



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: BCGA1458 (A1458), Original Grant date: 10/23/2012
FCC IDs: BCGA1459 (A1459), Original Grant date: 10/23/2012
FCC IDs: BCGA1460 (A1460), Original Grant date: 10/23/2012
FCC IDs: BCGA1432 (A1432), Original Grant date: 10/23/2012
FCC IDs: BCGA1454 (A1454), Original Grant date: 10/23/2012
FCC IDs: BCGA1455 (A1455), Original Grant date: 10/23/2012
FCC IDs: BCGA1489 (A1489, A1622, A1623), Original Grant date: 10/02/2013
(c2pc A1622, A1623: 3/9/2015).
FCC IDs: BCGA1490 (A1490), Original Grant date: 10/02/2013
FCC IDs: BCGA1491 (A1491), Original Grant date: 04/02/2013
FCC IDs: BCGA1474 (A1474), Original Grant date: 10/22/2013
FCC IDs: BCGA1475 (A1475), Original Grant date: 10/22/2013
FCC IDs: BCGA1476 (A1476), Original Grant date: 04/02/2014

Applicant: Apple, Inc.

Dear OET Lab,

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

FCC IDs: BCGA1458 (A1458), Original Grant date: 10/23/2012
FCC IDs: BCGA1459 (A1459), Original Grant date: 10/23/2012
FCC IDs: BCGA1460 (A1460), Original Grant date: 10/23/2012
FCC IDs: BCGA1432 (A1432), Original Grant date: 10/23/2012
FCC IDs: BCGA1454 (A1454), Original Grant date: 10/23/2012
FCC IDs: BCGA1455 (A1455), Original Grant date: 10/23/2012
FCC IDs: BCGA1489 (A1489, A1622, A1623), Original Grant date: 10/02/2013
(c2pc A1622, A1623: 3/9/2015).



FCC IDs: BCGA1490 (A1490), Original Grant date: 10/02/2013
FCC IDs: BCGA1491 (A1491), Original Grant date: 04/02/2013
FCC IDs: BCGA1474 (A1474), Original Grant date: 10/22/2013
FCC IDs: BCGA1475 (A1475), Original Grant date: 10/22/2013
FCC IDs: BCGA1476 (A1476), Original Grant date: 04/02/2014

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,

A handwritten signature in blue ink that reads "Abhishek Rala".

Abhishek Rala.
Global Certification Manager
Apple Inc
arala@apple.com