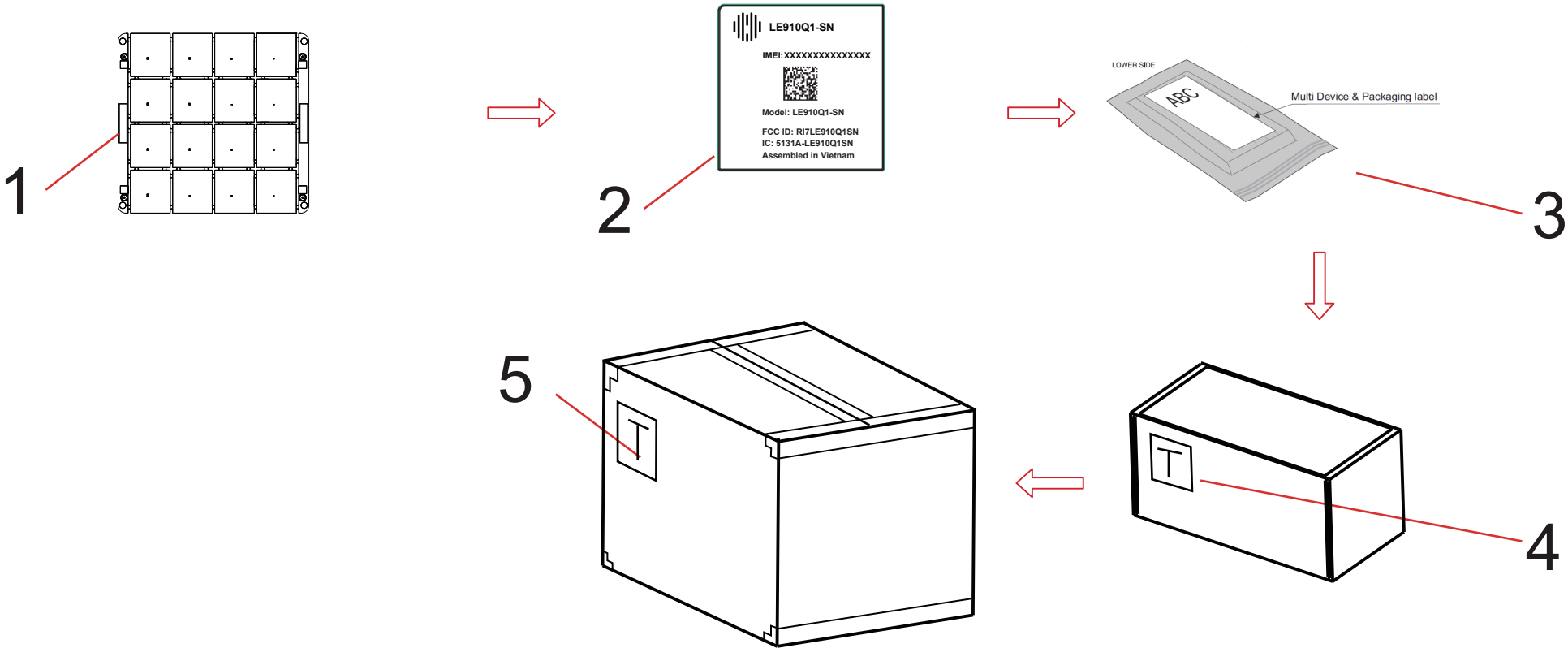


Label position

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											PART NAME		
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	V	USR	Label position		
0~6		0.05	0.05	0.10					0.20	0.05	UNIT mm		
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	SIZE A4		
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	MODEL LE910Q1-SN		
450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20			
DRAFT TOLERANCE ±0.2°											PART NO.		
CRITICAL DIM. MARK											DESIGNED David Kuo		
											CUSTOMER MODEL N/A		
											CUSTOMER PART NO. N/A		
											APPROVED Bailey Tan		

REV.01

MARK.

ECN NO.

DATE2023/11/07

UPDATE DESCRIPTIONS

SIGNATUREDavid Kuo

Panel label

19.05*5mm

PYYMDSSSS

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:

01234

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.):	SCALE2:1	FII Foxconn Industrial Internet 富士康工业互联网			
FINISH:	SHEET1/1				
UNITmm		PART NAMEPanel label		DESIGNEDDavid Kuo	
SIZEA3		MODELLE910Q1-SN	PART NO.	REV.0	CHECKEDBailey 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.

