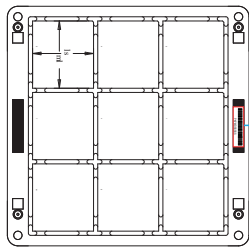


| REV. | MARK | ECR/ECN NO. | DATE       | UPDATE DESCRIPTION     | SIGNATURE   |
|------|------|-------------|------------|------------------------|-------------|
| 00   | N/A  | N/A         | 2023/06/19 | First release          | Wendy Chang |
| 01   | N/A  | N/A         | 2023/08/30 | Update content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

# Position of all labels

Stick Panel Label on Panel

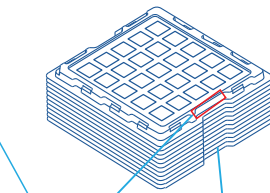
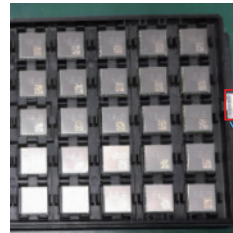


1. Panel label

Stick Tray Label on Baking tray

1 pile Baking tray use 1pc Tray Label

1 pile = 10pcs Baking trays = 250 pcs Modules



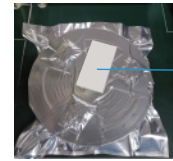
Baking Tray\*10pcs

2. Tray label

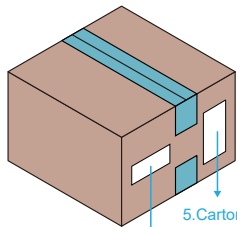


Stick bag label on vacuum-ESD bag .

ESD bag after vacuum picture for reference.

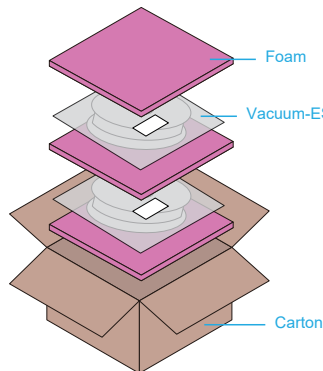


4. Bag label



5. Carton Label

6. Pallet Label



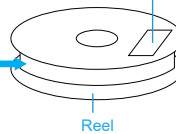
Foam

Vacuum-ESD Bag

Carton

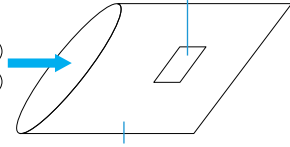


Module



Reel

3. Reel label



Vacuum-ESD Bag

4. Bag label

| 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    |
| Item | Description  | P/N           | QTY    |

標籤製作黏貼方式/T99W464.00 / 01 / 01 OF 08

MATERIAL (SPEC.)

SCALE

--

FINISH

SHEET

--

| Select | Dim.            | Tol. | A     | B    | C        | EPS  | EPE       | BAG  | CTN  | Label | v | UNIT | PART NAME               |
|--------|-----------------|------|-------|------|----------|------|-----------|------|------|-------|---|------|-------------------------|
|        | 0~6             | 0.05 | 0.05  | 0.10 | 0.50     | 0.50 | 3.00      | 2.00 | 0.20 |       |   | MM   | All Label position      |
|        | 6~30            | 0.10 | 0.15  | 0.20 | 0.50     | 0.50 | 5.00      | 2.00 | 0.20 |       |   |      |                         |
|        | 30~120          | 0.15 | 0.20  | 0.30 | 0.50     | 0.50 | 10.00     | 3.00 | 0.25 |       |   | SIZE | MODEL<br>T99W464.00     |
|        | 120~300         | 0.20 | 0.30  | 0.40 | 1.00     | 1.00 | 15.00     | 5.00 | 0.30 |       |   | A4   |                         |
|        | 300~450         | 0.25 | 0.40  | 0.50 | 2.00     | 2.00 | 20.00     | 5.00 | 0.50 |       |   |      | DESIGNED<br>Wendy Chang |
|        | 450~600         | 0.30 | 0.50  | 0.60 | 3.00     | 3.00 | 20.00     | 5.00 | 0.80 |       |   |      | APPROVED<br>Allen Chang |
|        | DRAFT TOLERANCE |      | ±0.2° |      | CRITICAL |      | DIM. MARK |      | *    |       |   |      |                         |

UNIT

MM

SIZE

A4

CUSTOMER MODEL

CA410 LCC

CUSTOMER PART NO.

