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**Proximity Card Reader  
operating on 13560 and 120/13560 kHz  
Brand Nedap  
Model Smartcard Booster 2G series  
Label Location and artwork**

Description of EUT: Proximity Card Reader 13560\_13560/120 kHz  
N.V. Nederlandse Apparatenfabriek "Nedap"  
Manufacturer: Nedap  
Brand mark: Smarcard Booster 2G series  
Model: CGDBOOSTER5  
FCC ID 1444A-BOOSTER5  
IC

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**Description of item**

Description of EUT : Proximity Card Reader operating on 13560 and 120/13560 kHz  
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"  
Brand : Nedap  
Models : Transition Booster 2G, Smartcard Booster 2G, Smartcard Booster Cardax 2G  
FCC ID CGDBOOSTER5  
IC 1444A-BOOSTER5

**Applicant information**

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23 August 2011

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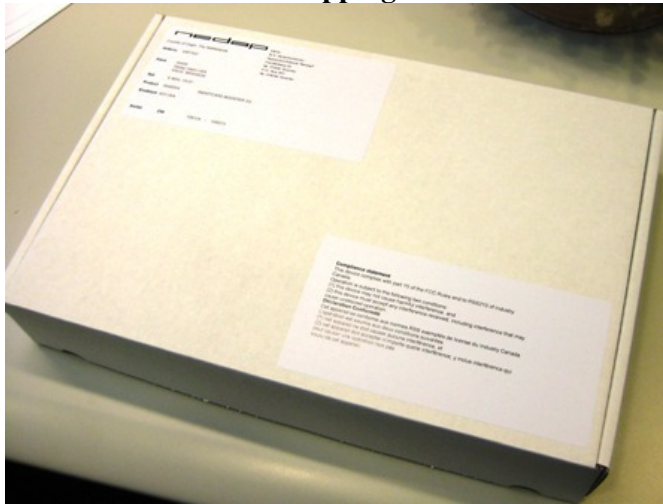


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## 1 Compliance or Warning Statement on shipping box

### 1.1 Location on the shipping box



### 1.2 Photo of text on the shipping box

#### **Compliance statement**

This device complies with part 15 of the FCC Rules and to RSS210 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.

#### **Déclaration Conformité**

Cet appareil se conforme aux normes RSS exemptés de license du Industry Canada.

L'opération est soumise aux deux conditions suivantes

- (1) cet appareil ne doit causer aucune interférence, et
- (2) cet appareil doit accepter n'importe quelle interférence, y inclus interférence qui peut causer une opération non pas voulu de cet appareil.

### 1.3 Artwork of this statement

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This device complies with part 15 of the FCC Rules and to RSS210 of Industry Canada.

Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
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Cet appareil se conforme aux normes RSS exemptés de license du Industry Canada.

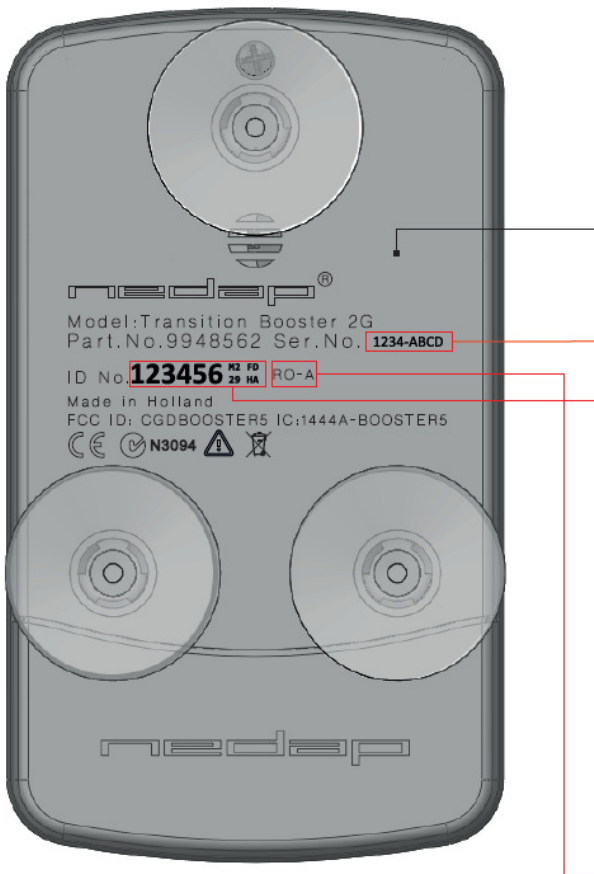
L'opération est soumise aux deux conditions suivantes

- (1) cet appareil ne doit causer aucune interférence, et
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## 2 Location of FCC ID and IC on the Booster

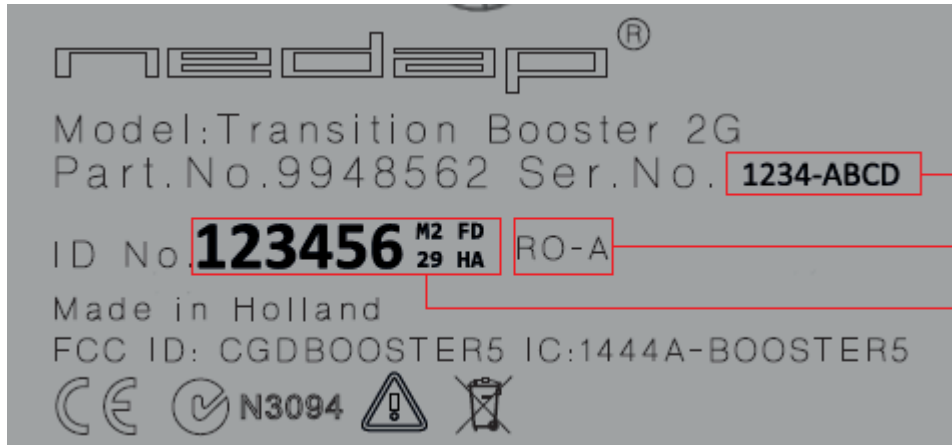


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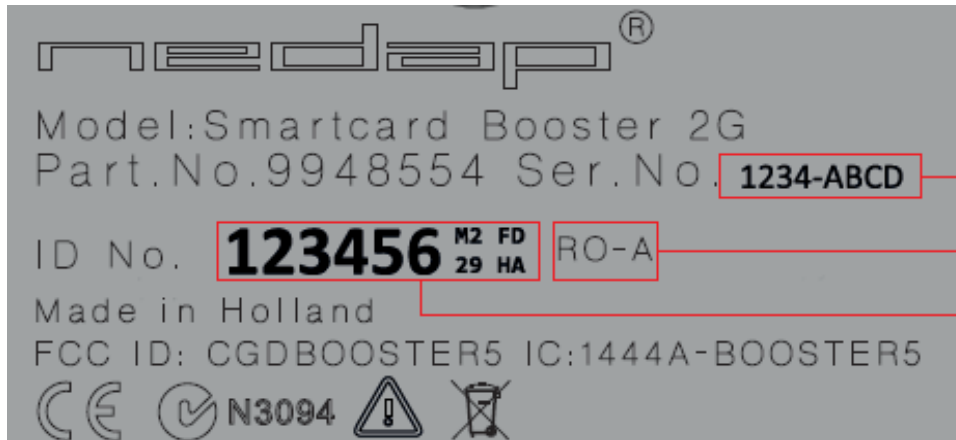
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### 3 Artwork of text on the Models of the Booster 5

#### 3.1 Transition Booster 2G



#### 3.2 Smartcard Booster 2G



#### 3.3 Smartcard Booster Cardax 2G