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

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: 1111111222223

IMEI digital range (total 15 digital) :

IMEI(15 digits) = 11111112222223

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: 1111111222223

IMEI digital range (total 15 digital) :

IMEI(15 digits) = 11111112222223

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: 11111112222223.

Next char: ID separator = ;

Next char: Text as reported C239800000 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.: 1111111222223;C239800000691234567



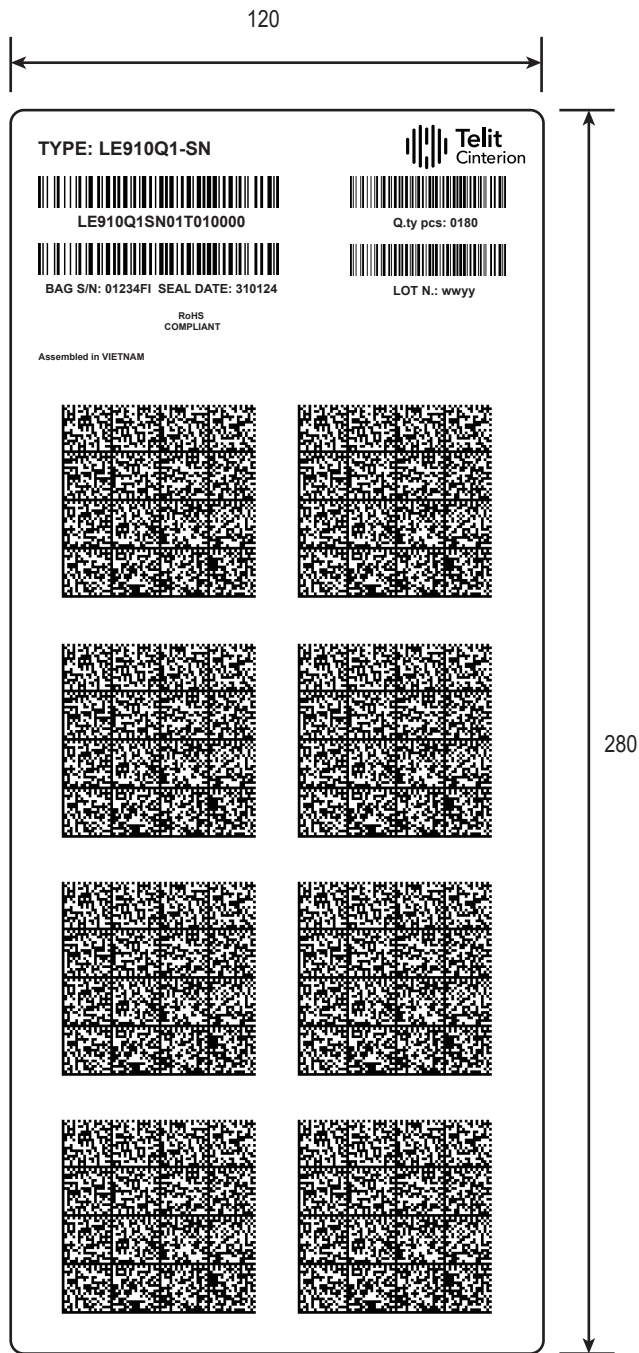
5 **Model:LE910Q1-SN** Font Arial-Bold 4pt.
FCC ID: RI7LE910Q1SN
IC: 5131A-LE910Q1SN

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

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><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><th></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><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>0.20</td><td>0.05</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>0.10</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>0.15</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>0.20</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>0.20</td><td></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	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	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR																																																																																																										
0~6	0.05	0.05	0.10					0.20	0.05																																																																																																										
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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/T99W566.03/04/3 of 9

