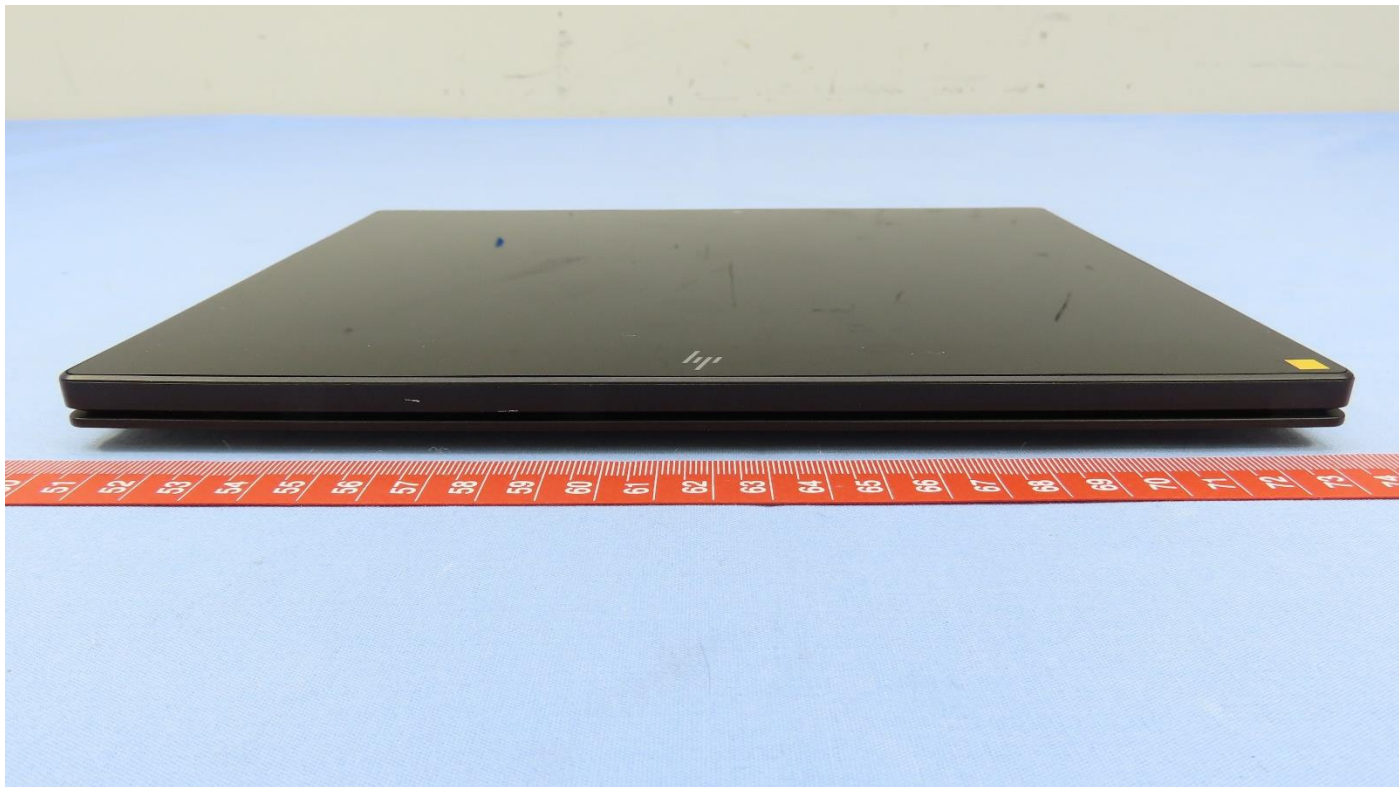
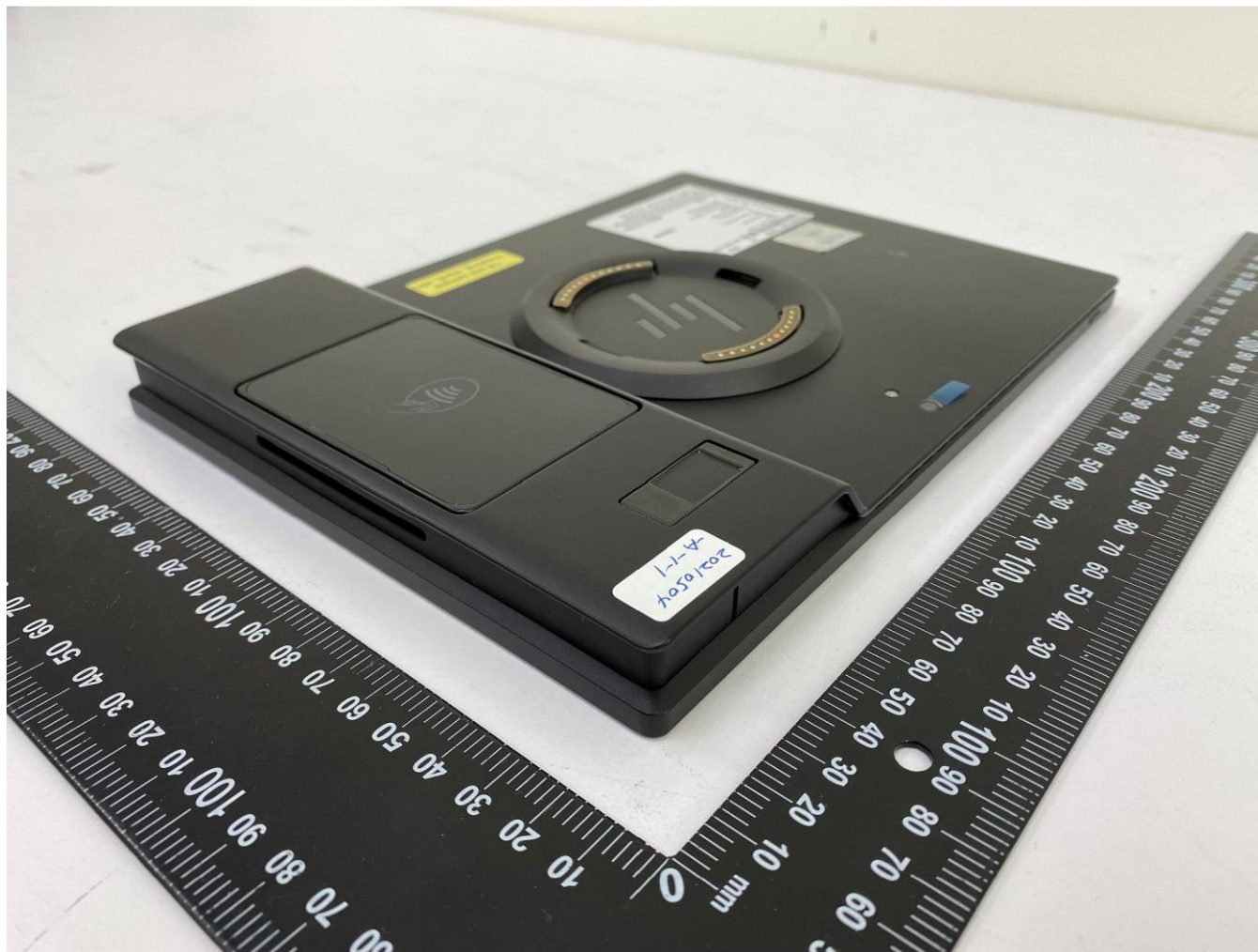
