

# Errata Sheet

## GPSSG-1000 Operation Manual (p/o 88037)

**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:

2.0.0U,201111302109

2.0.0P,201111302109

### NOTICE

All initial production GPSSG-1000's will be shipped with 12 Satellite Vehicle capacity. In a near future release, customers who have purchased the 12 SV option will retain the 12SV capability; all others will revert to 6SV capability.

### ERRATA STATEMENTS (Items to be addressed in a future software release:

1. Unit may fail to boot occasionally. Restarting the unit should resume normal operation.
2. GPS Signals L1C, L2C and Galileo signals E5b, E6 are not currently supported.
3. The Self Test function is not currently supported.
4. On the Route Edit window, if a value is entered in any of the fields and then cancel is selected, the field retains the entered value when re-entering the Route Edit window. The original entry will be used for the Route, but the new value will be displayed when entering the Route Edit window. To clear the value you must return to the Route window and reselect the waypoint to edit.
5. On the Route Edit window, when Imperial is selected for units on the Setup window, the turn radius is limited to 214748 ft or 65455.190 m.
6. On units with software version 2.0.0U,201111302109 the 10 MHz external reference input should not be used. If this input is required the unit must be returned to Aeroflex for service and repair.