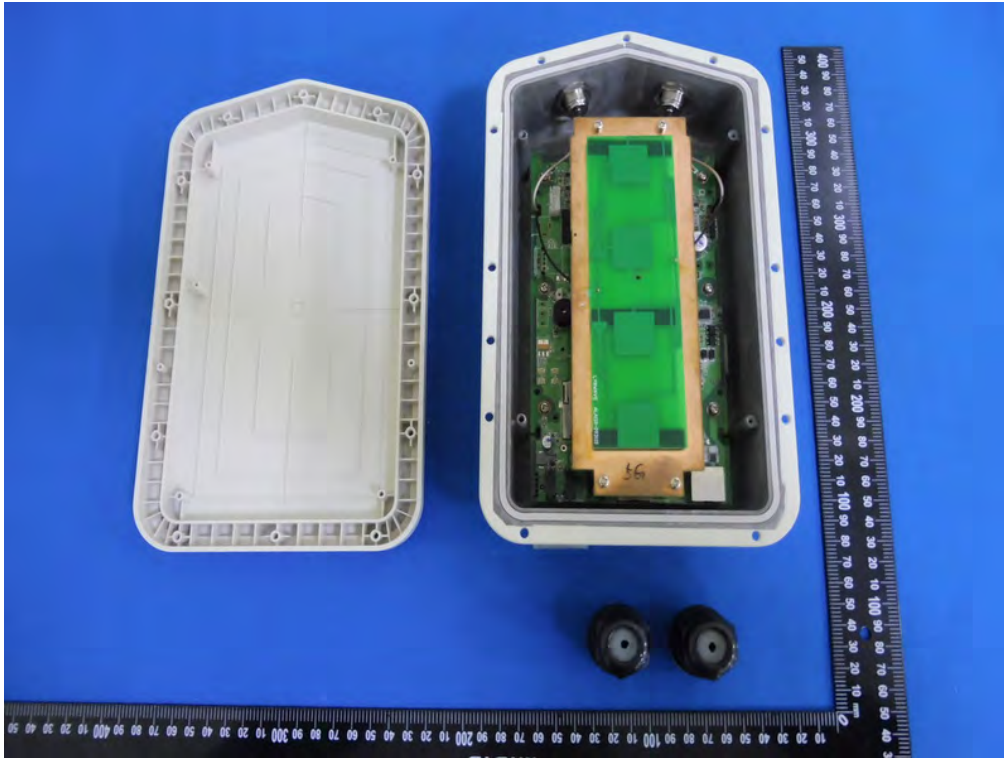


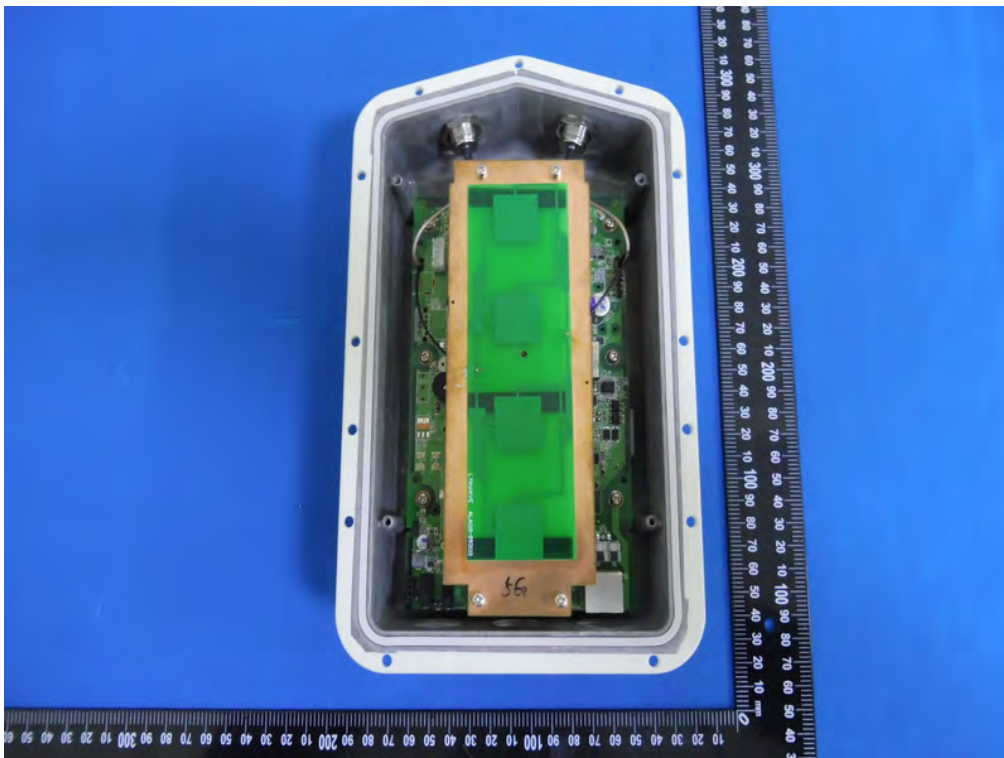
INTERNAL PHOTOS

Model: VigorAP 920RPD

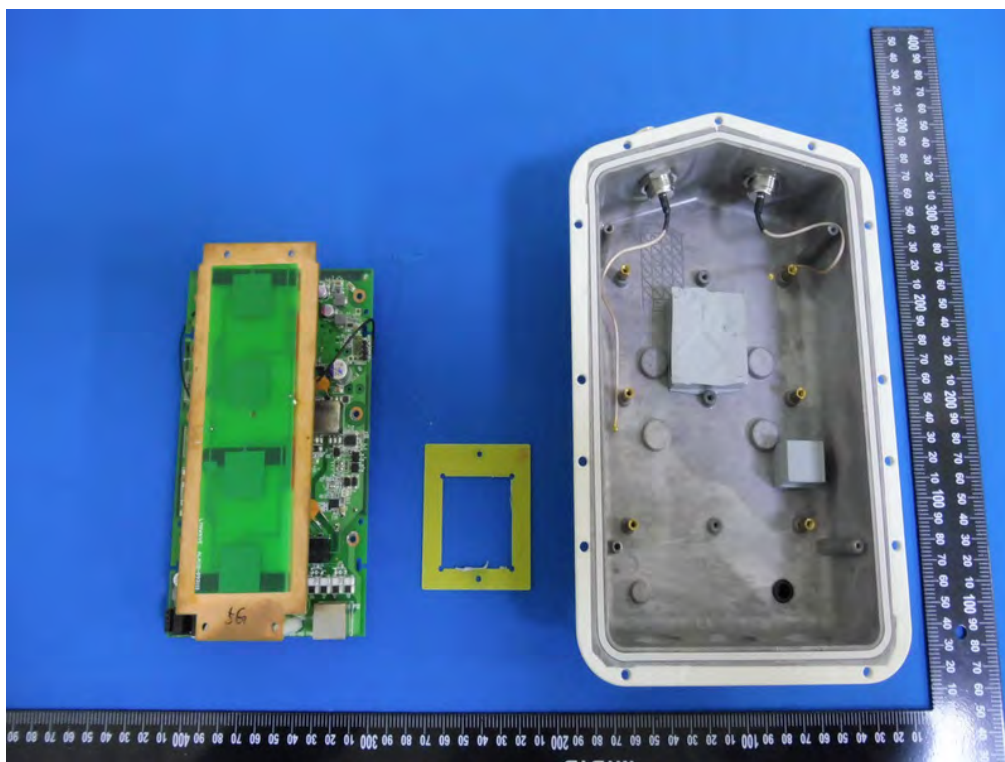
EUT- Uncover View



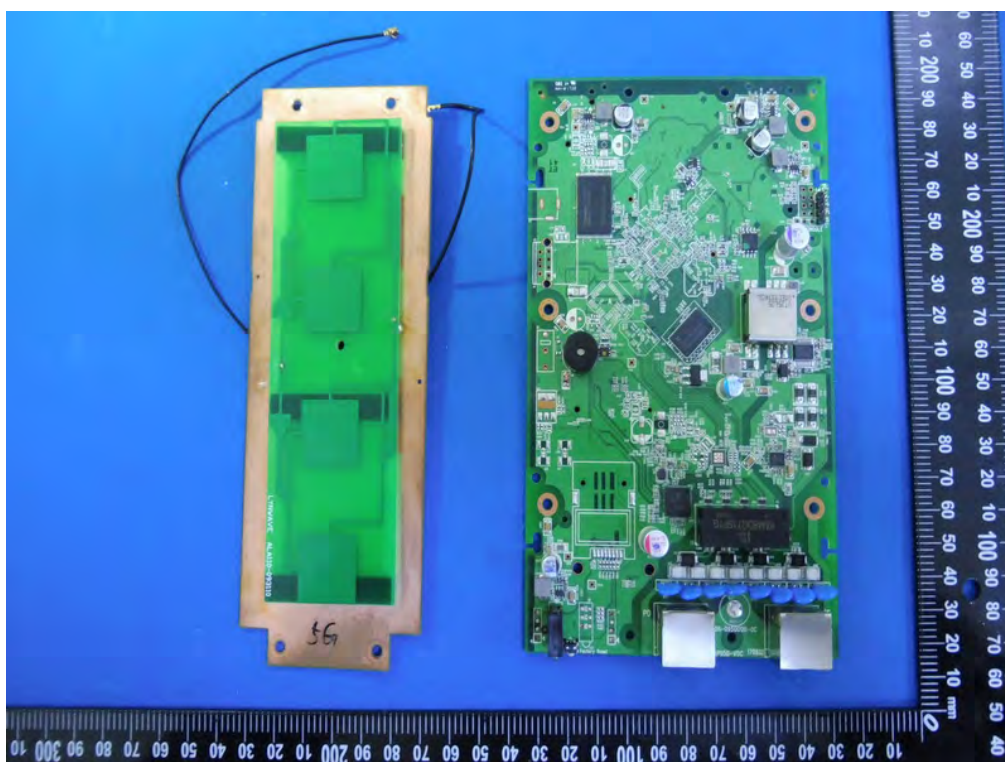
EUT- Uncover View



EUT- Uncover View



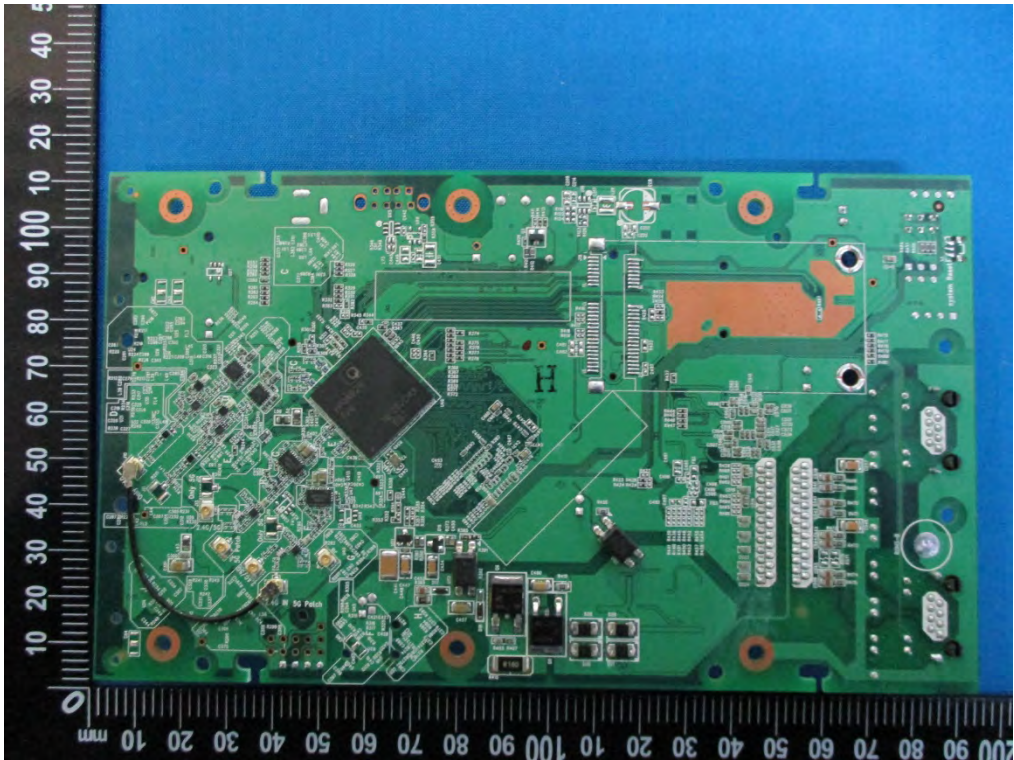
EUT- Uncover View