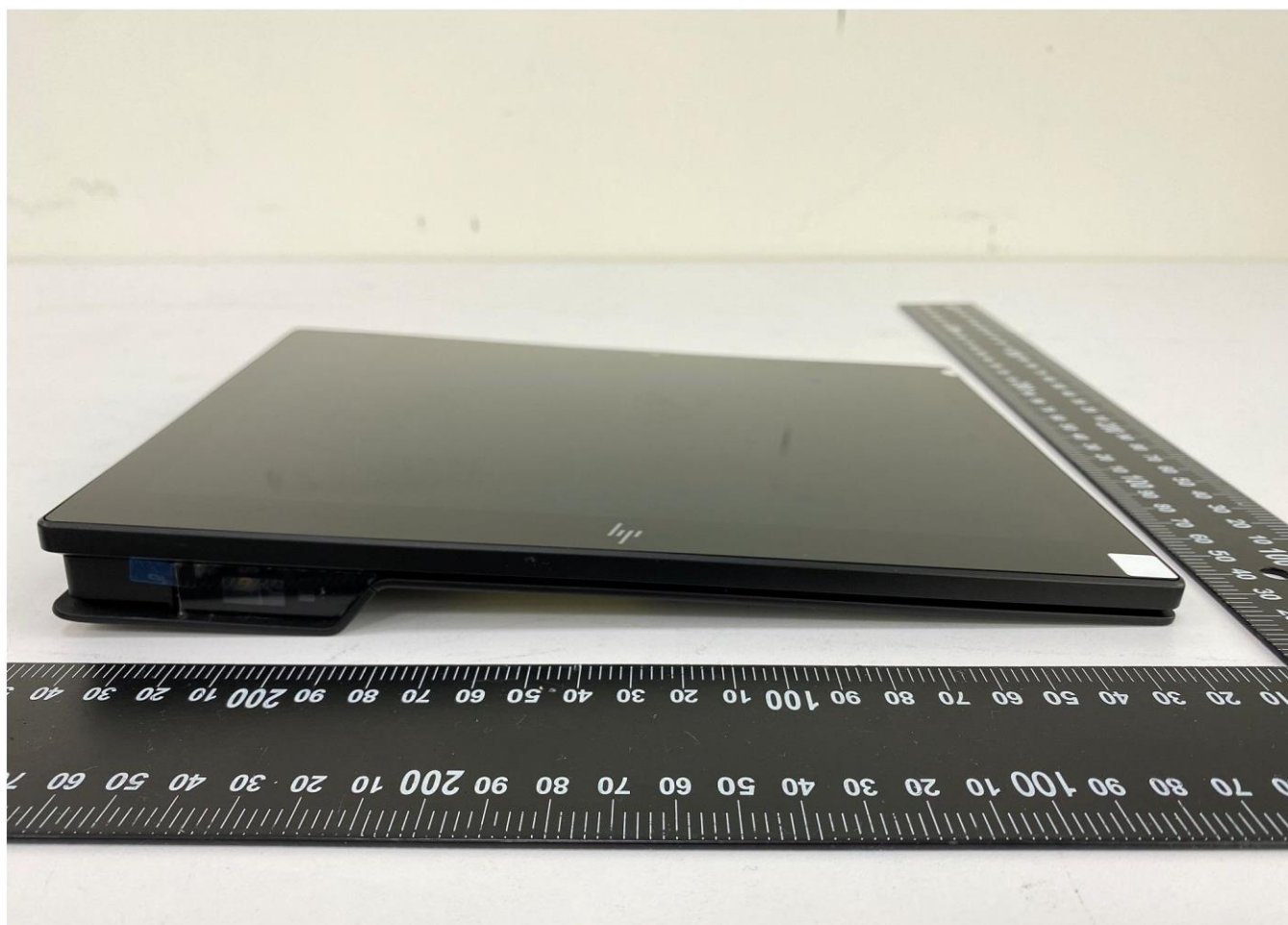
