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## FOR IMMEDIATE RELEASE

### ***DTS introduces the SLICE Data Recorder***

**Seal Beach, CA (February 2, 2009)** --- Diversified Technical Systems, Inc. (DTS), a leader in ruggedized data recorders for high performance testing and evaluation applications, announces the next generation in miniature data recorders. The SLICE MICRO™ and SLICE NANO™ products are the latest additions to DTS's e-SENSING brand launched in 2008 to meet the needs of emerging test and monitoring applications. DTS is now introducing SLICE to the test market with specific features and functions that benefit integration into crash test dummies and head and leg forms as well as use in vehicles for crash and NVH testing.

The SLICE modular product design enables users to create flexible, customized systems by stacking and chaining units together to achieve the exact feature set and channel combination desired. Configurable in three-channel increments with up to hundreds of channels possible, SLICE is fully software-configurable (sample rate, recording time, gain, offset, triggering, anti-alias filtering, etc.) and exceeds both SAE J211 and ISO 6487 requirements. The SLICE NANO size/performance ratio is truly revolutionary. A nine-channel SLICE NANO recorder with 16 GByte memory has a volume of less than 1 cubic inch!

The DTS e-SENSING brand includes embeddable data recorders featuring the exceptional durability, reliability and quality of DTS's legacy products in highly configurable, micro and nano packages.

DTS is the world's leader in design and manufacture of data recorders for human injury analysis and assessment. The DTS product line includes TDAS PRO, TDAS G5 and now SLICE data recording devices that are recognized as the premier equipment for car manufacturers and suppliers for vehicle crash testing and design verification.

[www.e-sensing.com](http://www.e-sensing.com)

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***Nine-channel SLICE NANO™ mounted on Hybrid III 6 year old upper neck load cell.***