```
Subject: Re: request for info on QKPFC2710 Date: Tue, 27 Aug 2002 13:09:51 +0900
```

From: ykoyama@a-pex.co.jp To: dward@americantcb.com

Hi Dennis,

Please let me confirm.

As for Item 2/3, I answered on yesterday's e-mail as follow:

2&3. We also have a clear understanding of your comments. Thank you. In the first stage of measurements for this PC, we started the setup in accordance with Figure 11 of ANSI C63. But we found now's setup in the test setup photo has higher emission because of their arrangement of Cable Hook-ups. Therefore, we decided the EUT layout which has highest emission in accordance with FCC Rules section 15.31<i>.

Is above explanation not enough? Or should we submit the revised testreport which includes above explanation formally?

Thank you for your cooperation.

Best regards,

--Original Message 2002/08/27 13:13:26--

Hi Yukie

thanks for the revised report. There is however, still an items that you have not addressed.

Item 2/3 ask for either retesting with the proper ANSI recommended setup where the

monitor is on top of the EUT, or an explanation as to why the EUT was of such

design that it could not support the monitor.

Once this is answered, I can issue the grant. thanks
Dennis

ykoyama@a-pex.co.jp wrote:

> Hello Dennis,
>
> You sit up late working!

```
> Thank you very much for teaching.
> As we corrected the data in the applicable pages <Page4,12,13,14,15,16
> 17> of the testreport and uploaded through ATCB's website, could you
check
> them?
> We hope we could clear every matter and get the certificate within today.
> Thank you.
> Very best regards,
> Yukie Koyama
> EMC Head Office Division
> A-Pex International Co., Ltd.
> 4383-326 Asama-cho Ise-shi
> Mie-ken 516-0021 JAPAN
> TEL +81-596-24-8116
> FAX +81-596-24-8124
> E-mail:ykoyama@a-pex.co.jp
> --Original Message 2002/08/26 16:57:34--
> Hi Yukie
> While the date of implementation on the changes to CFR 47 is typically60
> days
> after publishing in Federal REgister, please note that the FCC has
> postponed
> this ammendment ot CFR 47 until September 9. This means that the
lowering
> of
> the frequencies to 150kHz and the inclusion of CISPR limits as the CFR
> will not take place till at least that time. Until then, the existing
> rules
> must be followed. This means that if CISPR 22 is used for conducted it
> must be
> used for radiated as well. Sorry. The good thing is the data is
> compliant either way, you just have to correct the data.
> In FR Doc. 0217264 the Commission is correcting the ?$B!)?(JATES:
Effective
> August
> 9, 2002 of the Commission?$B!)?(J rules to reflect the correct DATES:
Effective
> September 9, 2002"
> Thanks
> Dennis
> ykoyama@a-pex.co.jp wrote:
> > Hello Dennis,
> >
> > As for the above application, I will answer your requests as follow:
```

```
> >
> > 1. We fully understood what you say. Thank you for your indication.
> > However, FCC Reports and Order, FCC 02-157, released on May 30 2002
> permits
> > the employment of CISPR22 limits only with regard to the line conducted
>> emissions limit. Therefore, we believe our testreport is in accordance
> with
> > FCC Rules and Regulation.
> > 2&3. We also have a clear understanding of your comments. Thank you.
> > In the first stage of measurements for this PC, we started the setup in
> > accordance with Figure 11 of ANSI C63. But we found now's setup in the
> test
> > setup photo has higher emission because of their arrangement of Cable
> > Hook-ups. Therefore, we decided the EUT layout which has highest
> > in accordance with FCC Rules section 15.31<i>.
> > 4. I upload the divisive 4 files through ATCB's website. Could you
check
> > them?
> >
> > We really hope to obtain this certificate soon. Your cooperation on
>> project would be highly appreciated. Thank you very much.
> >
> > Best regards,
> >
> > Yukie Koyama
> > EMC Head Office Division
> > A-Pex International Co., Ltd.
> > 4383-326 Asama-cho Ise-shi
> > Mie-ken 516-0021 JAPAN
> > TEL +81-596-24-8116
> FAX +81-596-24-8124
> > E-mail:ykoyama@a-pex.co.jp
> > --Original Message 2002/08/26 14:06:35--
>> Attached is a request for in formation on the above application.
> >
> > Thanks
> > Dennis Ward
> > dward@americantcb.com
> - 8-25-02 QKPFC2710 request for info.PDF
```