



Date (01/11/2023)

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Modular Approval Request

FCC ID: VPYLB1WL

The following attestation addresses the requirements to support modular approval:

Modular approval requirement	Yes (provide brief statement)	No *
(a) The radio elements must have the radio frequency circuitry shielded. Physical components and tuning capacitor(s) may be located external to the shield, but must be on the module assembly	Yes The RF circuitry is shielded by a metal case covering the module.	
(b) The module must have buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal	Yes The data buffering is implemented by the MCU STM32WB55.	
(c) The module must contain power supply regulation on the module	Yes The power regulation is implemented inside the MCU STM32WB55.	
(d) The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per Sections 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b)	Yes The module contain permanently attached antennas.	
(e) The module must demonstrate compliance in a stand-alone configuration	Yes Refer to the EUT picture	
(f) The module must be labelled with its permanently affixed FCC ID label, or use an electronic display (See KDB Publication 784748 about labelling requirements)	Yes The ID is laser-marked on the shielding case.	
(g) The module must comply with all specific rules applicable to the transmitter. The grantee must provide comprehensive instructions to explain compliance requirements	Yes Refer to the user manual	

Modular approval requirement	Yes (provide brief statement)	No *
(h) The module must comply with RF exposure requirements	Yes	

* Please provide a detailed explanation if the answer is "No."

Sincerely,

Signed: 

Printed name: Kenji Hayashikoshi

Title: Dev. Sec. 6 Senior Manager, Connectivity Module Dev. Dept., Communication Module Div.