

DECLARATIONS OF CONFORMITY

SIEMENS VDO
AUTOMOTIVE

Siemens VDO Automotive AG, P.O. Box 10 09 43, D-93055 Regensburg

Name
Department
Tel.
Fax
E-Mail
Internet
Our Ref.
Date

Dagmar Kolar
SV C TS R&D EMC Laboratory
+49(0)94 1790-5699
+49(0)94 1790-1309999
dagmar.kolar@siemens.com
www.siemensvdo.de
Doc_SJW46096.doc
03/08/2005

Declaration of Conformity in accordance with Directive 1999/5/EC (R&TTE Directive)

Manufacturer:
Siemens VDO Automotive AG
Body & Chassis Electronics

Address:
Dep. SV C BC P2 RF TG
Siemensstrasse 12
D-93049 Regensburg
Germany

Product type designation: SWK4 9096

Intended use:

Radio frequency receiver used in vehicle locking/unlocking systems
The product mentioned above complies with the essential requirements and other relevant provisions of Directive 1999/5/EC, when used for its intended purpose:

Health and safety pursuant to § 3.1.2:

Applied standard(s):
EN 60950:2000

Electromagnetic compatibility pursuant to § 3.1.1:

Applied standard(s):
EN 301 489-1, -3; V1.4.1 (2002-08)

Efficient use of spectrum pursuant to § 3.2:

Applied standard(s):
EN 300 220-1; V1.3.1 (2000-09)

The following marking applies to the above mentioned product:

CE

Siemens VDO Automotive AG
Regensburg, 2005-08-03

J. V. Jacobs
Dr. Martin Fischer
Jean-François Tarabba
Executive Vice President
Body and Chassis Electronics Operations

Siemens VDO Automotive AG
Body & Chassis Electronics

Postal Address:
Siemens VDO Automotive AG
P.O. Box 10 09 43
D-93055 Regensburg

Office Address:
Siemens VDO Automotive AG
D-93055 Regensburg
Tel.: +49(0)94 1790-0

Siemens VDO Automotive AG, Chairman of the Supervisory Board: Dr. G. Huback, Managing Board: Peter Henrich, Chairman: Andreas Knaeuper,
General Management: Jürgen Löffler, Registered Office: München (Commercial Registry: HRB 153527)

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Dagmar Kolar
SV C TS R&D EMC Laboratory
+49(0)94 1790-5699
+49(0)94 1790-1309999
dagmar.kolar@siemens.com
www.siemensvdo.de
Doc_S122780002.doc
09/11/2005

Declaration of Conformity in accordance with Directive 1999/5/EC (R&TTE Directive)

Manufacturer:
Siemens VDO Automotive AG
Body & Chassis Electronics

Address:
Siemensstrasse 12
D-93055 Regensburg
Germany

Product type designation: S122780002

Intended use:

Radio frequency transmitter used Tire Pressure Monitoring system
The product mentioned above complies with the essential requirements and other relevant provisions of Directive 1999/5/EC, when used for its intended purpose:

Health and safety pursuant to § 3.1.2:

Applied standard(s):
EN 60950: 2000

Electromagnetic compatibility pursuant to § 3.1.1:

Applied standard(s):
EN 301 489-1, -3; V1.4.1 (2002-08)

Efficient use of spectrum pursuant to § 3.2:

Applied standard(s):
EN 300 220-1; V1.3.1 (2000-09)

The following marking applies to the above mentioned product:

CE

Siemens VDO Automotive AG
Regensburg, 2005-11-09

J. V. Jacobs
Jean-François Tarabba
Executive Vice President
Body and Chassis Electronics Operations

Siemens VDO Automotive AG
Body & Chassis Electronics

Postal Address:
Siemens VDO Automotive AG
P.O. Box 10 09 43
D-93055 Regensburg

Office Address:
Siemens VDO Automotive AG
D-93055 Regensburg
Tel.: +49(0)94 1790-0

Siemens VDO Automotive AG, Chairman of the Supervisory Board: Dr. G. Huback, Managing Board: Peter Henrich, Chairman: Andreas Knaeuper,
General Management: Jürgen Löffler, Registered Office: München (Commercial Registry: HRB 153527)

Page 1 of 1

Lear Corporation
Electronics Systems Division
20000 E. McDowell Rd.
Scottsdale, AZ 85257-4248
USA
Phone (480) 447-1500



RKE Receiver

Land Rover, Range Rover, Jaguar

FCC ID: KOBILR09A

IC: 3521-JLR09A

Model #: AH42-15K602-A

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. The term "IC" before the radio certification number only signifies that Industry Canada technical specifications were met.

