

From: kumagaik@a-pex.co.jp
Sent: Monday, June 10, 2002 11:05 PM
To: mkuo@ccsemc.com
Cc: mkawano@a-pex.co.jp
Subject: FW: Nagano Japan Radio Co.,Ltd., FCC ID:D7LNJT475, AN02T2061

Dear Mike,

Thank you very much for speedy response.
We are now preparing reply for your comments and I would like confirm a few things.

In reference to your question #1 do you mean we do not need to submit processing gain data according to "FCC 02-151", otherwise can we consider this document "FCC 02-151" as Federal register's issue and in that reason, processing gain data is not mandatory any more?

Question #2: Yes, we understood.

Question #3: Yes, we understood.

Question #4: Yes, we understood.

Question #5: Now we are preparing for it.

Please provide us answer to our question in regard to your question #1 and confirm other answers #2 to #5, which we provided. If there are any problem please let us know as quickly as possible. Any way we will submit you proper answers to all the questions tomorrow from the "Response Notes" at CCS website.

Now we are ready to pay for this application procedure so, could you give us your quotation?

Please give us confirmation receipt of this e-mail, I am looking forward to hearing from you.

Yours Sincerely,

Keijiro Kumagai
A-Pex International Co.Ltd.
4383-326 Asama-cho Ise-shi
Mie-ken 516-0021 JAPAN
TEL +81-596-24-8116
FAX +81-596-24-8124
E-mail: kumagaik@a-pex.co.jp

-----Original Message-----

From: CERTADM

Sent: Monday, June 10, 2002 3:00 PM

To: 'mkuo@ccsemc.com'

Subject: Nagano Japan Radio Co.,Ltd., FCC ID:D7LNJT475, AN02T2061

Notice_content

Question #1: Section 11 of test report indicates the processing gain data are included in the appendix 3 and page 12 of 52 indicates the tests passed.

However, there are no such data included. Since processing gain is no longer required for direct sequence spread spectrum, please remove such information from the test report.

Question #2: User Manual indicates this device complied with FCC Part 15 Class A technical requirements. Please confirm this statement. If this is the case, the Grant will indicate Digital portion of device complied with Class A requirements.

Question #3: On the TCB application form, you should indicate the operating frequencies not the frequency band. For this application, the Grant will be issued as 2412- 2462MHz. Please confirm.

Question #4: For all spread spectrum device, only measured conducted output power will be listed on the grant. Per the data indicated on page 25 of test report, the output power listed on the Grant will be 0.001W.

Question #5: Please provide MPE evaluation information.

Best Regards

Mike Kuo / TCB Certifier

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.