

UL Apex Co., Ltd.

Head Office 4383-326 Asama-cho, Ise-shi Mie 516-0021 Japan TEL: 0596-24-6717 FAX: 0596-24-8020 http://www.ulapex.jp

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,

Kanako Sanda (Ms.) Head Office EMC Lab.

Kanako

TEL +81-596-24-8116 / FAX +81-596-24-8095

Sanda

E-mail: Kanako.Sanda@jp.ul.com