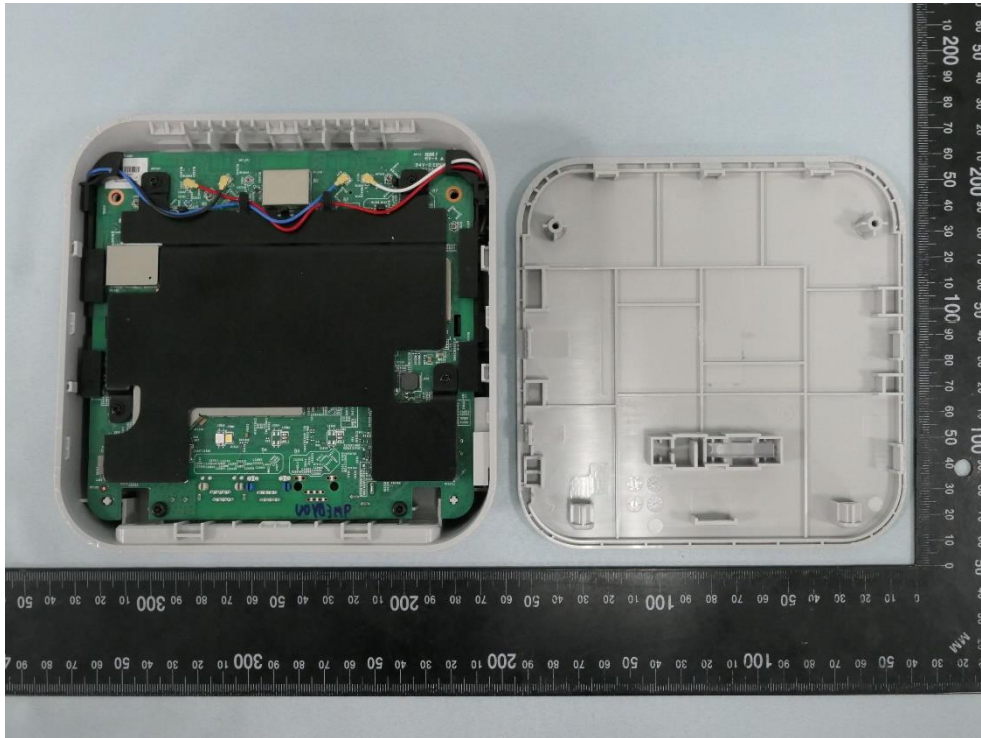


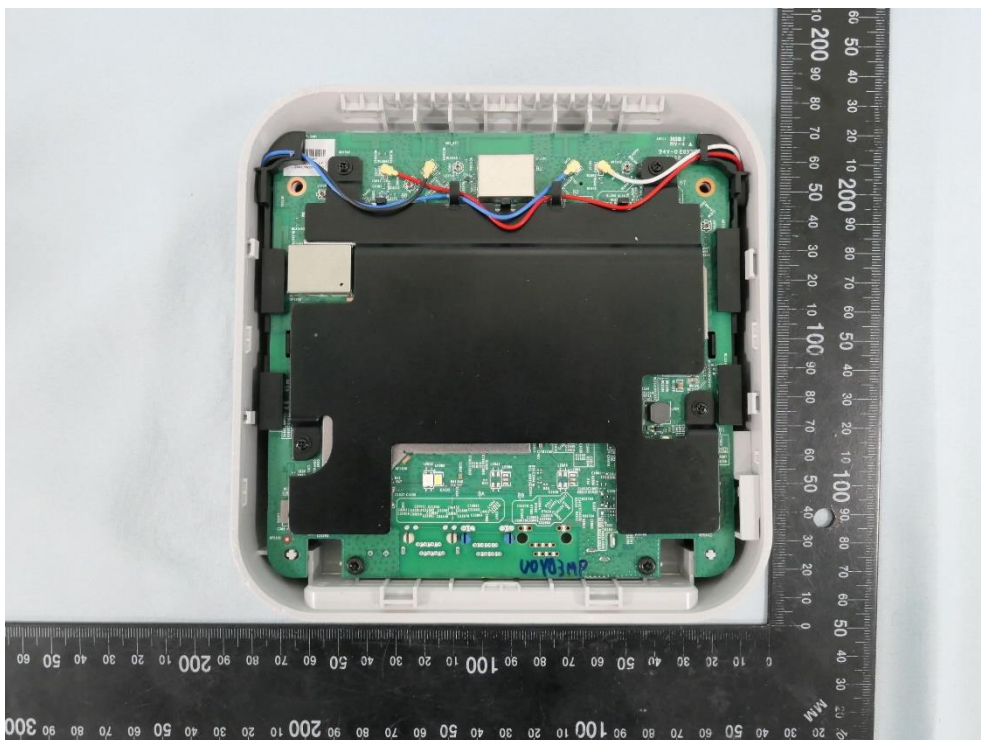
Product: Tri-band WIFI7 router**Brand Name: Sagemcom****Model Number: Fast 380ba**

