

Subject: =?big5?B?
pl6rSKFHIFJldmlldyBvZiBOZXRNZWFyIEluYy4gQXBwbGljYXRpb24gRkNDIEIE?=
=?us-ascii?Q?=3A__?= =?us-ascii?Q?PY3FWAG114?=
To: "Timothy R. Johnson" <tjohnson@AmericanTCB.com>
Cc: Alan_Lane@mail.adt.com.tw,
eric_lin@adt.com.tw,
cherry@adt.com.tw,
amanda@adt.com.tw,

Hi, Tim,

For item (8), I can reply for Ellis.
The signal spreading is declared to have +/- 12.5MHz which makes the possible use of the frequency spectrum below 2.4GHz. Thretically, yes. But in our measurement for freuqncy below 2.4GHz, the emission nature does fulfill the rule part. I believe that does not matter. Thank you.

Best Regards,

Dr. Alan Lane
Tel: +886 3 3270910
Fax: +886 3 3270892

"Timothy R.
Johnson" |¬¥óªHjG eric_lin@adt.com.tw
<tjohnson@Americ °Æ¥»§Û°e;G
Alan_Lane@mail.adt.com.tw
anTCB.com> ¥D!®;jG Review of Netgear Inc. Application FCC ID:
PY3FWAG114

2003/05/20 12:15
PM

Alan,

Attached are comments regarding review of this application. Please provide

a response as soon as possible.

Thank You,

Timothy R. Johnson
NARTE Certified EMC Engineer
No. EMC-002205-NE

email: tjohnson@AmericanTCB.com
alternate email: TRJ@adelphia.net
(See attached file: ATCB Comment_ 051603.pdf)



[=big5BQVRDQiBD21tZW50XyAwNTE2MDMucGRm=3.pdf](#)