

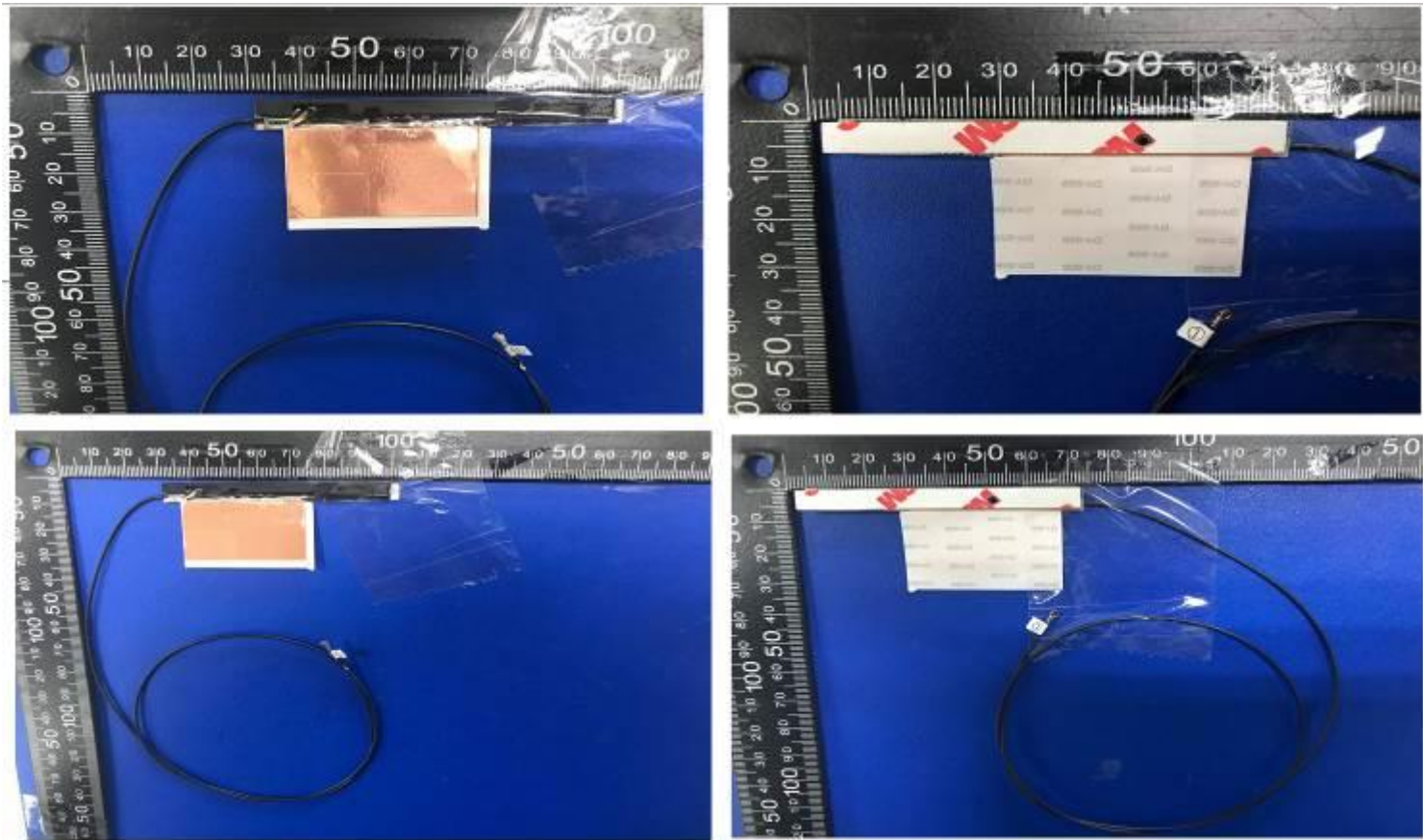
Section 2. Dimensioned Photos or Drawings of Antennas

Include a dimensioned photo and dimensioned drawing of Tx1 (AUX) antenna here.

