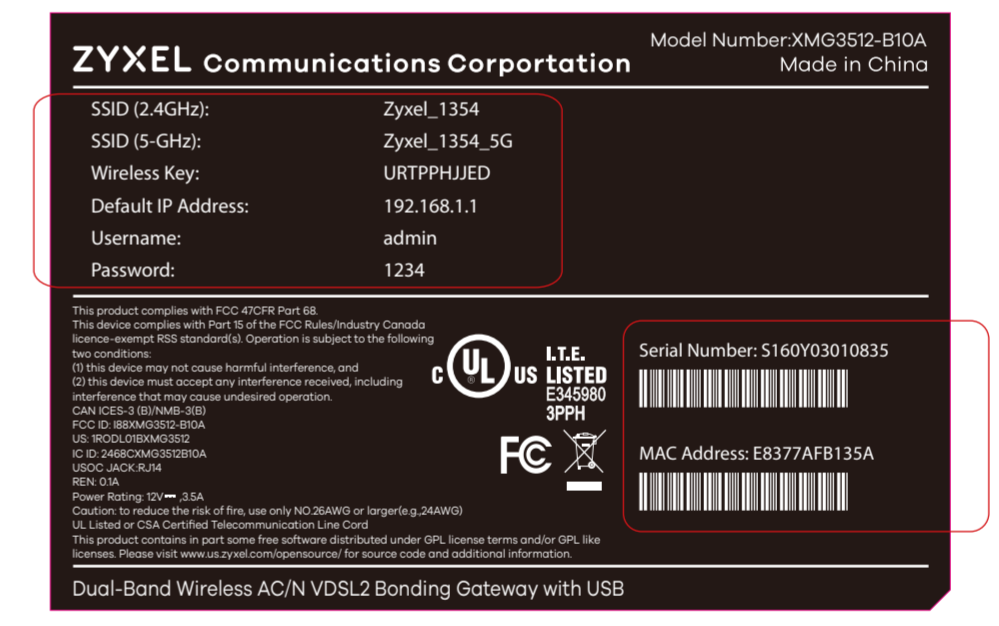
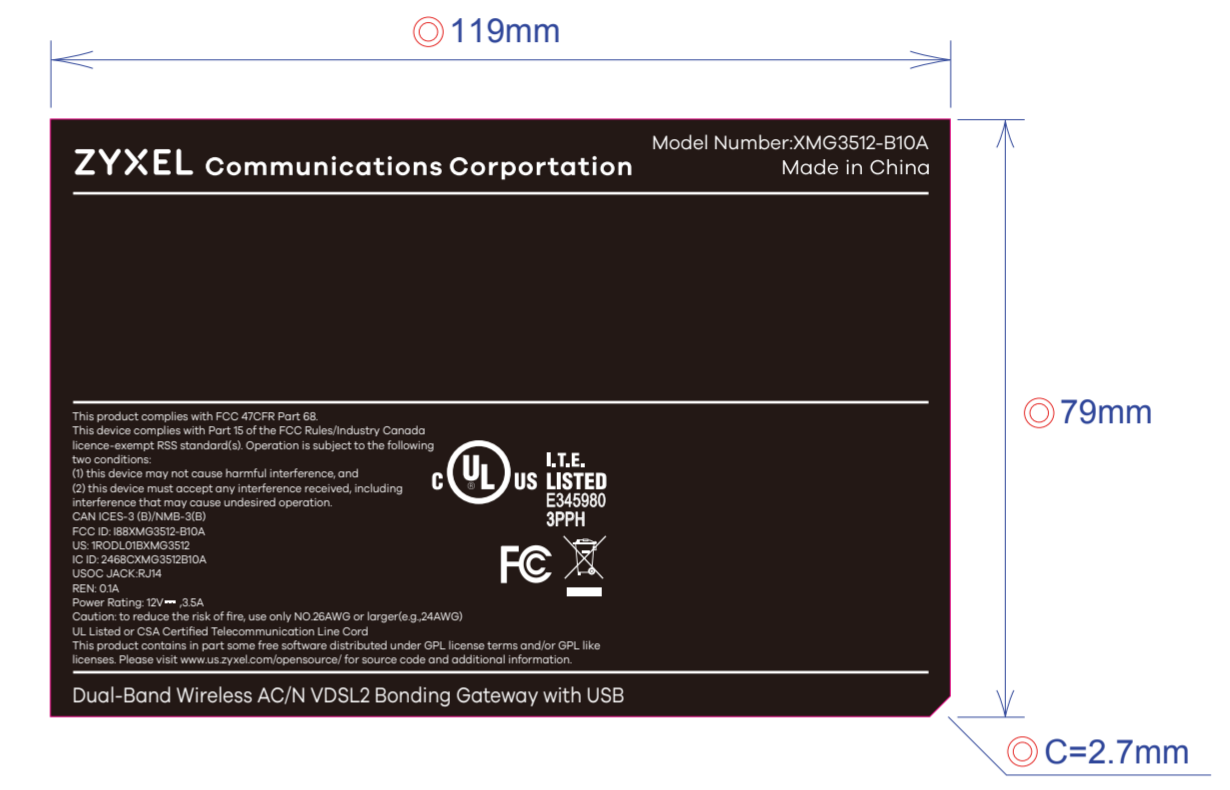
