

Dward ATCB

From: Generic Office of Engineering Technology [oetech@fccsun27w.fcc.gov]
Sent: 08/01/2006 6:17 AM
To: Rick McMurray
Subject: Response to Inquiry to FCC (Tracking Number 801191)

Inquiry:

Ref: FCC ID BV8MCS800A025 The original grant listed a single line item: 851.0 - 869.0 25.0 W 11K3F1D Subsequent Class 2 PC listed the following. Lower power was justified because the original functionality was in the hardware as originally submitted but was not enabled. 851.0 - 869.0 25.0 W 11K3F1D 854.0 - 869.0 16.2 W 13K1F9W We are in the process of submitting a second Class 2 PC operating between 851 - 869 with power of 24.9 W and an emissions designator of 12K1F9W. Testing shows that the equipment meets all the requirements of 2.1043(b)(2). The power of 24.9 W is within 0.5 dB of the original grant power of 25.0 W. Is this acceptable as a Class 2 PC?

Response:

A Class II permissive change to add a new emission designator is allowed.

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