Internal Photograph

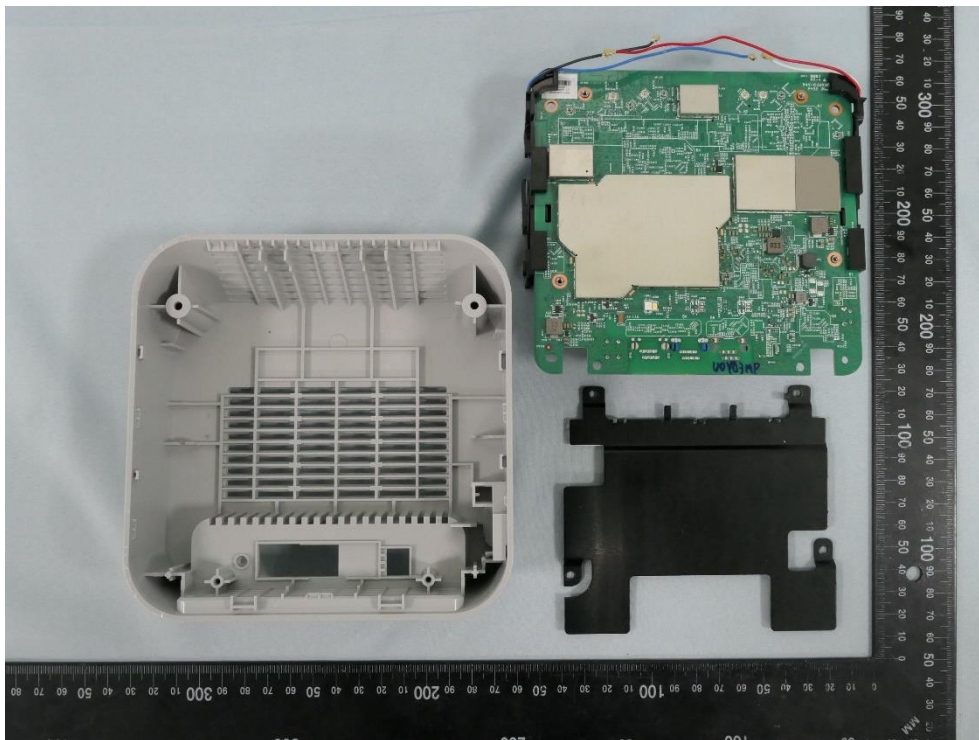
(1) EUT Photo (DVT Sample)



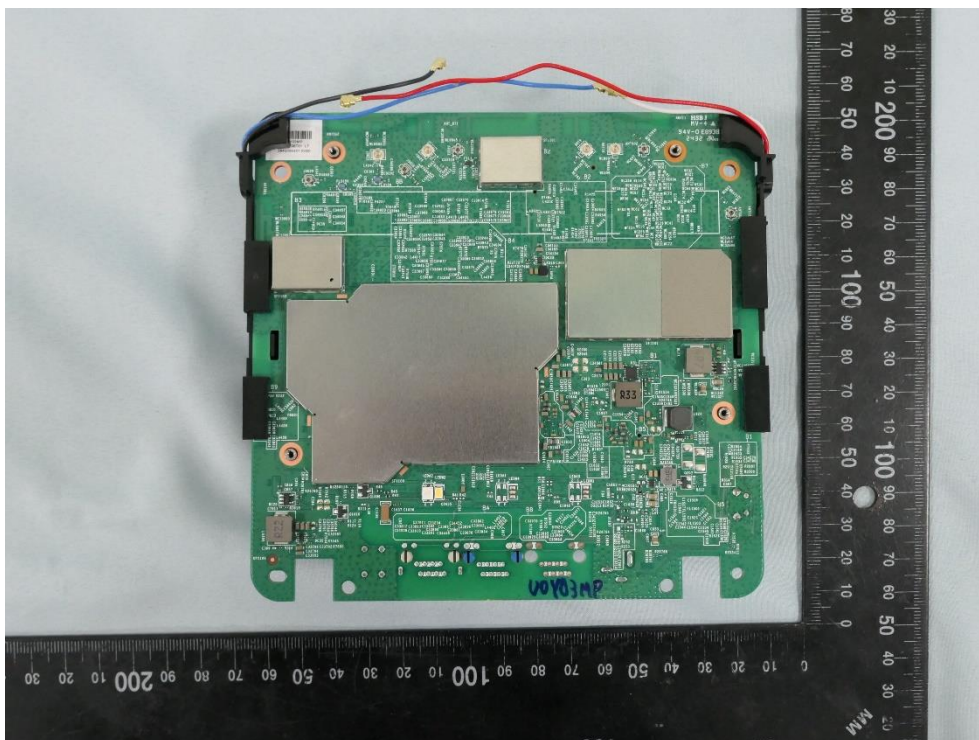
(2) EUT Photo (DVT Sample)



