

American Telecommunications Certification Body Inc.

6731 Whittier Ave, McLean, VA 22101

March 2, 2001

TO: Mark Hill
RE: Gyration
FCC ID: JJ4TCG001

Mark,

I have a couple of comments about the application.

- 1.) The internal photographs are a bit fuzzy. I do not believe they will be unacceptable to the Commission. Please address. See 2.1033(7) for guidance.
- 2.) The Test Setup photos don't provide a heck of a lot of information on the device as it was tested. Please provide new photographs showing it's positioning on the table relative to the search antenna. In addition, Test Setup photos must be supplied to a separate "bucket" at the Commission. In the future please provide the photos to me as a separate document.
- 3.) 15.235(a) specifies the field strength is to be reported as average, not Quasi-Peak as your EMC Test Data report indicates on pp. 5 of 6.
- 4.) 15.235(b) specifies all signals exceeding 20uV/m shall be reported. This is different than what is usually required by 15.31(o). Has this been done? Has it been done to the frequency range specified in 15.33(a)(1) and (4)?

Loved the Circuit Description. All applications should have one this good.



William H. Graff
Examining Engineer
President and Director of Engineering

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 pursuant to Section 2.917(c). Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not reply to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must attach your answers to email correspondence. Reply to the examiner at the email address shown below. 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.