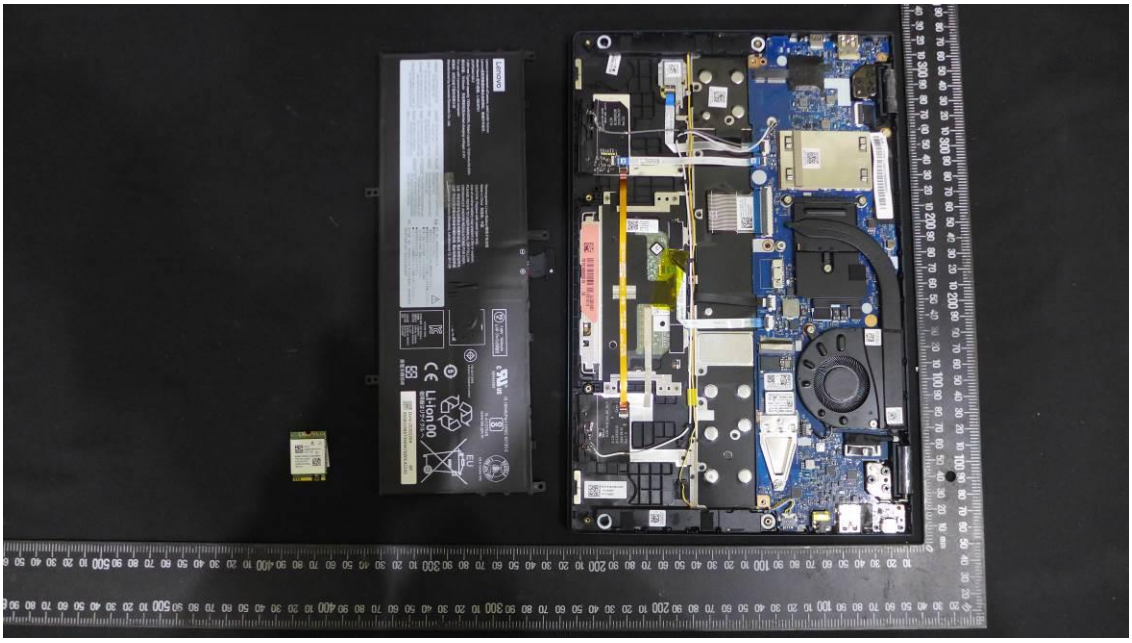
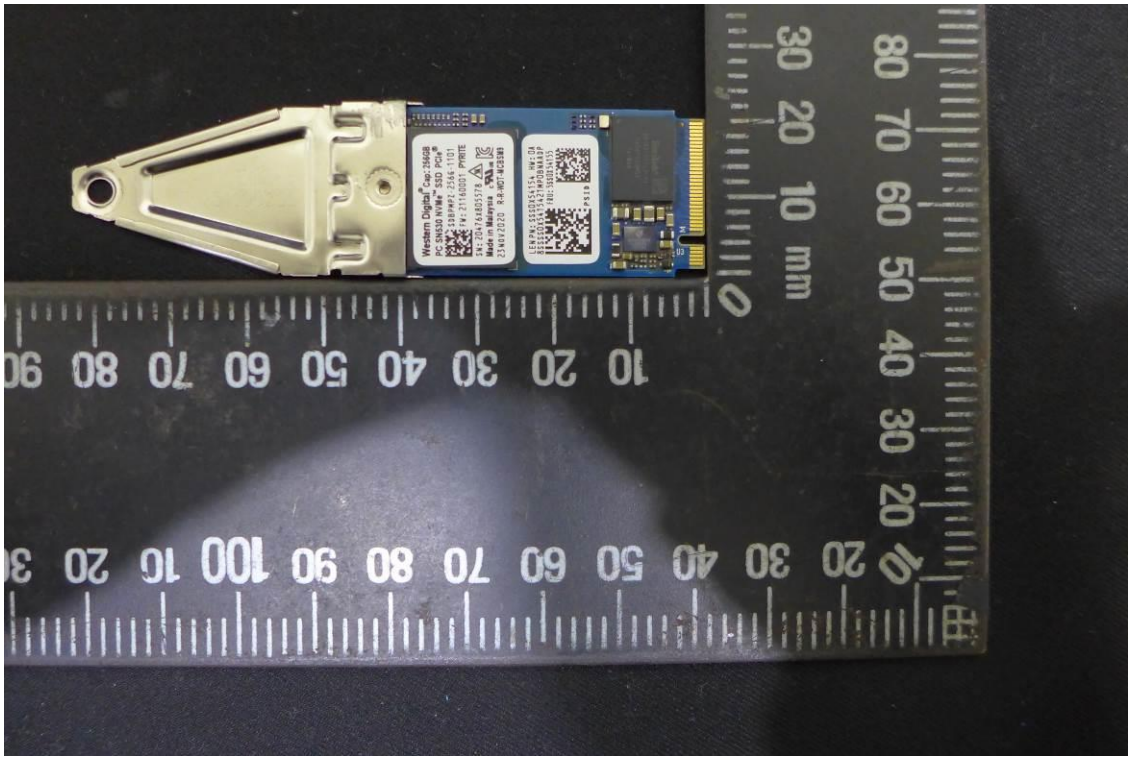
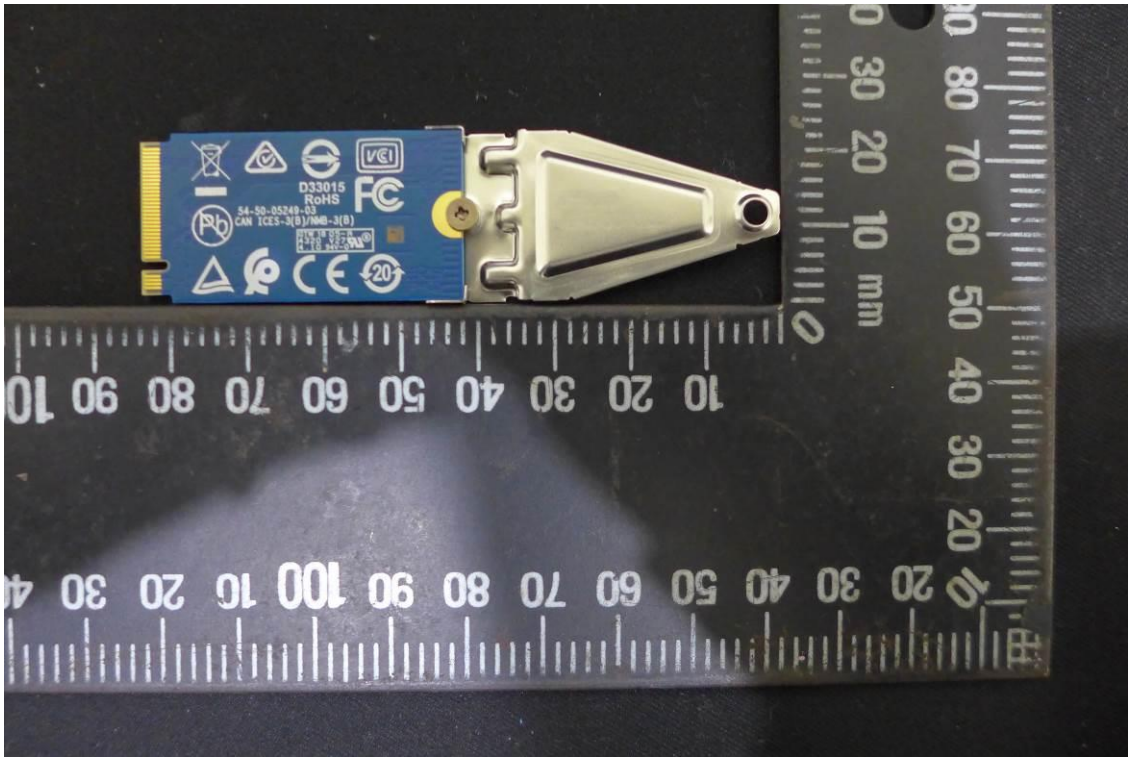
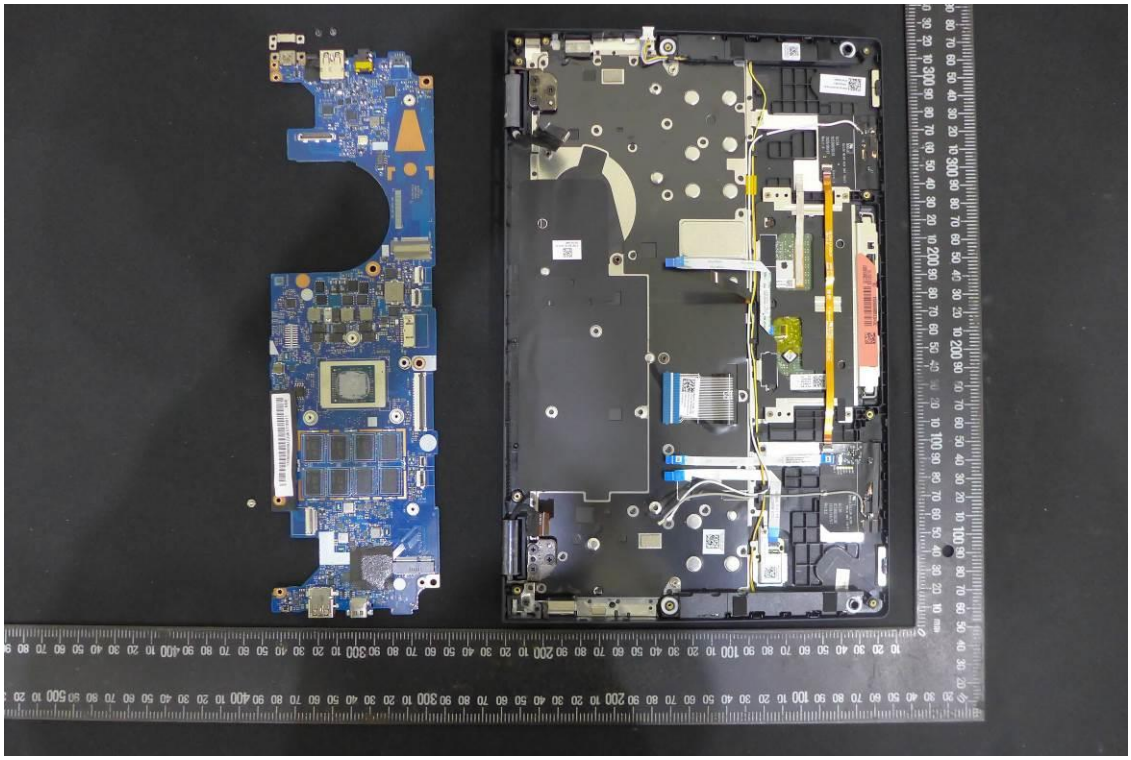
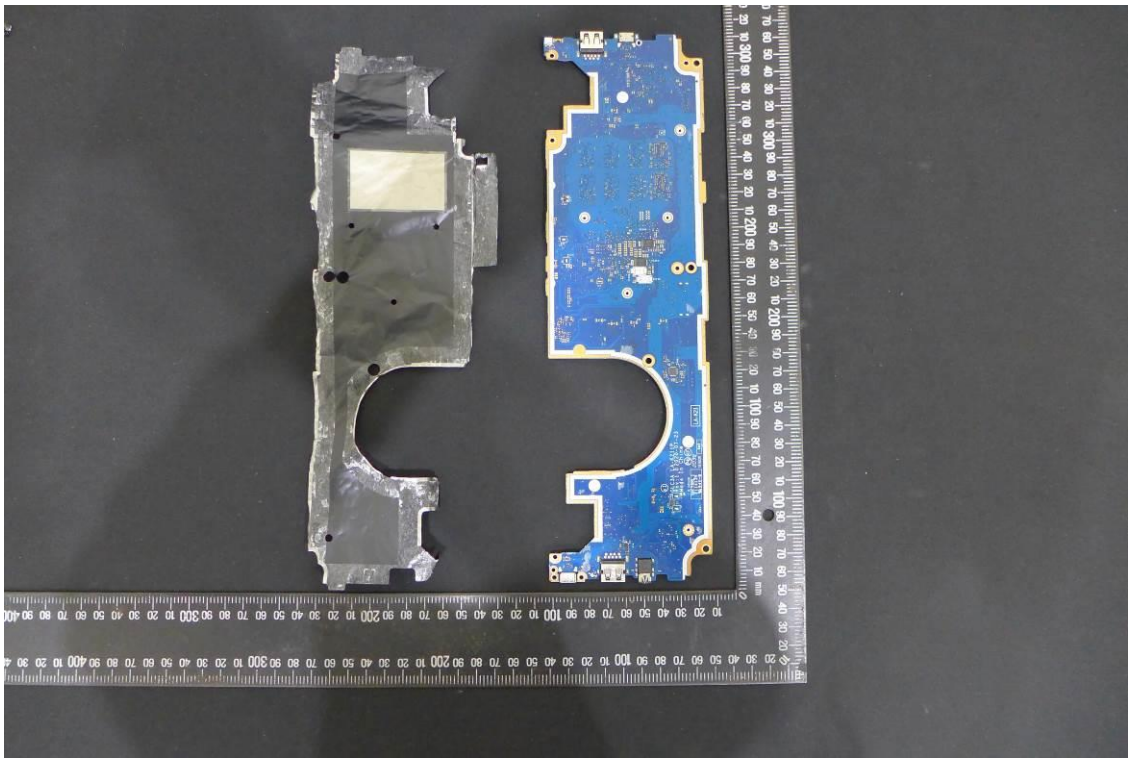