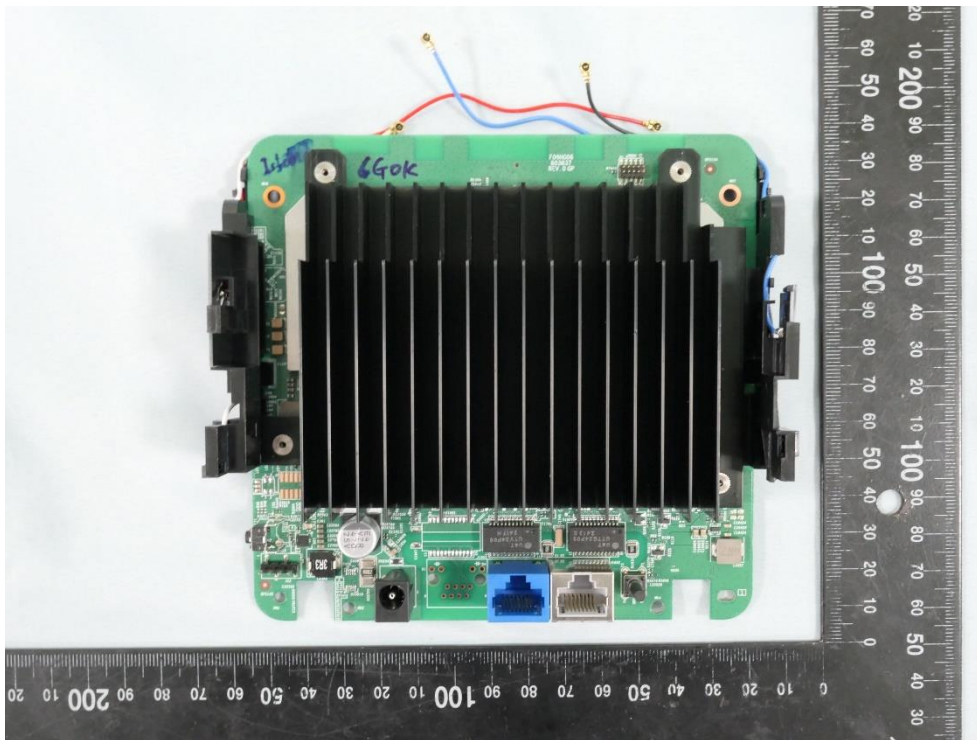
(3) EUT Photo (DVT Sample)



