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Applican	1et: +86-21-51658990 Fax: +86-21-51658990								
Applicant FCC ID:		Johnson Industries (Shanghai) CO., LTD. 2AKDB-WLT2564M							
Section 15.212 Modular Transmitters									
Request for Modular Approval Request for Limited Modular Approval									
Request	ioi iviouuiai		<u> </u>	Request	EUT Conditions	1			
		Requiremen		Con	nply(Y/N)				
1	The radio	elements of		ral Requirements	N				
1		must have their			Refer to external photos. This module has not shield cover.	IN			
		crystal and tu		_	inodule has not siliela cover.				
		ated external t	_	•					
	radio elemen		.0 1110	Siliciaca					
	radio ciente.								
2	The modular transmitter must have				All inputs to the modules	Υ			
	buffered mo	odulation/data	input	s (if such	are buffered through logic				
	inputs are provided) to ensure that the				or microprocessor inputs.				
	module wi	ill comply v	vith	part 15	Refer to Schematics.				
	requirement	s under o	conditi	ions of					
	excessive da	ta rates or over	-mod	ulation.					
3		lar transmitte			The Module rated input	Υ			
	its own power supply regulation.				power is DC 3.3 V. Refer				
					to user manual.				
4						Y			
				•					
					_				
					Refer to internal photo.				
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		raph (b) of this							
	man parab	. p (5) 51 6115		·-					
l l									
4	with the ant requirement 15.204(c). To permanently "unique" connections antenna, in "professional §15.203 is in can apply the	er transmitter enna and trans is of §§15.203, The antenna representation antenna courant (b) of this error (c) error (mission 15.20 must of en	on system 04(b) and either be mploy a (at all e and the le). The vision of dules but approvals	The modular transmitter has a ceramics antennas arrangement for BT,BLE. Refer to internal photo.	Y			

5 The modular transmitter must be The modular transmitter tested in a stand-alone configuration, is connected to the controlled board when i.e., the module must not be inside another device during testing for testing. compliance with Please refer to setup part requirements. Unless the transmitter photo. 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 module must not contain the 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 equipment connected to the module during testing shall be unmodified and commercially available (see §15.31(i)). If using a permanently affixed label, modular transmitter 6 must | Refer to the label. Υ 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 following: the "Contains FCC Transmitter Module ID: 2AKDB-WLT2564M"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 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.	Refer to manual	Y
8	The modular transmitter must comply with any applicable RF exposure requirements in its final configuration.	Refer to manual	Υ

Sincerely Yours,

Signature: Wu Shoumei Printed name: wushoumei

Title: Manager