

Date: October 28, 2015

## FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oakland Mills Rd

Columbia MD 21046-1609 U.S.A.

Subject: Description of Permissive Change

To whom it may concern,

Pursuant to CFR 2.1043, Chicony Electronics Co Ltd, hereby requests a Class II Permissive Change for the following project(s):

FCC ID: E8H-AR5B22 (Grant date: 09/25/2015)

The change(s) filed under this application is(are):

- 1.) Decrease of the output power
- 2.) Adding additional PCB antenna

3.) Adding additional lower gain PIFA antennas

Antenna General Information									
Group	Port. No.	Ant. Cat.	Ant. Type	Ant. 1	Ant. 2	D			
				Gain <sub>(dBi)</sub>		Remark			
1	1/2	Integral	PCB	1.79 / 1.79		2.4G			
2	1/2	Integral	PIFA	3.31 / 0.32		2.4G			
1	1/2	Integral	PCB 3.01 / 3.01		5G				
2	1/2	Integral	PIFA	PIFA 2.97 /3.08		5G			

Ant. Group	Port. No.	Ant. No.	Gain (dBi)		Antonno Blodal Nama	
			2.4G	5G	Antenna Model Name	
1	1	1	1.79	3.01	WPB107-1(Mini 1.13 Antenna with MHF L70mm)	
	2	2	1.79	3.01	WPB107-1(Mini 1.13 Antenna with MHF L49mm)	
2	1	1	3.31	2.97	WPB220 (Mini 1.13 Antenna with MHF L70mm)	
	2	2	0.32	3.08	WPB220 (Mini 1.13 Antenna with MHF L49mm)	

This modification is only concerned with additional antennas; neither circuit design nor main function has been changed.

Sincerely yours,

Applicant's company name

: Chicony Electronics Co Ltd

Applicant's company address : No 25, Wu-Gong 6th Road Wugu Dist. New Taipei City 248 Taiwan

Signature

Job Title and Dept.

: Waltz Chang/Manager