

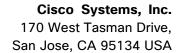
Date: 01 June 2015

## **Expedited DFS Review Request**

To whom it may concern:

We are requesting an expedited Class III Permissive Change DFS review for FCC ID: UDX-60032015 based on its similarity to FCC ID: UDX-60031010. The table below compares the two applications as requested in the TCB training from October 2008.

	Previous Application	New Application
FCC ID:	UDX-60031010	UDX-60032015
Technology: (i.e.; 802.11x, frame based,	802.11abgn/ac, 2x2 MIMO,	802.11abgn/ac, 2x2 MIMO,
MIMO, smart antenna, etc.)	BLE	(No BLE)
Bandwidth information and differences	5150 - 5250 MHz, 5260 -	5150 - 5250 MHz, 5260 -
	5320 MHz, 5500 - 5580 MHz,	5320 MHz, 5500 - 5580 MHz,
	5660 - 5700 MHz, 5725 -	5660 - 5700 MHz, 5725 -
	5825 MHz, 149-165 MHz	5825 MHz, 149-165 MHz
		(No differences)
Antenna information and differences for	Fixed antennas, 5.5 dBi	External antennas, 3.5dBi
the minimum gain antennas	minimum gain	minimum gain
DFS rule version (old/new)	New	New
Differences in DFS functioning, circuitry,	None.	None.
software, etc.		
Differences between the products such as	Meets indoor TX power	Meets indoor TX power
TX power, modulation, receivers,	requirements	requirements. Product is also
processing circuitry, etc.		a 5 port router.
Name of the test lab that performed the	UL Verification Services	UL Verification Services
DFS testing	(Fremont, CA)	(Fremont, CA)





Based on the similarities between the device that has been approved, after DFS testing was performed by the FCC OET Lab, and this device we request that the requirement for pre-grant testing by the FCC OET lab be waived for this device.

Sincerely yours,

Benjamin Calderon

VP, Operations and Hardware

Cisco Systems, Inc.