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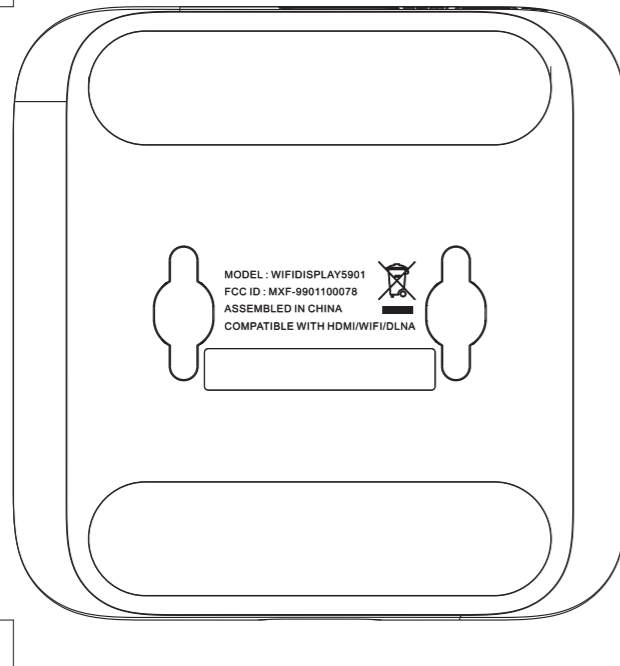
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REVISION HISTORY - ALL SHEETS ARE THE SAME REVISION STATUS

REV	ZONE	DESCRIPTION	SIGNATURE
00		FIRST RELEASE	Daniel Peng 08 /24 2012
01		GRAPHICS CHANGED	Daniel Peng 2012 - 09 - 03
02		GRAPHICS CHANGED - ADD THE FCC ID	Daniel Peng 2012 - 09 - 11
03		CHANGE THE MODEL NAME DESCRIPTION	Daniel Peng 2012 - 09 - 20

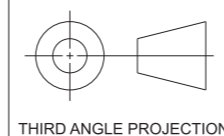
MODEL: WIFIDISPLAYS901  
 FCC ID: MXF-9901100078  
 ASSEMBLED IN CHINA  
 COMPATIBLE WITH HDMI/WIFI/DLNA

LASER ETCH



COMPOSITE

TOLERANCE (UNLESS OTHER WISESPEC.)		DESIGNED BY: <b>Daniel Peng</b>		<b>Gemtek</b> 正文科技股份有限公司 Wireless Broadband Anywhere Gemtek Technology Co., Ltd.  INFORMATION CONTAINED ON ALL SHEETS OF THIS PRINT CAN NOT BE REPRODUCED OR USED, IN WHOLE OR IN PART, WITHOUT GEMTEK'S CONSENT. THIS NOTICE DOES NOT IMPLY PUBLICATION.				
0 ~ 29.99 mm	± 0.10	DRAWN BY: <b>Daniel Peng</b>						
30.0 ~ 119.99 mm	± 0.15	APPROVED BY: <b>Tom Yu</b>						
120.0 ~ 299.99 mm	± 0.20							
300 or GREATER	± 0.40	ANGULAR ± 0.5°		UNIT	SCALE	SIZE	SHEET	REV.
		DWG TITLE: <b>ARTWORK, BOTTOM, LASER ETCH, WIFI DISPLAY</b>		MM	1.000	A3	1 / 1	<b>03</b>
		MODEL NAME: <b>WMTC-159N02A</b>		DWG / PART NO. <b>31K-200-0586R</b>				



COMOUTER GENERATED PRINT  
 DO NOT SCALE  
 DO NOT REVISE MANUALLY

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