Passive Entry / Passive Start Module

Land Rover, Range Rover, Jaguar

FCC ID: KOBIBG10A

IC: 3521-JBG10A

Model #: AH22-19H440 (PEPS)

Model #: AH42-19H440 (Passive Start ONLY)

FCC ID: KOBIBG10B

IC: 3521-JBG10B

Model #: AH22-19H440 (PEPS)

Model #: AH42-19H440 (Passive Start ONLY)

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. The term "IC" before the radio certification number only signifies that Industry Canada technical specifications were met.

Lear Corporation
Electronics Systems Division
20000 E. McDowell Rd.
Scottsdale, AZ 85257-4248
USA
Phone (480) 447-1500



Date: February 6, 2009

INFORMATION TO BE INCLUDED IN THE END USER'S MANUAL

The following information must be included in the end product user's manual to ensure continued FCC and Industry Canada regulatory compliance. The ID numbers must be included in the manual if the device label is not readily accessible to the end user. The compliance paragraphs below must be included in the user's manual.

The following user's manual statements are provided by Lear Corporation to Jaguar Land Rover electronically after certification.

Key fobs

Land Rover, Range Rover,

FCC ID: KOBJTF10A (Range Rover, Land Rover)

IC: 3521A-JTF10B (Jaguar)

IC: 3521A-JTF10A (Range Rover, Land Rover)

IC: 3521A-JTF10B (Jaguar)

Model #: AH42-15K601A (Range Rover)

Model #: AH22-15K601A (Land Rover)

Model #: AV93-15K601A (Jaguar)

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. The term "IC" before the radio certification number only signifies that Industry Canada technical specifications were met.

EC Declaration of Conformity

EC Directive: 1999/5/EC

Manufacturer: Lear Corporation

Type Designation / FCC ID: KOB/JBG108

Model Numbers: SE0770257, SE0770357, 19H440, AH22-19H440, AH42-19H440-AD, AH42-19H440-AE

Description / Intended Use: Remote Function Actuator (RFA), passive keyless entry and start system low frequency initiator

Trademarks: Land Rover / Range Rover / Jaguar

Applied Standards: European Commission Directive 2006/28/EC
ETSI EN 60950
ETSI EN 300 330
CEPT/ERC/REC 70-03
AS/NZS 4388
FCC Regulations 47 CFR Part 15

Responsible Person: Kevin Cotton
Lear Corporation
21557 Telegraph Road
Southfield, Michigan 48033
United States of America

Hereby, Lear Corporation declares that the product referenced above is in compliance with the essential requirements of Directive 1999/5/EC, on the approximation of the laws of the member states relating to Directive 1999/5/EC.

Signed: *Kevin Cotton*
Kevin Cotton, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC

Manufacturer: Lear Corporation

Type Designation / FCC ID: KOB/JBG10A

Model Numbers: SE0770257, SE0770357, 19H440, AH22-19H440-AC, AH42-19H440-AD, AH22-19H440, AH42-19H440

Description / Intended Use: Remote Function Actuator (RFA), passive keyless entry and start system low frequency initiator

Trademarks: Land Rover / Range Rover / Jaguar

Applied Standards: European Commission Directive 2006/28/EC
ETSI EN 60950
ETSI EN 300 330
CEPT/ERC/REC 70-03
AS/NZS 4388
FCC Regulations 47 CFR Part 15

Responsible Person: Kevin Cotton
Lear Corporation
21557 Telegraph Road
Southfield, Michigan 48033
United States of America

Hereby, Lear Corporation declares that the product referenced above is in compliance with the essential requirements of Directive 1999/5/EC, on the approximation of the laws of the member states relating to Directive 1999/5/EC.

Signed: *Kevin Cotton*
Kevin Cotton, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
 Manufacturer: Lear Corporation
 Type Designation: 5E0760127
 Model Numbers: 5E0760127, 15K602, AH42-15K602-B, AH42-15K602-BC
 Description / Intended Use: RF Receiver (RFR), used in passive entry and passive start, remote keyless entry, and tire pressure monitoring systems
 Trademarks: Land Rover / Range Rover / Jaguar
 Applied Standards: European Commission Directive 2006/28/EC
 ETSI EN 60950
 ETSI EN 300 220
 CEPT/ERC/REC 70-03
 AS/NZS 4288
 Responsible Person: Kevin Cotton
 Lear Corporation
 21557 Telegraph Road
 Southfield, Michigan 48033
 United States of America

Herby, Lear Corporation declares that this product referenced above is in compliance with the essential requirements of Directive 1999/5/EC, on the approximation of the laws of the member states relating to Directive 1999/5/EC.