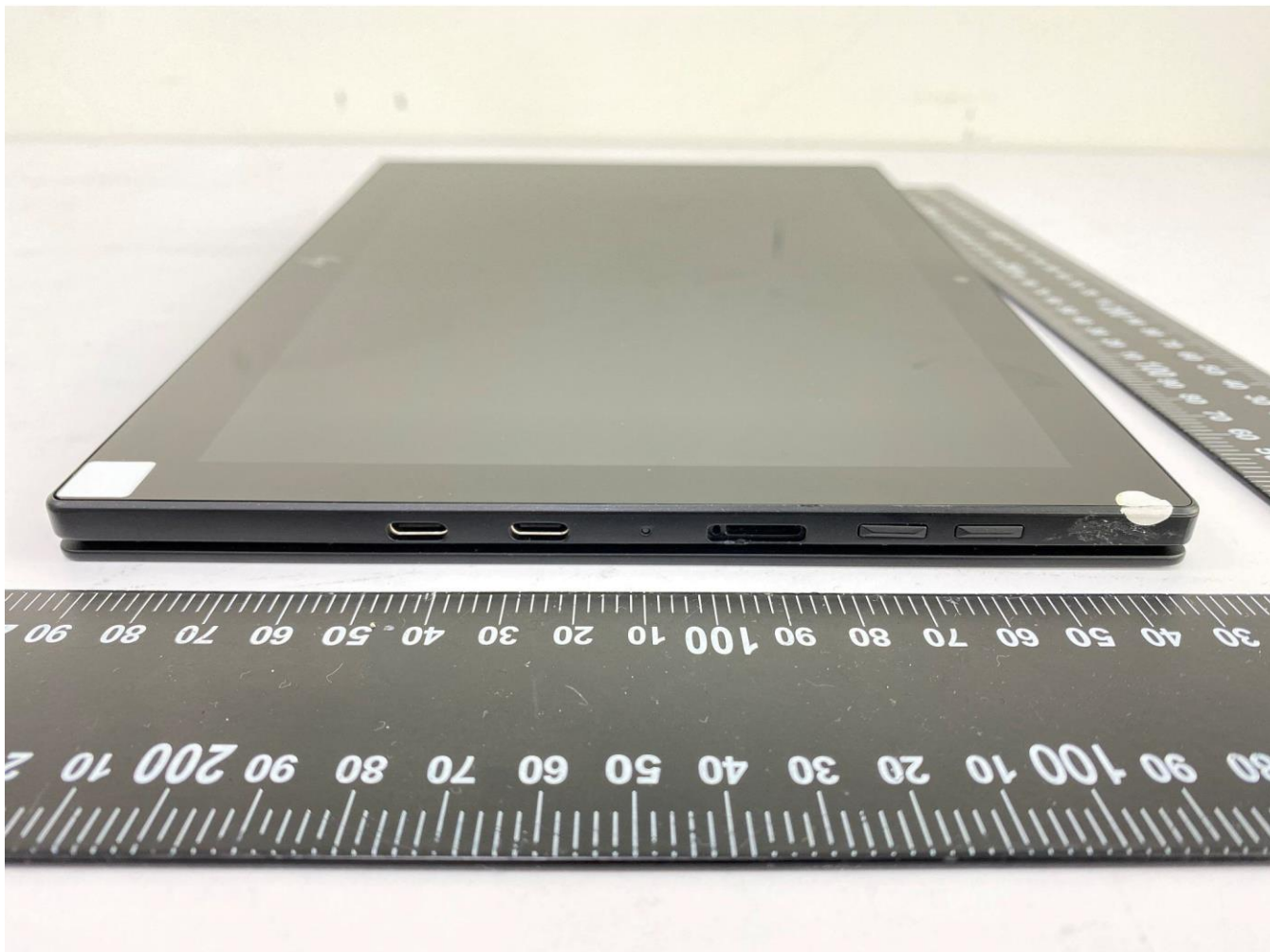
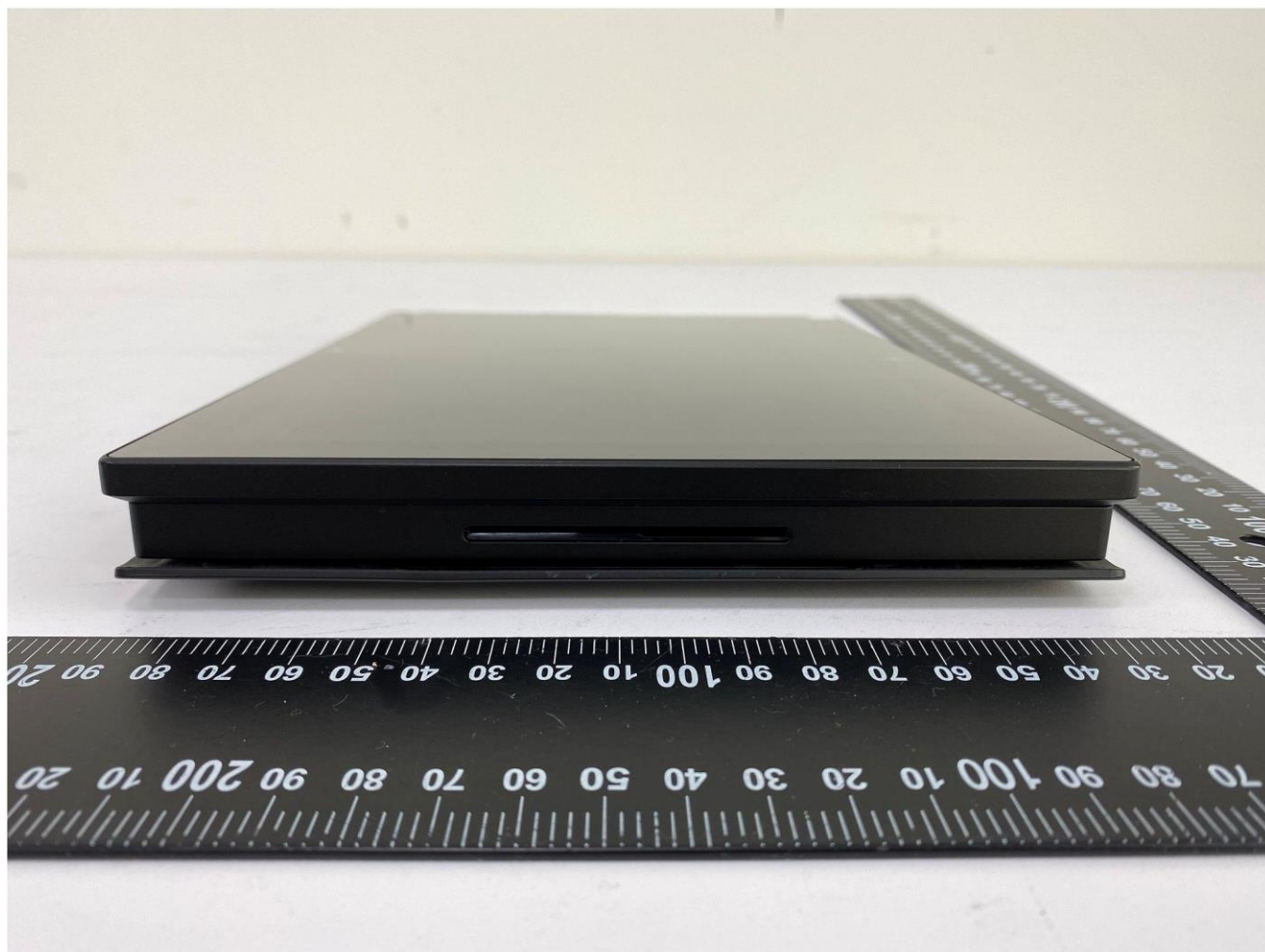




