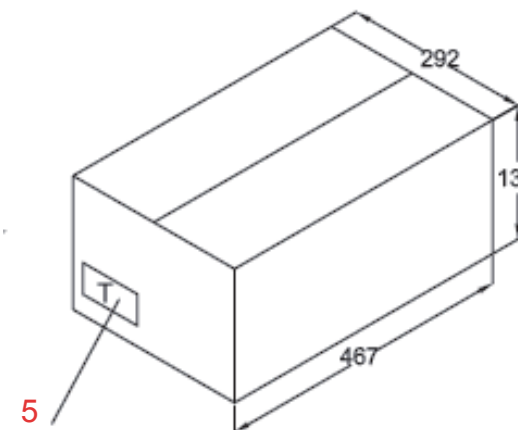
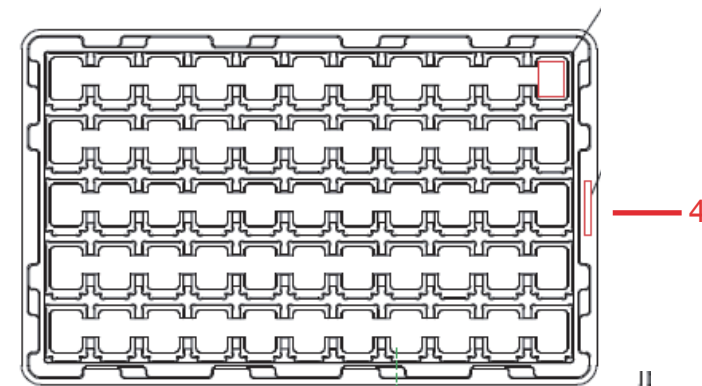
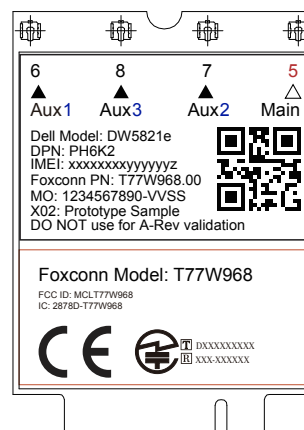
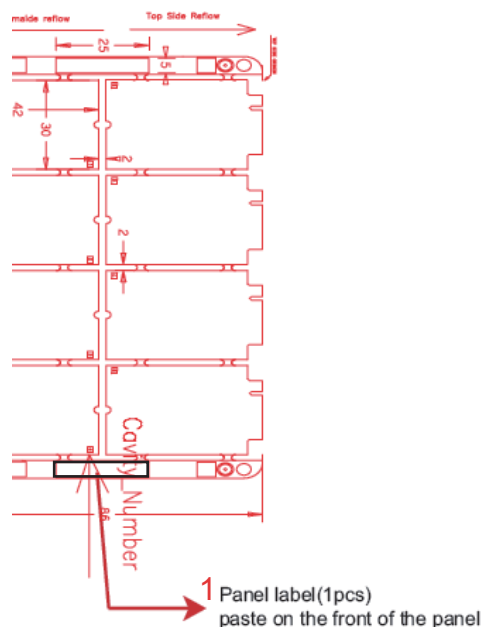
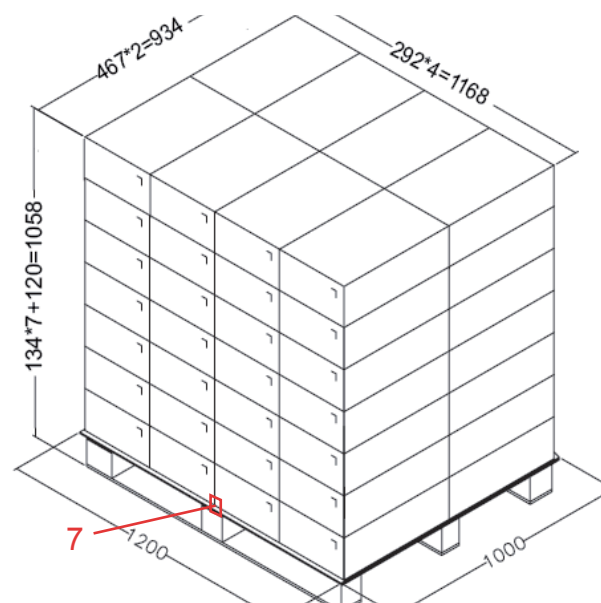