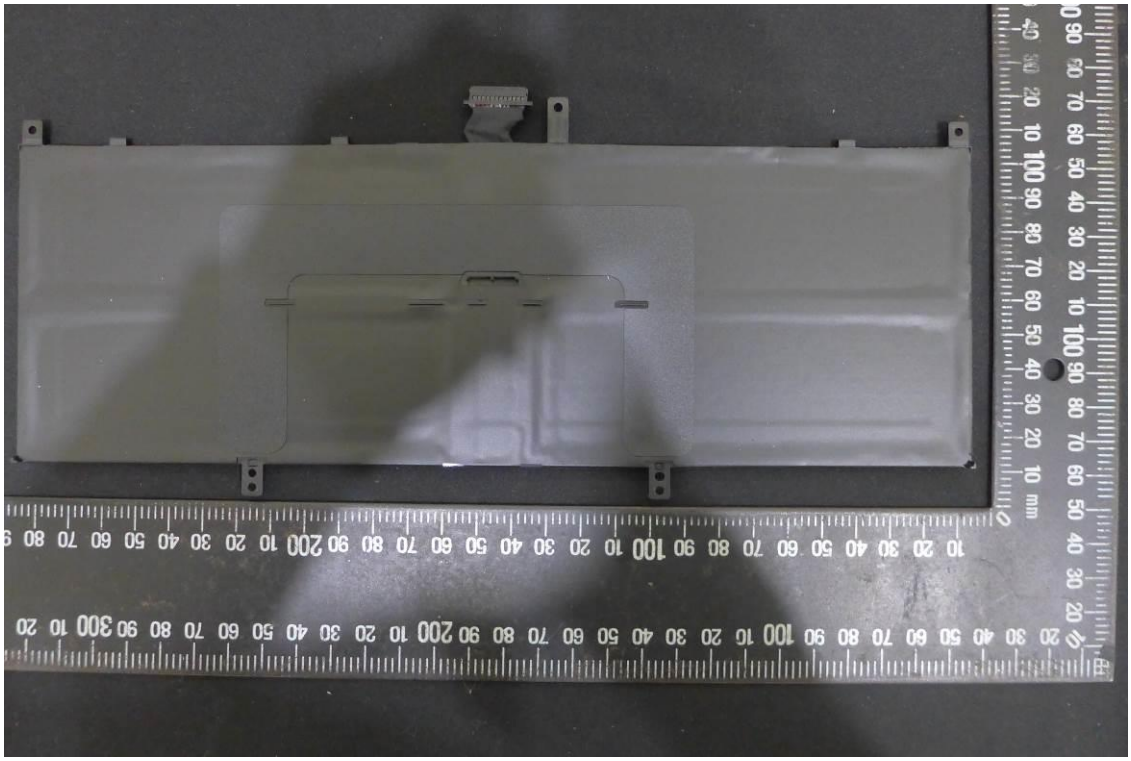


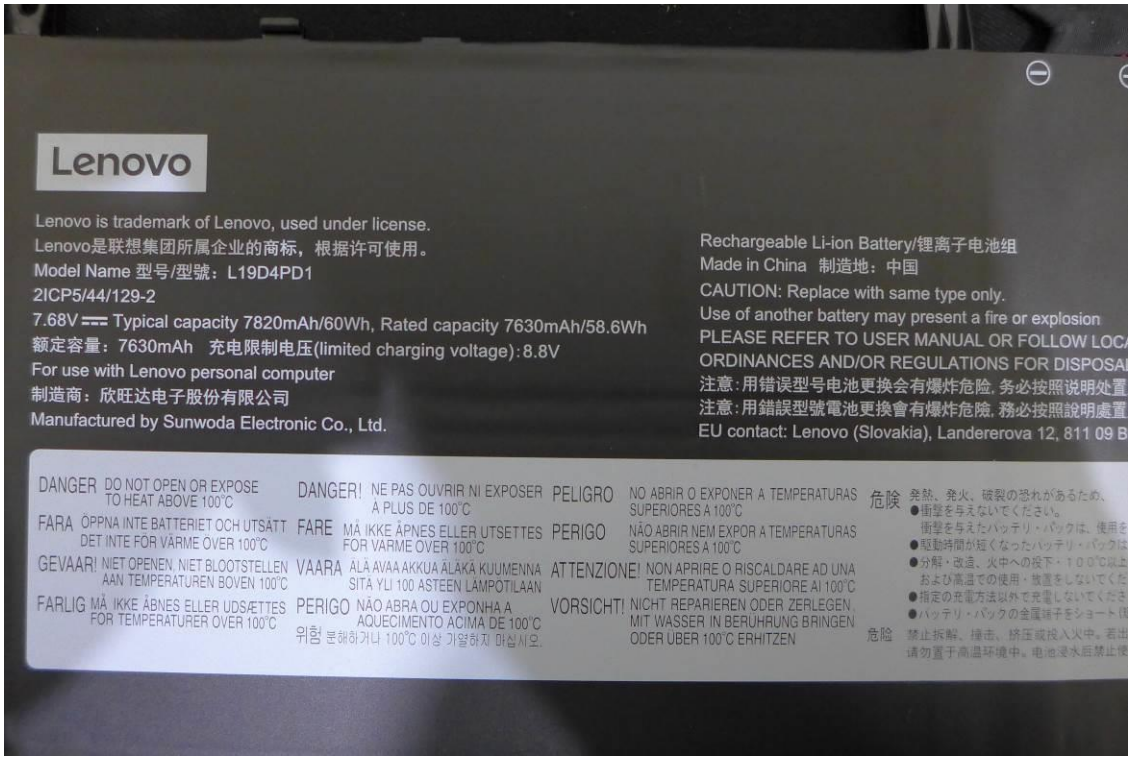


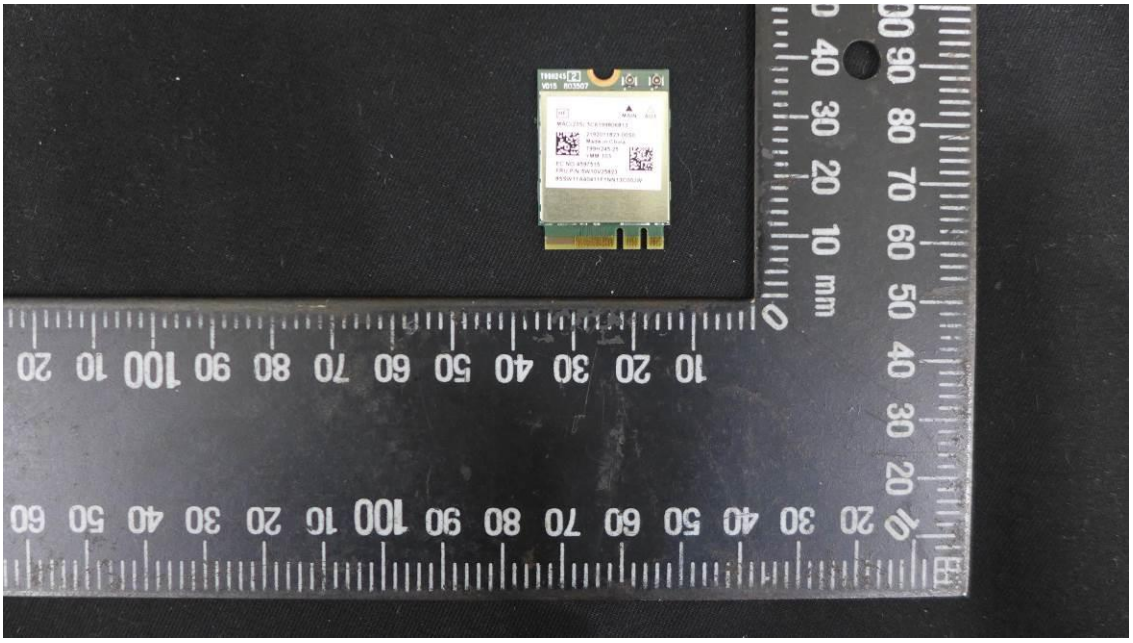


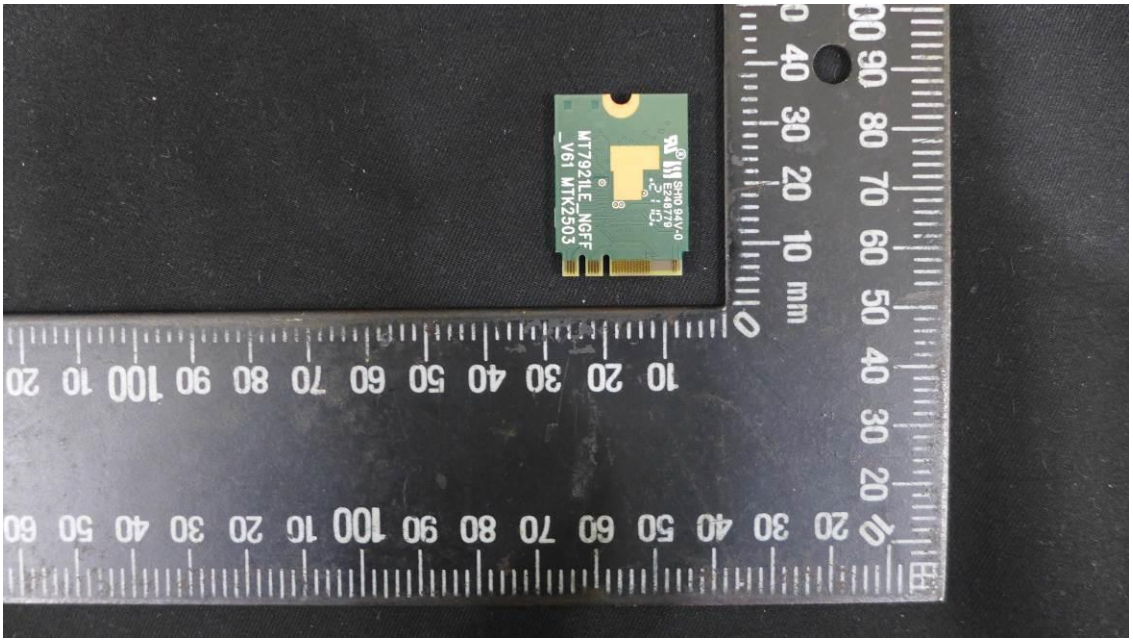



Lenovo
Li-ion 00
EU

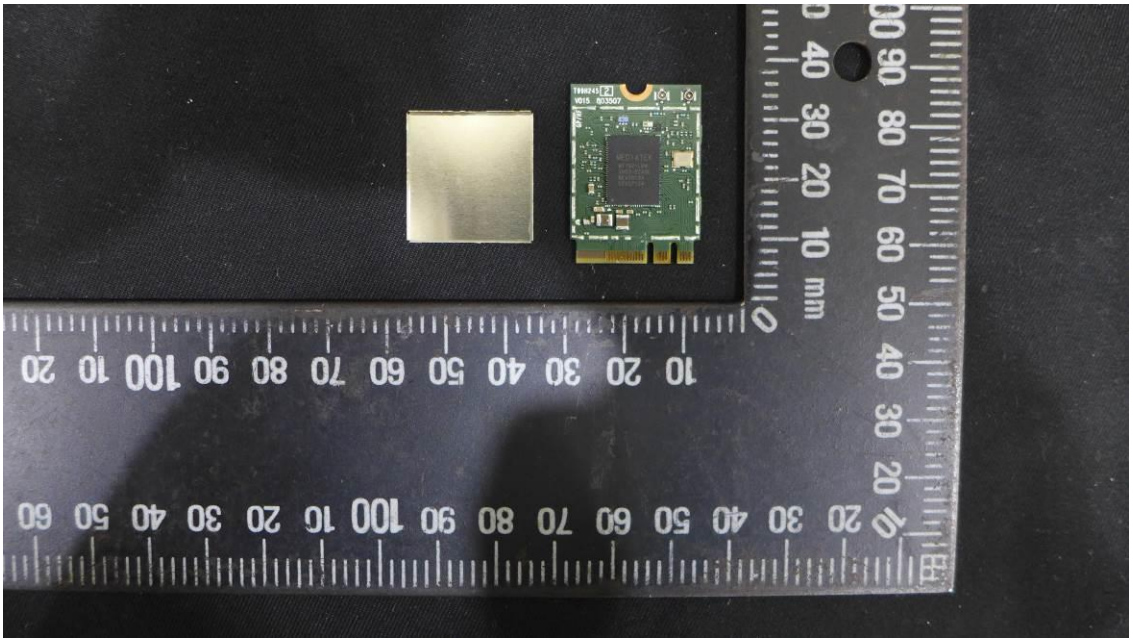


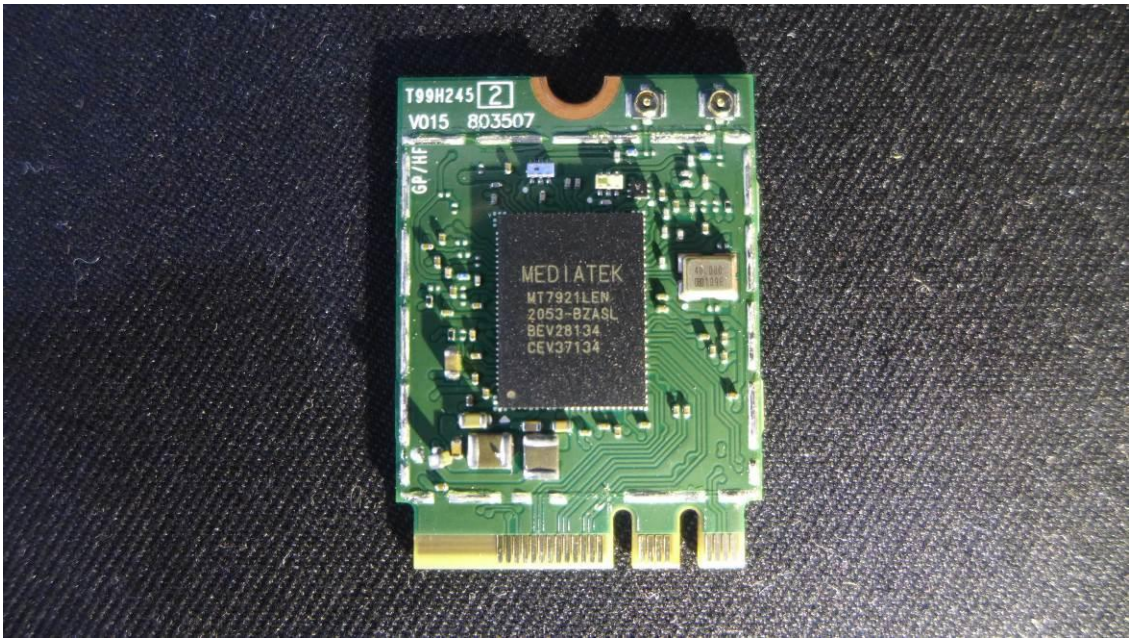

Lenovo
Lenovo is trademark of Lenovo, used under license.
Lenovo是联想集团所属企业的商标，根据许可使用。
Model Name 型号/型號：L19D4PD1
2ICP5/44/129-2
7.68V Typical capacity 7820mAh/60Wh, Rated capacity 7630mAh/58.6Wh
额定容量：7630mAh 充电限制电压(limited charging voltage)：8.8V
For use with Lenovo personal computer
制造商：欣旺达电子股份有限公司
Manufactured by Sunwoda Electronic Co., Ltd.
Rechargeable Li-ion Battery/锂离子电池组
Made in China 制造地：中国
CAUTION: Replace with same type only.
Use of another battery may present a fire or explosion
PLEASE REFER TO USER MANUAL OR FOLLOW LOC
ORDINANCES AND/OR REGULATIONS FOR DISPOSA
注意：用错误型号电池更换会有爆炸危险，务必按照说明处置
