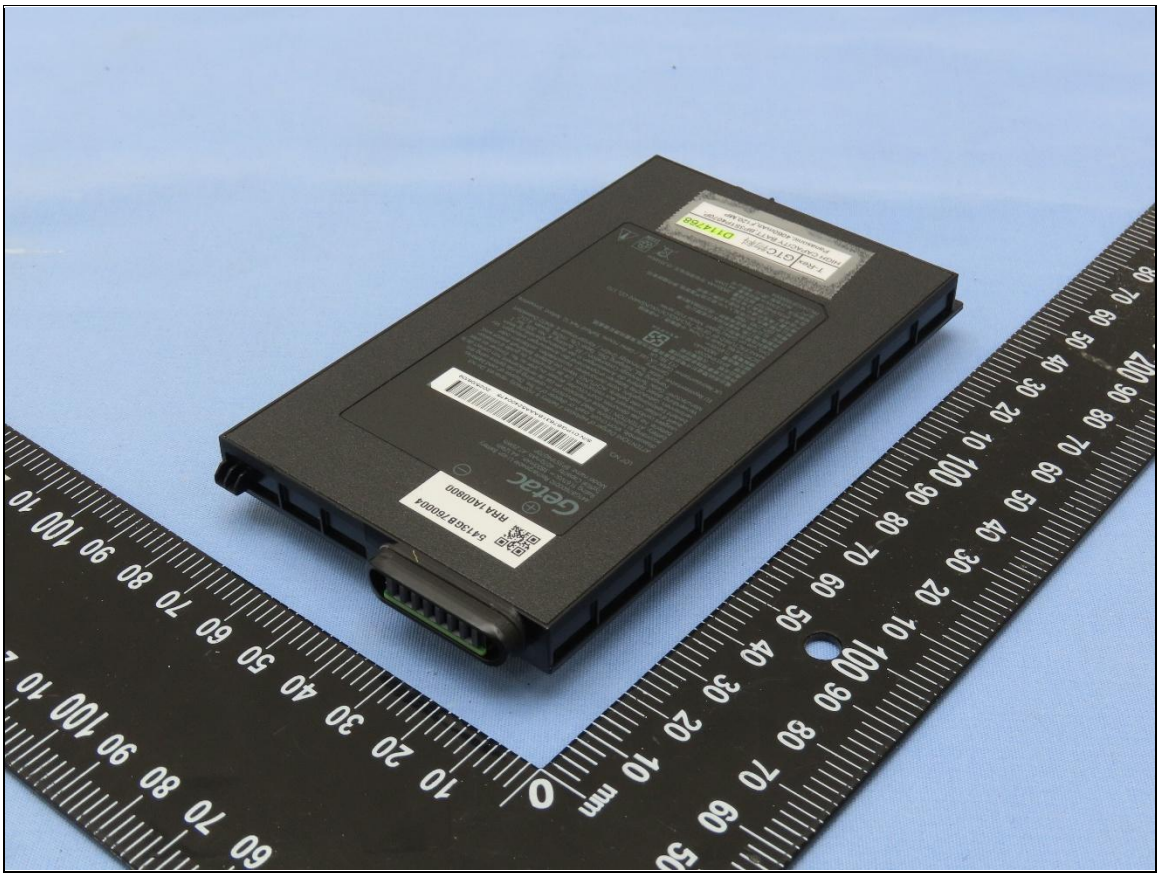
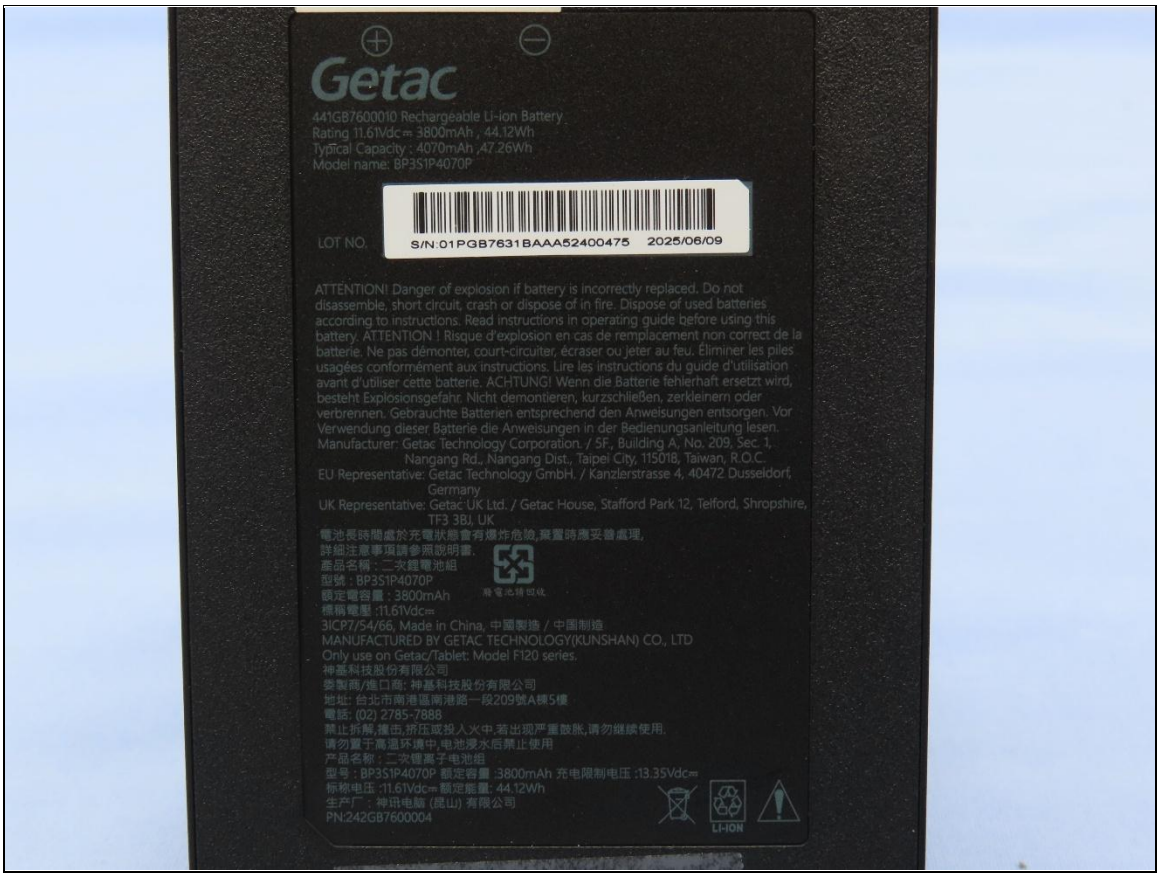
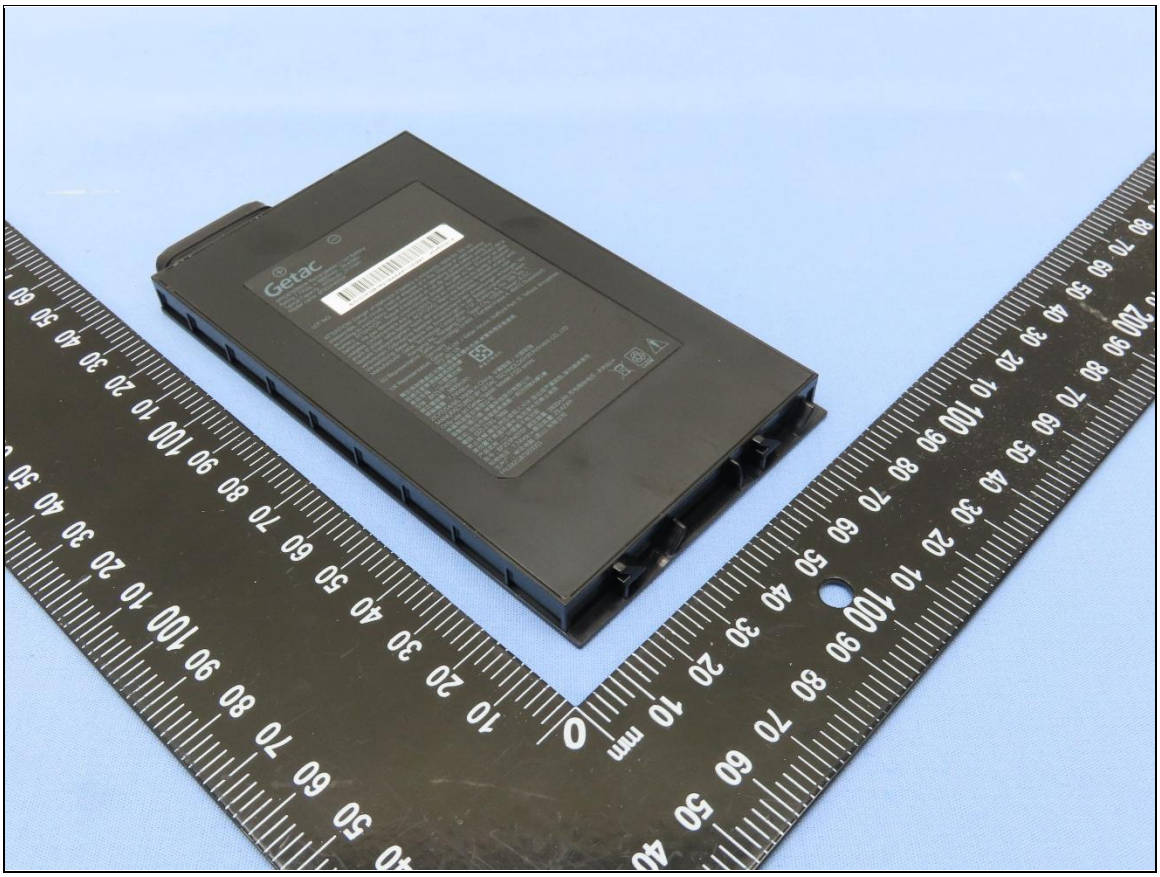
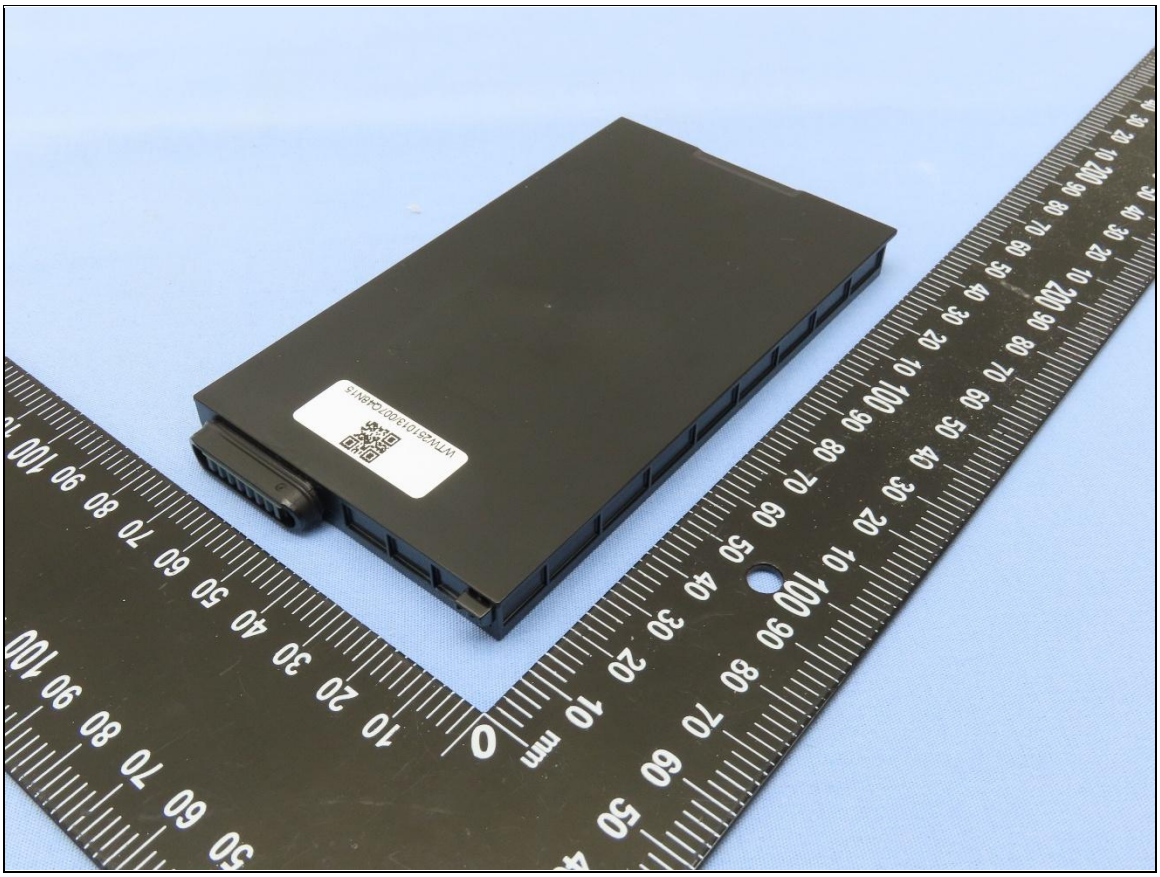
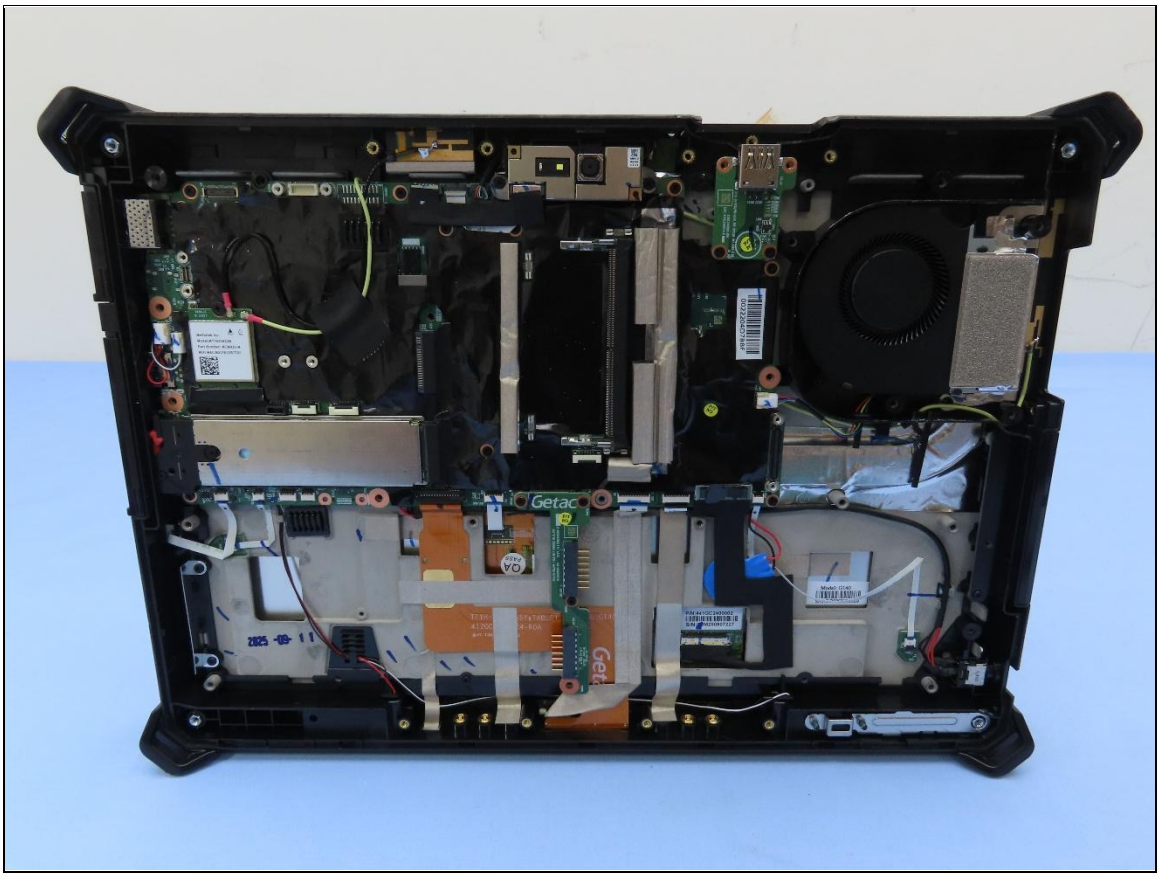


