



THE UNIVERSITY OF MICHIGAN
COLLEGE OF ENGINEERING
THE RADIATION LABORATORY
DEPARTMENT OF ELECTRICAL ENGINEERING
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ANN ARBOR, MICHIGAN 48109-2122 USA
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February 11, 2000

Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315

Re: To Correct FCC ID
Re: Certification for Siemens Immobilizer
Models: JA, LH, WJ
FCC ID: M3N-IMMOBILISER2
CANADA:

When we submitted Form 731, we mis-typed the FCC ID on Form 731. As submitted it is:

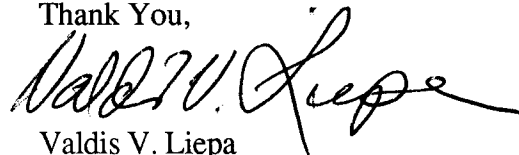
FCC ID: M3NIMMOBILISER2 EA96728

Please change it to:

FCC ID: M3N-IMMOBILISER2

Except for Forms 731 and 159, all other submitted documents show M3N-IMMOBILISER2.
M3NIMMOBILISER2

Thank You,



Valdis V. Liepa
Research Scientist

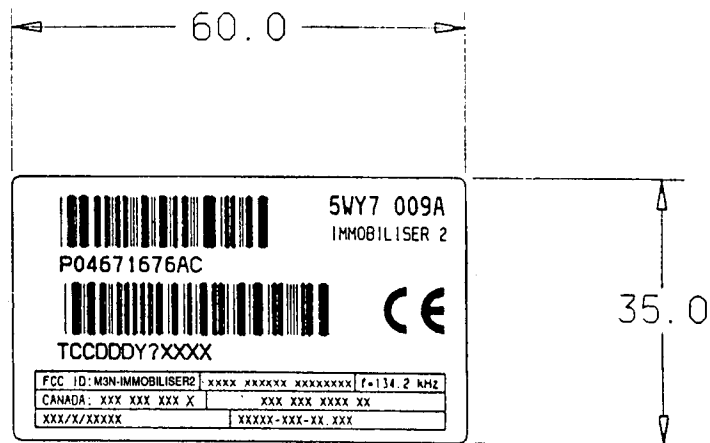
Attachment: FCC ID label drawing.

Re: Certification for Siemens Immobilizer
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CANADA:

FCC/IC ID LABEL

The below shown label (polyester, opaque white with black print) will be permanently attached on the outside of the plastic case of the device. See photo in this Exhibit for location.

Full size



Because the device is too small to accommodate a label with the Compliance Statement, the following statement will be contained in the (car) Owner's Manual:

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

See also Manual Statement in Exhibit 8.