



U.S. Department  
of Transportation  
Federal Aviation  
Administration

JUN 12 2008

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

Dear Mr. Leimer:

We have received the Rockwell Collins Inc. letter for Federal Communications Commission (FCC) Certification application of the Aeronautical Satellite Communications High Speed Data Transceivers, Model HST 2110B, HST2120B and SRT-2100B with FCC ID AFJ8222232, AFJ8222234 and AFT8221785 dated May 21, 27, 29, 2008. We have review the submitted information of the high-speed data transceivers, with input and output frequency range in the 1525 MHz to 1559 MHz and 1626.5 MHz to 1660.5 MHz. The HST Transceivers will add the INMARSAT Swift Broadband service to the existing INMARSAT aeronautical services and the SRT-2100B is a multi-channel transceiver that provides both voice and data channels to its users.

We have no objection to the FCC Certification of all these Transceivers. If you require any additional information, please contact Ms. Annette Allender, Spectrum Planning and International Office, at (202) 267-3893.

Sincerely,

Robert A. Frazier  
Manager, Spectrum Planning and  
International Office

cc:  
ICOM Inc.  
FAX: 9-011-81-6-6793-3336