



GE MDS

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Oct 21st, 2009

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

Elliott TCB
684 West Maude Avenue
Sunnyvale, CA 94085

Subject: GE MDS SD2 digital radio parts 80 and 90 frequency bands

Applicant: GE MDS LLC
Product: SD2 digital transceiver
FCC ID: E5MDS-SD2

Dear Sir/Madam,


The SD2 digital radio is software controlled into various frequency bands in the 216 - 222 MHz range. These bands are programmed depending on the customer frequency ordered.

This device is designed to operate under Part 90 rules in the band 216-220 MHz and Part 80 rules in the following band 216-220 MHz in 6.25KHz, 12.5KHz and 25KHz channel spacings. Also part 90 in the 220-220MHz band with aggregated channels to allow both 5KHz and 15KHz channel operation.

This letter serves as attestation supporting evidence for the frequency banding.

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
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