此圖僅供示意，請以實物為準



7	Pallet label	503.00089.005	1/30800
6	防伪 VOID	504.00446.005	2/550
5	Carton label	503.00098.005	1/550
4	Tray ID label	503.00090.005	1/55
3	PPT label	500.XXXXX.005	1/1
2	MEID label	504.01555.015	1/1
1	Panel label	503.00039.015	1/8
ITEM	DESCRIPTION	P/N	QTY

5. Panel label 503.00039.015 (19.05*5mm)



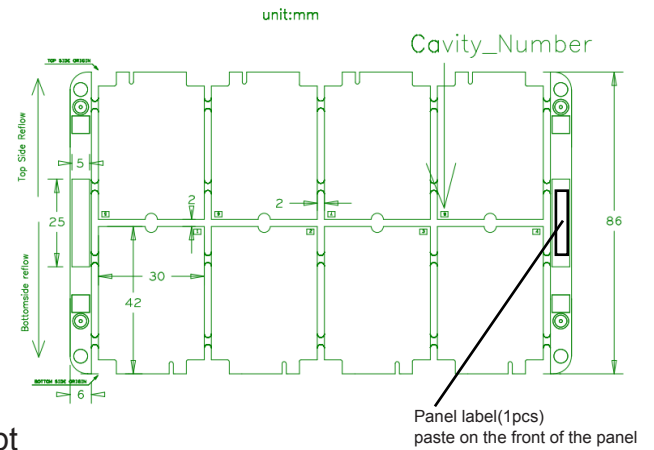
P:PCB label

F:Foxconn location

YMD:Year,month,day

SSSSS:serial number (00000-zzzzz)

Barcode:128 code, 2.54mm height, Font:Verdana,Bold,2pt



1. Date code define

1st Character Year Codes

Year	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	So on
Code	6	7	8	9	0	1	2	3	4	5	

2nd Character Month codes

Month	January	February	March	April	May	June	July	August	September	October	November	December
Code	1	2	3	4	5	6	7	8	9	A	B	C

3rd Character Day Codes

Day	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	8 th	9 th	10 th	11 th	12 th	13 th	14 th	15 th	16 th	17 th	18 th	19 th
Code	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J

Day	20 th	21 st	22 nd	23 rd	24 th	25 th	26 th	27 th	28 th	29 th	30 th	31 st
Code	K	L	M	N	O	P	Q	R	S	T	U	V

2. Serial number :

		0	1	2	3	4	
		↑	↑	↑	↑	↑	
		↑	↑	↑	↑	↑	
		↑	↑	↑	↑	↑	
		↑	↑	↑	↑	↑	
		↑	↑	↑	↑	↑	
1 st Character	2 nd Character	3 rd Character	4 Character	5 th Character			
Numbers 0-9 and Letters A-Z	Any Number* And Any letter*	Any Number* And Any letter*	Any Number* And Any letter*	Any Number* And Any letter*			

*2nd-4th characters will provide a unique serial number*為36進制

3. Unique Number

Six numeric character (0-9) used to uniquely identify



一. Human readable(可讀部分):

- 1.IMEI digital range (total 15 digital):
IMEI(15 digits)=xxxxxxxxxyyyyz
1st-8th digits - XX TAC code (35544609)
9th-14th digits - serial number (000100-999999) managed by FXN
The 15th digit of IMEI = Check Sum,generate by FXN
total is 15 digital,the last one “C” is the check digit,C=Luhn code
EX:

IMEI Luhn Code Calculation

	Reporting body Identifier, indicating the GSMA approved group that allocated the model TAC	The remainder of TAC	Serial sequence of model	Luhn check number
Step 1:	35	209900	176148	?
Step 2:	35 ^{5*2} =10	20 ^{0*2} =09 ^{9*2} =180 ^{0*2} =0	1 ^{7*2} =146 ^{1*2} =24 ^{8*2} =16	
Step 3:	3 + (1+0) + 2 + 0 + 9 + (1+8) + 0 + 0 + 1 + (1+4) + 6 + 2 + 4 + (1+6) = 49			
Step 4:	10 - (49 % 10) = 1,so Luhn =1			

標籤製作粘貼方式/T77W968.00/03/3 0F 8

MATERIAL (SPEC.)