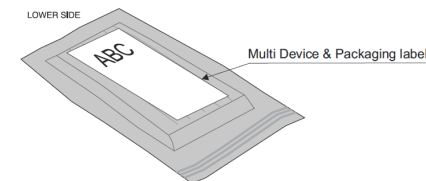




標籤製作粘貼方式/T99W566.03/04/4 of 9

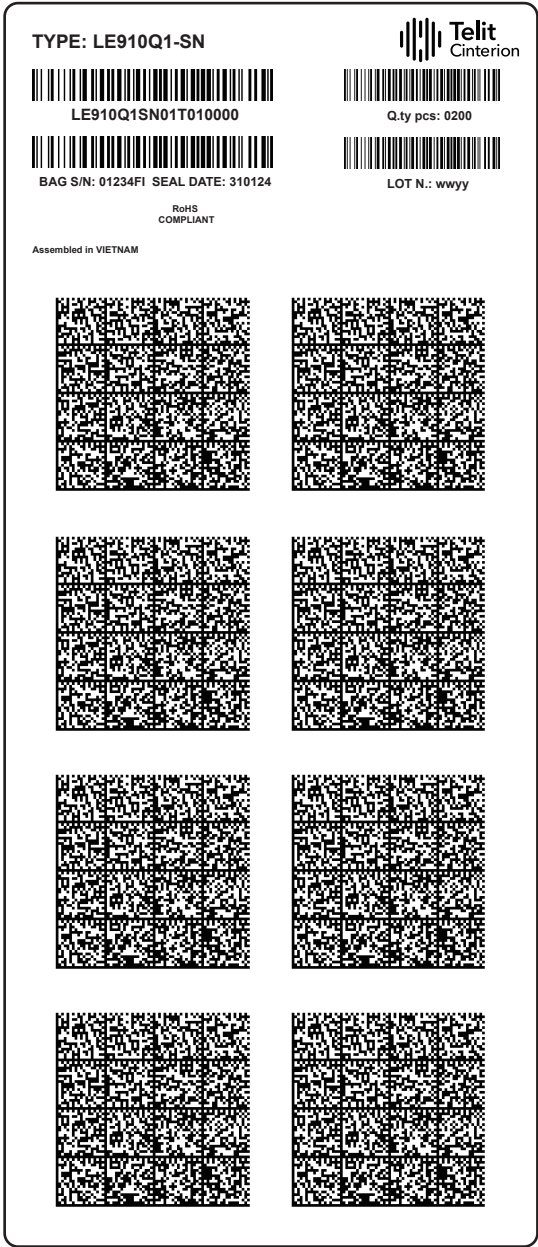
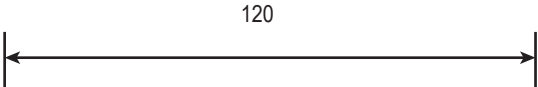
VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
1	N/A	N/A	2024/02/01	First release	David Kuo

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 Dim.</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></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																																																																																	
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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

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.

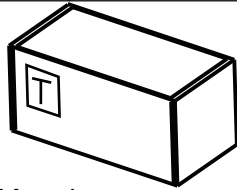
Barcode type 2D Datamatrix ECC200 (LxH=45x45mm +- 5mm).
The quite zone around 2D barcode blocks cannot be less than 5mm.

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. Tol.		*	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR	UNIT mm	PART NAME				
0~6			0.05	0.05	0.10						0.20	0.05	Multi Packaging Label				
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)							

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).

