



Date: March 6, 2012

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

Ref.: FCC Class II Permissive Change for FCC ID: BCGA1395
(Original Grant date: 03/02/2011)
Applicant: Apple Inc.

To whom it may concern:

This is to request a Class II Permissive Change for FCC ID: BCGA1395 originally granted on 03/02/2011.

The changes filed under this application are:

- Change #1 - New Flex interconnect to the sensor MLB, Mic, front & rear cameras, power/lock button, speaker mute button, volume up/down buttons
- Change #2 - New 51-pin ZIF connector, on main MLB, to new Flex interconnect
- Change #3 - Removed connector, from main MLB, for interconnect to the MLB for volume button, power button, speaker mute button and rear camera
- Change #4 - New sensor MLB
- Change #5 - Updated version of application processor to improve the I/O interface

As a result of these changes:

1. FCC 15.407 UNII RF test report and SAR test report have been provided because the test results are different compared to the original filing.
2. The DTS and DSS radios did not have any degradation from the original filing, and so the proposed changes are considered Class I with respect to EMC performance. No EMC test reports are provided for these equipment classes.

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

Sincerely,

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