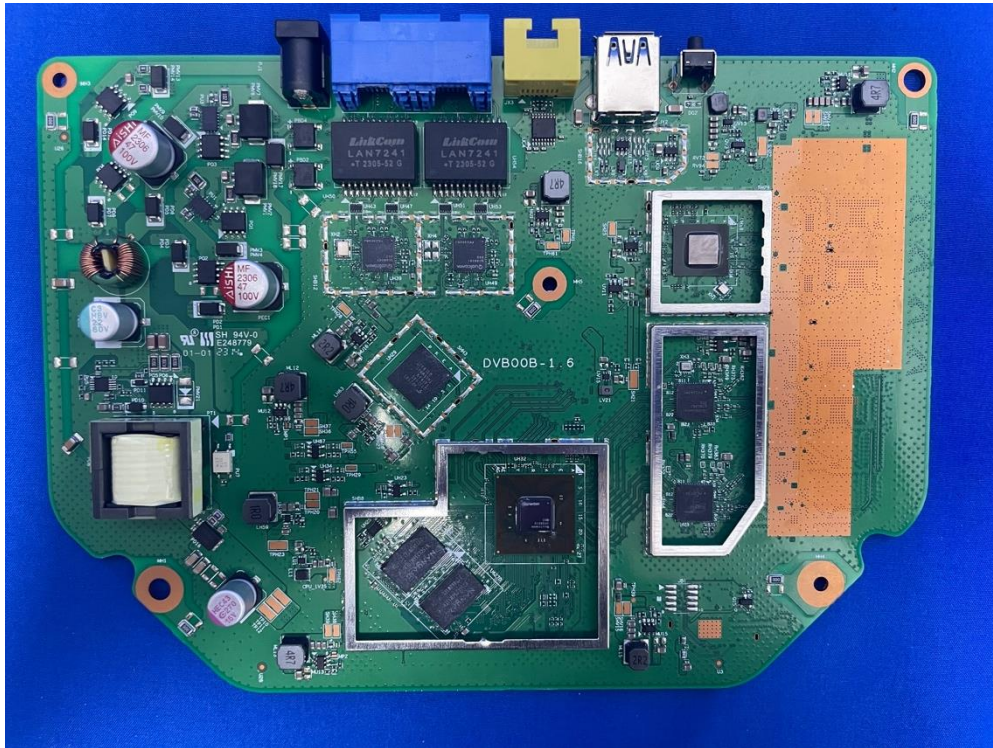
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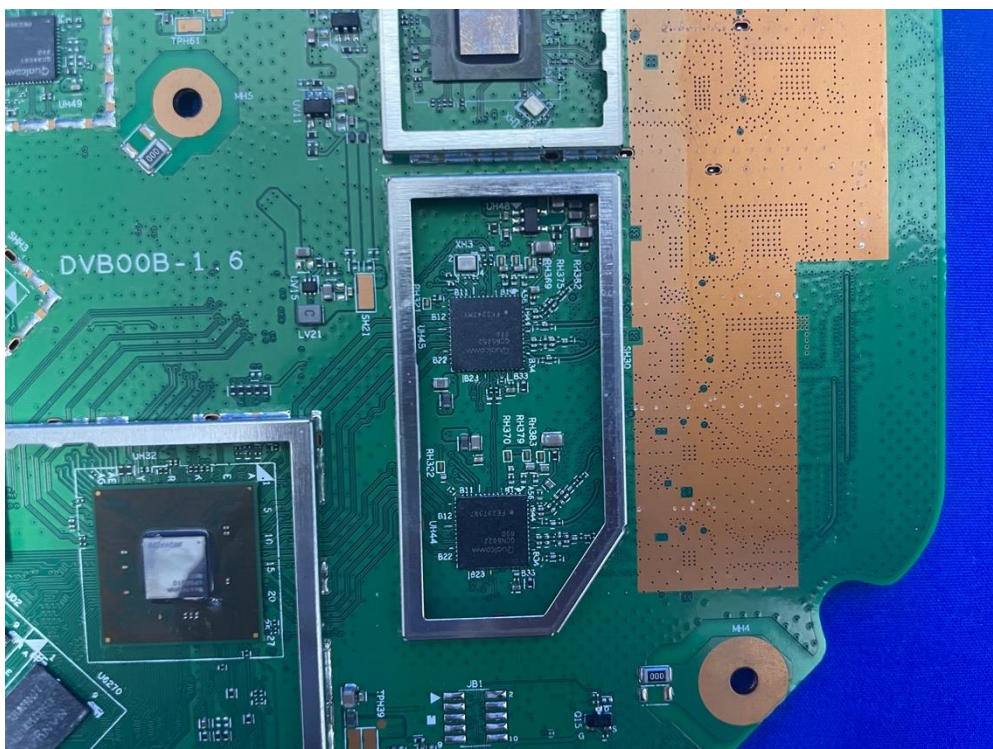
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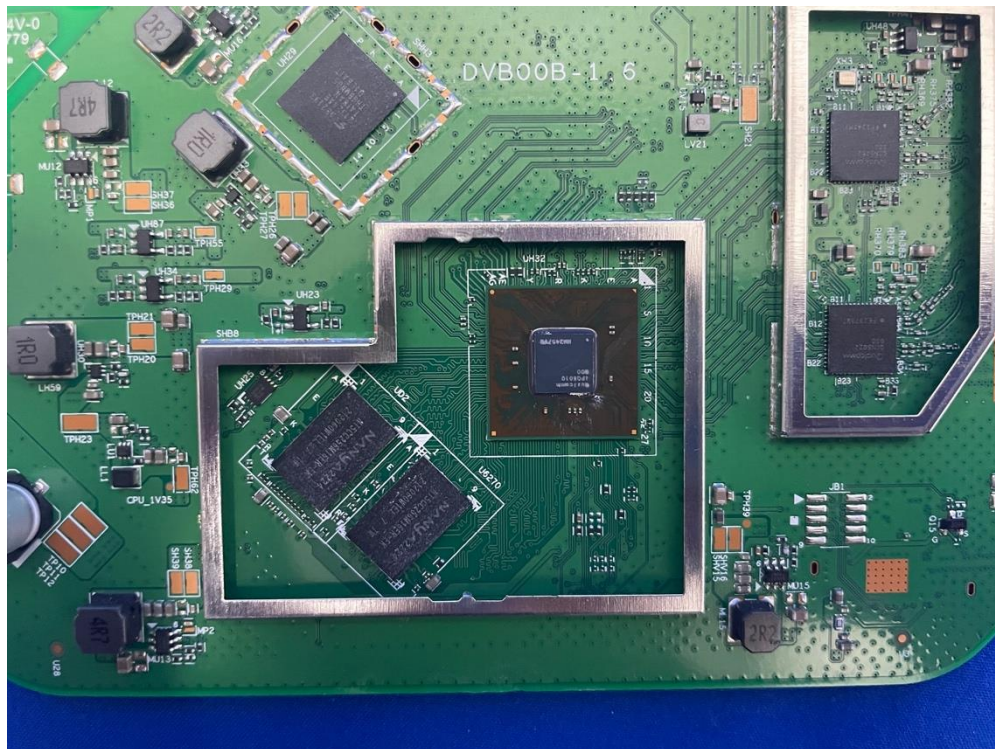
