

## Request for Modular Approval for FCC ID: E2K-MT7925B22M

Item	Requirements	Requirement Met	EUT
1.	The radio elements must have the	Yes	The module is equipped with its own
	radio frequency circuitry shielded.		shielding case.
	Physical components and tuning		
	capacitor(s) may be located		
	external to the shield, but must		
	be on the module assembly		
2.	The module must have buffered	Yes	The module has buffer modulation /
	modulation/data inputs to ensure		data inputs.
	that the device will comply with		
	Part 15 requirements with any		
	type of input signal		
3.	The module must contain power	Yes	The module has its own power supply
	supply regulation on the module		regulation.
4.	The module must contain a	Yes	The module has a permanently
	permanently attached antenna, or		attached antenna.
	contain a unique antenna		
	connector, and be marketed and		
	operated only with specific		
	antenna(s), per §§ 15.203,		
	15.204(b), 15.204(c), 15.212(a),		
	2.929(b)		
5.	The module must demonstrate	Yes	The module was tested on evaluation
	compliance in a stand-alone		board, and it's not inside of another
	configuration		device during testing
6.	The module must be labeled with	Yes	The module transmitter will be labeled
	its permanently affixed FCC ID		with its own FCC ID, and for OEM
	label, or use an electronic display		integration the integration manual
			contains labeling instructions for the
			host device per Part 15.212 (vi)
7.	The module must comply with all	Yes	The module approved transmitter
	specific rules applicable to the		complies with all applicable rules and
	transmitter, including all the		the integration manual contains any
	conditions provided in the		specific requirements addressed to the
	integration instructions by the		integrator and/or to the end-user of

	grantee		the final end-product.
8.	The module must comply with RF	Yes	The modular transmitter complies with
	exposure requirements		RF exposure requirement.

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