**FOXCONN**

HON HAI PRECISION IND. CO., LTD.

CNSBG

MODEL  
T99W464.00

PART NO.

CUSTOMER MODEL  
CA410 LCC

CUSTOMER PART NO.

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

#### 1<sup>st</sup> 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    |       |

#### 2<sup>nd</sup> 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        |

#### 3<sup>rd</sup> Character Day Codes

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

| Day  | 20 <sup>th</sup> | 21 <sup>st</sup> | 22 <sup>nd</sup> | 23 <sup>rd</sup> | 24 <sup>th</sup> | 25 <sup>th</sup> | 26 <sup>th</sup> | 27 <sup>th</sup> | 28 <sup>th</sup> | 29 <sup>th</sup> | 30 <sup>th</sup> | 31 <sup>st</sup> |
|------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 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**

FINISH

SHEET

HON HAI PRECISION IND. CO., LTD.  
CNSBG

| Select Dim.     | Tol. | A     | B    | C        | EPS  | EPE       | BAG  | CTN  | v    | Label | UNIT | USR |
|-----------------|------|-------|------|----------|------|-----------|------|------|------|-------|------|-----|
| 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 |      |       |      |     |
| 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 |      | *    |      |       |      |     |

SIZE

PART NAME

Panel Label

A4

MODEL T99W464.00

PART NO.  
503.00039.055

DESIGNED  
Wendy Chang



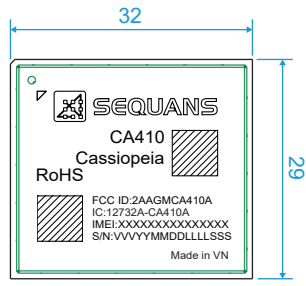
CUSTOMER MODEL  
CA410 LCC

CUSTOMER PART NO.

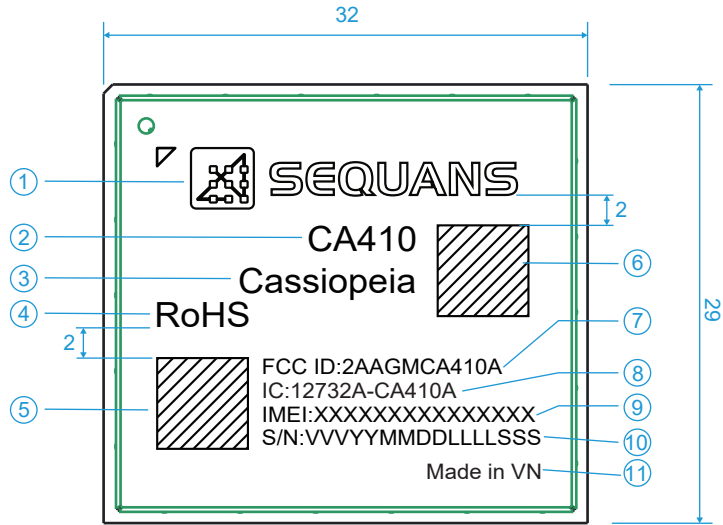
APPROVED  
Allen Chang

| 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<br>Icon:4*4mm | Arial Regular 6.5pt<br>(Height 1.6mm) | Arial Regular 6.5pt<br>(Height 1.6mm) | Arial Regular 6.5pt<br>(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 |

