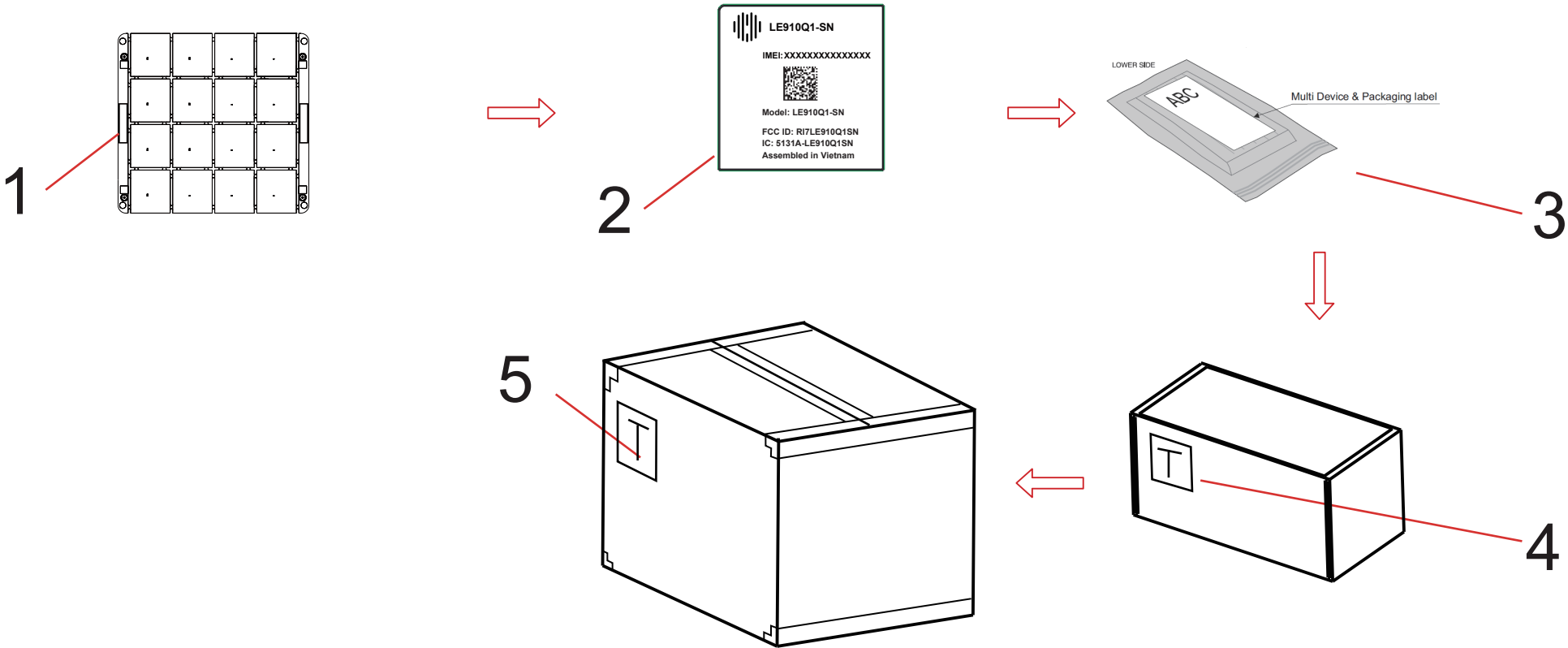


Label position

VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
0	N/A	N/A	2024/06/12	First Release	David Kuo
1	N/A	N/A	2024/08/23	DVT Sample	David Kuo
2	N/A	N/A	2024/09/20	Remove DVT Sample and Modify MP PN	David Kuo
3	N/A	N/A	2024/11/21	Modify FCC, IC ID	David Kuo
4	N/A	N/A	2024/11/28	Modify Module Part List and TAC description	David Kuo



7			
6			
5	Carton Label	503.01919.005	1/4320
4	Multiple packaging label	503.01918.005	1/720
3	Multi Device & Packaging label	503.01917.005	1/180
2	Laser	N/A	1
1	Laser Panel label	503.00039.005	1/16
Item	Description	Foxconn PN	QTY

