



FCC Certification  
C2PC LMA V9MSM4NA0

REFERENCE - Référence

Documentation for EMITECH Demand EVE-21D571  
Document title: LabelLoc.pdf

SM4NA0 for A3801265/A3800161/A3800169

REVISION - Révision

1.00

Federal Communications Commission  
Authorization and Evaluation Division

|                  | Name               | Company name -<br>Department | Date<br>Dd/mm/yyyy | Visa |
|------------------|--------------------|------------------------------|--------------------|------|
| <b>Author(s)</b> | DESGRANGES Olivier | Watts Electronics            | 16/06/2022         | OD   |
| <b>Applicant</b> | GRAUER Logan       | UPONOR Inc                   | 16/05/2022         |      |

This document presents label localization for the 3 products :

- HMN: A3801265
- HMN: A3800161
- HMN: A3800169



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### HMN: A3801265

Product A3801265 (also called A-265 NA) is used in combination with Base Unit X-265 NA (X-265 NA - A380265A -P08205).

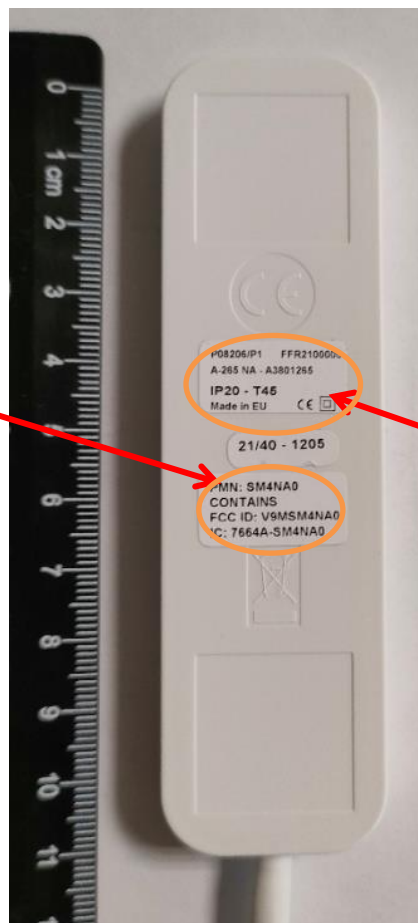
A 3-meter-long wire with RJ45 is welded on A-265 NA PCB.

Radio Communication part (RF chip + antenna) is only in A-265 NA

Labels are on the back side of the product

Label with text :

PMN: SM4NA0  
CONTAINS  
FCC ID : V9MSM4NA0  
IC : 7664A-SM4NA0



Product label



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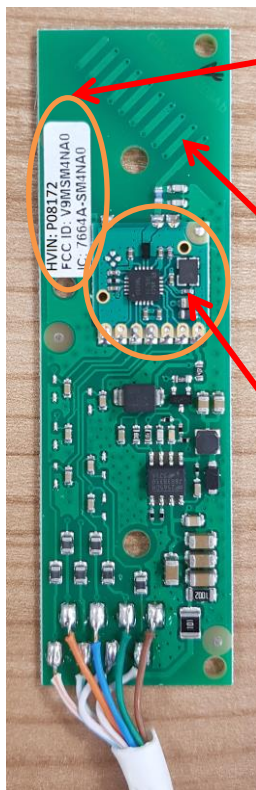
SM4NA0 for A3801265/A3800161/A3800169

REVISION - Révision

1.00

FCC / IC ID label localization internally:

A3801265-- PCB Front view



Label with text :