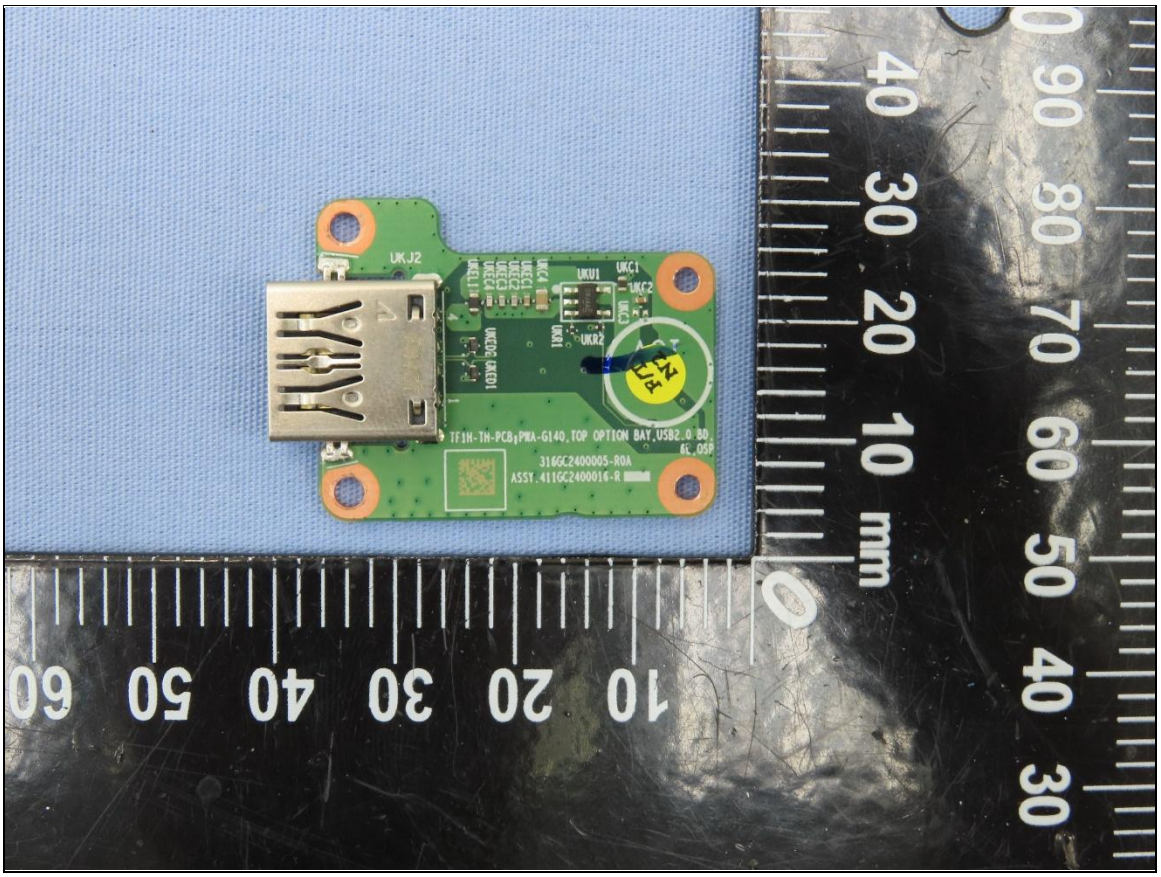

Getac
441GB7600010 Rechargeable Li-ion Battery
Rating 11.61Vdc⎓ 3800mAh , 44.12Wh
Typical Capacity : 4070mAh ,47.26Wh
Model name: BP3S1P4070P
LOT NO.
S/N:01PGB7631BAAA52400475 2025/06/09
ATTENTION! Danger of explosion if battery is incorrectly replaced. Do not disassemble, short circuit, crash or dispose of in fire. Dispose of used batteries according to instructions. Read instructions in operating guide before using this battery. ATTENTION ! Risque d'explosion en cas de remplacement non correct de la batterie. Ne pas démonter, court-circuiter, écraser ou jeter au feu. Éliminer les piles usagées conformément aux instructions. Lire les instructions du guide d'utilisation avant d'utiliser cette batterie. ACHTUNG! Wenn die Batterie fehlerhaft ersetzt wird, besteht Explosionsgefahr. Nicht demontieren, kurzschließen, zerkleinern oder verbrennen. Gebrauchte Batterien entsprechend den Anweisungen entsorgen. Vor Verwendung dieser Batterie die Anweisungen in der Bedienungsanleitung lesen.
Manufacturer: Getac Technology Corporation. / 5F., Building A, No. 209, Sec. 1, Nangang Rd., Nangang Dist., Taipei City, 115018, Taiwan, R.O.C.
EU Representative: Getac Technology GmbH. / Kanzlerstrasse 4, 40472 Dusseldorf, Germany
UK Representative: Getac UK Ltd. / Getac House, Stafford Park 12, Telford, Shropshire, TF3 3BJ, UK
電池長時間處於充電狀態會有爆炸危險,廢置時應妥善處理,
詳細注意事項請參照說明書.
產品名稱：二次鋰電池組
型號：BP3S1P4070P
額定電容量：3800mAh
標稱電壓：11.61Vdc⎓
3ICP7/54/66, Made in China, 中國製造 / 中国制造
MANUFACTURED BY GETAC TECHNOLOGY(KUNSHAN) CO., LTD
Only use on Getac/Tablet: Model F120 series.
神基科技股份有限公司
製製商/進口商: 神基科技股份有限公司
地址: 台北市南港區南港路一段209號A棟5樓
電話: (02) 2785-7888
禁止拆解,撞击,挤压或投入火中,若出现严重鼓胀,请勿继续使用.
请勿置于高温环境中,电池浸水后禁止使用
产品名称：二次锂离子电池组
型号：BP3S1P4070P 额定容量 :3800mAh 充电限制电压 :13.35Vdc⎓
标称电压 :11.61Vdc⎓ 额定能量: 44.12Wh
生产厂：神讯电脑 (昆山) 有限公司
PN:242GB7600004
LI-ION

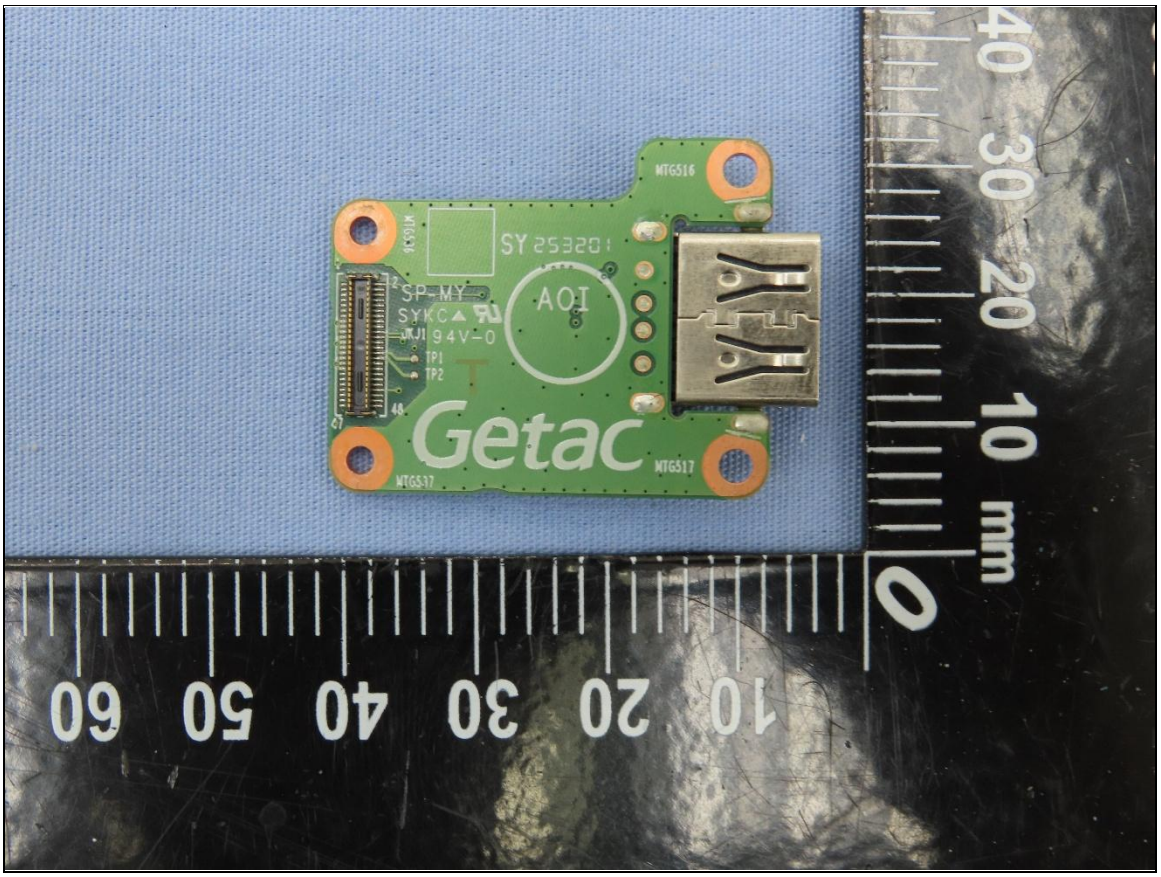

Getac




Getac
441GB7600009 Rechargeable Li-ion Battery
Rating 7.74Vdc ⎓ 3800mAh , 29.42Wh
Typical Capacity : 4070mAh ,31.51Wh
Model name: BP2S1P4070P
LOT NO.
S/N:01PGB7621BAAA51100287 2025/03/14
ATTENTION! Danger of explosion if battery is incorrectly replaced. Do not disassemble, short circuit, crash or dispose of in fire. Dispose of used batteries according to instructions. Read instructions in operating guide before using this battery. ATTENTION ! Risque d'explosion en cas de remplacement non correct de la batterie. Ne pas démonter, court-circuiter, écraser ou jeter au feu. Éliminer les piles usagées conformément aux instructions. Lire les instructions du guide d'utilisation avant d'utiliser cette batterie. ACHTUNG! Wenn die Batterie fehlerhaft ersetzt wird, besteht Explosionsgefahr. Nicht demontieren, kurzschließen, zerkleinern oder verbrennen. Gebrauchte Batterien entsprechend den Anweisungen entsorgen. Vor Verwendung dieser Batterie die Anweisungen in der Bedienungsanleitung lesen.
Manufacturer: Getac Technology Corporation. / 5F., Building A, No. 209, Sec. 1, Nangang Rd., Nangang Dist., Taipei City, 115018, Taiwan, R.O.C.
EU Representative: Getac Technology GmbH: / Kanzlerstrasse 4, 40472 Dusseldorf, Germany
UK Representative: Getac UK Ltd. / Getac House, Stafford Park 12, Telford, Shropshire, TF3 3BJ, UK
電池長時間處於充電狀態會有爆炸危險,棄置時應妥善處理.
詳細注意事項請參照說明書.
產品名稱：二次鋰電池組
型號：BP2S1P4070P
額定電容量：3800mAh
標稱電壓：7.74Vdc⎓
2ICP7/54/66, Made in China, 中國製造 / 中国制造
MANUFACTURED BY GETAC TECHNOLOGY(KUNSHAN) CO., LTD
Only use on Getac/Tablet: Model F120 series.
神基科技股份有限公司
委製商/進口商: 神基科技股份有限公司
地址: 台北市南港區南港路一段209號A棟5樓
電話: (02) 2785-7888
禁止拆解,撞击,挤压或投入火中.若出现严重鼓胀,请勿继续使用.
请勿置于高温环境中,电池浸水后禁止使用
产品名称：二次锂离子电池组
型号：BP2S1P4070P 额定容量:3800mAh 充电限制电压：8.9Vdc⎓
标称电压：7.74Vdc⎓额定能量: 29.42Wh
生产厂：神讯电脑 (昆山) 有限公司
PN:242GB7600003
LI-ION

