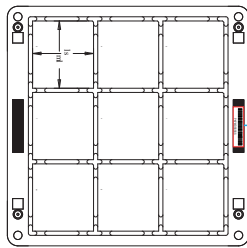


REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
00	N/A	N/A	2023/06/19	First release	Wendy Chang
01	N/A	N/A	2023/08/30	Update content for DVT	Wendy Chang

Position of all labels

Stick Panel Label on Panel

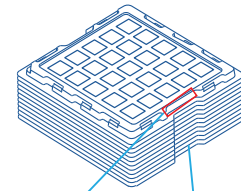
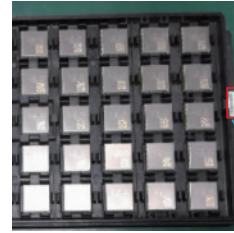


1.Panel label

Stick Tray Label on Baking tray

1 pile Baking tray use 1pc Tray Label

1 pile = 10pcs Baking trays = 250 pcs Modules



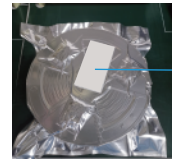
Baking Tray*10pcs

2.Tray label



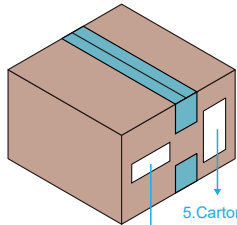
Stick bag label on vacuum-ESD bag .

ESD bag after vacuum picture for reference.



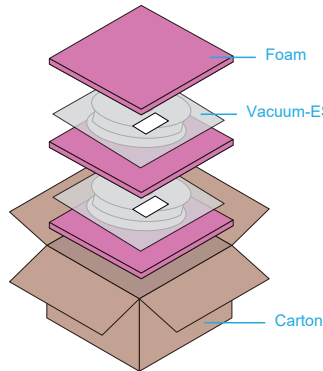
4.Bag label

4.Bag label



5.Carton Label

6.Pallet Label



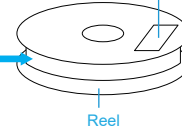
Foam

Vacuum-ESD Bag

Carton

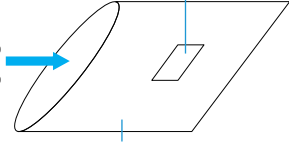


Module



Reel

3.Reel label



Vacuum-ESD Bag

Item	Description	P/N	QTY
6	Pallet Label	503.00089.005	1/1000
5	Carton Label	503.01877.005	1/1000
4	Bag Label	503.00098.005	1/500
3	Reel Label	503.00098.005	1/500
2	Tray Label	503.00039.055	1/250
1	Panel Label	503.00039.055	1/9

標籤製作黏貼方式/T99W464.00 / 01 / 01 OF 08

MATERIAL (SPEC.)										SCALE	FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG		
FINISH										SHEET			
Select										UNIT	PART NAME		
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	Label	MM			
0~6	0.05	0.05	0.10	0.20	0.50	0.50	3.00	2.00	0.20		All Label position		
6~30	0.10	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25				
30~120	0.15	0.20	0.30	0.40	0.50	1.00	10.00	3.00	0.30		MODEL T99W464.00		
120~300	0.20	0.30	0.40	0.50	1.00	1.00	15.00	5.00	0.50				
300~450	0.25	0.40	0.50	0.60	2.00	2.00	20.00	5.00	0.80		PART NO.		
450~600	0.30	0.50	0.60	3.00	3.00	3.00							
DRAFT TOLERANCE ± 0.2°											CUSTOMER MODEL CA410 LCC		
CRITICAL DIM. MARK *													

DESIGNED Wendy Chang	
APPROVED Allen Chang	

REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
00	N/A	N/A	2023/06/19	First release	Wendy Chang
01	N/A	N/A	2023/08/30	Update content for DVT	Wendy Chang

Panel label 503.00039.055 (19.05*5mm)



P: PCB label

Z: Foxconn location

YMD: Year, month, day

LLLL: serial number (0001~9999)

