

October 2, 2007

American TCB 6731 Whittier Avenue, Suite C110 McLean, VA. 22101

Gentlemen:

The enclosed documents constitute a formal submittal and application for a Permissive Change pursuant to the following:

Subpart B of Part 15 of FCC Rules (CFR 47) – Requirements for receivers Subpart C of Part 15 of FCC Rules (CFR 47) RSS-Gen Issue 2, June 2007, "General Requirements and Information for the Certification of Radiocommunication Equipment" RSS-210, Issue 7, June 2007, "Low-power Licence-exempt Radiocommunication Devices (All Frequency Bands): Category I Equipment"

The purpose of the permissive change is to add a new, higher gain antenna to the existing authorization for a 902-928 MHz transceiver.

Data within this report demonstrates that the equipment tested complies with the relevant limits for unlicensed wireless devices.

Elliott Laboratories, as duly authorized agent prepared this submittal. A copy of the letter of our appointment as agent is enclosed.

If there are any questions or if further information is needed, please contact Elliott Laboratories for assistance.

Sincerely,

Mark E. Hill Staff Engineer

MEH/

Enclosures: **Agent Authorization Letter**

Emissions Test Report with Exhibits



175 Science Parkway, Rochester, New York 14620 USA (585) 242-9600 Phone (585) 242-9620 Fax August 24th, 2007

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road Columbia, MD 21046 U.S.A.

Subject: FCC, PC2 description

Applicant: Microwave Data Systems Inc.

Product: MDS 9810 FCC ID: E5MDS-9810

Dear Sir/Madam, Elliott TCB 684 West Maude Ave. Sunnyvale, CA. 94085

GEMDS is requesting a Permissive class 2 change to the 9810 transceiver. Addition of a OMNI antenna to the grant, This was not initially tested when the 9810 was tested and approved.

www.kathrein-scala.com/catalog/OGB9-915.pdf

Part # OGB9-915

If you have any queries, please do not hesitate to contact me at 585 242-8440:

Yours truly,

Signed: Mennis McCarthy Name: Dennis McCarthy

Dennis McCarthy

Agency Compliance Engineer Microwave Data Systems 175 Science Parkway Rochester NY 14620

Phone (585) 242-8440

Email Dennis.McCarthy2@GE.com