



May 14, 2013

Federal Communications Commission  
Office of Engineering and Technology  
Equipment Authorization Division  
7345 Oakland Mills Road  
Columbia MD 21046

Subject: FCC Expedited Review Information

To the Commission:

This letter is a request for expedited DFS review of an 802.11 abgn Access Point (OEXBTIAP716101) that utilizes the same chipset and DFS algorithms as Motorola Solutions previous FCC approved Access Point (QJEAP716101).

Device ID's	OEXBTIAP716101	QJEAP716101
Technology: (i.e.; 802.11x, frame based, MIMO, smart antenna, etc.)	802.11abgn. MIMO	802.11abgn. MIMO
Bandwidth information and differences	20Mhz, 40Mhz. No difference	20Mhz, 40Mhz. No difference
Antenna information and differences for the minimum gain antennas	Taoglass FXP-503. 7.5 dBi	ML-5299-HPA5-01 5.7 dBi
Differences in DFS functioning, circuitry, software, etc.	No difference	No difference
Differences between the products such as TX power, modulation, receivers, processing circuitry, etc.	No difference	No difference
Names of the test labs for the various Grants	MetLabs	MetLabs

Respectfully,

Charles Boyce

President

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