



GE MDS

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May 16, 2017

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

Subject: Extended Frequency Attestation

Applicant: GE MDS LLC.
Product: MDS GPA-9
FCC ID: E5MDS-GPA-9

Dear Sir/Madam,

The GPA-9 amplifier is a broadband RF amplifier that is designed to be use with products designed and manufactured by GE MDS.

This device can amplify RF signals in the US, in the 896-940 MHz band. Per FCC Sections 90.20 and 90.35, only certain band “segments” within this range are available for Part 90 operation (i.e., 896-901 MHz, 929-930 MHz, and 935-940 MHz).

The device is designed to operate under the part 90 rules. FCC rules are violated if the user of this device operates on unauthorized licensed frequencies.

This letter serves as attestation supporting evidence for the extended frequency operation.

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

Yours truly,

Signed:  Name: Dennis McCarthy

Dennis McCarthy
Lead Agency Compliance Engineer
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