



Request for C2PC Authorization

Nemko North America, Inc.
303 River Road
Ottawa, Ontario, Canada
K1V 1H2

Date: 2025-04-28

To whom it may concern:

Original Product name: LoRa Module

Original Model name: LBAA0XV2GT

This application is based on:

FCC ID: VPYLB2GT (Granted: 2024-03-26)

IC: 772C-LB2GT (Granted: 2024-03-26)

This application is for:

Added four antennas. We tested the output power and radiated emission of the LoRa Sub-G part using the new antenna with maximum antenna gain.

Antenna Information

Manufacturer's name:	manufacturer's address:	Antenna model name	Cable Length	Type	Antenna Gain
TE Connectivity Ltd.	1050 Westlakes Drive Berwyn, PA 19312 United States	2195835-1	50mm	FPC Antenna	2.1dBi@900 MHz
		2195835-2	100mm		
		2195835-3	150mm		
		2195835-4	200mm		
The only difference between these antennas is the cable length.					

There is not any change in design, circuitry or construction for this device, including RF parameters (software, firmware and hardware versions, power, etc.). Software security remains unchanged from the original authorization.

If you have any questions regarding the authorization, please don't hesitate to contact us.

Sincerely yours,

Signature: *K. Hayashikoshi*

Name of authorized signer: KENJI HAYASHIKOSHI

Company Name: Murata Manufacturing Co., Ltd.