(5) EUT Photo (AP431)



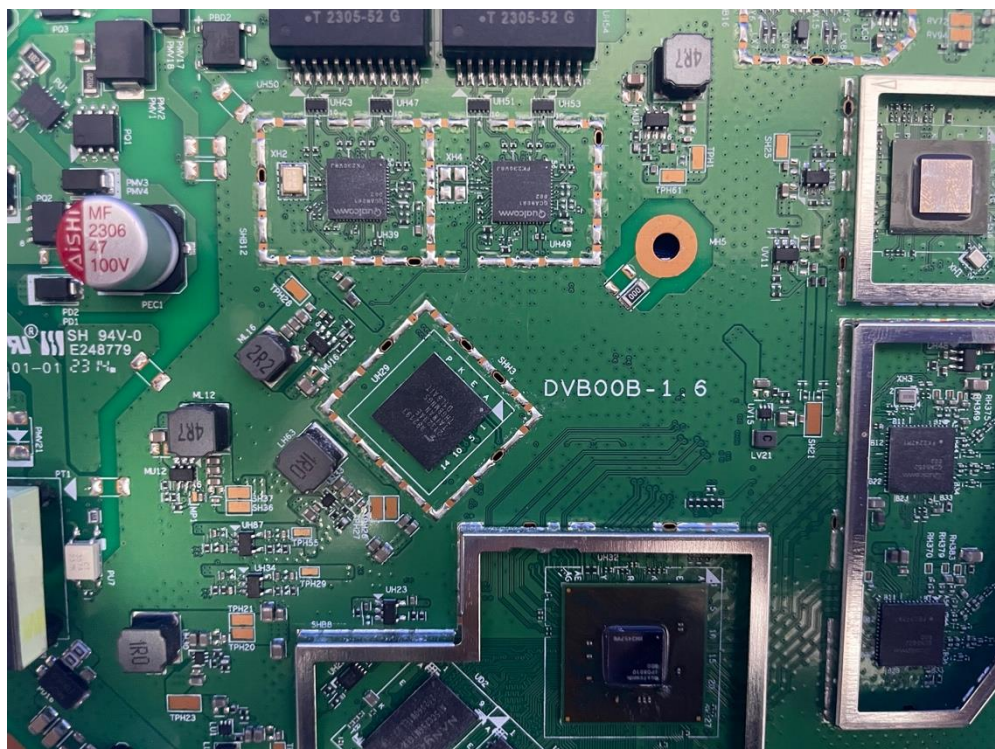
(6) EUT Photo (AP431)



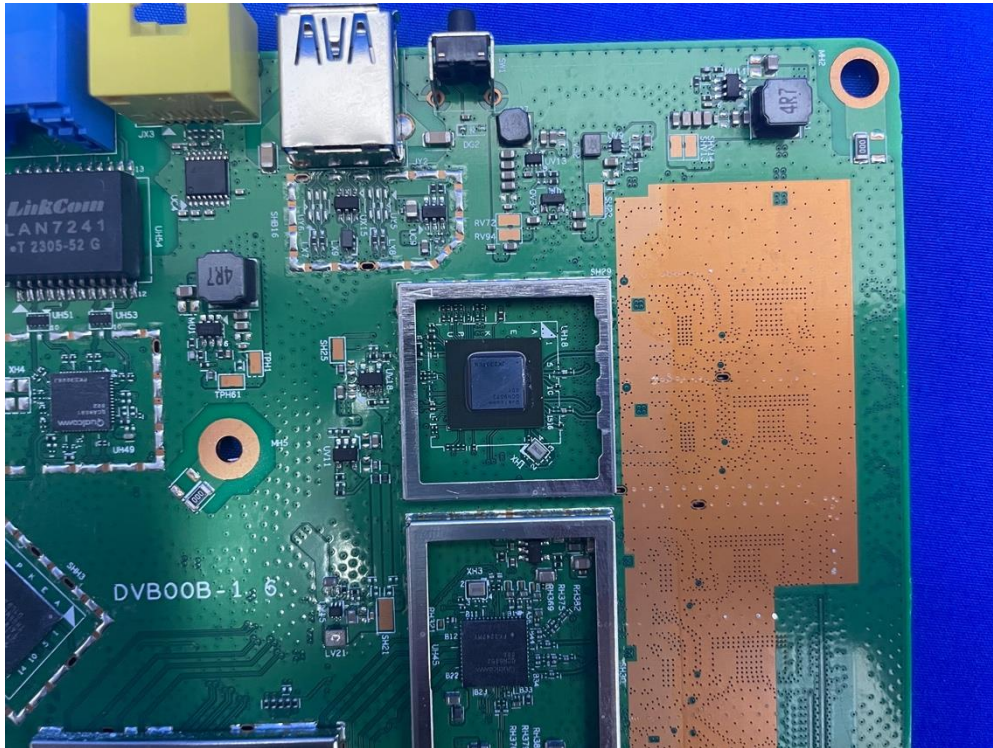
(7) EUT Photo (AP431)



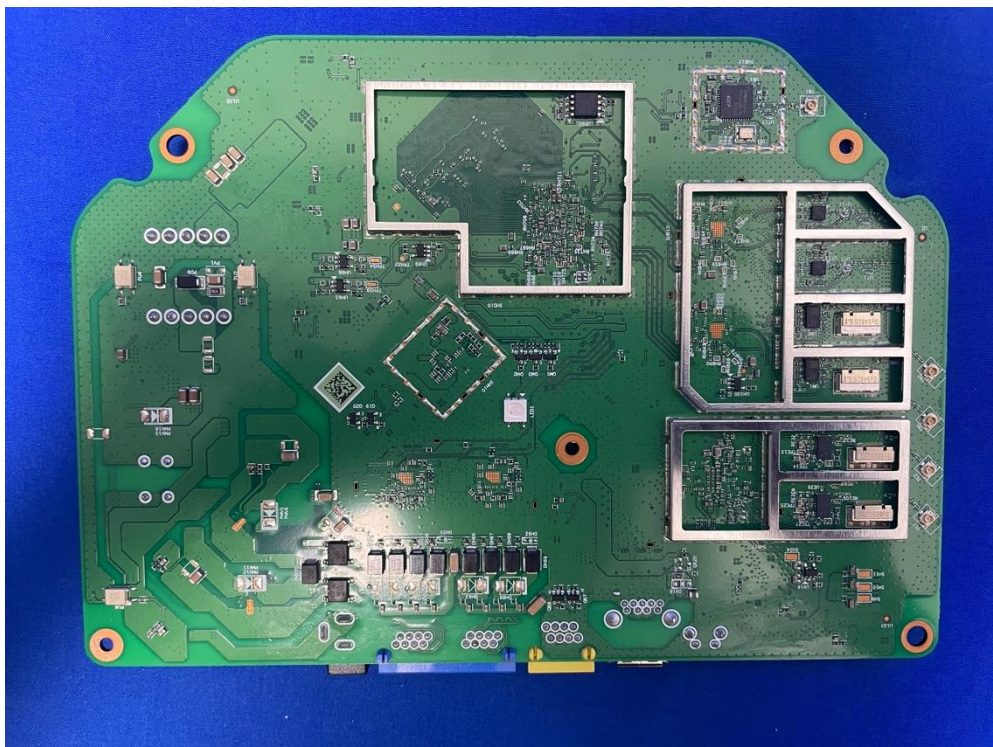
