

FEDERAL COMMUNICATIONS COMMISSION



Measurements and Calibration Branch

7435 Oakland Mills Road, Columbia, MD 21046

Phone: (301) 362-3041, Fax: (301) 3442050

E-mail: rlaforge@fcc.gov www site:<http://www.fcc.gov>

FROM: Ray LaForge **DATE:** March 31, 2000

TO: Kansei Corp.

PAGES: 1

REFERENCE: Your inquiry

Dear Mr. Kozo Yamashita:

In regard to your questions the following response is provided:

This refers to your fax concerning the FCC ID label placement for a remote keyless entry transmitter for automobiles. You show the proposed label location on the transmitter enclosure inside another plastic enclosure. The plastic enclosure, which consists of two pieces that snap together, covers the transmitter. The outer cover must be removed at which time the FCC ID label is visible. You ask if placing the FCC ID label inside this plastic enclosure is acceptable to the Commission.

The labeling scheme proposed in your letter is acceptable to the Commission provided the car manufacturer (if applicable) or the device manufacturer in the alternative supplies a tag or note with the key shell that states the shell contains an FCC approved transmitter. We believe that providing such a tag or note will satisfy the requirement in Section 2.925(d) of the FCC Rules that the FCC ID label be readily visible at the time of purchase. Since the enclosure of the transmitter will contain the actual FCC ID label, the FCC ID would be visible to the consumer when the battery is changed. We believe that the combination of the tag or note and the location of the label satisfy the labeling requirements in the FCC Rules. To avoid delays in processing the application for this device, please include a copy of this letter with the actual application for equipment authorization.

I trust that this has answered this inquiry. However, if you have any additional questions about this matter, please contact me at telephone 301-362-3041.


Ray LaForge

Chief

FCC-OET

Measurements and Calibration Branch

参考

3/6

~~3/6~~
~~A~~

KANSEI CORPORATION
Intellectual Property Department
No. 1910 2-Chome, Nisshin-Cho, Omiya
Saitama 331-0044, Japan
Tel: 048-652-5361 Fax: 048-665-6685
FACSIMILE

P 1 / 3
NEED YOR RESPONSE

TOTAL NO. OF PAGES INC. THIS SHEET: 3

To:
Attn. Mr. Ray LaForge, Chief MCB
FCC
Fax: 1-301-344-2050

Subject: Sending drawings of our transmitter

Dear Mr. LaForge,

Please see attached 2 pages drawings .

You will see our special construction of the transmitter, which are inner shell and outer shell.

Also you will recognize the FCC ID on the inner shell.

We are looking forward your acceptance of our proposal.

Thank you.

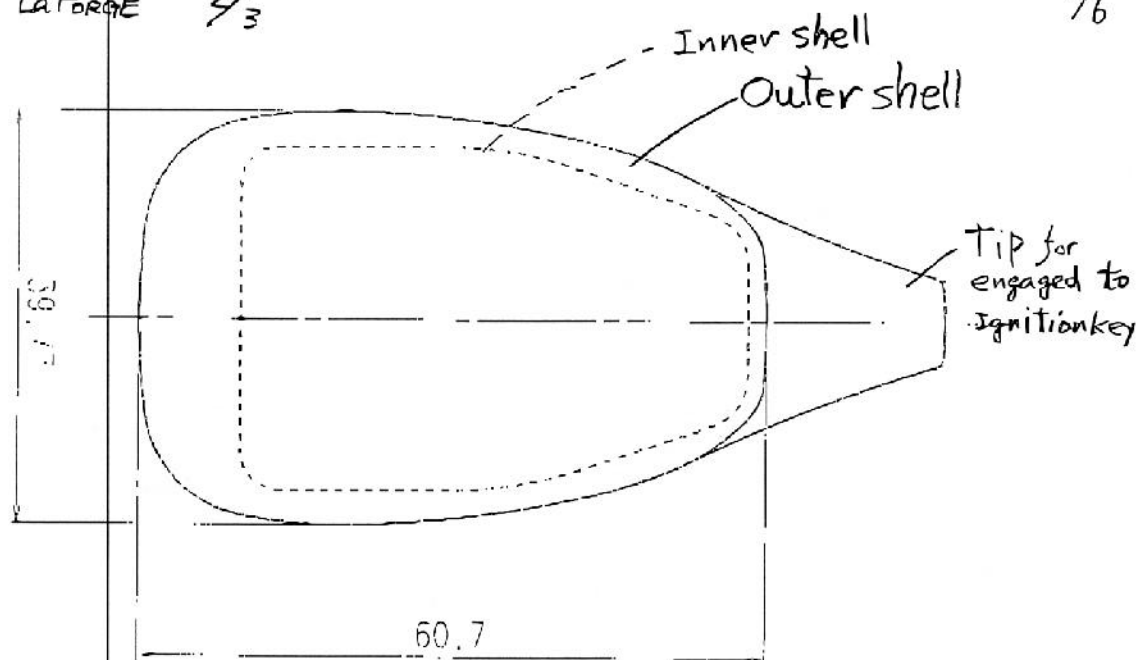
Kozo Yamashita
General Manager
Intellectual Property
Kansei Corporation
Tel: 81-48-652-5361
Fax: 81-48-665-6685
e-mail: yamashita-k@kansei.co.jp

