

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference,
(2) This device must accept any interference received,
including interference that may cause undesired operation.

CAN ICES-3 (B) / NMB-3 (B)
FCC ID: GSS-VS16340
IC: 4280A- VS16340
SCT: RCPINxxxx-xxxx
CONSUMO DE ENERGIA EN OPERACION: xx.xWh
EN MODE DE ESPERA: x.xxWh

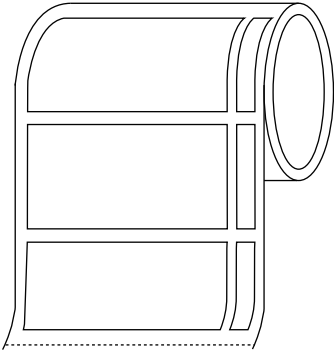
为防止电击之危险
请勿任意打开后盖



UJ9 YYWW XXXX
UJ9 = Regional Product ID
YY = Last 2 digits of manufacturing year
WW = Manufacturing week
XXXXX = Serial No.: 00001~99999 (restart every week)

Panel Code	
IX=Innolux	CI=CMI
AO=AUO	CT=CPT
BE=BOE	LD=LGD
HR=Hannstar	MD=MTD/I/O
SG=Samsung	SP=Sharp
TA=Tianmma	PA=PANDA

REVISIONS			
LTR	DESCRIPTION	DATE	APP
3A			
3B			
3C			



1		HCUI1001010			RATING LABEL PL U11A(HCUI1001,R3A)			
ITEM		PART NO.			DESCRIPTION			
Quanta Computer Inc.					MODEL			
					U11A			
NAME		RATING LABEL PL U11A			APPROVED			
TOL.±		1 PLC	2 PLC	ANGLE	UNIT	MM	DESIGNED KENT	
MATERIAL		50#不变色反银龙+25#可打印雾P			SCALE	1:1	DRAWN KENT	
FINISH					DATE	2013-05-02	REV.	3A
A4		THIRD ANGLE PROJECTION			DWG NO.	HCUI1001		1/1