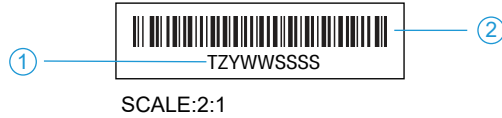
| ⑦                                 | ⑧                                 | ⑨   | ⑩  | ⑪                                 |
|-----------------------------------|-----------------------------------|---|--|-----------------------------------|
| FCC ID                            | IC                                | IMEI  | Serial Number (SN)   | Country of origin                 |
| 2AAGMCA410A                       | 12732A-CA410A                     | 0163680000SSSX  | VVVVYMMDDLLLLSS  | Made in VN                        |
| Arial Regular 4pt<br>(Height 1mm) | Arial Regular 4pt<br>(Height 1mm) | Arial Regular 4pt<br>(Height 1mm)   | Arial Regular 4pt<br>(Height 1mm)  | Arial Regular 4pt<br>(Height 1mm) |
| Fixed Laser                       | Fixed Laser                       | Variable Laser<br>0163680000 : Fixed<br>SSSS : 4 digits serial number,<br>from 2000 to 8499.<br>(continue using the rest of IMEI<br>from last build.)<br>X : According to IMEI system | Variable Laser<br>VVV : Product hardware/ software identification code = 4LF<br>YYMMDD : Manufacturing date<br>LLLL : 4 digits panel counter, from 0001 to 9999. Based on the<br>number of panel.<br>SSS : 3 digits piece counter, based on the quantity of module on<br>each panel.<br>(e.g. CA410M has 8pcs on each panel, SSS is from 001~008, reset<br>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       |      | <h1>FOXCONN</h1> <p>HON HAI PRECISION IND. CO., LTD.</p> <p>CNSBG</p> |   |                   |     |             |     |     |         |     |     |      |      |      |  |  |  |  |  |      |  |      |      |      |      |      |      |      |  |  |      |  |        |      |      |      |      |      |      |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |      |  |           |  |  |  |
|---|------|------|------|------|------|-------|-----|------|---------|-------------|------|---|---|-------------------|-----|-------------|-----|-----|---------|-----|-----|------|------|------|--|--|--|--|--|------|--|------|------|------|------|------|------|------|--|--|------|--|--------|------|------|------|------|------|------|--|------|------|--|---------|------|------|------|------|------|-------|--|------|------|--|---------|------|------|------|------|------|-------|--|------|------|--|---------|------|------|------|------|------|-------|--|------|------|--|------|--|-----------|--|--|--|
| FINISH  |      |      |      |      |      |       |     |      |         | SHEET       |      |   |   |                   |     |             |     |     |         |     |     |      |      |      |  |  |  |  |  |      |  |      |      |      |      |      |      |      |  |  |      |  |        |      |      |      |      |      |      |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |      |  |           |  |  |  |
| <table border="1"> <thead> <tr> <th>Select 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>V Label</th> <th>USR</th> </tr> </thead> <tbody> <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> <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>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></td> <td>2.00</td> <td>0.25</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></td> <td>3.00</td> <td>0.30</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></td> <td>5.00</td> <td>0.50</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></td> <td>5.00</td> <td>0.80</td> <td></td> </tr> </tbody> </table> |      |      |      |      |      |       |     |      |         | 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 |  | UNIT |  | PART NAME |  |  |  |
| 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   |      |      |      |      |      |       |     |      |         | MM          |      | Laser   |   |                   |     |             |     |     |         |     |     |      |      |      |  |  |  |  |  |      |  |      |      |      |      |      |      |      |  |  |      |  |        |      |      |      |      |      |      |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |      |  |           |  |  |  |
|   |      |      |      |      |      |       |     |      |         | SIZE        |      | MODEL   |   | PART NO.          |     | DESIGNED    |     |     |         |     |     |      |      |      |  |  |  |  |  |      |  |      |      |      |      |      |      |      |  |  |      |  |        |      |      |      |      |      |      |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |      |  |           |  |  |  |
|   |      |      |      |      |      |       |     |      |         | A4          |      | T99W464.00  |   |                   |     | Wendy Chang |     |     |         |     |     |      |      |      |  |  |  |  |  |      |  |      |      |      |      |      |      |      |  |  |      |  |        |      |      |      |      |      |      |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |      |  |           |  |  |  |
|   |      |      |      |      |      |       |     |      |         |             |      | CUSTOMER MODEL  |   | CUSTOMER PART NO. |     | APPROVED    |     |     |         |     |     |      |      |      |  |  |  |  |  |      |  |      |      |      |      |      |      |      |  |  |      |  |        |      |      |      |      |      |      |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |         |      |      |      |      |      |       |  |      |      |  |      |  |           |  |  |  |
|   |      |      |      |      |      |       |     |      |         |             |      | CA410 LCC   |   |                   |     | 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 |
|      |      |             |            |                        |             |
|      |      |             |            |                        |             |

