

Replies from client.txt

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

From: jane [mailto:jane\_chen.sh@ecmg-global.com]  
Sent: Saturday, September 30, 2006 1:52 AM  
To: Roger Mehta  
Cc: Eddie Pavlu; Paula Chen  
Subject: Re: ElliottTCB FCC ID: UMUS751433LR4 ECMG

Hi roger:

This is Jane. I have asked Harry, it is confirmed we have done all the orientation testing. About the revised document, pls refer to attached. Any questions pls let me know. Thanks very much.

best regards

Jane Chen / G.M. Shanghai Operation

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Hi Juan Martinez,

Thsnks a lot for your immediate comment and your hard working.

I reply your question here.

1. Tomorrow I will ask for the block diagram of RF module.

2. The FCC DoC logo was delete, and the FCC Part 15 statement will be put into the user

manual

because the EUT is not larger enough.

3. We perform the field strength test in lie mode for the low channel, in side mode for

middle channel

and in stand mode in high channel, I add the direction in the report.

4. Yes, we tested the duty cycle first, and I add the duty cycle plot in the report. Also,

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the average level

is corrected according to the duty cycle factor.

5. Thanks a lot for your suggestion, I remove the test content about the receiver. I ignored

the minimum setup

of PC.

6. For the band edge test, the test distance is not 3m. I just wanted to show the plot.

So for restrict band test, I add data in the radiation test.

The new label and revised report are attached.

Thanks again for your effort.

If there is any other problem, please inform me.

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

From: "Juan Martinez" <jmartinez@elliottlabs.com>

To: "Harry Zhao" <harry\_zhao.sh@ecmg-global.com>

Cc: "'jane'" <jane\_chen.sh@ecmg-global.com>; <rmehta@elliottlabs.com>

Sent: Thursday, September 28, 2006 5:14 PM

Subject: ElliottTCB FCC ID: UMUS751433LR4 ECMG

> Harry/Jane,

>

> I have reviewed the application and have several questions. Please see  
> attach document. Any questions about the request information please let me  
> know.

>

> Regards,

> Juan Martinez

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> Sr. EMC Engineer  
> Elliott Laboratori  
FCCID1a2.pdf

FCCRepo1.pdf

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