

Lucy Tsai

寄件者: amanda.wu [amanda.wu@tw.ccsemc.com] 代理 application [application@tw.ccsemc.com]

寄件日期: 2007年9月26日星期三 下午 6:13

收件者: Lucy Tsai

主旨: Re:RE: Re:RE: YOUWON ENTERPRISES CO., LTD., FCC ID: VLTVUDUAC101, Assessment NO.: AN07T7167, Notice#1

Dear Lucy,

Sorry for your trouble again, and please see the revised test report. Thank you..

Best Regards,

Amanda

<lucy.tsai@ccsemc.com>

收件人: <application@tw.ccsemc.com>

2007/09/06 08:28 AM

副本抄送: <lucy.tsai@ccsemc.com>

主旨: YOUWON ENTERPRISES CO., LTD., FCC ID: VLTVUDUAC101, Assessment NO.: AN07T7167, Notice#1

Hi Seven,

Please address following issues.

Q#1: The provided block diagram is not enough. Please provide the electrical block diagram, showing the frequency of all oscillators in the device per Part 21033 specified.

Ans: Please have the block diagram.

Q#2: Label and theory of operation indicate 4 frequency bands as 429MHz, 434MHz, 439MHz and 444MHz and user manual also indicates user can select these 4 transmit frequency bands by DP switch. Looking into the test report, only a single frequency at 439MHz was investigated. Please provide additional L and H channels test result to demonstrate the compliance.

Ans: Sorry for your trouble, this device has 4 frequency bands, and we had re-test Low and High channel, please see the revised test report. (Page 3,6,11,16,22-27 had been revised.)

Q#3: Please provide more information about the function of this product. Moreover, according to operational description, this transmitter is used to transmit data. Per 15.231, please confirm a control signal has been sent with data transmitting.

Ans: Please have the user manual.

Q#4: Test report indicated the test were performed in accordance with ANSI C63.4 (2001). Please revise to version 2003 since it's the current version FCC request.

Ans: The test report had been revised to version 2003, please see the page 5.

Q#5: The limit of fundamental and harmonics of radiated emission indicates in page 21 are not correct. The formulas for calculating the maximum permitted fundamental field strengths for the band 260-470 MHz, uV/m at 3 meters = $41.6667(439.4) - 7083.3333$. Intentional radiators operating under the provisions of this Section shall demonstrate compliance with the limits on the field strength of emissions, as shown in the 15.231(b), based on the average value of the measured emissions.

Also, be noted that the limit per 15.231(b), the maximum permitted unwanted emission level is 20 dB below the maximum permitted fundamental level. Please have a check and revise accordingly.

2007/9/27

Ans: The limit of fundamental and harmonics of radiated emission indicates in page 22 had been revised.

Q#6: Are there any automatic transmissions or this only transmit when a button is pressed?

Ans: Yes, It only transmit when a button is pressed.

Best Regards,

Lucy

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.