ISL INTERNATIONAL STANDARDS LABORATORY

Date: Sep. 08, 2003

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

Subject: supplement for FCC ID: NKRRT200G

Dear Bill,
Here are our answers for you comments.

Ans. 1. See the updated manual.
Ans.2. See the additional Block Diagram.
Ans.3. See the additional Schematics
Ans.4.Due to don't have the peak power meter and diode detector, we test the output power again by HP peak power analyzer and HP average power meter.
The result listed below:

	Channel 1	Channel 6	Channel 11
HP peak power analyzer 8990A (Peak)	13.24dBm(11b) 15.31dBm (11g)	16.70dBm (11b) 21.82dBm (11g)	10.86dBm (11b) 15.11dBm (11g)
HP average power meter 438A (Average)	11.21dBm(11b) 13.21dBm(11g)	14.42dBm(11b) 19.16dBm(11g)	11.02dBm(11b) 13.50dBm(11g)

The average power is about 2 dB less than the peak power

I have uploaded the additional block diagram, schematics and updated manual onto your website

Any insufficiency, please feel free to contact me through E-MAIL.

Thanks for your help.

Daphne Liu 2003/09/08