



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

TCB
TÜV America Inc.
10040 Mesa Rim Road
San Diego, CA 92121

Change in identification of equipment

Dear Sirs,

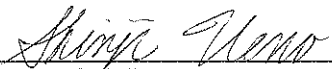
Based on CFR 47 Part 2, Paragraph 2.933(b) and Paragraph 2.1043(d) direction regarding a change in the identification of equipment, the following information applies to a new application for FCC ID: RXEWD30.

The different point from the conventional models is just the addition of antenna to be used.
That is;

The following antenna is added. The other points are the same as before.

Frequency range	2400 – 2500 MHz
Beam –3 dB side robe	+/- 60 degrees electric, 70 degrees magnetic plane
Gain	2.14 dBi
Impedance	50 Ohm
VSWR	Less than 2.0
Maximum Input	0.5 W
Dimensions	57.5 x 57.5 x 14.7 mm

Yours sincerely,

Signature: 
Shinji Ueno

Date : August 30, 2004

Position of the signatory
Supervisor / Engineering Support Group
OMRON Okayama Co., Ltd.

2075 Miyoshi Okayama city,
Okayama, 703-8502 JAPAN
Phone : +81-86-276-1797
Fax : +81-86-276-1520