注意：用錯誤型號電池更換會有爆炸危險，務必按照說明處置
EU contact: Lenovo (Slovakia), Landererova 12, 811 09 B
DANGER DO NOT OPEN OR EXPOSE TO HEAT ABOVE 100°C
DANGER! NE PAS OUVRIR NI EXPOSER A PLUS DE 100°C
PELIGRO NO ABRIR O EXPONER A TEMPERATURAS SUPERIORES A 100°C
危険 発熱、発火、破裂の恐れがあるため、
FARA ÖPPNA INTE BATTERIET OCH UTSÄTT DET INTE FÖR VÄRME ÖVER 100°C
FARE MÅ IKKE ÅPNES ELLER UTSETTES FOR VARME OVER 100°C
PERIGO NÃO ABRIR NEM EXPOR A TEMPERATURAS SUPERIORES A 100°C
GEVAAR! NIET OPENEN, NIET BLOOTSTELLEN AAN TEMPERATUREN BOVEN 100°C
VAARA ÄLÄ AVAA AKKUA ÄLÄKÄ KUUMENNA SITÄ YLI 100 ASTEEN LÄMPÖTILAAN
ATTENZIONE! NON APRIRE O RISCALDARE AD UNA TEMPERATURA SUPERIORE AI 100°C
FARLIG MÅ IKKE ÅBNES ELLER UDSÆTTES FOR TEMPERATURER OVER 100°C
PERIGO NÃO ABRA OU EXPONHA A AQUECIMENTO ACIMA DE 100°C
위험 분해하거나 100°C 이상 가열하지 마십시오.
VORSICHT! NICHT REPARIEREN ODER ZERLEGEN, MIT WASSER IN BERÜHRUNG BRINGEN ODER ÜBER 100°C ERHITZEN
危险

