

Applicant/Grantee:		Bear Robotics, Inc.	
FCC ID:		2BAKL-6252B-SRB	
Section 15.212 Modular Transmitters			
	Request for Modular Approval	Request for Limited Modular Approval	
	Requirements	Device Conditions	Comply (Y/N)
Single Modular Approval Requirements			
1	The radio elements must have the radio frequency circuitry shielded.	The module has its own RF shielding.” Shield Can is employed on the board structure, please see exhibition External Photo, the emission measurement was conducted without further shielding added.	Y
2	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.	All modulation and data input(s) are buffered.” The EUT has buffered data inputs, it is integrated on chip RTL8852BS	Y
3	The module must contain power supply regulation on the module.	The module's main control chip features power regulation capability, which automatically adjusts the input voltage in the 3.15V~3.6V range to guarantee normal module operation.	Y
4	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 §§ 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b)	The EUT meets the FCC antenna Requirements. The module is connected to the FPC antenna via an contain a RP-SMA connector. It must be used in conjunction with the type of antenna used during certification in order to be sold.	Y
5	The module must demonstrate compliance in a stand-alone configuration.	The modular transmitter was tested in a stand-alone configuration via a SDIO Interface.	Y
6	The module must be labelled with its permanently affixed FCC ID label	The label is printed on the shielding cover.	Y
7	The module must comply with all specific rules applicable to the transmitter, including all the conditions provided in the integration instructions by the grantee	The module is compliant with all applicable FCC rules. Instructions for maintaining compliance are given in the integration guide.	Y
8	The module must comply with RF exposure requirements	Please refer the Maximum Permissible Exposure Information.	Y

Signed by:
 Signature: 
 Name/Title: Nicholas Howe/ General Counsel, Head of Legal
 Company Name: Bear Robotics, Inc.
 Date: 2026-06-12