



U.S. Department
of Transportation
**Federal Aviation
Administration**

JUN 24 2009

Mr. Andy Leimer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Dear Mr. Leimer:

We have received the MB Martin & Company letter for the Federal Communications Commission (FCC) certification application, dated May 8, 2009 and have completed the subject review per the application for FCC Certification of the FCC ID: TDOAVIACOM1-PA Amplifier, which operates in the protected VHF band of 118.0 MHz to 136.975 MHz.

We have no objection to the certification of this amplifier, which is to be used exclusively with the FCC ID-TDOAVIACOM1 transceiver, providing the amplifier FCC ID-TDOAVIACOM1-PA does not degrade the spectrum mask and harmonic levels of the FCC certified AVIACOM1 transceiver. MB Martin & Company should be aware that 8.33 kHz channel spacing is not planned for use in the United States (U.S.) National Airspace; hence this emission is not authorized in the U.S.

If you require any additional information, please contact Ms. Annette Allender, Spectrum Planning and International Group, at (202) 267-3893.

Sincerely,


ccv Oscar Alvarez
Director, Spectrum Engineering Services

cc:
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