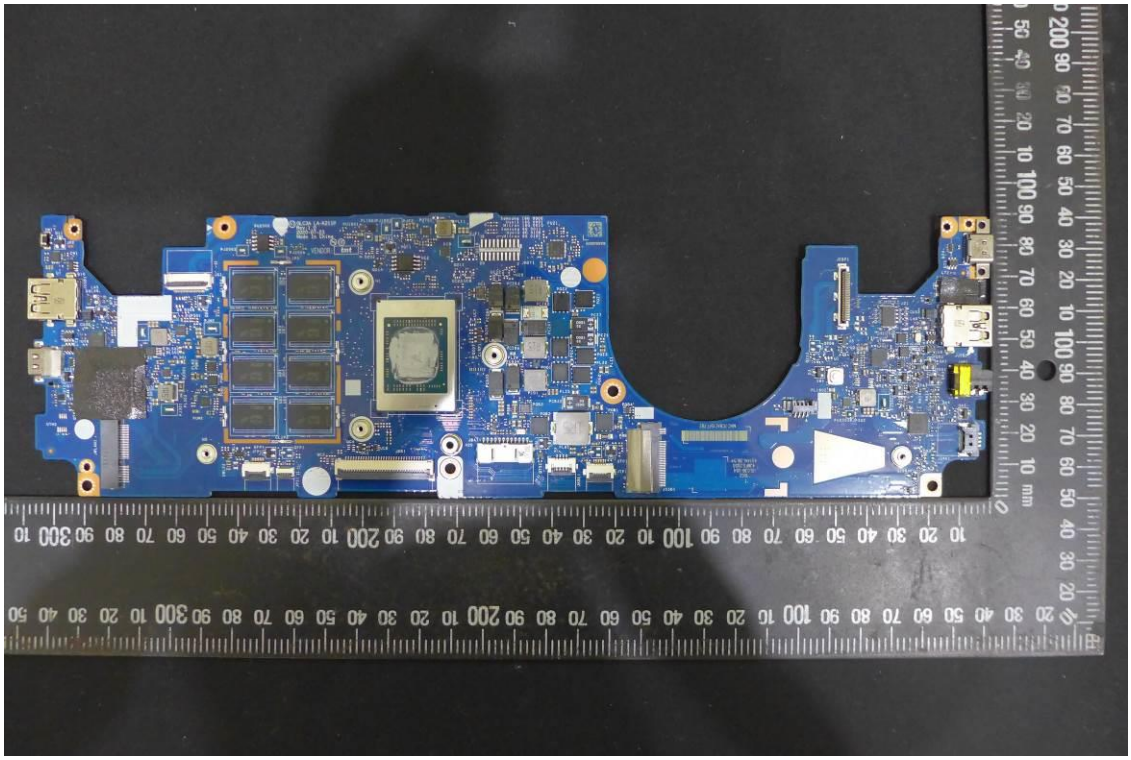


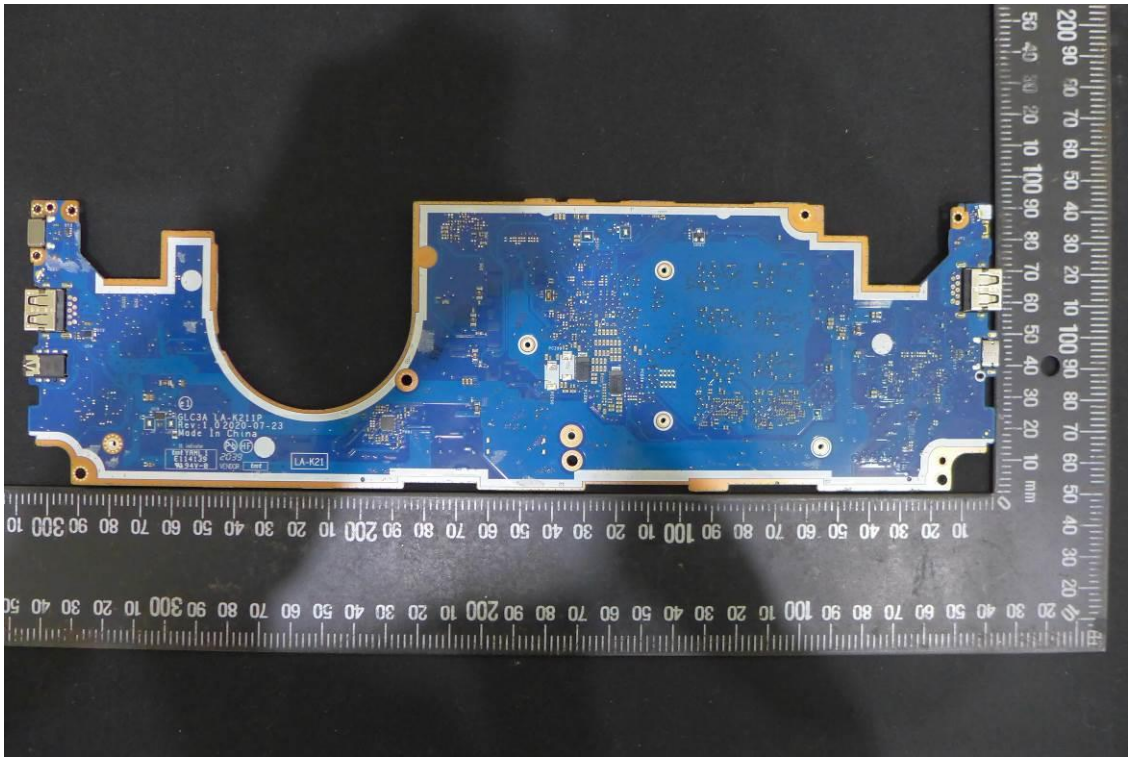

MT7921LE_NGFF
_V61 MTK2503

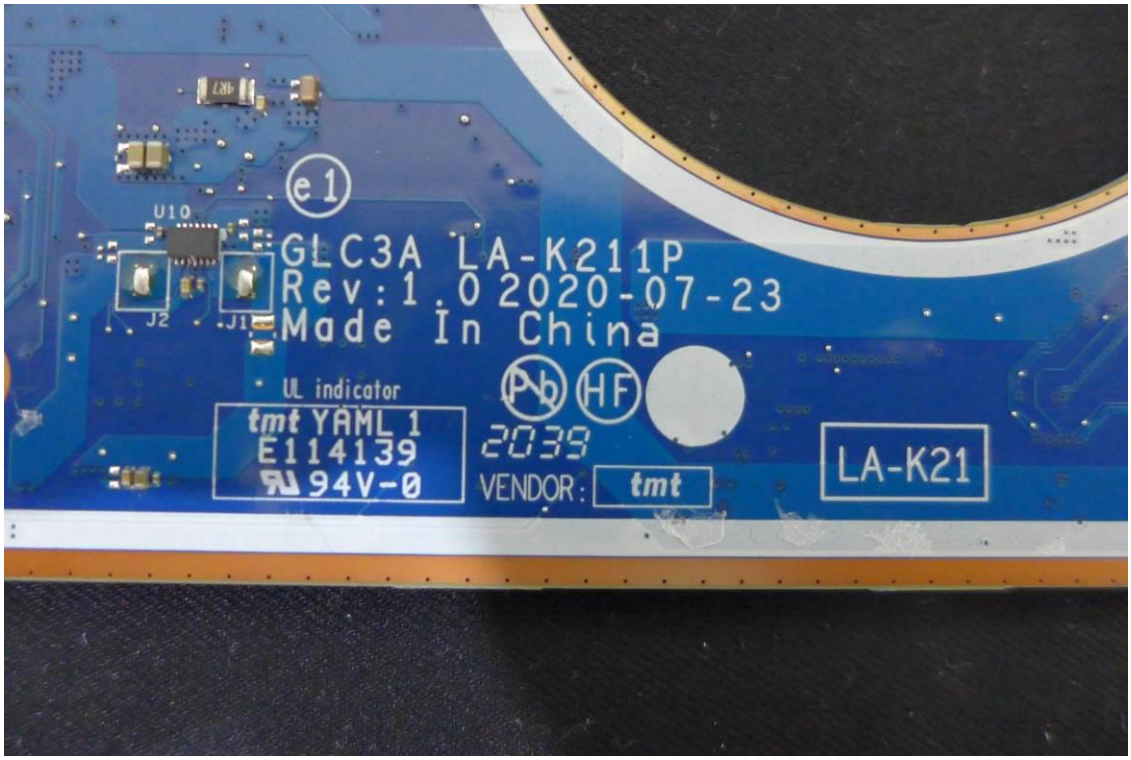

T99H245 2
V015 803507
HF
MAIN
AUX
MAC(23S):5C6199806813
2192011823-00S0
Made in China
T99H245.25
YMM:103
EC NO:4597515
FRU P/N:5W10V25823
8SSW11A40411F1NN13C00JW