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<br>Z : Factory location, Z=Vietnam<br>Y : the last digit of year<br>WW : Manufactureing week<br>SSSS : 4 digits serial number, Base 36,<br>reset from 0001 every two week. | Barcode type : code 128<br>Barcode content : TZYWWSSSS<br>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

| Dim. Tol.       | A    | B    | C     | EPS                | EPE  | BAG   | CTN  | 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 |      |       | *    |       |     |

UNIT  
MM

PART NAME

Tray label (for Baking Tray)

SIZE  
A4

MODEL

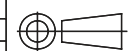
T99W464.00

PART NO.

503.00039.055

DESIGNED

Wendy Chang



CUSTOMER MODEL

CA410 LCC

CUSTOMER PART NO.

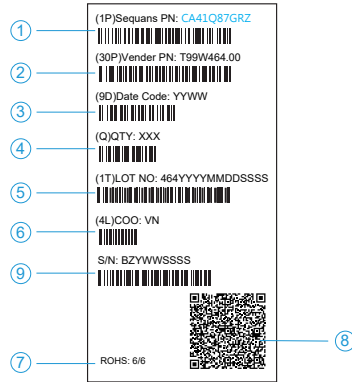
APPROVED

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 |
|      |      |             |            |                        |             |
|      |      |             |            |                        |             |

### 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)Vendor P/N  | (9D)Date code  | (Q)QTY   | (1T)LOT NO   |
| Content | CA41Q87GRZ   | T99W464.00   | YYWW   | XXX  | 464YYYYMMDDSSSS  |
| Size    | Arial Regular 8pt<br>Barcode higher than 4mm   | Arial Regular 8pt<br>Barcode higher than 4mm   | Arial Regular 8pt<br>Barcode higher than 4mm   | Arial Regular 8pt<br>Barcode higher than 4mm   | Arial Regular 8pt<br>Barcode higher than 4mm   |
| Note    | Fix Print<br>Base on Sequans PN<br>Barcode type : code 128<br>Barcode content : CA41Q87GRZ | Fix Print<br>Base on Foxconn PN<br>Barcode type : code 128<br>Barcode content : T99W464.00 | Variable Print<br>YY : The last 2 digits of year<br>WW : Week<br>Barcode type : code 128<br>Barcode content : YYWW | Variable Print<br>XXX : Base on actual quantity of products in each bag<br>Barcode type : code 128<br>Barcode content : XXX<br>Maximum QTY is 500. | Variable Print<br>464 : Foxconn project name, Fix print<br>YYYY : Manufacture year<br>MM : Manufacture Month<br>DD : Manufacture Date<br>SSSS : SN, from 0001~9999<br>Barcode type : code 128<br>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<br>Barcode higher than 4mm                                      | Arial Regular 8pt | 20x20mm (+/-1mm)   | Arial Regular 8pt<br>Barcode higher than 4mm  |
| Note    | Fix Print<br>Country of Origin<br>Barcode type : code 128<br>Barcode content : VN | Fix Print         | The 2D Barcode is the header, trailer, and Group Separators between each data point<br>o Header: <RS>06<GS><br>o Trailer: <RS><EOT><br>o Group Separator: <GS><br>o Country of Origin needs to be a 2-Character Code based on ISO-3166 Standards<br>- The scan context should be: (2-⑧ refer to content above)<br>[]><RS>06<GS>1P①<GS>9D 3<GS>Q4<GS>1T⑤<GS>4L 6<GS>9S 9<GS>30P②<GS>30P⑩<GS>30P⑪<RS><EOT><br>⑩Package ID : 37.7x35.7x14.4CM<br>⑪Sequans MFG PN : CA41Q87GRZC20VZ6FF , 18 digits.<br>⑫Reference MIN and MAX IMEI Range : 01636800-SSSSS-X-01636800-SSSSS-X<br>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<br>Z: Factory location, Z=Vietnam<br>Y: the last digit of year<br>WW: Manufacturing week<br>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          | Dim. | Tol. | A    | B     | C    | EPS      | EPE   | BAG       | CTN | Label | X    | USR |
|-----------------|------|------|------|-------|------|----------|-------|-----------|-----|-------|------|-----|
| 0~6             |      | 0.05 | 0.05 | 0.10  |      |          |       |           |     |       | 0.20 |     |
| 6~30            |      | 0.10 | 0.15 | 0.20  | 0.50 | 0.50     | 5.00  | 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 |     | *     |      |     |