標籤製作粘貼方式/T99W566.03/04/1 of 9

MATERIAL (SPEC.)										SCALE	 Foxconn Industrial Internet 富士康工业互联网		
FINISH										SHEET 1/1			
Select										UNIT	PART NAME Label position		
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	V	mm			
0~6		0.05	0.05	0.10					0.20	0.05			
6~30		0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05			
30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10			
120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15			
300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20			
450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20			
DRAFT TOLERANCE ±0.2°													
CRITICAL DIM. MARK													
										SIZE A4	MODEL LE910Q1-SN	PART NO.	DESIGNED David Kuo
										CUSTOMER MODEL N/A	CUSTOMER PART NO. N/A	APPROVED Bailey Tan	

REV.		MARK.		ECN NO.		DATE		UPDATE DESCRIPTIONS				SIGNATURE	
0						2023/11/07		FIRST RELEASE				David Kuo	
1													

Panel label

19.05*5mm

PYYMDSSSSS

503.00039.055

P:PCB label

Y: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 CharacterYearCodes

Year	2021	2022	2023	2024	2025	2026	2027	2028	2029		8030n
Code	1	2	3	4	5	6	7	8	9		0

2nd CharacterMonth 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 CharacterDay 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-0	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

標籤製作粘貼方式/T99W566.03/04/2 of 9

MATERIAL (SPEC.):		SCALE 2:1	Foxconn Industrial Internet 富士康工业互联网			
FINISH:		SHEET 1/1				
UNIT mm		PART NAME Panel label		DESIGNED David Kuo		
SIZE A3		MODEL LE910Q1-SN	PART NO.	REV. 0	CHECKED Bailey Tan	
CUSTOMER MODEL		CUSTOMER PART NO.		APPROVED		

1 Placement of **Telit-Cinterion** logo (File TC_Logo.bmp) (4,7x 5 mm - WxH).

2 LE910Q1-SN Font Arial-Bold 5pt.

3 Clear writing of the **IMEI** as indicated on the P32-EN Product ID number allocation document. Font

IMEI=TAC(8 digits)+ SN(6 digits) + 1 digit checksum(標準算法) :

IMEI: 111111112222223

IMEI digital range (total 15 digital) :

IMEI(15 digits) = 111111112222223

1st-8th digits - XX TAC code(**35948033**)

9th-14th digits - serial number (000000-299999)

The 15th digit of IMEI = Check Sum,generate by FXN

IMEI, Barcode type: Date matrix, barcode content: 111111112222223

Date matrix parameter:

elements width: 7dots

ECC: 0

4 Barcode type 2D datamatrix of IMEI;

First 15 chars: Module IMEI as indicated on the P32-EN Product ID number allocation document.

IMEI=TAC(8 digits)+ SN(6 digits) + 1 digit checksum(標準算法) :

IMEI: 111111112222223

IMEI digital range (total 15 digital) :

IMEI(15 digits) = 111111112222223

1st-8th digits - XX TAC code(**35948033**)

9th-14th digits - serial number (000000-299999)

The 15th digit of IMEI = Check Sum,generate by FXN

IMEI, Barcode type: Date matrix, barcode content: 111111112222223.

Next char: ID separator = ;

Next char: Text as reported **C2398000000 on ”Shcena ref.” field on row 0100 of MasterBOM**

Last 9 chars: MM1234567

where

MM = Contract Manufacturer ID number (2 digits with leading zeros) as reported in P32-EN ANNEX(Here is **69**).

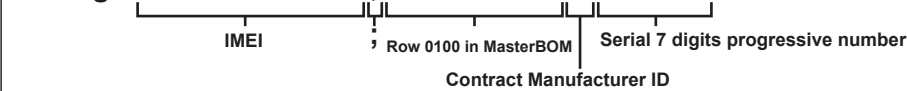
1234567 = Serial 7 digits progressive number including leading zeros.