HVIN : P08172  
FCC ID : V9MSM4NA0  
IC : 7664A-SM4NA0

PCB Antenna

Radio Module

Product label

A3801265 -- PCB Back view



**uponor**

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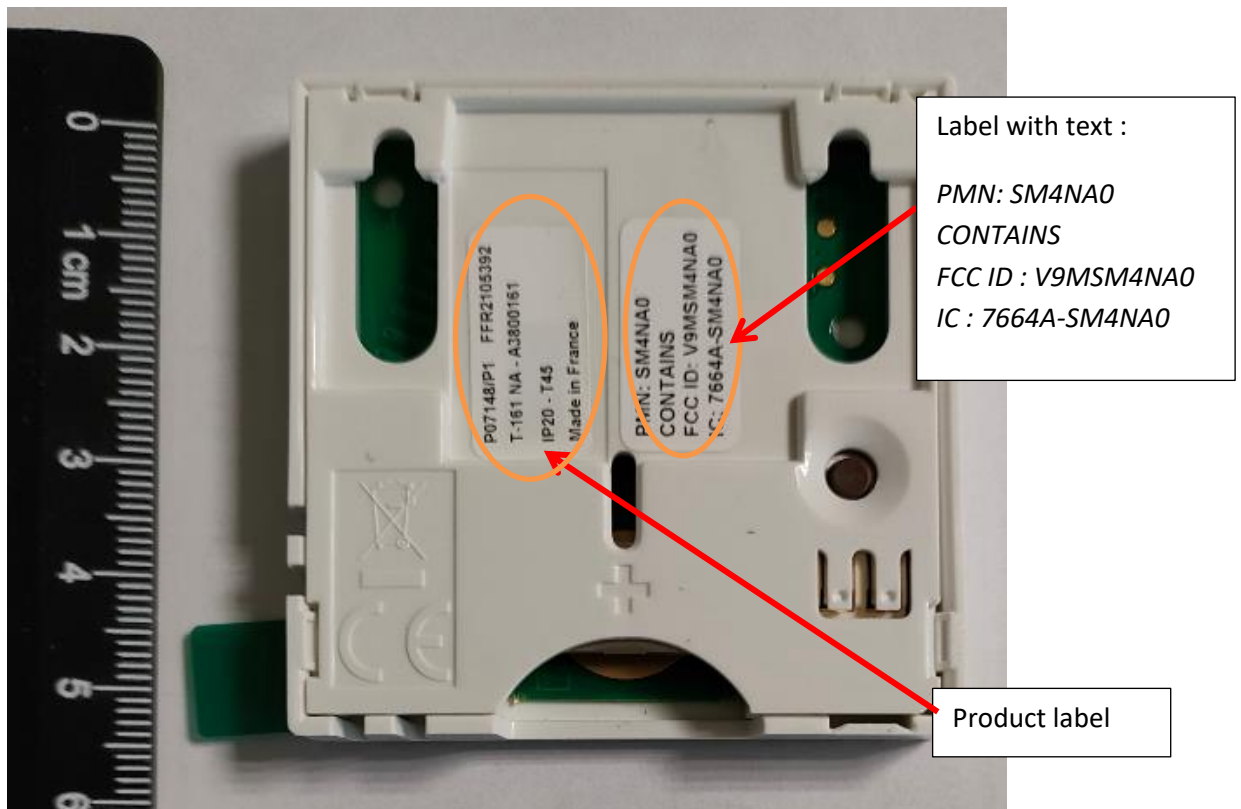
SM4NA0 for A3801265/A3800161/A3800169

