



GE MDS

175 Science Parkway, Rochester, New York 14620 USA
(585) 242-9600 Phone
(585) 242-9620 Fax
Oct 6th, 2008

FEDERAL COMMUNICATIONS COMMISSION

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

Subject: PC2 changes to the TD220 to allow 2 watt operation 217-220MHz

Applicant: GE MDS LLC.
Product: MDS TD220
FCC ID: E5MDS-TD220


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

This Letter serves for the Permissive Class 2 change to the TD220 product. The internal radio module used is the ROR220. This module is FCC approved for operation from 217-222MHz.

The initial TD220 was approved for operation in the 220-222MHz band @ 25watts. To allow operation in the 217-220MHz range was just a software code that unblocked to allow the radio to operate in the 217-220MHz range with 2 watt output.

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

Yours truly,

Signed:  Name: Dennis McCarthy

Dennis McCarthy
Agency Compliance Engineer
GE MDS
175 Science Parkway
Rochester NY 14620

Phone (585) 242-8440

Email Dennis.McCarthy2@GE.com