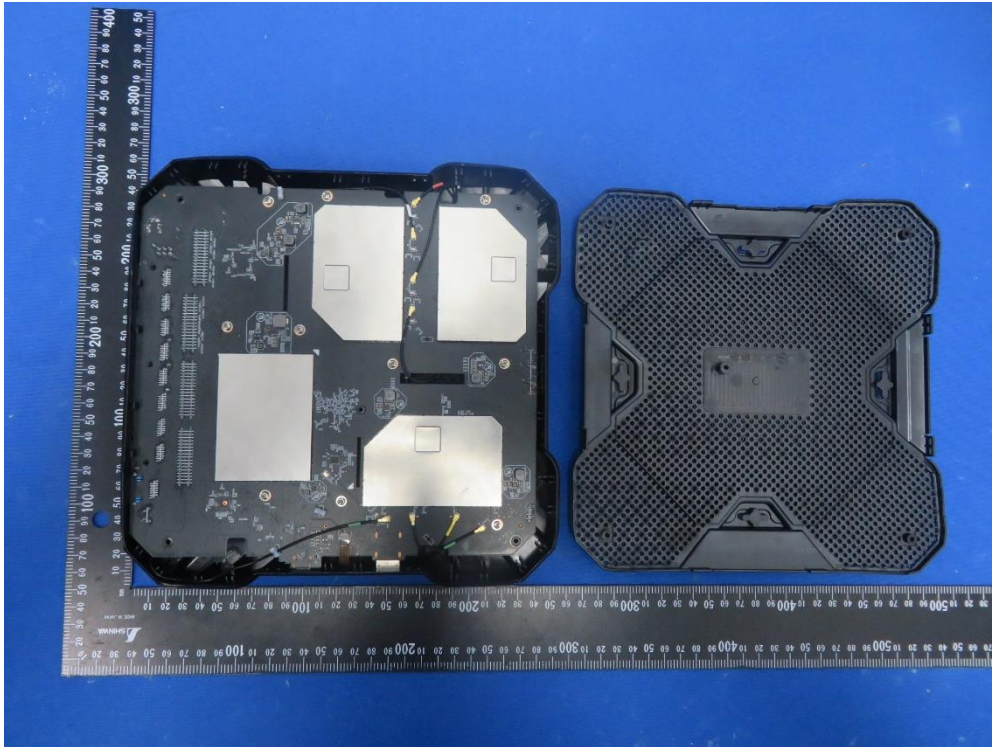
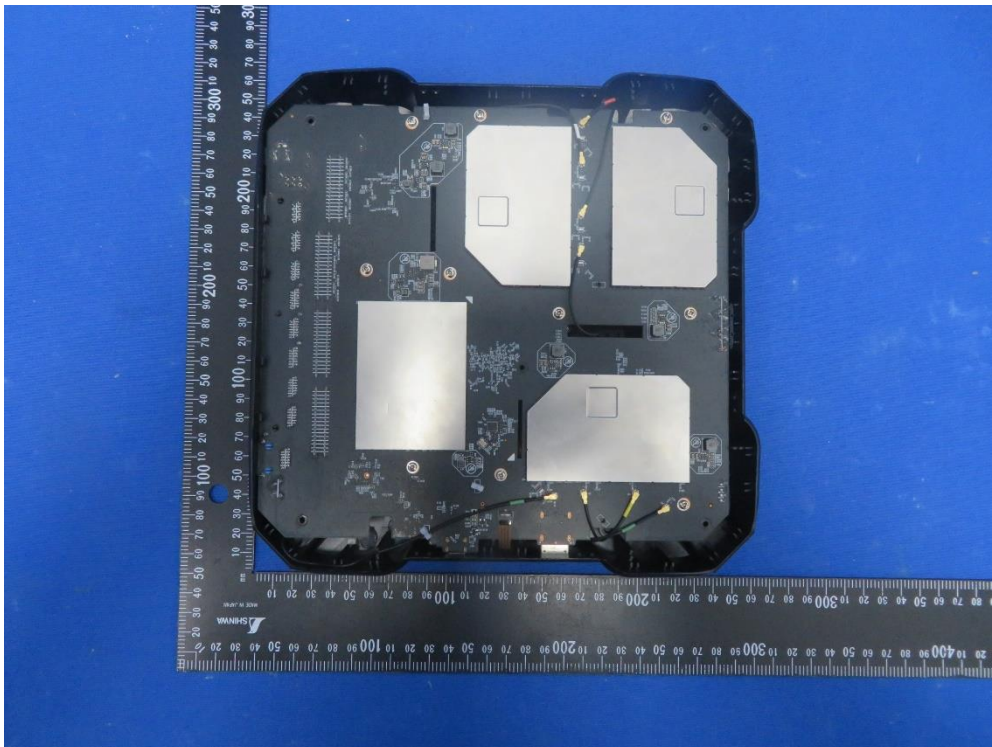


