## **Errata Sheet**

# GPSG-1000 Operation Manual

(p/o 88037)

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#### **NOTICE**

The following items are applicable to S/W release:

3.0.0, 201312111516

#### **NOTICE**

All initial production GPSG-1000's will be shipped with 12 Satellite Vehicle capabilities. 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. When updating units with software versions earlier than 2.0.0P, 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.
- 2. It has been noted that the date within the RMC sentences of certain NMEA files imported to the GPSG-1000 is sometimes ignored, this results in the internal date of the instrument being used during trajectory mode simulations. The suggested workaround for this issue is to make certain that an RMC sentence is the first data within the NMEA file imported to the GPSG-1000, and that if RMC and GGA sentences both occur within the file with the same time stamp, that the RMC sentences precede the GGA sentences.

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 Page 1 of 1
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