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2005/08/12 04:34 PM

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副本抄送：

副本密送：

主旨： Re： ASKEY COMPUTER CORP. , FCC ID: H8N-RTA103XW,  
Assessment NO.: AN05T5045, Notice#1---Updated(0812)

Dea Mike:

Please find the attached for updated(0812).  
And if still have any problems, please connect with me.

BEST REGARDS

Daphne Liang / 梁鈺如 8/12/2005  
Certification Team Leader / R&D and Certification Dept.

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----- 轉呈者 Lucy.tsai/ccsemc 於 2005/08/11 08:58 AM -----



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2005/08/10 07:10 PM

收件人： daphne.liang@tw.ccsemc.com

副本抄送：

主旨： ASKEY COMPUTER CORP. , FCC ID: H8N-RTA103XW, Assessment  
NO.: AN05T5045, Notice#1

Hi Daphne,

Please address the following questions.

Question#1: Please provide RF functional block diagram.

**ANS: Please find the attached for updated: RTA1030W\_RF Block Diagram(0812).**

Question#2: Please remove power adapter's internal photos from the external photos and file to internal photos.

**ANS: Please find the attached for updated: RTA1030W\_Ext Photo & Int**

**Photo(0812).**

Question#3: Based upon recent FCC audit review, while using MPE calculation to justify RF Exposure compliance, the formula shall be based upon on separation distance of 20 cm with known output power and antenna gain. The calculated result shall be power density in  $\text{mW}/\text{cm}^2$ . Please redo the MPE calculation and submit modified test report.

**ANS:Please find the attached for updated:RTA1030W\_Report(FCC Part 15C)0812.**

Question#4: Page 10 of user manual indicated the output power of 802.11g is 12.21dBm which can't match the value in dicated in test report. Please explain.

**ANS:Please find the attached for updated:RTA1030W\_User manual(0812).**

Best Regards,

Mike

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.

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