EUT Photograph

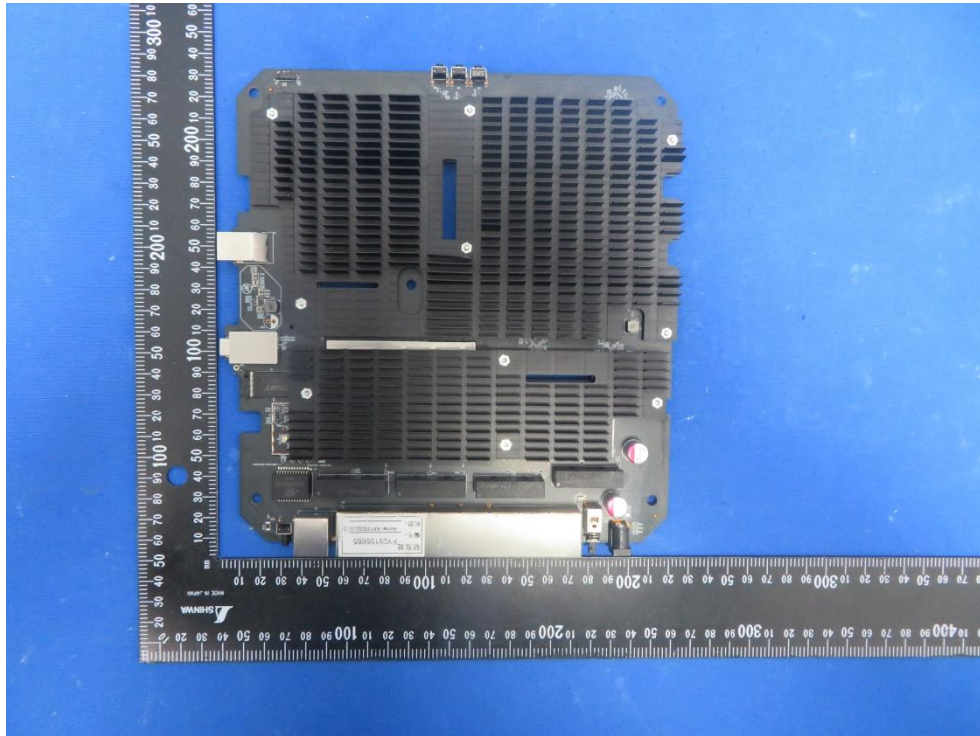
(1) EUT Photo



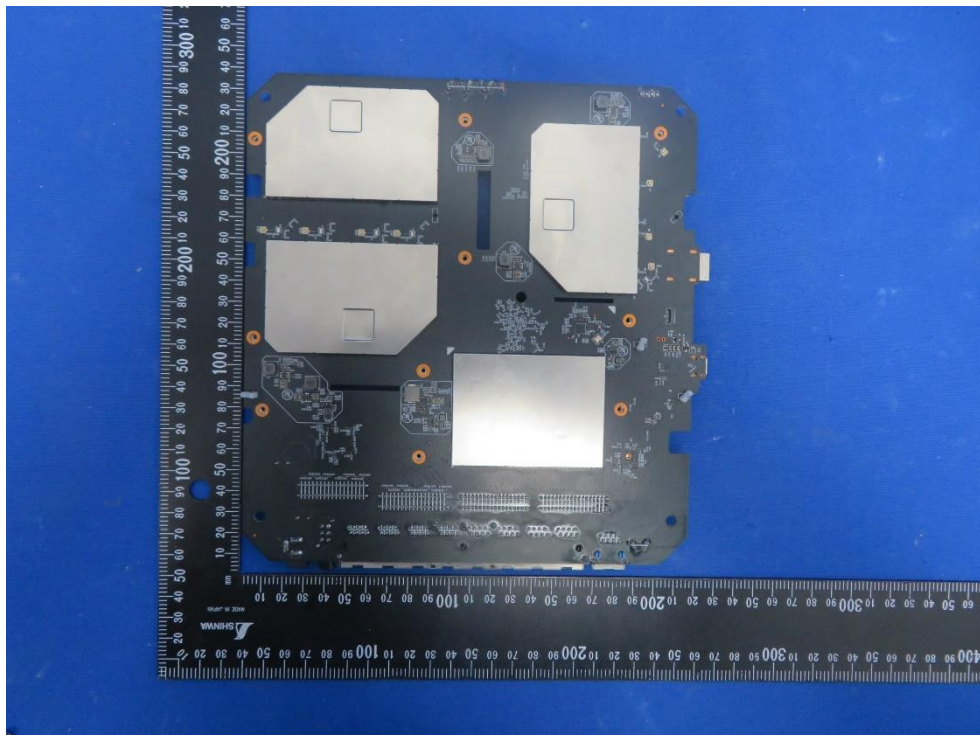
(2) EUT Photo



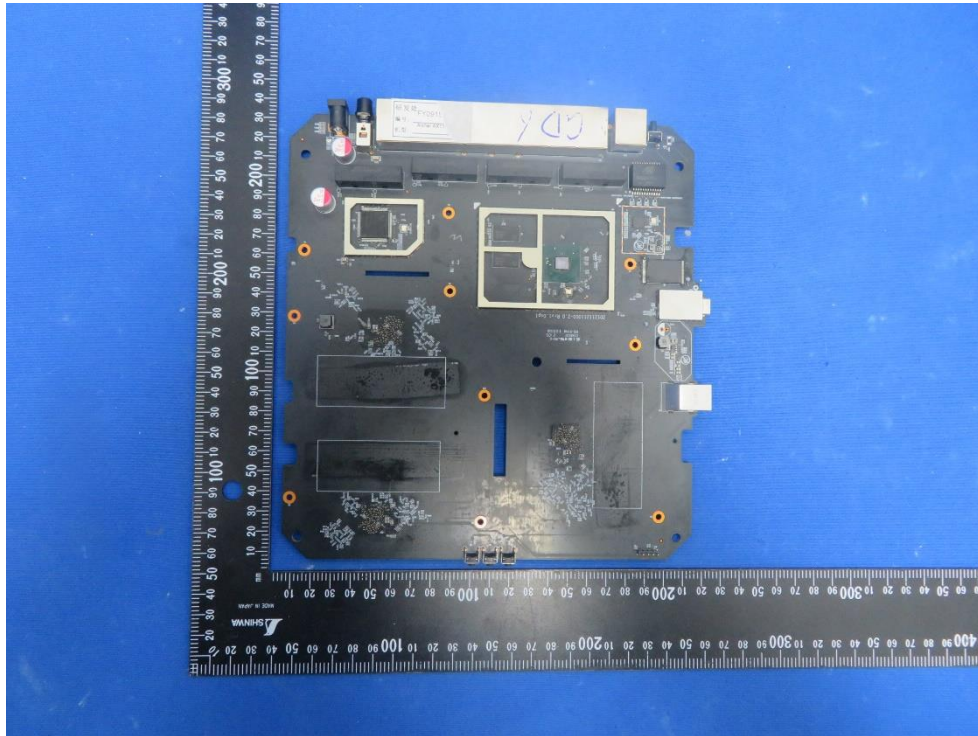
(3) EUT Photo



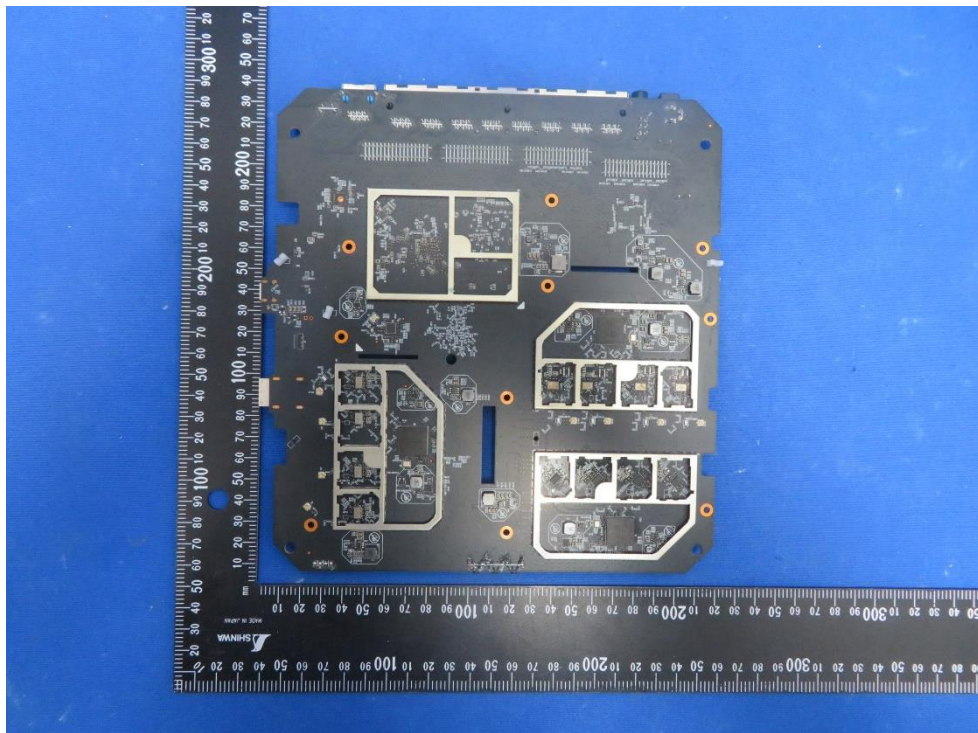
(4) EUT Photo



