

May 7, 2004

Mr. Stanley Lyles
Federal Communications Commission
FCC Laboratory Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia Maryland 21046

Ref.: CRN 26749
EA 569706 – 731 Confirmation Number
FCC ID: BV8P800

Dear Mr. Lyles,

With regard to your communication referenced above, I have reviewed your comments and provide the following explanation, in numerical order.

- 1) Different ambient temperatures, test set ups, and equipment calibrations are a few of the variations which can contribute to the overall variation in readings of conducted power. There is a difference of .3db between the measurements. Difference in measurement of as little as .1db is not unreasonable between power meters. M/A-COM, Inc. believes this to be an acceptable variation.
- 2) As this is a direct certification with the FCC and a EA Grant has not been issued yet, we understand that the Grant comments will be at the discretion of the FCC.

Thank you for bringing this to my attention. Please feel free to contact me via any of the modes listed above, if anything further is needed to process this filing.

Sincerely,



Daryl Popowitch
Regulatory Manager,
Engineering Project Manager – Products

M/A-COM, Inc. – Lynchburg, VA