

FCC Label & Label Location

AMI-I210-TL-ME9-SP

Cellular NICs

By EASYMETERING,LLC

Version History

Revision	Date	Author	Description
1.0	12/18/2023	Victor Lucio	Initial

Project Information

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Main Sponsor	Byron Rojas
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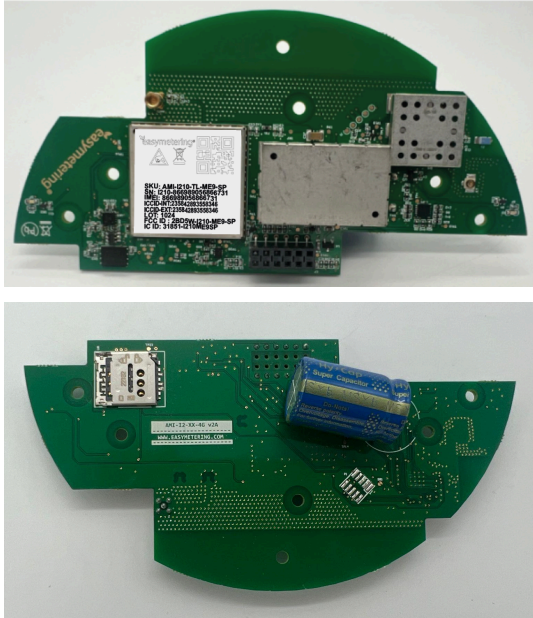
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Document number:

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1. Introduction

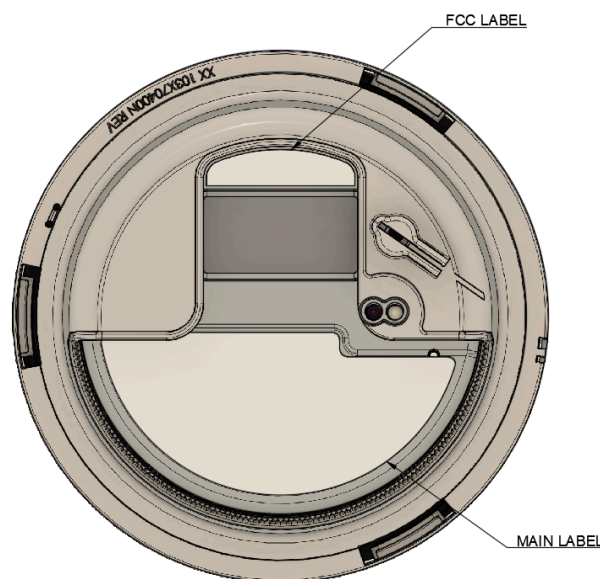
The AMI-I210-TL-ME9-SP NIC is FCC certified with ID: 2BD5W-I210-ME9-SP. These NICs allow the transmission and exchange of information between I210+C electricity meters and the communication platform developed by EASYMETERING.



