

Applicant/Grantee	Panasonic Corporation of North America		
FCC ID:	ACJ-BT3086P		
According to 996369 D01 Module Equip Auth Guide v01r04 and 15.212 requirement			
Request for Modular Approval	☒	Request for Limited Modular Approval	☐
	Requirements	EUT Conditions	Comply (Y/N)
Single Modular Approval Requirements			
1	The radio elements of the modular transmitter must have their own shielding.	The module has shielded, please refer to external photos both side shielded	Y
2	The module must have buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal;	Yes, QCC3086 is used for the function	Y
3	The modular transmitter must have its own power supply regulation.	Yes, the module has its own power supply regulation.	Y
4	The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per Sections 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b);	Yes, Device is equipped with PCB antenna	Y
5	The module must demonstrate compliance in a stand-alone configuration	Yes, the module is tested in a stand-alone configuration as the test photos show.	Y
6	The module must be labelled with its permanently affixed FCC ID label, or use an electronic display (See KDB Publication 784748 about labelling requirements)	Yes, the modular has a permanent fixed label, and below statement was listed in the user manual: the host device must be labeled to display the FCC ID of the module "Contains FCC ID: ACJ-BT3086P"	Y
7	The module must comply with all specific rules applicable to the transmitter including all the conditions provided in the integration instructions by the grantee	Yes, please refer to test report and user manual.	Y
8	The module must comply with RF exposure requirements	Yes, Transmitter meets MPE calculation of KDB447498. Refer to MPE report and refer to modular installation manual.	Y

Sincerely,


Ben Botros

Manager – Regulatory & Compliance
Panasonic Corporation of North America