

From: leon [leon@ttemc.com.tw]
Sent: Friday, November 15, 2002 2:00 AM
To: Mike Kuo
Subject: Re: Jow Tong Technology Co., Ltd., FCC ID:QPRST22, AN02T2344

Importance: High

Hello Mike: My reply is below your question.
Hope can hear your comment soon.
Have a nice weekend. Leon 11/15

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

From: "Mike Kuo" <MKUO@CCSEMC.com>
To: <leon@ttemc.com.tw>
Cc: <leeyee@ms7.hinet.net>
Sent: Friday, November 15, 2002 2:25 AM
Subject: Jow Tong Technology Co., Ltd., FCC ID:QPRST22, AN02T2344

> Question #1: Appendix (Radiated Test Data at Semi-Anechoic Chamber).
What

> is the RBW, VBW and detector function that were used ? In the future
> submission, when you submitted the spectrum plots, please always including
> RBW, VBW and Detector function on each plot.

1.Yes,I'll specify the RBW , VBW and Detector to submit spectrum in future.
2.I confirmed above spectrum plot which RBW is 120K 30~1000MHz;
VBW is 1M 30~1000MHz, Detector is Peak mode.Sweep time:500ms

> Question #2: Page 10 of 25 of test report, only average reading is
provided. In accordance with Section 15.239 (b) of rules, the provisions in
15.35
for limiting peak emissions apply. Please provide the peak reading.

After the measurement,I got the level are 44.5dBuv/m(Hor.)and
42.2dBuv/m(Ver.)
please see the attached file <F91167-Jow-Tong....>

> Question #3: Please provide operational description. In this document,
> please address the limitation in the frequency tuning range to prevent
this transmitter to transmit the frequency beyond 88-108MHz.

Please see the attached file<TCB-Question-answer-letter....>
There are a letter of declaration and corrected user manual.

>

> Question #4: Based upon the tuning range as described in the user manual,
> this device can be tuned to below 88 MHz and also above 108MHz. Per
15.205
> restricted band requirement, only spurious emission is allow in the
> restricted band. In this case, this transmitter is capable of tune to
> 108--121.94MHz restricted band which is not allowed.

Please see the attached file<TCB-Question-answer-letter....>
There are declaration and corrected user manual.

> Best Regards
>
> Mike Kuo/ TCB Certifier
> The items indicated above must be submitted before processing can continue
> on the above referenced application. Failure to provide the requested
> information within 60 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.
>
> Mike Kuo
> Compliance Certification Services
> 561F Monterey Road
> Morgan Hill, CA 95037
> *Tel:(408)463-0885 x:105
> *Fax:(408)463-0888
> *:mkuo@ccsemc.com
> http:\\www.ccsemc.com
>
>