

Nintendo Co., Ltd.

11-1 Kamitoba Hokotate-cho Minami-ku, Kyoto, Japan Tel: 81 (75) 662-9600

Request for transmitter Limited Modular Approval

Transmitter Module Characteristics

Item Requirements EUT

		Requirementes 101	
1	Yes	Have its own RF shielding	Device is equipped with Metal
			shielding to cover RF
			section. Refer to internal
			photos of module.
2	Yes	Have buffered	All inputs to the modules are
		modulation/data inputs (if	buffered through logic
		such	inputs. Refer to Block
		inputs are provided),	Diagram of module.
3	No	Have it own power supply	3.3 V and 1.8V regulated DC
		regulation	voltage are fed from the host.
			Refer to schematics of
			module.
4	Yes	Meet the antenna	Device is equipped with
		requirements of Section	unique antenna
		15.203	connector(MHFII,producto of
			I-PEX or U.FL-R-SMT-1(10),
			product of HIROSE). Refer to
			external photos and antenna
			description.
5	No	Be tested in a stand-alone	The module plugged into the
		configuration, i.e., the	host which is tested together
		antenna, AC or DC power and	for limited modular
		data input/output	approval. Refer to setup
		lines must be connected to the	photos.
		module but, the	
		module must not be inside	
		another case during	
		testing	

(Nintendo[®])

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67	Yes	Be labeled with its own FCC ID	Since FCC ID is visible as the
		number, and if	module is not installed
		the FCC ID is not visible when	inside the host, it is not
		the module is	necessary to display
		installed inside another	referring to the enclosed
		device, then the outside	module.
		of the device into which the	
		module is installed	
		must also display a label	
		referring to the	
		enclosed module.	
73	Yes	The modular transmitter is	Refer to the user manual of
		manufactured so that	module.
		the user cannot influence the	
		operation of the	
		transmitter that will	
		operate outside of the scope	
		of the regulations.	
87	les	Address compliance with the	Meet RF exposure compliance
		Commission's RF	requirement. Refer to the MPE
		exposure limits in Sections	calculation of test report.
		1.1310 and 2.1093.	
		In addition, spread spectrum	
		transmitters	
		operating under Section	
		15.247 are required to	
		address RF exposure	
		compliance in accordance	
		with Section 15.247(b)(4).	

Taro Kimura Certified By: TARO Kimura Date 10th of April, 2010