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

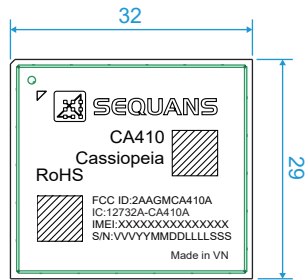
Day	20 th	21 st	22 nd	23 rd	24 th	25 th	26 th	27 th	28 th	29 th	30 th	31 st
Code	K	L	M	N	O	P	Q	R	S	T	U	V

標籤製作黏貼方式/T99W464.00 / 01 / 02 OF 08

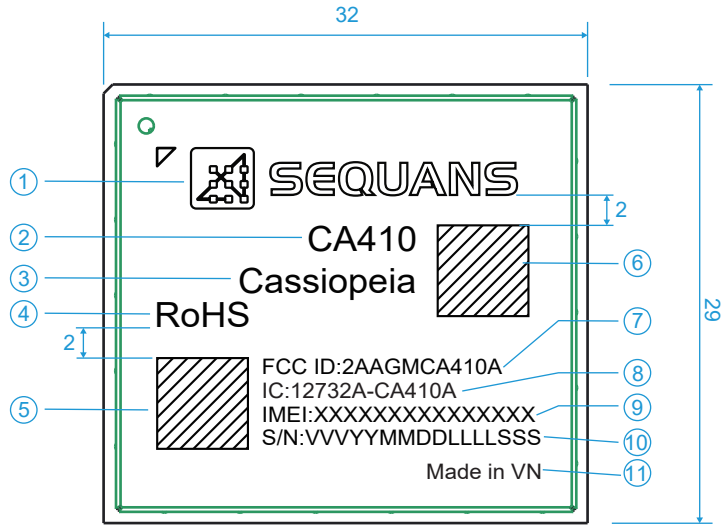
MATERIAL (SPEC.)										SCALE --		FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG																																																																																													
FINISH										SHEET																																																																																															
Select										UNIT MM		PART NAME Panel Label																																																																																													
<table><tr><td>Dim.</td><td>Tol.</td><td>A</td><td>B</td><td>C</td><td>EPS</td><td>EPE</td><td>BAG</td><td>CTN</td><td>Label</td><td>V</td><td>USR</td></tr><tr><td>0~6</td><td>0.05</td><td>0.05</td><td>0.10</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.20</td><td></td></tr><tr><td>6~30</td><td>0.10</td><td>0.15</td><td>0.20</td><td>0.50</td><td>0.50</td><td>3.00</td><td></td><td></td><td></td><td>0.20</td><td></td></tr><tr><td>30~120</td><td>0.15</td><td>0.20</td><td>0.30</td><td>0.50</td><td>0.50</td><td>5.00</td><td>2.00</td><td>0.25</td><td></td><td></td><td></td></tr><tr><td>120~300</td><td>0.20</td><td>0.30</td><td>0.40</td><td>1.00</td><td>1.00</td><td>10.00</td><td>3.00</td><td>0.30</td><td></td><td></td><td></td></tr><tr><td>300~450</td><td>0.25</td><td>0.40</td><td>0.50</td><td>2.00</td><td>2.00</td><td>15.00</td><td>5.00</td><td>0.50</td><td></td><td></td><td></td></tr><tr><td>450~600</td><td>0.30</td><td>0.50</td><td>0.60</td><td>3.00</td><td>3.00</td><td>20.00</td><td>5.00</td><td>0.80</td><td></td><td></td><td></td></tr></table>										Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	Label	V	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				SIZE A4		MODEL T99W464.00				PART NO. 503.00039.055				DESIGNED Wendy Chang	
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	Label	V	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 *												CUSTOMER MODEL CA410 LCC				CUSTOMER PART NO.				APPROVED Allen Chang																																																																																					

REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
00	N/A	N/A	2023/06/19	First release	Wendy Chang
01	N/A	N/A	2023/08/30	Update content for DVT	Wendy Chang