Example: 060000123

Barcode type 2D datamatrix ECC200 size 6 x 6 mm tolerance xy +/- 0.5mm Quite zone: 1,5mm.

Offset between ref.0 point and object upper left corner x=1.2mm y=6mm tolerance xy +/- 0.5mm.

e.g.: 111111112222223;C2398000000691234567



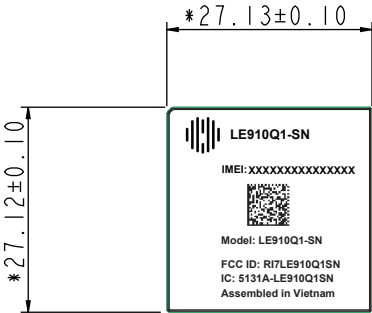
5 **Model:LE910Q1-SN** Font Arial-Bold 4pt.

FCC ID: RI7LE910Q1SN

IC: 5131A-LE910Q1SN

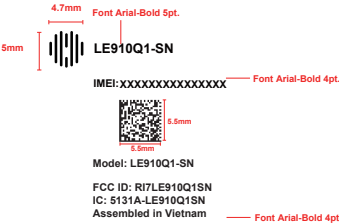
6 **Assembled in Vietnam** Font Arial-Bold 4pt.

VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
1	N/A	N/A	2023/12/13	First release	David Kuo
2	N/A	N/A	2024/06/26	Modify Schema ref. Master BOM	David Kuo
3	N/A	N/A	2024/10/16	Modify Module Part List Master BOM	David Kuo
4	N/A	N/A	2024/11/21	Modify FCC, IC ID	David Kuo



