

A B C D E

5.91

5.91



INPUT: 19V \pm 3.42A or
19V \pm 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



003NY05120
003WY05061

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



A05-0513001

CM-2

82.7 \pm 0
-0.2

57x19mm

112.2 \pm 0.2
+0

NOTES:

1. MATERIAL: 特多龍#75, 上霧P

2. ADHESIVE BASE: 壓克力膠, FINISH THICKNESS 0.12mm

3. TEXT COLOR: WHITE

BACKGROUND COLOR: THE SAME AS GE Gy1258

4. 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.		
NAME	RATING LABEL TA6	
TOL. \pm	1 PLC ± 0.1	2 PLC ANGLE UNIT MM
MATERIAL	SEE NOTE	SCALE S/N
FINISH	SEE NOTE	DATE 95.03.03
THE 3RD PROJECTION		DWG. NO.
		HCTA6001
		1/1

3D			
3C			
3B			
3A	FIRST RELEASE	95.03.03	Carol
LTR	DESCRIPTION	DATE	APP
REVISIONS			

A

B

C

D

E