Signed: *Kevin Cotton*
 Kevin Cotton, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
 Manufacturer: Lear Corporation
 Type Designation: 15K601
 Model Numbers: 5E0860127, 15K601-15K601-BC, AH42-15K601-BC, AH42-15K601-BC
 Description / Intended Use: Passive Key (PK) / Customer Identification Device (CID), passive keyless entry system keyfob
 Trademarks: Land Rover / Range Rover
 Applied Standards: CEPT/ERC/REC 70-03
 ETSI EN 60950
 ETSI EN 300 220
 ETSI EN 301 489
 IEC EN 60950
 AS/NZS 4288
 Responsible Person: Kevin Cotton
 Lear Corporation
 21557 Telegraph Road
 Southfield, Michigan 48033
 United States of America

Herby, Lear Corporation declares that the product referenced above is in compliance with the essential requirements of Directive 1999/5/EC, on the approximation of the laws of the member states relating to Directive 1999/5/EC.

Signed: *Kevin Cotton*
 Kevin Cotton, Lear Corporation

Date: 26 March 2009

快特電波股份有限公司
低功率射頻電機型式認證證明

一、申請者：Lear Corporation
二、製造廠商：Lear Corporation
三、器材名稱：Range Rover / SE0060227
四、廠牌型號：Range Rover / SE0060227
五、發射功率（電場強度）：315MHz; 84.195dBuV/m(Peak)
六、工作頻率：315MHz

七、發證日期：98 年 06 月 02 日
八、審驗合格標籤式樣：

說明：

1. 請依上列標籤式樣自製標籤，標貼於申請器材本體明顯處，倘有廠章或公司標列。
2. 型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
3. 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法處罰外，檢附機測(備)並停發止其型式認證證明或型式認證標籤。
4. 違章廠商應自備違章產品自日後起銷。
5. 本型式認證證明及符合條件標籤使用僅專為標貼於本證明者，本證明持有入檢附同意書後請國家通訊傳播委員會備查後，得授權他人於可能牌列型號之器材，使用其合格標籤。

備註：

- 1、本器材符合低功率射頻電機技術規範 LP0002 3.4.2 節之規定。
- 2、本認證機關係根據國家通訊傳播委員會審定，核發本型式認證證明。
- 3、本器材所使用之式樣核准牌型號如下：
Lear Corporation / N/A

快特電波股份有限公司
低功率射頻電機型式認證證明

一、申請者：Lear Corporation
二、製造廠商：Lear Corporation
三、器材名稱：RFA (Passive Start)
四、廠牌型號：LEAR / SE0770357
五、發射功率（電場強度）：125KHz; 61.5dBuV/m(Average)
六、工作頻率：125KHz

七、發證日期：98 年 06 月 02 日
八、審驗合格標籤式樣：

說明：

1. 請依上列標籤式樣自製標籤，標貼於申請器材本體明顯處，倘有廠章或公司標列。
2. 型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
3. 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法處罰外，檢附機測(備)並停發止其型式認證證明或型式認證標籤。
4. 違章廠商應自備違章產品自日後起銷。
5. 本型式認證證明及符合條件標籤使用僅專為標貼於本證明者，本證明持有入檢附同意書後請國家通訊傳播委員會備查後，得授權他人於可能牌列型號之器材，使用其合格標籤。

備註：

- 1、本器材符合低功率射頻電機技術規範 LP0002 3.8 節之規定。
- 2、本認證機關係根據國家通訊傳播委員會審定，核發本型式認證證明。
- 3、本器材所使用之式樣核准牌型號如下：
Lear Corporation / N/A

快特電波股份有限公司
低功率射頻電機型式認證證明

一、申請者：Lear Corporation
二、製造廠商：Lear Corporation
三、器材名稱：RFA (Passive Start & Start Module)
四、廠牌/型號：LEAR / SE0770237
五、發射功率 (電場強度)：125KHz; 63.3dBuV/m(Average)
六、工作頻率：125KHz

七、發證日期：98 年 06 月 02 日
八、審驗合格標識式樣：

說明：

- 請依上列標識式樣自製標識，標識或印鑄於器材本體明顯處，如附錄書或公同陳列。
- 標識式樣除合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
- 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標識。
- 違章廠商應保留違章產品自日後起銷。
- 本型式認證證明及合格標識應使用專章取得本證明者，本證明持有人如對同意書標識圖案或認證標識委員會議決後，得授權他人於同意書標識圖案之器材，使用其合格標識。