FINISH

Select

Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	V	Label	USR
0~6	0.05	0.05	0.10						0.20		
6~30	0.10	0.15	0.20	0.50	0.50	3.00			0.20		
30~120	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25			
120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30			
300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50			
450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80			

DRAFT TOLERANCE ± 0.2° CRITICAL DIM. MARK *

SCALE

SHEET 1/1

UNIT MM

SIZE A4

FOXCONN

HON HAI PRECISION IND. CO., LTD.

CNSBG

PART NAME

IMEI and MEID label

MODEL	PART NO.	DESIGNED
T77W968.00	504.01555.015	Snow
CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED
		Meredith

REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
0	N/A	N/A	18.01.02	First Release	Snow.Li
1	N/A	N/A	18.01.04	add ▲	Snow.Li
2	N/A	N/A	18.01.06	add “Dell Model” and “DPN”	Snow.Li
3	N/A	N/A	18.01.15	Add “X00.....”	Snow.Li
4	N/A	N/A	18.01.26	change Foxconn Model to Foxconn PN T77W968 to T77W968.00	Snow.Li
5	N/A	N/A	18.03.31	Change size	Snow.Li

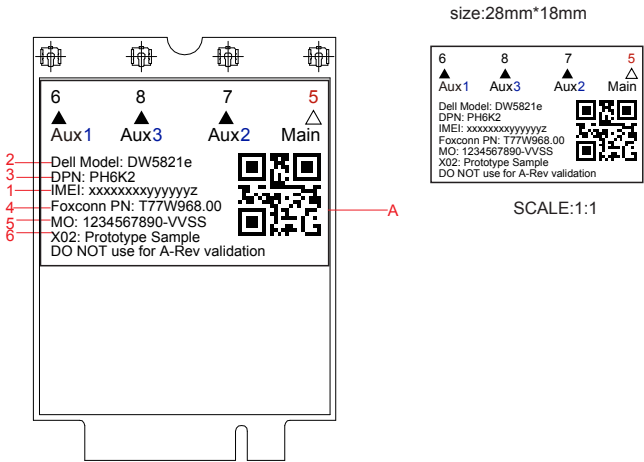
2. Dell Model: DW5821e
3. The Dell Part Number DPN: PH6K2
4 Foxconn PN: T77W968.00 (Fixed)
5. MO:MO-VVSS
a. The first MO is the text
b. The second MO is Foxconn MO, follow Foxconn standard.
c. VV:the engineering version
(refer to Foxconn label Rev column in the cover of the MFG document)
d. SS:the version of A300/A400 product
(refer to Doc Rev. in the cover of MFG document)
6. X02: Prototype Sample
DO NOT use for A-Rev validation
Confirm with PM before printed

All of the font:Arial, 4 pt

二. Scannable:

- A. Barcode content:
IMEI: xxxxxxxxyyyyz

Barcode type :QR code
Size: 8X 8 mm



MATERIAL (SPEC.)

FINISH

Select

Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	V	Label	USR
0~6	0.05	0.05	0.10						0.20		
6~30	0.10	0.15	0.20	0.50	0.50	3.00			0.20		
30~120	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25			
120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30			
300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50			
450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80			

DRAFT TOLERANCE ± 0.2° CRITICAL DIM. MARK *

SCALE

SHEET 1/1

UNIT MM

SIZE A4

FOXCONN

HON HAI PRECISION IND. CO., LTD.

CNSBG

PART NAME

IMEI and MEID label

MODEL	PART NO.	DESIGNED
T77W968.00	504.01555.015	Snow
CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED
		Meredith

F		E		D		C		B		A					
				REV.		MARK		ECR/ECN NO.		DATE		UPDATE DESCRIPTION		SIGNATURE	
				0		N/A		N/A				First Release		Snow	

mini 5mm

mini 3mm

28mm

13mm

Foxconn Model: T77W968

FCC ID: MCLT77W968

IC: 2878D-T77W968

T DXXXXXXXXX

R XXX-XXXXXX

artwork 1:1

Foxconn Model: T77W968

FCC ID: MCLT77W968

IC: 2878D-T77W968

T DXXXXXXXXX

R XXX-XXXXXX

artwork 2:1

6 8 7 5

▲ ▲ ▲ ▲

Aux1 Aux3 Aux2 Main

Dell Model: DW5821e

DPN: PH6K2

IMEI: xxxxxxxxxxxxxxxx

Foxconn PN: T77W968.00

MO: 1234567890-VVSS

X02: Prototype Sample

DO NOT use for A-Rev validation

Foxconn Model: T77W968

FCC ID: MCLT77W968

IC: 2878D-T77W968

T DXXXXXXXXX

R XXX-XXXXXX

Notes:

