

21 April 2005

RE: Medtronic Inc

FCC ID: LF537741

In response to ATCB comments on the above referenced application.

1. Page C2 of C2 describes the EUT was examined in 3 orthogonal axes. Test setup photographs indicate the worst case configuration.
2. The device was tested with internal antenna and external antenna. External antenna is worst case configuration, and thus the configuration for which data is reported.
3. This is an omission in the test report. Peak measurements were made, and were 8 dB higher than the average measurements. Reports will be corrected and resent.
4. ANSI C63.4 procedures are followed - page C2 of C2 describes procedure used.

Both Test Reports have been revised, including photos, and are being uploaded at the same time as this correspondence. In addition, a revised Test Setup Photos exhibit is also being uploaded.

Please let us know if the above responses are satisfactory, as some of your same comments were also issued on one of the other submittals.

Thank you.



Jolene Murphy  
Senior Technical Writer

[jmurphy@tuvam.com](mailto:jmurphy@tuvam.com)