DTS-UNII Device Declaration Letter

To wh	nom it may concern,					
We ha	ave declared below for	eatured for FCC equi	pment authorization,			
Devic	e FCC ID: HD5-CT	60L0N				
(1)	DFS Device	Master		Client with Rad	lar detection capability	Į
		Client without radar	detection capability	□ N/A		
(2)	Active / Passive Scanning, ad-hoc mode access point capability					
	Frequency Band	Active Scanning	passive scanning	Ad Hoc Mode or	Access point	
	(MHz)	(the device can	(where the device	WIFI Direct	capability	
		transmit a probe	is can listen only	capability		
		(beacon))	with no probes)			
	5150-5250	Yes, No	Yes, No	Yes, No	Yes, No	
	5250-5350 5470-5725	Yes, No	Yes, No	Yes, No	Yes, No	
	5725-5850	Yes, No	Yes, No		Yes , No Yes , No	
	3723-3630	<u> </u>		<u> </u>	<u> </u>	
(3)	Country code selec	tion ability - 🗌 Yes	. No			
` /	<u> </u>	• —	(please also help to p	provide detail of opti	ons for each country	
select	• •	it was impremented.	(preuse also nelp to p	groviae actain or opin	ons for cuc in country	
SCICCE						
(4)	Meet 15 202 requir	rement - X Yes,	No			
` /	e check below:	ement <u>7</u> 1 es, <u>1</u>	110,			
		ned as a device opera	ting in a mode in wh	ich it has the canabil	ity to transmit without	t
		=	able to select a chann	=	=	۷
	ing signals to other d		aute to select a chain	ici and initiate a netw	ork by schaling	
	~ ~		ina in a mada in whi	ah tha transmissions	of the device ore unde	
		•	s not able to initiate		of the device are unde	1
contro	of the master. A de	evice in chem mode i	s not able to initiate a	a Helwork.		

(5) For client devices that have software configuration control to operate in different modes (active scanning in some and passive scanning in others) in different bands (devices with multiple equipment classes or those that operate on non-DFS frequencies) or modular devices which configure the modes of operations through software, the application must provide software and operations description on how the software and / or hardware is implemented to ensure that proper operations modes cannot be modified by end user or an installer.

Honeywell International In 9680 Old Bailes Road, Fort Mill, SC 29707 USA	nc.
	(If apply, please help to provide explanation on it was implement, and how software
Factory set only.	
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Venkat Dronamraju / Produ	
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