



AzureWave Technologies, Inc.  
8F, No. 94, Baozhong Rd., Xindain, Taipei, Taiwan 231.  
[TEL:886-2-66289888](tel:886-2-66289888) FAX:886-2-66289666

## Description of Permissive Change

Date: 10/19/2018

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Applicant: AzureWave Technologies, Inc.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: TLZ-CU300

1. Added chip model (for more details please refer to declaration letter by applicant).
2. Add twenty-six sets of antenna as below table:

Newly							
Antenna No	Brand	Model	Gain (dBi) (Including cable loss)	Antenna Type	Connector Type	Frequency range (GHz to GHz)	Cable Length (mm)
10(External)	MOLEX	1461530100	3	Dipole	I-PEX	2.4~2.4835	100
11(External)	MOLEX	1461530150	2.8	Dipole	I-PEX	2.4~2.4835	150
12(External)	MOLEX	1461530200	2.6	Dipole	I-PEX	2.4~2.4835	20
13(External)	MOLEX	1461530250	2.4	Dipole	I-PEX	2.4~2.4835	250
14(External)	MOLEX	1461530300	2.2	Dipole	I-PEX	2.4~2.4835	300
15(External)	MOLEX	2042810050	2.2	Dipole	I-PEX	2.4~2.4835	50
16(External)	MOLEX	2042810100	2	Dipole	I-PEX	2.4~2.4835	100
17(External)	MOLEX	2042810150	1.8	Dipole	I-PEX	2.4~2.4835	150
18(External)	MOLEX	2042810200	1.6	Dipole	I-PEX	2.4~2.4835	200
19(External)	MOLEX	2042810250	1.4	Dipole	I-PEX	2.4~2.4835	250
20(External)	MOLEX	2042810300	1.2	Dipole	I-PEX	2.4~2.4835	300
21(External)	YAGEO	ANTX100F113B24003	2.9	PIFA	I-PEX	2.4~2.4835	100
22(External)	YAGEO	ANTX100P113B24003	2.8	PIFA	I-PEX	2.4~2.4835	100
23(External)	LYNWAVE	ALA110-052020	2	Dipole	I-PEX	2.4~2.4835	50
24(External)	LYNWAVE	ALA120-052024	2	Dipole	I-PEX	2.4~2.4835	160
25(External)	LYNWAVE	ALA150-052020	2	Dipole	I-PEX	2.4~2.4835	85
26(External)	LYNWAVE	ALA140-05102J	2	Dipole	I-PEX	2.4~2.4835	40
27(External)	LYNWAVE	ALA120-051020	2	Dipole	I-PEX	2.4~2.4835	50
28(External)	LYNWAVE	ALA120-051022	2	Dipole	I-PEX	2.4~2.4835	100
29(External)	LYNWAVE	ALA140-051020	1.88	Dipole	I-PEX	2.4~2.4835	70
30(External)	LYNWAVE	ALA150-05102B	2	Dipole	I-PEX	2.4~2.4835	100
31(External)	LYNWAVE	ALA150-05102C	2	Dipole	I-PEX	2.4~2.4835	75
32(External)	LYNWAVE	ALA150-05102F	2	Dipole	I-PEX	2.4~2.4835	140
33(External)	LYNWAVE	ALA150-05102J	2	Dipole	I-PEX	2.4~2.4835	100
34(External)	LYNWAVE	ALA140-05102D	2	Dipole	I-PEX	2.4~2.4835	95
35(External)	LYNWAVE	ALA150-051026	2	Dipole	I-PEX	2.4~2.4835	150



**AzureWave Technologies, Inc.**  
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If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

A handwritten signature in black ink, appearing to be "Patrick Lin", written over a horizontal dashed line.

Patrick Lin /Director

AzureWave Technologies, Inc.

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