Tx1 (AUX) Antenna Dimensioned Drawing:

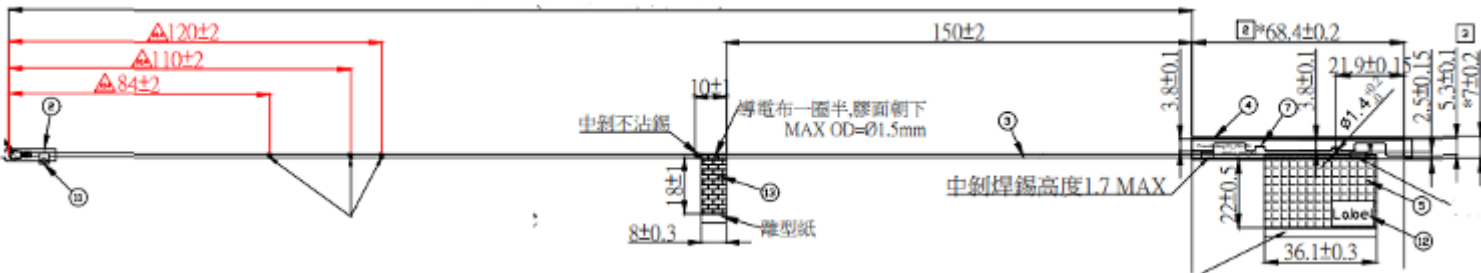


Tx1 (AUX) Antenna Photo:



Include a dimensioned photo and dimensioned drawing of Tx2 (or Rx2) (Main) antenna here.

Tx2 (or Rx2) (Main) Antenna Dimensioned Drawing:



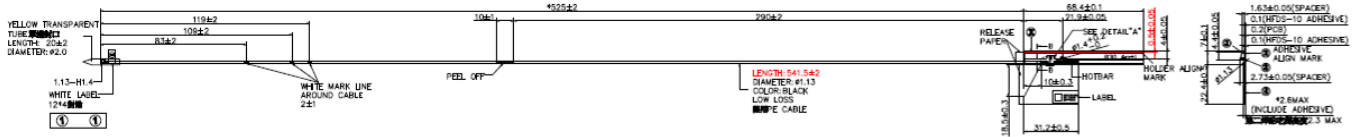
Tx2 (or Rx2) (Main) Antenna Photo:



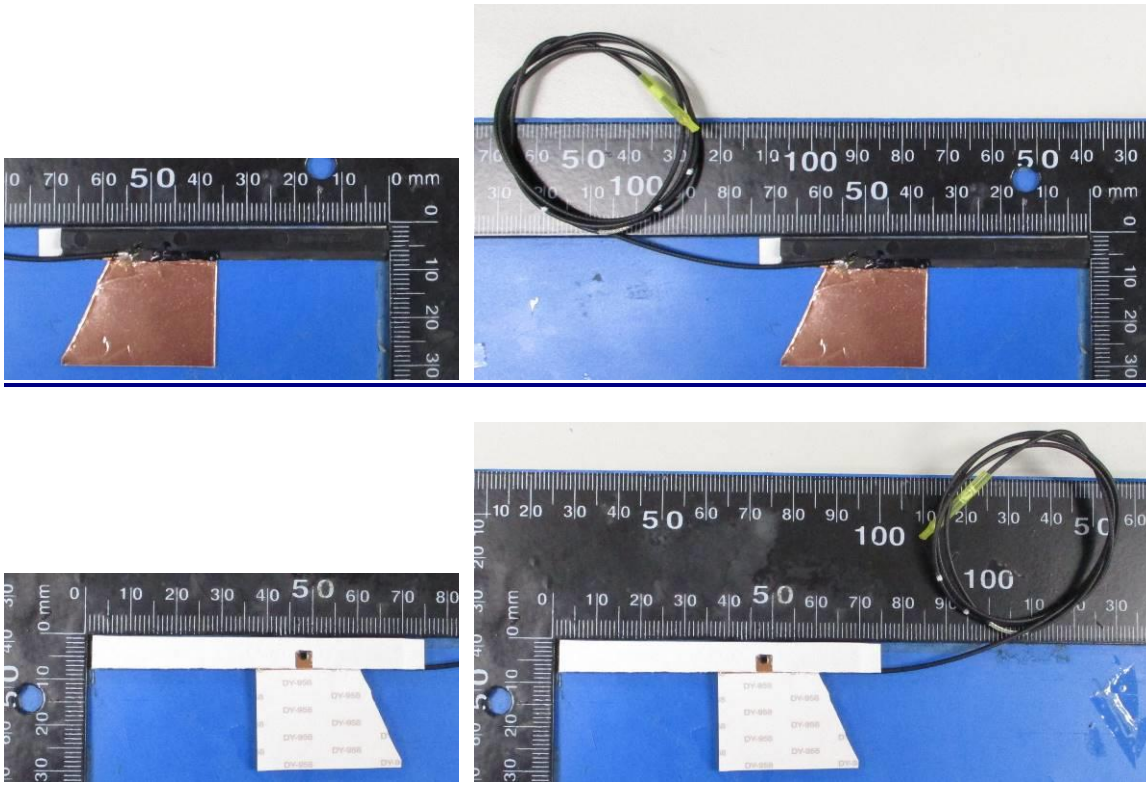
Section 2. Dimensioned Photos or Drawings of Antennas

