

To whom it may concern,

The Williams Sound, LLC. T45 transmitter is an FM transmitter, operating on 17 selectable channels in the 72.1 to 75.9 MHz band under FCC part 15.237 in the US. The transmitter has been modified to comply with the changes to 15.237 which take effect in July, 2016 in the US. We consider this a Class II permissive change. Our FCC ID number for this equipment is CNMT45.

We are seeking acceptance of our compliance in order to continue to market our equipment in the US and Canada. Additional documentation will be provided to demonstrate appropriate compliance to the aforementioned regulations.

The changes we are making to the T45 fall into 5 classes: 1. A re-design of the RF match and filter network to increase the suppression of carrier harmonics and other unwanted emissions. 2. Addition of Dante digital audio capability via an add-on circuit card, 3. The replacement of a few obsolete parts with equivalents we can actually get, 4. Modifications to bus structures and layout to reduce digital emissions, and 5. Chassis modifications to improve shielding and suppression.

Sincerely,

Lawrence J. Herrington

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Principal RF Engineer

Williams Sound, LLC.