

SELECT V DIM/TOL	1	2	3	4	5	EXTRA
0-8	±0.03	±0.05	±0.10	±0.15	±0.20	
8-25	±0.05	±0.10	±0.12	±0.20	±0.50	
25-80	±0.08	±0.12	±0.15	±0.30	±1.00	
80-250	±0.12	±0.15	±0.18	±0.40	±1.50	
250-	±0.2	±0.20	±0.20	±0.50	±2.00	

The image shows the back of a black laptop with various regulatory and technical markings. Dimensions are indicated: 95mm for the width and 55mm for the height. A red arrow points to a 1mm (X4) detail. The markings include:

- Intel Logo:** Intel Corporation 英特尔公司, Laptop / 筆記型電腦/笔记本电脑
- Model:** 型號/型号/Regulatory Model: AC57
- Electrical Rating:** 直流輸入/直流入力/Electrical Rating: 19.5V~9.23A
- Origin:** 中國製造/中国制造/Made in China MR
- Compliance Markings:** WEEE symbol, CCC, FC, CE, UKCA, 10, R-NZ, VCCI, 003-180232, 515-535 GHz Indoor use only, D180131003.
- IMDA Standards:** Complies with IMDA standards DA108442. This system contains the following wireless module: Intel AC2011NGW.
- FCC/IC Markings:** Contains FCC ID: PD9AX201NG, Contains IC ID: 1000M-AK201NG, CAN ICES-3 (B)/NMB-3 (B), FCC/IC SAR: 1.127 W/kg (body), CMIT ID: 2021AJ10378, INTEL NC: 32033333333333333333.
- Other Markings:** R33025 RoHS, NOM, NYCE, LISTED, L.T.E.E210082, CCAH20LP790010.
- Recycling:** 技術基準認証済みの無線装置を内蔵 (Technical standards certified wireless device built in), 55 (Recycling symbol), 廢電池請回收 (Please recycle batteries), 使用過度恐傷害視力 (Excessive use may harm eyesight).

使用過度恐傷害視力 2.25mm

NOTE:

1. ALL BURRS GATES SHOULD BE UNDER 0.05mm.
2. SINK MARK SHOULD BE INVISIBLE.
3. KEY DIMENSION MARKED WITH ϕ .
4. ALL PARTING LINE BURKS TO BE UNDER $\pm 0.05-0.08mm$.
5. EJECTOR PIN SHALL BELOW PART SURFACE, BUT NOT EXCEED 0-0.05mm.
6. FINAL SAMPLES MUST SIGN BY MECHANICAL ENGINEERING.

		Longitude	Lat	000 000 000 000
Unit	Unit	Scale	Offset	Unit
00000	00000	00000	Unit	00000
			Offset	Unit

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[illegible]