(8) EUT Photo (AP431)



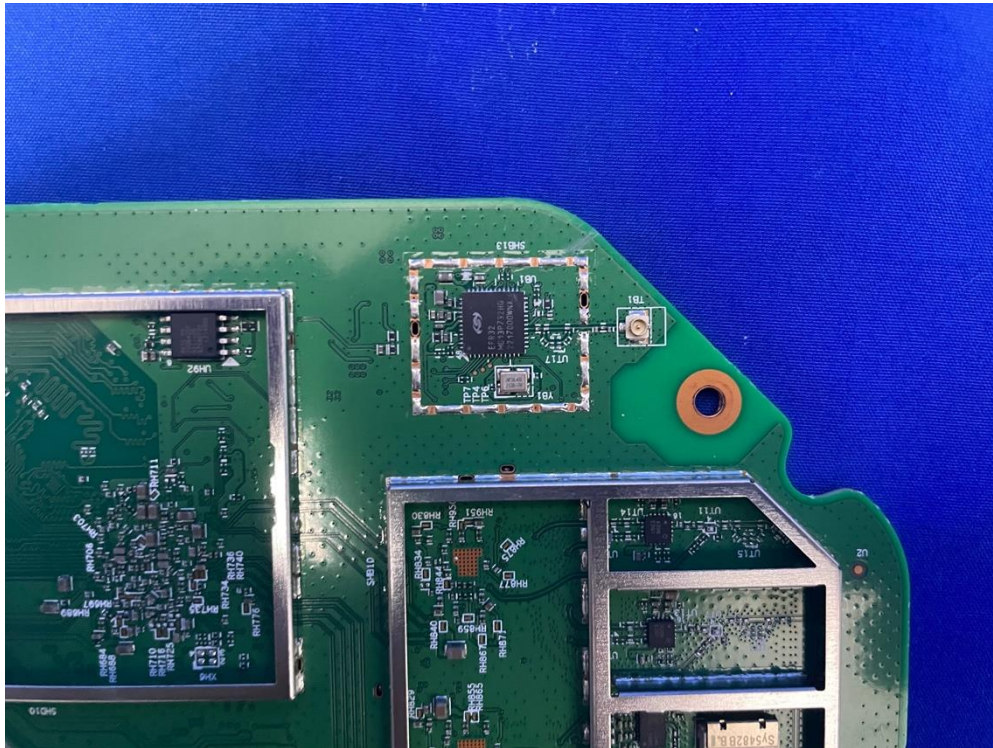
(9) EUT Photo (AP431)



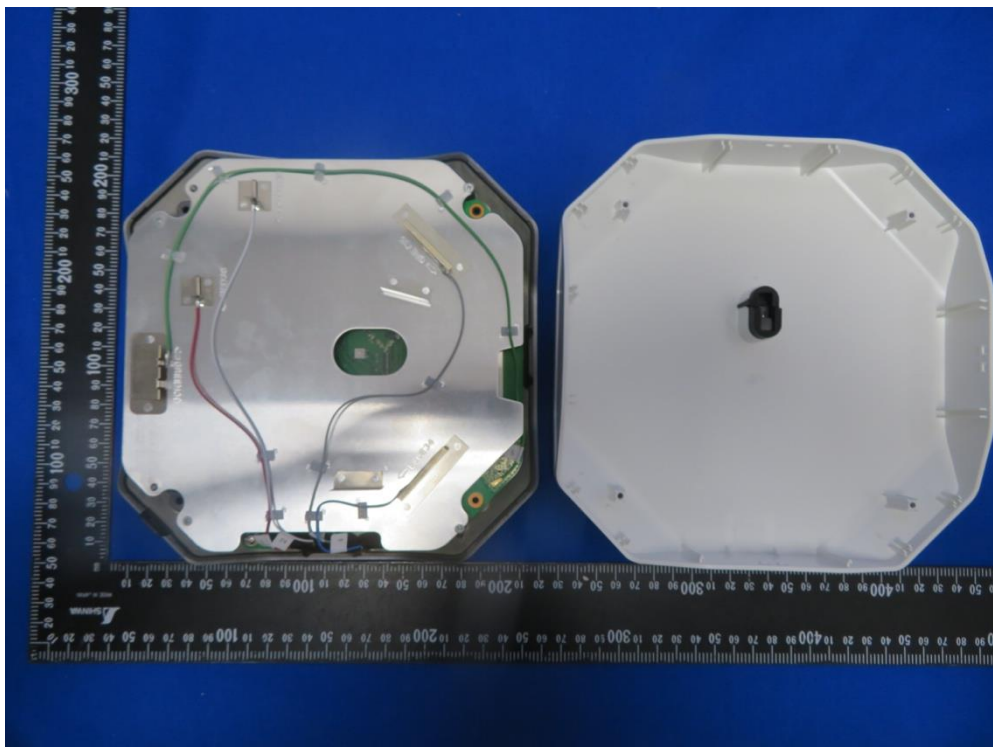
(10) EUT Photo (AP431)



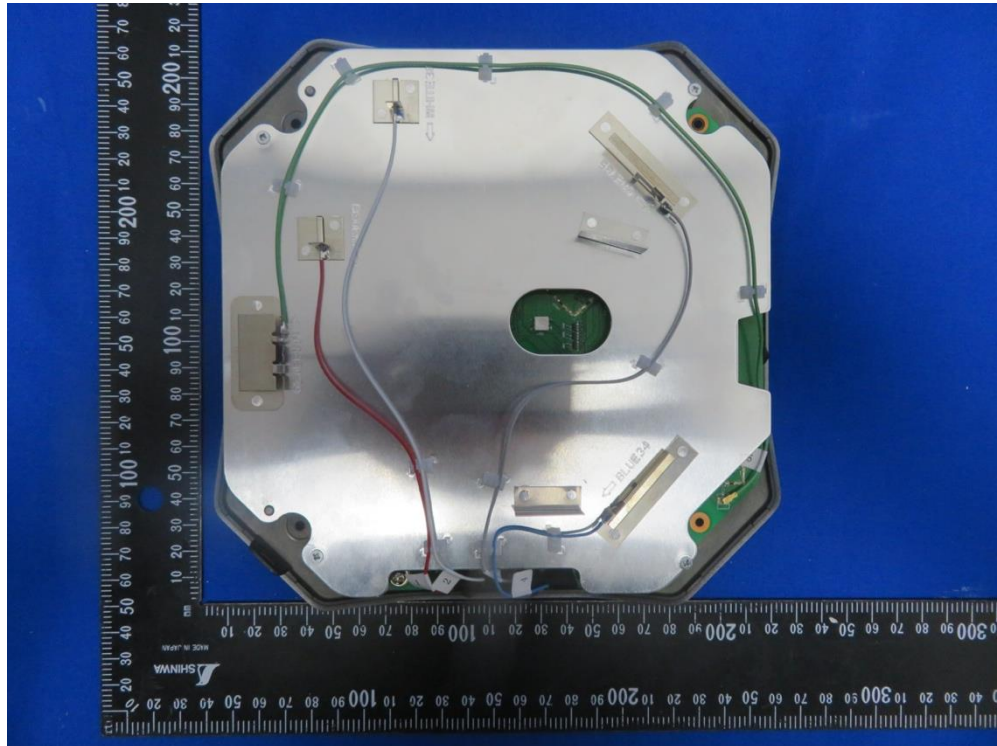
