

Font: Arial Regular 4pt

24,8

104,8

Font: Arial Regular 4pt
Barcode Format: code 12

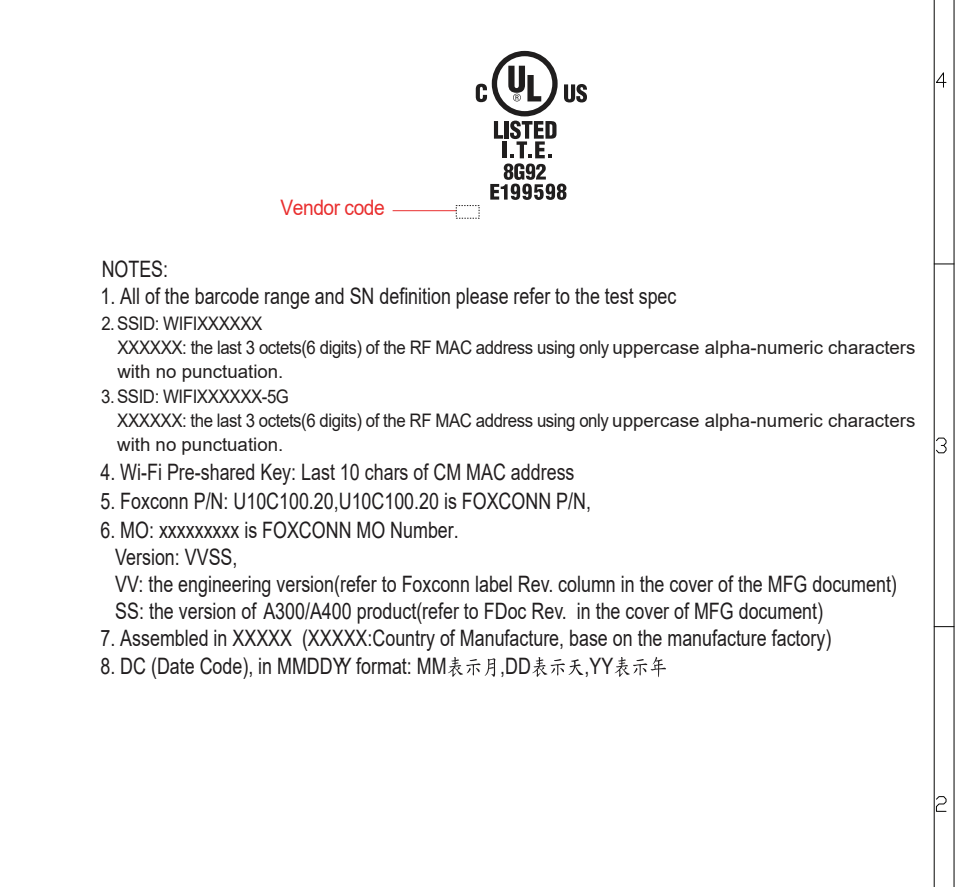
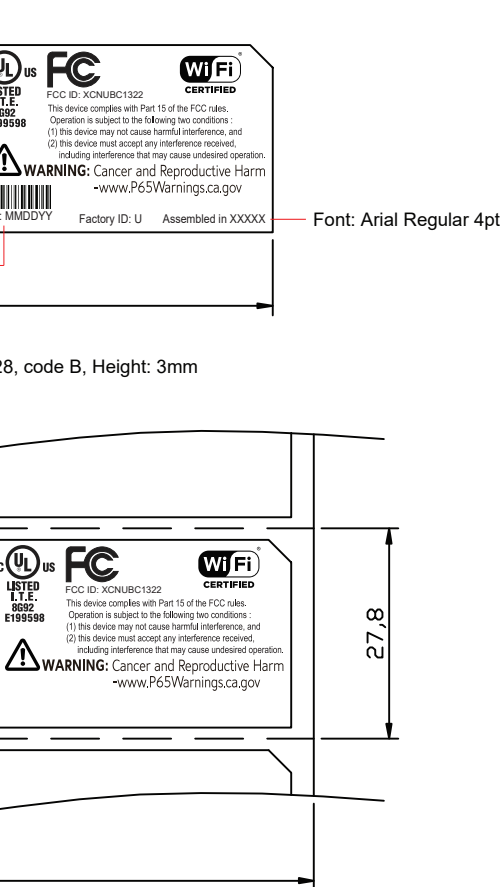
3

1,5

110,8

NOTES:

- 1.Surface Material color:white
- 2.Printing color is as color defined in artwork
- 3.Adhesive:Acrylic
- 4.Adhesive thickness:0.025+/-0.003mm
- 5.Adhesion to steel(180°磨钢粘着力):1.8+/-0.3 kg/25mm
- 6.Initial Tack (初期力) : 4 #/boll
- 7.Release Power(90°剥离力):5 g/25mm
- 8.Holding Power(持粘力测试法):1 hr/kg/20mm²
- 9.Shipment method: Roll
- 10.This part must comply with RoHS.
- 11.Test condition :
 - 1.Soak alcohol(99.7%) at first trial and repeat to soak every 50 times
 - 2.Push force:250g
 - 3.Speed:30 times/min
 - 4.Move back and forth 100 times,printing was not removed



1. All of the barcode range and SN definition please refer to the test spec
2. SSID: WIFIXXXXXX
XXXXXX: the last 3 octets(6 digits) of the RF MAC address using only uppercase alpha-numeric characters with no punctuation.
3. SSID: WIFIXXXXXX-5G
XXXXXX: the last 3 octets(6 digits) of the RF MAC address using only uppercase alpha-numeric characters with no punctuation.
4. Wi-Fi Pre-shared Key: Last 10 chars of CM MAC address
5. Foxconn P/N: U10C100.20,U10C100.20 is FOXCONN P/N,
6. MO: xxxxxxxx is FOXCONN MO Number.
Version: VVSS,
VV: the engineering version(refer to Foxconn label Rev. column in the cover of the MFG document)
SS: the version of A300/A400 product(refer to FDoc Rev. in the cover of MFG document)
7. Assembled in XXXXXX (XXXXXX:Country of Manufacture, base on the manufacture factory)
8. DC (Date Code), in MMDDYY format: MM表示月,DD表示天,YY表示年

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MATERIAL (SPEC.)										SCALE 1:1		<div>FOXCONN</div> <div>HON HAI PRECISION IND. CO., LTD</div> <div>CNSBG</div>																																																																															
FINISH 膠面咬花										SHEET 1/1																																																																																	
<div>Select</div> <table border="1"> <thead> <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> <th>USR</th> </tr> </thead> <tbody> <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> </tbody> </table>										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	UNIT mm		PART NAME Device label		
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Select								V	USE
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
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 *	