## **Chris Harvey**

From: Kyung-Taek LEE [leekt@digitalemc.com]

Sent: Sunday, October 10, 2004 9:17 PM

To: Chris Harvey
Cc: 'Marianne Bosley'

Subject: RE: Clarification needed Axess FCC ID: RFLACW1XP1900 MT#16307

Hello,

Thanks for your help.

I'm sorry. I attached the revised Test report.

Best Regards, K.T. LEE

----Original Message-----

From: Chris Harvey [mailto:Chrisharveyemc@comcast.net]

Sent: Monday, October 11, 2004 2:46 AM

**To:** 'Kyung-Taek LEE' **Cc:** 'Marianne Bosley'

Subject: Clarification needed Axess FCC ID: RFLACW1XP1900 MT#16307

KT, I have reviewed the above referenced application and find that the following item needs to be addressed before the review can be completed:

The tissue conductivity measured on 9/22/04 was recorded as 1.5872. According to your test report the target value is 1.44. This is a difference of 9.27%. This exceeds the recommended tolerance of 5%. OET 65 Supplement C 2001 provides a target value for Head Conductivity in the 1800-2000MHz band as 1.52 (and Dielectric Constant of 53.3). Please resolve this discrepancy.

Please let me know if you have any questions regarding this issue.

Best regards,

Chris Harvey