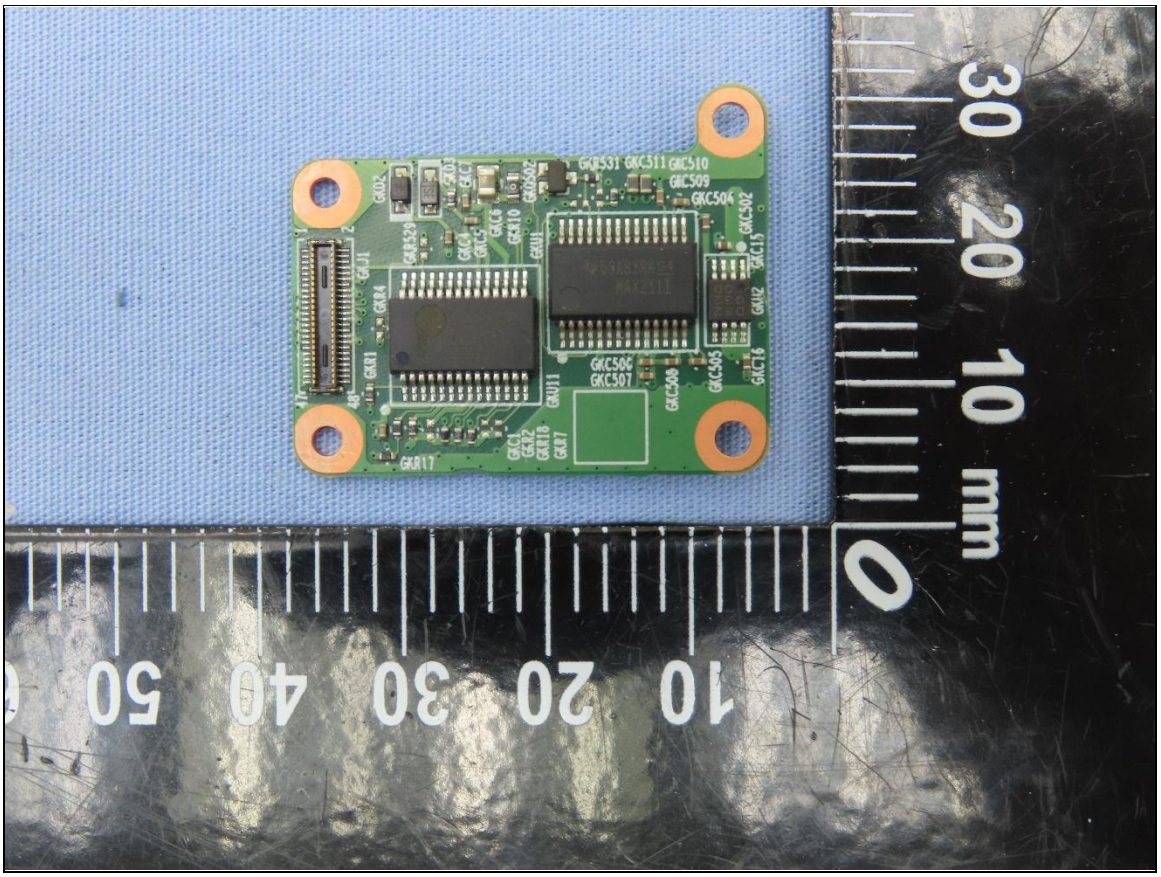

Getac

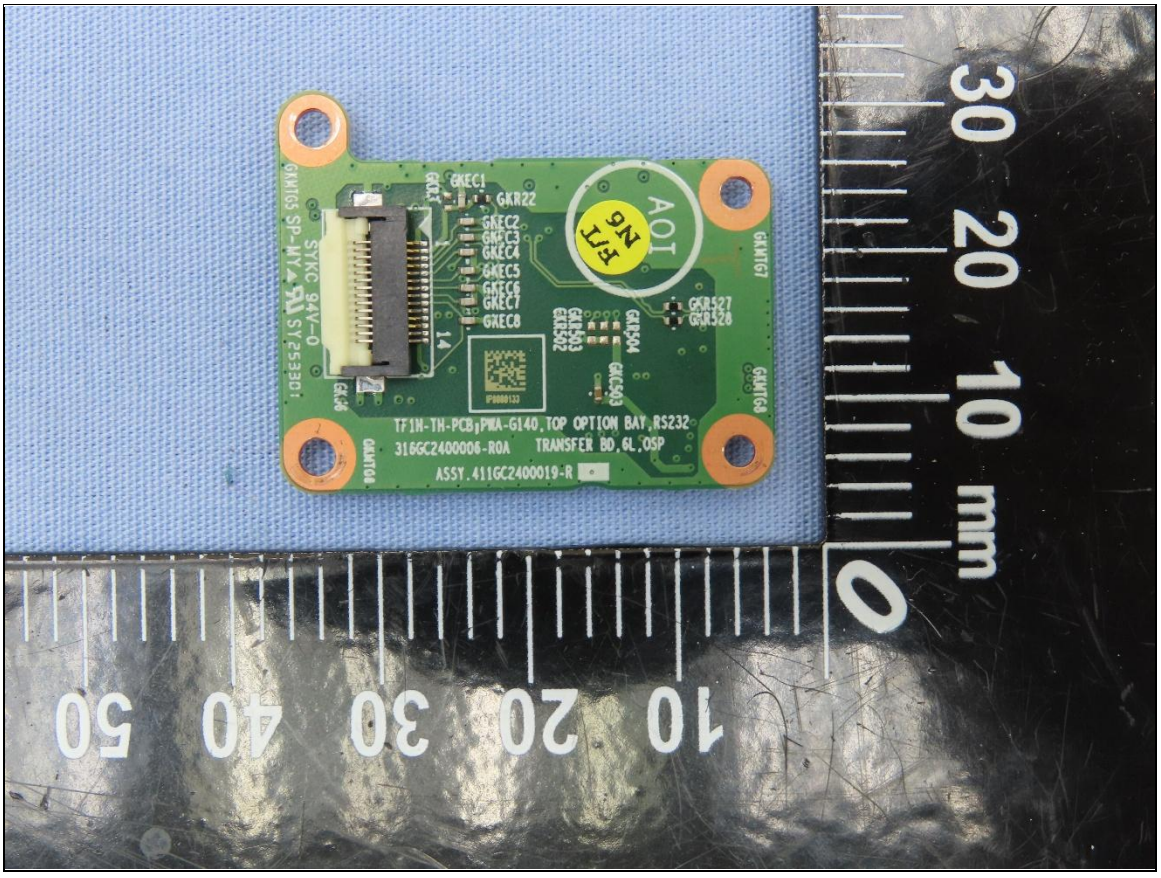

UKJ2
UKU1
UKC1
UKC2
UKR2
UKR1
UKC6
UKC5
UKC4
UKC3
UKC2
UKC1
TF1H-TN-PCB1PWA-G140,TOP OPTION BAY,USB2.0 BD
316GC2400005-R0A
ASSY.411GC2400016-R
0 10 20 30 40 50 60
0 10 20 30 40 50 60 70 80 90
mm