EUT- Main Board Top View



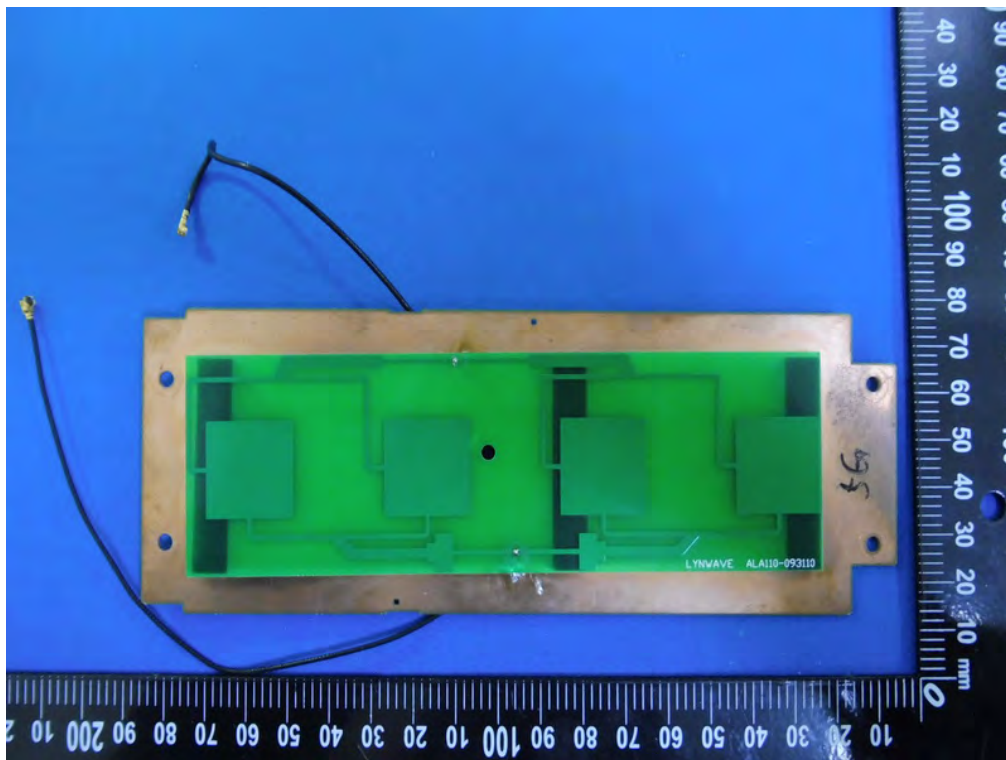
EUT- Main Board Bottom View



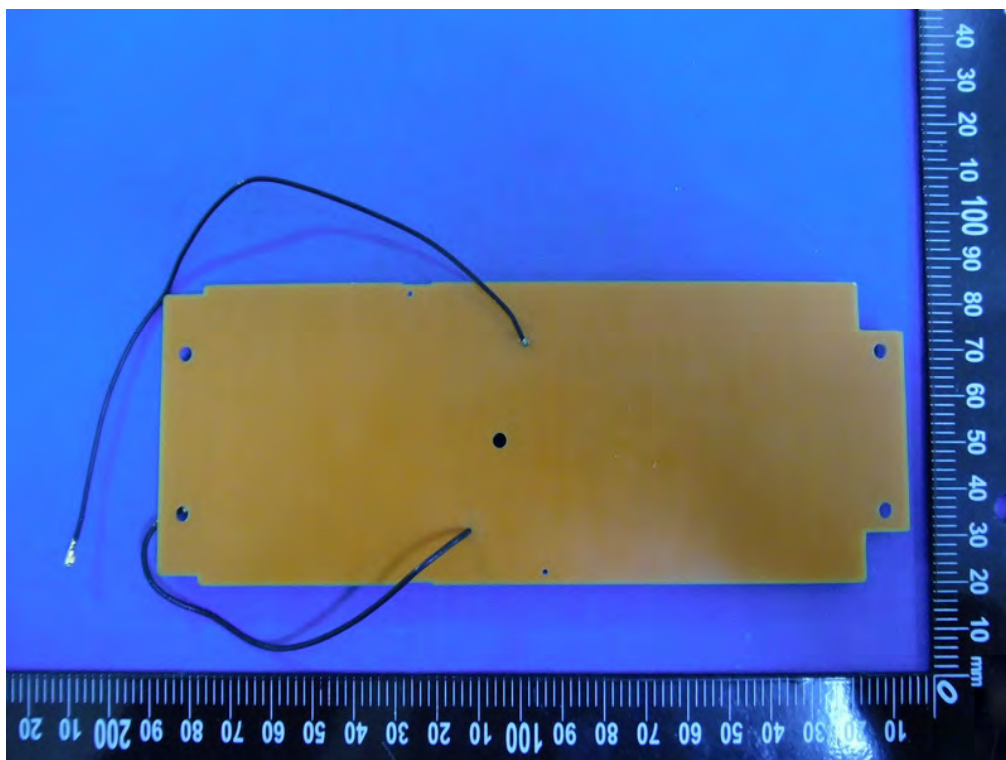
IPQ4029
1VV

NE702D4X
E070200

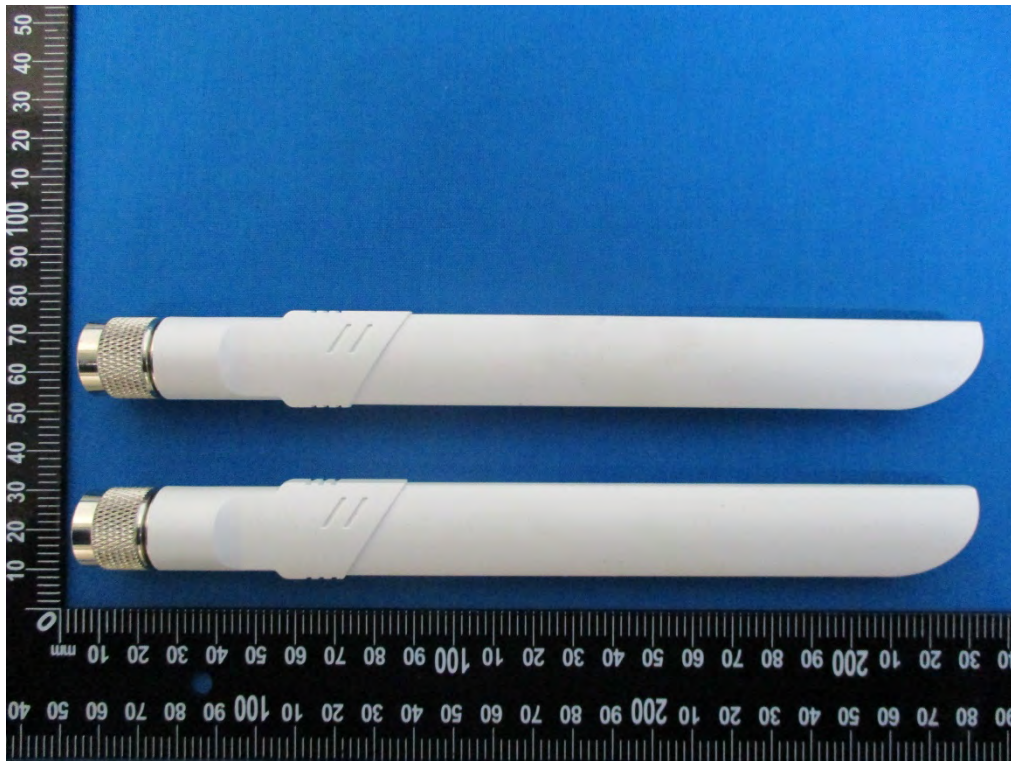
Patch Antenna – Top View



Patch Antenna – Bottom View



EUT – Dipole antenna



Model: VigorAP 920R

