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*Office of Engineering and Technology  
Federal Communications Commission*

To whom it may concern:

In response to the FCC's interim procedures/policies for devices operating in the 5470-5725 MHz band as detailed in KDB 443999 the documentation for the application for a Class II Permissive Change to FCC ID has been updated.

The test report has been revised to:

- Remove test data relating to the channels in the middle of the 5470-5725 MHz which fall in the 5600-5650 MHz band now prohibited from use;
- Add new data for each operating mode for a channel in the middle of the 5470-5725 MHz band but outside the 5600-5650 MHz band;
- Provide data to demonstrate that the 20dB bandwidth of all channels in the 5470-5725 MHz falls outside the 5600-5650 MHz band.

As the new policy required the removal of test data the maximum output power settings for the 5470-5725 MHz band have no changed. The actual maximum power for the device, with all four radios operating in the 5470-5725 MHz band is now 24.0dBm (0.250 Watts). The original application listed the maximum power for the band as 23.9dBm (0.245 Watts).

An updated User's Manual (to reflect non-operation in the 5600-5650 MHz band and the explicit requirement for indoor use only) and associated attestations from the manufacturer are also being uploaded to support compliance with the KDB.

The DFS test report has also been revised to remove any references to operation in the 5600-5650MHz sub-band.

Sincerely,

A handwritten signature in black ink that reads "Mark Briggs".

Mark Briggs  
Staff Engineer

MB/dmg