

Request for Antenna information correction

August 5, 2015

UL Japan, Inc.
4383-326 Asama-cho, Ise-shi
Mie 516-0021 Japan

FCC ID :A6RNW01A
Applicant: Yamaha Corporation

To Whom It May Concern:

This is to request Antenna information correction for FCC ID: A6RNW01A, originally granted on 04/08/2015, and Class II Permissive change granted on 07/08/2015.

We corrected the following points.

-the antennas information errata:

Antenna type		Slot Antenna	PIFA Antenna	Reason for correction
Model name		L08RF008-CS-R	L08RF009-CS-R	
Gain(Peak) [including connector and cable]	Incorrect	2.85dBi	0.36dBi	These are measurements. These are not good for an application value.
	correct	3.5dBi	1.0dBi	These are MAX values of antenna specifications. These are right for an application values.

Antenna type		Slot Antenna	PIFA Antenna	Reason for correction
Model name		L08RF008-CS-R	L08RF009-CS-R	
Antenna maker name	Incorrect	Kaga Electronics Co.,Ltd.		This is a trading company. It was not good for a maker name to apply for.
	correct	ADVANCED-CONNECTEK INC.		This is an antenna maker. This is right.

Another PIFA Antenna (81EAAY15.G09) is no correction in this time.

This PIFA Antenna is the highest gain (5.0dBi).

Therefore, RF Exposure result is not influence for this Antenna information correction.

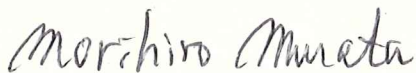
The details of "the receipt day of a module and these antennas" are listed in the test reports to get trace of the sample receipt.

For above correction, we want to replace the following documents.

- Test report and Setup photo
- Letter
- Theory of Operation

Thank you for your attention to this matter.

Sincerely,



Morihiro Murata

Casual Audio Grope Engineering Manager

Yamaha Corporation