## Mike Kuo

From: Sent: To: Cc: Subject: Claire Hoque December12日2003年Friday 10:00 AM Mike Kuo Michael Heckrotte; Chuck Cowden RE: Arcwave FCC ID:PLRAX315500, AN03T3387

Hi Mike,

Here are the answers.

Question #1: Please provide antenna specification sheet.



## <Claire> antenna info. is included in the revised test report as attached.

Question #2: Block Diagram is requested as confidential document. However, the information contains in the block diagram does not consider as confidential information. Please provide more detail functional block diagram address the radio sections. <<u>Claire>pls see revised block diagram</u>.



Revised Block Diagram.pdf

Question #3: Section 2 of test report indicates that the device is 802.11 a/b/g device which does not agree with the functions of the device included in this filing. Please make necessary changes. <<u>Claire>pls see revised test report</u>.

Question #4: Section 6 of test report under support equipment: what is the purpose of wireless cable modem during the tests ? <<u>Claire>pls see revised test report</u>.

Question #5: How this device is received the AC power ? Please provide photo of power adapter ? <Claire> adapter photos are attached.



Adapter Photos.pdf

Question #6: Section 7.4 of test report, the antenna gain is listed as 11 dBi which does not agree with the information contain in this filing. Please explain.

<Claire>pls see revised test report.

Question #7: User manual does not contain information required to RF exposure compliance. Please provide revised user manual. <<u>Claire>pls see revised user's manual</u>.



Revised User /lanual(AX3155).pd..

Question #8:Please address 15.407(g) frequency stabilities requirement.



<Claire>pls see the attachment.

Question #9 : Page 18 of user manual mentioned Wireless Cable Modem. Please provide description to explain the role of wireless cable modem in connection to the EUT.



<Claire>pls see the attachment.

Thanks,

Claire