

OMRON

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: November 26, 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: E4E6CYSIDV6800306

Measurement for Amplifier (Model: V680-HA63B), which has been already granted by the FCC as FCC ID: E4E6CYSIDV6800306 according to FCC section 2.1043 changes in certified equipment (b)(2) Class 2.

Changes:

Add 1 type of antenna.

Original antenna: V680-HS63, V680-HS52 and V680-HS65.

Additional antenna: V680-HS51

Content of change from V680-HS63, V680-HS52 and V680-HS65.

- Change of antenna externals.
- Change of antenna coil shape.
- Change of constant of matching circuit.
- Removal of LED circuit.

There is no change in V680-HA63B.

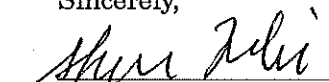
The sending and receiving circuit is included in V680-HA63B.

V680-HS63, V680-HS52, V680-HS65 and V680-HS51: Antenna

V680-HA63B: Amplifier

Thank you for your attention to this matter.

Sincerely,


Shinyu Fujiki
Division Manager