



OMRON Corporation  
SHIOKOJI HORIKAWA  
SHIMOGYO-KU  
KYOTO 600-8530, JAPAN  
TEL : 81-75-344-7147  
FAX : 81-75-344-7187

---

April 20, 2010

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

Subject : Request for Class II permissive Change  
FCC ID : VM6WD30  
Original grant date : October 10, 2007  
Applicant : Omron Corporation Kusatsu Factory

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: VM6WD30, originally granted on October 10, 2007.

The major change field under this application is:

Change #1: the antenna addition as follow:

Antenna model: WD30-AT002

Antenna type:  $\lambda/2$  Standing-wave type

Gain: 1.83 dBi

Frequency: 2400 - 2500 MHz

Antenna connector Type: SMA reverse connector

Please refer to attached "Theory of Operation (Antenna Specification)" for details of this change.

Meanwhile we are not submitting the product catalogue and the label layout this time because there is no change on its external.

This time, we performed the testing and confirmed that this device still meets the minimum requirements of the applicable rules of FCC. Please refer to the test report submitted with this application.

Thank you for your attention to this matter.  
Sincerely yours,

Masaki Ouchi  
Omron Corporation Kusatsu Factory