Module Laser



SCALE:1:1



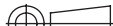
SCALE:2:1

1 MAC/Product ,MAC range:001608724B5F~00160872513B

No.	①	②	③	④	⑤	⑥
Name	Customer Logo	Model Name	Platform Name	Compliance Logo	IMEI 2D Barcode	SN 2D Barcode
Content		CA410	Cassiopeia	RoHs		
Size	Character:2*16mm Icon:4*4mm	Arial Regular 6.5pt (Height 1.6mm)	Arial Regular 6.5pt (Height 1.6mm)	Arial Regular 6.5pt (Height 1.6mm)	6*6mm	6*6mm
Note	Fixed Laser	Fixed Laser	Fixed Laser	Fixed Laser	Barcode content refer to ⑨	Barcode content refer to ⑩

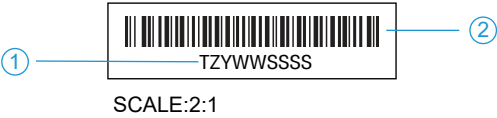
⑦	⑧	⑨	⑩	⑪
FCC ID	IC	IMEI	Serial Number (SN)	Country of origin
2AAGMCA410A	12732A-CA410A	0163680000SSSX	VVVYYMMDDLLLSSS	Made in VN
Arial Regular 4pt (Height 1mm)	Arial Regular 4pt (Height 1mm)	Arial Regular 4pt (Height 1mm)	Arial Regular 4pt (Height 1mm)	Arial Regular 4pt (Height 1mm)
Fixed Laser	Fixed Laser	Variable Laser 0163680000 : Fixed SSSS : 4 digits serial number, from 2000 to 8499. (continue using the rest of IMEI from last build.) X : According to IMEI system	Variable Laser VVV : Product hardware/ software identification code = 4LF YYMMDD : Manufacturing date LLLL : 4 digits panel counter, from 0001 to 9999. Based on the number of panel. SSS : 3 digits piece counter, based on the quantity of module on each panel. (e.g. CA410M has 8pcs on each panel, SSS is from 001~008, reset SSS when it comes another new panel.)	Fixed Laser

標籤製作黏貼方式/T99W464.00 / 01 / 03 OF 08

MATERIAL (SPEC.)										SCALE --		FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG			
FINISH										SHEET					
Select Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	Label	UNIT	PART NAME				
0~6		0.05	0.05	0.10					0.20	MM	Laser				
6~30		0.10	0.15	0.20	0.50	0.50	3.00		0.20	SIZE	MODEL		PART NO.	DESIGNED	
30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	A4	T99W464.00			Wendy Chang	
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		CUSTOMER MODEL		CUSTOMER PART NO.	APPROVED	
DRAFT TOLERANCE				± 0.2°		CRITICAL DIM.		MARK		*	CA410 LCC			Allen Chang	

D		C		B		A
REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE	
00	N/A	N/A	2023/06/19	First release	Wendy Chang	
01	N/A	N/A	2023/08/30	Update content for DVT	Wendy Chang	

Tray label 503.00039.055 (19.05*5mm)



Printing Sample :



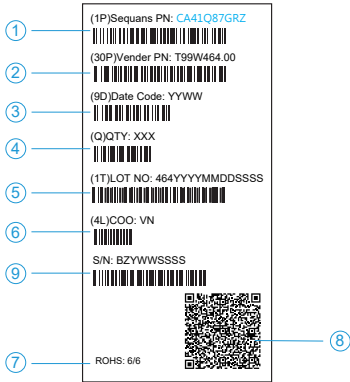
No.	①	②
Name	Tray ID	Tray ID barcode
Content	TZYWWSSSS	
Size	Triumvirate Cond 6pt	Barcode heighter than 3mm
Note	T : Tray Z : Factory location, Z=Vietnam Y : the last digit of year WW : Manufactureing week SSSS : 4 digits serial number, Base 36, reset from 0001 every two week.	Barcode type : code 128 Barcode content : TZYWWSSSS Logic same as ①

標籤製作黏貼方式/T99W464.00 / 01 / 04 OF 08

MATERIAL (SPEC.)											SCALE 1:1		FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG						
FINISH											SHEET								
Select											UNIT		PART NAME						
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	X	Label	MM	Tray label (for Baking Tray)							
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		*				
D											C		B		A				