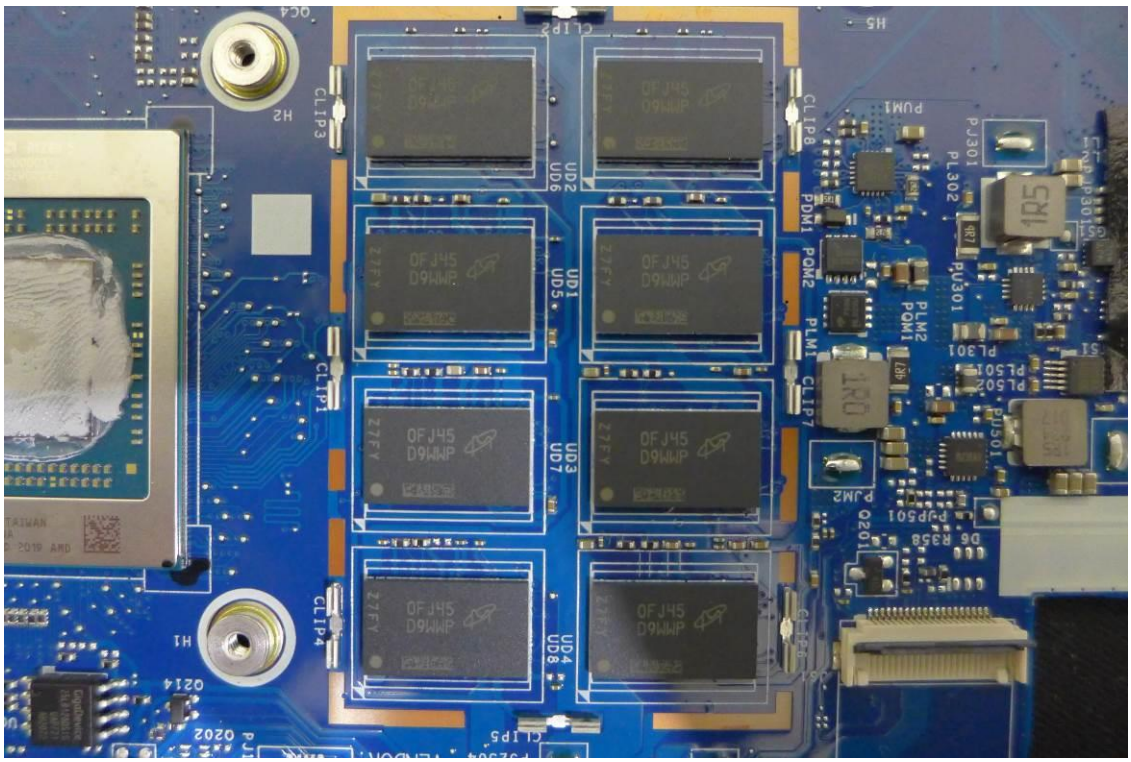

T99H245 2
V015 803507
GP7NF
MEDIATEK
MT7921LEN
2053-BZASL
BEV28134
CEV37134

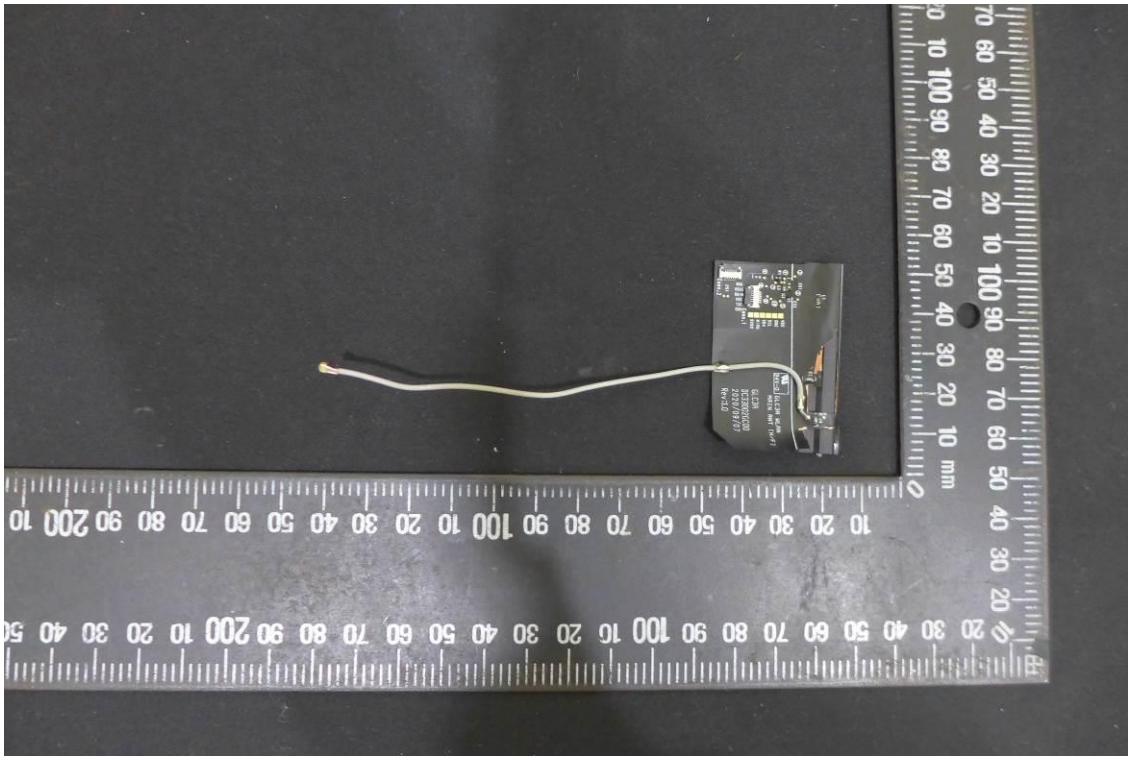


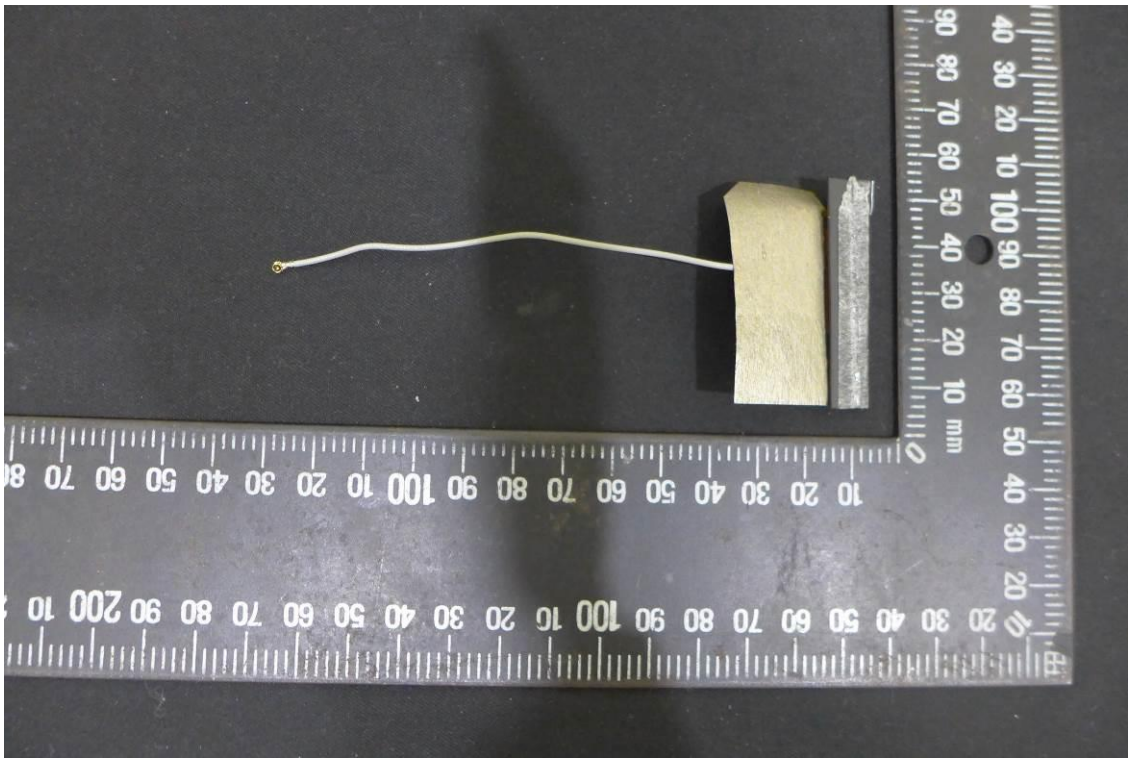


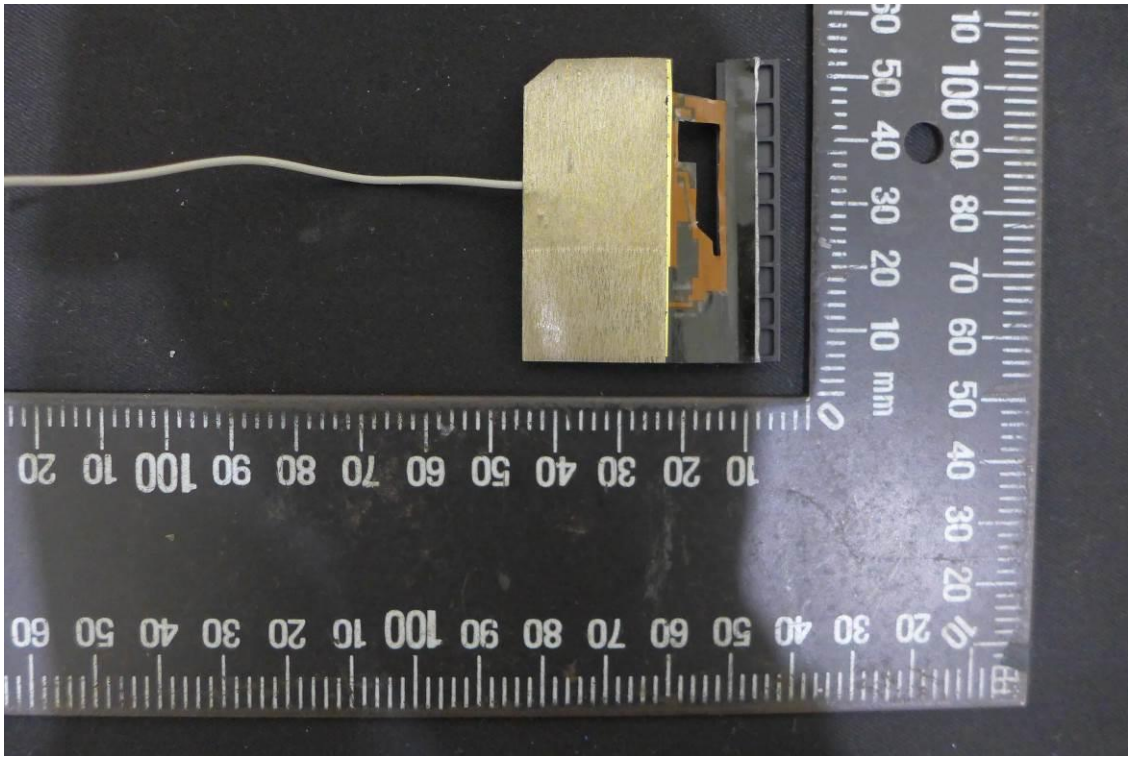

GLC3A LA-K211P
Rev:1.0 2020-07-23
Made In China
UL indicator
tmt YAML 1
E114139
94V-0
2039
VENDOR: tmt
LA-K21

