

# Label information

Ver 1.7  
2012.08.24

## Change history

revision	Updated date	summary
1.0	May 17,2012	First edition
1.1	June 27,2012	Additions of model & FCC ID
1.2	July 19, 2012	FCC label change
1.3	Aug 3,2012	FCC Label prohibition area postscript
1.4	Aug 15,2012	Addition of explanation of 2.3
1.5	Aug 16, 2012	Modified 2.1 picture
1.6	Aug 21, 2012	Fixing 2.3
1.7	Aug 24,2012	IC number change

## Table of contents

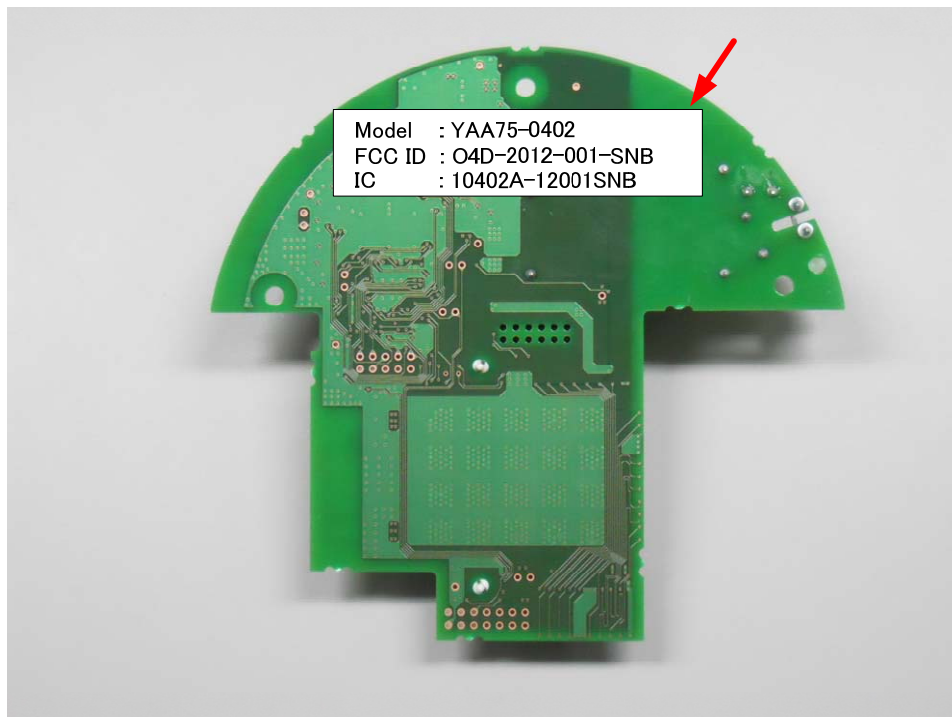
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## 1. Apprication