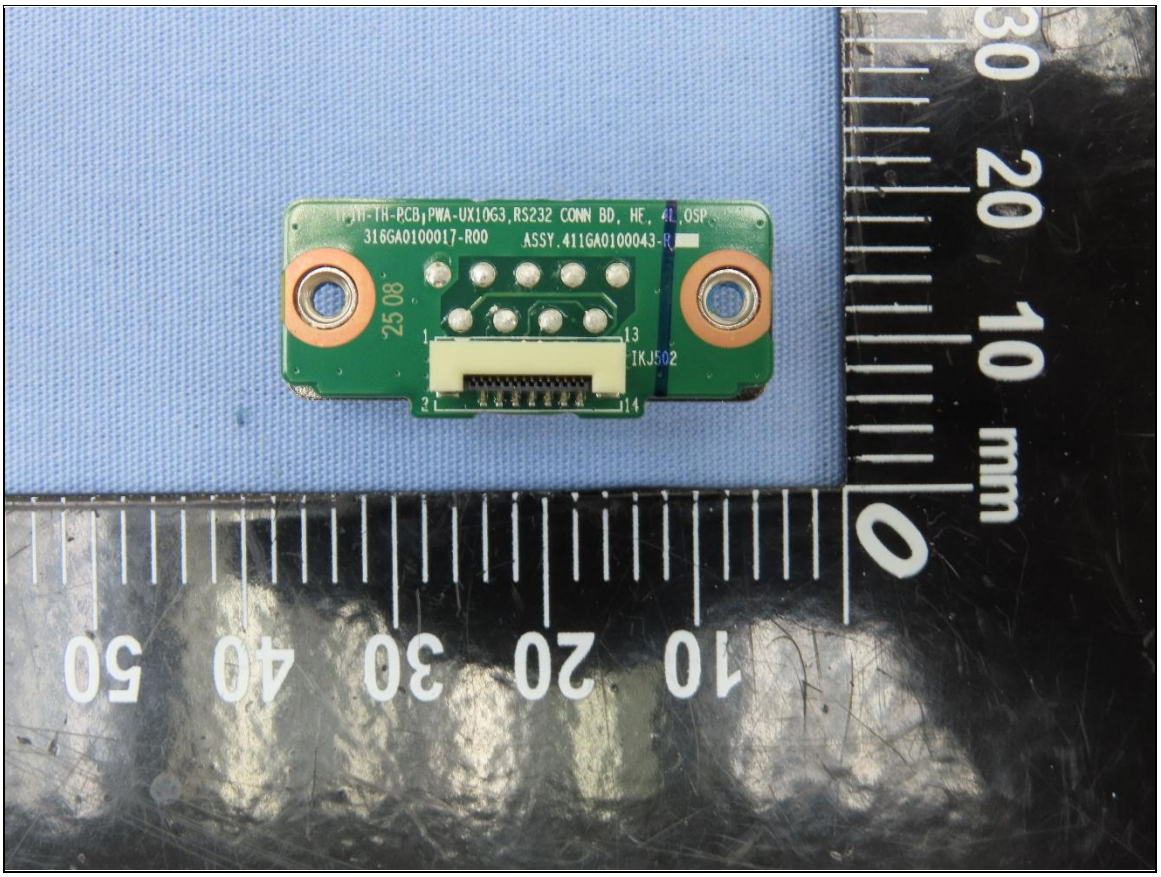

MTG516
SY25320
SP-MY
SYKC
AOI
UKJ1
94V-0
TP1
TP2
Getac
MTG517
MTG537
0 10 20 30 40
0 10 20 30 40 50 60
mm

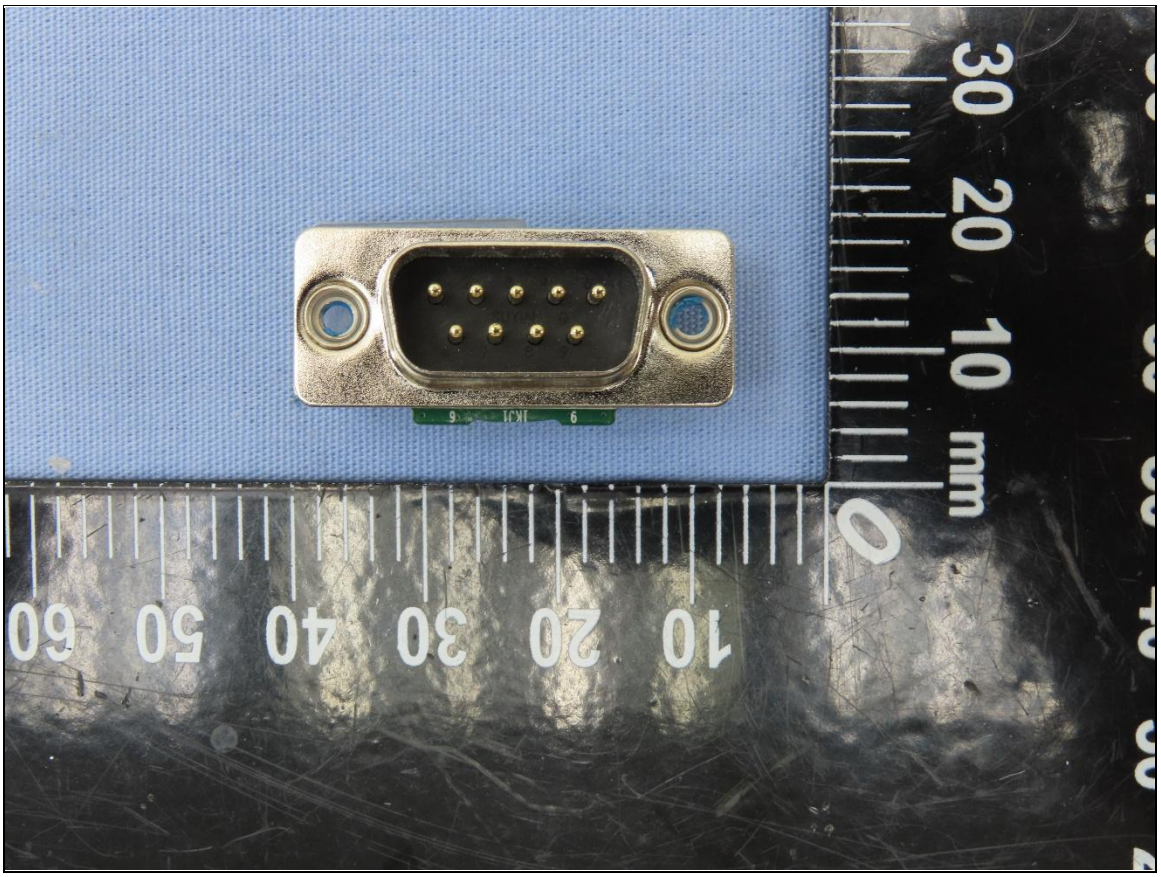


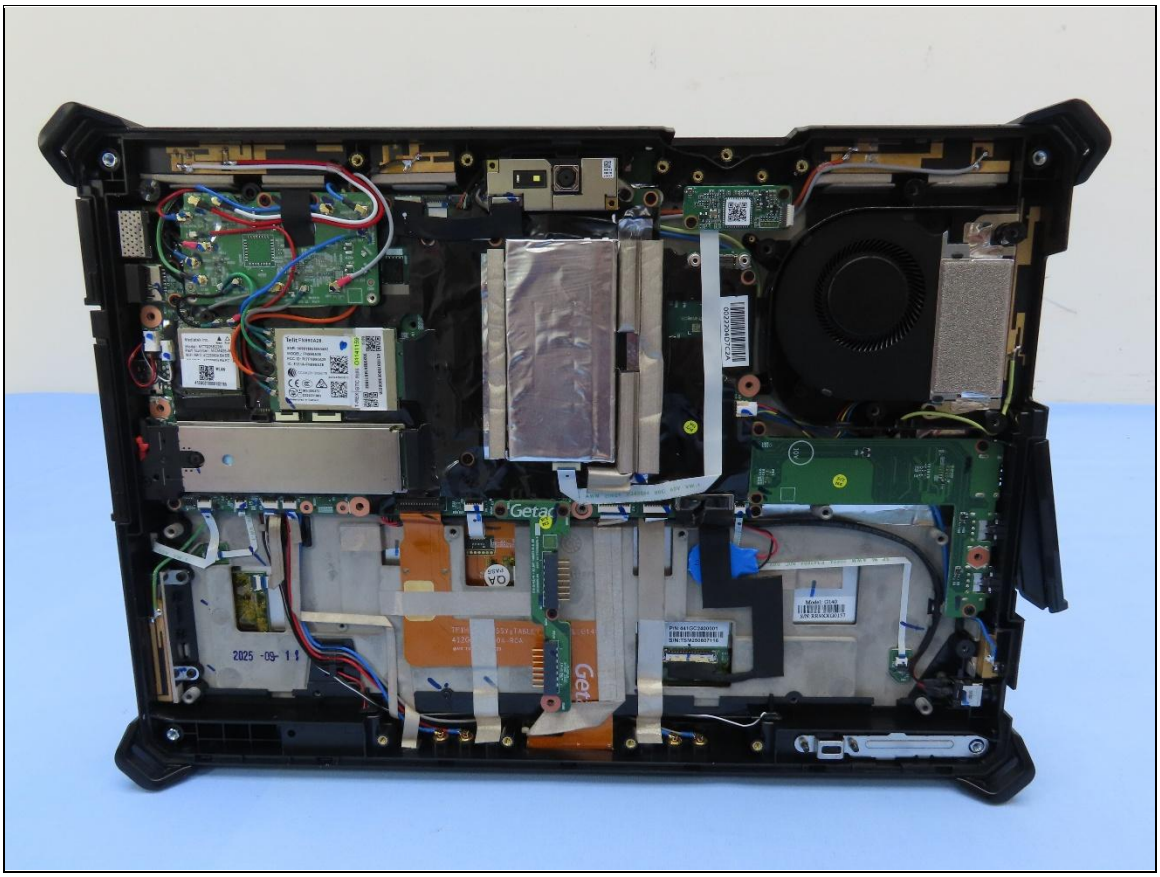


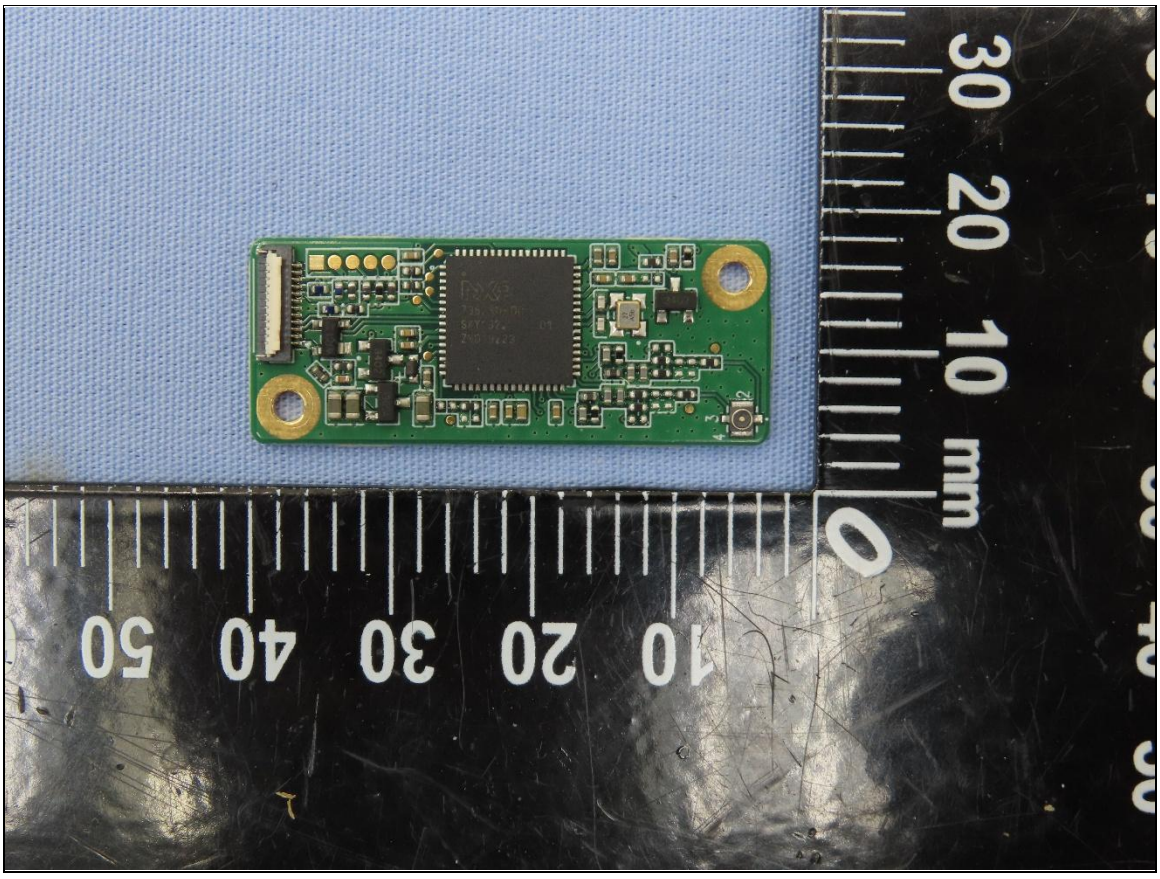

30 20 10 mm 0
10 20 30 40 50

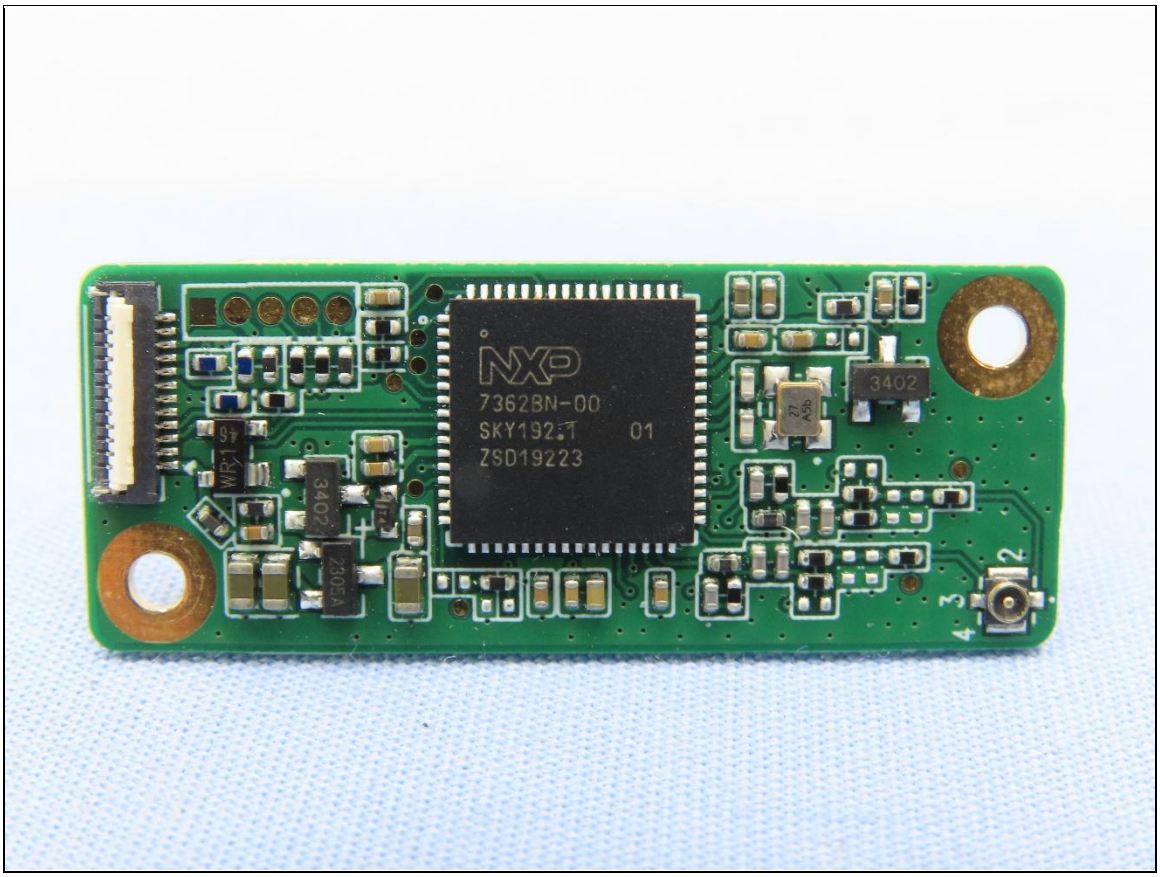

AOI
FAIL
NG
TF1H-TH-PCB,PWA-G140,TOP OPTION BAY,RS232
316GC2400006-R0A TRANSFER BD,GL,OSP
ASSY.411GC2400019-R
30 20 10 mm 0
10 20 30 40 50

