

# Product Labeling Instruction

## for

# CT AMR Meter

## 1.0 GENERAL

### 1.1 Location

Each label shall be applied to the unit where it is easily visible. Label should be applied so that all vertical and/or horizontal markings can be read in the same direction as other labels on the unit.



Figure 1 - Product Label Placement

### 1.2 Markings

All human readable markings must be clear and legible when viewed with normal vision at a distance of twelve inches from eye contact.

## 2.0 CONTENTS OF THE LABEL

The Product Barcode Label shall contain the following information.

- SERIAL NUMBER – The serial number (S/N) printed on the Product Label has a length of 16 characters and is to be printed in both barcode and human readable form.
- PRODUCT PART NUMBER (ID) – Part Number of the Bill of Material (BOM).
- PRODUCT NAME – The name of the product.
- MAC ADDRESS - The MAC address.
- COUNTRY OF ORIGIN – The country of origin is printed in human readable form only (the country of origin is the location where the final assembly of the IRD is completed).
- FCC IDENTIFIER – The FCC identifier is located on the Product Label
- FCC INFORMATION – Is located in the installation manual.

## 3.0 LABEL LAYOUT

### 3.1 FCC LABEL

Since the FCC Label is unable to fit on the unit, then the language shown below is written in the related instruction manual, and just the FCC identifier or unique identifier will be printed on the label, per Part 15 of the FCC Rules which states “When the device is so small or for such use that it is not practicable to place the statement specified under paragraph (a) of this section on it, the information required by this paragraph shall be placed in a prominent location in the instruction manual or pamphlet supplied to the user or. Alternatively, shall be placed on the container in which the device is marketed. However, the FCC identifier or the unique identifier, as appropriate, must be displayed on the device.”

FCC Label information located in the installation manual is as follows:

“This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received including interference that may cause undesired operation. FCC ID: TY7210-0137-0001”

### 3.2 PRODUCT LABEL

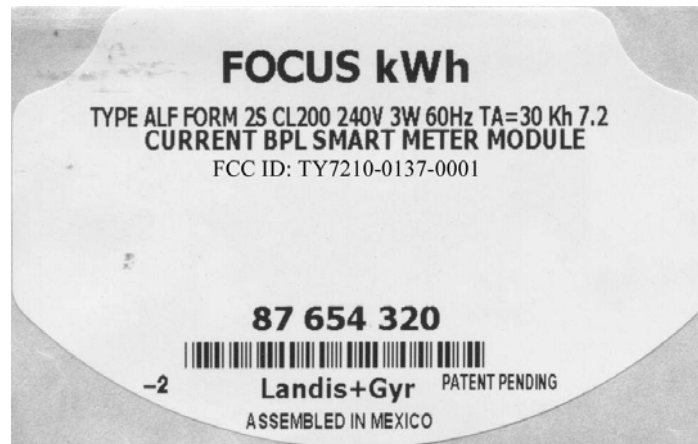


Figure 4 Sample Product Labels

The Product Label (top label) will contain the serial number and bar code, along with the Product ID as shown above. The second label will contain the Product Name, Country of Origin, and the FCC Identifier.

## 4.0 LABEL PLACEMENT

The labels will be placed as illustrated below in *Figure 5*.



Figure 5 L+G Focus Meter with CT AMR Meter Module