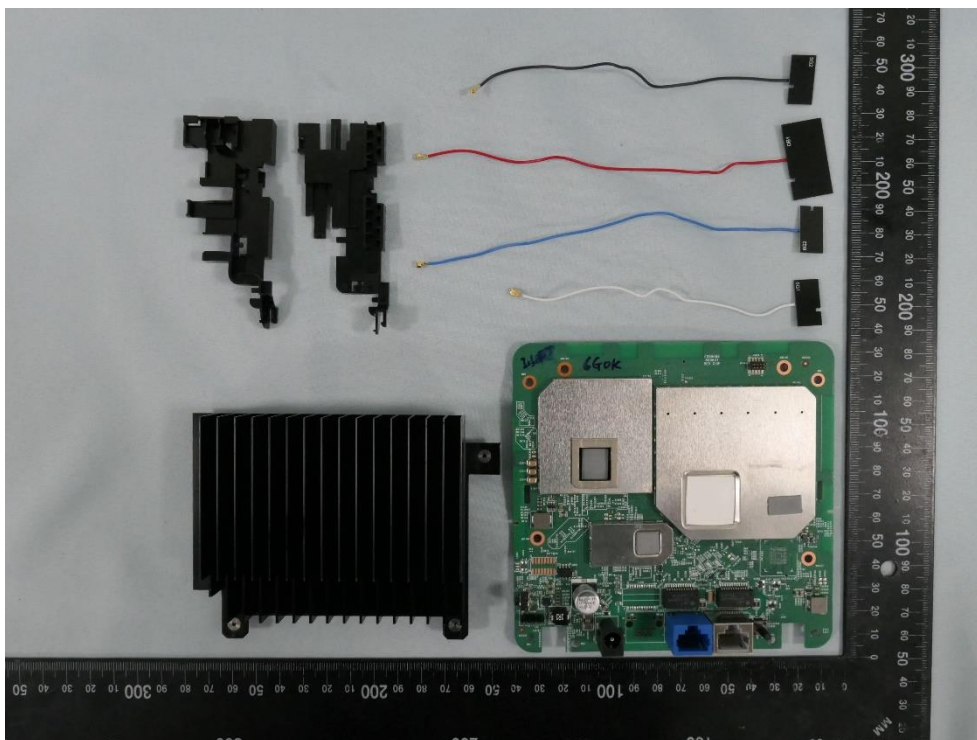
(4) EUT Photo (DVT Sample)



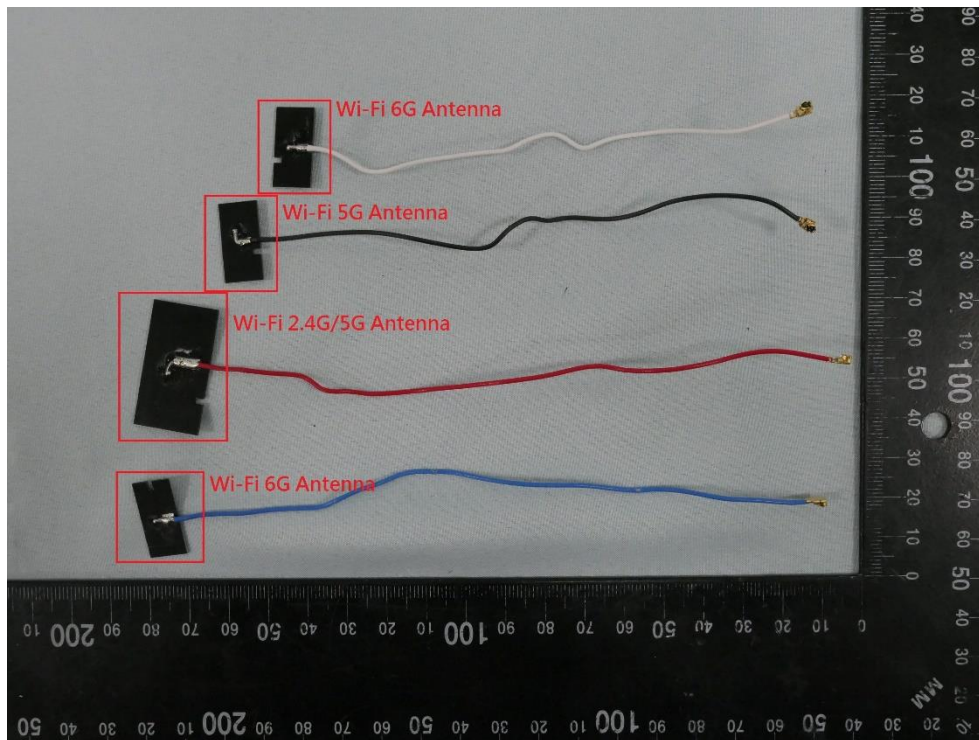
(5) EUT Photo (DVT Sample)



