



GE MDS

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6/19/2015

American Certification Body
6731 Whittier Ave, C110, McLean, VA 22101

Subject: GE MDS SDM4 digital radio part 90, 22 frequency bands
Applicant: GE MDS LLC
Product: SDM4 digital transceiver
FCC ID: E5MDS-SDM4

Dear Sir/Madam,

The SDM4 digital radio is software controlled into various frequency bands in the 406.1-512 MHz range. These bands are programmed depending on the customer frequency ordered, the customer order tracks the users FCC spectrum use license.

This device is designed to operate under different FCC rule parts, 22, 90, with different bandwidths. FCC Part 90 telecommunication is for Private Land Mobile Radio Services, Part 22 is for Public Mobile Services

PART 22


Part 22, 454-455MHz, 456-460MHz, 470-512MHz, using 6.25kHz, 12.5kHz, or 25kHz channels, @ 10 watts,

PART 90

Part 90, 406.1-512MHz, using 6.25kHz, 12.5kHz, & 25kHz channels, @ 10 watts.

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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