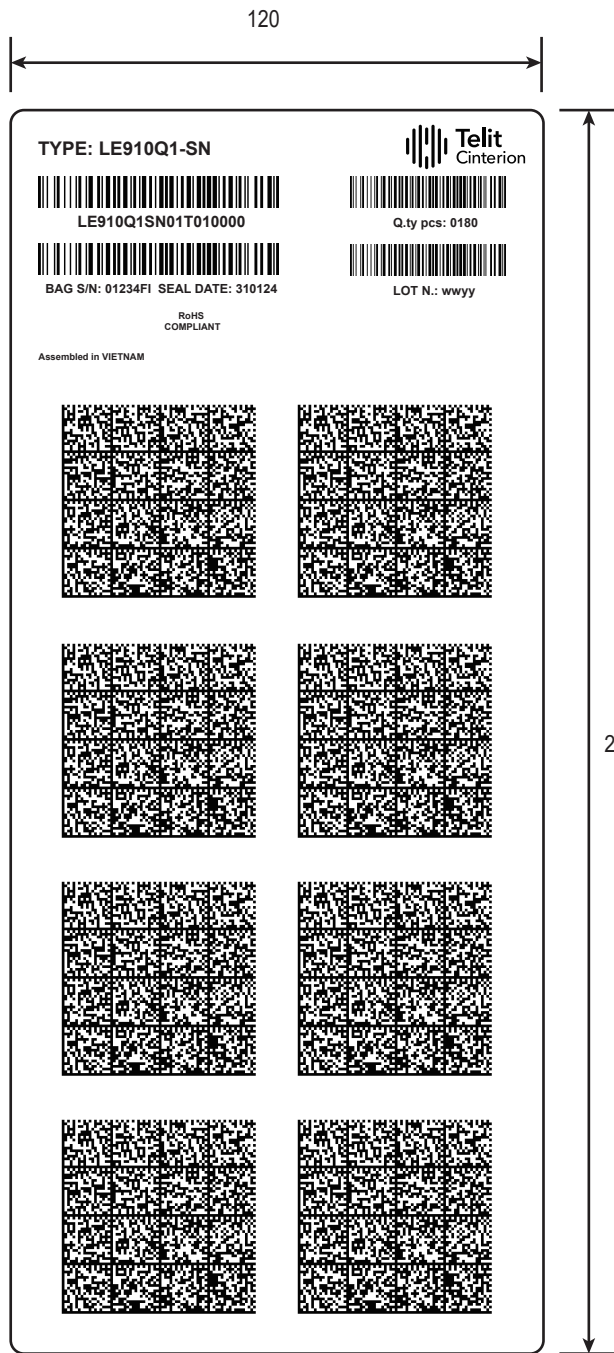
TOP VIEW

scale:1:1



標籤製作粘貼方式/T99W566.03/04/3 of 9

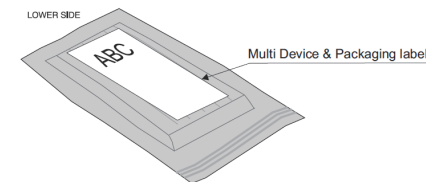
MATERIAL(SPEC.)										SCALE 1:1		 Foxconn Industrial Internet 富士康工业互联网																																																																																																			
FINISH										SHEET																																																																																																					
<table><tr><td>Select</td><td>*</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><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>USR</td></tr><tr><td>0~6</td><td></td><td>0.05</td><td>0.05</td><td>0.10</td><td></td><td></td><td></td><td></td><td>0.20</td><td>0.05</td></tr><tr><td>6~30</td><td></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>0.20</td><td>0.05</td></tr><tr><td>30~120</td><td></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>0.10</td></tr><tr><td>120~300</td><td></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>0.15</td></tr><tr><td>300~450</td><td></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>0.20</td></tr><tr><td>450~600</td><td></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>0.20</td></tr><tr><td colspan="4">DRAFT TOLERANCE</td><td colspan="4">±0.2°</td><td colspan="2">CRITICAL DIM. MARK</td><td>*(P)</td></tr></table>										Select	*									Dim	Tol	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR	0~6		0.05	0.05	0.10					0.20	0.05	6~30		0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05	30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10	120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15	300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20	450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20	DRAFT TOLERANCE				±0.2°				CRITICAL DIM. MARK		*(P)	UNIT mm	PART NAME T99W566.03 Laser		
Select	*																																																																																																														
Dim	Tol	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR																																																																																																					
0~6		0.05	0.05	0.10					0.20	0.05																																																																																																					
6~30		0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05																																																																																																					
30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10																																																																																																					
120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15																																																																																																					
300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20																																																																																																					
450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20																																																																																																					
DRAFT TOLERANCE				±0.2°				CRITICAL DIM. MARK		*(P)																																																																																																					
										SIZE A4	MODEL LE910Q1-SN	PART NO.	DESIGNED David Kuo																																																																																																		
											CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED Bailey Tan																																																																																																		



標籤製作粘貼方式/T99W566.03/04/4 of 9

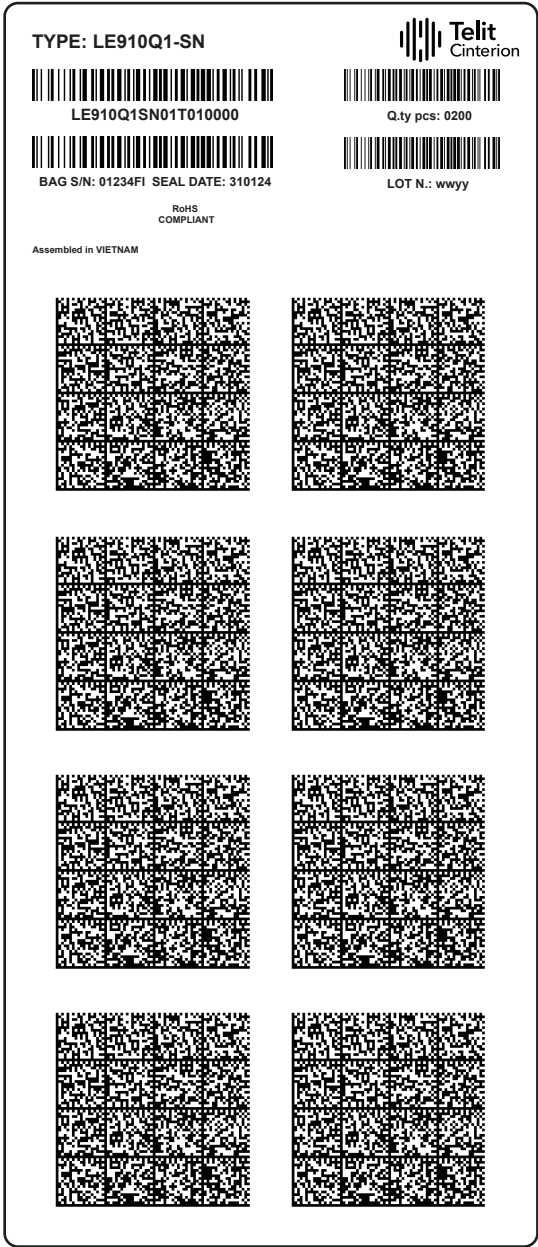
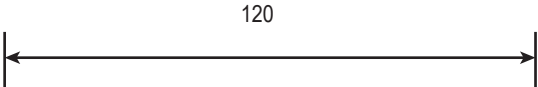
VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
1	N/A	N/A	2024/02/01	First release	David Kuo

