



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 SD9 digital radio parts 24, 90 and 101 frequency bands**

**Applicant: GE MDS LLC**

**Product: SD9 digital transceiver**

**FCC ID: E5MDS-SD9-1**


Dear Sir/Madam,

The SD9 digital radio is software controlled into various frequency bands in the 928 - 960 MHz range. These bands are programmed depending on the customer frequency ordered.

This device is designed to operate under Part 24 rules in the bands 930-931 MHz and 940-941 MHz, Part 90 rules in the band 928-930 MHz and Part 101 rules in the band 928-960 MHz.

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:

Signed:  Name: Dennis McCarthy .....

**Dennis McCarthy**

Agency Compliance Engineer

GE MDS LLC

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