



**CORPORATE ANNOUNCEMENT**  
**FOR IMMEDIATE RELEASE**

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## **Sherborne Sensors Announces Availability of August/September 2009 “Precision Measurement News”**

September 22, 2009 - Sherborne Sensors ([www.sherbornesensors.com](http://www.sherbornesensors.com)), a global leader in the design and manufacture of high-precision inclinometers, accelerometers, force transducers and load cells, rotary encoders and accessories for industrial, military and aerospace customers, has announced the release of the August/September 2009 issue of “Precision Measurement News”, a bi-monthly e-newsletter available for download from [www.sherbornesensors.com](http://www.sherbornesensors.com). Among news items in this issue:

- **Sherborne Sensors Establishes North American Operations** - Sherborne Sensors, Inc., is a fully dedicated sales, marketing, logistics and support entity, now serving a growing number of customers throughout the United States, Canada and Mexico, providing a number of enhanced local service offerings, including reduced product lead times and freight costs; real-time order fulfillment and applications engineering support; calibration services; standard product delivery and overnight shipments; customer stock warehousing; and enhanced payment options.
- **New Series A320 Ultra-Low Range Servo Accelerometers**, a family of ultra-low range linear servo accelerometers, offering precision acceleration monitoring to 20 micro g, with full-scale ranges down to  $\pm 0.1$  g, and full-range outputs of  $\pm 5$  Vdc or 4-20 mA. The A320 series is designed with exceptional durability to 1,500g of mechanical shock, for use in a multitude of military and industrial applications, including flight test, geophysical studies, structural monitoring and low acceleration analysis applications.

For more information about “Precision Measurement News” or available products and services, please contact Sherborne Sensors toll-free (in the US & Canada) at 1-877-486-1766 [nasales@sherbornesensors.com](mailto:nasales@sherbornesensors.com) or on +44 (0)870 444 0728 [sales@sherbornesensors.com](mailto:sales@sherbornesensors.com) (World Wide) or by visiting [www.sherbornesensors.com](http://www.sherbornesensors.com).

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