

Re: Application for Change in Identification of Equipment

Pursuant to Section 2.933

Original:

Rockwell Collins HF-9031 FCC ID: AJH9UUPN622-8125

New:

Rockwell Collins HF-9031A FCC ID: AJH9UUPN822-0101

## Dear Sir or Madam:

Pursuant to Section 2.933, Rockwell Collins, Inc. hereby submits an application for change in identification of the Rockwell Collins HF-9031 Transceiver, FCC ID: AJH9UUPN622-8125, which was granted type acceptance on July 23, 1991.

Rockwell Collins produces a newer version of the transceiver, the HF-9031A, which is identical to the type accepted version except for Class I Permissive Changes pursuant to Section 2.1043(b)(1). The changes are only in the control interface module – all RF-related circuits are identical (see application exhibits for details). We request that the FCC Identifier be changed to FCC ID: AJH9UUPN822-0101.

The Class I Permissive Changes described in this application were first implemented in 1992. At that time, the new model was assigned a new Collins Part Number, 822-0101. In an administrative oversight, the FCC Identifier on the nameplate was also changed to match the new part number but an application to change the FCC Identifier was not filed. As a result, several hundred HF-9031A model transceivers have been shipped bearing the unapproved FCC Identifier AJH9UUPN822-0101 since 1992. We recently discovered this oversight, halted shipment of units bearing the unapproved FCC Identifier, and contacted the Office of Engineering and Technology (OET). In a telephone conversation, we were advised by OET staff to apply for a change in the FCC Identifier that would match the FCC Identifier on the fielded units.

Please contact Mr. Brett Wilson of this office on (703) 516-8223 if you have any questions about this application.

Respectfully submitted,

Brett Wilson