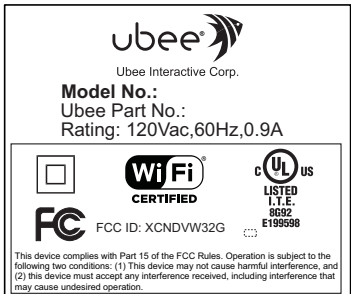
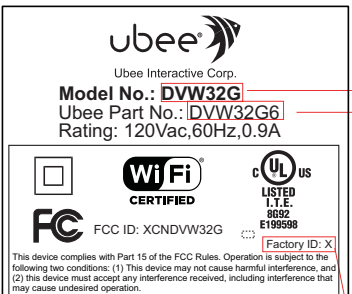


REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
0.0	N/A	N/A	2014.07.30	First Release	Zhou Cun
0.1			2014.10.30	update FCC warning	Zhou Cun
0.2			2014.11.19	update rating	Zhou Cun



Scale:1:1
Vendor provide



Scale:1:1

Foxconn printing,Arial Bold 8.4pt
Foxconn printing,Arial Regular 8.4pt

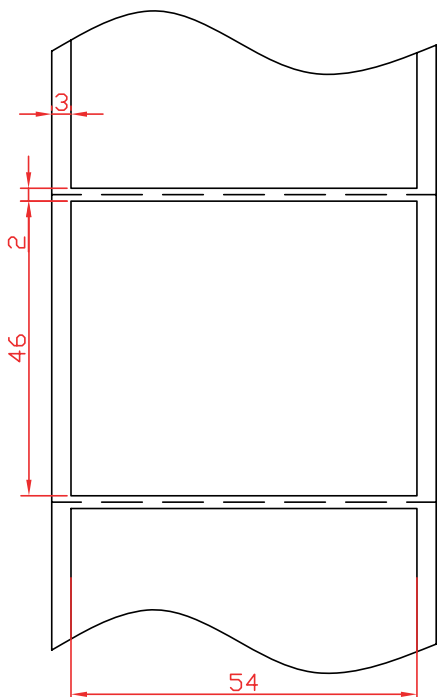
"X": UL Factory ID,
please see the list, if the manufacturer
is not in the list, please confirm with
PM or Compliance Engineer.
Foxconn printing
Arial, 5pt



Vendor code

Factory ID list

- =====
(100544-836) FUHONG PRECISION COMPONENT (BAC GIANG) LTD
DINH TRAM INDUSTRY PARK
VIET YEN DISTRICT VIET NAM
Factory ID: Y
=====
(100568-850) NANNING FUGUI PRECISION INDUSTRIAL CO LTD
18 ZONGBU RD
NEW & HIGH-TECH INDUSTRIAL
DEVELOPMENT ZONE
NANNING GUANGXI CHINA
Factory ID: N
=====
(128685-001) AMBIT MICROSYSTEMS (SHANGHAI) LTD
1925 NAN-LE RD
SONGJIANG EXPORT PROCESSING ZONE
SHANGHAI
201613 CHINA
Factory ID: E
=====
(223850-001) HONG FU JIN PRECISION INDUSTRY
(SHENZHEN) CO LTD
10TH YOUSONG INDUSTRIAL DISTRICT
2ND DONGHUAN RD NO 2
BAO'AN LONGHUA TOWN
SHENZHEN 518109 GUANGDONG CHINA
Factory ID: F
=====