D		C		B		A
REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION		SIGNATURE
00	N/A	N/A	2023/06/19	First release		Wendy Chang
01	N/A	N/A	2023/08/30	Update content for DVT		Wendy Chang

Reel label / Bag label
503.00098.005(100*50mm)



SCALE:1:2

No.	①	②	③	④	⑤
Name	(1P)Sequans PN (10-digit)	(30P)Vender P/N	(9D)Date code	(Q)QTY	(1T)LOT NO
Content	CA41Q87GRZ	T99W464.00	YYWW	XXX	464YYYYMMDDSSSS
Size	Arial Regular 8pt Barcode higher than 4mm	Arial Regular 8pt Barcode higher than 4mm	Arial Regular 8pt Barcode higher than 4mm	Arial Regular 8pt Barcode higher than 4mm	Arial Regular 8pt Barcode higher than 4mm
Note	Fix Print Base on Sequans PN Barcode type : code 128 Barcode content : CA41Q87GRZ	Fix Print Base on Foxconn PN Barcode type : code 128 Barcode content : T99W464.00	Variable Print YY : The last 2 digits of year WW : Week Barcode type : code 128 Barcode content : YYWW	Variable Print XXX : Base on actual quantity of products in each bag Barcode type : code 128 Barcode content : XXX Maximum QTY is 500.	Variable Print 464 : Foxconn project name, Fix print YYYY : Manufacture year MM : Manufacture Month DD : Manufacture Date SSSS : SN, from 0001~9999 Barcode type : code 128 Barcode content : 464YYYYMMDDSSSS

No.	⑥	⑦	⑧	⑨
Name	(4L)COO	ROHS	Sequans 2D code	S/N
Content	VN	6/6	Refer to Note	BZYWWSSSS
Size	Arial Regular 8pt Barcode higher than 4mm	Arial Regular 8pt	20x20mm (+/-1mm)	Arial Regular 8pt Barcode higher than 4mm
Note	Fix Print Country of Origin Barcode type : code 128 Barcode content : VN	Fix Print	The 2D Barcode is the header, trailer, and Group Separators between each data point o Header: <RS>06<GS> o Trailer: <RS><EOT> o Group Separator: <GS> o Country of Origin needs to be a 2-Character Code based on ISO-3166 Standards • The scan context should be: (②-⑧ refer to content above) []><RS>06<GS>1P ①<GS>9D ③<GS>Q ④<GS>1T ⑤<GS>4L ⑥<GS>9S ⑨<GS>30P ②<GS>30P ⑩<GS>30P ⑪<RS><EOT> ⑨Package ID : 37.7x35.7x14.4CM ⑩Sequans MFG PN : CA41Q87GRZCZ0VZ6FF , 18 digits. ⑪Reference MIN and MAX IMEI Range : 01636800-SSSSSS-X-01636800-SSSSSS-X Example: If it is 500pcs/ctn, the IMEI Range on the carton label might be 01636800-000000-X-01636800-000800-X, which only indicates the reference range value of IMEI, But NOT mean there are 800pcs modules in carton .	B: Bag Z: Factory location, Z=Vietnam Y: the last digit of year WW: Manufacturing week SSSS: 4 digits serial number, Base 36, reset from 0001 every two week.

