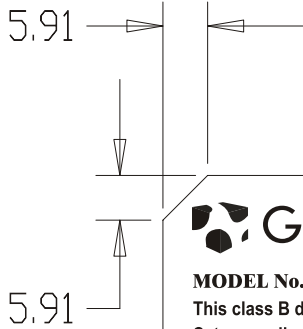


A B C D E



INPUT: 19V \approx 3.42A or
19V \approx 4.74A

MODEL No.: TA6

This class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Apparatus Claims of U.S. Patent Nos. 4,631,603; 4,819,098; 4,907,093; 5,315,448; and 6,516,132 licensed for limited viewing uses only.

Contains Intel WM3945ABG (802.11a/b/g)
FCC ID: HFSTA6WM3945ABG
IC: 1787B-TA63945
SCT RCPINWM05-886



CE0336①



CONFORMS TO
ANSI/UL STD. 60950
CERTIFIED TO
CAN/CSA STD
C22.2 NO. 60950



Fitted with Motorola, Inc.
Modem model number Motorola ML3080
Complies with 47 CFR part 68
US: S56MD01B13080
Complies with Industry Canada CS03
IC: 109AH-ML3080



CM-2

82.7 +0
-0.2

57x19mm

112.2 -0.2
+0

NOTES:

- MATERIAL: 特多龍#75, 上霧P
- ADHESIVE BASE: 壓克力膠, FINISH THICKNESS 0.12mm
- TEXT COLOR: WHITE
- BACKGROUND COLOR: THE SAME AS GE Gy1258
- FILE NO: HCTA6001019

3										
2										
1	HCTA6001019									
ITEM	PART NO.		DESCRIPTION							
Quanta Computer Inc.								MODEL TA6		
7F, 116 HOU KANG ST. SHIN LIN, TAIPEI, TAIWAN, R.O.C.										
3D				NAME	RATING LABEL TA6				APPROVED	
3C				TOL. \pm	1 PLC ± 0.1	2 PLC	ANGLE	UNIT	MM	DESIGNED
3B				MATERIAL	SEE NOTE		SCALE	S/N	DRAWN Carol	
3A	FIRST RELEASE	95.03.03	Carol	FINISH	SEE NOTE		DATE	95.03.03	REV	3A
LTR	DESCRIPTION	DATE	APP		SEE NOTE		DATE	95.03.03	REV	3A
REVISIONS				THE 3RD PROJECTION			DWG. NO.	HCTA6001	1/1	

A B C D E



Lable Location