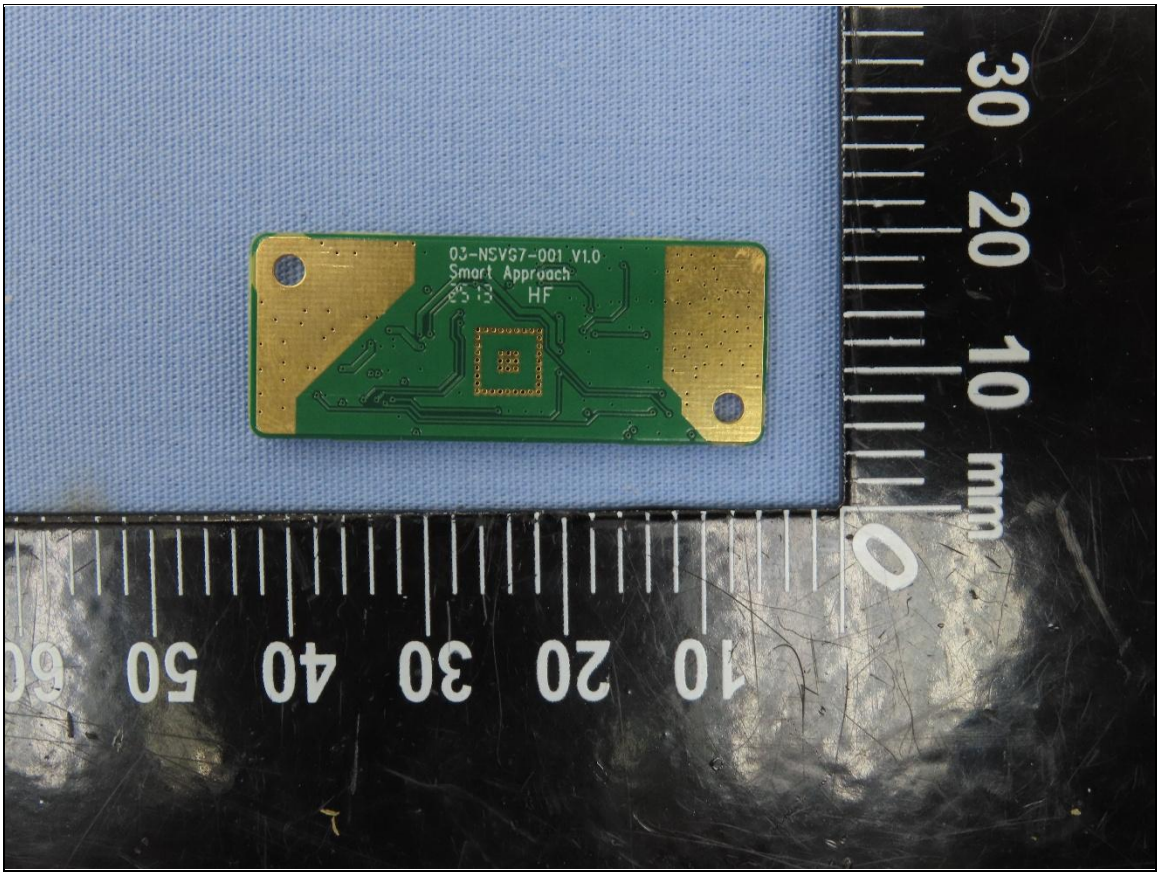

316GA0100017-R00
ASSY.411GA0100043-R
25 08
1
13
IKJ502
2
14
30 20 10 mm 0
10 20 30 40 50

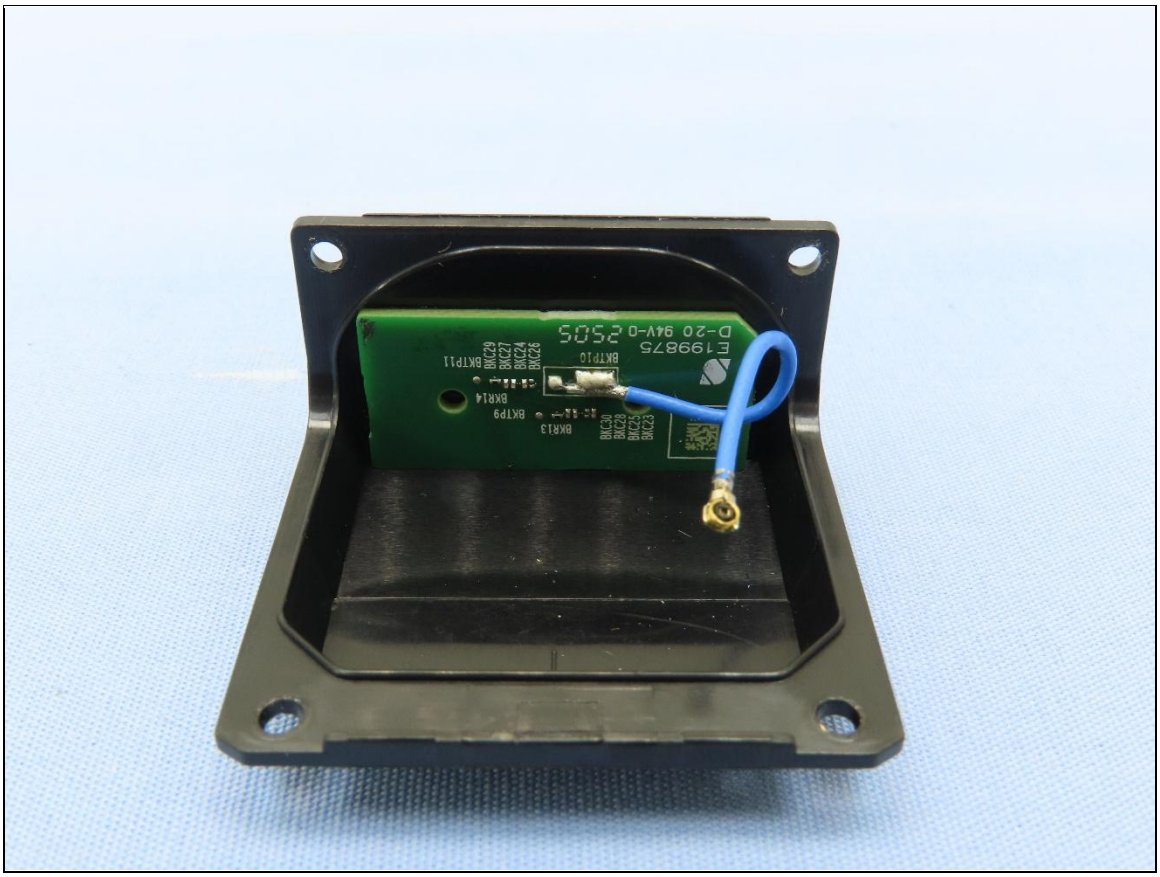

9
6
30 20 10 mm 0
10 20 30 40 50 60

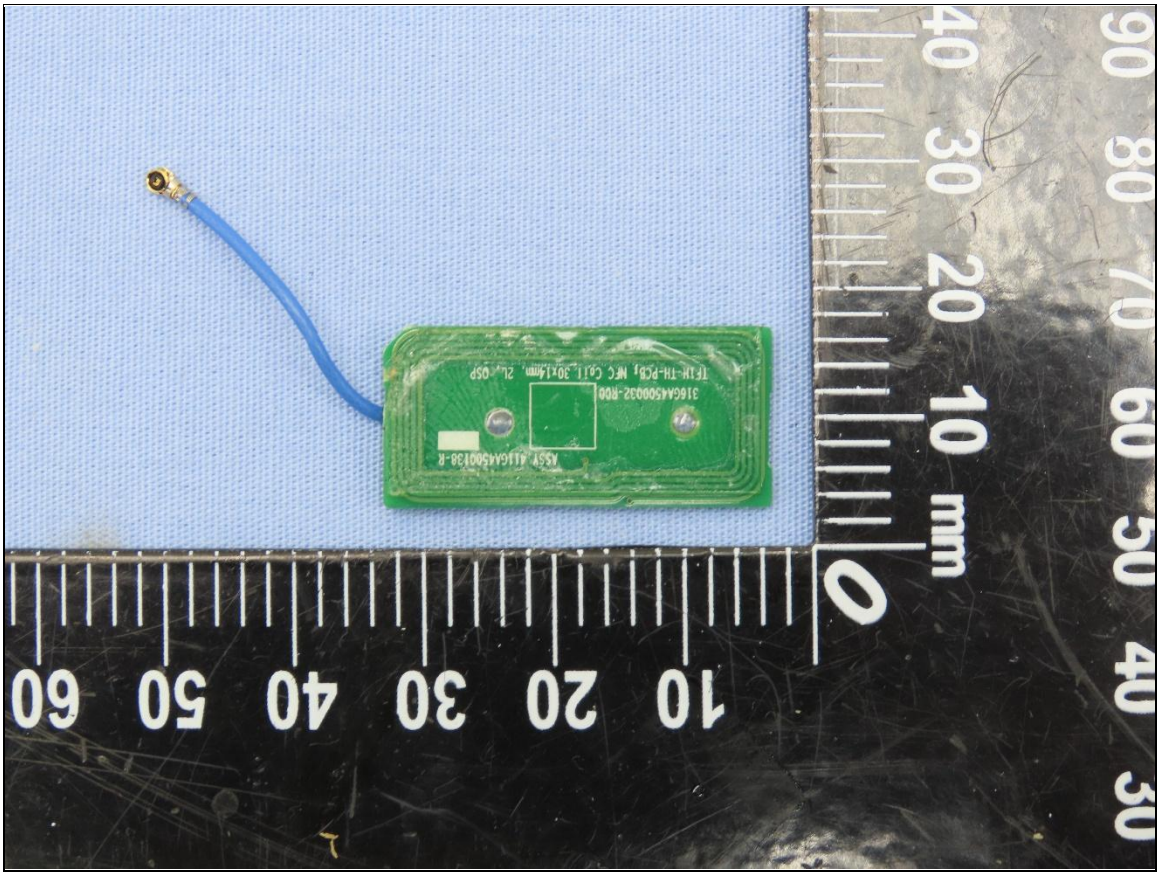


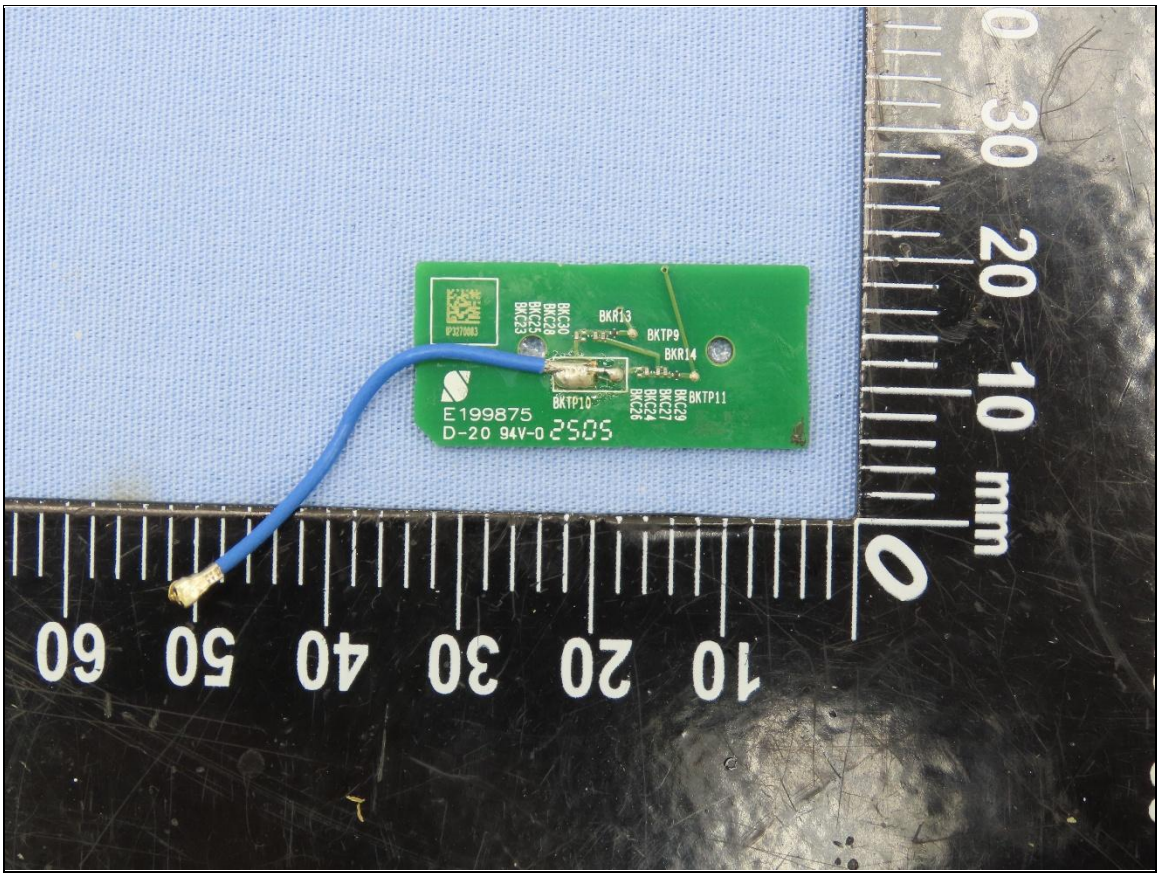

30 20 10 mm 0
10 20 30 40 50

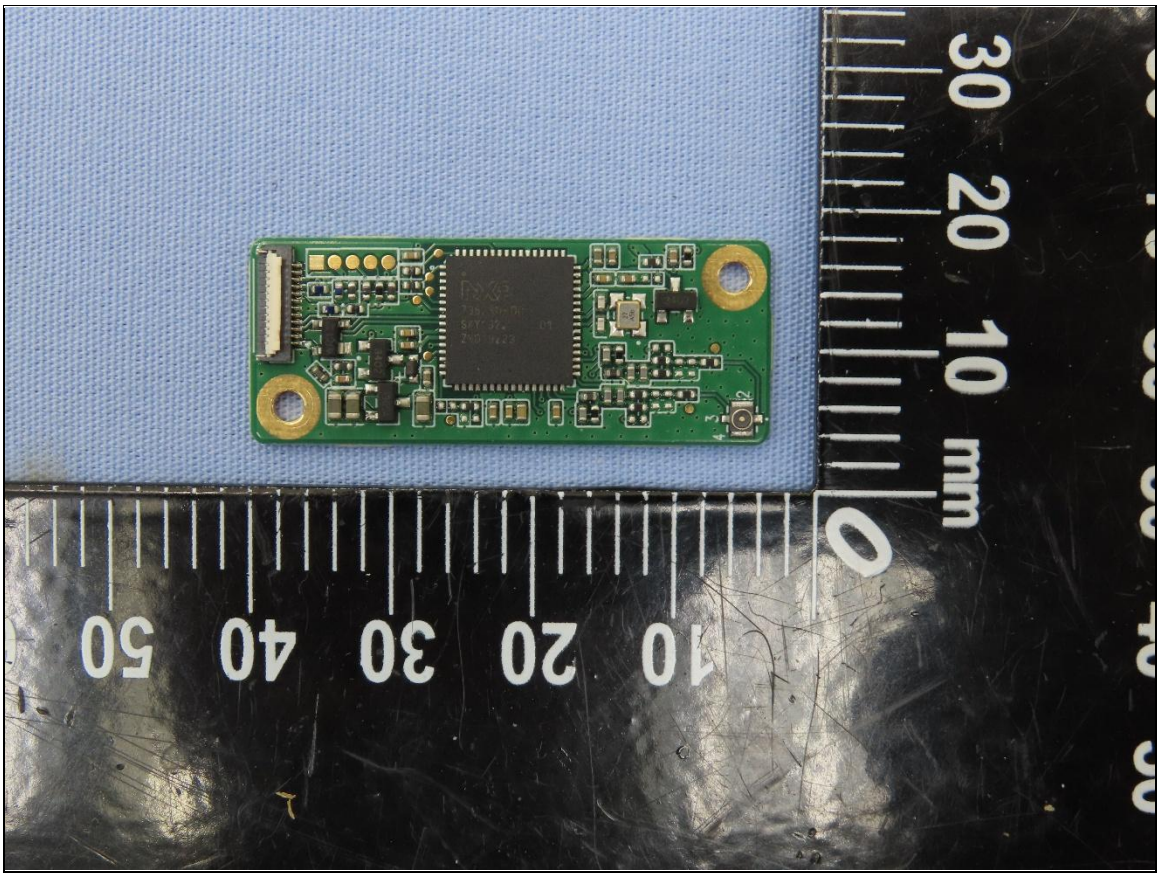

NXP
7362BN-00
SKY192.1 01