EUT- Uncover View



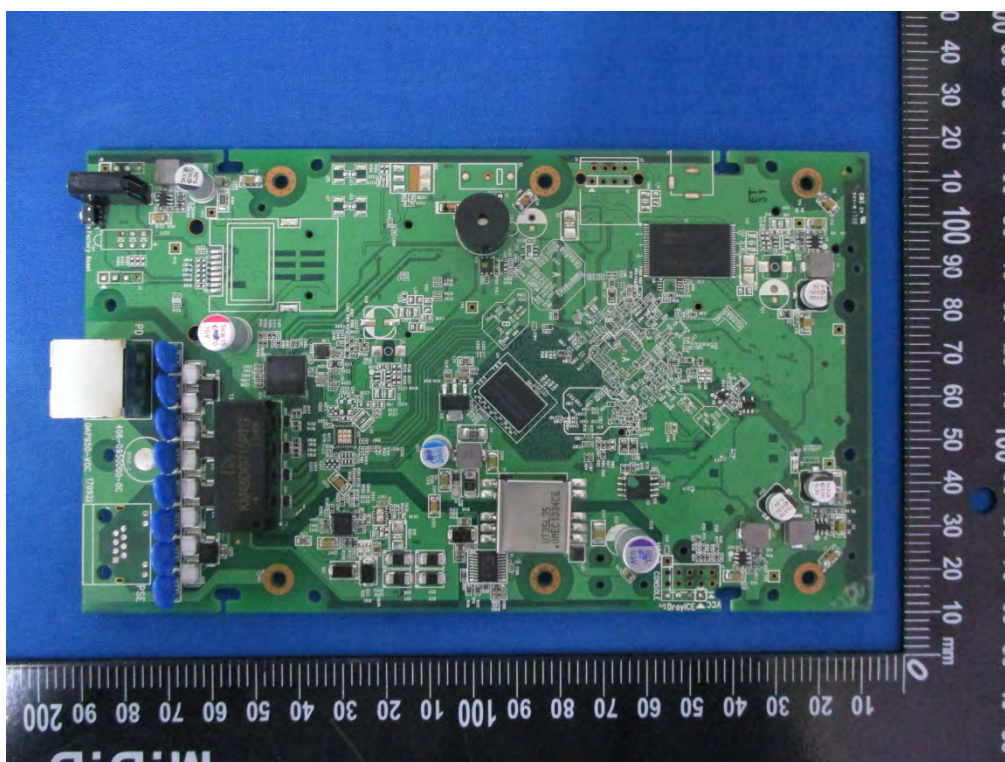
EUT- Uncover View



EUT- Uncover View



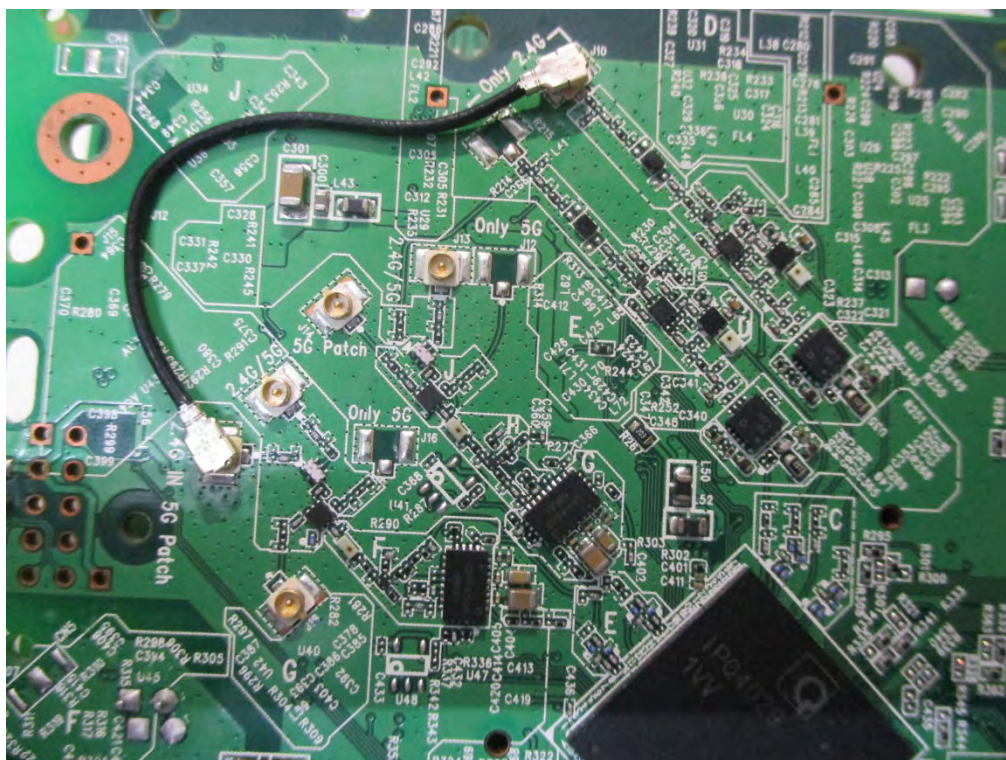
EUT- Main Board Top View



EUT- Main Board Bottom View



EUT- Antenna connect port View



A close-up photograph of a black integrated circuit (IC) mounted on a green printed circuit board (PCB). The IC is labeled with the part number 'IPQ4029', the voltage '1VV', and the manufacturer's code 'NE702D4X' and 'E070200'. A red arrow points to a small square logo on the top left of the IC. The PCB is populated with various other components, including resistors and capacitors, and has white silkscreen markings.

