
Realtek Semiconductor Corp.

No. 2, Innovation Road II, Hsinchu Science Park, Hsinchu 300, Taiwan

Tel: 886-3-5780211 / Fax: 886-3-5776598

Class II Change Letter

Date: 2014/5/20

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oaklاند Mills Road

Columbia, MD 21046

U.S.A.

To whom it may concern,

Request for Class II Permissive Change

FCC ID: TX2-RTL8188EE / Grant Date: 04/26/2012

Pursuant to CFR 2.1043, Realtek Semiconductor Corp. hereby requests a Class II Permissive Change.

The model name shall be same as before.

Modification:

This product is an extension of original report under Sporton project number: 211949

It adds 3 NGFF main source type configurations for the device. Below is the table for the difference of the product with respect to the original one.

Application type	Configuration	Type	Antenna Chain	Antenna Variety	Power Type	Type of Antenna
Original	1	HMC	2 chains	Diversity	PCI-E	PIFA antennas Dipole antennas
					USB	
	2	HMC	2 chains	Fixed	PCI-E	
					USB	
	3	HMC	1 chain	Single	PCI-E	
					USB	
New	1	NGFF	2 chains	Diversity	PCI-E	PIFA antennas
					USB	
	2	NGFF	2 chains	Fixed	PCI-E	
					USB	
	3	NGFF	1 chain	Single	PCI-E	
					USB	

There is no change in existing RF relevant portion.

Note: The registered grantee contact is not available, Judy Hsu is signing for grantee contact. He/She can

be reached at email: judy_hsu@realtek.com.

Sincerely,

Applicant's company name : Realtek Semiconductor Corp.

Applicant's company address : No. 2, Innovation Road II, Hsinchu Science Park, Hsinchu
300, Taiwan

Signature

: 

Signed for Dana Liaw

Name and Job Title : Dana Liaw / Project Manager

E-Mail : danaliaw@realtek.com

Tel. : 886-3-5780211