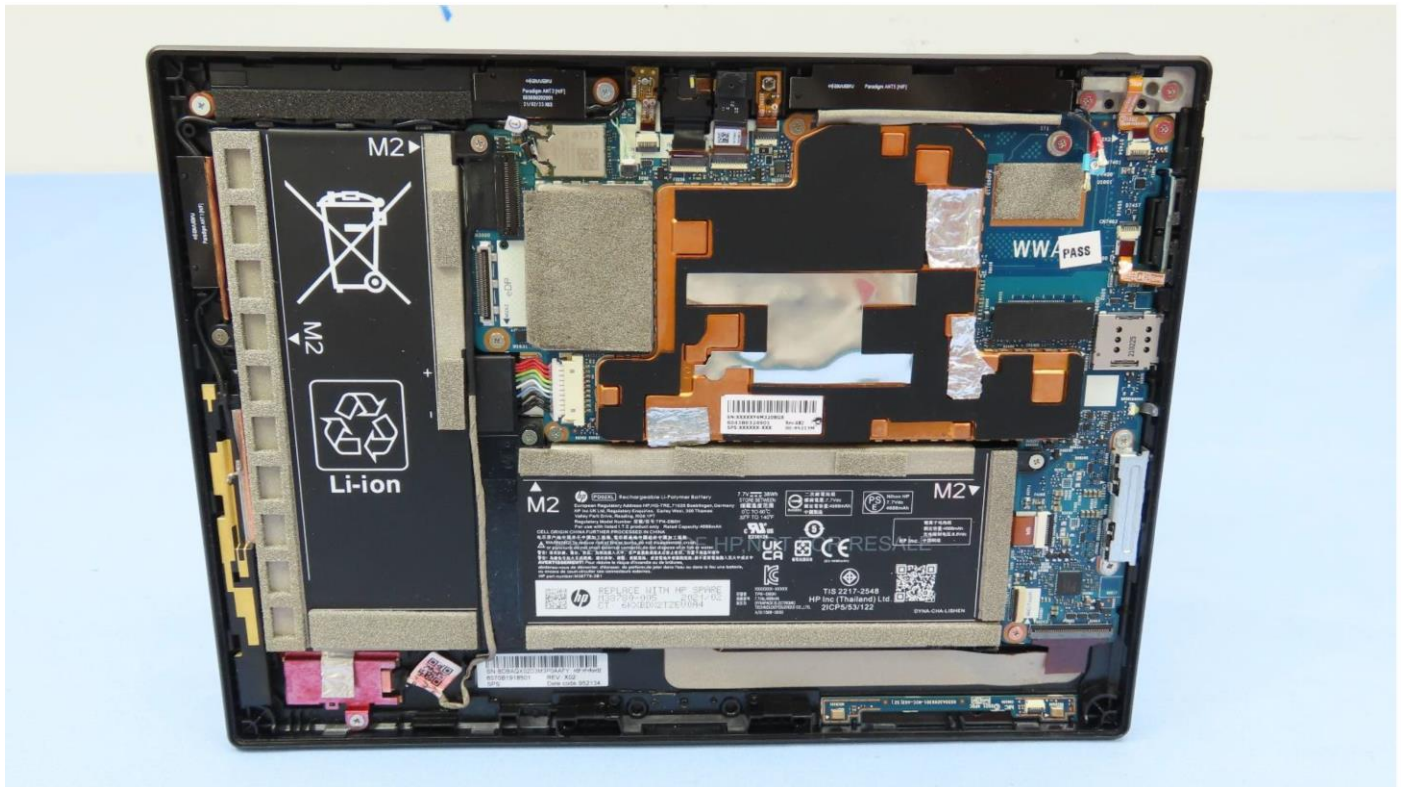


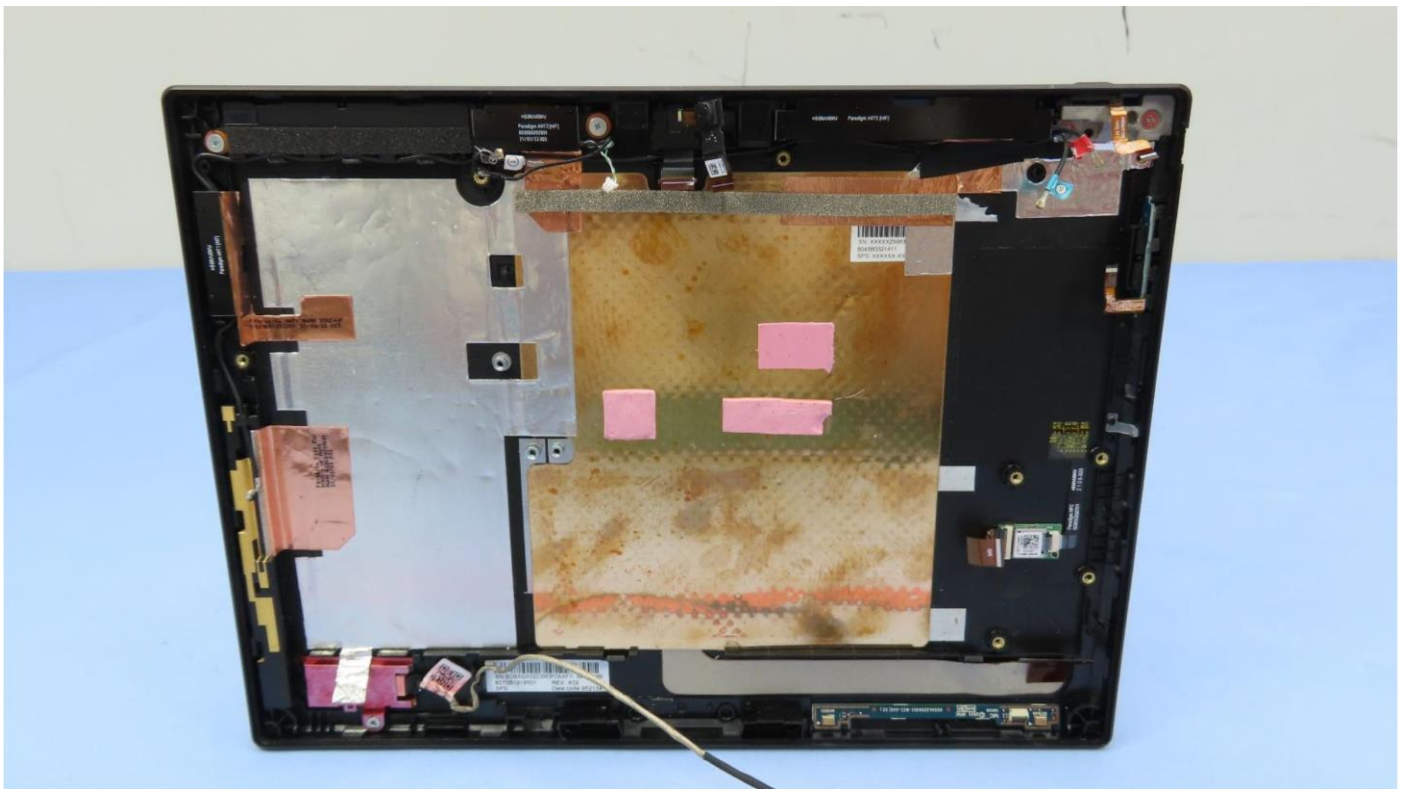