(11) EUT Photo (AP431)



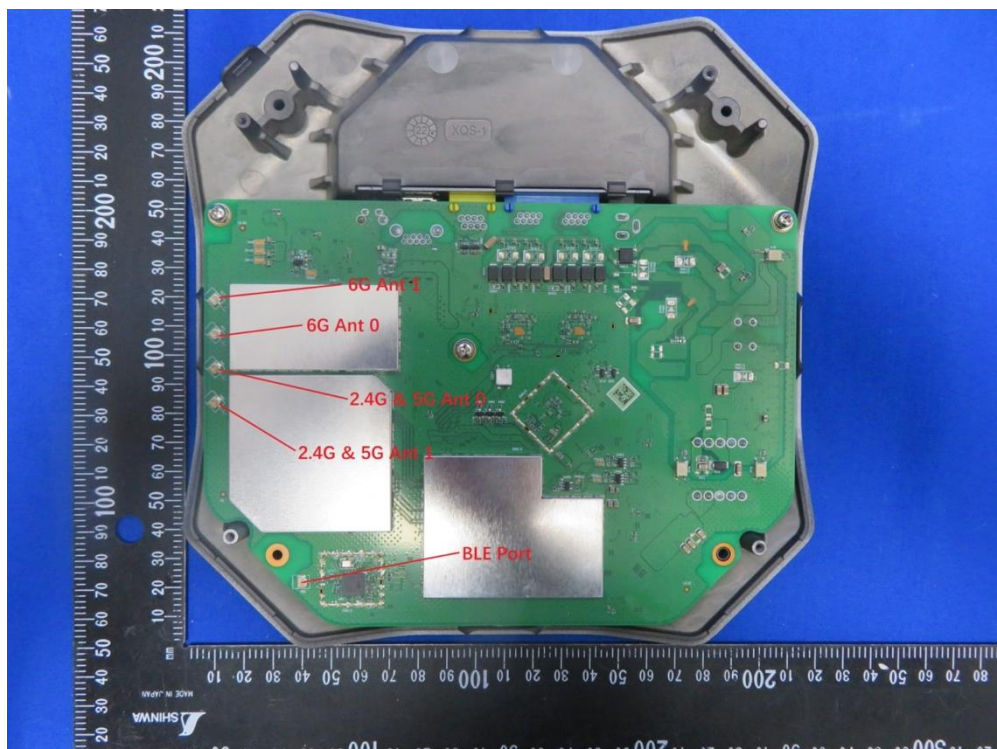
(12) EUT Photo (AP411)



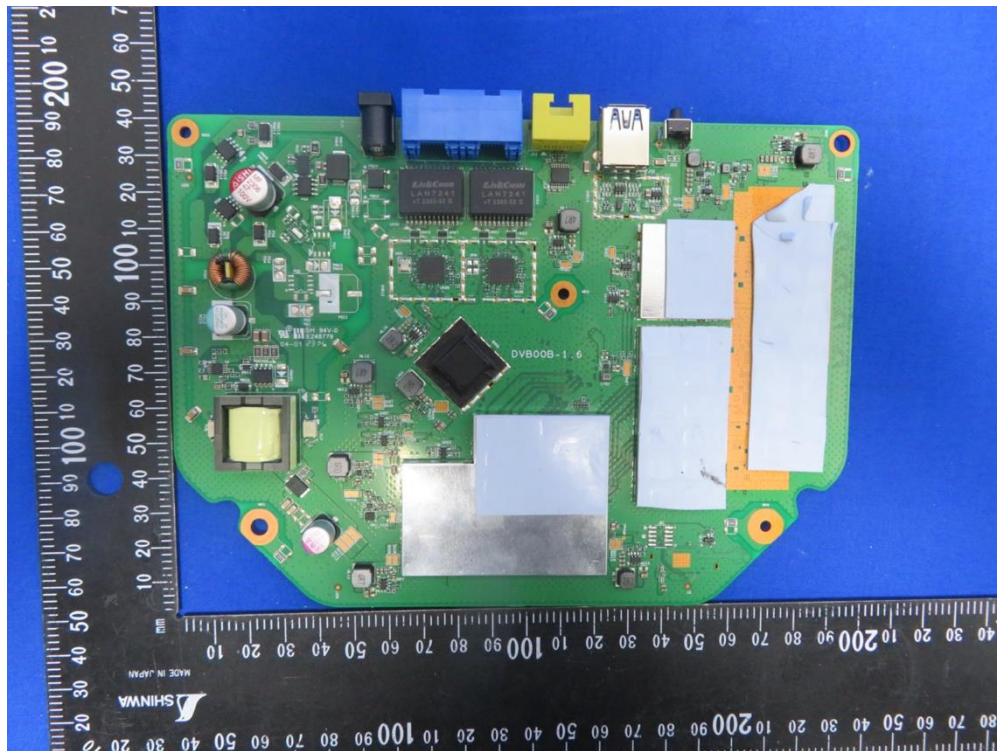
(13) EUT Photo (AP411)



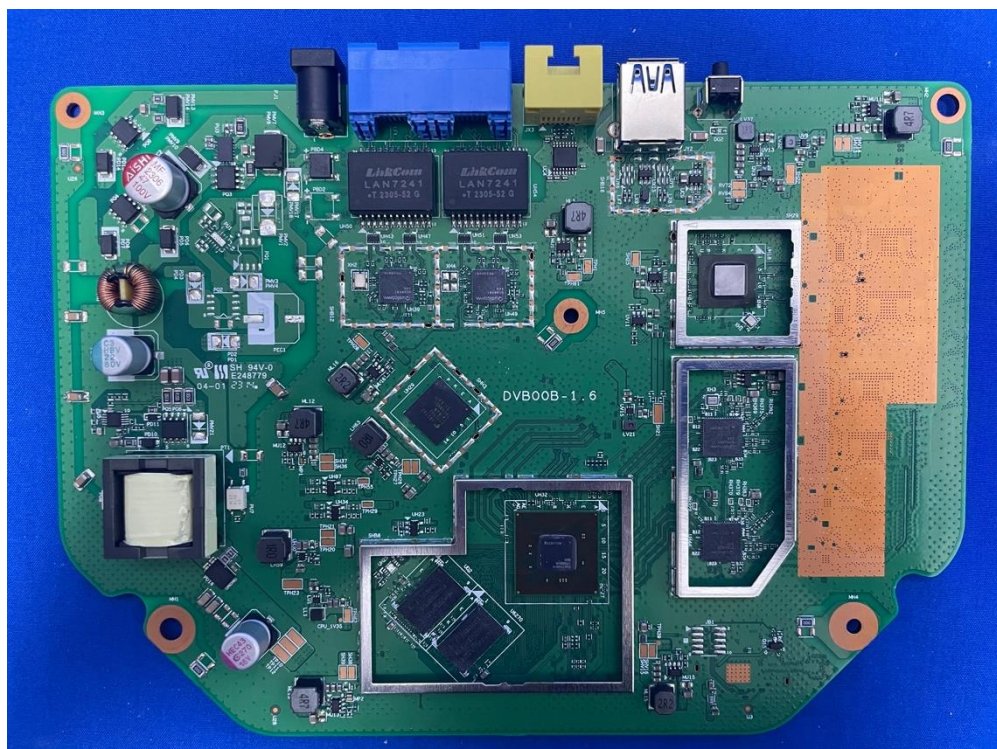
