## FCC ID: A6EFSH82175 Module Characteristics

Item	Modular approval requirement	EUT description	Yes or No	
1	The modular transmitter must have its own RF	The modular equip with own	with own	
	shielding.	RF shielding.	Yes	
	The modular transmitter must have buffered			
2	modulation/data inputs (if such inputs are	Data inputs to the module are	Yes	
	provided) to ensure that the module will comply	buffered through log or		
	with Part 15 requirements under conditions of	microcontroller connections.		
	excessive data rates or over-modulation.			
3	The modular transmitter must have its own	RF Voltage regulation is	ion is	
<u> </u>	power supply regulation.	handled on the module.	165	
	The modular transmitter must comply with the		Yes	
	antenna requirements of Section 15.203 and			
4	15.204(c). The antenna must either be	This antenna is permanently		
4	permanently attached or employ a "unique"	attached on the modular		
	antenna coupler (at all connections between the			
	module and the antenna, including the cable).			
	The modular transmitter must be tested in a			
	stand-alone configuration, i.e., the module must	Please refer to test setup		
	not be inside another device during testing.	photo, The distance between	Yes	
5	This is intended to demonstrate that the module	the EUT and host is greater		
	is capable of complying with Part 15 emission	than 10cm.		
	limits regardless of the device into which it is	than 10cm.		
	eventually installed.			
	The modular transmitter must be labeled with its			
	own FCC ID number, and, if the FCC ID is not		Yes	
	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:	Please refer to FCC ID label		
6	YVK-MT7620AVIV" or "Contains FCC ID:	format and location and user		
0	YVK-MT7620AVIV ." Any similar wording that	manual file.		
	expresses the same meaning may be used. The	mandar me.		
	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.			
	The modular transmitter must comply with any			
	specific rule or operating requirements		Yes	
	applicable to the 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. For example,			
7	there are very strict operational and timing	Refer to modular installation		
′	requirements that must be met before a	manual.		
	transmitter is authorized for operation under			
	Section 15.231. For instance, data transmission is			
	prohibited, except for operation under Section			
	15.231(e), in which case there are separate field			
	strength level and timing requirements.			
	Compliance with these requirements must be			
	assured.			
	The modular transmitter must comply with any			
	applicable RF exposure requirements. For			
	example, FCC Rules in Sections 2.1091, 2.1093			
	and specific Sections of Part 15, including			
	15.319(i), 15.407(f), 15.253(f) and 15.255(g),			
	require that Unlicensed PCS, UNII and millimeter	Transmitter meets MPE		
	wave devices perform routine environmental	calculation of 47 CFR		
	evaluation for RF Exposure to demonstrate	1.1307(b)(1). Please refer to		
8	compliance. In addition, spread spectrum	the test report. A minimum	Yes	
	transmitters operating under Section 15.247 are	separation distance of 30mm is		
	required to address RF Exposure compliance in	always maintained between		
	accordance with Section 15.247(b)(4). Modular	the modular and any human		
	transmitters approved under other Sections of	being nearby.		
	Part 15, when necessary, may also need to	0		
	address certain RF Exposure concerns, typically			
	by providing specific installation and operating			
	instructions for users, installers and other			
	interested parties to ensure compliance.			

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