Include a dimensioned photo and dimensioned drawing of Tx1 (AUX) antenna here.

Tx1 (AUX) Antenna Dimensioned Drawing:

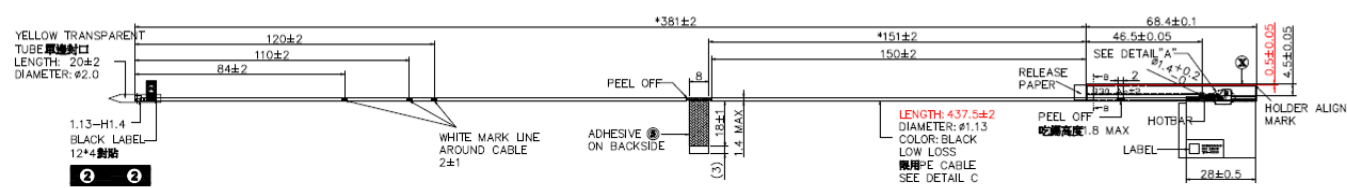


Tx1 (AUX) Antenna Photo:

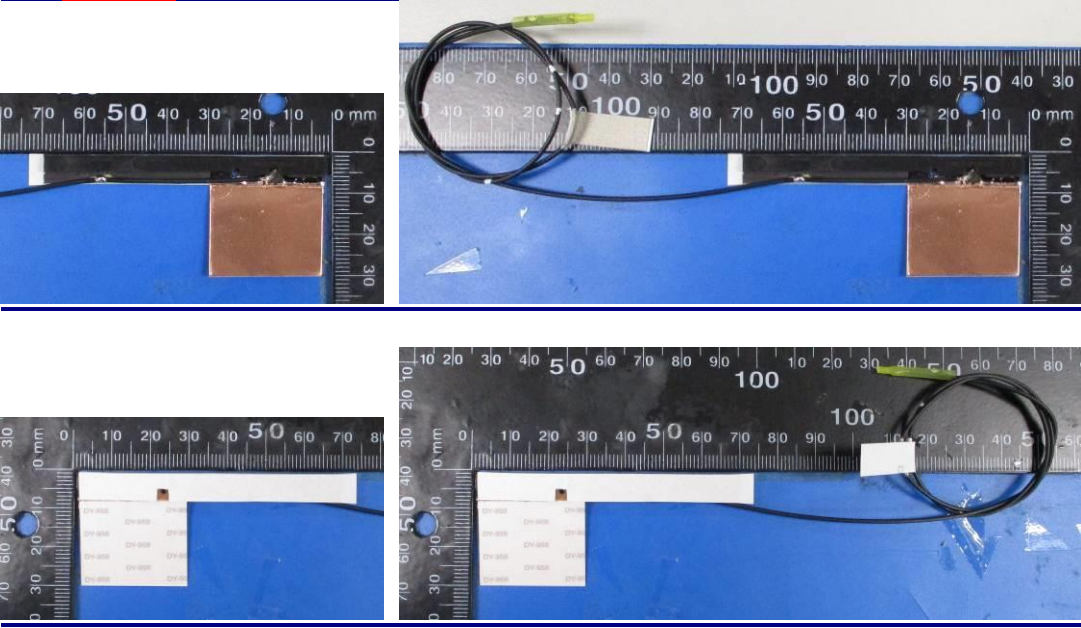


Include a dimensioned photo and dimensioned drawing of Tx2 (or Rx2) (Main) antenna here.