(14) EUT Photo (AP411)



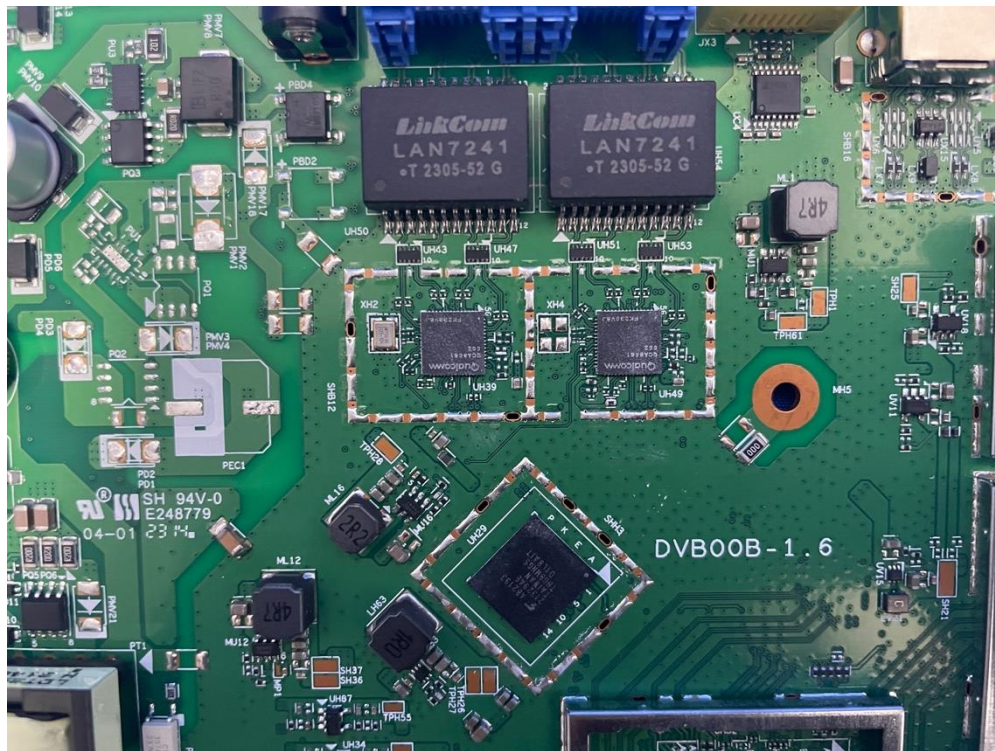
(15) EUT Photo (AP411)



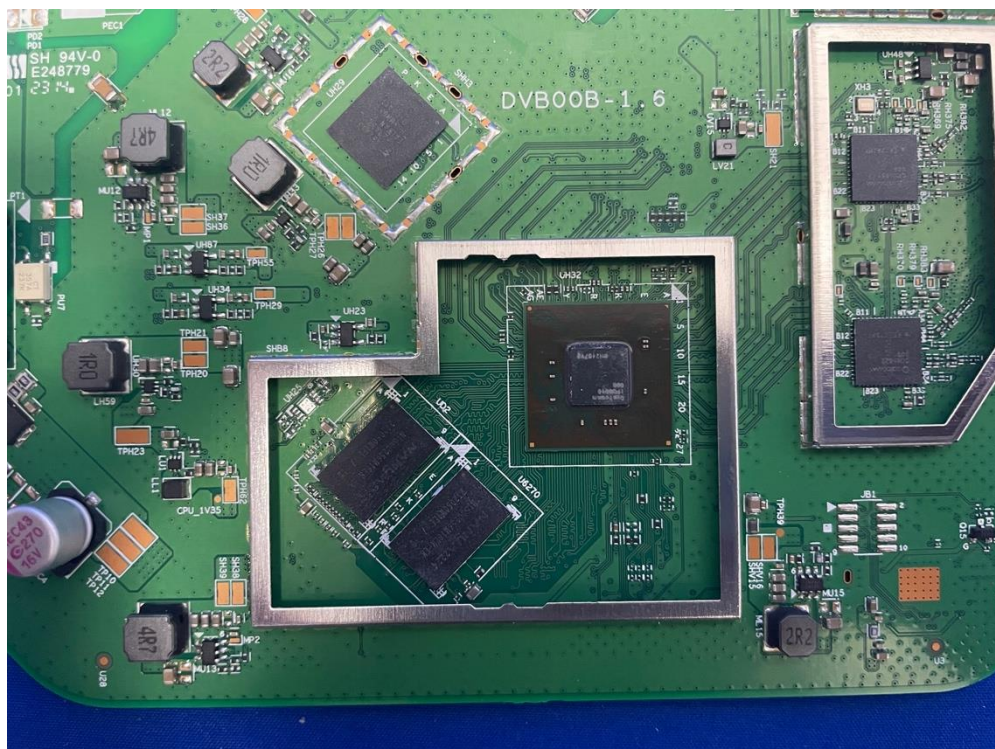
(16) EUT Photo (AP411)



(17) EUT Photo (AP411)



(18) EUT Photo (AP411)



A top-down view of a green printed circuit board (PCB) with various electronic components, including integrated circuits, capacitors, and connectors, mounted on it. The board features several large, rectangular silver-colored components, likely heat sinks or shields, and numerous smaller components like capacitors and resistors. The board is populated with various electronic components, including integrated circuits, capacitors, and connectors. The board is green with white silkscreen markings and has several mounting holes. The components are arranged in a complex, interconnected layout. The board is shown against a blue background.