To: MR LaFORGE 3/3

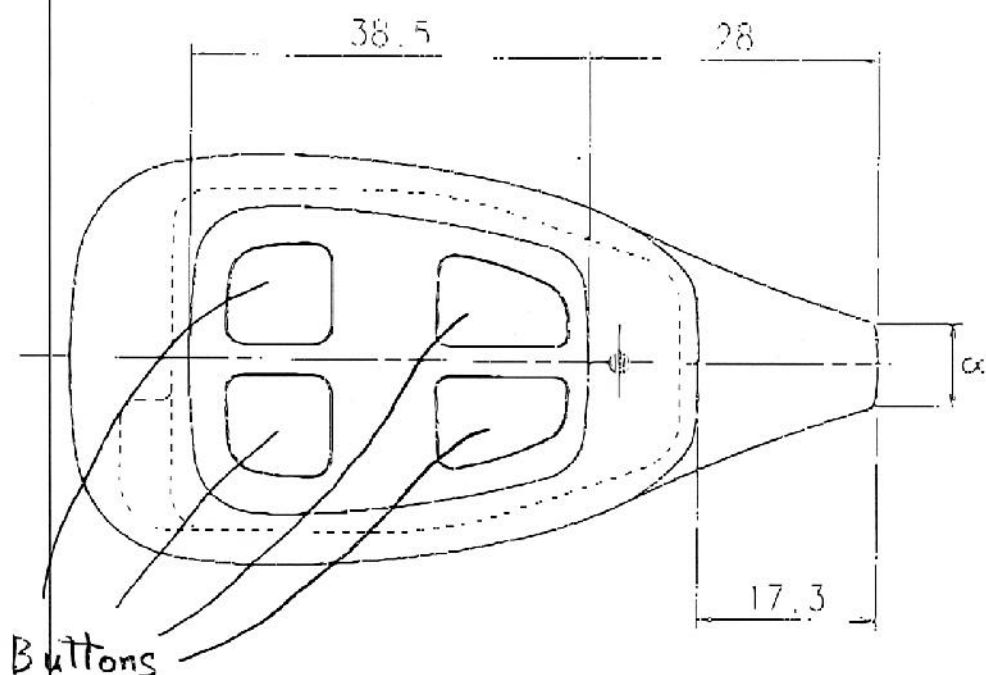
4/6

3/6

3/6



Confidential

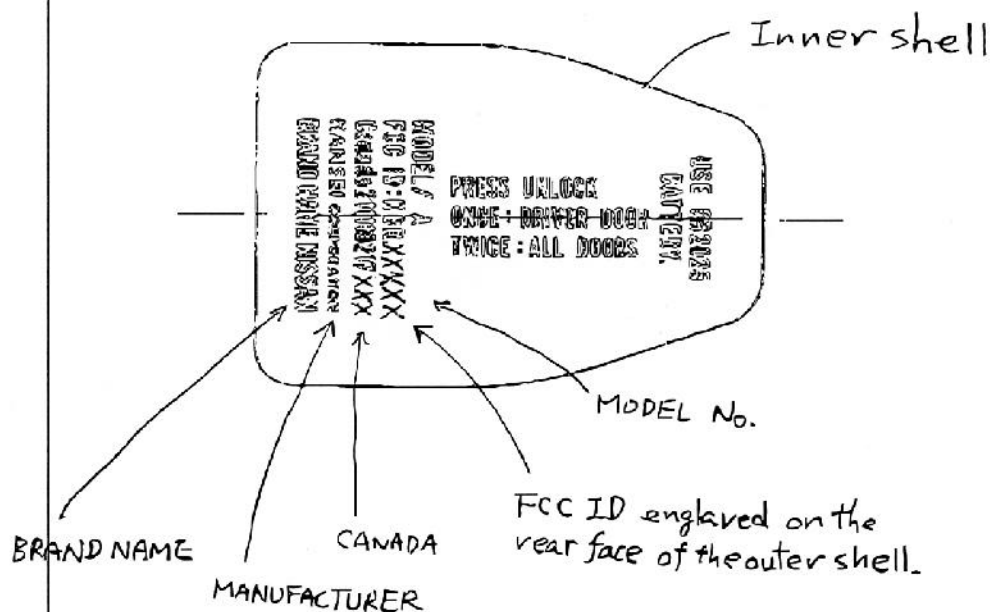


矢野

5/6

TO: MR. LaFORGE 3/3

4/6



Confidential

