



August 20, 2013

Federal Communications Commission
Equipment Authorization Division,
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Bud Chiller
EMC Compliance Engineer
Cisco Systems, Inc.
4125 Highlander Parkway
Richfield, Ohio 44286

To Whom It May Concern:

Please apply the "DFS Expedited Review process" for this device based on the following criteria:

Expedited Review Checklist	Previous FCC ID: LDK102085	New Application FCC ID: LDK102090P
Technology:	802.11n / MIMO	802.11n / MIMO
Test labs used by this and previous report	Cisco Systems	Cisco Systems
Differences between the products such as TX power, modulation, receivers, processing circuitry, etc.	Supports 4 Tx / 3 Rx paths, 17dBm per path.	Supports 3 Tx / 3 Rx paths, 24dBm per path.
Differences in DFS functioning, circuitry, software, etc.	Uses QCA chipset and DFS waveform detection mechanism	Uses QCA chipset and DFS waveform detection mechanism
Antenna information and differences for the minimum gain antennas	DFS testing assumed 0dBi antennas	DFS testing assumed 0dBi antennas
Bandwidth information and differences	Supports 20 and 40 MHz bandwidths	Supports 20 and 40 MHz bandwidths

Best Regards,

Bud Chiller
EMC Compliance Engineer

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