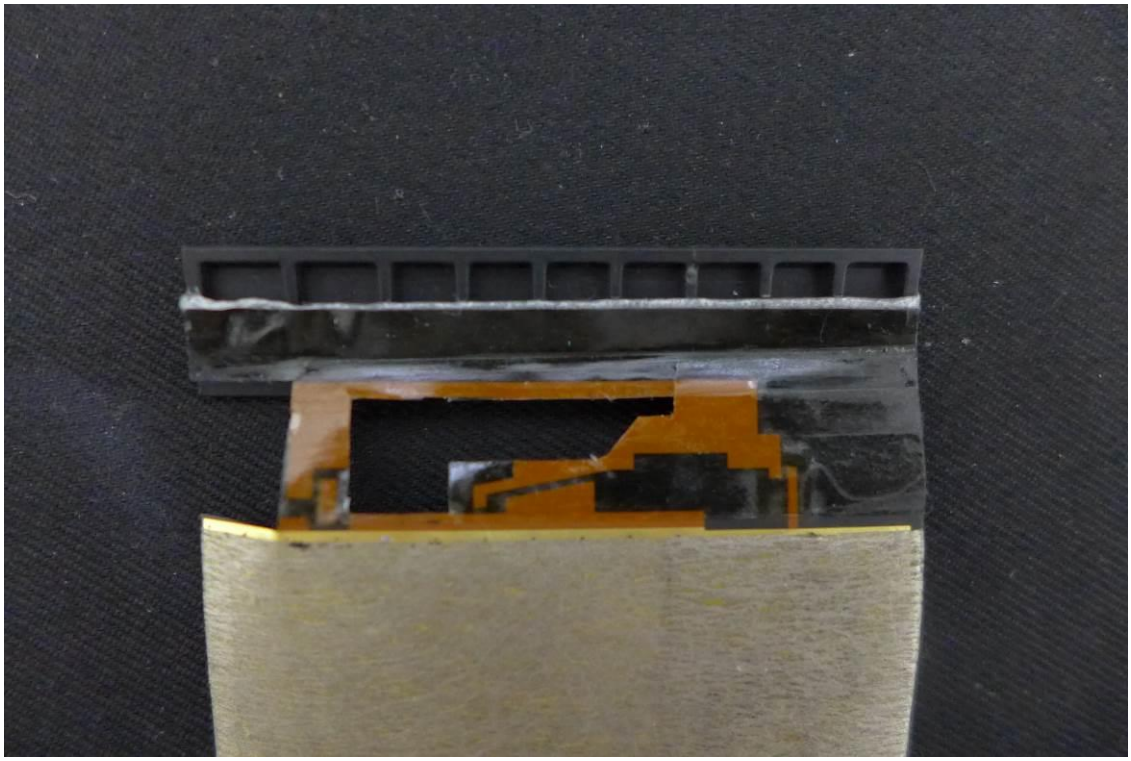


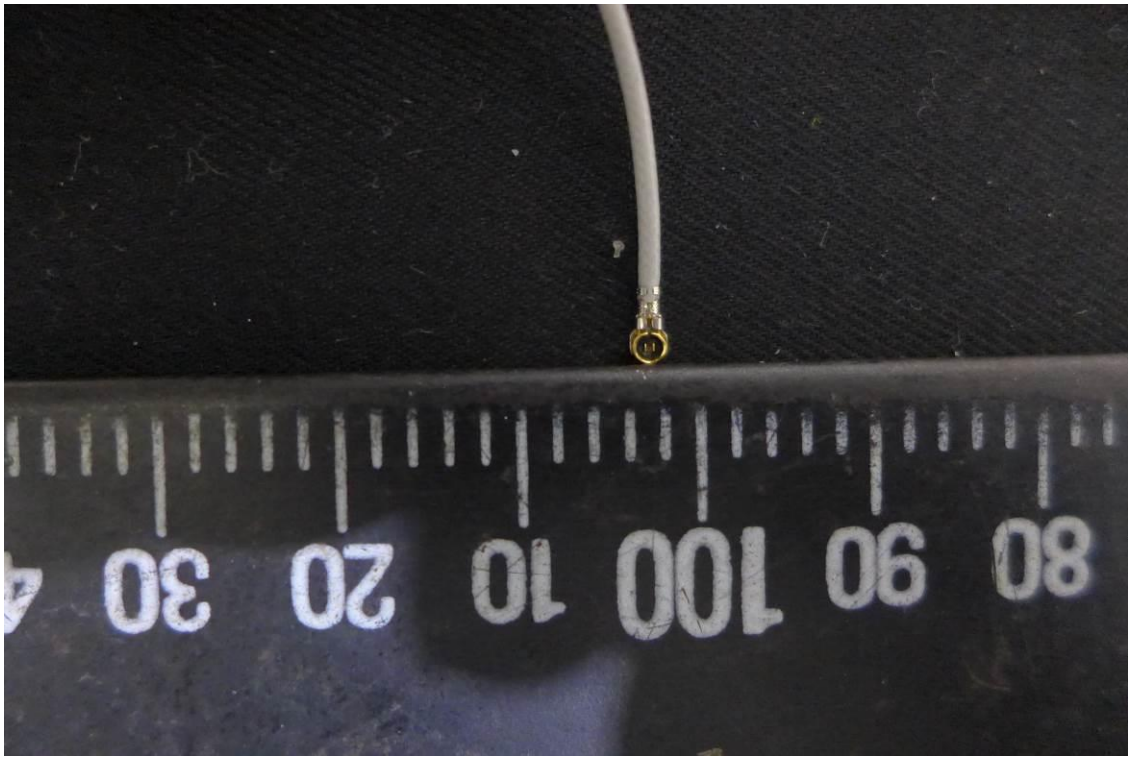

CLIP2
CLIP3
CLIP8
CLIP1
CLIP7
CLIP4
CLIP5
CLIP6
UD1
UD2
UD3
UD4
UD5
UD6
UD7
UD8
H1
H2
H5
PUM1
PDM1
PDM2
PLM1
PLM2
PGM1
PJ301
PL302
PU301
PL301
PL501
PU501
PJM2
PJP501
D6
R538
Q201
Q214
Q202
OFJ45
D9WWP