(5) EUT Photo



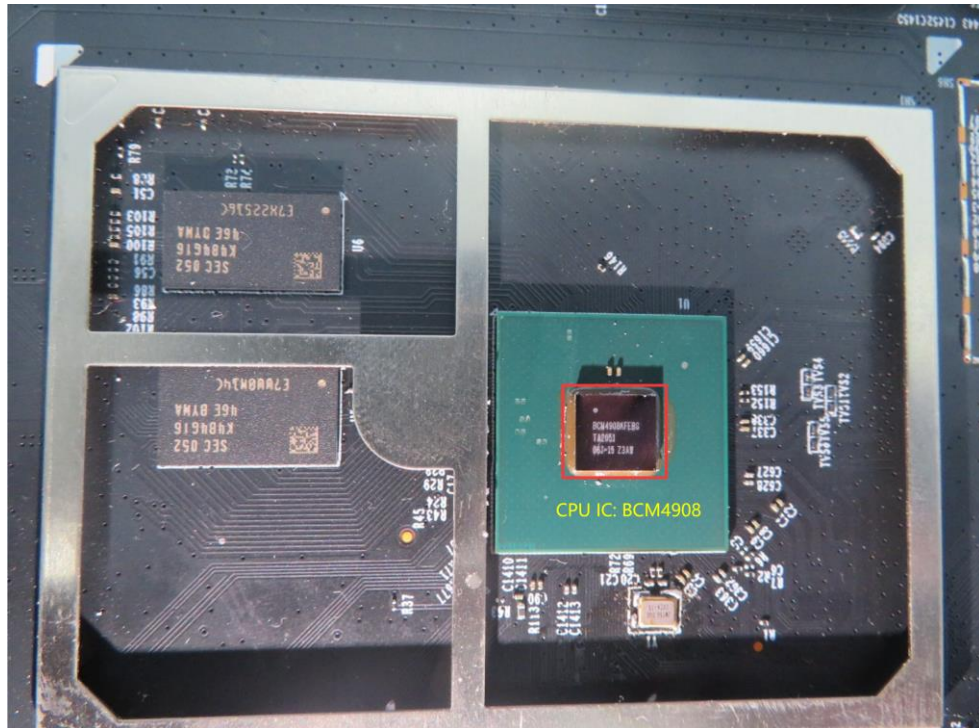
(6) EUT Photo



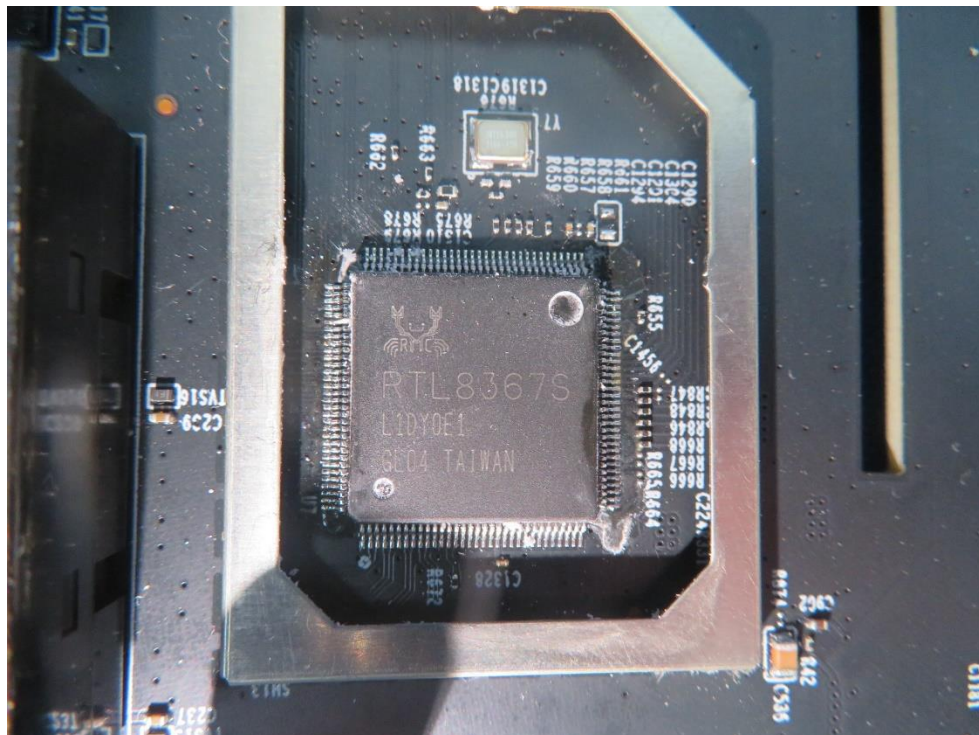
2.4G RF IC: BCM43684

5G 5150~5350MHz RF IC:
BCM43684

(9) EUT Photo



(10) EUT Photo



This image shows a close-up of the AP2012 9FU4G8F3AMG1 UP7700 processor, which is a dual-core processor with integrated graphics. The processor is mounted on a black printed circuit board (PCB) and is surrounded by various capacitors and other components. The processor is labeled with its model number, AP2012, and the manufacturer's name, FUJITSU. The PCB also features a large orange circular component, likely a heat sink or a fan, and a small white component, possibly a sensor or a connector. The background is a blue textured surface.