UNIT  
MM

| UNIT       | PART NAME                   |                           |                         |
|------------|-----------------------------|---------------------------|-------------------------|
| MM         | Reel / Bag label            |                           |                         |
| SIZE<br>A4 | MODEL<br>T99W464.00         | PART NO.<br>503.00098.005 | DESIGNED<br>Wendy Chang |
|            | CUSTOMER MODEL<br>CA410 LCC | CUSTOMER PART NO.         | APPROVED<br>Allen Chang |

D

C

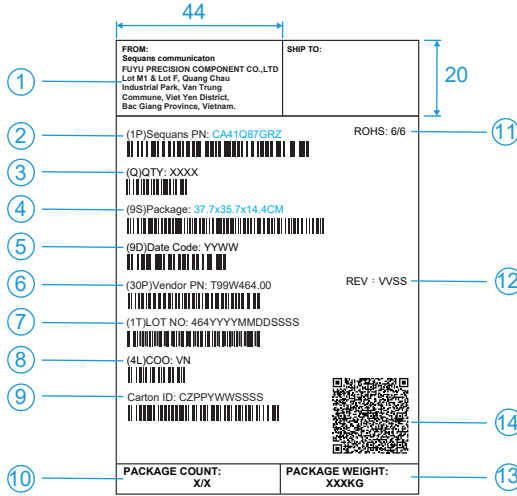
B

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 |
|      |      |             |            |                        |             |
|      |      |             |            |                        |             |

### 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<br>Barcode height 5±1mm  | Arial Regular 8pt<br>Barcode height 5±1mm   | Arial Regular 8pt<br>Barcode height 5±1mm  | Arial Regular 8pt<br>Barcode height 5±1mm  | Arial Regular 8pt<br>Barcode height 5±1mm  | Arial Regular 8pt<br>Barcode height 5±1mm   |
| Note    | <b>Fix Print</b><br>Base on Foxconn factory<br>Name:<br>FUJU PRECISION COMPONENT CO.,LTD<br>Address:<br>Lot M1 & Lot F, Quang Chau Industrial Park,<br>Van Trung Commune, Viet Yen District,<br>Bac Giang Province, Vietnam. | <b>Variable Print</b><br>Base on Sequans PN<br>Barcode type : code 128<br>Barcode content : CA41Q87GRZ | <b>Variable Print</b><br>XX : Base on actual quantity<br>of products in per carton<br>Barcode type : code 128<br>Barcode content : XX<br>Maximum QTY is 1000. | <b>Fix Print</b><br>Base on Carton size<br>Barcode type : code 128<br>Barcode content:37.7x35.7x14.4CM | <b>Variable Print</b><br>YY : The last 2 digits<br>of year<br>WW : Week<br>Barcode type : code 128<br>Barcode content : YYWW | <b>Fix Print</b><br>Base on Foxconn PN<br>Barcode type : code 128<br>Barcode content: T99W464.00 | <b>Variable Print</b><br>464 : Foxconn project name, Fix print<br>YYYY : Manufacture year<br>MM : Manufacture Month<br>DD : Manufacture Date<br>SSSS : SN, from 0001~9999<br>Barcode type : code 128<br>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<br>Barcode height 5±1mm  | Arial Regular 8pt<br>Barcode height 5±1mm   | Arial Bold 8pt   | Arial Regular 8pt | Arial Regular 8pt  | Arial Bold 8pt  |
| Note    | <b>Fix Print</b><br>Country of Origin<br>Barcode type : code 128<br>Barcode content : VN | <b>Variable Print</b><br>Foxconn factory tracking carton ID<br>C : Carton<br>Z : Factory location, Z=Vietnam<br>PP : Production line in Foxconn<br>Y : The last digit of year<br>WW : Manufacture week<br>SSSS : SN, from 0001~9999,<br>reset to 0001 every two week.<br>Barcode type : code 128<br>Barcode content : CZPPYWWSSSS | <b>Variable Print</b><br>Base on the quantity of same batch of carton.<br><br>.e.g., Sequans order 30pcs products=3 cartons.<br>The first carton mark 1/10,<br>the second carton mark 2/10,<br>...etc. | <b>Fix Print</b>  | <b>Variable Print</b><br>Foxconn tracking REV<br>VV : the engineering version (refer to Foxconn<br>label Rev column in the cover of MFG document)<br><br>SS : the version of A300/A400 product(refer to<br>Doc Rev in the cover of MFG document) | <b>Variable Print</b><br>Base on the actual<br>GROSS WEIGHT of carton |

