



INTERNATIONAL STANDARDS LABORATORY

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: Jan. 8th, 2007

page 1 of 2

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 Module, and has been granted on 07/06/2006.

There are 8 additional antennas into the original application as following:

Antenna 1-9 are the same as before, but due to the typo errors, we need to modify the model numbers for antenna 8 and 9 (The antenna reports were correct). The antenna 10~17 are newly-increased.

Antenna 8: PIFA (14-211-F66021 , made by VSO ELECTRIC CO., LTD) (modification)

Antenna 9: PIFA (14-211-F66041 , made by VSO ELECTRIC CO., LTD) (modification)

Antenna 10: PIFA (K05008004451 , made by FAVORTRON CO., LTD) (addition)

Antenna 11: PIFA (K05008004351 , made by FAVORTRON CO., LTD) (addition)

Antenna 12: PIFA (K05008003651 , made by FAVORTRON CO., LTD) (addition)

Antenna 13: PIFA (K05008003751 , made by FAVORTRON CO., LTD) (addition)

Antenna 14: PIFA (K05004002251 , made by FAVORTRON CO., LTD) (addition)

Antenna 15: PIFA (K05004002351 , made by FAVORTRON CO., LTD) (addition)

Antenna 16: PIFA (WDAN-U1L41001-DF,
made by Hon Hai Precision Industry Co.,Ltd.)

Antenna 17: PIFA (WDAN -U1L51002 -DF ,
made by Hon Hai Precision Industry Co.,Ltd.)

(to be continued)



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page 2 of 2

We have uploaded the following document besides item 4, 5 & 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 (same as the original)
6. Label & Location (same as the original)
7. Manual
8. external photo
9. 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