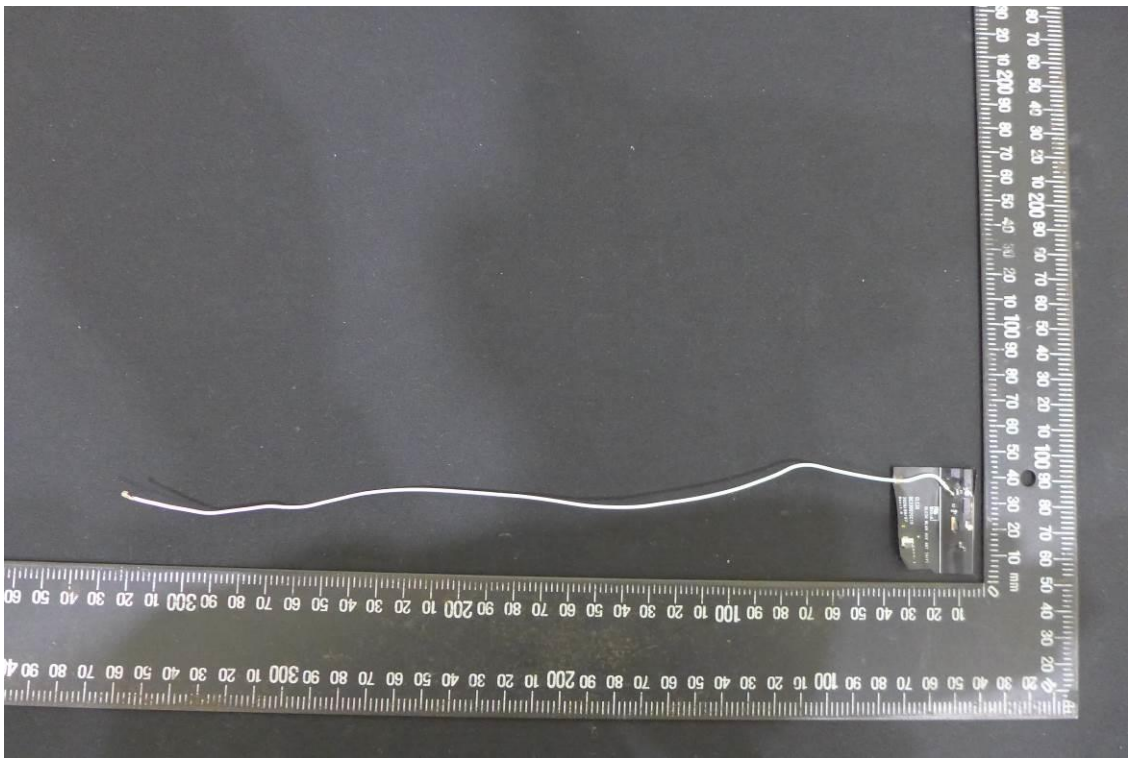


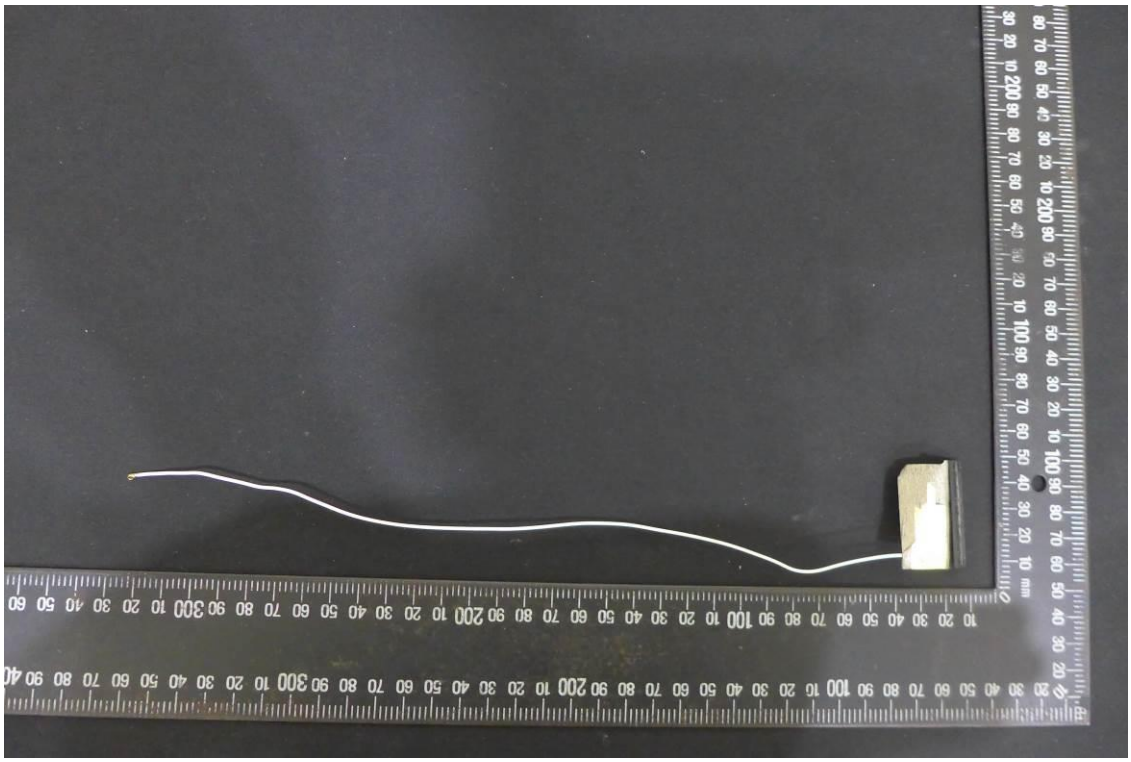


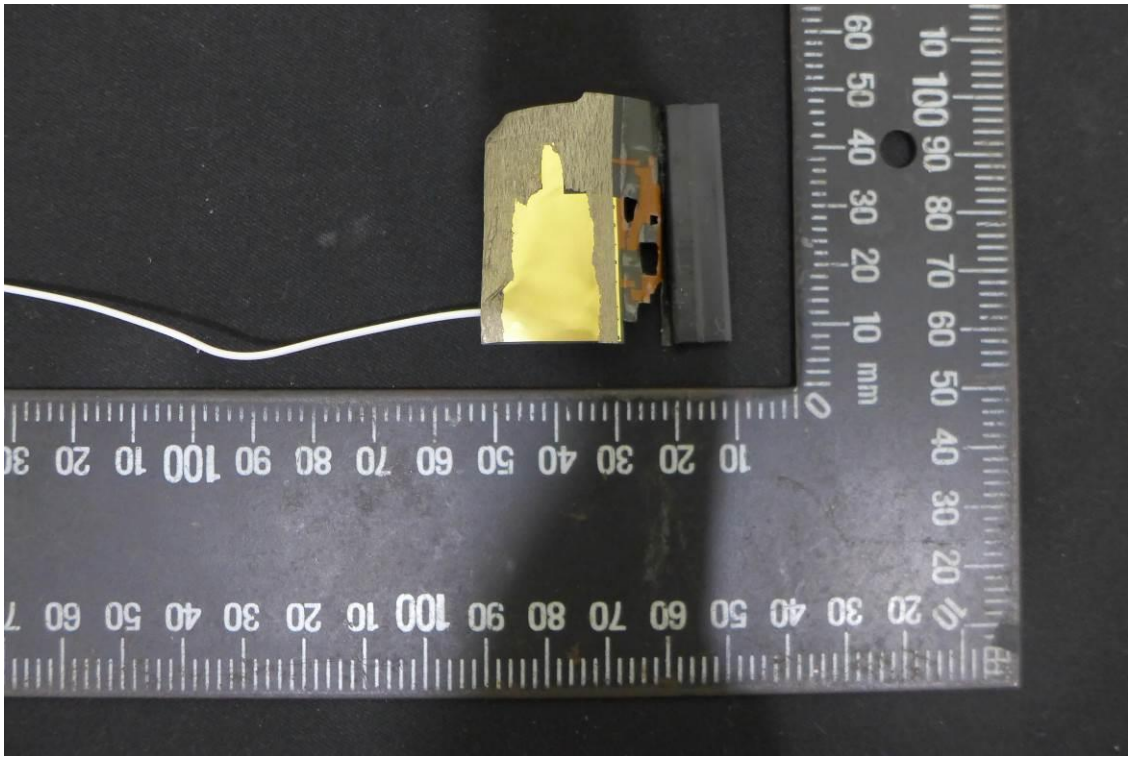