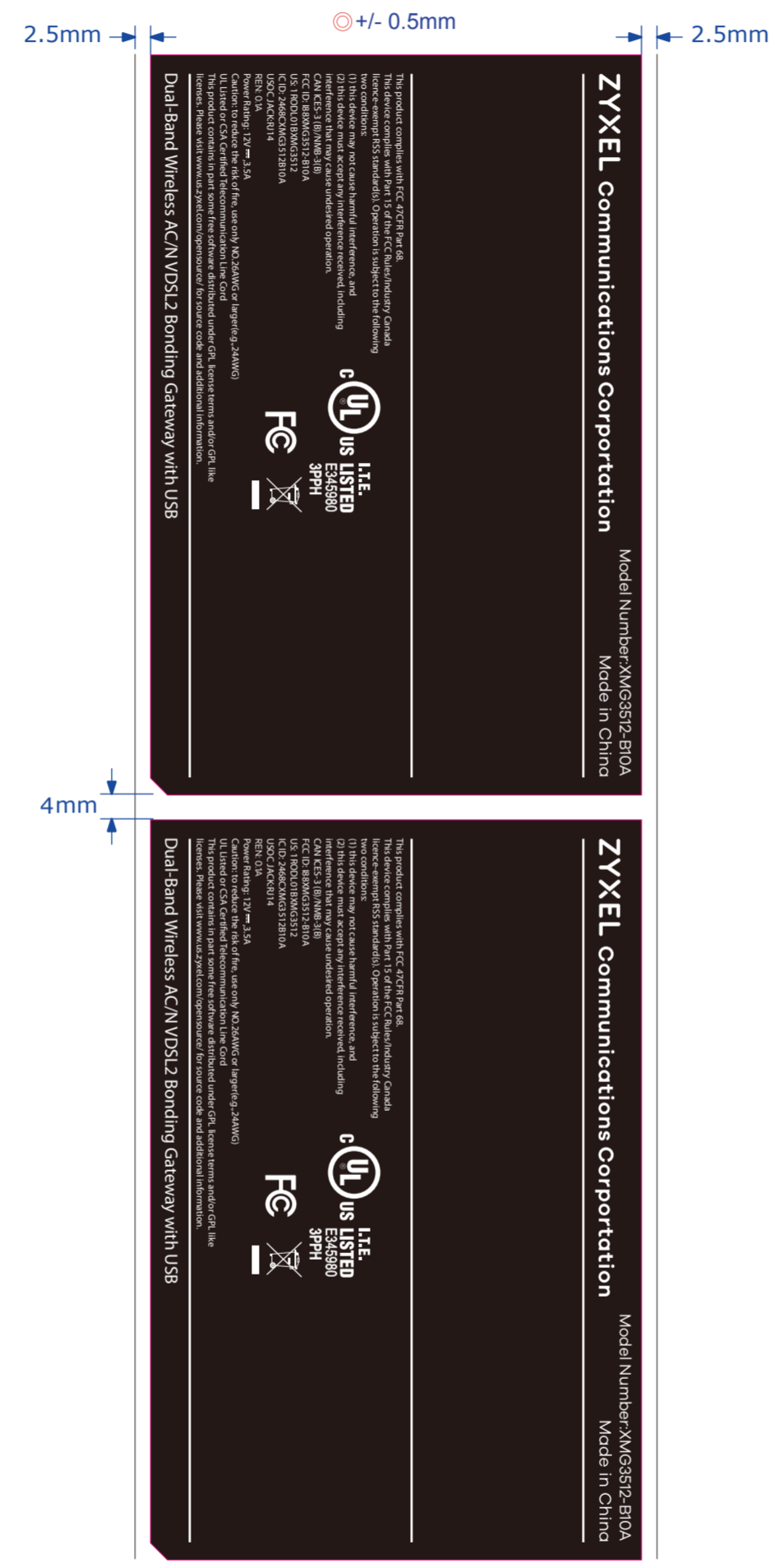


