

SELECT V	1	2	3	4	5	EXTRA
DIM/TOL						
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	

95mm

55mm

R1mm (X4)

intel Intel Corporation 英特尔公司
Laptop / 筆記型電腦 / 笔记本电脑

型號/型号 / Regulatory model: KC57

直流輸入 / 直流輸入 / Electrical Rating: 19.5V ~ 11.79A

中國製造 / 中国製造 / Made in China MR

使用過度恐傷害視力

技術基準証証文
の無視を内蔵

Contains FCC ID : PD9AX201NG
Contains IC ID : 1808M-Ax201NG
CAN ICES-3(B)/NMB-3(B)
FCC/CE SAR: xx W/kg (body)
CMIIT ID: X000000000X

Complies with
IMDA standards
DA108442

This system contains the following
wireless module: Intel AX201NGW

NOM
NYCE

Model No. AX201NGW
P/E TEL No. 02394A20-2041
This product contains an Approved module

CNC COMUNICACIONES
Contains CNC ID: C-22460

IC AFA
TA-XXXX/XXXX
APPROVED

CCAH20LP7900T0

UK
CA

R33025
RoHS

廢電池請回收

003-180232

5.15-5.35 GHz indoor use only
(except communicate to high power radio)

D180131003

Contains FCC ID : X000000000X
R-C-INT-Ax201NGW
A/S-B227672541

5.15-5.35 GHz indoor use only
(except communicate to high power radio)

使用過度恐傷害視力

使用過度恐傷害視力

NOTE:

1. ALL BURRS GATES SHOULD BE UNDER 0.05mm.
2. SINK MARK SHOULD BE INVISIBLE
3. KEY DIMENSION MARKED WITH .
4. ALL PARTING LINE BURRS TO BE UNDER $\pm 0.05-0.08$ mm.
5. EJECTOR PIN SHALL BELOW PART SURFACE, BUT NOT EXCEED 0.0.05mm.
6. FINAL SAMPLES PART MUST SIGN BY MECHANICAL ENGINEERING.

[illegible]