•HEAD OFFICE •4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 Japan TEL:0596-24-6717/FAX:0596-24-8020

Date: 5 February, 2002

RE: Denso Wave Incorporated FCC ID: PZWBHT-100F

Dear Mr. Timothy R. Johnson,

Regarding the above referenced application, please find our reply to the remaining comments dated January 29, 2002:

- 2) Ferrites will not be incorporated into the final units. Please refer to the uploaded file "Applicable Standards for BHT-100BF/-100QF.
- 3) to 7) Wireless LAN module (FCC ID: IMKRL26330M) produced by Proxim Inc. is used for the equipment and technical specifications for the module and equipment are identical. We uploaded the file named "Frequency Hopping Theory of Operation," which answers the comments 3) to 7).
- 8) Please find the submitted final versions of User Manuals for BHT-100BF and BHT-100QF, which include the appropriate statement.

We hope that above will answer all remaining comments. If any further comments, please inform us as soon as possible.

Best regards,

Yukari Ito (Ms.) A-Pex International Co., Ltd.