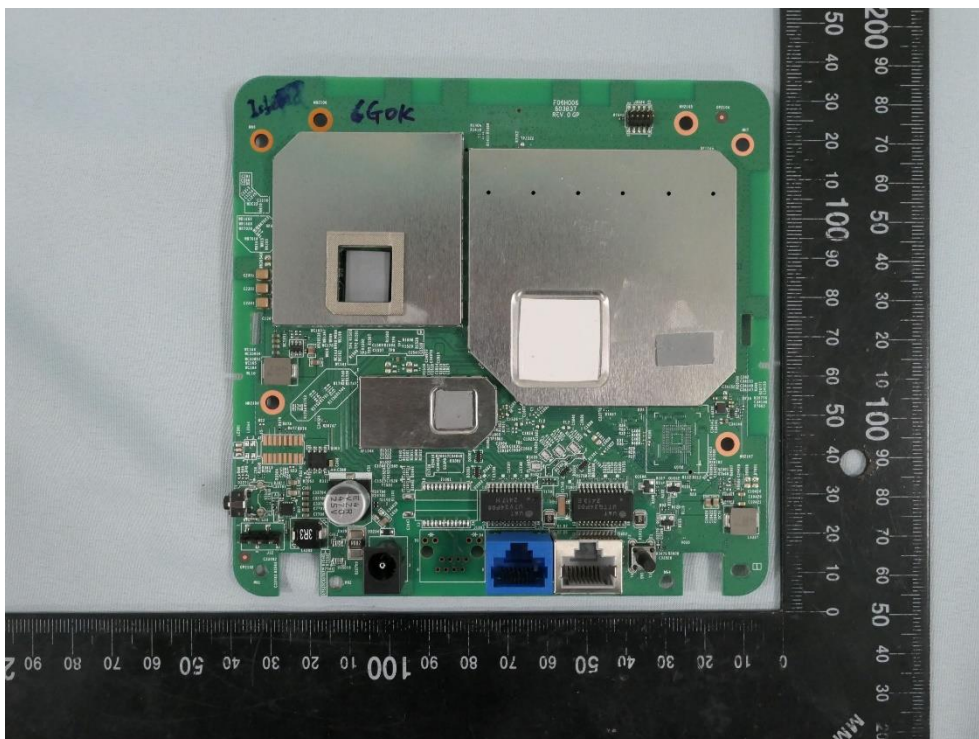
(6) EUT Photo (DVT Sample)



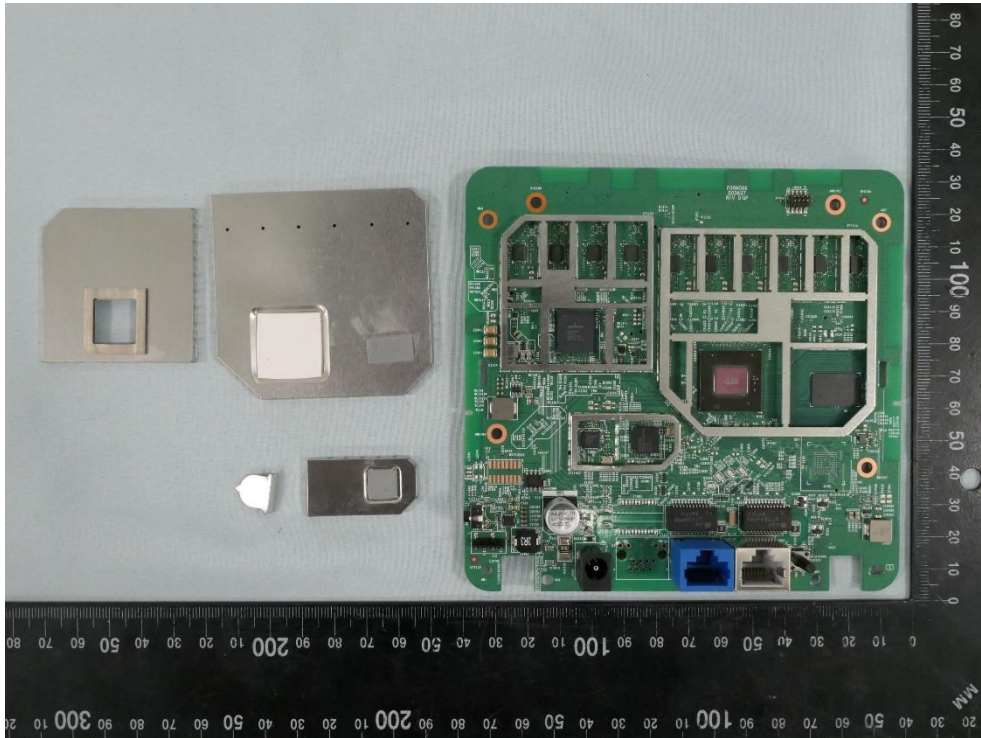
(7) EUT Photo (DVT Sample)



