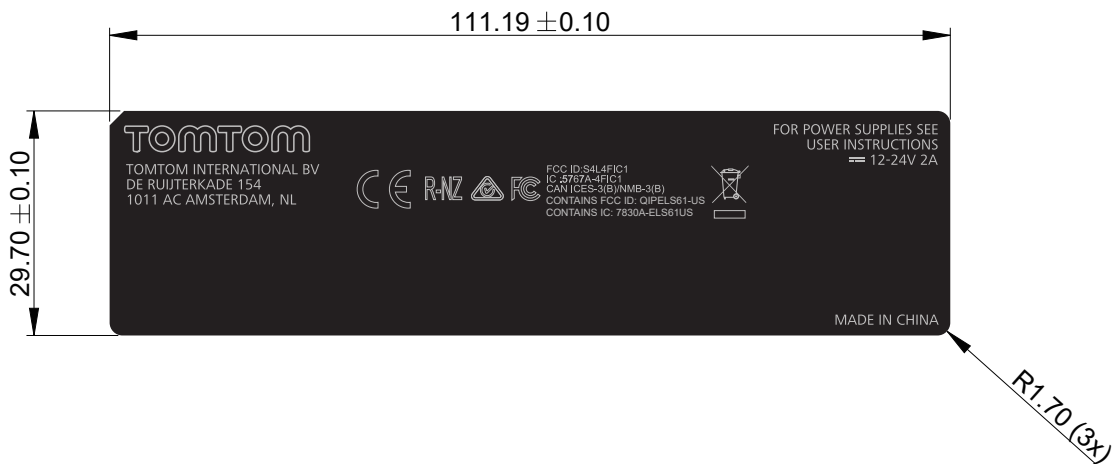




NOTE:

- 1.MATERIAL: 50#SILVER POLYESTER+25#MATT PET
- 2.ADHESIVE BASE:ACRYLIC
- 3.DIMENSION TOLERENCE: $\pm 0.1\text{MM}$
- 4.TEXT COLOR:SILVER(Pantone 877C)
- 5.LABEL BACKGROUND COLOR: BLACK
- 6.THICKNESS: $0.14 \text{ MM} \pm 0.02 \text{ MM}$
7. FILE NO.: HCTNQ013010

RANGE	TOLERANCE
0 ~ 10	± 0.10
10 ~ 50	± 0.15
50 ~ 100	± 0.20
100 ~	± 0.25

ITEM	PART NO.	DESCRIPTION				
1	HCTNQ014010	LBL PL 4FIC1 BIC US TNQ(HCTNQ014,3A)EMON				
Quanta Computer Inc.						Model
						TNQ
						APPROVED
NAME	LBL PL 4FIC1 BIC US TNQ EMON					DESIGNED
TOL.	$\pm$	1 PLC	2 PLC	ANGLE	UNIT	mm
3A	FIRST RELEASE	JENNIFER LEE	MATERIAL	REFER TO NOTE		SCALE
LTR	DESCRIPTION	DATE	APP	FINISH	DATE	18/OCT/2017
REVISIONS			THE 3RD PROJECTION		DWG. NO.	HCTNQ014
					REV	2A
					1/1	



THE 3RD PROJECTION

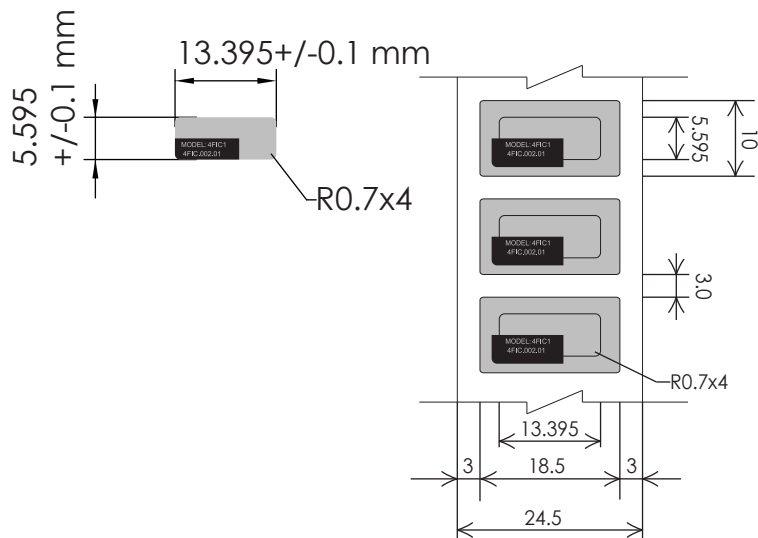
DWG. NO.

HCTNQ014

1/1

A B C D E

1



1

2

2

3

3

4

4

NOTE:

- 1.MATERIAL: 50#SILVER POLYESTER+25#MATT PET
- 2.ADHESIVE BASE:ACRYLIC
- 3.DIMENSION TOLERENCE: +/-0.2MM
- 4.PRINTING COLOR:SILVER(Pantone 877C) & RED
- 5.THICKNESS: 0.14 MM ± 0.02 MM
6. FILE NO.: HCTNQ004010

5

6

6

RANGE	TOLERENCE			
0 ~ 10	± 0.10			
10 ~ 50	± 0.15	1	HCTNQ004010	LBL PL4FIC00201 TNQ(HCTNQ004,R3A)EMS-MON
50 ~ 100	± 0.20	ITEM	PART NO.	DESCRIPTION
100 ~	± 0.25			

Quanta Computer Inc.

Model

TNQ

APPROVED

DESIGNED

DRAWN

Jennifer Lee

7

7

				Quandia Computer Inc.					Model			
3D									TNQ			
3C				NAME	LBL PL4FIC00201 TNQ EMS-MON					APPROVED		
3B				TOL.	±	1 PLC	2 PLC	ANGLE	UNIT	mm	DESIGNED	
3A	FIRST RELEASE	31/JUL/2017	JENNIFER LEE	MATERIAL	REFER TO NOTE			SCALE	1:1	DRAWN Jennifer Lee		
LTR	DESCRIPTION	DATE	APP	FINISH				DATE	31/JUL/2017	REV	3A	
REVISIONS							THE 3RD PROJECTION		DWG. NO.	HCTNQ004		1/1

A B C D E

1/1