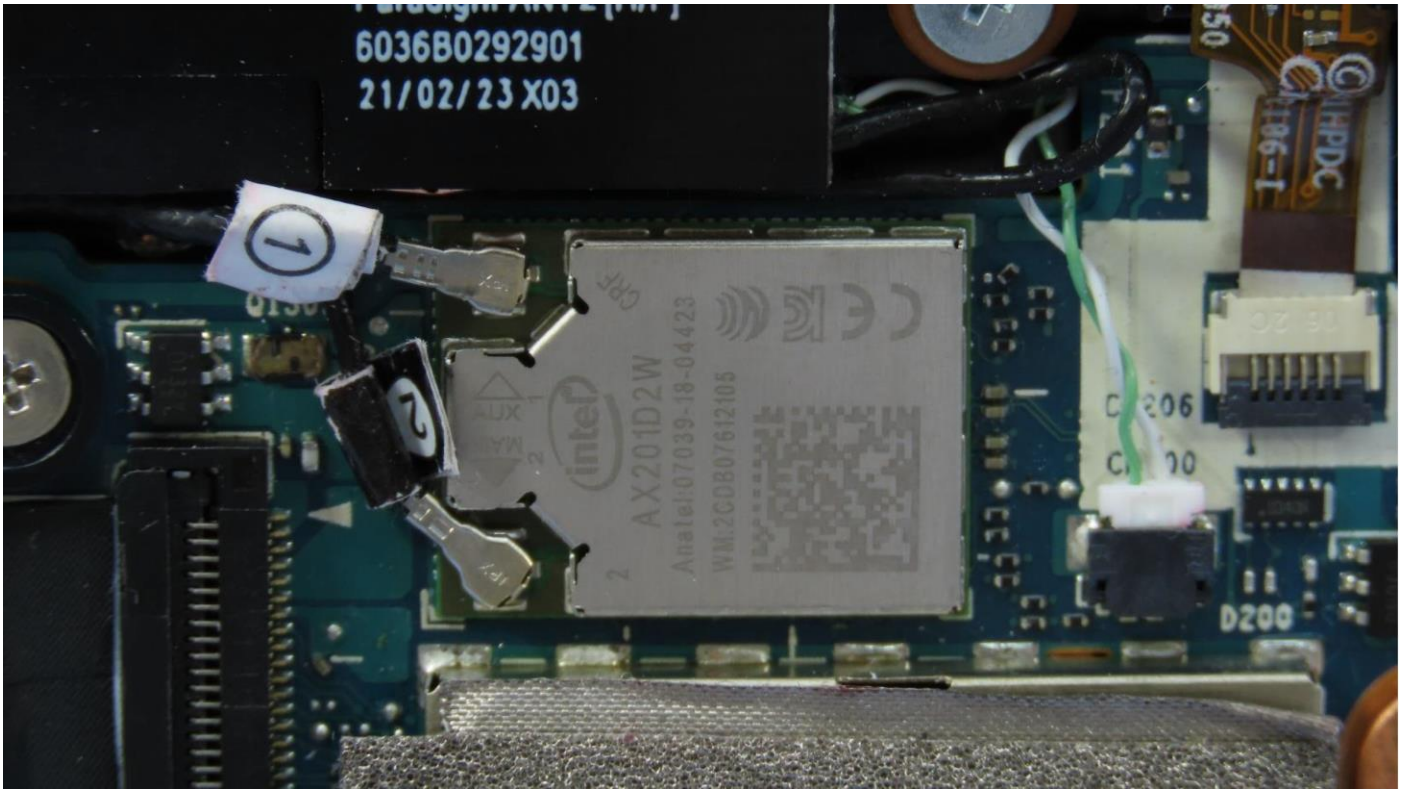