1. Material: 50#壓花Mylar

Thickness: 0.05+/-0.005mm

2. Liner: Glassine release paper

3. Adhesive: 壓花膠, Thickness: 0.03+/-0.003mm

Initial tack: 1~6# ball

Holding power>= 8hr/kg*inch2

5. Paper color: white

6. Package: roll

7. Must be ROHS complianted and HF

標籤製作粘貼方式/T77W968.00/03/4 OF 8

MATERIAL (SPEC.)										SCALE		FOXCONN			
50#Mylar (壓花膠)															
FINISH										SHEET		HON HAI PRECISION IND. CO., LTD.			
										1/1					
Select										UNIT		PART NAME			
										MM					
Dim. Tol.										SIZE		MODEL			
										A4					
0~6										A4		T77W968.00			
0~6										A4		PART NO.			
30~120										A4		500.0xxxx.005			
120~300										A4		DESIGNED			
300~450										A4		Snow			
450~600										A4		APPROVED			
DRAFT TOLERANCE										A4		CUSTOMER MODEL			
±0.2*										A4		CUSTOMER PART NO.			
CRITICAL DIM. MARK										A4		Meredith			



2.Tray ID label

Foxconn PN: 503.00090.005, size: 45*8mm



Human readable:

TFYWWSSSS

Font: TRIUMVIRATE COND.(Print font) height:6pt

Scannable:

1. Barcode type: code128
2. Barcode height: 2.96mm
3. Barcode content: TFYWWSSSS

T---Tray

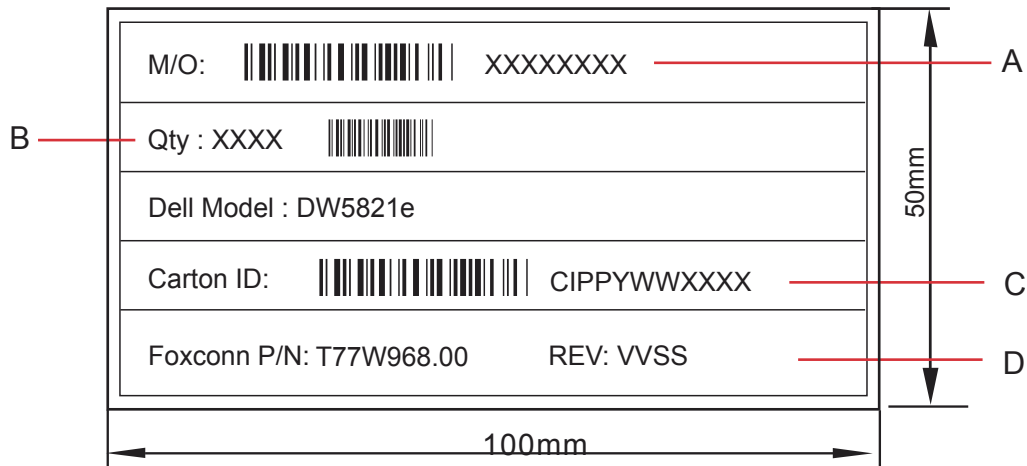
F---location

Y---the last digit of year

WW---week

SSSS---serial number, base 36. reset from 0001 every two week.

3. Carton label: P/N: 503.00098.005



A. XXXXXXXX: the Foxconn MO number

B. Qty: XXXX

XX: the quantity of product in carton

Barcode content: the quantity of product in carton

C. CIPPYWWXXXX

C: Carton

I: Location

PP: Line

Y: the last digit of year

WW: week

XXXX: serial number, base 36, reset from 0001 every two week

Barcode type : code 128

Barcode height : 5 mm

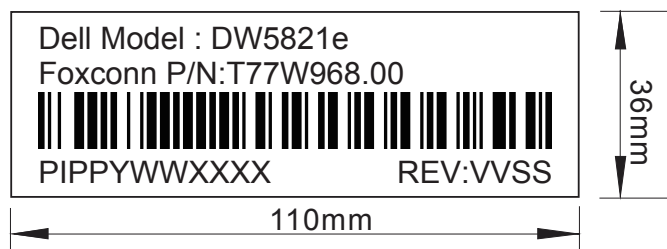
All font : Arial, 10pt

D. REV: VVSS

VV: the engineering version (refer to Foxconn label Rev column in the cover of the MFG document)