Tx2 (or Rx2) (Main) Antenna Dimensioned Drawing:



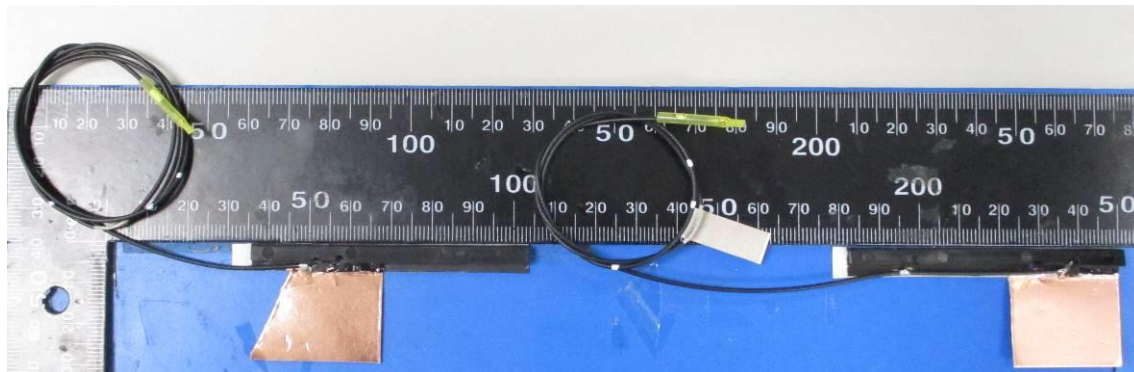
Tx2 (or Rx2) (Main) Antenna Photo:



Include front view photo of all 3 antennas here.

Antenna Manufacturer: WNC

Antenna Part Number: 81EABL15.G22 (Tx1)(Aux), 81EABL15.G23 (Tx2 or Rx2)(Main)



Include back view photo of all 3 antennas here.

Antenna Manufacturer: WNC

Antenna Part Number: 81EABL15.G23 (Tx2 or Rx2)(Main), 81EABL15.G22 (Tx1)(Aux)



Include front view photo of all 3 antennas here.

Antenna Manufacturer: HONG-BO

Antenna Part Number: 6036B0313001(00-2602750850) (Tx1)(Aux),
6036B0312901(00-2602750750) (Tx2 or Rx2)(Main)