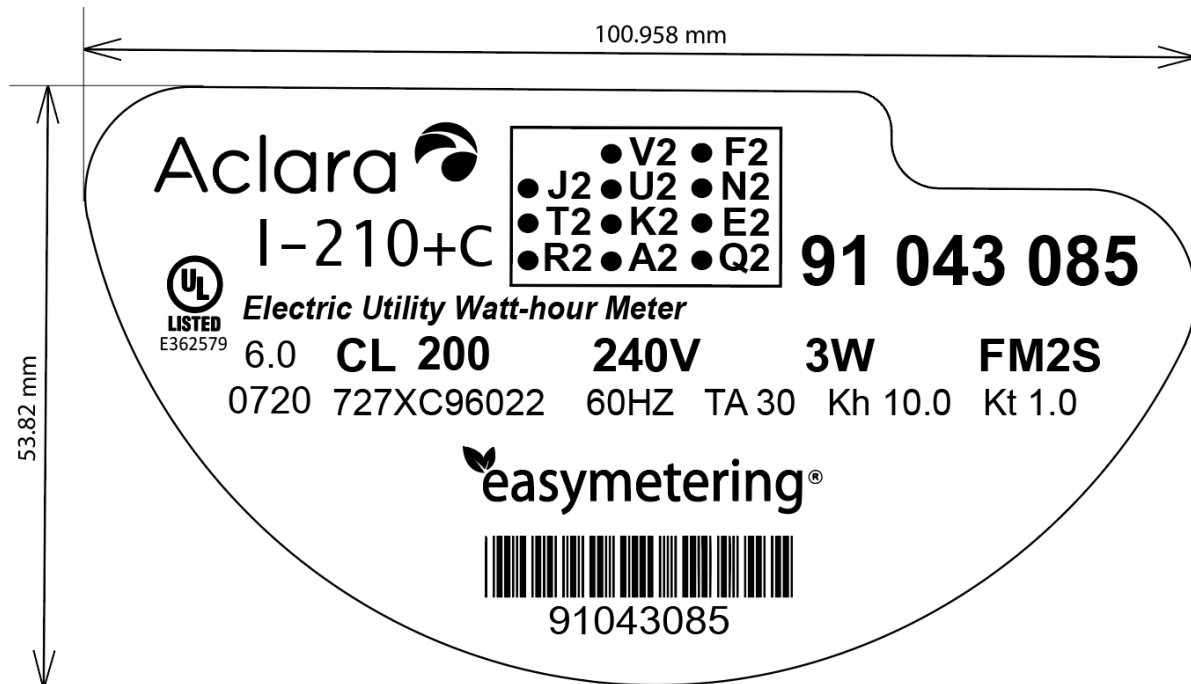
2. Meter Labels

The I210+C meter will have 2 labels which are located on the plastic front. The labels illustrated on the meter correspond to:

- **Main Label:**
- **External FCC Certification Label:**



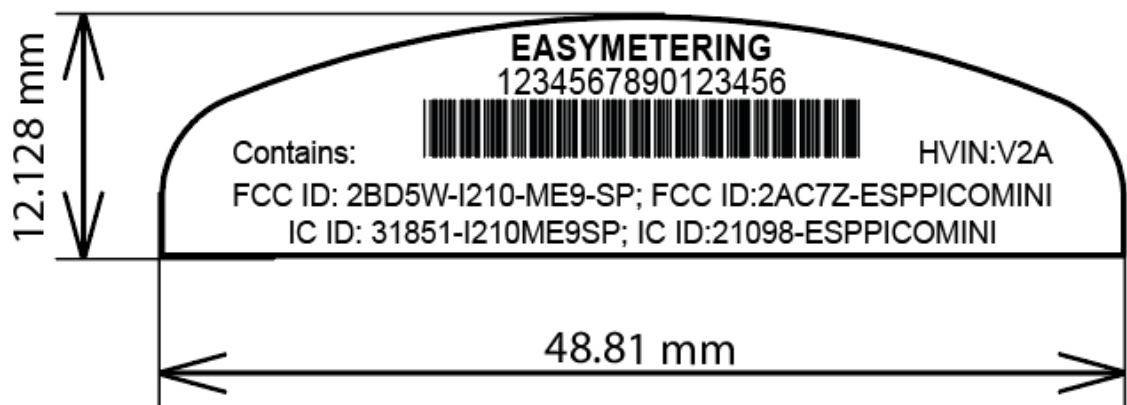
2.1. Main Label



2.2. External FCC Certification Label

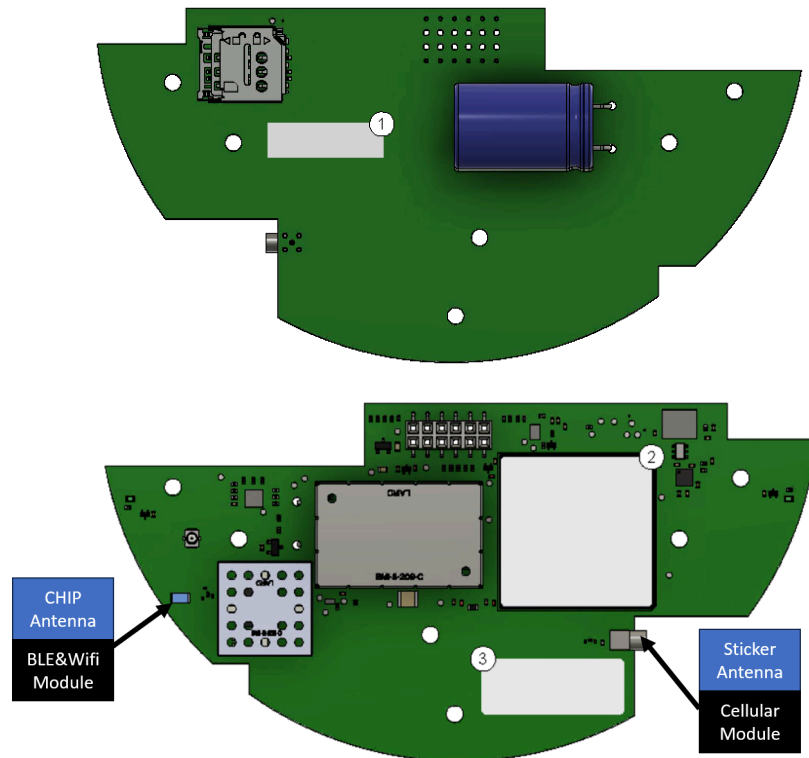
This label will be placed on the Nameplate Carrier of the Meter.