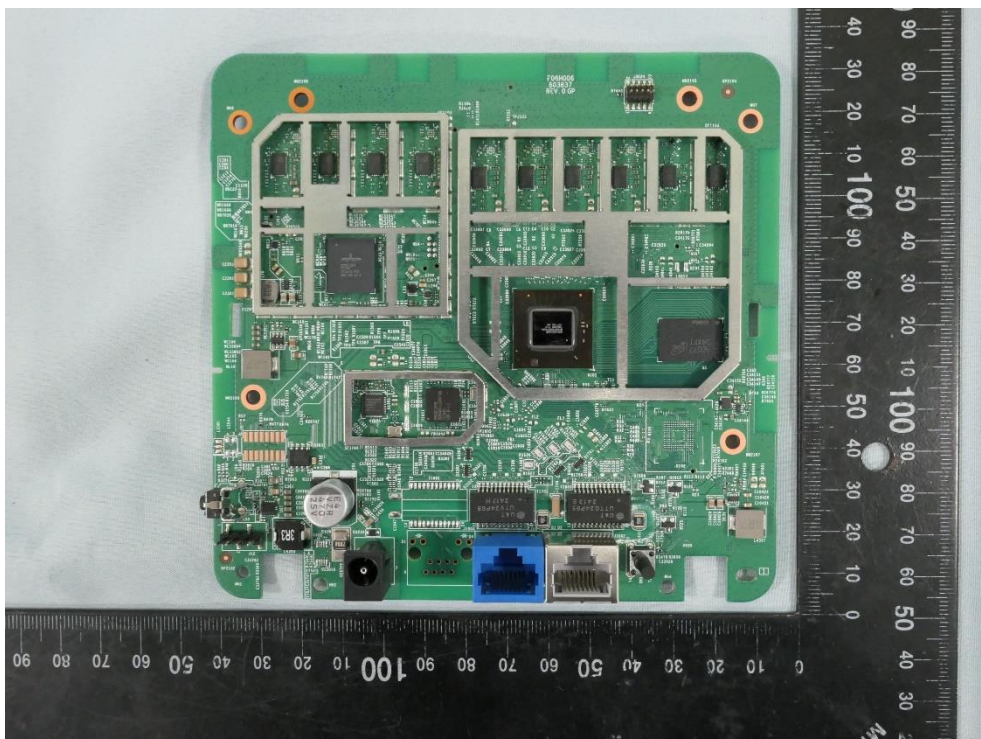
(8) EUT Photo (DVT Sample)



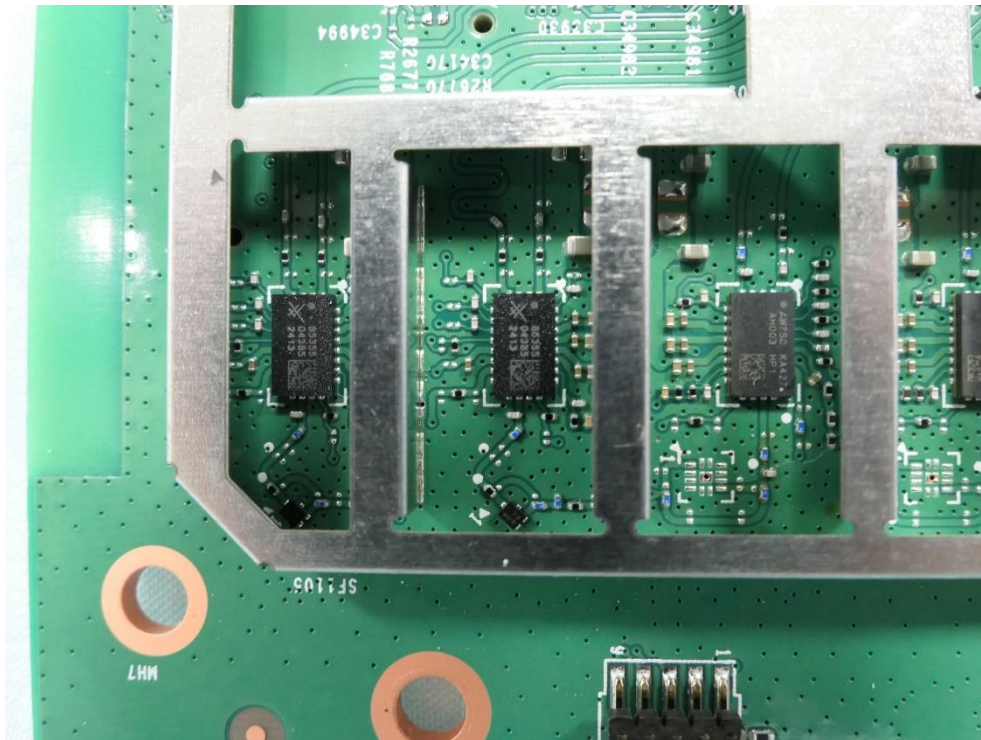
(9) EUT Photo (DVT Sample)



