

AEROSPACE & FLIGHT TEST RADIO COORDINATING COUNCIL

POST OFFICE BOX 200547, CARTERSVILLE, GA 30120-9010 TELEPHONE (770) 494-2893

16-Aug-04

Letter of Frequency Recommendation, Flight Test

To:

L-3 Communications Avionics Systems

Attn: Brent Locher

1105 Schrock Rd., Ste 800 Columbus, OH 43235

This is in reply to your 8/06/04 letter, requesting AFTRCC coordination for a new Aircraft Station license.

Frequencies, emission designators, and maximum output power assigned to this recommendation are as follows:

Frequency	Emissions	Power
123.250 MHz	6K00A3E	10 Watts
123,275 MHz	6K00A3E	10 Watts
123.350 MHZ	6K00A3E	10 Watts
123.475 MHz	6K00A3E	10 Watts

The following information has been reported to AFTRCC by L-3 Communications, for an Aircraft Station License, and should be reported on their FCC Application:

Number of Aircraft: 2

Area of Operation:

Columbus, OH and 250 Mirad

Dayton, OH and 250 Mirad Duluth, MN and 250 Mirad

Grand Rapids, MI and 250 Mirad (not authorized for operations in Canada)

AFTRCC 87-2A(8-31-93)

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This recommendation is advisory only and not binding on you or the FCC. It does not constitute a judgment that the frequency(ies) specified is(are) best suited to your purpose or that the assignment is exclusive to your Company. In utilizing this recommendation, the Company agrees to release and hold harmless AFTRCC, its officers, members, agents and representatives from and against any claims, losses, damages, or expenses which may arise as a result of your Company's use of the frequency(ies) specified.

This frequency recommendation letter will be valid for only a period of 90 days from the date of this letter. If an application for a license has not been filed with the Federal Communications Commission within that period, it will be necessary to request a new frequency recommendation. This recommendation is valid for a period of 5 years only.

The original of this letter should be attached to your application for license when it is filed with the Federal Communications Commission.

AFTRCC Frequency Advisory Committee

Wayne L. Morris