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Applicant NovaComm Technologies					Inc.				
FCC ID: OC3BM1846									
Section 15.212 Modular Transmitters									
			st for Limited Modular Approval						
Approva									
Requirements					EUT Conditions	Comply(Y/N)			
Single Modular Approval Requirements									
1	The radio elements of the modular transmitter must have their own				Refer to external photos. This module does have shield	Υ			
	shielding. The physical crystal and				cover.				
	tuning capacitors may be located								
	external to the shielded radio								
	elements.								
2	The modular transmitter must have				All inputs to the modules are	Υ			
	buffered modulation/data inputs (if such inputs are provided) to ensure			puts (if	buffered through logic or				
				ensure	microprocessor inputs.				
	that the module will comply with part			ith part	Refer to Schematics.				
		requiremen		under					
	conditions of	of excessive	data ı	rates or					
	over-modula								
3	The modular transmitter must				The module uses the chip	Υ			
	have its own power supply			supply	QCC3003 with built-in power				
i i	regulation.	,			management components, the module rated power is 3.3V.				
					Refer to Schematics.				
4	The moducomply witransmission §§15.203, 1 The antenpermanently "unique" a connections and the acable). The provision of to modules	ith the an system reconstruction of the construction of the constr	ntenn juirem nd 15 eith or en upler the ncludir I insta	nents of .204(c). er be apploy a (at all module ag the llation" plicable	The modular transmitter has a ceramic antenna arrangement for Bluetooth/LE, Refer to internal photo.	Υ			
	modular ap (b) of this se		er pa	ragraph					

5 The modular transmitter must The modular transmitter is connected to the controlled be tested in a stand-alone configuration, i.e., the module board when testing. must not be inside another Please refer to setup photo and User Manual. device during testing for compliance with part 15.247 requirements. Unless the transmitter module will be battery powered, it must comply with the AC line conducted requirements found in §15.207. AC or DC power lines and data input/output lines connected to the module must not contain ferrites, unless they will be marketed with the module (see §15.27(a)). The length of these lines shall be the length typical of actual use or, if that length is unknown, at least 10 centimeters to insure that there is no coupling between the case of the module and supporting equipment. Any accessories, peripherals, support or equipment connected to the module during testing shall be unmodified and commercially available (see §15.31(i)). If using a permanently affixed Refer to the label 6 label, the modular transmitter must be labeled with its own FCC identification number, and, if the FCC identification number is not visible when the module is installed inside another device. then the outside of the device into which the module is installed must also display a label referring to the enclosed module. This exterior label can use wording such as the following: "Contains Transmitter

	Module FCC ID: OC3BM1846		
	Any similar wording that		
	expresses the same meaning		
	may be used. The Grantee may		
	either provide such a label,		
	an example of which must		
	be included in the application		
	for equipment authorization, or,		
	must provide adequate		
	instructions along with the		
	module which explain this		
	requirement. In the latter case, a		
	copy of these instructions must		
	be included in the application for		
	equipment authorization.		
7	The modular transmitter must	Refer to manual	Υ
	comply with any specific rules or		
	operating requirements that		
	ordinarily apply to a complete		
	transmitter and the		
	manufacturer must provide		
	adequate instructions along with		
	the module to explain any such		
	requirements. A copy of these		
	instructions must be included in		
	the application for equipment		
	authorization.		
8	The modular transmitter must	The EUT comply with any	Υ
	comply with any applicable RF	applicable RF exposure	
1			
	exposure requirements in its final configuration.	requirements in its final configuration.	

Sincerely,

Signature:

Typed or Printed Name: Feng Wang

Title: Director