



SUMMIT SEMICONDUCTOR LLC

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10 July, 2014

Federal Communications Commission
Authorization and Evaluation Branch
7435 Oakland Mills Road
Columbia, MD 21046

Dear Application Examiner:

Summit Semiconductor LLC has designed and built a digital wireless client module that operates in the UNII band including the DFS frequencies. Summit Semiconductor requests FCC Equipment and Authorization branch to grant an original certification of a modular approval for our wireless client module, Model No.: 444-2250, FCC ID: UA9601.

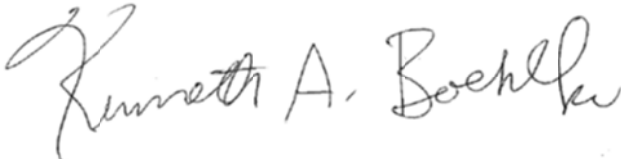
The 444-2250 wireless client module is a turnkey solution that enables customers to start volume production of high performance digital wireless audio speakers. The 444-2250 is designed to be integrated into an audio speaker. It is an IEEE 802.11a compliant radio operating in UNII band and operates in accordance with the client mode as stated in the FCC 06-96.

The 444-2250 wireless client module was tested at NWEMC's Oregon facility for rule parts 15.247 and 15.407. The device was tested for all the requirements necessary to certify it as a modular, DFS capable, and 21 channel receiver. The test set up photos and the technical test report have all the details about the performance and results of the device.

Please address any correspondence regarding this filing to my attention at the following address.

Summit Semiconductor LLC
22867 NW Bennett St., Suite 200
Hillsboro, OR 97124
Phone: 503 615-7700

Sincerely,

A handwritten signature in black ink that reads "Kenneth A. Boehlke". The signature is written in a cursive style with a large initial 'K' and a stylized 'h' at the end. It is positioned to the left of a vertical line.

Kenneth A. Boehlke
Principal Engineer