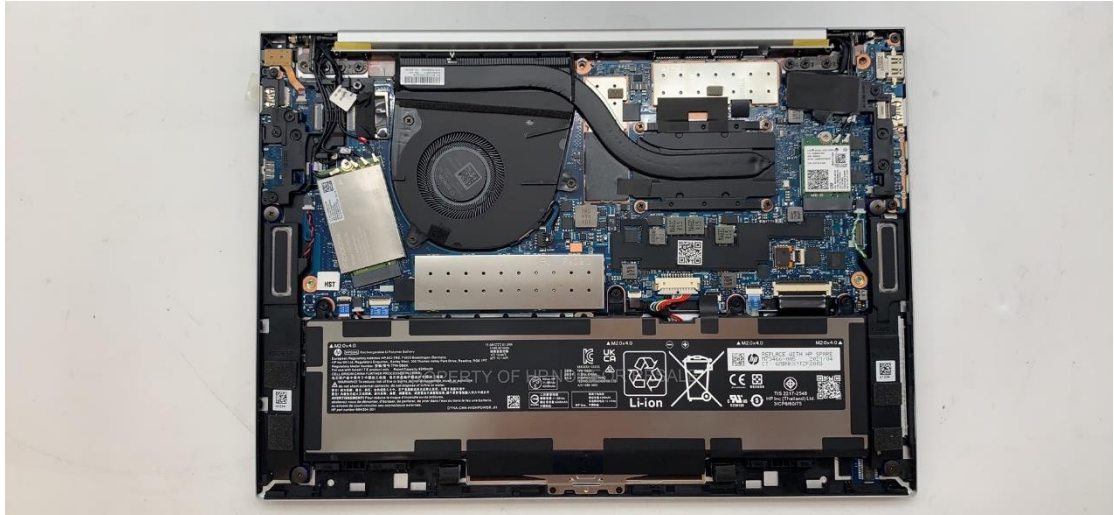


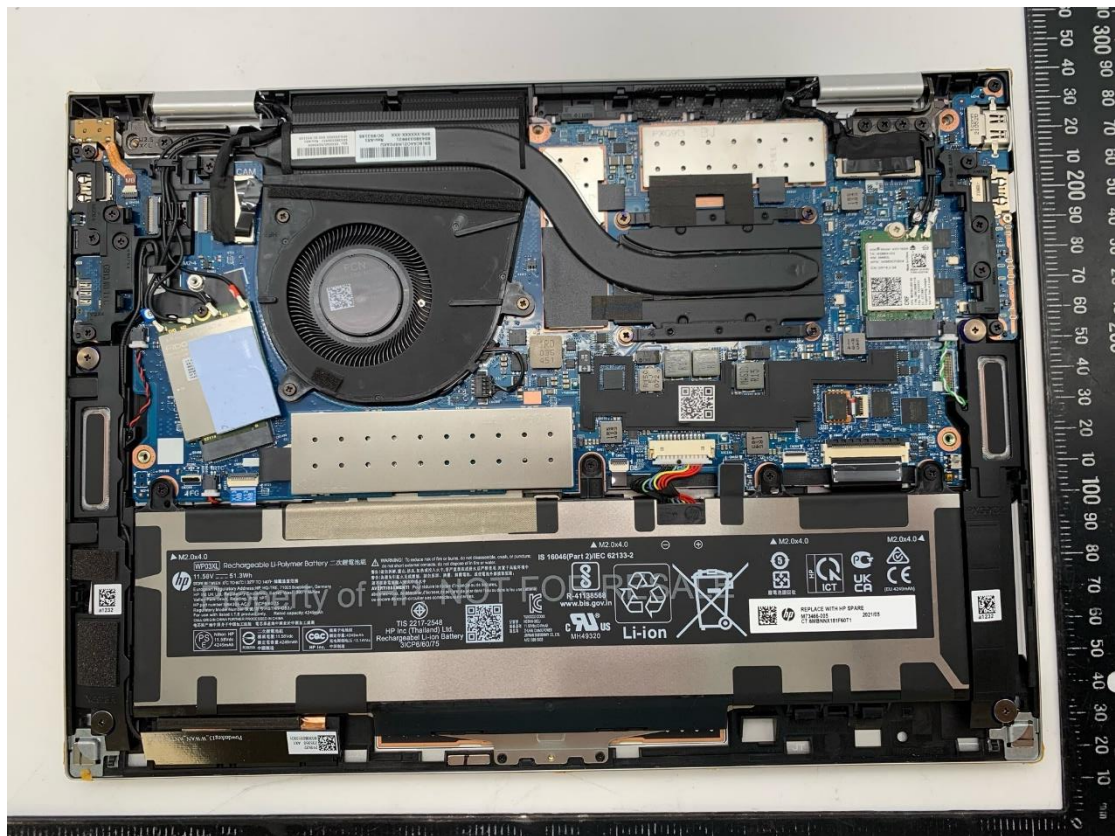
Include back view photo of all 3 antennas here.

Antenna Manufacturer: HONG-BO

Antenna Part Number: 6036B0312901(00-2602750750) (Tx2 or Rx2)(Main)
,
6036B0313001(00-2602750850) (Tx1)(Aux)









Fibocom

Model:FM350-GL

FCC ID:ZM0FM350GL

IC:21374-FM350GL

ANATEL:XXXX-XX-XXXX

CMIIT ID:2020CP14874

CT: GLFXC086CF4005
S/N: C202MG1AS9
IMEI: 354 174400000043
SA#:M46198-001
SPS#:M46335-005
HP P/N:M46197-001
Intel 5G Solution 5000 Rev:0B



