



Digi International  
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March 27, 2014

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: MCQ-XB900HP

Applicant: Digi International Inc.

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: MCQ-XB900HP originally granted on 14 September 2012.

The change under this application is to update the power amplifier front-end module. The manufacturer revised their chip to improve a performance issue, but the new version is fundamentally the same and pin compatible with the original chip. Our carrier PCB remains unchanged and the associated circuit is likewise unchanged except that one matching inductor was changed in value from 9.1 to 6.8nH.

I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

A handwritten signature in blue ink, appearing to read "Paul Dahl", written in a cursive style.

Paul Dahl  
Manager, RF Hardware