



November 5, 2009

The Motorola Canopy OFDM Access Point is an infrastructure device, that when powered from a class B power supply meets class B limits. As evidenced by separate line conducted data not included in the test report. This data has been confirmed by an independent 3<sup>rd</sup> party certified test lab.

The infrastructure side of the Canopy system can be powered by the CMM4, which in turn can be powered from a power supply that meets Class A limits. The CMM4 is an unintentional radiator. The emissions of the system in the test report meet class A limits, due to the power supply used. Please note: The Motorola Canopy OFDM Access Point is not a residential device and, therefore, can be connected to an infrastructure power supply.

A handwritten signature in black ink that reads "Steven M. Payne".

Steven M. Payne  
Senior Staff Engineer  
Motorola Inc.