


PART NUMBER BLOCK	
PART NUMBER	REV
45.CB903.007	1

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
1	RELEASE TO FILE	09/07/05	ERIC LIU


802.11a/b/g Wireless Cardbus Adapter
 Model: CB9-GP
 Input: DC 3.3V / 560mA
 FCC ID: NKRCB9GP



This device complies with Part 15 of the FCC Rules.
 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.

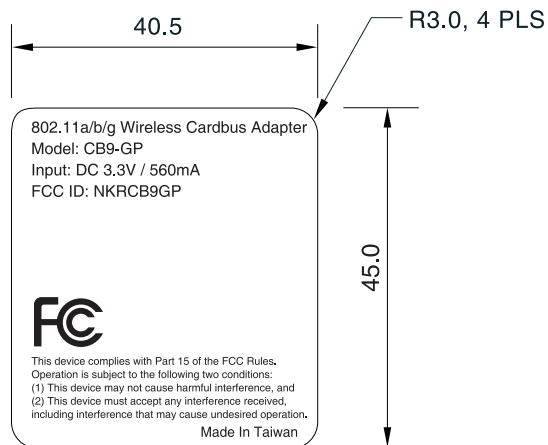
Made In Taiwan

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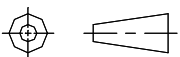
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NOTES:

- MATERIAL: WHITE PET, t=0.075, 壓克力背膠
- COLOR:
 - 底色為材質原色
 - 未標示部分印刷黑色
- TEMPERATURE RESISTANT= 80°C.
- ADHESIVE MATERIAL: ACRYLIC.
- ADHESIVE THICKNESS=0.05mm, TENSION RESISTANT=1kg.
- 捲狀出貨

		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE:				wistron 啟碁科技股份有限公司	
		INTEGRAL DIMENSIONS ± 0.5		ANGULAR DIMENSIONS ± 2°		Wistron NeWeb Corp. No. 10-1, Li-hsin Road I, Science-based Industrial Park, Hsinchu 300, Taiwan, R.O.C.	
		1 PLACE DECIMAL ± 0.3		HOLES UNDER φ 5.00 ± 0.2		Tel: 886-3-6667799 Fax: 886-3-6667711	
		MATERIAL: SEE NOTES				DWG TITLE	
		FINISH: SEE NOTES				LABEL,40.5X45.0, GENERIC, CB9-GP	
	CB9-GP	THIRD ANGLE PROJECTION	DRAWN	ANGELA HSIEH	09/07/05	SIZE	DWG NO.
NEXT ASSY	USED ON		ENGR	ANGELA HSIEH	09/07/05	A4	45.CB903.007
APPLICATION			APVD	ERIC LIU	09/07/05	SCALE	1/1
						SHEET	1 OF 1
						REV	1