Model: VigorAP 920RP

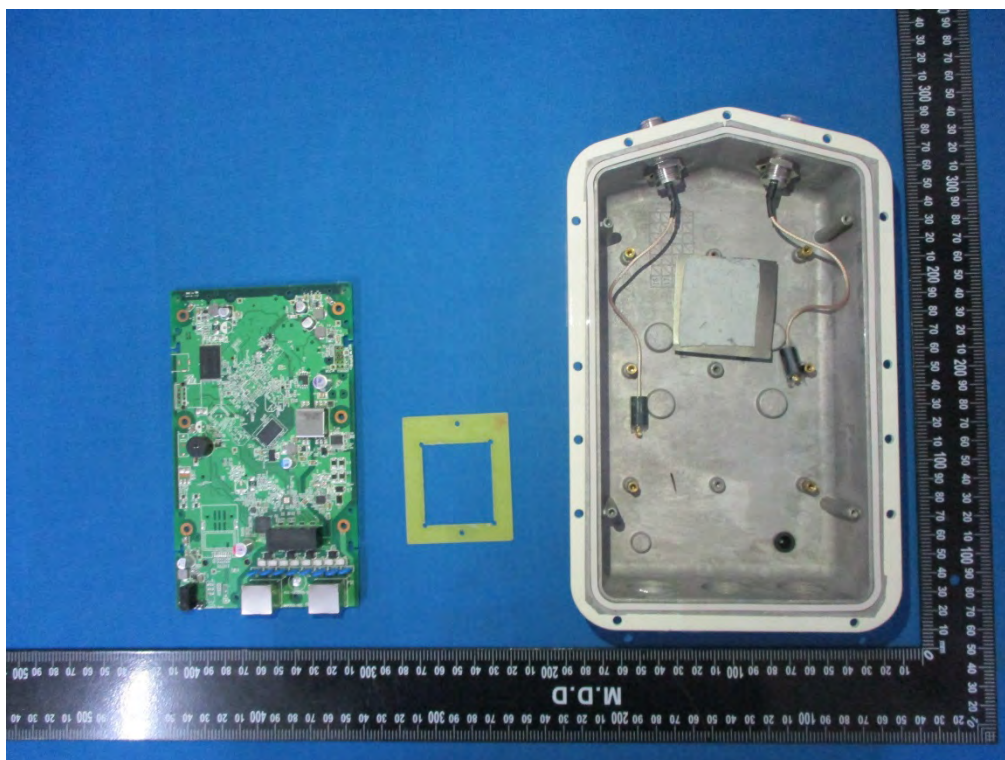
EUT- Uncover View



EUT- Uncover View



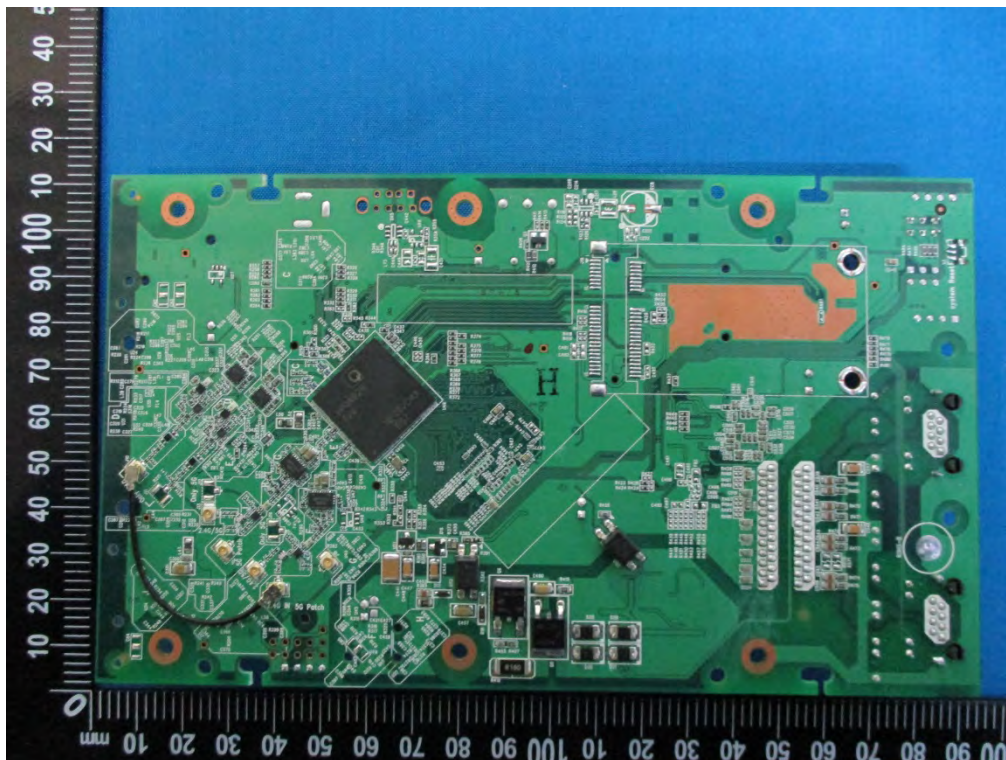
EUT- Uncover View



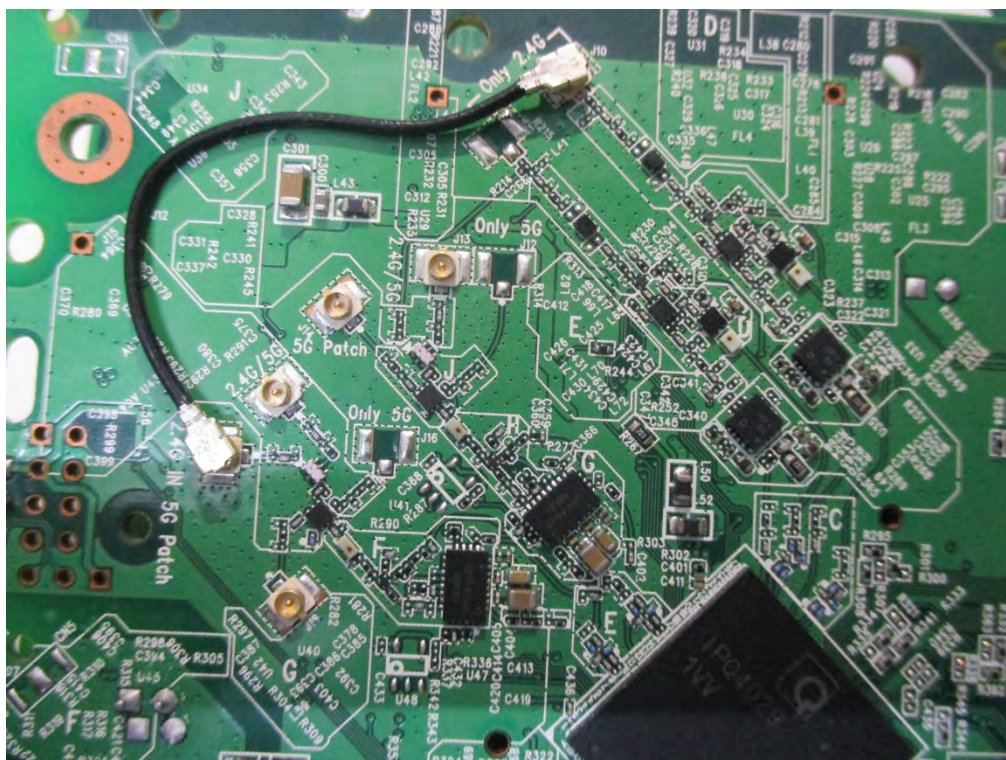
EUT- Main Board Top View



