

## Chris Harvey

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**From:** miura-katsunori [miura-katsunori@jqa.jp]  
**Sent:** Thursday, November 22, 2007 6:33 AM  
**To:** charvey-tcb@ccsemc.com  
**Cc:** □□ □□□□  
**Subject:** Re: KATSURAGAWA ELECTRIC CO., LTD., FCC ID: VP8-K115, Assessment NO.: AN07T7370, Notice#1

**Attachments:** Exhibit L1-User's Manual\_R.pdf; Exhibit M1-Test Report\_R.pdf



Exhibit L1-User's  
Manual\_R.pdf...



Exhibit M1-Test  
Report\_R.pdf (...)

Dear Harvey

Thank you very much for your early review and reply.  
And, I am writing to you regarding the comments from you.

For #1:  
My cliant understood your comment.  
I attached the correct documents.  
Please confirm file number "Exhibit L1-User's Manual\_R".

For #2:  
This RFID is used to judge the toner of the manufacturers specification with built-in IC chip.  
The measured printer does not operate if this mechanism does not consist.  
The printer was measured by the operating state.  
Therefore, there is a description of co-location in the test report.

Others:  
I am sorry that the submitted test report have clerical errors.  
The clerical errors is the description of moduration(in page 4).  
I attached the correct documents.  
Please confirm file number "Exhibit M1-Test Report\_R".

Sincerely yours,

Katsunori Miura

\* \* \* \* \* Katsunori Miura JAPAN

QUALITY ASSURANCE ORGANIZATION TESTING DIV.

EMC ENGINEERING DEPT.

SAFETY & EMC CENTER

Tel: +81-3-3416-0193

Fax: +81-3-3416-8290

e-mail: miura-katsunori@jqa.jp

\* \* \* \* \*

----- Original Message -----

From: <charvey-tcb@ccsemc.com>

To: <miura-katsunori@jqa.jp>

Cc: <charvey-tcb@ccsemc.com>

Sent: Saturday, November 17, 2007 12:12 AM

Subject: KATSURAGAWA ELECTRIC CO., LTD., FCC ID: VP8-K115, Assessment NO.: AN07T7370, Notice#1

> Dear Miura Katsunori-san ,  
>

> You are listed as the Technical Contact for the above referenced TCB  
> application. The following item(s) need(s) to be resolved before the  
> review can be continued:  
>  
> 1. The Users Manual statements required by the FCC are incorrect in the  
> manual submitted. This appears to be a Class A Digital Device that also  
> contains this RFID Reader & Writer. This would require that the  
> statements from FCC 15.105(a) and FCC 15.21 would be required. Since the  
> statement from FCC 15.19 is already on the label, it is not required to be  
> located in the manual, but it is OK to also include it in the Manual.  
> Please submit an updated Users Manual.  
>  
> The required text is copied here for your reference:  
>  
> FCC 15.105(a)  
> NOTE: This equipment has been tested and found to comply with the limits  
> for a Class A digital device, pursuant to part 15 of the FCC Rules. These  
> limits are designed to provide reasonable protection against harmful  
> interference when the equipment is operated in a commercial environment.  
> This equipment generates, uses, and can radiate radio frequency energy  
> and, if not installed and used in accordance with the instruction manual,  
> may cause harmful interference to radio communications. Operation of this  
> equipment in a residential area is likely to cause harmful interference in  
> which case the user will be required to correct the interference at his  
> own expense.  
>  
> FCC 15.21  
> Changes or modifications not expressly approved by the party responsible  
> for compliance could void the user's authority to operate the equipment.  
>  
> 2. The test report states that this transceiver is used in combination  
> with a permanently co-located transmitter, but does not explain what that  
> 'other transmitter' is. Please provide further description of the  
> co-location.  
>  
> The items indicated above must be submitted before processing can continue  
> on the above referenced application. Failure to provide the requested  
> information within 30 days of the original e-mail date may result in  
> application dismissal and forfeiture of the filing fee. Also, please note  
> that partial responses increase processing time and should not be  
> submitted. Any questions about the content of this correspondence should  
> be directed to the e-mail address listed below the name of the sender.  
>  
> Best regards,  
>  
> Chris Harvey  
> Charvey-tcb@ccsemc.com  
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