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June 26, 2007

**Industry Canada
Certification and Engineering Bureau
3701 Carling Avenue, Building 94
P.O.Box 11490, Station "H"
Ottawa, Ontario K2H 8S2
CANADA**

Subject : Existing Family Application
Company : Omron Corporation
Product : Amplifier
Certification No. : 850J-V68HA63A

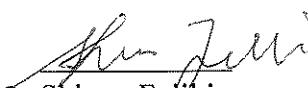
This is to request an existing family application to the previously certified product,
Model: V680-HA63A, Certification No.: 850J-V68HA63A.

We, Omron Corporation, would like to add one antenna model to the listed product,
V680-HA63A:

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.

Sincerely,


Shinyu Fujiki
Division Manager