

Date: Nov 17, 2015

Federal Communications Commission Office of Engineering and Technology Laboratory Division 7435 Oakland Mills Road Columbia, MD 21046

Attn: Equipment Authorization and Compliance Branch

Ref: FCC Class II Permissive change for the list of FCC IDs listed below.

FCC IDs: BCG-E2643A (A1530), Original Grant date: 9/10/2013

FCC IDs: BCG-E2643B (A1457), Original Grant date: 9/10/2013

FCC IDs: BCG-E2642A (A1453, A1533), Original Grant date: 9/10/2013

FCC IDs: BCG-E2644A (A1456, A1532), Original Grant date: 9/10/2013

FCC IDs: BCG-E2694A (A1529), Original Grant date: 9/10/2013

FCC IDs: BCG-E2694B (A1507), Original Grant date: 9/10/2013

FCC IDs: BCG-E2599A (A1428, A1429), Original Grant date: 9/12/2012

Applicant: Apple, Inc.

Dear OET Lab,

This is to request a Class II permissive change for the following FCC IDs.

FCC IDs: BCG-E2643A (A1530), Original Grant date: 9/10/2013

FCC IDs: BCG-E2643B (A1457), Original Grant date: 9/10/2013

FCC IDs: BCG-E2642A (A1453, A1533), Original Grant date: 9/10/2013

FCC IDs: BCG-E2644A (A1456, A1532), Original Grant date: 9/10/2013

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The previous NII grant is based on 5 GHz old rules. This C2PC application is to seek approval under the 5 GHz new rules, so that the device can continue to be marketed after June 2016. There is no hardware or software change except the power for 5 GHz sub-bands to comply with new rules.



If you have any questions regarding this application, please feel free to contact me

Sincerely yours,

Abhishek Rala.

Global Certification Manager

Abhishek Rela

Apple Inc

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