REVISION - Révision

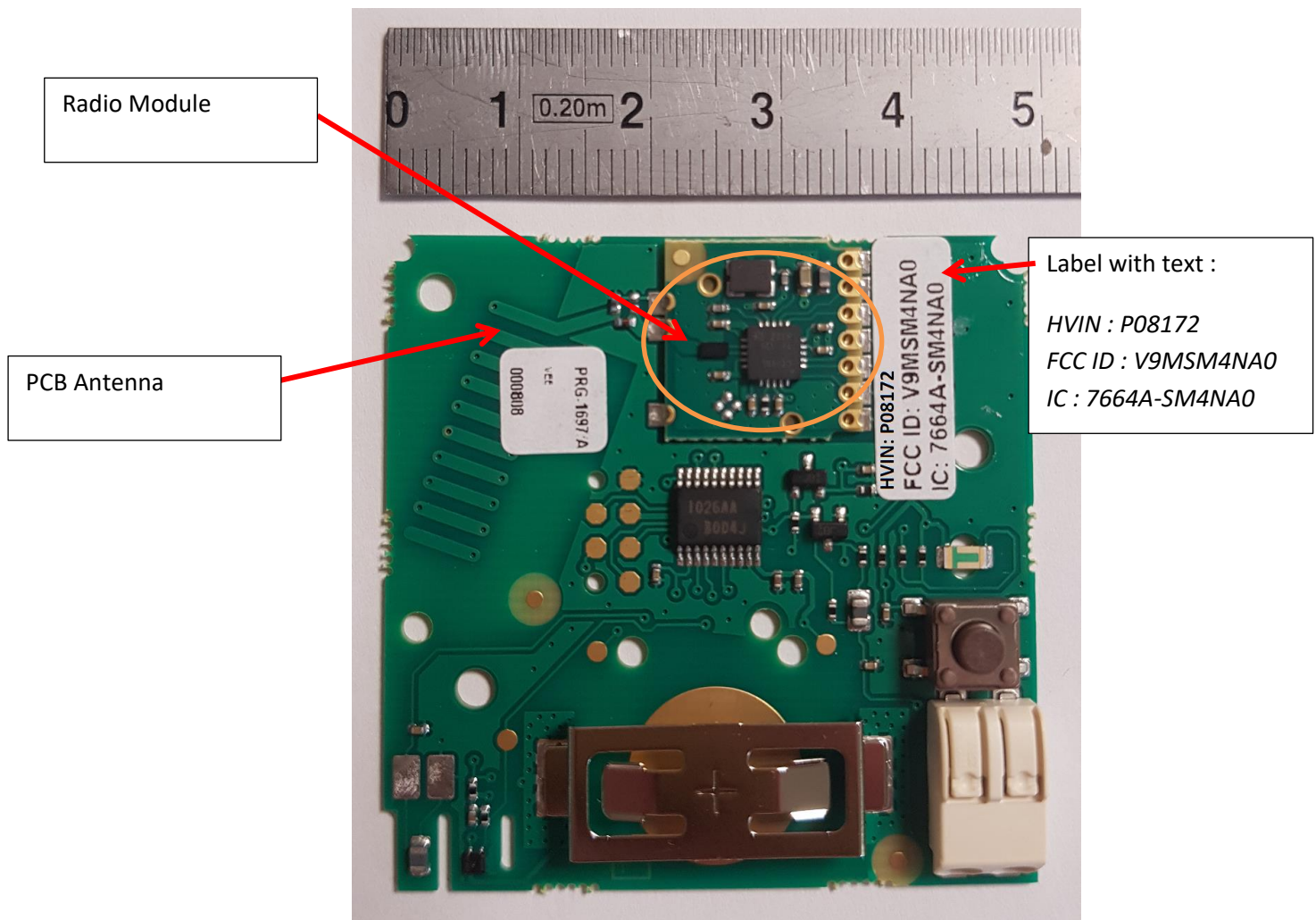
1.00

### HMN: A3800161

Labels are on the back side of the product



FCC / IC ID label localization internally:





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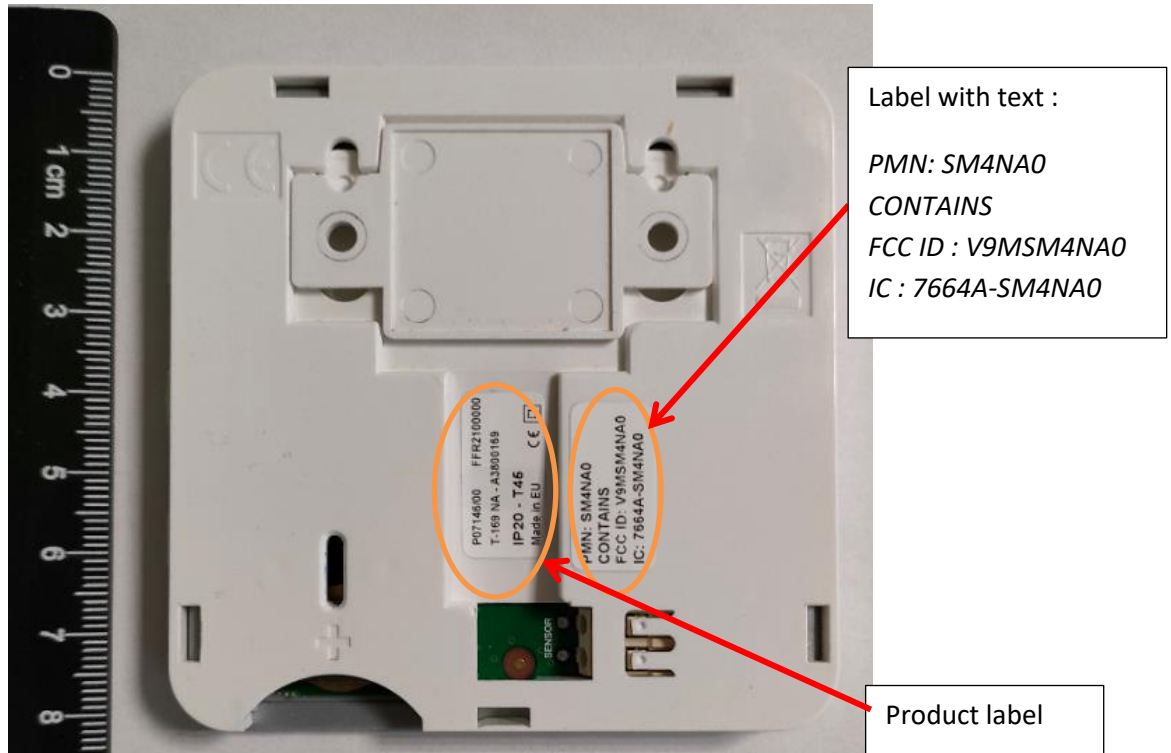
SM4NA0 for A3801265/A3800161/A3800169

REVISION - Révision

1.00

### HMN: A3800169

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C2PC LMA V9MSM4NA0

REFERENCE - Référence

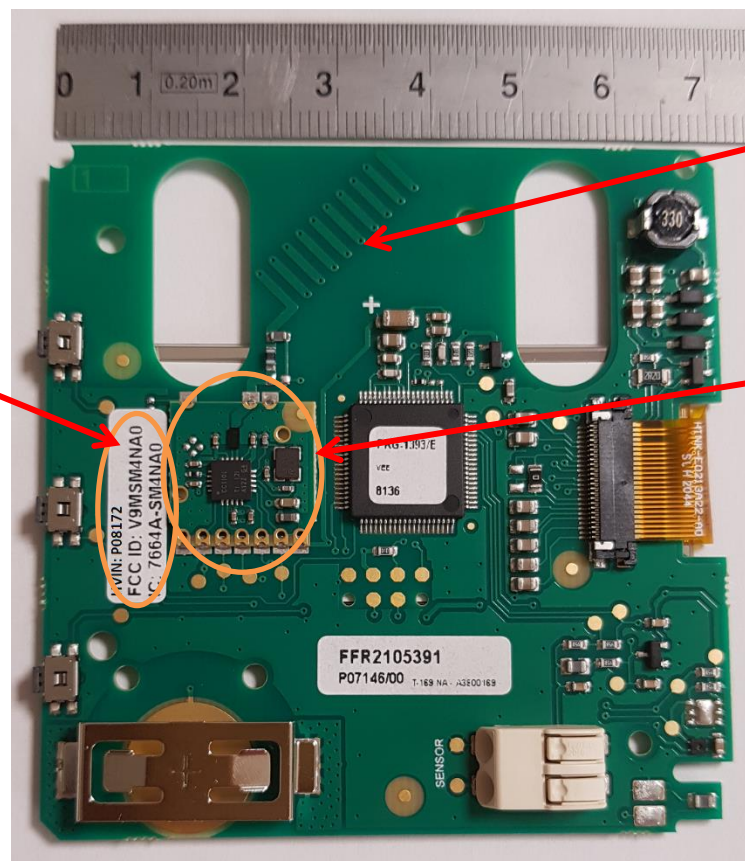
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FCC / IC ID label localization internally:



PCB Antenna

Label with text :

HVIN : P08172

FCC ID : V9MSM4NA0

IC : 7664A-SM4NA0

Radio Module