ZSD19223
3402
3402
230EA

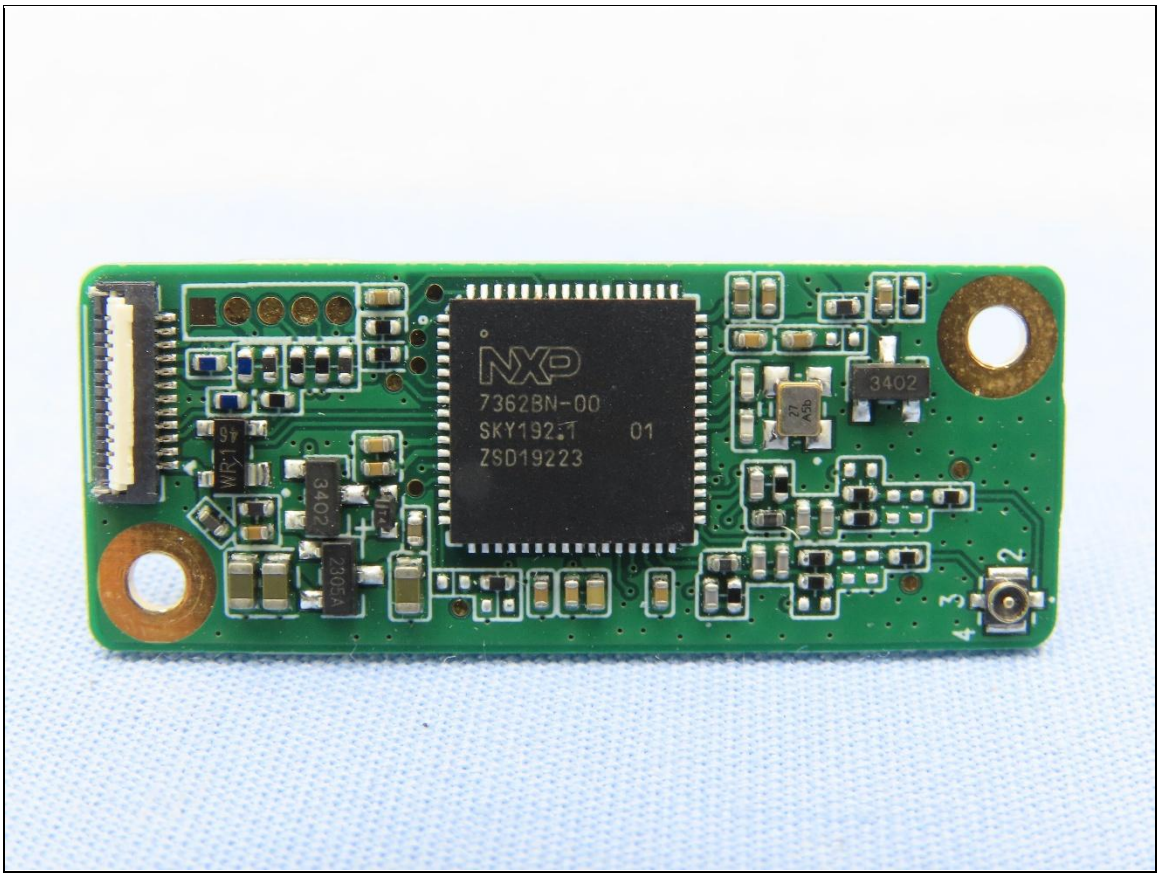

03-NSVG7-001 V1.0
Smart Approach
HF
30 20 10 mm 0
10 20 30 40 50

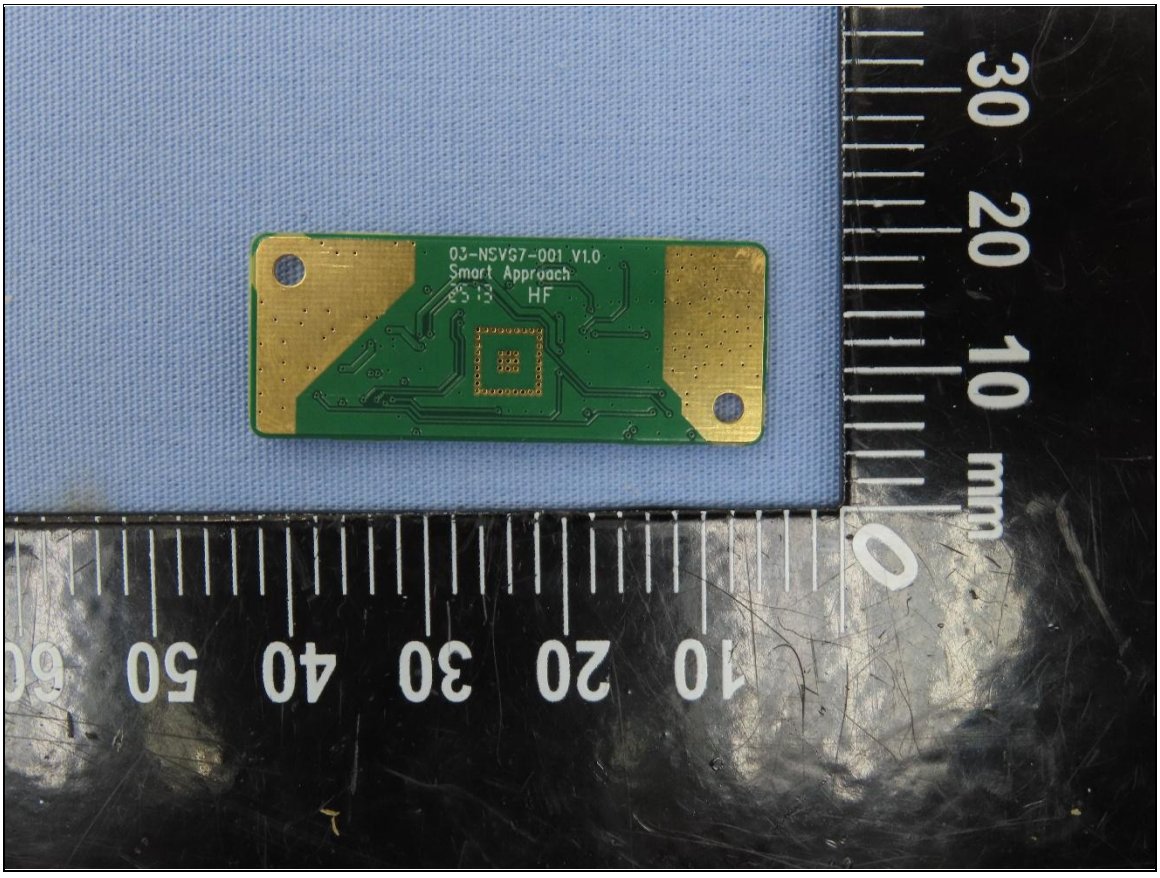


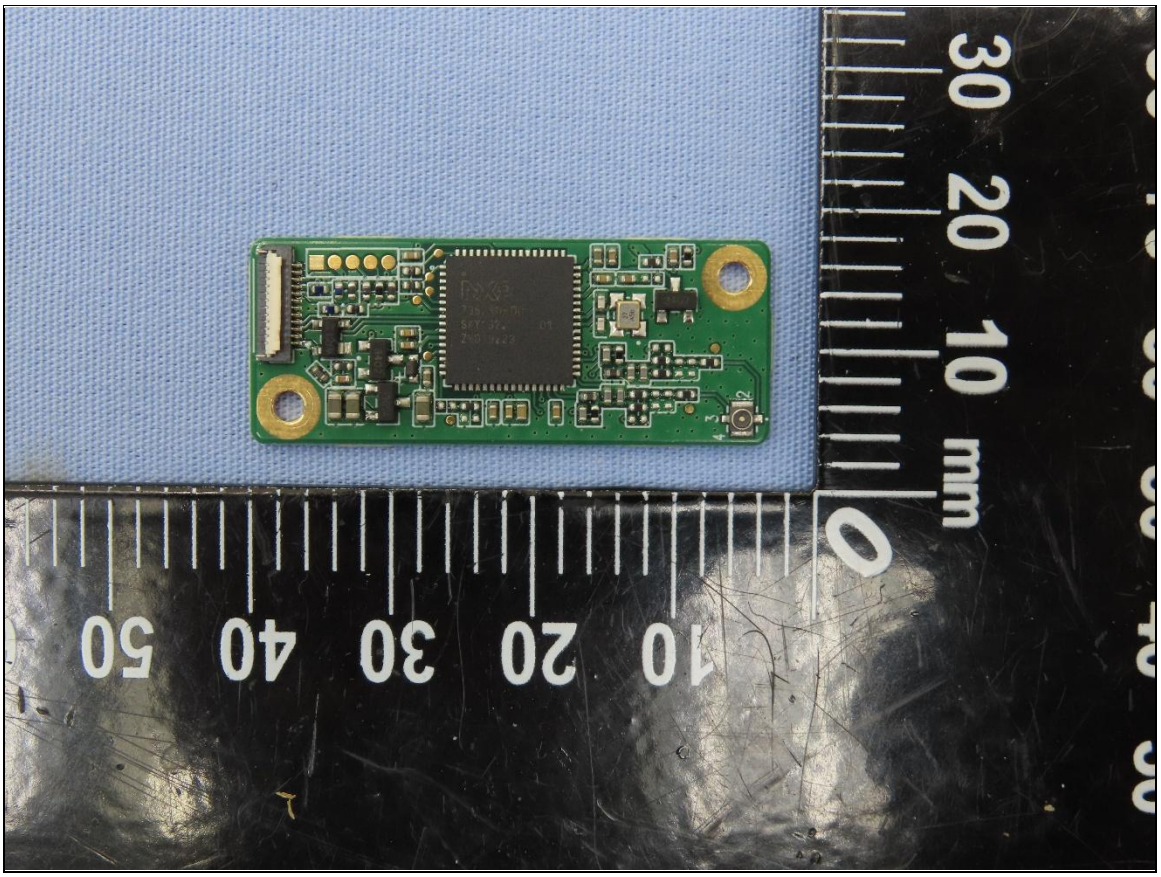


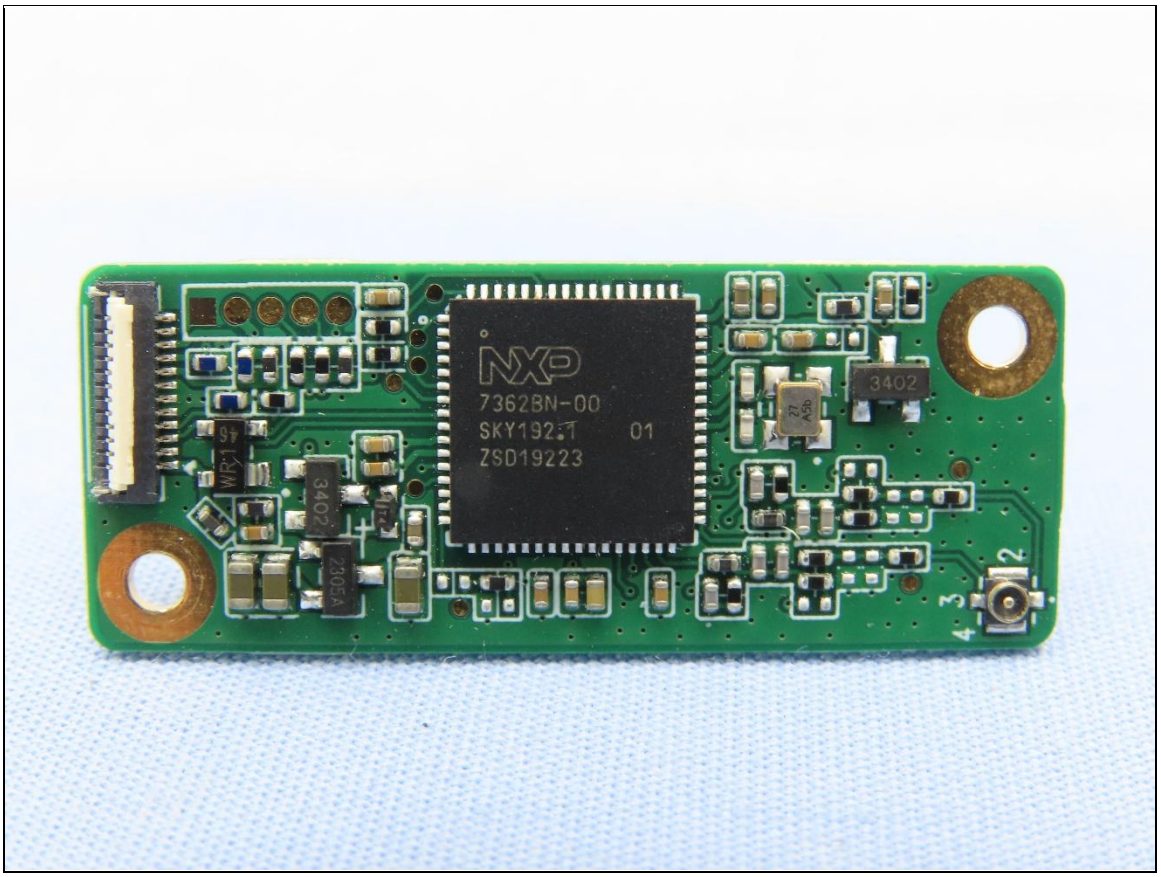

E199875
D-20 94V-0 2505
BKR13
BKTP9
BKR14
BKTP10
BKTP11
0 30 20 10 mm
10 20 30 40 50 60

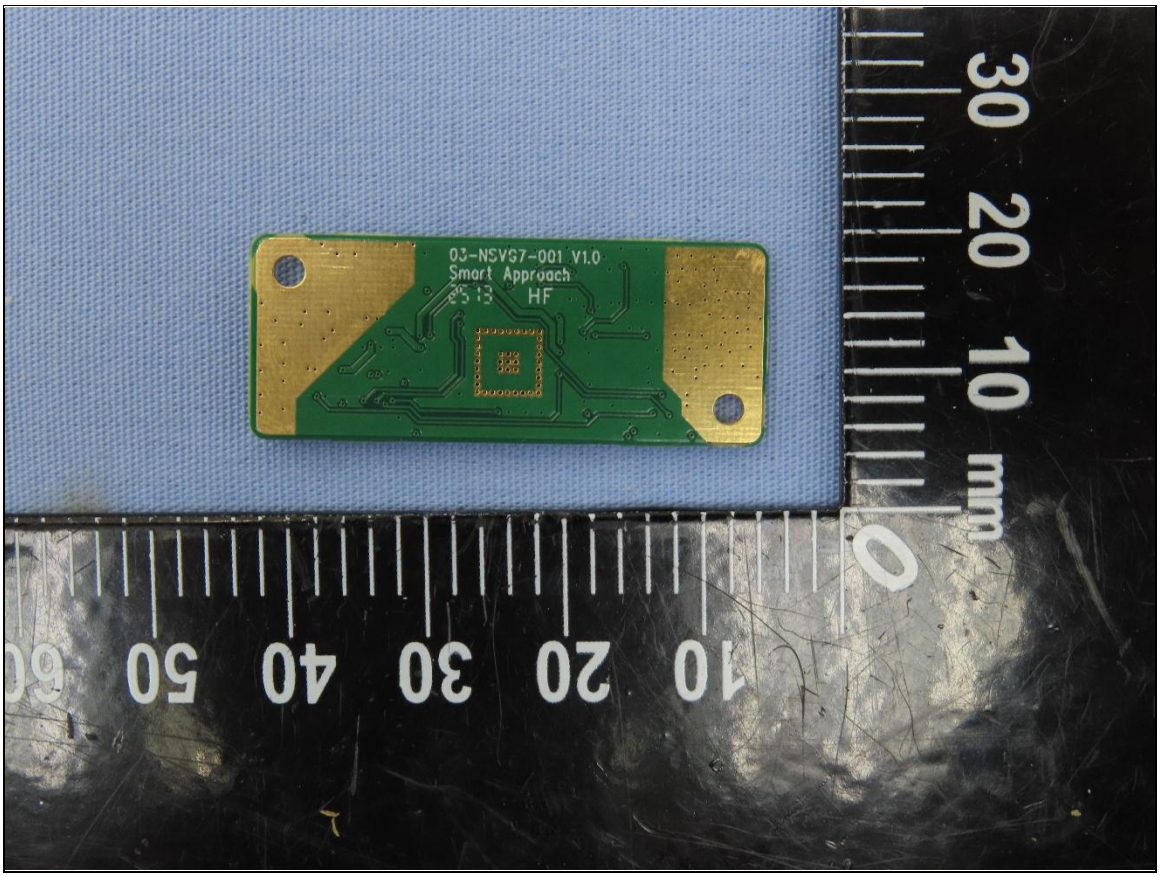

