

Errata Sheet

ALT-8000 Operation Manual (p/o 88035)

EXPORT CONTROL WARNING: This document contains controlled technology or technical data under the jurisdiction of the Export Administration Regulations (EAR), 15 CFR 730-774. It cannot be transferred to any foreign third party without the specific prior approval of the U.S. Department of Commerce, Bureau of Industry and Security (BIS). Violations of these regulations are punishable by fine, imprisonment, or both.

NOTICE

The following items are applicable to S/W release:
0.0.11 September 20, 2011

ERRATA STATEMENTS (Items to be addressed in Phase I release):

1. Altitude Indicator Zero feature: Not functional.
2. CDF FMCW Mode: At high altitudes (>3000 feet) simulation may be outside the 2% tolerance.
3. Auto Detect feature: Certain combinations of valid FM CW signals fail to be detected correctly and testing does not start. Manual selection of Radio Altimeter type (FMCW/CDF) is suggested.
4. Ethernet Remote Control Interface status reporting not implemented into 488.2/SCPI. The commands *RST and *TST? Have not been implemented at this time.
5. FMCW at low altitudes is out of specification: (25ft and below for Collins LRA-700)
6. The user interface software has been changed. The field descriptions have been moved from the top of each field to the right side of the field. This convention is different from the illustrations in the operator's manual. This convention will be used for this version of software however it will be changed back to the top of the field on the next release.

ERRATA STATEMENTS (Items to be addressed in Phase II release):

1. Pulse Mode: Not functional.