



Washington Office 1300 Wilson Boulevard Suite 200 Arlington, VA 22209

August 25, 2008

Federal Communications Commission Equipment Approval Services P.O. Box 358315 Pittsburg, PA 15251-5315

Application Filed VIA OET Laboratory Electronic Filing Site https://gullfoss.fcc.gov/prod/oet/index.html

Re: Equipment Authorization Under Part 87- Request for Confidentiality

ISS-2100 Transceiver FCC ID: AJK8222120

## Gentlemen:

In accordance with provisions of Federal Communications Commission (FCC) Rules and Regulations, Parts 0.459 and 0.457(d)(2), Rockwell Collins hereby requests that exhibits D (Block Diagrams), E (Schematic Diagrams), I (Internal Photos), and J (Tune-Up Procedure/Parts List) for Equipment Certification of the ISS-2100 Transceiver (FCC ID: AJK8222120) be withheld from public inspection.

Exhibits D (Block Diagrams), E (Schematic Diagrams), I (Internal Photos), and J (Tune-Up Procedure/Parts List) have information concerning signal processing methods and also methods used for alignment and adjustment of tolerances of spectrum for the equipment. The information is confidential and is customarily guarded from competitors. If a competitor were to obtain this information, it could, among other uses, use the information to reverse engineer the ISS-2100. The FCC is therefore requested to protect this information from public disclosure under Exemption 4 of the Freedom of Information Act (5 U.S.C. § 552).

Please direct all inquiries to Mr. John Gifft of this office at (703) 516-8213.

Respectfully Submitted,

John F. Proyenzano

Senior Director, Federal Affairs

703.516.8224

cc: Mary Little - Rockwell Collins Inc.