REV.	LTR	DATE	UPDATE	DESCRIPTION	REMARK	SIGN	APPROVER
△							

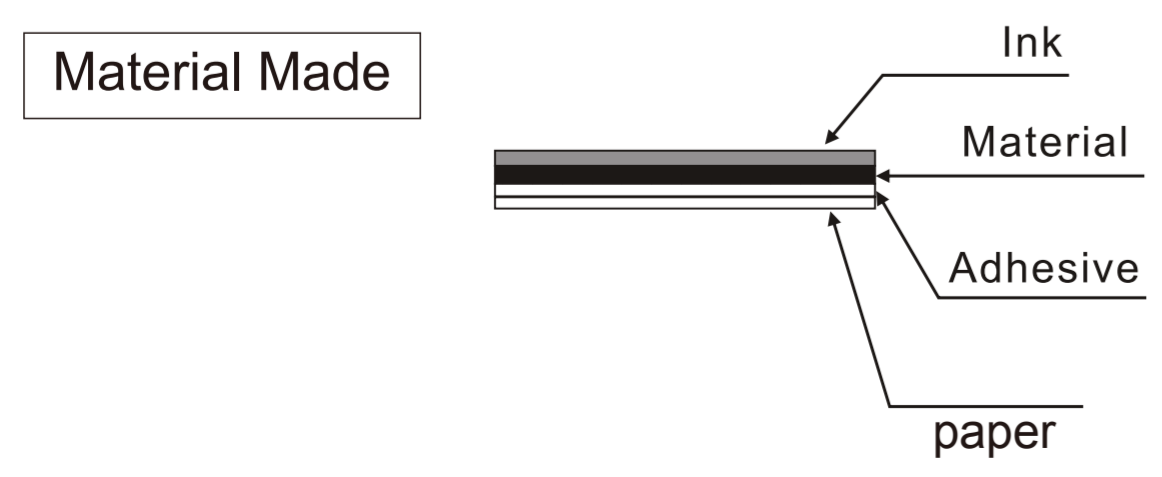
**NOTES:**

1. Material : 100# White Polyester/ 100# 白色亮面特多龍+可打印霧膜
2. Adhesive : Acrylic with depressive liner / 壓克力格子膠
3. Coating : NA
4. Background Color : Pantone Black C
5. Text Color : White
6. Other : UL / 需排廢



Example Of Factory Printing Location  
Print Color : White

MATERIAL STRUCTURE

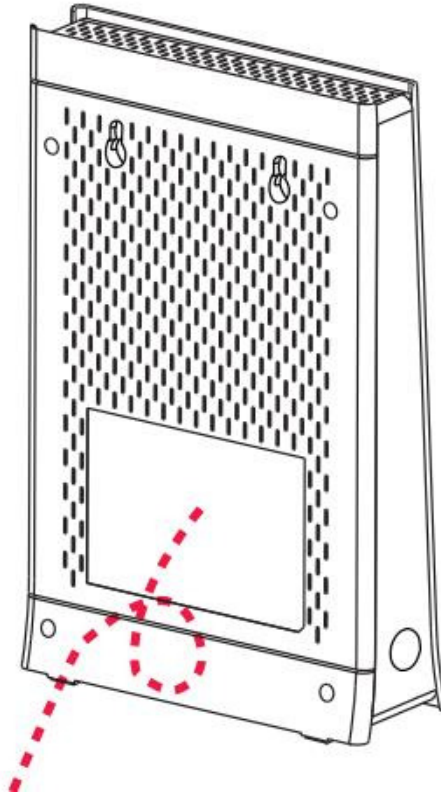


REMARK

1. ◎ SYMBOL MEANS IMPORTANT SIZE.
2. □ SYMBOL MEANS IMPORTANT ITEM.
3. ▲ SYMBOL MEANS ILLUSTRATE.
4. THIS PART SHOULD NOT CONTAIN AND SUBSTANCES WHICH ARE SPECIFIED IN SPT-00001; SPT-00002 (WHEN SPECIFIED FOR HALOGEN FREE/ LOW HALOGEN) ISSUED BY PEGATRON.
5. — CUT LINE.

ITEM	PART NAME	PART NO	Q'TY/SET	MATERIAL (SPEC.)	REMARK
MATERIAL (SPEC.)					
Notes					
SELECT	v	v	UNIT	SIZE	
DIM (mm)	TOL.	A B	EXTRA	MM	A 4
~50	± 0.05	0.10		SCALE	1:1
51-100	± 0.10	0.20	±0.20		
101-150	± 0.20	0.30			
151~	± 0.20	0.50			
<b>PEGATRON</b> Corporation DESCRIPTION <b>BACK LABEL ZYXEL XMG3512</b>					
MODEL NO. ZYXEL XMG3512		DRAWING NO. 1510-23YQ000			
DESIGNED Austin Shen		CHECKED Jack Chen		APPROVED Andy Chang	

# Label Location - FCC ID: I88XMG3512-B10A



**ZYXEL Communications Corporation**

Model Number: XMG3512-B10A  
Made in China

This product complies with FCC 47CFR Part 68.  
This device complies with Part 15 of the FCC Rules/Industry Canada  
licence-exempt RSS standard(s). Operation is subject to the following  
two conditions:

(1) this device may not cause harmful interference, and  
(2) this device must accept any interference received, including  
interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3(B)

FCC ID: I88XMG3512-B10A

US: IRODL01BXMG3512

IC ID: 2468CXMG3512B10A

USDC JACK: RJ14

REN: G1A

Power Rating: 12V  $\overline{\text{---}}$  3.5A

Caution: to reduce the risk of fire, use only NO.26AWG or larger (e.g., 24AWG)

UL Listed or CSA Certified Telecommunication Line Cord

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licenses. Please visit [www.us.zyxel.com/opensource/](http://www.us.zyxel.com/opensource/) for source code and additional information.



Dual-Band Wireless AC/N VDSL2 Bonding Gateway with USB