30 20 10 mm
10 20 30 40 50

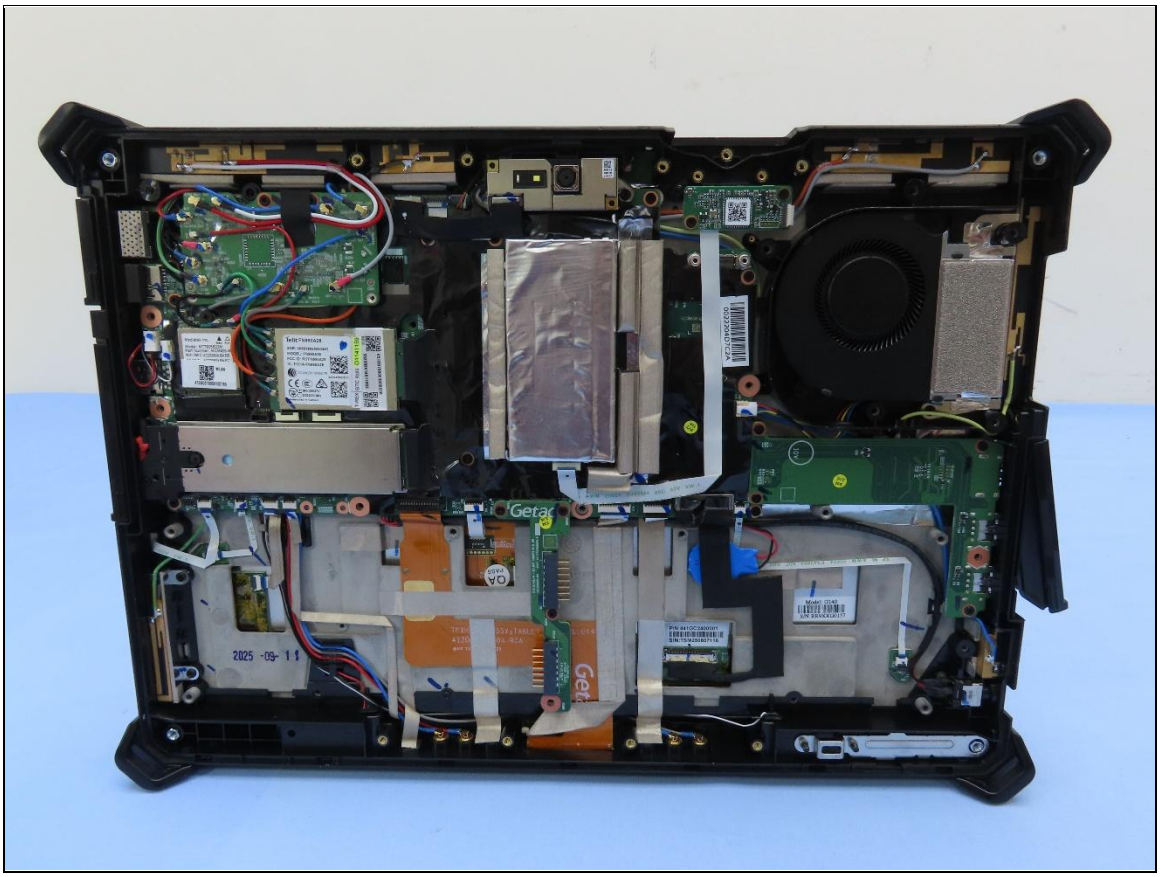

NXP
7362BN-00
SKY192.1 01
ZSD19223
3402
3402

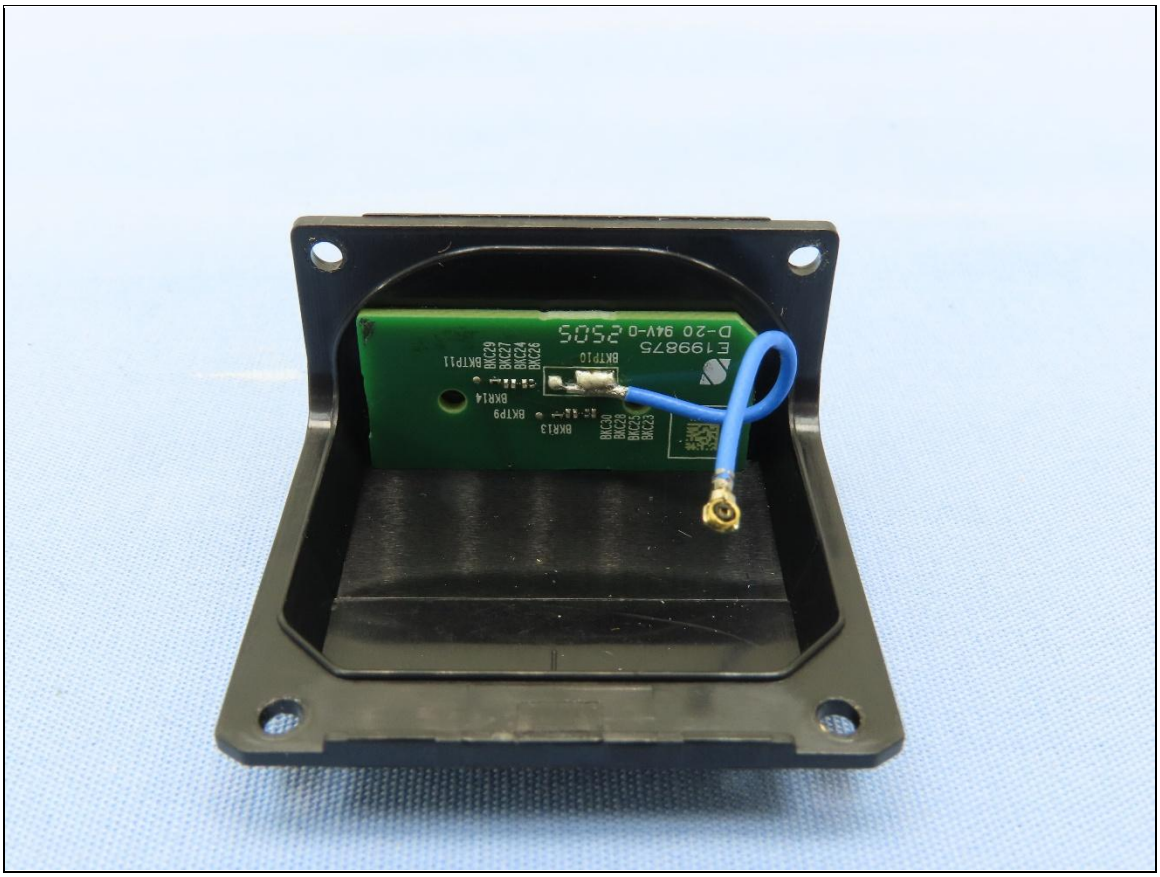

03-NSVG7-001 V1.0
Smart Approach
HF
30 20 10 mm 0
10 20 30 40 50

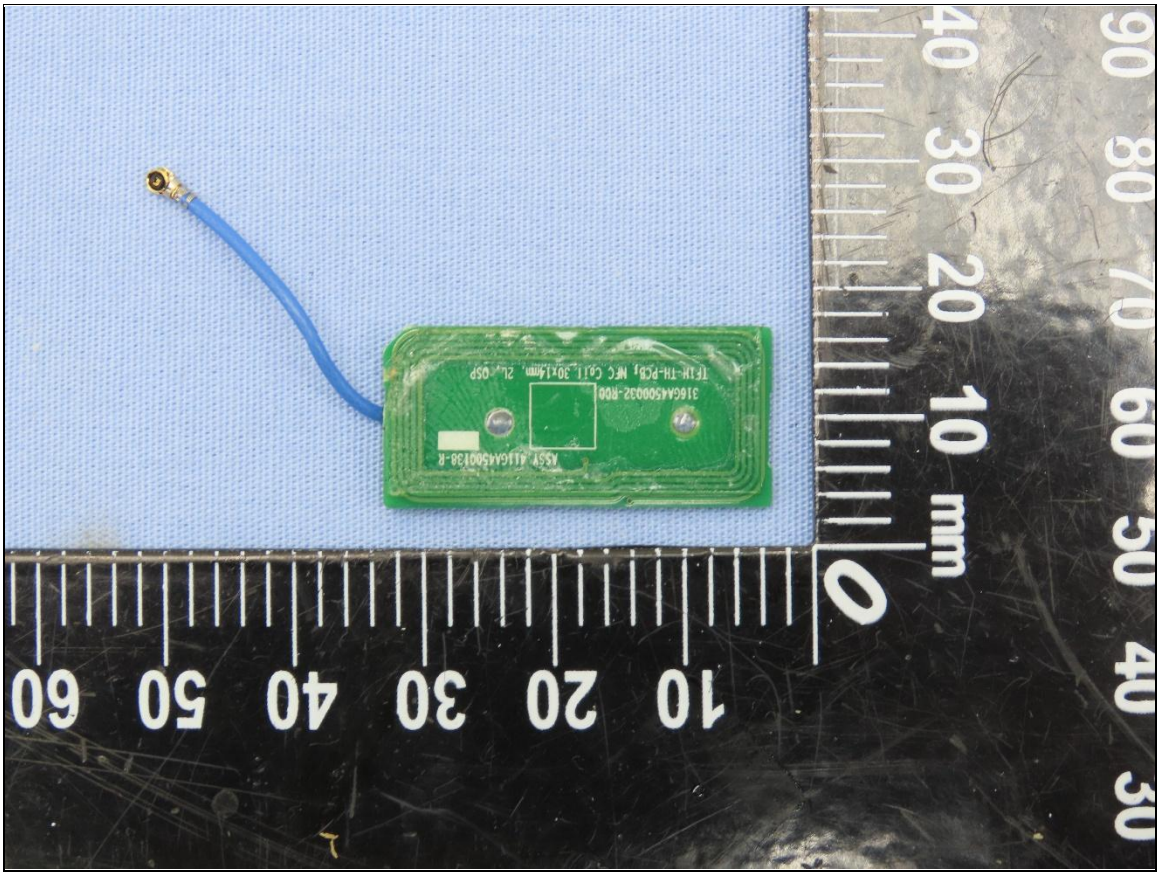

30 20 10 mm 0
10 20 30 40 50

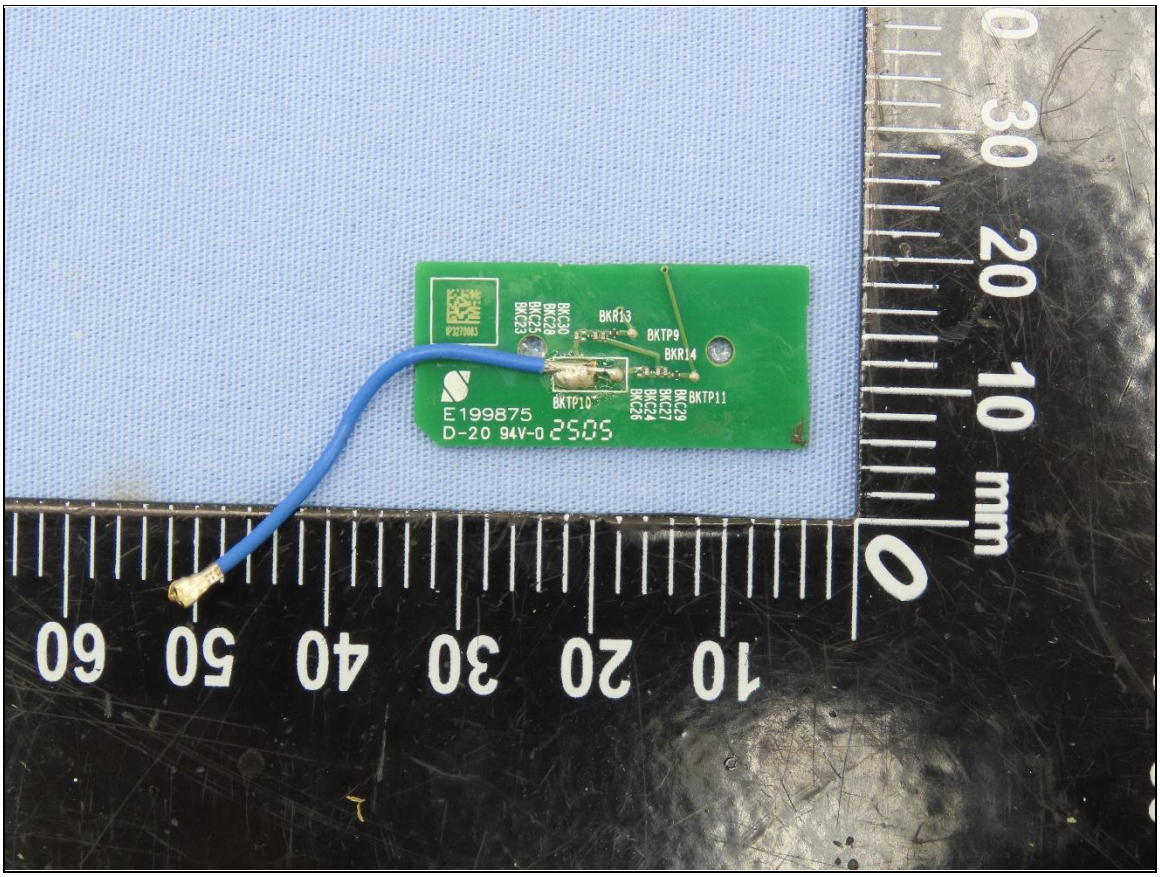

NXP
7362BN-00
SKY192.T 01
ZSD19223
3402
