

Date: September 30, 2002

RE: Fukuda Denshi Co., Ltd.

FCC ID: DV8LX5160A

Dear Mr. Dennis Ward,

Regarding the above referenced application, please find our reply to the comments dated September 26, 2002:

- 1) We upload the revised internal photos for the equipment.
- 2) We modified the conducted power to 0.644mW on RF Exposure Statement and Form 731. Please refer to revised RF Exposure statement and Form 731.
- 3) Please find uploaded Schematics.pdf and User's Manual.pdf
- 4) As described on FCC Part 2.202.(c).(1) and (2), we used the formula of item (g) to derive the emission designator listed on Form 731. The bandwidth described on test report (No. 22KE0010-YK) is the value derived from actual measurement.

In addition, we included the explanation on page 5 of the test report, in order to clarify that all other out of band emissions than the band ages were tested using the QP function of the analyzer. Please refer to uploaded revised page 9 of test report (No. 22KE0010-YK).

We hope the above replies are satisfactory.

Best regards,

Yukari Ito (Ms.)

A-Pex International Co., Ltd.