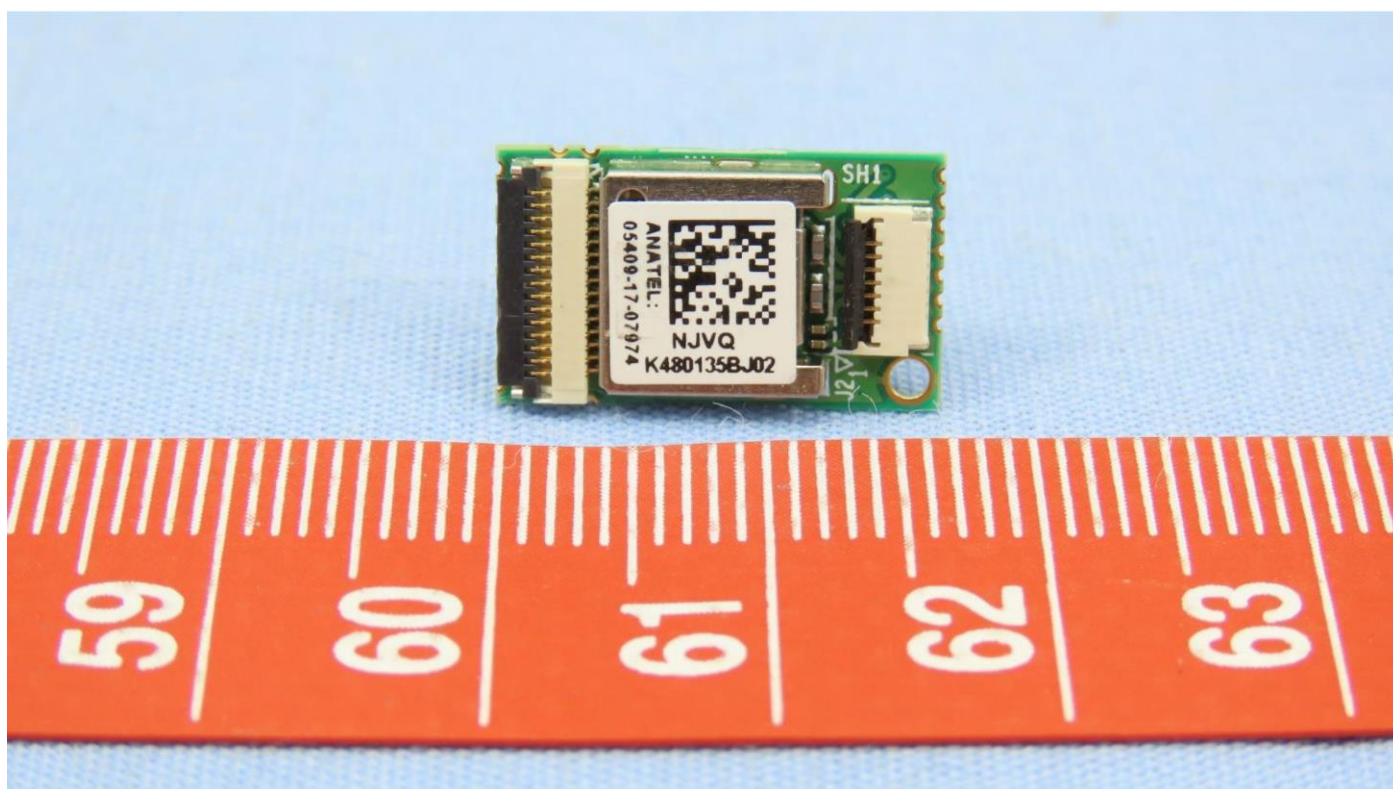
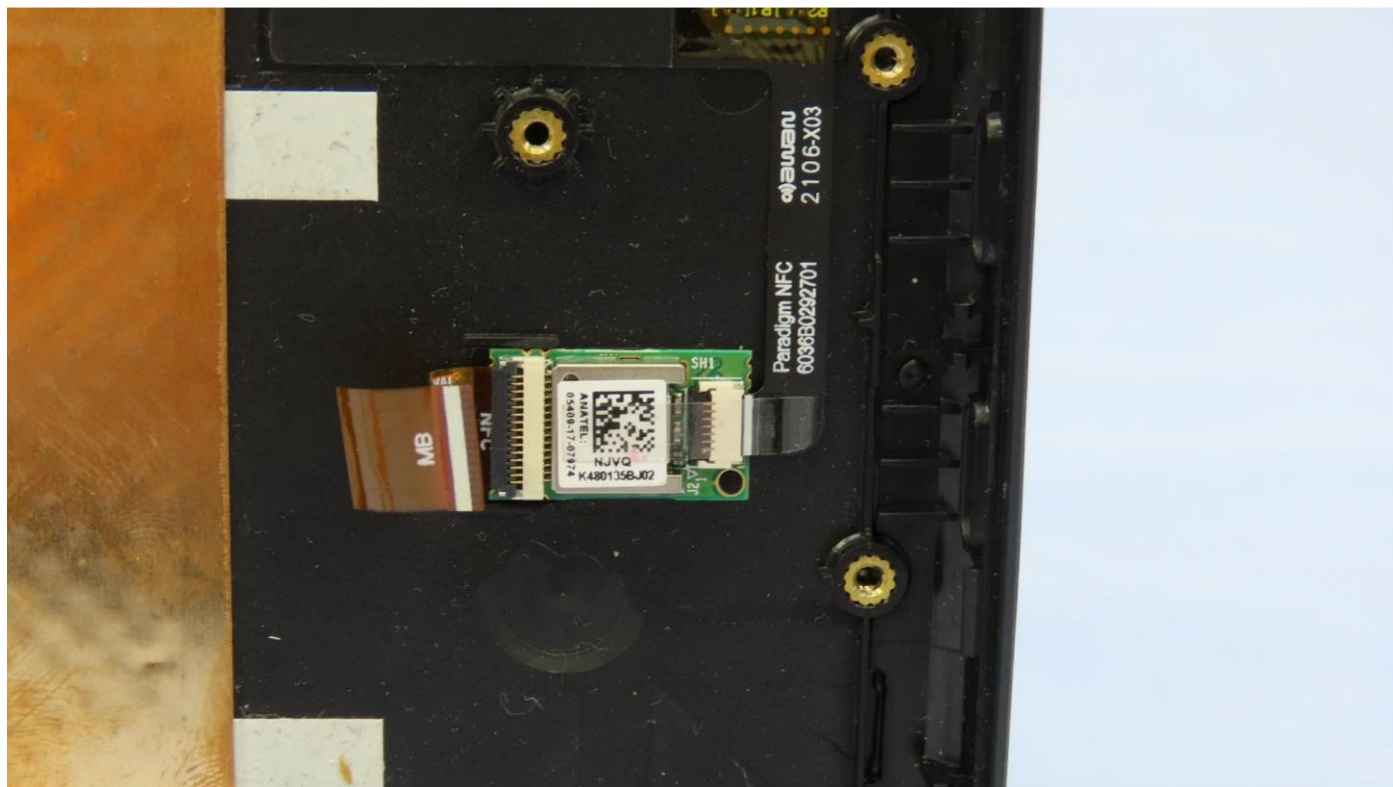


