



Request for Class II Permissive Change

July 23, 2014

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

FCC ID : VPYLBXN604
Applicant : Murata Manufacturing Co., Ltd.

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: VPYLBXN604, granted on 1/23/2014.
We changed the following points from the granted model.

• the antenna addition as follow:
Antenna type: Monopole Antenna
Gain: -1.8dBi (Peak)

Please refer to "Theory of operation" and "External photo" for this change.

• the inner Voltage changed from DC3.8V to DC3.6V
The worst case was confirmed with the measurement of minimum voltage (DC3.1V) and maximum voltage (DC4.3V), as a result, there was no difference in two results.
Please refer to "Block Diagram" and "Test Report" for this change.

Meanwhile we submit the following documents related to this change. There is no change before and after change except for these documents.

<input checked="" type="checkbox"/>	Test Report (Comparison data)
<input checked="" type="checkbox"/>	External Photo
<input type="checkbox"/>	Internal Photo
<input type="checkbox"/>	User Manual
<input type="checkbox"/>	Label drawing/ location
<input checked="" type="checkbox"/>	Block Diagram
<input checked="" type="checkbox"/>	Antenna Specification
<input type="checkbox"/>	Schematic Diagram
<input type="checkbox"/>	Parts List

This time, we performed the testing and confirmed that this product still meets the minimum requirements of the applicable rules of FCC. Please refer to the test report submitted with this application.

Thank you for your attention to this matter.



Sincerely,

A handwritten signature in blue ink, appearing to read 'K. Malhotra', written over a horizontal line.

Karun Malhotra

Director, Corporate Technology Planning & Management Group, Technology & Business
Development Unit
Murata Manufacturing Co., Ltd.