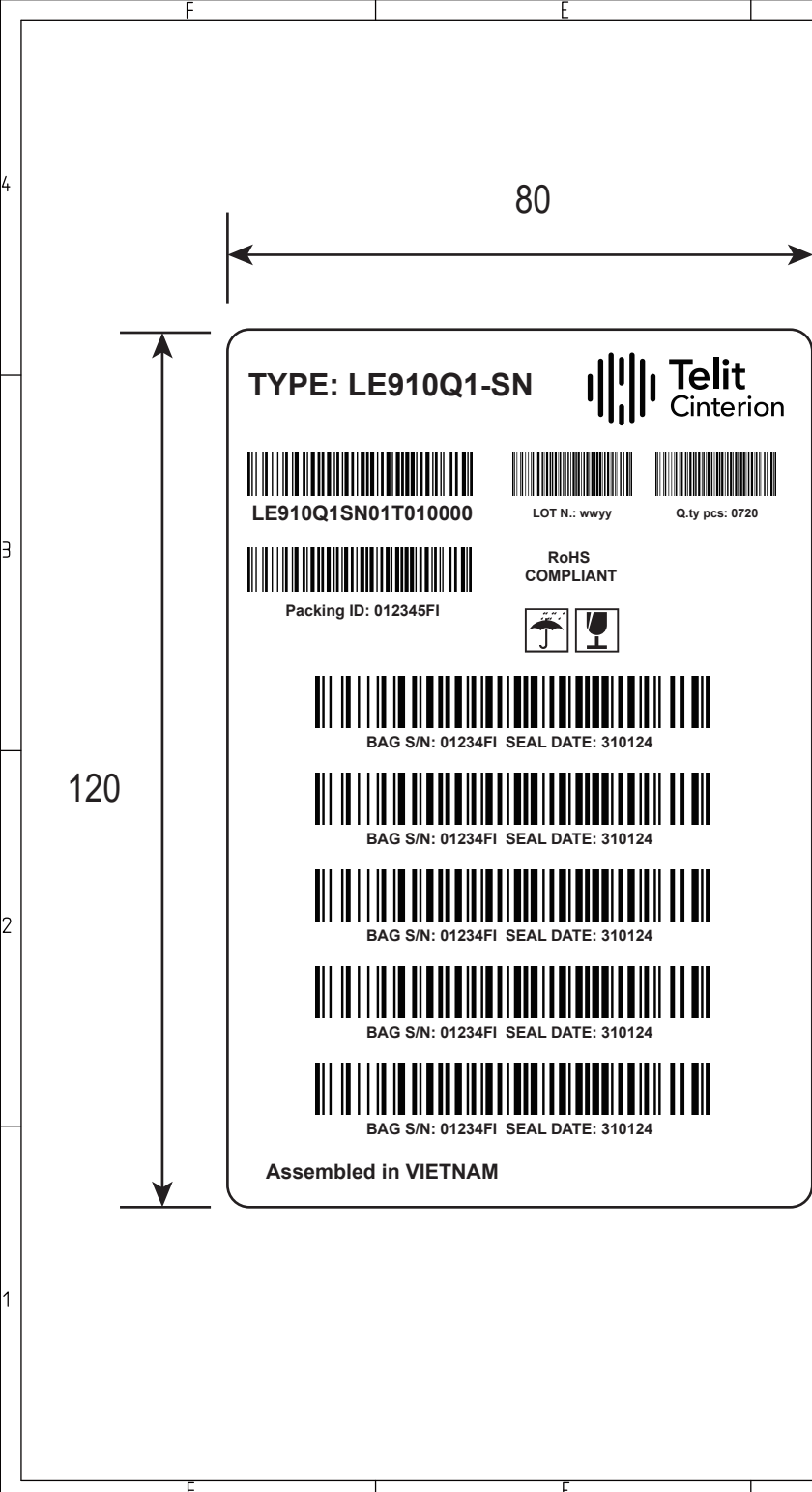
5. Packing ID: 01234FI Font : Arial Bold 6pt
Barcode type 128 h=6mm, multiplier=3 of serial number assigned to the multiple package (5 digits number with leading zeroes if applicable) "CM HU Letter" (Here is FI) and clear writing of string "Packing ID:" followed by serial number (5 digits number with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

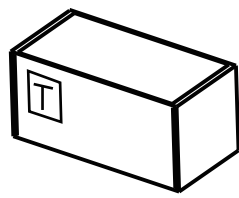
標籤製作粘貼方式/T99W566.03/04/6 of 9

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			
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												CUSTOMER MODEL		CUSTOMER PART NO.		APPROVED Bailey Tan																																																																																										



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																																																																																																								
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		CUSTOMER MODEL		CUSTOMER PART NO.		APPROVED Bailey Tan																																																																																																														

Carton label

All font :Arial, 12pt

1. Master BOM code:

LE910Q1SN01T010000 Font : Arial 12pt

2. Model: **LE910Q1-SN** Font : Arial 12pt

3. 0PYPPYWWXXXX Code 128 height: 7mm

P:Pallet Y:Location PP:Line Y: the last digit of year WW: week

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

4. Clear writing of "Quantity :"

followed by the actual quantity on master carton (default value: 4320)

5.DATE : DDMMYYYY

DD : Day

MM : Month

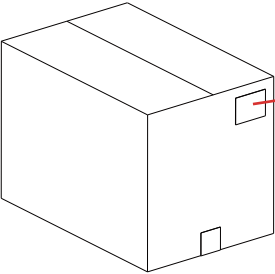
YYYY : Year

VER.	MARK	DCR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
0	N/A	N/A	2024/02/01	First release	David Kuo
1	N/A	N/A	2024/07/04	Modify total quantity carton label	David Kuo

80mm

40mm

PART NO.: LE910Q1SN01T010000
FII P/N: T99W566.03
MODEL: LE910Q1-SN
Carton ID: 
0PYPPYWWXXXX
QUANTITY: X DATE: DDMMYYYY



Carton label

標籤製作粘貼方式/T99W566.03/04/8 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 Carton Label				
0~6			0.05	0.05	0.10						0.20	0.05	SIZE A4	MODEL LE910Q1-SN	PART NO. 503.01919.005	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)					

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)