

Particle Industries, Inc.

Declaration Letter

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

To Whom It May Concern:

Company Name: Particle Industries, Inc.
Company Address: 548 Market St, PMB 34833, San Francisco, CA 94104, USA
Hereby confirm that the following products:

FCC ID: 2AEMI-M635
Product Name: M-SoM LTE-M/2G/Satellite + Wi-Fi for Global
Model No.: M635e

Particle Industries, Inc. hereby declares that product M-SoM LTE-M/2G/Satellite + Wi-Fi for Global integrates the module : M SoM (FCC ID: 2AEMI-M404, Grant Date: 2024-04-07) and NTN Satellite Communication Module (FCC ID: XMR202406BG95S5, Grant Date: 2024-09-02) and NTN Satellite Communication Module (FCC ID: XMR202406BG95S5, Grant Date: 2024-12-13).

The above module has been integrated in the product. And we attest that there are no hardware changes to this module, the M SoM product has disabled the cellular module function through software, and the NTN Satellite Communication Module has also disabled the NB-LoT module function through software. Pursuant to KDB 996369 D02, the original modular reports as listed in the table below are submitted to represent the compliance of Part 15C/15E/22/24/27/90 conducted RF testing items of this device.

Product Name	Product Model	Module Function	Report Number
M SoM	M404	BLE	RF2312WDG0147-1
		2.4G WiFi	RF2312WDG0147-2
		5.2G&5.3G&5.6G&5.8G WIFI	RF2312WDG0147-3
NTN Satellite Communication Module	BG95-S5	GSM 850/1900	SZCR240600220102 (Grant Date: 2024-09-02)
		LTE Cat M: Band 2/4/5/12/13/25/26/66/85	SZCR240600220102 (Grant Date: 2024-09-02)
		NTN B23/255	FYCR240700001901 (Grant Date: 2024-09-02)
NTN Satellite Communication Module	BG95-S5	NTN B23/255	FYCR241200002001 (Grant Date: 2024-12-13)

Particle Industries, Inc.

The radiated RF testing items are tested, and the test report is submitted additionally.

Sincerely,

Signature: 

Contact Person: **Nick Lambourne**

Title: **VP + CTO, Particle by Digi**

Date: **June 26rd 2026**