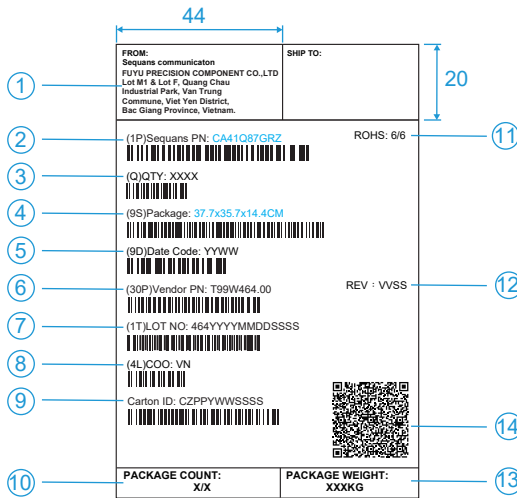
標籤製作黏貼方式/T99W464.00 / 01 / 05 OF 08

MATERIAL (SPEC.)										SCALE 1:1	FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG			
FINISH										SHEET				
Select											PART NAME Reel / Bag label			
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	Label	UNIT MM	SIZE A4			
0~6	0.05	0.05	0.10	0.50	0.50	3.00	0.20	0.20			MODEL T99W464.00			
6~30	0.10	0.15	0.20	0.50	0.50	5.00	2.00	0.25			PART NO. 503.00098.005			
30~120	0.15	0.20	0.30	0.50	0.50	10.00	3.00	0.30			DESIGNED Wendy Chang			
120~300	0.20	0.30	0.40	1.00	1.00	15.00	5.00	0.50			CUSTOMER MODEL CA410 LCC			
300~450	0.25	0.40	0.50	2.00	2.00	20.00	5.00	0.80			CUSTOMER PART NO.			
450~600	0.30	0.50	0.60	3.00	3.00						APPROVED Allen Chang			
DRAFT TOLERANCE				±0.2*		CRITICAL DIM. MARK		*						

D		C		B	A
REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
00	N/A	N/A	2023/06/19	First release	Wendy Chang
01	N/A	N/A	2023/08/30	Update content for DVT	Wendy Chang

Carton label

503.01877.005(120*80mm)



SCALE:1:2

No.	①	②	③	④	⑤	⑥	⑦
Name	Foxconn name & address	(1P)Sequans PN (10-digit)	(Q)QTY	(9S)Package	(9D)Date code	(30P)Vendor P/N	(1T)LOT NO
Content	Refer to Note	CA41Q87GRZ	XX	37.7x35.7x14.4CM	YYWW	T99W464.00	464YYYYMMDDSSSS
Size	Arial Bold 5.5~6pt	Arial Regular 8pt Barcode height 5±1mm	Arial Regular 8pt Barcode height 5±1mm	Arial Regular 8pt Barcode height 5±1mm	Arial Regular 8pt Barcode height 5±1mm	Arial Regular 8pt Barcode height 5±1mm	Arial Regular 8pt Barcode height 5±1mm
Note	Fix Print Base on Foxconn factory Name: FUTU PRECISION COMPONENT CO.,LTD Address: Lot M1 & Lot F, Quang Chau Industrial Park, Van Trung Commune, Viet Yen District, Bac Giang Province, Vietnam.	Variable Print Base on Sequans PN Barcode type : code 128 Barcode content : CA41Q87GRZ	Variable Print XX : Base on actual quantity of products in per carton Barcode type : code 128 Barcode content : XX Maximum QTY is 1000.	Fix Print Base on Carton size Barcode type : code 128 Barcode content:37.7x35.7x14.4CM	Variable Print YY : The last 2 digits of year WW : Week Barcode type : code 128 Barcode content : YYWW	Fix Print Base on Foxconn PN Barcode type : code 128 Barcode content: T99W464.00	Variable Print 464 : Foxconn project name, Fix print YYYY : Manufacture year MM : Manufacture Month DD : Manufacture Date SSSS : SN, from 0001~9999 Barcode type : code 128 Barcode content : 466YYYYMMDDSSSS

No.	⑧	⑨	⑩	⑪	⑫	⑬
Name	(4L)COO	Carton ID	PACKAGE COUNT	ROHS	REV	PACKAGE WEIGHT
Content	VN	CZPPYWWSSSS	X/X	6/6	VVSS	XXXXKG
Size	Arial Regular 8pt Barcode height 5±1mm	Arial Regular 8pt Barcode height 5±1mm	Arial Bold 8pt	Arial Regular 8pt	Arial Regular 8pt	Arial Bold 8pt
Note	Fix Print Country of Origin Barcode type : code 128 Barcode content : VN	Variable Print Foxconn factory tracking carton ID C : Carton Z : Factory location, Z=Vietnam PP : Production line in Foxconn Y : The last digit of year WW : Manufacture week SSSS : SN, from 0001~9999, reset to 0001 every two week. Barcode type : code 128 Barcode content : CZPPYWWSSSS	Variable Print Base on the quantity of same batch of carton. .e.g., Sequans order 30pcs products=3 cartons. The first carton mark 1/10, the second carton mark 2/10, ...etc.	Fix Print	Variable Print Foxconn tracking REV VV : the engineering version (refer to Foxconn label Rev column in the cover of MFG document) SS : the version of A300/A400 product(refer to Doc Rev in the cover of MFG document)	Variable Print Base on the actual GROSS WEIGHT of carton

