

Mike Kuo

From: amanda.wu [amanda.wu@tw.ccsemc.com] on behalf of application [application@tw.ccsemc.com]
Sent: Tuesday, December 27, 2005 9:16 PM
To: Mike Kuo
Subject: Re : RE: Re -\$B!-(B FW: Forward Technology, Inc., FCC ID: TOY1000099, Assessment NO.: AN05T5394, Notice#1

Dear Mike:

For below 1GHz test, the worst case selected for final test is in normal link.

For normal link, the mouse was standby if no moving. So this electrical fan is to simulate normal operating.

B. R.

Amanda

"Mike Kuo" <mike.kuo@ccsemc.com>

收件人 : "application" <application@tw.ccsemc.com>

2005/12/28 12:49 PM

副本抄送 :

主旨 : RE: Re : FW: Forward Technology, Inc., FCC ID: TOY1000099, Assessment NO.: AN05T5394, Notice#1

Do not understand ! what is the purpose of FAN ? why it is required below 1 GHz tests ?

Best Regards

Mike Kuo
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From: amanda.wu [mailto:amanda.wu@tw.ccsemc.com] **On Behalf Of** application
Sent: Tuesday, December 27, 2005 6:01 PM
To: Mike Kuo
Subject: Re : FW: Forward Technology, Inc., FCC ID: TOY1000099, Assessment NO.: AN05T5394, Notice#1

Dear Mike:

Please see my reply as below. Thank you for fully support again.

Happy New Year!!

Amanda

"Mike Kuo" <mike.kuo@ccsemc.com>

收件人 : "application" <application@tw.ccsemc.com>

副本抄送 : "lucy.tsai" <lucy.tsai@tw.ccsemc.com>

主旨 : FW: Forward Technology, Inc., FCC ID: TOY1000099, Assessment NO.: AN05T5394, Notice#1

2005/12/28 06:45 AM

Question #1: Please provide antenna specification.

Ans: Sorry, forgot to attachment. Please have antenna spec.

Question #2: Per the radiated emission test setup photos, the EUT is positioned on top of some device. Please explain what is the device positioned under the EUT during radiated emission test and what is the purpose to use such device.

Ans: The device under EUT is a electric fan. Due to EUT can't normal link by itself, so the device

positioned under the EUT during radiated emission test below 1GHz. This fan was used only when conducted

radiated emission test below 1GHz. As for above 1GHz radiation test, EUT was controlled by test program.

Best Regards

Mike Kuo

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.