



Request for Class II Permissive Change

June 1, 2026

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

FCC ID : VPYLB1VY002
Applicant : Murata Manufacturing Co., Ltd.

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: VPYLB1VY002, originally granted on 04/30/2025 and all its permissive change.

We have obtained Limited Modular Approval in Mobile configuration for this module. This time, it is used in the portable host devices (Digital Camera, 1VY-002A), therefore SAR testing with the host device was performed, and the Class II permissive change application in Portable configuration is submitted. There have been no changes to the power supply conditions for the module since the original application.

Below functions and frequencies are disabled or not used by software of host devices.

2.4 GHz Wireless LAN (High Power Mode), 5 GHz Wireless LAN (Standard Power Mode) and 5GHz Ch144,142,138(High Power Mode) are disabled by software of host devices.

The antenna used in the portable host devices (Digital Camera, 1VY-002A) and the signal line between the antenna and the module have been changed from the original application.

The antenna type and characteristics is same as the certified antenna and the peak gain is reduced. Since the additional antenna is designed based on the installation manual and KDB 996369, it can be considered as Class I permissive change.

For details of this modification, please refer to the following documents.
There is no change before and after change except for these documents.

☒	Test Report
☒	RF Exposure (SAR report)
☒	External Photo
☐	Internal Photo
☒	User Manual
☐	Label drawing/ location
☐	Block Diagram
☒	Operational Description
☐	Schematic Diagram
☐	Parts List



This time, we confirmed that this product still meets the minimum requirements of the applicable rules of FCC.

Thank you for your attention to this matter.

Sincerely,

K. Hayashikoshi

Kenji Hayashikoshi
Murata Manufacturing Co., Ltd.