No.	⑭
Name	Sequans 2D code
Content	Refer to Note
Size	20x20mm (+/-1mm)
Note	Variable Print The 2D Barcode is the header, trailer, and Group Separators between each data point o Header: {}~RS~06~GS~ o Trailer: ~RS~<EOT> o Group Separator: ~GS~ o Country of Origin needs to be a 2-Character Code based on ISO-3166 Standards • The scan context should be: (2~8) refer to content above) {~RS~06~GS~1P2~GS~9D3~GS~Q3~GS~1T7~GS~4L8~GS~9S4~GS~30P6~GS~30P6~GS~30P6~RS~<EOT> ⑭Sequans MFG PN : CA41Q87GRZC20V26FF , 18 digits. ⑯Reference MIN and MAX IMEI Range : 01636800-SSSSSS-X-01636800-SSSSSS-X Example: If it is 500pcs/ctn, the IMEI Range on the carton label might be 01636800-000000-X-01636800-000800-X, which only indicates the reference range value of IMEI , But NOT mean there are 800pcs modules in carton .

Ship to Adress: Based on PO, if PO don't have address,
need to check the ship to adress with PM.

標籤製作黏貼方式/T99W464.00 / 01 / 06 OF 08

MATERIAL (SPEC.)

SCALE

1:1

FINISH

SHEET

FOXCONN
HON HAI PRECISION IND. CO., LTD.
CNSBG

Select										UNIT	PART NAME		
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	Label	MM	Carton label		
0~6		0.05	0.05	0.10	0.50	0.50	3.00	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	SIZE	MODEL	PART NO.	DESIGNED
120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	A4	T99W464.00	503.01877.005	Wendy Chang
300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50		CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED
450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80		CA410 LCC		Allen Chang
DRAFT TOLERANCE				±0.2°		CRITICAL DIM. MARK		*					

D		C		B		A
REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE	
00	N/A	N/A	2023/06/19	First release	Wendy Chang	
01	N/A	N/A	2023/08/30	Update content for DVT	Wendy Chang	

Pallet label

503.00089.005 (110*36mm)

A

P/N: T99W464.00

CA410 LCC

B

C

PZPPYWWSSSS

REV: VVSS

D

SCALE:1:1

Fonts: Arial regular 14pt
Barcode: Code128, H=12mm

A. P/N: T99W464.00 (fixed)

B. CA410 LCC (fixed)

C. PZPPYWWSSSS
Barcode content: PZPPYWWSSSS

P	Z	PP	Y	WW	SSSS
Pallet	Product Area Z is Vietnam	Line Code	Year, the last digit of the year (ex. 2 for 2022)	Week	0001~ZZZZ reset fortnightly

D. REV: VVSS---The REV of MFG
VV: Foxconn label REV
SS: Doc REV.

標籤製作黏貼方式/T99W464.00 / 01 / 07 OF 08

MATERIAL (SPEC.)										SCALE 1:1	FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG		
FINISH										SHEET			
Select										UNIT MM	PART NAME Pallet label		
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	X Label	SIZE A4	MODEL T99W464.00	PART NO. 503.00089.005	DESIGNED Wendy Chang
0~6	0.05	0.05	0.10	0.50	0.50	3.00	0.20	0.20					
6~30	0.10	0.15	0.20	0.30	0.50	5.00	2.00	0.25					
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		*			CUSTOMER MODEL CA410 LCC	CUSTOMER PART NO.	APPROVED Allen Chang

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
Z	Vietnam