SS: the version of A300/A400 product (refer to Doc Rev. in the cover of MFG document)

4. Pallet label: P/N: 503.00089.005



PIPPYWWXXXX

P: Pallet

I: Location

PP: Line

Y: the last digit of year

WW: week

XXXX: serial number, base 36, reset from 0001 every two week

B. REV: VVSS

VV: the engineering version (refer to Foxconn label Rev column in the cover of the MFG document)

SS: the version of A300/A400 product (refer to Doc Rev. in the cover of MFG document)

Barcode type : code 128

Barcode height : 11mm

All font : Arial, 17pt

Attachment:

Location Code

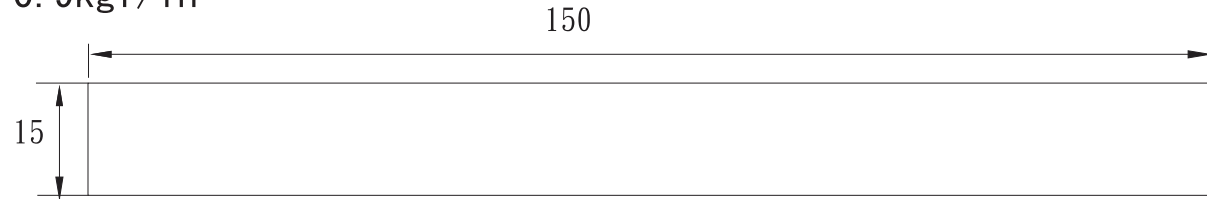
LOCATION	LOCATIONNAME
0	Hsinchu
1	Zhongshan
2	Futian
3	Tucheng
4	Taiyoung
5	Jingyang
6	Guangchuan
7	Taibiao
8	Hongju
9	Xinjin
A	Hongkong
B	Guolian
C	Chongqing CBT
D	FOR DUMMY
E	Shanghai
F	Longhua E5 database
G	Longhua E5A database
H	Longhua E6 database
I	RESERVE
J	RESERVE
K	Nanning
L	Huandian
M	EASTAR
N	Longhua CBT
O	RESERVE
P	Longhua CPEI RMA
Q	Chongqing CPEI
R	Shanghai RMA
S	Shanghai CPEII
T	Yantai(Sony Customer)
U	Vietnam(Bac Ninh,CMB)
V	Yantai(RTT Customer)
Y	Vietnam(Bac Giang)
Z	Vietnam(Bac Ninh,CPEII)



D		C		B		A
REV.	MARK	ECR/ECN NO.	DATE	UPDATE	DESCRIPTION	SIGNATURE
0			18.01.26	First Release		Snow

Note

1. Surface Material: 25# VOID
2. Surface Material + Adhesive thickness: 0.043+/-0.005 mm
3. Adhesive: Acrylic
4. 初期力 (Initial Tack) : 5#
5. 保持力 (Holding Power) : 12hr/kg/20mm²
6. 粘著力 (Adhesion to steel) : 0.3~0.9kgf/in
7. Color: Silver gray
8. Content: VOID 已開封



此圖僅供示意，請以實物為準



標籤製作粘貼方式/T77W968.00/03/8 OF 8

MATERIAL (SPEC.)										SCALE	FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG			
25# 防偽VOID										1/1				
FINISH										SHEET				
Select											PART NAME			
Dim. Tol.	A	B	C	EPS	EPE	BAG	CTN	V	Label	UNIT	VOID label			
0~6	0.05	0.05	0.10						0.20	mm				
6~30	0.10	0.15	0.20	0.50	0.50	3.00			0.20					
30~120	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25		SIZE				
120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30		A4				
300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50			MODEL	T77W968.00	PART NO. 504.00446.005	DESIGNED Snow
450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80			CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED Meredith	
DRAFT TOLERANCE										± 0.2°				
										CRITICAL DIM. MARK				
										*				