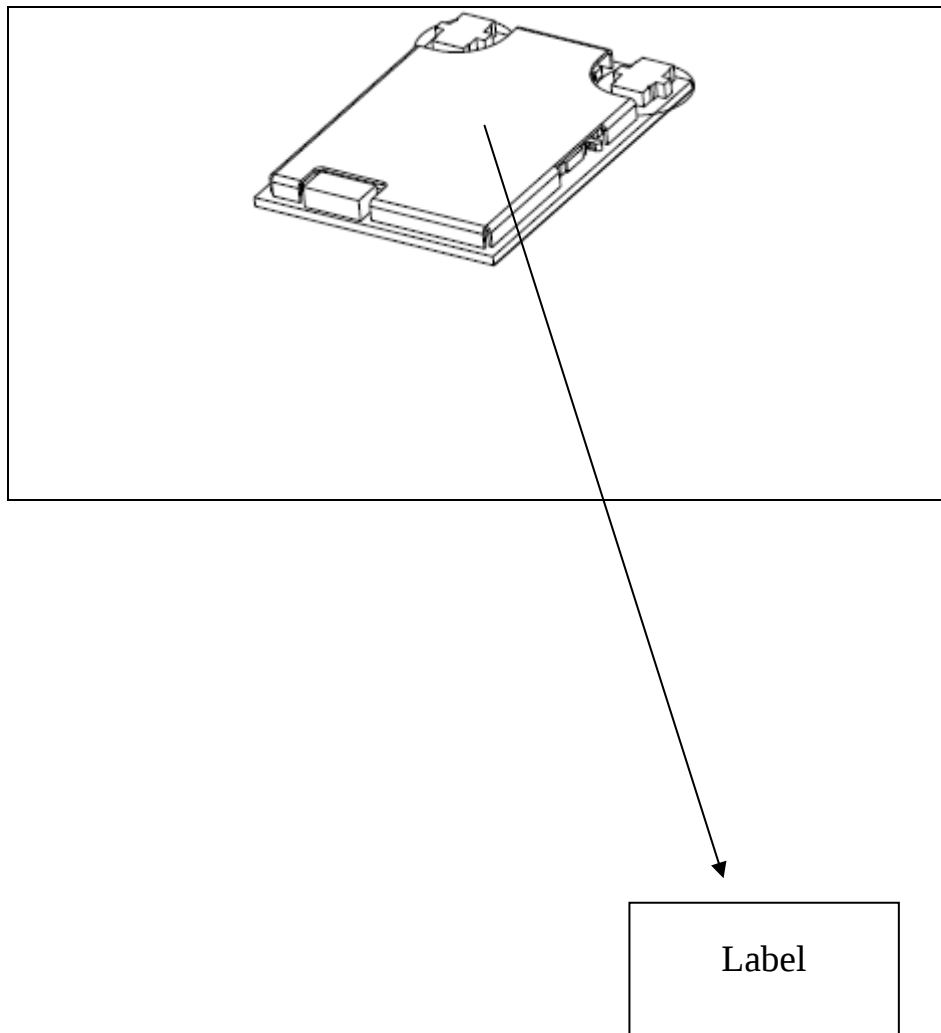


FCC LABEL LOCATION

The label will be permanently affixed at a conspicuous location on the device.



(Fig. 1) FCC ID: **MCLT77H566**

Human readable:
All font: 2 pt,

REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
0	N/A	N/A	14.08.06	First Release	Guinian
1	N/A	N/A	14.12.01	Add Fcc、 IC ID, Japan Logo	Guinian
2	N/A	N/A	14.12.08	Del CSA logo	Guinian
3	N/A	N/A	14.12.18	Add CSA logo	Guinian
4	N/A	N/A	15.01.06	Change model number to T77H566 : marking size for CSA	Guinian



1. Module: T77H566, foxconn part number
2. MO is Foxconn MO,follow Foxconn standard
- 3.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 Doc Rev.in the cover of MFG document)

4.Scannable

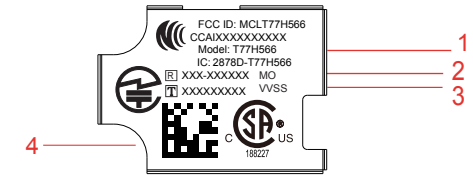
Barcode content:XXXXXXXXXXXXX

WiFi MAC address,follow Foxconn standard

2D barcode: Data Matrix ECC200 3*3 mm



Scale: 1:1



Scale: 2:1

Remark:
2MAC/Product,
odd number for Wifi MAC ,
even number for BT MAC (Namely wifi MAC +1=BT MAC).

Laser on the shielding:

MATERIAL (SPEC.)										SCALE	FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG		
FINISH										SHEET			
Select Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	Label	UNIT	PART NAME		
0~6	0.05	0.05	0.10						0.20	MM	MAC laser		
6~30	0.10	0.15	0.20	0.50	0.50	3.00			0.20				
30~120	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25		SIZE	MODEL	PART NO.	DESIGNED
120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30		A4	T77H566.01		Guinian
300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50			CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED
450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80					Xiao JF
DRAFT TOLERANCE				±0.2°		CRITICAL DIM. MARK				*			