

Applican	t/Grantee	Atr	mel Norway <i>i</i>	AS	
FCC ID:		VW	/4A091619		
		Sc	ection 15.2	212 Modular Transmitters	
	quest for Si proval	ngle Modular		Request for Limit Single Modular approva	I N .
SI. No	Requ	irements		EUT Conditions	Comply (Y/N)
01	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 Module has its own shielding. Shielding can be employed on the board structure.	Υ
02	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 overmodulation			All Modulation and data input(s) are buffered. Refer block diagram and schematic diagram.	Υ
03	The modular transmitter must have its Own power supply regulation.			The AT86RF212B IC has internal power supply regulator of 1.8V, that is used to power the Radio core	Υ
04	comply with the system 15.203 15.204 antenn must el attache employ (at all conrand The an The "profes of Sectior module Modula	e antenna and transm requirements of Sec , (b) and 15.204(c). Th a ther be permanently	nission etions ne coupler e module cable). ovision able to nited	SMA connector is used	N
05	The mo	odular transmitter mu			Υ



	module must not be inside another		
	device during testing for compliance		
	With Part 15 requirements. Unless		
	the		
	transmitter module will be battery		
	powered, it must comply with the AC		
	line conducted requirements found		
	in		
	Section 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 Section 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,		
	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	Refer User Manual document:	
	equipped with either a permanently	Atmel-42097-WIRELESS-	
	affixed label or must be capable of	AT02876-REB212BSMA-	
	electronically displaying its FCC	Hardware-User-	
	Identification number.	Manual_Application-Note.pdf	
	(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		
06	when the module is installed inside		Υ
	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" or "Contains		
	FCC ID:		
	XYZMODEL1." Any similar wording		
	That expresses the same meaning		
			•



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. (B) If the modular transmitter uses an electronic display of the FCC identification number, the information must be readily accessible and visible on the modular transmitter or on the Device in which it is installed. If the module is installed inside another device, then the outside of the device, then the device, then the outside of the device, then the outside of the device, then the outside of the device, then the device in the device, then the device in the device, then the device in the device, then t		may be used.		
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A limited modular approval may be granted for single or split modular transmitters that do				



not comply with all of the above requirements, e.g., shielding, minimum signaling amplitude, buffered modulation/data inputs, or power supply regulation, if the manufacturer can demonstrate by alternative means in the application for equipment authorization that the modular transmitter meets all the applicable Part 15 requirements under the operating conditions in which the transmitter will be used. Limited modular approval also may be granted in those instances where compliance with RF exposure rules is demonstrated only for particular product configurations. The applicant for certification must state how control of the end product into which the module will be installed will be maintained such that full compliance of the end product is always ensured

Sincerely,

Saravanakumar Marudhachalam

Manager, Tools HW development