Crestron Electronics, Inc.

DTS-UNII Device Declaration Letter

Hereby, we				
Name: Crestron Electronics, Inc.				
Address:	Address: 15 Volvo Drive, Rockleigh, NJ 07647			
Declare that the	e following product(s):	1		
FCC ID:	EROTSW	EROTSW80		
IC: 5683C-TSW80				
IC.	3003C-13	5VVOU		
featured				
(1) DFS Device		Client with Radar detection ar detection capability,	n capability, □N/A	
(2) Active / Passive	e Scanning , Ad hoc mode	e access point capability		
Frequency	Active Scanning	passive scanning	Ad Hoc Mode	Access point
Band (MHz)	(the device can	(where the device is	or WIFI Direct	capability
	transmit a probe	can listen only with no	capability	
2412-2462	(beacon))	probes) ⊠Yes, □No	☐Yes, ⊠No	☐Yes, ⊠No
2412-2402	Yes, ⊠No □Yes, ⊠No	⊠ Yes, □No	☐ Yes, ⊠No	☐ Yes, ⊠No
5180-5240	☐Yes, ⊠No	⊠Yes, □No	☐Yes, ⊠No	☐Yes, ☒No
5190-5230	☐Yes, ⊠No	⊠Yes, □No	☐Yes, ☒No	☐Yes, ☒No
5210	☐Yes, ⊠No	⊠Yes, □No	☐Yes, ⊠No	☐Yes, ⊠No
5260-5320	∐Yes, ⊠No	⊠Yes,	∐Yes, ⊠No	☐Yes, ⊠No
5270-5310	☐Yes, ⊠No	∑Yes,	☐Yes, ⊠No	☐Yes, ⊠No
5290-	☐Yes, ⊠No	⊠Yes, □No	☐Yes, ⊠No	☐Yes, ☒No
5500-5700	☐Yes, ☑No	∑Yes, □No	☐Yes, ☑No	☐Yes, ☑No
5510-5670	☐Yes, ☑No	∑Yes, ☐No	☐Yes, ☑No	☐Yes, ☑No
5530-5690 5745-5825	Yes, ⊠No □Yes, ⊠No	⊠Yes, ⊡No ⊠Yes, ⊡No	Yes, ⊠No Yes, ⊠No	☐Yes, ⊠No☐Yes, ⊠No☐
5755-5795	☐ Yes, ⊠No	⊠Yes, □No	☐ Yes, ⊠No	☐Yes, ☒No
5775	☐Yes, ⊠No	⊠Yes, □No	☐Yes, ☒No	☐Yes, ☒No
If yes, pls expla selection)	election ability -	d: (pls also help to provid	e detail of options	for each country
Pls check below Master device without receiving sending enabling MA client device		operating in a mode in whis mode it is able to select . perating in a mode in whice	t a channel and ini	itiate a network by
in some and pa those that oper operations thro the software an modified by end □Apply, ☑No	tes that have software consistive scanning in others) ate on non-DFS frequencugh software, the applicated / or hardware is implemed user or an installer. Apply	in different bands (device ies) or modular devices w tion must provide software tented to ensure that prop	es with multiple equichich configure the and operations deer operations moder	uipment classes or modes of lescription on how des can not be

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(6) Please help to provide justification how device was restricted to operate in 5600-5650MHz in below.

The device operation is discontinued in the absence of information that complies the requirement

Signature:

Chirag Patel

Date: 2024-11-29

City: Rockleigh

Name: Chirag Patel

Function: Compliance Engineer

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