

GRANT OF EQUIPMENT AUTHORIZATION

Certification Issued Under the Authority of the Federal Communications Commission By:

> Northwest EMC, Inc. 22975 NW Evergreen Parkway, Suite 400 Hillsboro, OR 97124

Date of Grant: 05/18/2015

Application Dated: 05/18/2015

Digi International Inc 11001 Bren Road E. Minnetonka, MN 55343

Attention: Scott McCall , Manager Hardware Engineering

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

	FCC IDENTIFIER:	MCQ-CCIMX6	В				
	Name of Grantee: Digi International Inc						
	Equipment Class: Part 15 Spread Spectrum Transmitter Notes: ConnectCore6 i.MX6 WiFi/Bluetooth Modular Type: Single Modular						
Grant Notes_	FCC Rule Parts		uency e (MHZ)	Output <u>Watts</u>	Frequency <u>Tolerance</u>	Emission <u>Designator</u>	
CC	15C	2402.0	- 2480.0	0.013	SYA		
Output power is conducted used for this transmitter m from all persons and must antenna or transmitter with transmitter product proced instructions. OEM integrate conditions for satisfying RI CC: This device is certi	ust be installed to prov not be collocated or op nin a host device, excep ures. OEM integrators ors and end-users mus	ide a separation dista perating in conjunctio ot in accordance with must be provided with the provided with tra	ance of at least n with any othe FCC multi- th antenna insta ansmitter opera	20 cm er allation	NS +		





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	FCC IDENTIFIER: Name of Grantee:	MCQ-CCIMX6B Digi International Inc					
		pment Class: Unlicensed National Information					
	Notes: Modular Type:	Infrastructure TX ConnectCore6 i.MX6 WiFi/Bluetooth Single Modular					
Grant Notes_	FCC Rule Parts	Frequency Range (MHZ)	Output <u>Watts</u>	Frequency <u>Tolerance</u>	Emission <u>Designator</u>		
СС	15E	5180.0 - 5240.0	0.024	SVA			
СС	15E	5260.0 - 5320.0	0.022	20			
CC	15E	5500.0 - 5700.0	0.029	US VA			
restricted to indoor use or used for this transmitter n from all persons and mus antenna or transmitter wit	nly. Approval is limited to nust be installed to prov t not be collocated or op hin a host device, exception	rice in the 5150 MHz to 5250 MHz ra o OEM installation only. The antenna ide a separation distance of at least perating in conjunction with any othe pt in accordance with FCC multi- must be provided with antenna insta	a(s) 20 cm r	*			

CC: This device is certified pursuant to two different Part 15 rules sections.

conditions for satisfying RF exposure compliance

instructions. OEM integrators and end-users must be provided with transmitter operating





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		MCQ-CCIMX6B Digi International Inc				
		oment Class: Digital Transmission System s: ConnectCore6 i.MX6 WiFi/Bluetooth				
	Modular Type:	Single Modular				
		AN	Frequency	Output	Frequency	Emission
Grant Notes	FCC Rule Parts	g a	Range (MHZ)	Watts	Tolerance	<u>Designator</u>
CC	15C	1 432	402.0 - 2480.0	0.007	S VA	
CC	15C	1 Q 2	412.0 - 2462.0	0.025	≫ ¥A	
СС	15C	25	745.0 - 5825.0	0.117	5	

Output power is conducted. Approval is limited to OEM installation only. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter within a host device, except in accordance with FCC multitransmitter product procedures. OEM integrators must be provided with antenna installation instructions. OEM integrators and end-users must be provided with transmitter operating conditions for satisfying RF exposure compliance.

CC: This device is certified pursuant to two different Part 15 rules sections.

