

Date:5 December, 2001
Re: Denso Corporation
FCC ID: HYQ12BBM

Dear Mr. Timothy Johnson,

Please find the following replies to your comments dated November 30, 2001;

- 1) I have uploaded in the filing again.
- 2) Already solved.
- 3) Waiting for your advice.
- 4) We measured the noise at each position of all three axes X, Y and Z to compare the level, and then we found that the maximum noise occurred at the position showed in the photograph of the test report.

We added comments about that into page 5 and 10.

- 5) The relative measurements were performed on the fundamental and spurious emissions with each condition of key folded and key set up. The key set-up condition was worse case under both fundamental and spurious emissions, we, therefore, tested while the key was set up.

We commented that in the test report, page 5.

- 6) Please check the attached file which is from DENSO.

- 7) The result of the measurement $\geq 1\text{GHz}$ from PK detector, PBW: 1MHz, VBW: 1MHz, had satisfied the average limit, so the average measurement was not necessary. We corrected the data, and we deleted the data measured by average detectors.

- 8) We have revised it.

Kanako Sanda
A-Pex International Co., Ltd.