



Class II Change Letter

Dated this 2015/2/24

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Rd
Columbia MD 21046-1609
U.S.A.

To whom it may concern,

We, Edimax Technology Co Ltd would like to confirm that the product with FCC ID:
NDD9576791401 (Grant date:06/26/2014) has further modification made on adding antennas
and reducing power.

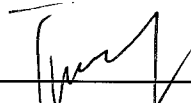
The information of antennas is as below:

No.	Frequency	Ant. Type	Gain (dBi)	Model No.
1	2.4G	PIFA	3.13	1680-D0000046-50Z
	5G		3.84	
2	2.4G	PIFA(PCB)	3.26	1680-D0000294-50Z
	5G		3.49	
3	2.4G	PIFA	2.18	1680-D0000047-50Z
	5G		3.64	

This modification is only concerned with adding antennas and reducing power; neither circuit design nor main function has been changed.

Sincerely yours,

Applicant : Edimax Technology Co Ltd
Address : No.3, Wu Chuan 3RD Road, Wu-Ku Industrial Park, Taipei Hsien, Taiwan

Signature : 
Name and Job Title. : Tracy Cheng / Senior Specialist
E-mail : tracy@edimax.com.tw
Tel. : +886-2-7739-6639