| No.     | ⑭  |
|---------|--|
| Name    | Sequans 2D code  |
| Content | Refer to Note  |
| Size    | 20x20mm (+/-1mm)   |
| Note    | <b>Variable Print</b><br>The 2D Barcode is the header, trailer, and Group Separators between each data point<br>o Header: {}~RS~06~GS~<br>o Trailer: ~RS~EOT~<br>o Group Separator: ~GS~<br>o Country of Origin needs to be a 2-Character Code based on ISO-3166 Standards<br>• The scan context should be: (2~8) refer to content above<br>{ }~RS~06~GS~1P2~GS~9D5~GS~Q3~GS~1T~GS~4L8~GS~9S4~GS~30P6~GS~30P5~GS~30P6~RS~EOT~<br>⑮ Sequans MFG PN : CA41Q87GRZCZ0V26FF , 18 digits.<br>⑯ Reference MIN and MAX IMEI Range : 01636800-SSSSSS-X-01636800-SSSSSS-X<br>Example: If it is 500pcs/ctn, the IMEI Range on the carton label might be 01636800-000000-X-01636800-000800-X, which<br>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          | Dim.  | Lot  | A                  | B    | C    | EPS  | EPE   | BAG  | CTN  | Label | UNIT           | PART NAME         | PART NO.    | DESIGNED |
|-----------------|-------|------|--------------------|------|------|------|-------|------|------|-------|----------------|-------------------|-------------|----------|
| 0~6             | 0.05  | 0.05 | 0.10               | 0.20 | 0.50 | 0.50 | 3.00  | 0.20 | 0.20 | MM    | Carton label   |                   |             |          |
| 6~30            | 0.10  | 0.15 | 0.20               | 0.30 | 0.50 | 0.50 | 5.00  | 2.00 | 0.25 | SIZE  | MODEL          |                   |             |          |
| 30~120          | 0.15  | 0.20 | 0.30               | 0.50 | 1.00 | 1.00 | 10.00 | 3.00 | 0.30 | A4    | T99W464.00     | 503.01877.005     | Wendy Chang |          |
| 120~300         | 0.20  | 0.30 | 0.40               | 0.50 | 2.00 | 2.00 | 15.00 | 5.00 | 0.50 |       | CUSTOMER MODEL | CUSTOMER PART NO. | APPROVED    |          |
| 300~450         | 0.25  | 0.40 | 0.50               | 0.60 | 3.00 | 3.00 | 20.00 | 5.00 | 0.80 |       | CA410 LCC      |                   | Allen Chang |          |
| 450~600         | 0.30  | 0.50 | 0.60               | 0.80 |      |      |       |      |      |       |                |                   |             |          |
| DRAFT TOLERANCE | ±0.2° |      | CRITICAL DIM. MARK |      | *    |      |       |      |      |       |                |                   |             |          |

| 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)



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<br>Z is Vietnam | Line Code | Year, the last digit<br>of the year<br>(ex. 2 for 2022) | Week | 0001~ZZZZ<br>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          | Dim. | Tol. | A     | B    | C    | EPS                | EPE  | BAG   | CTN  | Label | USR | X    |
|-----------------|------|------|-------|------|------|--------------------|------|-------|------|-------|-----|------|
| 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 |      |       | *    |       |     |      |

UNIT  
MM

PART NAME

Pallet label

SIZE  
A4

MODEL  
T99W464.00

PART NO.  
503.00089.005

DESIGNED  
Wendy Chang



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        | <b>EASTAR</b>         |
| 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               |