

Date: 06 May 2109

FCC ID: 2ADDV-NFCVIO

IC: 12207A- NFCVIO

Type of Module: Limited Modular Transmitter			
No.	Requirements	Device Conditions	Comply (Y/N)
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.	No shielded use on equipment. Right design rules uses, RF local oscillator used only for PCB module	N
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.	RF module controlled by external microprocessor; communication with external peripheral by serial port communication.	Y
3	The modular transmitter must have its own power supply regulation.	RF module powered by external Vdc provided by preamplifier board.	N
4	The modular transmitter must comply with the antenna and transmission system requirements of §15.203, 15.204(b) and 15.204(c). The antenna must either be permanently attached or employ a "unique" antenna coupler.	TX transmitter antenna built-in on PCB. No change allowed.	Y
5	The modular transmitter must be tested in a stand-alone configuration, i.e., the module must not be inside another device during testing for compliance with part 15 requirements.	Tested as stand alone module.	Y
6	The modular transmitter must be equipped with either a permanently affixed label or must be capable of electronically displaying its FCC identification number.	Permanent label fixed on RF module	Y
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.	The NFC module has been designed to be used and installed only internally to VIO Series active speaker final application. There aren't any other possibility to use this module in different application. Module is not placed in market as stand alone device.	Y
8	The modular transmitter must comply with any applicable RF exposure requirements in its final configuration.	Checked by tests. See tests reports	Y

If you have any questions regarding this, please don't hesitate to contact us.

Sincerely,

AEB INDUSTRIALE SRL
Mr. ANDREA MOLINARI
Certification's Manager