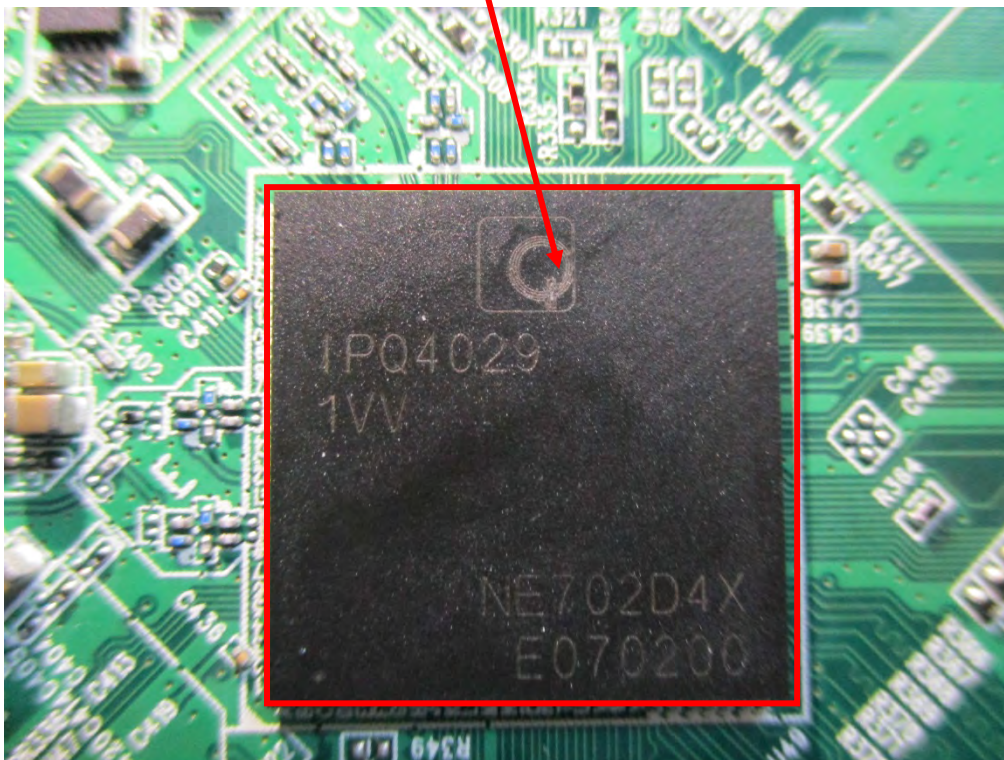
EUT- Main Board Bottom View



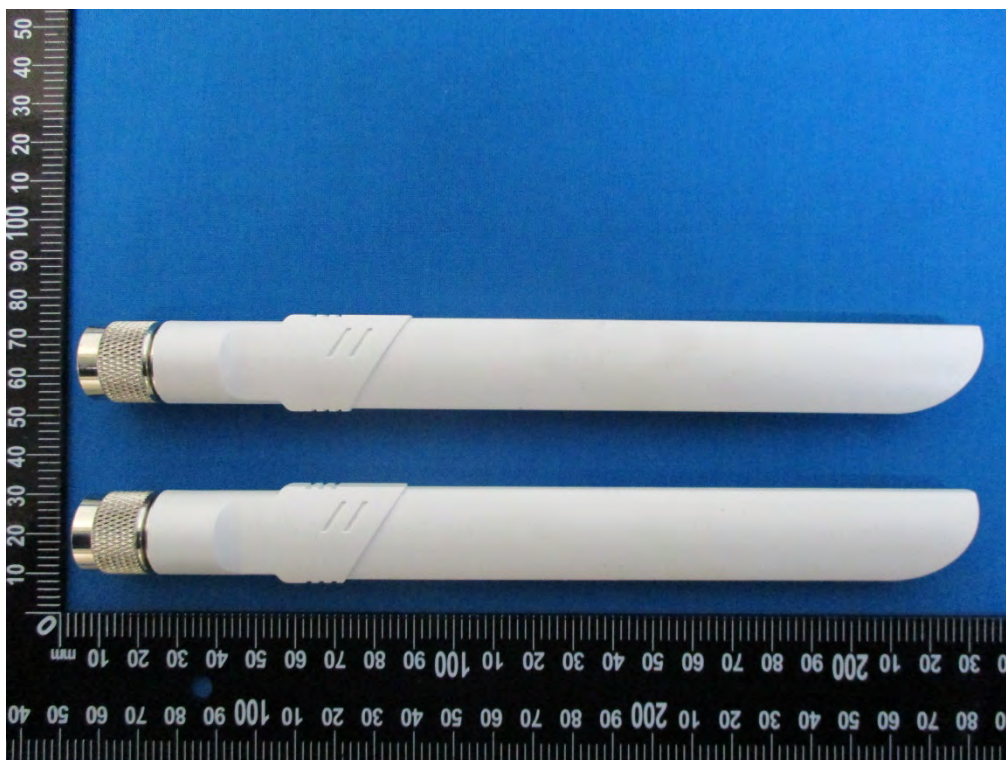
EUT- Antenna connect port View



WIFI RF Chip IC – Top View

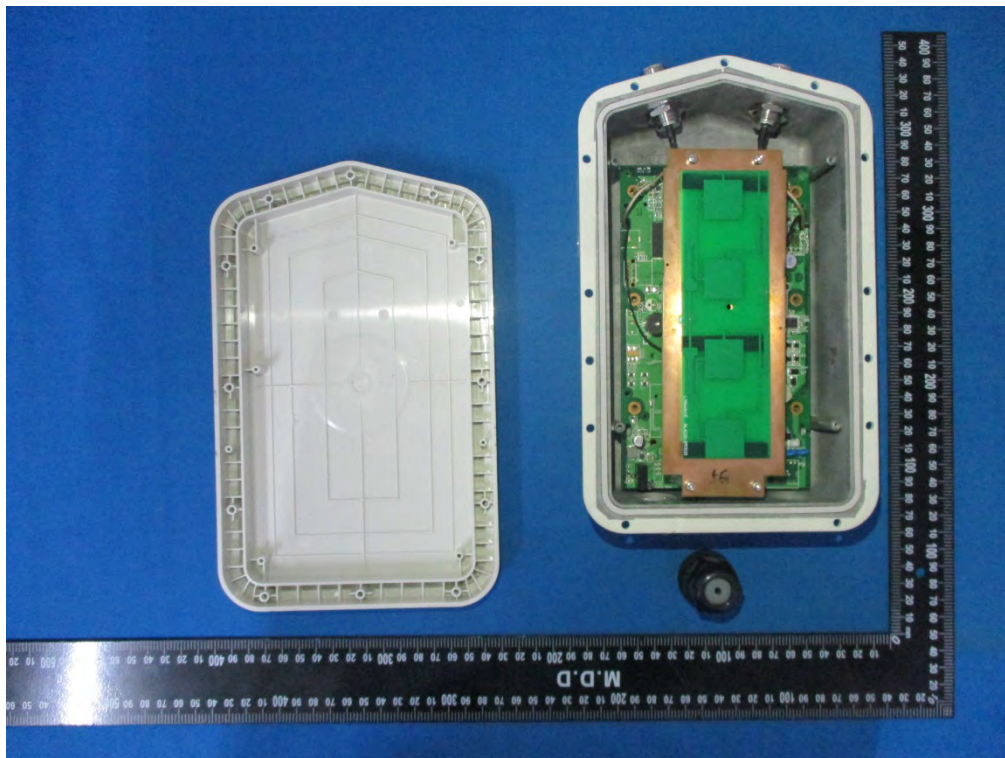


EUT – Dipole antenna

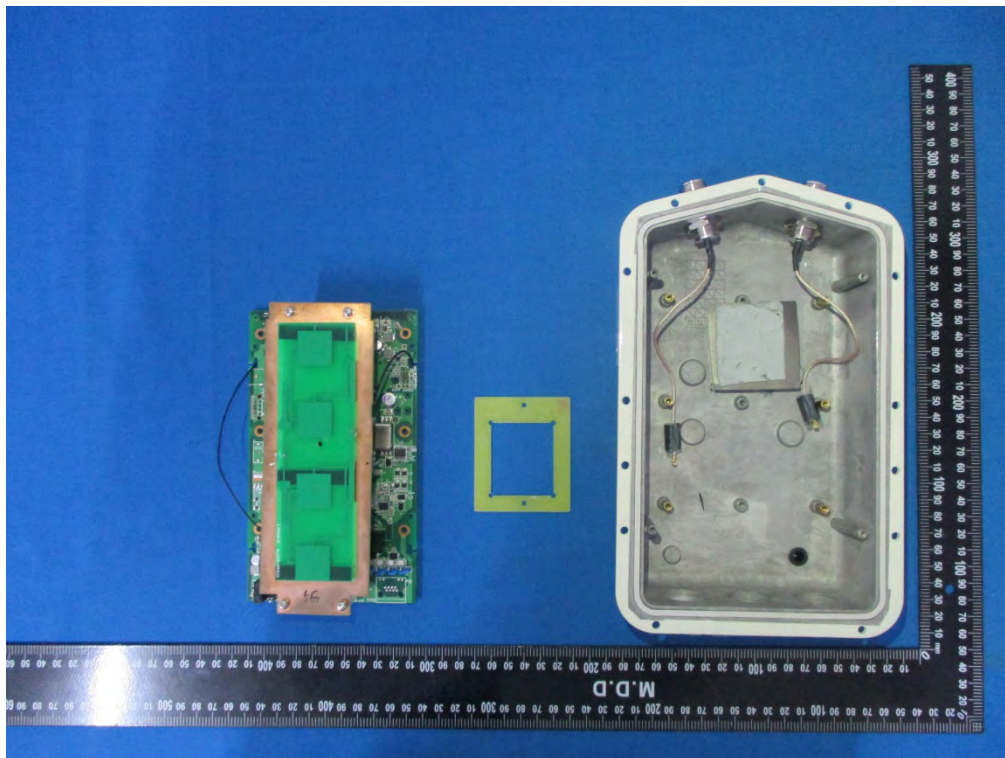


