

Mike Kuo

From: eva.fan [eva.fan@tw.ccsemc.com]
Sent: Monday, January 02, 2006 1:56 AM
To: Mike Kuo
Cc: application@tw.ccsemc.com; lucy.tsai
Subject: Re : Re : Re : Chic Technology Corp., FCC ID: IOWRMO302UP, Assessment NO.: AN05T5396, Notice#1
Attachments: Test Report.pdf

eva.fan

范惠婷

收件人： mike.kuo@ccsemc.com

副本抄送： application@tw.ccsemc.com

2006/01/02 10:58 AM

主旨： Re : Chic Technology Corp., FCC ID: IOWRMO302UP, Assessment NO.: AN05T5396, Notice#1 [連結](#)

Dear Mike:

Question #1: Section 7.2 (2) the limits for 1.705 - 30 MHz is not correct. Please make necessary changes.

--->Attached please find Test Report.pdf

Question #2: Per section 15.227 (a) requirement, when the average limit is specified, section 15.35 peak limits is also applied. In the test report, only average reading is provided. Please provide peak reading.

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Sorry!! We can not find out the peak limit of 15.227(a).
Could you tell us is that peak limit equals to Average limit
plus 20dB shows on 15.35(c) or not?

Best Regards,
Thanks!!

Eva Fan
Compliance Certification Services Inc.

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immediately by phone (Tel: 886-2-2299-9720) for any problem with this transmission, Thank you for your attention.