



FCC Certification
C2PC LMA V9MSM4NA0

REFERENCE - Référence

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

SM4NA0 for A3801265/A3800161/A3800169

REVISION - Révision

1.00

Federal Communications Commission
Authorization and Evaluation Division

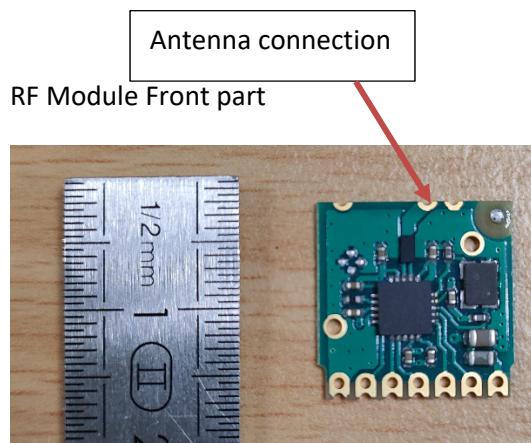
	Name	Company name - Department	Date Dd/mm/yyyy	Visa
Author(s)	DESGRANGES Olivier	Watts Electronics	16/06/2022	OD
Applicant	GRAUER Logan	UPONOR Inc	16/06/2022	

This document presents Internal photos for the 3 products:

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

Reminder of V9MSM4NA0 RF module

On each product, V9MSM4NA0 is well visible





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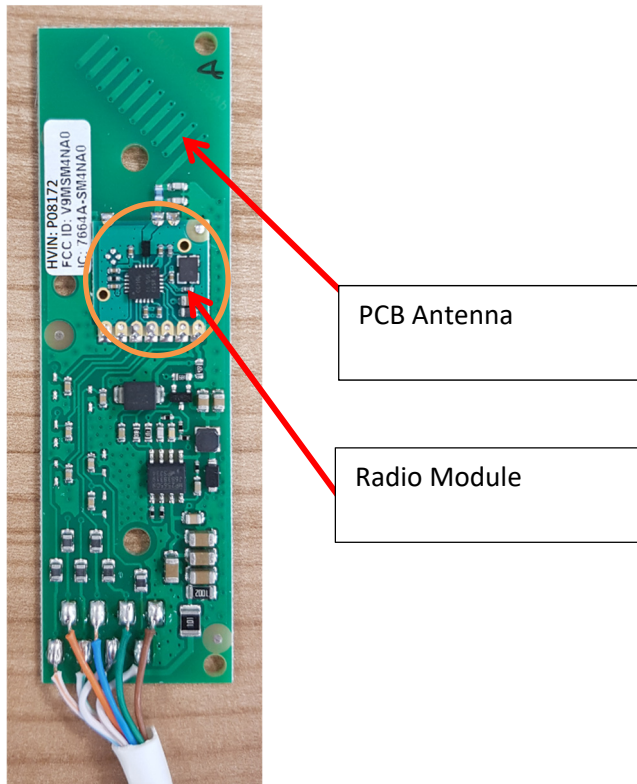
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HMN: A3801265 Internal Photo

A3801265 – PCB Front view



A3801265 – PCB Back view





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HMN: A3800161 Internal Photo

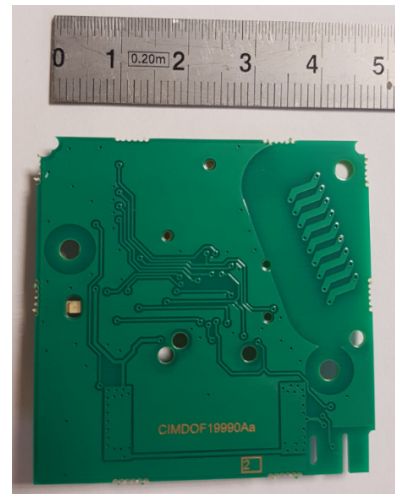
A3800161 – PCB Front view



PCB Antenna

Radio Module

A3800161 – PCB Back view

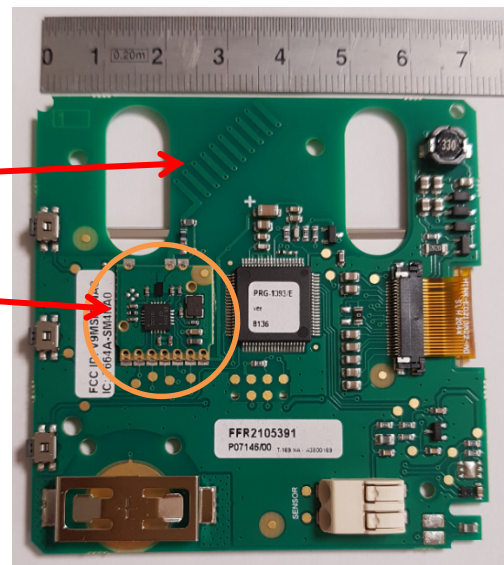


HMN: A3800169 Internal Photo

A3800169 – PCB Front view



A3800169 – PCB Back view



PCB Antenna

Radio Module



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