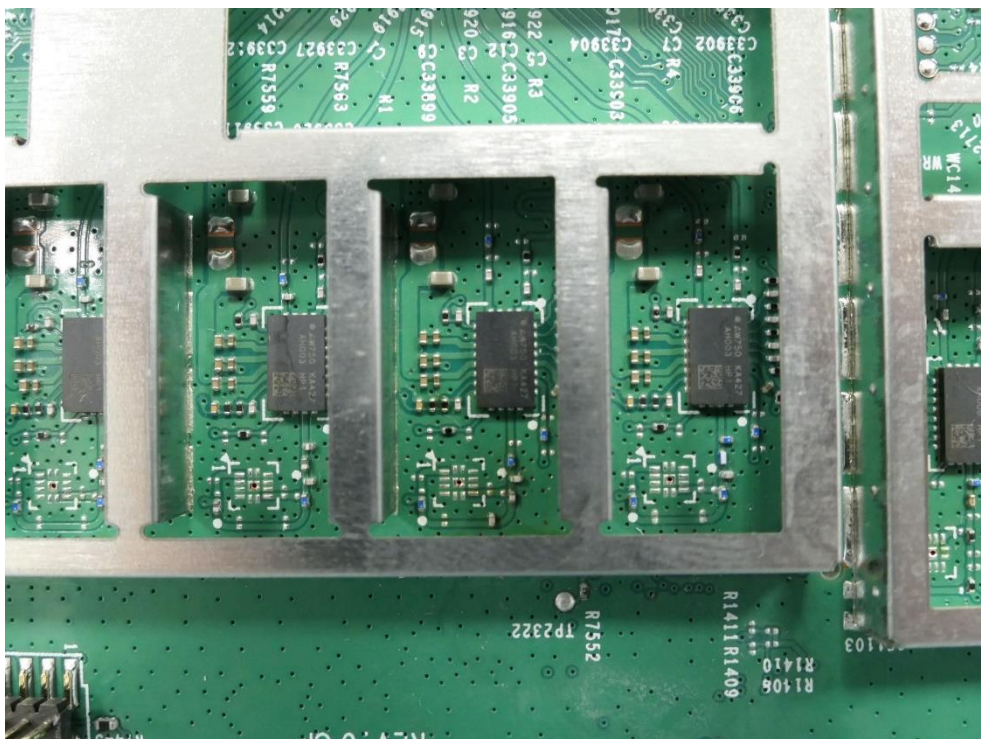
(10) EUT Photo (DVT Sample)



(15) EUT Photo (DVT Sample)

