App									
FCC	FCC ID 2AT7X-RXMODULE								
	Section 15.212 Modular Transmitters								
Requ	uest for Modular A	pproval	Request for Limited Modular Approval						
	Requirements			EUT Conditions	Comply (Y/N)				
		Single Modula	ar Apj	proval Requirements					
1	The radio elements of the modular transmitter must have their own shielding. The physical crystal and tuning capacitors may be located external to the shielded radio elements.		The radio portion of this module has been shielded.	Y					
2	The modular transmitter must have buffered modulation/data inputs (if such inputs are provided) to ensure that the module will comply with Part 15 requirements under conditions of excessive data rates or over- modulation.		All input to the modules are buffered through logic or microprocessor inputs.	Y					
3	The modular transmitter must have its own power supply regulation		Power supply regulation built into module. Refer to the circuit diagram	Y					
4	the antenna and tra requirements of Se and 15.204(c). The permanently attack antenna coupler (a the module and the cable). The "profer provision of Section applicable to module	ections 15.203, 15.204 e antenna must either in ned or employ a "uniq t all connections betw e antenna, including the ssional installation"	k(b) be ue" reen ne	This module has one pattern antenna. The antenna will be installed permanently within the module.	Y				
5	stand-alone config must not be inside testing for complia requirements. Unla module will be bat comply with the A requirements found or DC power lines lines connected to contain ferrites, un marketed with the 15.27(a)). The lengt the length typical of	ess the transmitter ttery powered, it must C line conducted d in Section 15.207. A and data input/output the module must not	Ile C L be	Refer to the test setup photo	Y				

6	to insure that there is no coupling between the case of the module and supporting equipment. Any accessories, peripherals, or support equipment connected to the module during testing shall be unmodified and commercially available (see Section 15.31(i)). The modular transmitter must be equipped with either a permanently affixed label or must be capable of electronically displaying its FCC identification number. (A) If using a permanently affixed 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: XYZMODEL1." 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	The instruction on the labeling rule of the end product has been stated in the user manual of this module. Please also see the exhibition Label Sample.	Y
6	authorization, or, must provide adequate instructions along with the module which explain this requirement. In the latter case,	been stated in the user manual of this module. Please also see	Y

	<i>in the application for equipment authorization.</i>		
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 the user manual	Y
8	The modular transmitter must comply with any applicable RF exposure requirements in its final configuration.	Refer to the RF exposure statement for more details.	Y

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