

October 31, 2005

RE: FCC ID: QTKRM-82_ATCB002894
Attention Dennis Ward

Response to your comments are as follows

1. Done
2. Done
3. Done
4. Done
5. It has been tested according to ANSI C63.4 2003.
6. The graphs show that the power is well within the limit of the 1W specification limit, giving results at 0dBm. The table and the graph align in channel 0. For Channel 40 and Channel 78 the graph shows that the power level is still 1mW. However, it is not accurate to 3 decimal places as indicated by the test report table.
7. The test report states results in seconds, so the 0.072128 ms you quoted has incorrect units. From investigation, it appears the original test was done with DH1. The test has been re-done with DH5 packet type which gives the worse case time of occupancy. It is still within specification limits. The file "8.3.1_QTKRM-82_Exhibit06i_Cph_FCC_0544_01_01.pdf" has been uploaded.
8. Noted.
9. Noted.

Kind Regards,

Stefan Emery
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