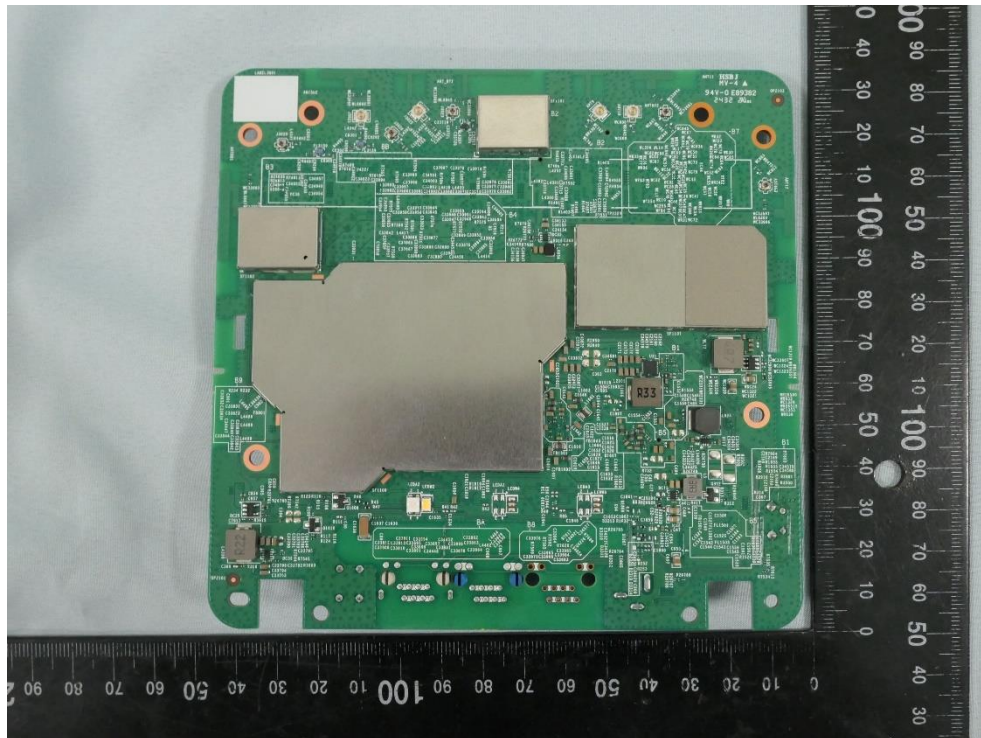


(16) EUT Photo (DVT Sample)

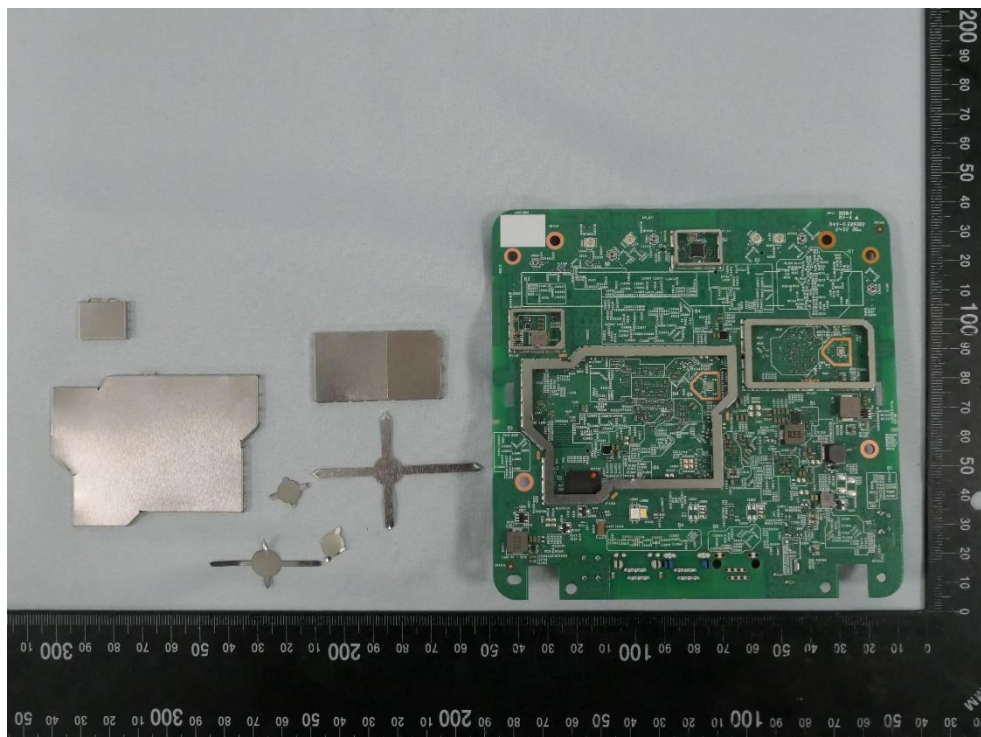


The image shows a green PCB assembly with three large rectangular cutouts, each containing a black integrated circuit (IC). The top IC is labeled "L298N". The middle IC is labeled "HBR08". The bottom IC is labeled "HBR08". Various other components are visible on the PCB, including capacitors, resistors, and connectors. Two circular mounting holes are located at the bottom of the assembly. The PCB has several labels, including "C281", "C280", "C1274", "C1273", "WDC23", "C1198", "R610", "WR1669", "WR1668", "WR1026", "WR1019", "WR16", "WR15", "WR200", "C283", "C280", "R26546", "L29", "WC32739", "WL2122", "WC32739", "WL2120", "M6", and "MH6".

(19) EUT Photo (DVT Sample)



(20) EUT Photo (DVT Sample)



Wi-Fi 5G Antenna

BLE Antenna

Wi-Fi 6G Antenna

Wi-Fi 2.4G/5G Antenna

Wi-Fi 6G Antenna

This image shows a close-up of a green printed circuit board (PCB) with a central integrated circuit (IC) labeled 'B3' and 'L6855'. The IC is surrounded by various components, including capacitors labeled 'C34947', 'C34955', 'C34953', and 'C34952'. The PCB also features other markings like 'L6867', 'WC33992', 'SF1102', and 'C34942'.