1. TYPE: **LE910Q1-SN** Font : Arial Bold 12pt
2. Telit Cinterion logo height: 10mm width:26.5mm
3. Master BOM code Font : Arial Bold 10pt
LE910Q1SN01T010000



- Barcode type 128 h=7mm, multiplier=2 of the Master BOM code.
4. Q.ty pcs: 0180 Font : Arial Bold 8pt
Barcode type 128 h=7mm, multiplier=4 of number of pieces included in the packaging bag and clear writing of string “Q.ty pcs:” followed by number of pieces (3 digit number with leading zeroes if applicable).
 5. BAG S/N: 01234FI SEAL DATE: 310124
Barcode type 128 h=7mm, multiplier=5 of bag serial number (5 digits number with leading zeroes if applicable) followed by “CM HU Letter” (Here is **FI**) and bag seal date (ddmmyy)
 6. LOT N.: wwww Font : Arial Bold 8pt
Barcode type 128 h=7mm, multiplier=4 of production lot number in format wwww where ww=production week yy=production year and clear writing of string “LOT N.:” followed by lot number.
 7. Clear writing RoHS COMPLIANT Font ARIAL-Bold 6pt
 8. Assembled in VIETNAM Font ARIAL-Bold 6pt

MATERIAL(SPEC.)										SCALE 1:1		 Foxconn Industrial Internet 富士康工业互联网																																																																																		
FINISH										SHEET																																																																																				
<table><tr><th>Select</th><th>*</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr><tr><th>Dim.</th><th>A</th><th>B</th><th>C</th><th>EPS</th><th>EPE</th><th>BAG</th><th>CTN</th><th>LABEL</th><th>USR</th></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>0.20</td><td>0.05</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>0.20</td><td>0.05</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>0.10</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>0.15</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>0.20</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>0.20</td></tr></table>										Select	*									Dim.	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR	0~6	0.05	0.05	0.10					0.20	0.05	6~30	0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05	30~120	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10	120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15	300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20	450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20	UNIT mm	PART NAME Multi Packaging Label			
Select	*																																																																																													
Dim.	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR																																																																																					
0~6	0.05	0.05	0.10					0.20	0.05																																																																																					
6~30	0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05																																																																																					
30~120	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10																																																																																					
120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15																																																																																					
300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20																																																																																					
450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20																																																																																					
<table><tr><th>SIZE</th><th>A4</th></tr></table>										SIZE	A4	SIZE A4	MODEL LE910Q1-SN	PART NO. 503.01917.005	DESIGNED David Kuo																																																																															
SIZE	A4																																																																																													
<table><tr><th>DRAFT TOLERANCE</th><th>±0.2</th></tr></table>										DRAFT TOLERANCE	±0.2		CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED Bailey Tan																																																																															
DRAFT TOLERANCE	±0.2																																																																																													
CRITICAL DIM. MARK										* (P)																																																																																				



280

VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
1	N/A	N/A	2024/02/01	First release	David Kuo

10. QR code definition

2D Barcode that include all device ID numbers of the modules present in the bag followed, if present, by the associated ICCID numbers separated by a semicolon. Each block must include up to 50 rows of ID numbers separated with a <CR> (Carriage Return) character.