UKCA



Made in China



IRI 020-210035
ID210067003

Fibocom Wireless Inc.
深圳市和通无线股份有限公司

5

7

8

6

D/G

PR RTC

0032N3

U071L3

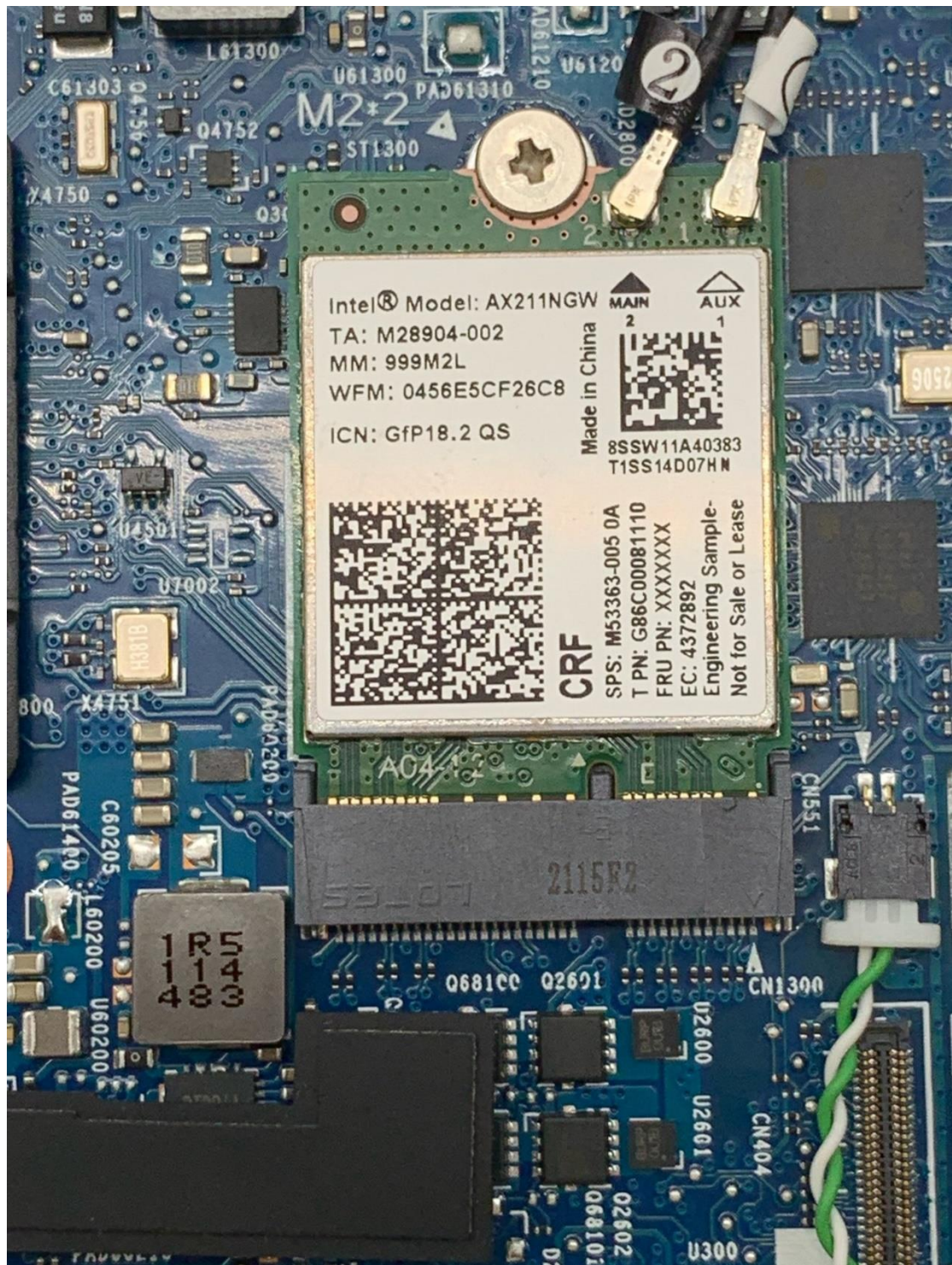
M2

M1

M

050

5



Main Board

