Date: April 21, 2003

#505 SK APT Factory, 223-28 Sangdaewon 1-Dong, Jungwon-Gu, Seongnam-City, Kyunggi-Do 462-121, Korea [Tel] 82-31-746-8500, [Fax] 82-31-746-8700

FCC Laboratory 7435 Oakland Mills Road Columbia, MD 21046

Attention: Application Examiner

Reviewing Engineer

Re: Class II Permissive Change on FCC ID: QH7HFDZ-00A

Applicant: **HANA Micron Inc.** 

FCC ID: **QH7HFDZ-00A** 

Our above client, HANA Micron Inc., is submitting a Class II Permissive Change as per 47 CFR Part 2.1043 for FCC ID: QH7HFDZ-00A.

The modification and/or changed items are as follows.

\* The chip of USB controller was changed from 68 pins to 48 pins.

We have included radiated/conducted emission test result and photos for the product.

If you have any questions or concerns, feel free to contact me.

Best regards,

Y. K. Kwon / Director

Onetech Corp.

EMC Div.

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