Model: VigorAP 920RD

EUT- Uncover View



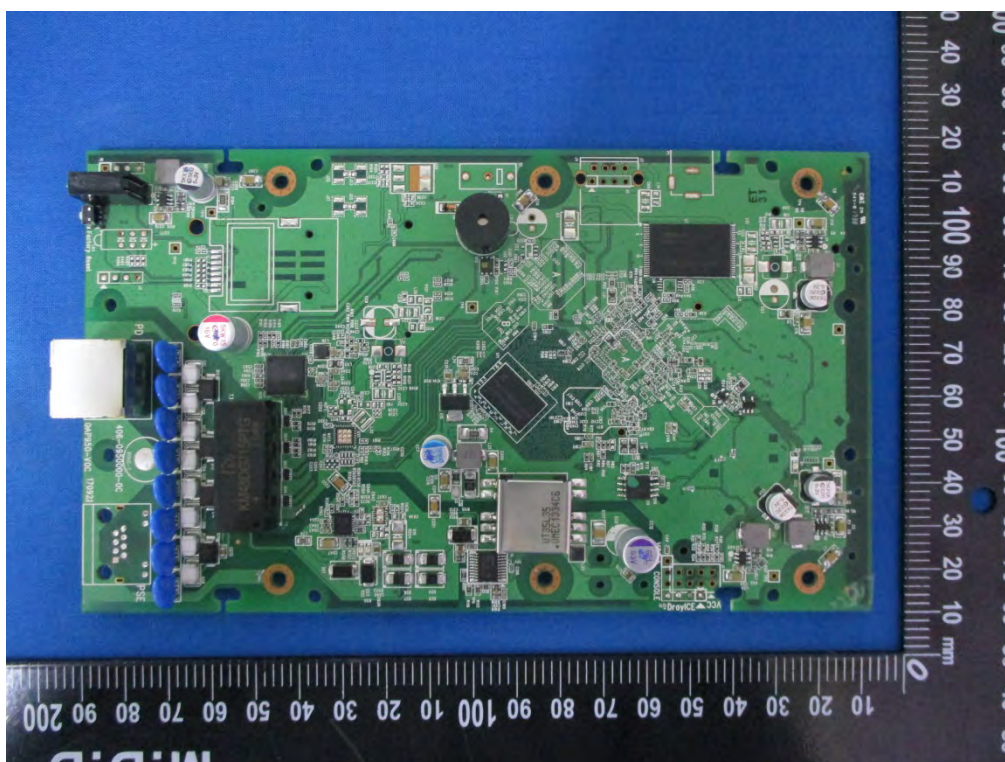
EUT- Uncover View



EUT- Uncover View



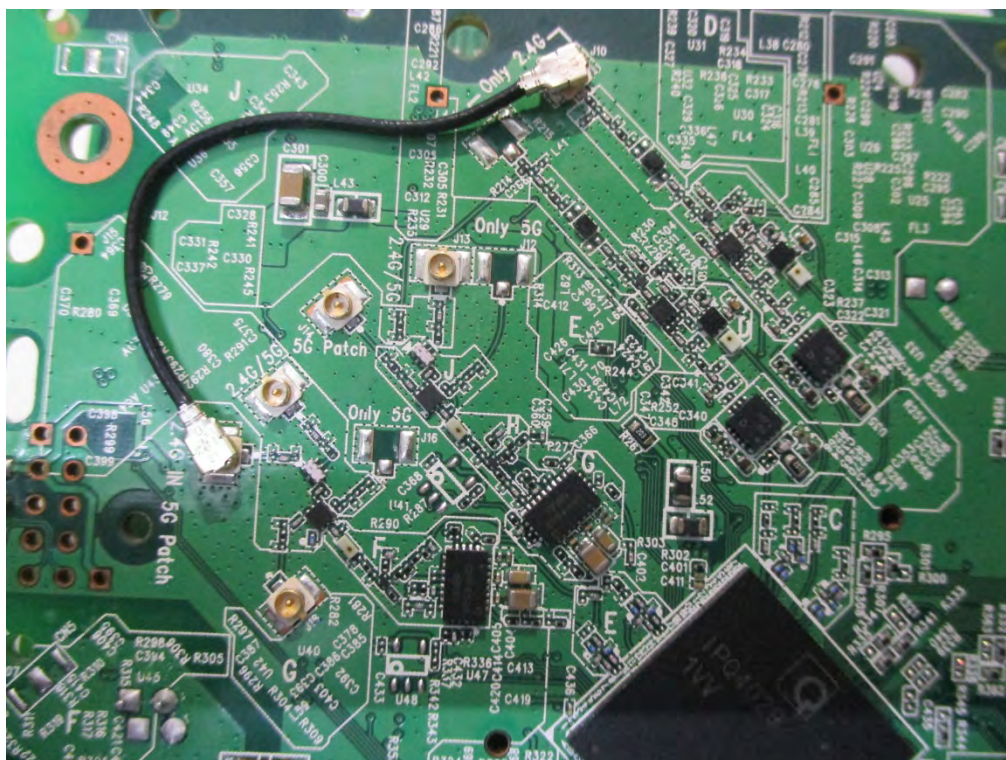
EUT- Main Board Top View



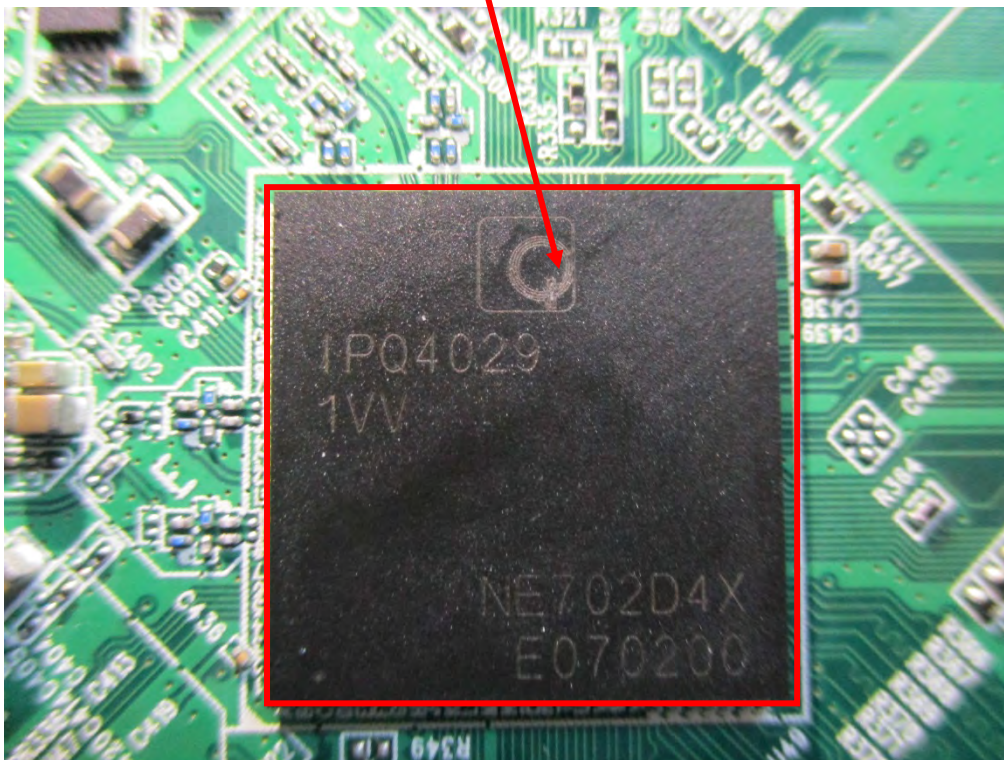