Packaging Style

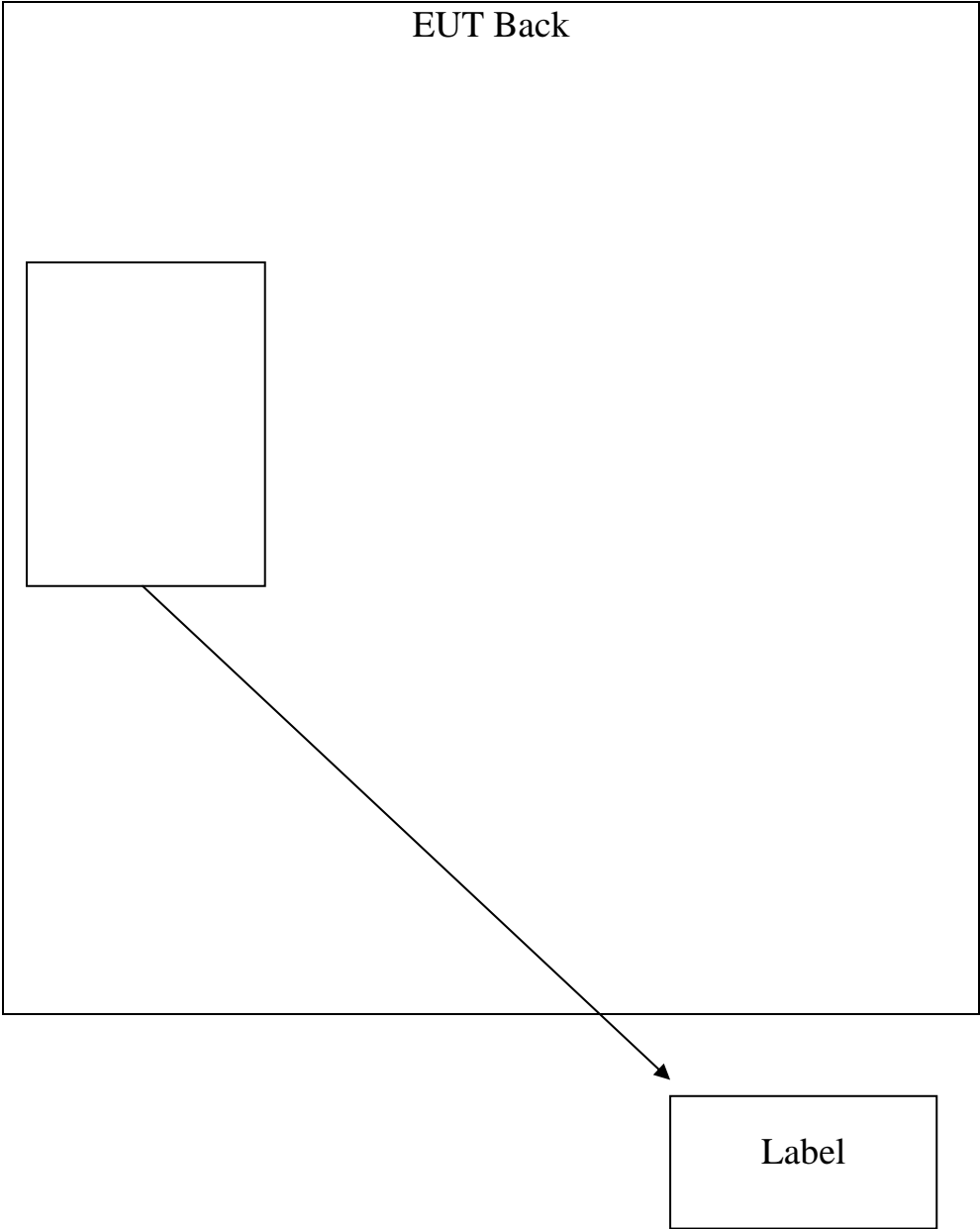
NOTES:

- Material: #50 Mylar + 25# PET(matte, printable)
- Adhesive: 壓花膠
- Adhesive thickness :
50#Mylar: 0.033+/-0.003mm
25#PET: 0.018+/-0.003mm
- Printing Color:Black
- Background: White
- Liner:Glassine release paper
- Packaging Style: Reel
- The part must be RoHS compliant
- Mark UL logo and vender code on out packing.
- Adhesion to steel(180°磨網粘著力): 1.0~2.2 Kg/inch
- Initial Tack(初粘力): 1~6 #/boll
- Holding power(保持力):>=/1 hr/Kg/20mm²

MATERIAL (SPEC.) 50# Mylar+25#PET(matte,printable)		SCALE 1:1	FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG		
FINISH		SHEET 1/1			
Select		UNIT MM	PART NAME PTT Label		
Dim. Tol.	A B C EPS EPE BAG CTN Label USR	SIZE	MODEL U10C095.80	PART NO. 500.0XXXX.005	DESIGNED Zhou Cun
0~6	0.05 0.05 0.10 0.50 0.50 3.00 2.00 0.20		CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED Yanli Yu
6~30	0.10 0.15 0.20 0.30 0.50 5.00 3.00 0.25				
30~120	0.15 0.20 0.30 0.50 1.00 10.00 3.00 0.30				
120~300	0.20 0.30 0.40 1.00 2.00 15.00 5.00 0.50				
300~450	0.25 0.40 0.50 2.00 3.00 20.00 5.00 0.80				
450~600	0.30 0.50 0.60 3.00 3.00 20.00 5.00 0.80				
DRAFT TOLERANCE ±0.2φX		CRITICAL DIM. MARK *			

FCC LABEL LOCATION

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



(Fig. 1) FCC ID: XCNDVW32G