

FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (current)	1.0	1.0	Feb-20-2012



FCC Class II Permissive Change Request Letter

Date: May 22, 2017

To FCC:

RE: FCC Permissive II Change Request for Company: LG Electronics USA, Inc. FCC ID: BEJ9CM2315VD2

We are submitting an application for a class II permissive change to the FCC approval of the Company name: LG Electronics USA, Inc., product description: Wireless Module (FCC: BEJ9CM2315VD2, Original Grant Date: 06/10/2014). The transmitter module itself has not changed. Here are the changes:

1. Adding a variation model
Model name: 9CM2315WD1

Description of Change for variation model
VLC function update.
Change the Test Point Position on the back

Before	After
Refer to the EUT product Photo.	

The product(9CM2315WD1) has no changes in parts and circuits.

Only test points have been changed to confirm that it operates normally before shipment.

It is a point that is not used in actual use environment, so we confirm that there is no change in product performance and circuit.

This product is as follows.

- The only changes is in the test pin-out trace location and the product is electrically the same, same design and same circuitry.
- No changes in design, basic parts. Product is electrically identical.
- No changes in modulation, frequency determinate circuits.

Exclude above description of changes, other part is the same with original model.

Sincerely,

Title Director, Standards & Compliance

Name: Kyung-Su Han

Address 1000 Sylvan Avenue, Englewood Cliffs, New Jersey 07632

Signature