E.g.: “35948033XXXXXXX<CR>” for ID only,
“35948033XXXXXXX<CR>” for products.

Barcode type 2D Datamatrix ECC200 (LxH=45x45mm +- 5mm).
The quite zone around 2D barcode blocks cannot be less than 5mm.

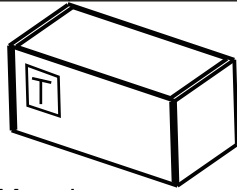
Sample: 35948033XXXXXXX<CR>
35948033XXXXXXX<CR>
35948033XXXXXXX<CR>
35948033XXXXXXX<CR>

.
.
.
.
.

標籤製作粘貼方式/T99W566.03/04/5 of 9

MATERIAL(SPEC.)												SCALE 1:1		 Foxconn Industrial Internet 富士康工业互联网			
FINISH												SHEET					
Select Dim		*	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR	UNIT mm	PART NAME Multi Packaging Label				
0~6			0.05	0.05	0.10					0.20	0.05	SIZE A4	MODEL LE910Q1-SN	PART NO. 503.01917.005	DESIGNED David Kuo		
6~30			0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05		CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED Bailey Tan		
30~120			0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10						
120~300			0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15						
300~450			0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20						
450~600			0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20						
DRAFT TOLERANCE			±0.2			CRITICAL DIM. MARK				*/(P)							

VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
0	N/A	N/A	2024/02/01	First release	David Kuo



1. TYPE: **LE910Q1-SN** Font : Arial Bold 12pt
2. Master BOM code Font : Arial Bold 8pt
LE910Q1SN01T010000
Clear writing and Barcode type 128 h=6mm, multiplier=2 of the Master BOM code.

3. LOT N.: wwww Font : Arial Bold 5pt
Barcode type 128 h=6mm, multiplier=3 of production lot number formatted as wwww where ww=production week yy=production year and clear writing of string "LOT N.:" followed by lot number. (ww=week yy=year)

4. Q.ty pcs: 0720 At most 720 pcs per Box Font : Arial Bold 5pt
Barcode type 128 h=6mm, multiplier=3 of number of pieces included in the multiple packaging and clear writing of string"Q.ty pcs:" followed by number of pieces (4 digit number with leading zeroes if applicable).

5. Packing ID: 01234FI Font : Arial Bold 6pt
Barcode type 128 h=6mm, multiplier=3 of serial number assigned to the multiple package (5 digits number with leading zeroes if applicable) "CM HU Letter" (Here is FI) and clear writing of string "Packing ID:" followed by serial number (5 digits number with leading zeroes if applicable) and "CM HU Letter" (Here is FI). Font ARIAL-Bold 6pt

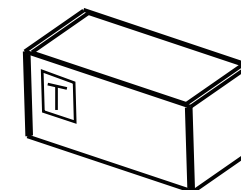
6. Clear writing RoHS COMPLIANT Font ARIAL-Bold 6pt

7. "Handle with care" and "Keep dry" logos (each 6x6mm).

