



AzureWave Technologies, Inc.

8F,No.94, Baozhong Rd., Xindain, Taipei, Taiwan 231.

Description of Permissive Change

Date:7/13/2017
To: SIEMIC, INC.
775 Montague Expressway,
Milpitas, CA 95035
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: TLZ-CB178NF, Added two sets of antennas and new rules
(Original approval date: 12/28/2015)

Applicant: AzureWave Technologies, Inc.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: TLZ-CB178NF

- Added two sets of antennas., the detail as below:

Brand	Model	Antenna Gain(dBi) Including Cable loss	Frequency range (MHz to MHz)	Antenna Type	Connector Type	Cable Length (mm)
Ventev	Main Antenna: 593861-MWAS-2382-5.50	2.4	2400~2500MHz	Dipole	N Plug	140mm +/- 10 mm
		3.55	4900-5825MHz			
Ventev	Aux Antenna:593861-MWAS-2382-9.00	2.4	2400~2500MHz	Dipole	N Plug	230mm +/- 10 mm
		3.55	4900-5825MHz			

Brand	Model	Antenna Gain(dBi) Including Cable loss	Frequency range (MHz to MHz)	Antenna Type	Connector Type	Cable Length (mm)
Cortec	AN2450-74L02BRS+SMAS FR8-3200B-40X00I	1.5	2400~2500MHz	Dipole	SMA Male Reverse/SMA Female Reverse	200mm +/- 3 mm
		2.0	5150~5850 MHz			
Cortec	AN2450-74L02BRS+SMAS FR8-3200B-40X00I	1.5	2400~2500MHz	Dipole	SMA Male Reverse/SMA Female Reverse	200mm +/- 3 mm
		2.0	5150~5850 MHz			

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

Sincerely yours,

Patrick Lin /Director

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