備註：

- 本器材符合低功率射頻電機技術規範 LP0002.2.3.8 節之規定。
- 本驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
- 本器材所使用圖文式樣應與標識圖案如下：
Lear Corporation / N/A

快特電波股份有限公司
低功率射頻電機型式認證證明

一、申請者：Lear Corporation
二、製造廠商：Lear Corporation
三、器材名稱：Range Rover / SE0850227
四、廠牌/型號：Range Rover / SE0850227
五、發射功率 (電場強度)：315MHz; 84.195dBuV/m(Peak)
六、工作頻率：315MHz

七、發證日期：98 年 06 月 02 日
八、審驗合格標識式樣：

說明：

- 請依上列標識式樣自製標識，標識或印鑄於器材本體明顯處，如附錄書或公同陳列。
- 標識式樣除合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
- 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標識。
- 違章廠商應保留違章產品自日後起銷。
- 本型式認證證明及合格標識應使用專章取得本證明者，本證明持有人如對同意書標識圖案或認證標識委員會議決後，得授權他人於同意書標識圖案之器材，使用其合格標識。

備註：

- 本器材符合低功率射頻電機技術規範 LP0002.3.4.2 節之規定。
- 本驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
- 本器材所使用圖文式樣應與標識圖案如下：
Lear Corporation / N/A

전자통신위원회 ETRI

WISK-3102-4756-YYD

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식등록(Type Registration)

인증의 종류
Certification Type

상호 또는 성명
Trade Name or Applicant

기기의 명칭
Equipment Name

특정소출력누산기기(대역폭을 무한가)

기본모델명
Basic Model Number

파생모델명
Series Model Number

SE0840

인증번호
Certification No

제조자/제조국가
Manufacturer/Country of Origin

LER-SE0840

LER-SE0840

LER Automotive Electronics and Electrical 한국

형식기호
Type Identification

인증연월일
Date of Certification

기타
Others

2009년(Year) 07월(Month) 15일(Date)

2009년(Year) 07월(Month) 15일(Date)

위 기기는 「전기통신기본법」, 「전파법」에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certified under the Framework Act on Telecommunications and Radio Waves Act.



전자통신위원회

Director General of Radio Research Laboratory
Korea Communications Commission Republic of Korea

전자통신위원회 ETRI

KC-09-7210-0744-1E0D

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식등록(Type Registration)

인증의 종류
Certification Type

상호 또는 성명
Trade Name or Applicant

기기의 명칭
Equipment Name

대역폭을 무한가

기본모델명
Basic Model Number

파생모델명
Series Model Number

SE0840

인증번호
Certification No

제조자/제조국가
Manufacturer/Country of Origin

LER-SE0840

LER-SE0840

LER Automotive Electronics and Electrical 한국

형식기호
Type Identification

인증연월일
Date of Certification

기타
Others

2009년(Year) 05월(Month) 28일(Date)

2009년(Year) 05월(Month) 28일(Date)

위 기기는 「전기통신기본법」, 「전파법」에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certified under the Framework Act on Telecommunications and Radio Waves Act.



전자통신위원회

Director General of Radio Research Laboratory
Korea Communications Commission Republic of Korea

7N7R-CFNU-EMWI-SUIX

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

국립중앙도서관

인증의 종류 Certification Type	상호 또는 성명 Trade Name or Applicant	기기의 명칭 Equipment Name
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LEAR CORPORATION

여아 권계광도 부원기거

530770237

과생모델명
Series Model Number

1-800-550-7702x7

Lear Valls Automotive Electronics and Electrical/스펙인

Manufacturer/Country of Origin

LPD-KKUL0.125T AID

Type Identification
인증연월일
Date of Certification

2009/2010 (Year) 09/11 (Month) 04/11 (Date)

4012

위 기기는 「전기통신기본법」, 「전파법」에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certificated under
the Framework Act on Telecommunications and Radio Waves Act.