標籤製作粘貼方式/T99W566.03/04/6 of 9

MATERIAL(SPEC.)										SCALE 1:1		 Foxconn Industrial Internet 富士康工业互联网																																																																																														
FINISH										SHEET																																																																																																
<table><tr><th>Select</th><th>*</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr><tr><th>Dim</th><th>Tol</th><th>A</th><th>B</th><th>C</th><th>EPS</th><th>EPE</th><th>BAG</th><th>CTN</th><th>LABEL</th></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>0.20</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>0.20</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>0.10</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>0.15</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>0.20</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>0.20</td></tr><tr><td colspan="4">DRAFT TOLERANCE</td><td colspan="4">±0.2'</td><td colspan="2">CRITICAL DIM. MARK</td><td>*/(P)</td></tr></table>										Select	*									Dim	Tol	A	B	C	EPS	EPE	BAG	CTN	LABEL	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	0.10	120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15	300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20	450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20	DRAFT TOLERANCE				±0.2'				CRITICAL DIM. MARK		*/(P)	UNIT mm		PART NAME Multiple packaging label			
Select	*																																																																																																									
Dim	Tol	A	B	C	EPS	EPE	BAG	CTN	LABEL																																																																																																	
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	0.10																																																																																																	
120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15																																																																																																	
300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20																																																																																																	
450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20																																																																																																	
DRAFT TOLERANCE				±0.2'				CRITICAL DIM. MARK		*/(P)																																																																																																
										SIZE A4		MODEL LE910Q1-SN		PART NO. 503.01918.005		DESIGNED David Kuo																																																																																										
												CUSTOMER MODEL		CUSTOMER PART NO.		APPROVED Bailey Tan																																																																																										

D		C		B		A
VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION		SIGNATURE
0	N/A	N/A	2024/02/01	First release		David Kuo



8. For each Bags/Reels included in the multiple packaging:
Barcode type 128 h=7mm, multiplier=5 of bag/reel serial number (5 digits number with leading zeroes if applicable) followed by "CM HU Letter" (Here is FI) and bag seal date (ddmmyy) and clear writing of string "BAG S/N:" ("REEL S/N:" in case of Reel package) followed by bag/reel serial number (5 digits number with leading zeroes if applicable) followed by "CM HU Letter" (Here is FI) and string "SEAL DATE:" followed by bag seal date (ddmmyy). Font ARIAL-Bold 6pt

9. Assembled in VIETNAM

Font : Arial Bold 8pt

標籤製作粘貼方式/T99W566.03/04/7 of 9

MATERIAL(SPEC.)											SCALE 1:1		 Foxconn Industrial Internet 富士康工业互联网																																																																																											
FINISH											SHEET																																																																																													
<table><tr><th>Select Tol</th><th>*</th><th>A</th><th>B</th><th>C</th><th>EPS</th><th>EPE</th><th>BAG</th><th>CTN</th><th>LABEL</th><th>USR</th></tr><tr><td>0~6</td><td></td><td>0.05</td><td>0.05</td><td>0.10</td><td></td><td></td><td></td><td></td><td>0.20</td><td>0.05</td></tr><tr><td>6~30</td><td></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>0.20</td><td>0.05</td></tr><tr><td>30~120</td><td></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>0.10</td></tr><tr><td>120~300</td><td></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>0.15</td></tr><tr><td>300~450</td><td></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>0.20</td></tr><tr><td>450~600</td><td></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>0.20</td></tr><tr><td colspan="2">DRAFT TOLERANCE</td><td colspan="2"></td><td colspan="2">±0.2'</td><td colspan="4">CRITICAL DIM. MARK</td><td colspan="2">*(P)</td></tr></table>											Select Tol	*	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR	0~6		0.05	0.05	0.10					0.20	0.05	6~30		0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05	30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10	120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15	300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20	450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20	DRAFT TOLERANCE				±0.2'		CRITICAL DIM. MARK				*(P)		UNIT mm		PART NAME Multiple packaging label		
Select Tol	*	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR																																																																																														
0~6		0.05	0.05	0.10					0.20	0.05																																																																																														
6~30		0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05																																																																																														
30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10																																																																																														
120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15																																																																																														
300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20																																																																																														
450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20																																																																																														
DRAFT TOLERANCE				±0.2'		CRITICAL DIM. MARK				*(P)																																																																																														
SIZE A4		MODEL LE910Q1-SN		PART NO. 503.01918.005		DESIGNED David Kuo																																																																																																		
		CUSTOMER MODEL		CUSTOMER PART NO.		APPROVED Bailey Tan																																																																																																		

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)