

ALPS

ALPS ELECTRIC CO., LTD. AUTOMOTIVE PRODUCTION DIVISION
6-3-36, Nakazato, Furukawa-City, Miyagi-Pref, 989-6181, Japan
Phone +81 229-23-5111 Fax +81 229-22-3755

FCC Labeling Requirements and Information

October 31, 2005

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: FCC Labeling Requirements
FCC ID: CWTWUDU722

The following label information is required by the FCC Rules and Regulations for certified devices. Also attached, please find marketing information required by the FCC Rules and Regulations.

Thank you for your attention to these matters.

Sincerely,



Tomosuke Takata
Manager
RKE Design Group 1
Engineering Department 4



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Request for Confidentiality

October 31, 2005

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: Certification Application
FCC ID: CWTWDU722

Please be advised that the following information is to be held confidential and behalf of, ALPS ELECTRIC CO., LTD., referring to the FCC rules 0.457 and 0.459:

Block Diagram
Schematics
Theory of Operation
Parts List

The application contains technical information, which ALPS ELECTRIC CO., LTD. deems to be trade secrets and proprietary. If made public, the information might be used to the disadvantage of the applicant in the market place.

Thank you for your attention to this matter.

Sincerely,

Tomosuke Takata
Manager
RKE Design Group 1
Engineering Department 4

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Manufacturer's Letter

October 31, 2005

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

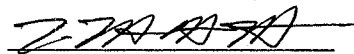
RE: Certification Application
FCC ID: CWTW7DU722

To Whom It May Concern:

Please be advised that the manufacturer will ensure that the above-referenced model will be manufactured in accordance with the FCC Rules and Regulations.

Thank you for your attention to this matter.

Sincerely,



Tomosuke Takata
Manager
RKE Design Group 1
Engineering Department 4

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31 October, 2005

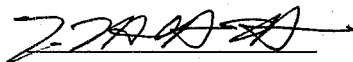
**Industry Canada
Certification and Engineering Bureau
3701 Carling Avenue, Building 94
P.O. Box 11490, Station "H"
Ottawa, Ontario K2H 8S2
CANADA**

Attention : Supervisor, Certification Administration
Subject : Radio Type Approval under RSS-210
Company : Alps Electric Co., Ltd.
Product : Passive Entry System, Control Unit
Model No. : TWD1U722
IC Number : 1788D-FWD1U722

Dear Sir,

We, hereby, authorize UL Apex Co., Ltd. to sign the Industry Canada Radio Equipment application form on behalf of Alps Electric Co., Ltd.

Sincerely,



Tomosuke Takata
Manager
RKE Design Group 1
Engineering Department 4