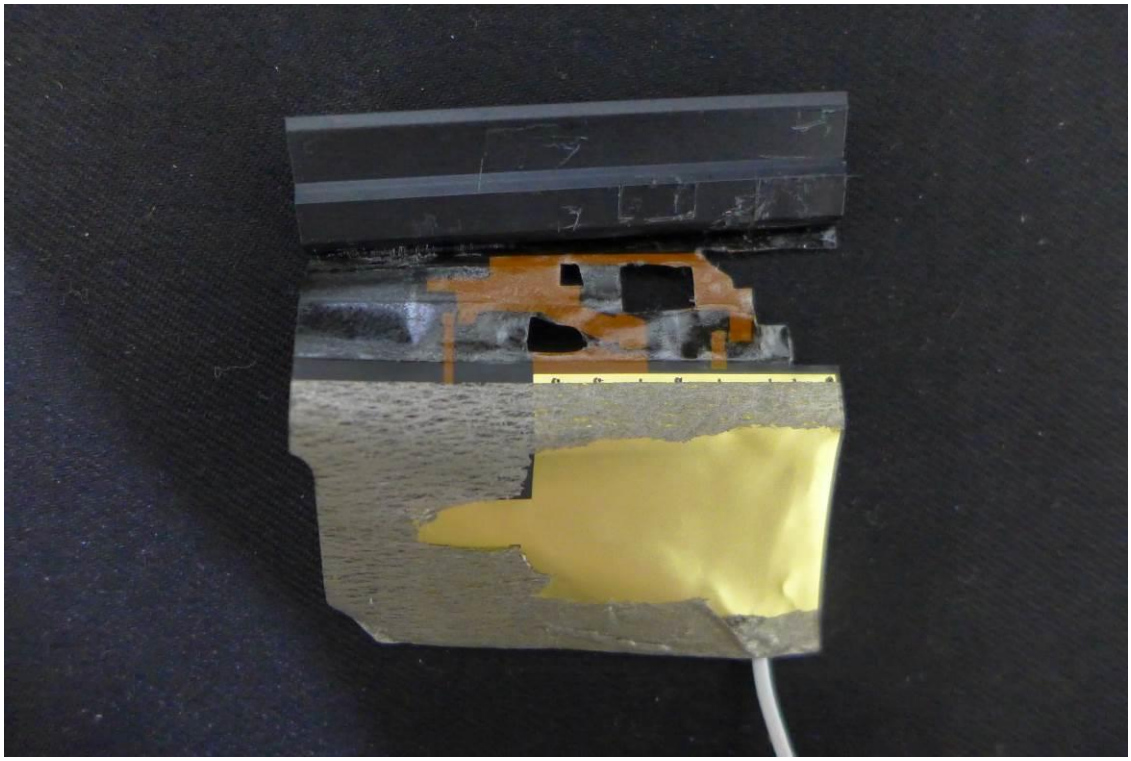


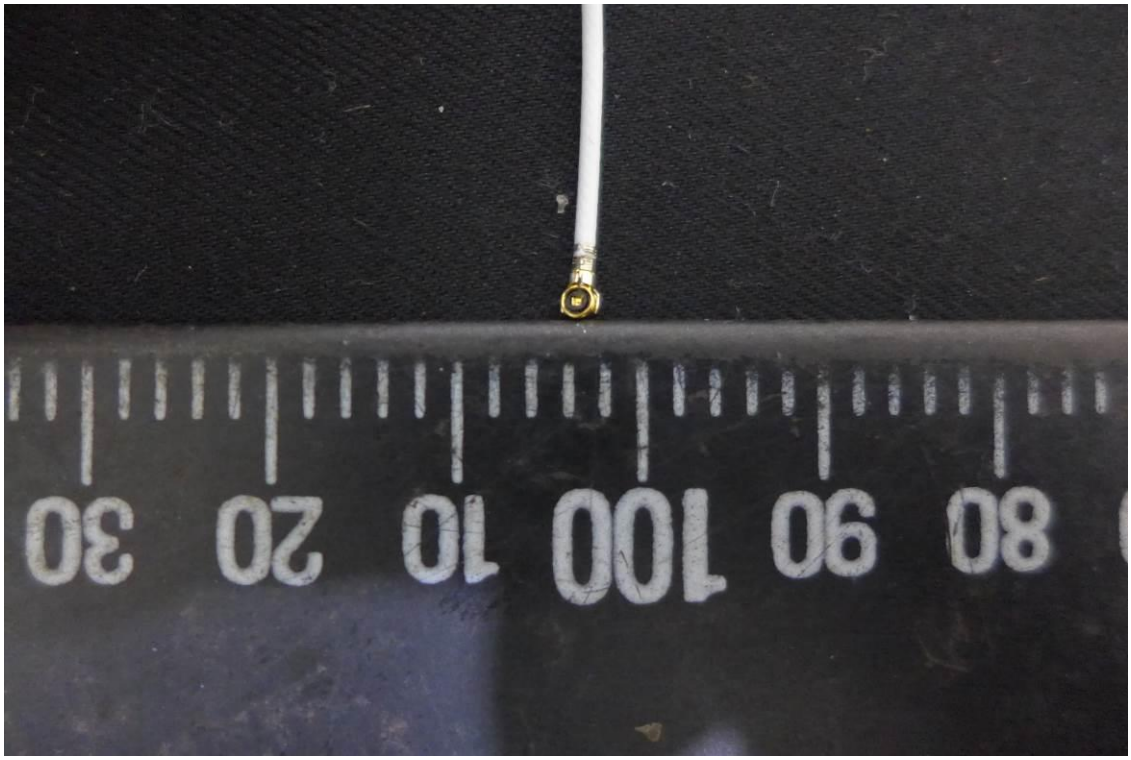

30
20
10
100
90
80










30
20
10
100
90
80