- **Text Size:** 6.77 pt.
- **Barcode Text Size:** 6.77 pt.
- **Text Font:** Arial Regular.
- **Barcode Type:** Code 39.
- **Barcode Size:** 3.75mm X 27.5mm.
- **FCC Label Material:** Matte White Thermal Plastic.



3. NIC Labels

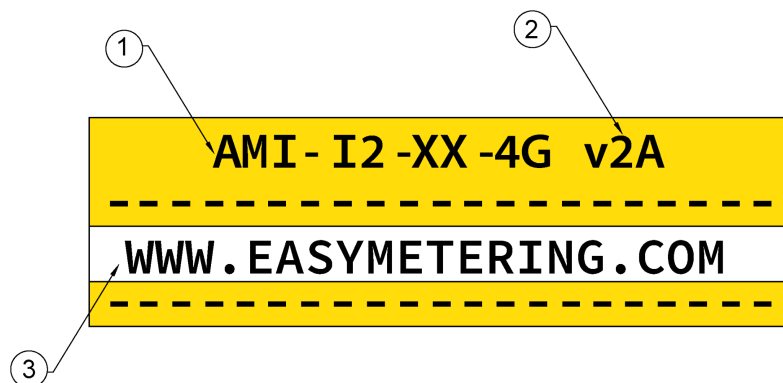
1. Project Label.
2. EASYMETERING Production Label.
3. Internal FCC Certification Label.



3.1. Project Label.

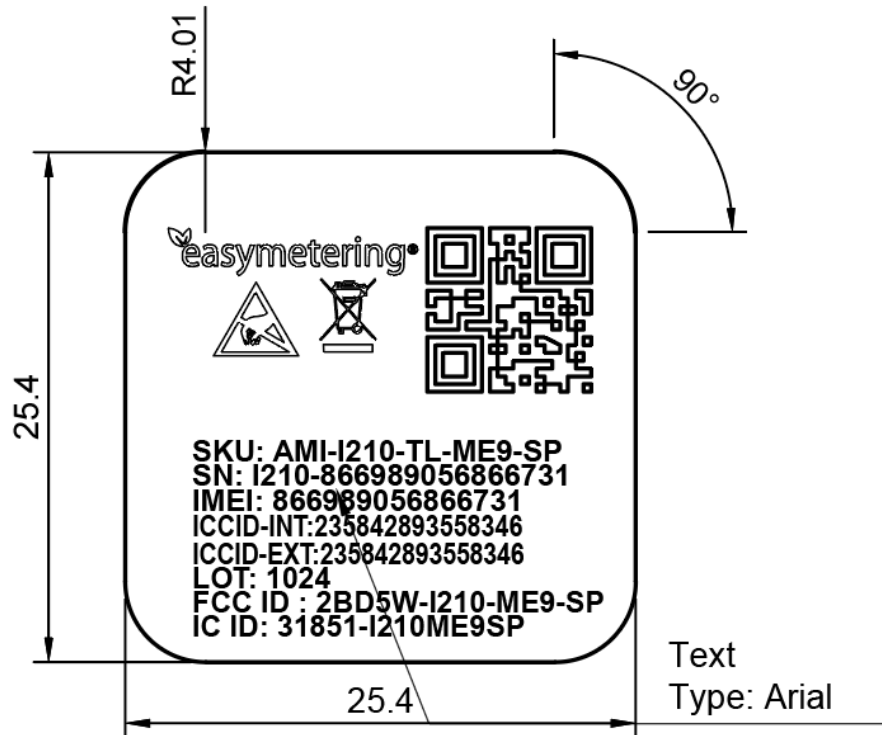
This legend is printed on the **TopOverlay** Layer of the AMI-I210-TL-ME9-SP NIC, the information contained is detailed in the following illustration:

1. NIC Model.
2. Hardware version.
3. EASYMETERING website.



3.2. EASYMETERING Production Label.

This label is located on the Cell Module and contains information from the AMI NIC, such as the Model, Serial Number, the IMEI of the Cell Module, its Internal and External SIM, date of production, FCC ID, etc.



3.3 Internal FCC Certification Label.

This label will be located on the NIC below the Cell Module.

- **Text Size:** 5 pt.
- **Text Font:** Arial Regular.
- **FCC Label Material:** White Matte Thermal Matte Plastic.

FCC ID: 2BD5W-I210-ME9-SP
IC ID: 31851-I210ME9SP
HVIN:V2A