

15 May, 2006

RE: FCC ID: QT5-CDPR22_ATCB003426

Attention: Mr. Dennis Ward

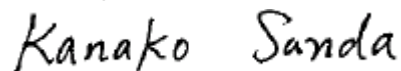
Dear Mr. Dennis Ward,

Please find the following our reply to your comments;

1. We sampled rising times in 30 seconds, and calculated rising times in 1 second and multiplied by 8.8 seconds; then, calculated by multiplying by the measured rising times. We added the calculation method on Page 25 in the revised test report.
2. We performed the measurement by Peak detection. Please confirm Page 26 in the revised test report.
3. This system employs homodyne system; therefore, the receiver input bandwidth is the same as the transmitting frequency operation. We added this description on Page 4 in the revised test report.
4. We performed the additional test for your comment. Please find the additional test data in the revised test report.
5. We performed the additional test for your comment. Please find the additional test data in the revised test report.
6. Please find attached revised user manual.
7. Please find the revised IC application form.
8. Please also find the revised IC application form.
9. Please confirm the revised Appendix II. In addition, all testing was conducted under continuous transmission/reception operation mode in the test report. We found incorrect information in the test report; thus, we made appropriate corrections to the operation mode from transmission to transmission/reception.

Thank you very much for your prompt attention.

Best regards,



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