EUT- Main Board Bottom View



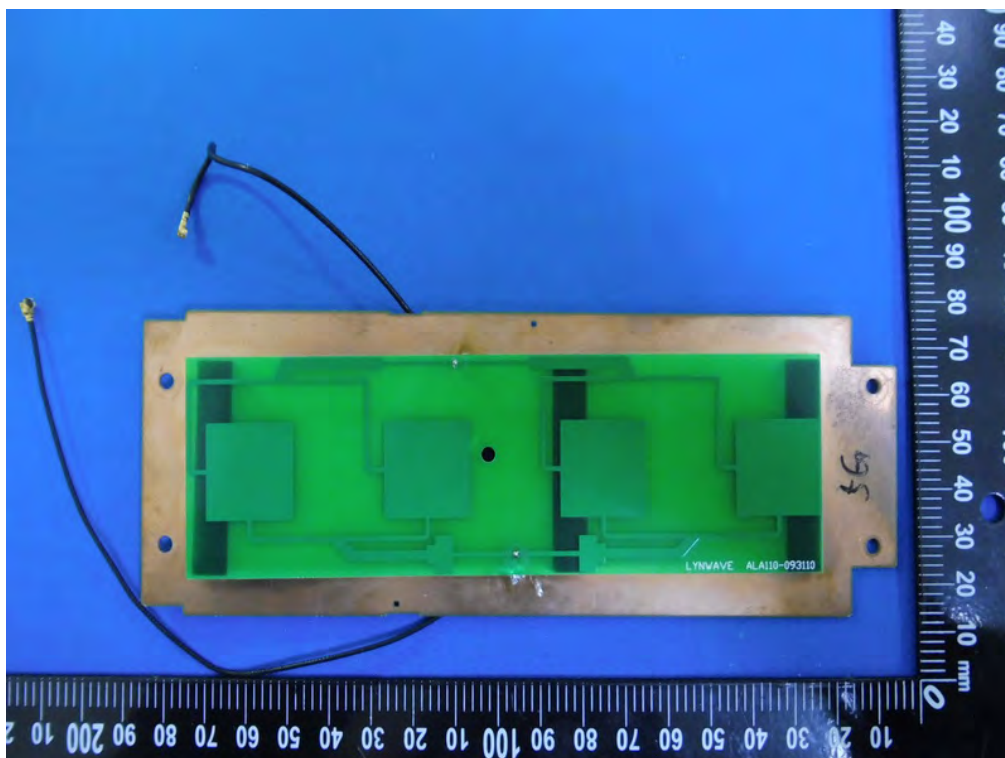
EUT- Antenna connect port View



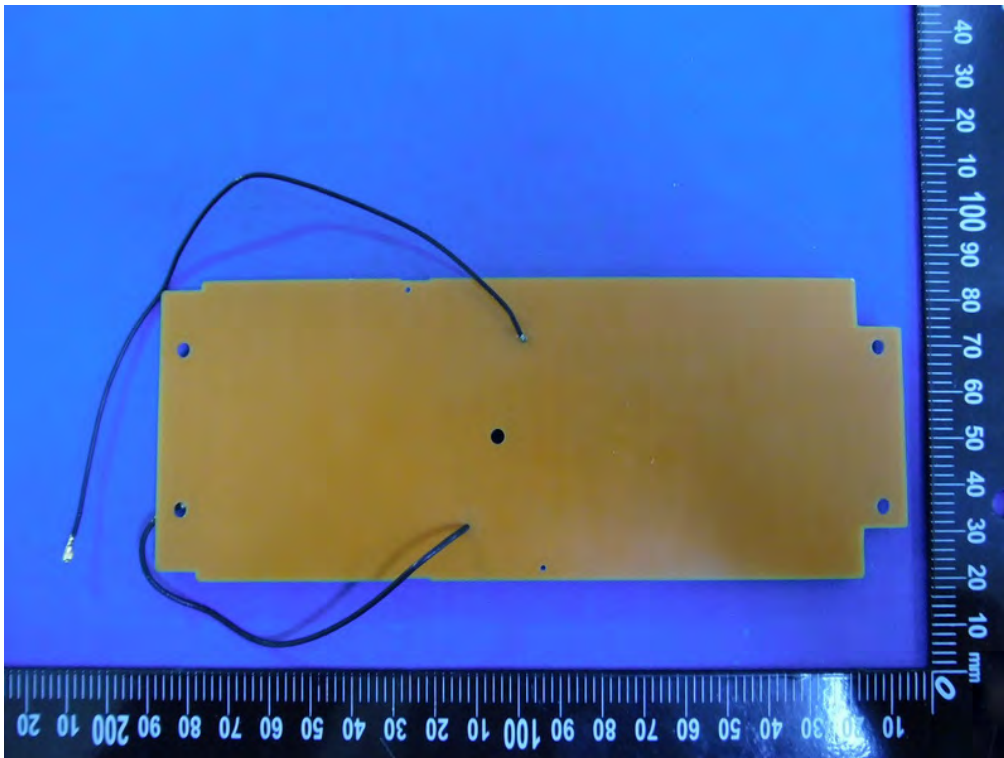
WIFI RF Chip IC – Top View



Patch Antenna – Top View



Patch Antenna – Bottom View



EUT – Dipole antenna

