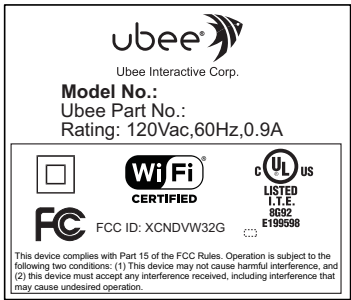
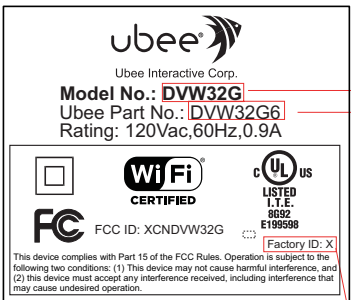


REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
0.0	N/A	N/A	2014.07.30	First Release	Zhou Cun
0.1			2014.10.30	update FCC warning	Zhou Cun
0.2			2014.11.19	update rating	Zhou Cun



Scale:1:1
Vendor provide



Scale:1:1

"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

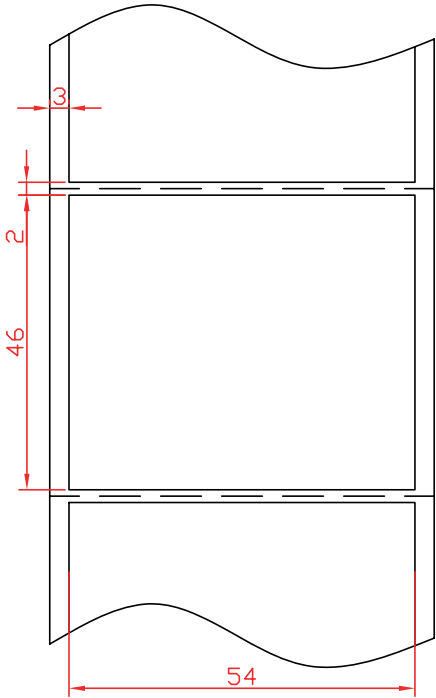
Factory ID: N

(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



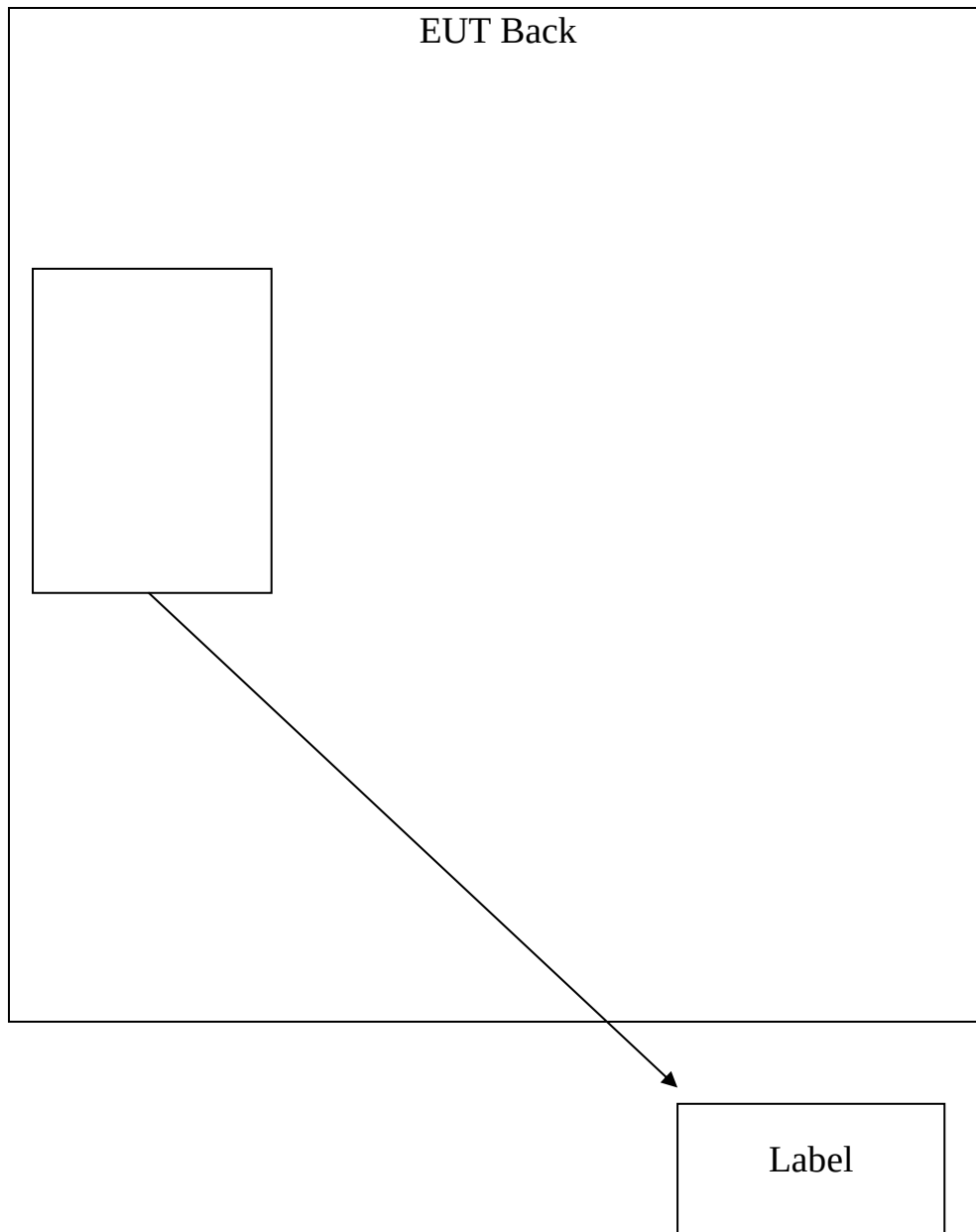
Packaging Style

- NOTES:
- 1.Material: #50 Mylar + 25# PET(matte, printable)
 - 2.Adhesive: 壓花膠
 - 3.Adhesive thickness :
50#Mylar: 0.033+/-0.003mm
25#PET: 0.018+/-0.003mm
 - 4.Printing Color:Black
 - 5.Background: White
 - 6.Liner:Glassine release paper
 - 7.Packaging Style: Reel
 - 8.The part must be RoHS compliant
 - 9.Mark UL logo and vender code on out packing.
 - 10.Adhesion to steel(180°磨鋼粘著力): 1.0~2.2 Kg/inch
 - 11.Initial Tack(初粘力): 1~6 #/boll
 - 12.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					
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					

FCC LABEL LOCATION

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



(Fig. 1) FCC ID: XCNDVW32G