이제부터

Director General of Radio Research Laboratory
Korea Communications Commission Republic of Korea

JVC5-A5YQ-BF4C-1DHT

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

9415-86Type Registration)

인종의 종류
Certification Type
상호 또는 성명
Trade Name or Appellation
기기의 명칭
Equipment Name

LEAR CORPORATION

地区生产总值 55 亿元

5807770237

파생모델명
Series Model Number

LFR-5E0770237

Lear Vaux Automotive Electronics and Electrical/△제이

I DIDN'T WANT TO GO OFF TO A WAR

인종연월일

$$\text{mean}(Y_{1:n}, \dots, Y_{M+1:n}) = \text{mean}(Y_{1:n-k}, \dots, Y_{M+1:n-k}) + \text{mean}(Y_{n-k+1:n}, \dots, Y_{n-k+1:n})$$

物に

위 기기는 「전기통신기본법」, 「전파법」에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certificated under
the Framework Act on Telecommunications and Radio Waves Act.



10.1017/S002229240000101

Director General of Radio Research Laboratory
Korea Communications Commission, Republic of Korea



Independent Communications Authority of South Africa

Lowell Farm, 164 Katherine Street, Sandwich
Private Box X10002 Sandwich, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number



The Authority, in the exercise of the powers conferred upon it by section 35 (1) of the Electronic Communications Act, 2005 (Act 36 of 2005), the applicable radio regulations which currently remain in force in terms of section 35 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document (see Overview), hereby issues a radio equipment type approval certificate to the company whose name and particulars are listed below.

Company Particulars

Name	Jaguar Land Rover SA
Street Address	Simon Vermooten Road, Silverton
Telephone Number	012 842 3274
Facsimile Number	012 845 1005
Registration Number	20011027269107

Description of Apparatus

Category	Remote Function Actuator (RFA)
Model	KOBURG10B
Frequency Range	119 - 134 MHz
TU Emission Code	12K9D
Modulation	BFSK
Power Output	+37.7 dBm @ 3m
Channel Spacing	
Features	

Only the original or a certified copy of the radio equipment type approval certificate shall be considered valid.

Philemon Molefe
Senior Manager: E

09 JUN 2009

Prof. J.C.W. van Rossum SC, MD, Zokve (Councillors), BK Moriana (CEO)



Independent Communications Authority of South Africa

Private Box X10002, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number



The Authority, in the exercise of the powers conferred upon it by section 35 (1) of the Electronic Communications Act, 2005 (Act 36 of 2005), the applicable radio regulations which currently remain in force in terms of section 35 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document (as amended), hereby issues a radio equipment type approval certificate to the company whose name and particulars are listed below:

Company Particulars

Name	..	Jaguar Land Rover SA
Street Address	..	Simon Vernooten Road, Silvertown
Telephone Number	..	012 842 3274
Fax/Telex Number	..	012 845 1005
Registration Number	..	20071027209/07

Description of Apparatus

Category	Remote Function Actuator (RFA)
Model	KOBURG10A
Frequency Range	119 - 135 kHz
TU Emission Code	12K1D
Modulation	FSK
Power Output	+40.7 dBm @ 3m
Channel Spacing	
Features	

Only the original or a certified copy of the radio equipment type approval certificate shall be considered valid.

Philemon Molefe
Senior Manager: E

9 JUN 2019

Prof JCV van Rooijen SC, MSc Zokure (Councillors), BK Moriana (CEO)



ALPINE ELECTRONICS, INC.
25-1 Yamanashi-cho, Nishiku, Tokyo 163-0292, Japan
Phone: (+81) 246-534-1111 Fax: (+81) 246-26-8330

DECLARATION of CONFORMITY

We, Alpine Electronics, Inc. of the above address, hereby declare, at our sole responsibility, that the products of the above address are in conformity with the requirements of the following European Union Technical Regulations (EN) in accordance with the tests conducted to the appropriate requirements of the relevant standards, as listed hereafter.

Product	: Bluetooth Module
Model Type Number	: IAM 2.1 BT FNB EU
Directive and Standards used	: Radio: EN 300 220 V1.7.1: 2006-10
	: EMC: EN 301 489-1 V1.1.2: 2006-04
	: EN 301 489-1 V1.8.1: 2006-04
	: ISO 7637-2: 2004
Safety	: IEC 60968 E4.7: 2001 + Amd.1: 2009
	: EN 60968: 2002 + Amd.1: 2006

Year of affixing CE marking : 2009

Signature : *S. Aizawa*
Name : Shiroshi Aizawa
Date : November 12, 2009



Label to be used on the following products only

- citizen band radio equipment
- cellular equipment
- trunk radio equipment
- spread spectrum devices
- leased channel radio equipment
- cordless telephone
- wireless security devices
- wireless microphone
- radio-control equipment
- medical & biology telemetry equipment

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