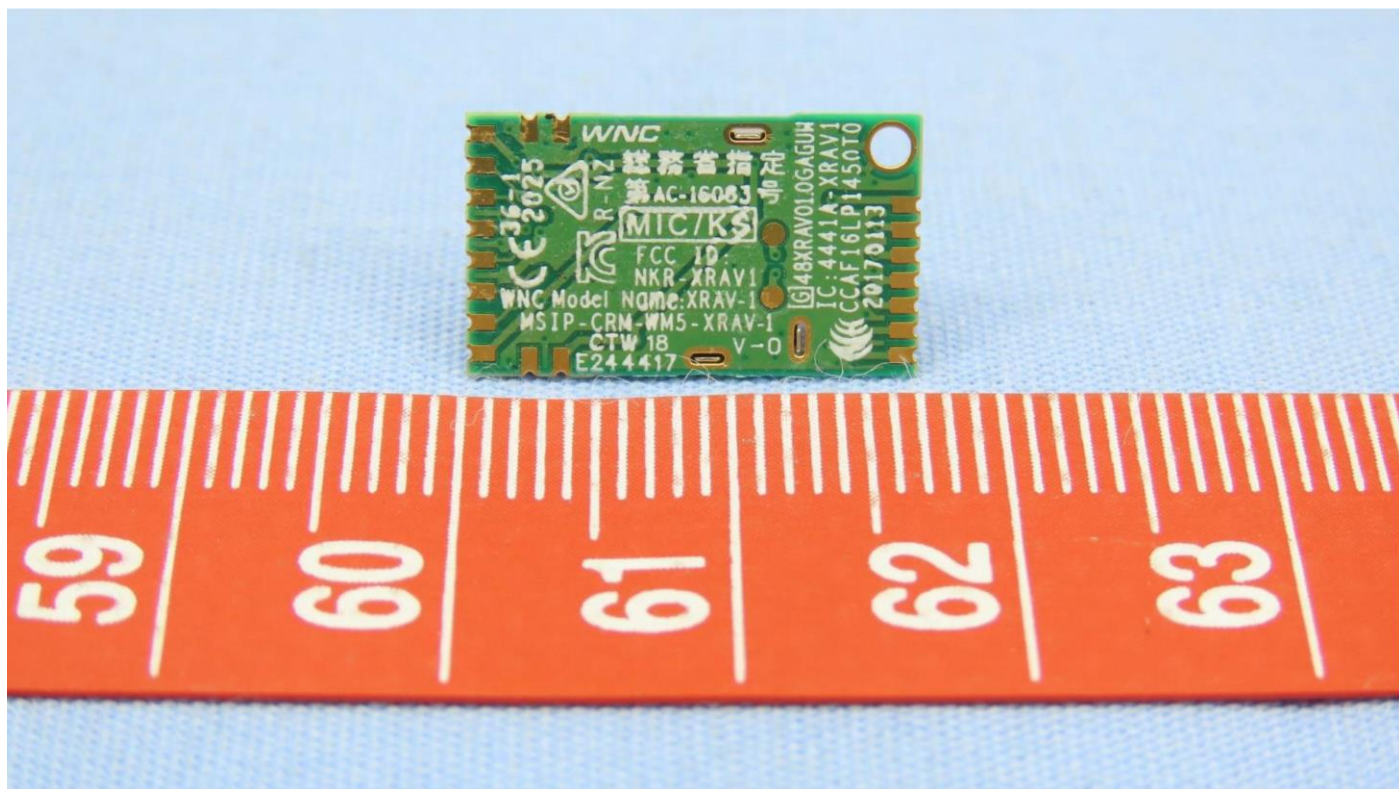


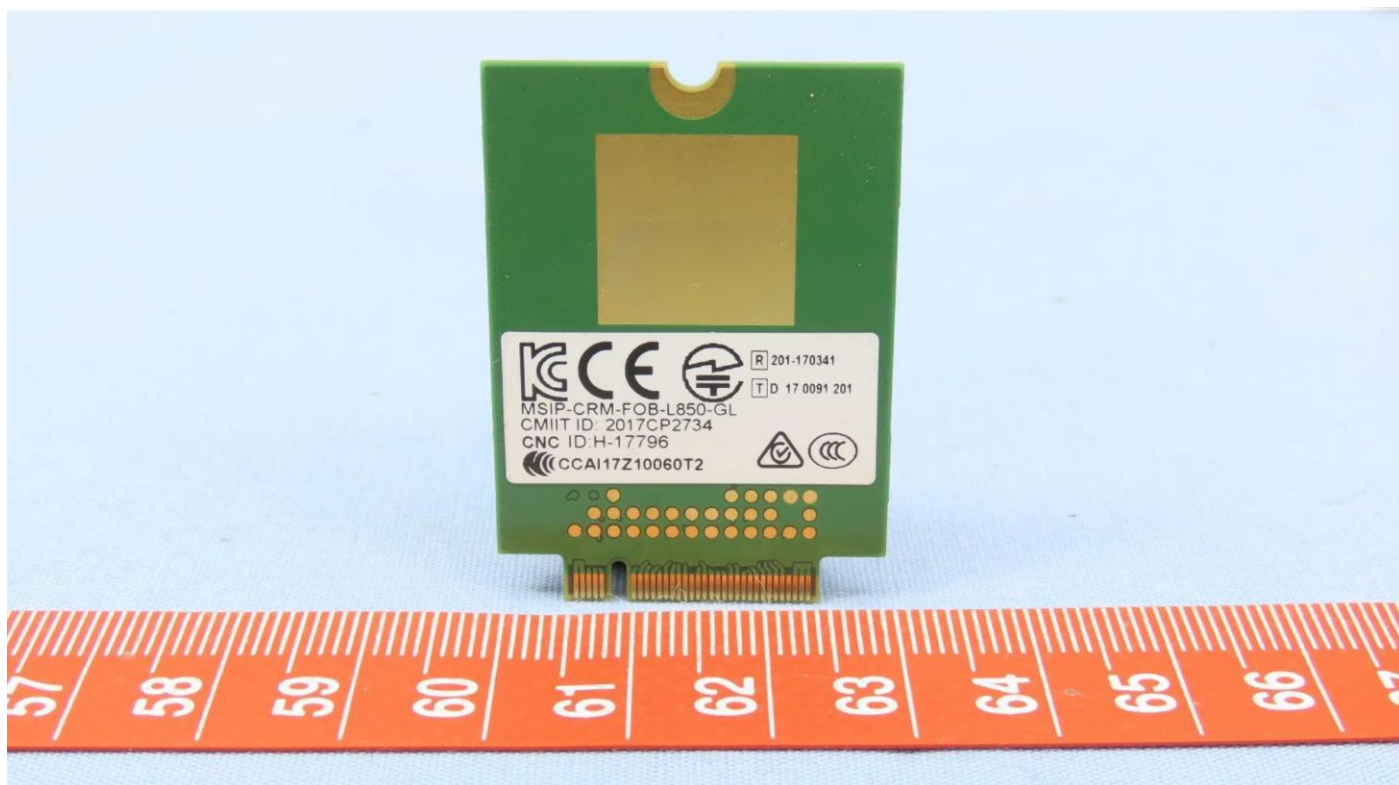
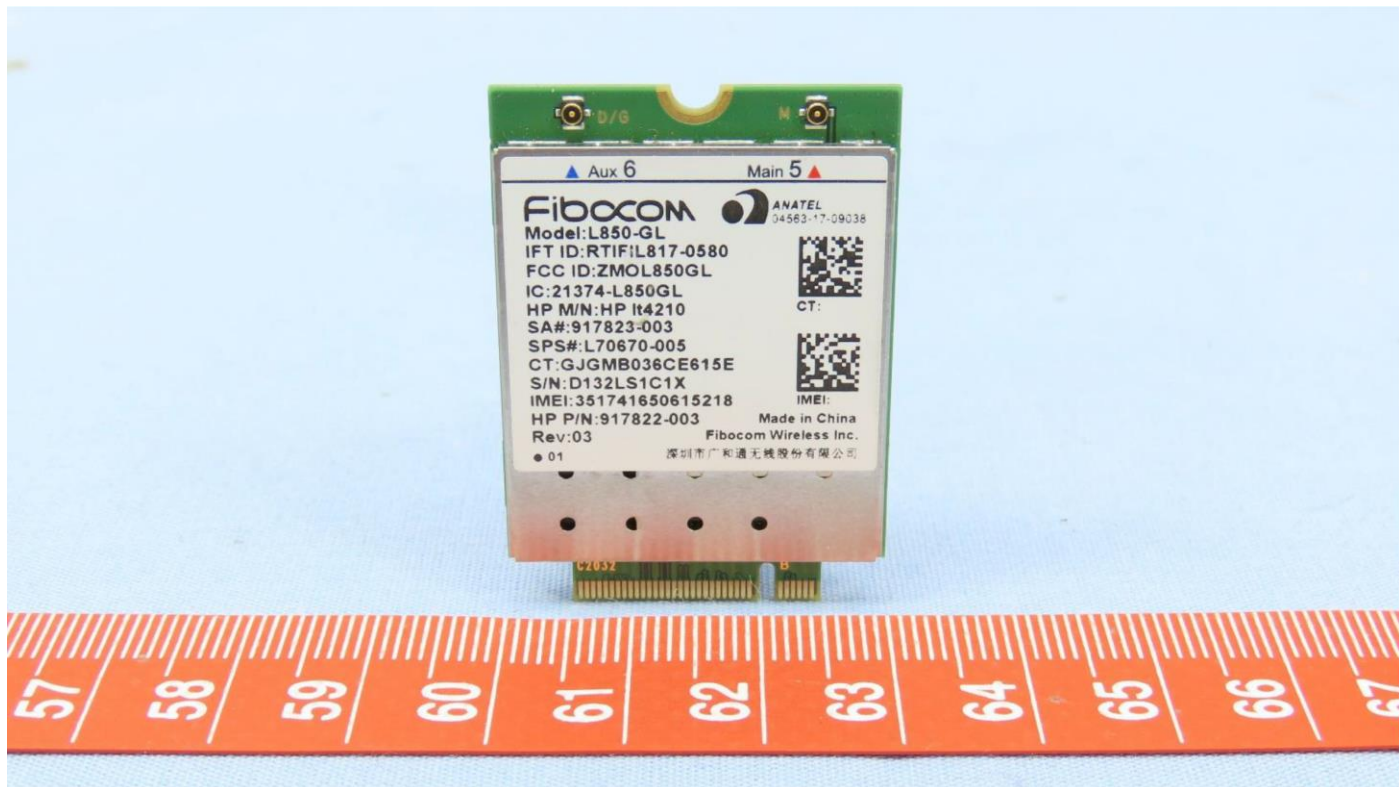














