



OMRON Corporation
SHIOKOJI HORIKAWA, SHIMOGYO-KU,
KYOTO, 600-8530 JAPAN
PHONE: +81-75-344-7022
FAX: +81-75-344-7113

Letter of Specifying the Changes

Date: July 2, 2007

American Telecommunications Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

RE: Specifying the Change under FCC section 2.1043 (Class II Permissive Change)
FCC ID: E4E6CYSIDV6800406

Measurement for Amplifier (Model: V680-HA63A), which has been already granted by the FCC as FCC ID: E4E6CYSIDV6800406 according to FCC section 2.1043 changes in certified equipment (b)(2) Class 2.

Changes:

Add 1 type of antenna.

Original antenna: V680-HS63 or V680-HS52
Additional antenna: V680-HS65

The difference between the original antenna V680-HS63 or V680-HS52 and the additional antenna V680-HS65 is only the shape of antenna (diameter of the coil). The diameter of V680-HS65 is larger than the original antenna, and its antenna constant of the internal components is different from the original antenna.

Except above-mentioned changes, changed equipment is completely same with the one, which has already been granted by the FCC as FCC ID: E4E6CYSIDV6800406.

Radiated emission test and conducted emission test were performed since performance degradation may happen for these test items.

It is verified and confirmed that the equipment still complies with the FCC requirement after changes.

Thank you for your attention to this matter.


Shinyu Fujiki
Division Manager