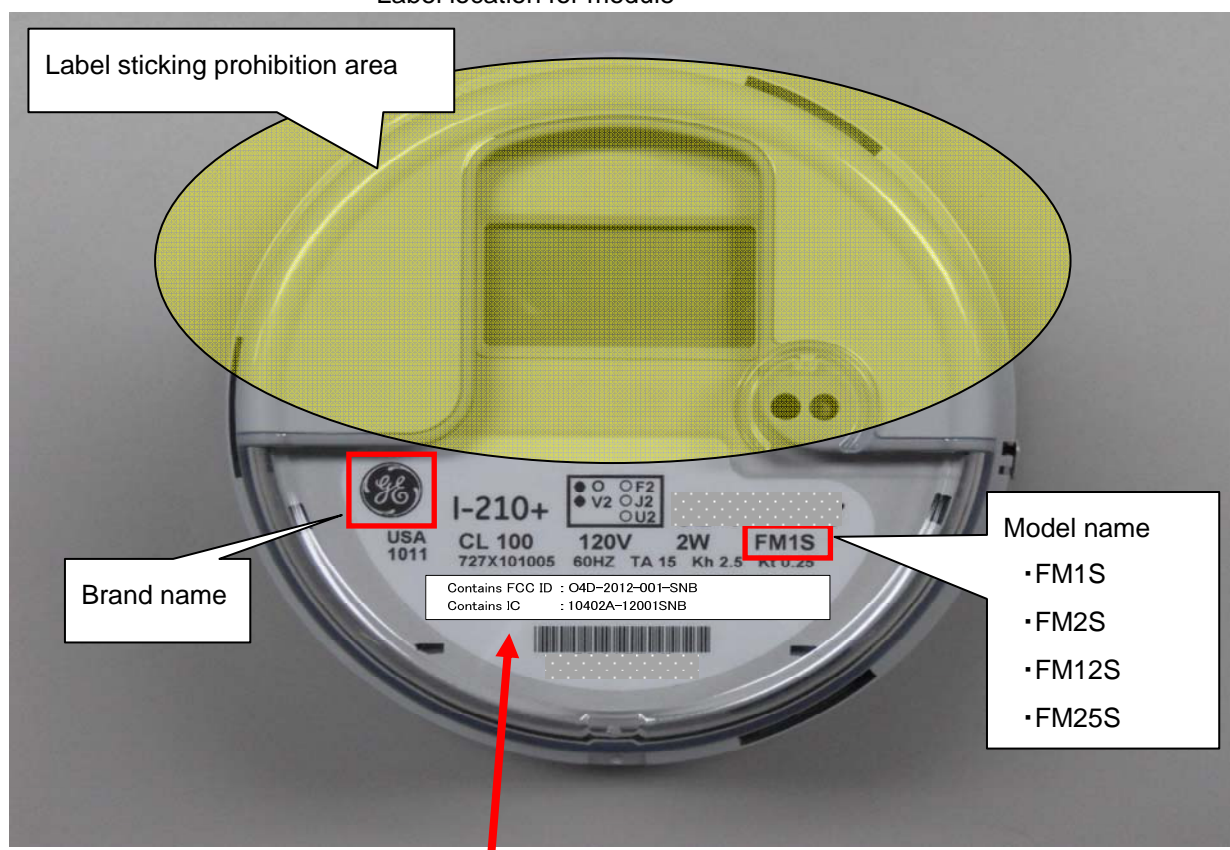
This document shows the label information for FCC/IC.

## 2. Label information

### 2.1 Label location



Label location for module



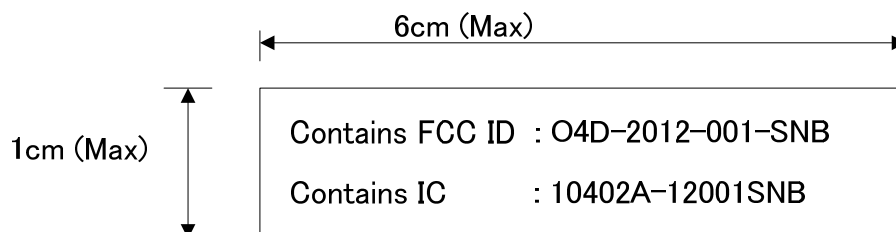
Label location for host

## 2.2 material / adhesive / lifetime

( under study )

## 2.3 drawing or photo of the label

### ■ Host label



※The minimum font size is 4 pt

The following declarations are described to the user guide by the following reason.

- In some cases, meter cover is replaced for maintenance.

Therefore no labelling can be placed on the meter cover. In addition, the label area on the face plate is too narrow to show these declarations.

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This Class B digital apparatus complies with Canadian ICES-003.

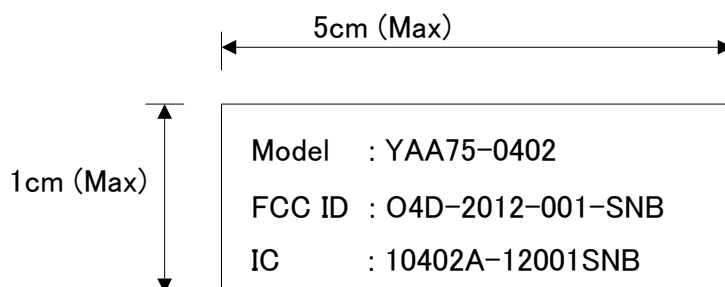
Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada.

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This device complies with Part 15 of the FCC Rules. 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.

### ■ NIC label



※The minimum font size is 4 pt