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Federal Communications Commission

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To Whom It May Concern:

BACL has compiled the following responses to FCC correspondence: 46586 regarding FCC ID: Q3QHWNVEX725 and would like to request the commission to supersede the original Specific Absorption Rate Test Report with a revised test report which has been uploaded to the OET website in three parts. Following is the original FCC Correspondence with responses featured in blue. The necessary clarifications, revisions, and upload of requested documentation has been completed. If there are any other concerns or questions regarding this submission please contact us at bacl.regulatory@baclcorp.com. Thank you.

A handwritten signature in blue ink, appearing to read "Jon Lin".

Jon Lin
Document Control
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From: Generic Office of Engineering Technology
[<mailto:oetech@fccsun27w.fcc.gov>]
Sent: Tuesday, December 11, 2007 2:09 PM
To: bacl.regulatory@baclcorp.com
Subject: FCC Equipment Authorization System

To: John Chan
From: Diane Poole
Diane.Poole@fcc.gov
FCC Equipment Authorization Branch

Re: FCC ID: Q3QHWNVWEX725

Applicant: Motion Computing Inc.
Correspondence Reference Number: 46586
731 Confirmation Number: TC870906
Date of Original Email: 12/11/2007

Subject: FCC Equipment Authorization System



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Please resubmit the Appendix C- Dipole calibration Certificates.

Response: Appendix C has been resubmitted as part of the revised Specific Absorption Rate Test Report. The Test report was uploaded in three parts, part 2 of 3 contains the Dipole calibration certificates in its entirety.