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June 4, 1999

Federal Communications Commission
Office of Engineering and Technology

Application Filed Via OET Laboratory Electronic Filing Site
<https://gulfoss.fcc.gov/prod/oet/index.html>

Re: Equipment Authorization Under Part 87
Certification
Traffic Alert and Collision Avoidance System (TCAS) II
TTR-921 and TTR-4000 Transceivers
FCC ID: AJK8221293

Gentlemen:

Rockwell Collins, Inc. (Rockwell Collins) hereby submits an Application for Equipment Authorization for the TTR-921 and -4000 TCAS II transceivers (FCC ID: AJK8221293) using the Office of Engineering and Technology's online filing system. The difference between TTR-921, which is intended for use in air transport aircraft, and TTR-4000, which is intended for use in general aviation aircraft, is the inclusion of three empty slots for additional electronics in the TTR-921.

One complete set of documents covering the TTR-921 and TTR-4000, including a detailed product description and test data, is submitted as part of the Application. Rockwell Collins is sending another complete set of documents to the Federal Aviation Administration (FAA) pursuant to FCC Part 87.147(d). A copy of the transmittal letter to the FAA is enclosed as Exhibit J.

Your early consideration of the Application is respectfully requested. Please direct all inquiries to Mr. Brett Wilson of this office at (703) 516-8223.

Respectfully submitted,

Linda C. Sadler
Director, Governmental & Regulatory Affairs