



No. 65, Ku Dai Keng St., Hsichih, Taipei 221, R.O. C.      Tel: 886-2-2646-2550 FAX: 886-2-26464641  
 No. 120, Lane 180, San Ho Tsuen, Hsin Ho Rd. Lung-Tan Hsiang,  
 Tao Yuan County 325, Taiwan, R.O.C.      Tel: 886-3-407-1718 FAX:886-3-407-1738

Date: Feb. 4th, 2008

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American Telecommunications Certification Body, Inc.  
 6731 Whittier Avenue  
 Suite C110  
 McLean, VA 22101

RE:            Class II Permissive Change Application  
 FCC ID:      NCI-VNT6656GEV0X  
 Model:       VNT6656GEV00

Dear Sirs,

We would like to have a FCC class II permissive change for NCI-VNT6656GEV0X (EUT). The EUT is a 802.11 bg Wireless Mini Card, and has been granted on 07/06/2006, and has a class II permissive change on 01/10/2007.

The reason of change on this application is the EUT was added 6 new antennas, and modified some circuits and component under no influence on radio frequency characteristic

No	Manufacturer	Model or P/N	Type	Connector	Length	Max. Gain
1	Well Green Technology Co., Ltd	H12V-R	PIFA	IPX-MHF	Black 533±3mm	0.03dBi (2.4GHz)
		H12V-L			Brown 653±3mm	-0.42dBi (2.4GHz)
2	Well Green Technology Co., Ltd	S14Y-R	PIFA	IPX-MHF	Black 315±3mm	-1.13dBi (2.4GHz)
		S14Y-L			Grey 505±3mm	-4.29dBi (2.4GHz)
3	Tyco Electronics	S37	PIFA	IPX-MHF	400mm±3mm	0.61dBi (2.4GHz)
4	FAVORTRON CO., LTD	M73XT	PIFA	IPX-MHF	Black 585±3mm	-1.47dBi (2.4GHz)
					Grey 500±3mm	0.42dBi (2.4GHz)
5	FAVORTRON CO., LTD	M76XT	PIFA	IPX-MHF	Black 650±3mm	2.01dBi (2.4GHz)
					Grey 385±3mm	-2.39dBi (2.4GHz)



**INTERNATIONAL STANDARDS LABORATORY**

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No	Manufacturer	Model or P/N	Type	Connecter	Length	Max. Gain
6	FAVORTRON CO., LTD	6-23-7M54S-010	PIFA	IPX-MHF	Black 545±3mm	-0.23dBi (2.4GHz)
		6-23-7M54S-020			Grey 440±3mm	0.15dBi (2.4GHz)

We have uploaded the following document besides item 4 & 6 for the EUT onto your website.

1. Form 731
2. Application & Authorization letter
3. Test Report
4. Block Diagram (same as the original)
5. Schematics
6. Label & Location (same as the original)
7. Manual
8. Test setup photo
9. external photo
10. internal photo

Please review the information we submitted and issue us a grant for the subject model. If you have any comments, please do not hesitate to contact us.

Thank you for your attention to these matters.

Sincerely,

Eddy Hsiung / Director

International Standards Laboratory