S/N:00017602PQ

Battery : PD 38Whr

Made in China

None CCC certified. Not for sale and to use for engineering evaluation

only. This device has not been approved by the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased until approval of the FCC has been obtained.

Properly of HP - Protocols. Not for O-I.

Property of HP – Prototype – Not for Sale

CEI

C
US
178672



NYCE
NOM

UL US L7E
E131920
LISTED

XXXXXXXXXXXXXXXXXXXXXXXXXXXX
 INPUT 5V / m 33A 90W HSC-0078
 European Regulatory Address HP No.782, 70/5 Bredelgasse
 Germany CAV ICE-280/IN8-361 FT XXXXXXXXXXXXXXX
 Contains the Radio Model AT2010W

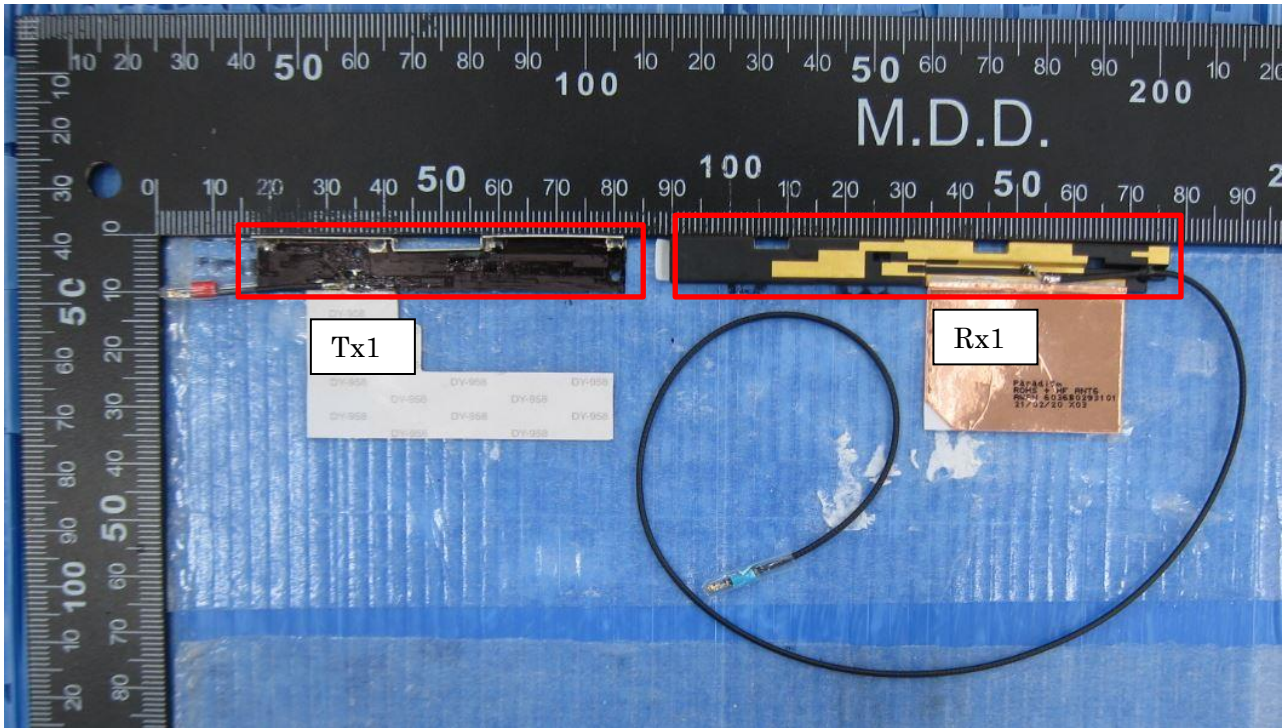
PROD 0000000000
WARRANT 9999
SN# XXXXXXXXXXXX
MANUFACTURED



Include front view photo of all antennas here

Antenna Manufacturer: **AWAN**

Antenna Part Number: AUP6Y-100103 (Tx1) , AML6Y-100111 (Rx1)



Include back view photo of all antennas here

Antenna Manufacturer: **AWAN**

Antenna Part Number: AUP6Y-100103 (Tx1) , AML6Y-100111 (Rx1)