3402
WR1
2105A

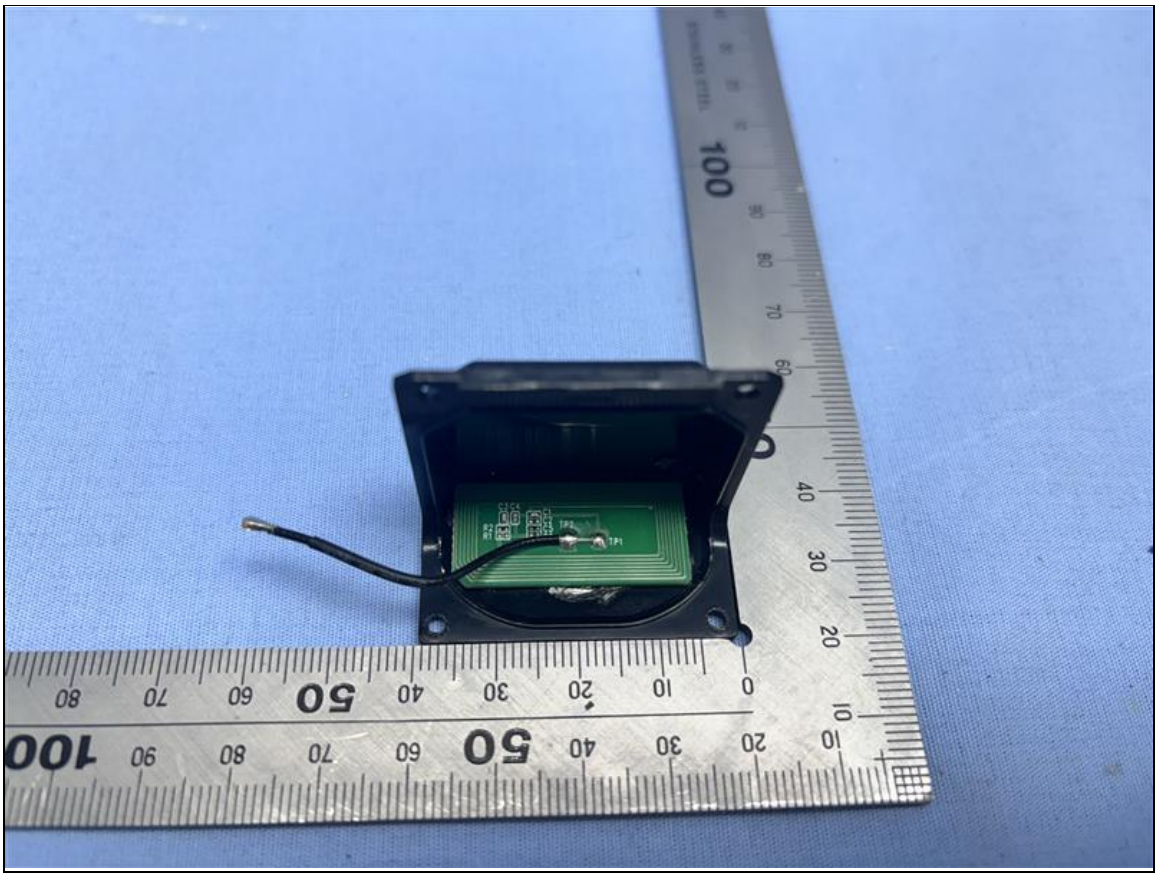

03-NSVG7-001 V1.0
Smart Approach
HF
30 20 10 mm 0
10 20 30 40 50

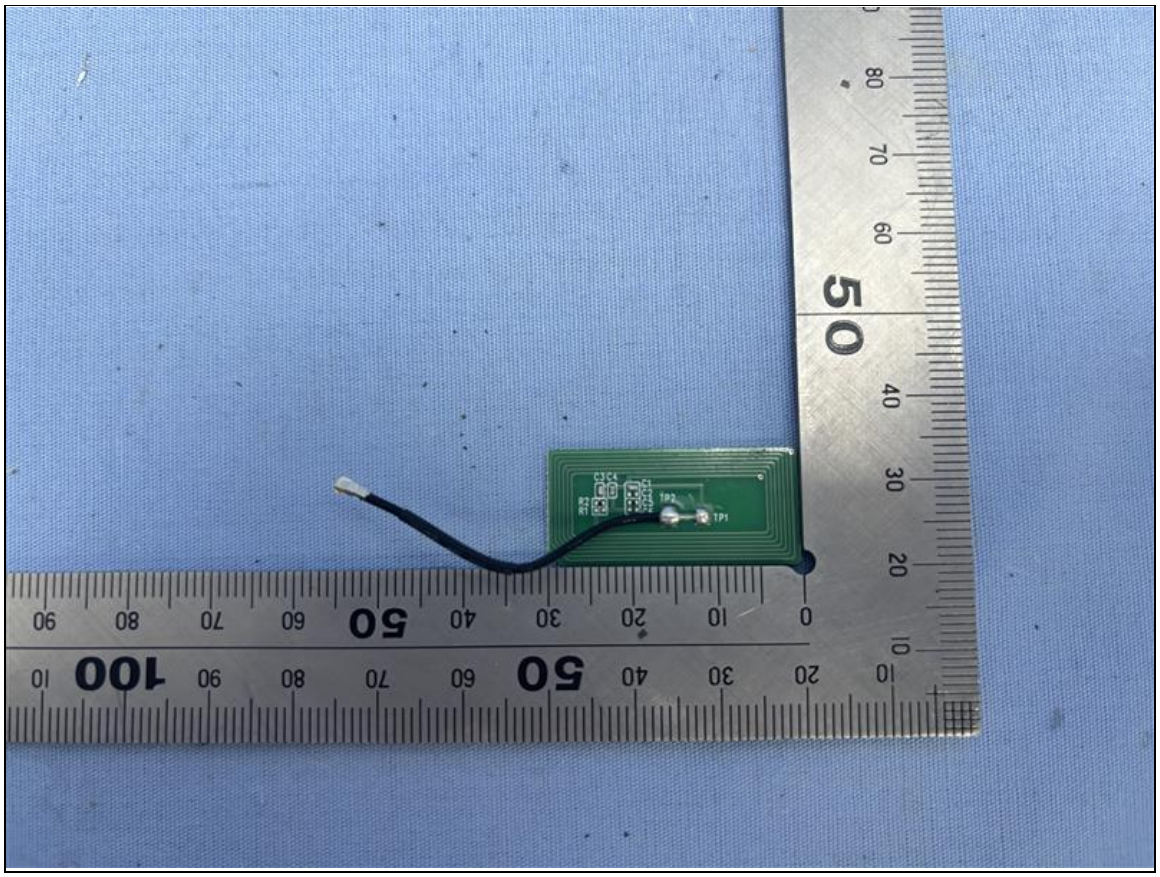


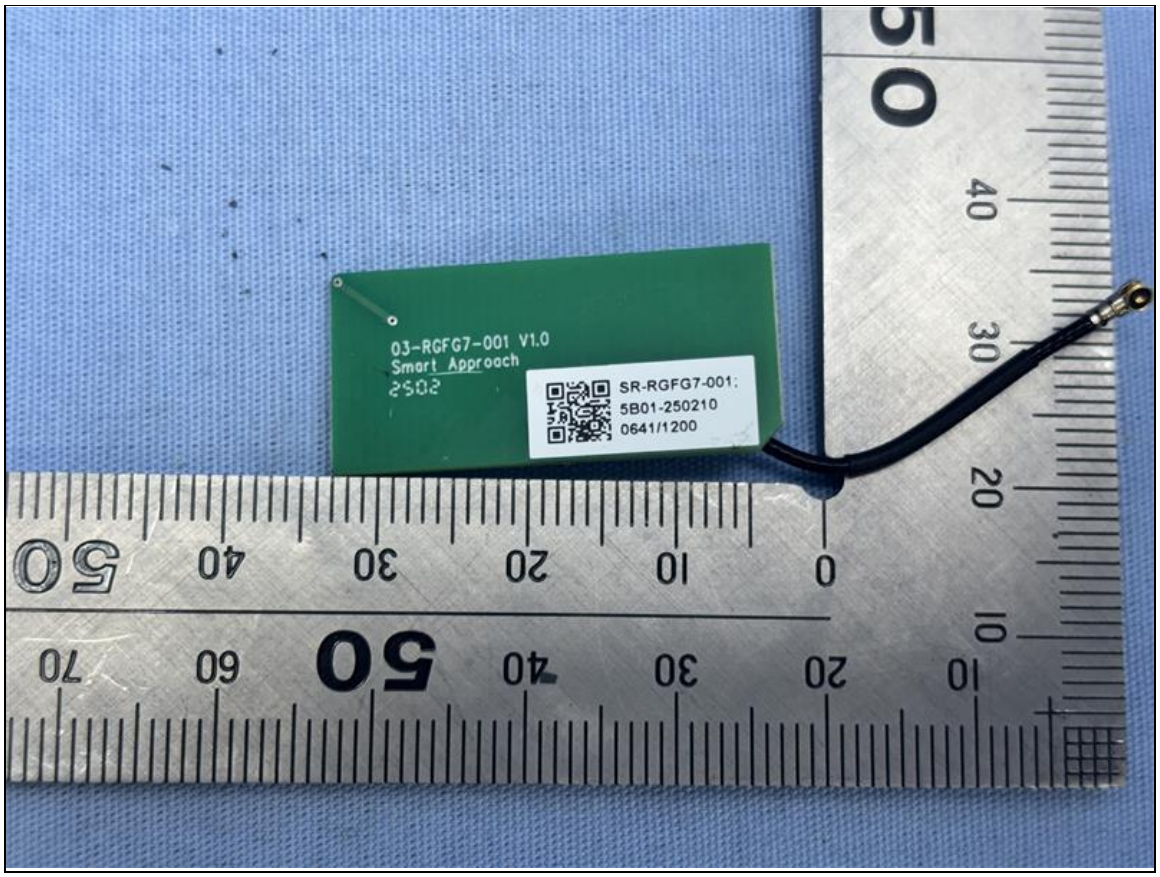





E199875
D-20 94V-0
2505
BKR13
BKTP9
BKR14
BKTP10
BKTP11
0 30 20 10 mm
60 50 40 30 20 10




TP2
TP1


03-RGFG7-001 V1.0
Smart Approach
2502
SR-RGFG7-001:
5B01-250210
0641/1200

