

Trident Space & Defense to showcase Rugged SSDs for Military and Defense Applications and High Reliability Electronic Components for Space.

Torrance, CA, June 2, 2010: [Trident Space & Defense](#), (formerly a division of TRW) will be exhibiting its new Proteus Series of **ruggedized Solid State Drives** (SSDs) and Electronic Components for Space, at the Military & Aerospace Electronics Forum / Avionics USA at the San Diego Convention Center.

Rugged Solid State Drive Storage with High Performance, Speed and Protection for Today's Data-Intensive Applications to be Featured

[Trident Space & Defense](#), a recognized industry leader of high reliability microelectronic products and services for the Aerospace, Military and Industrial markets will be exhibiting their ruggedized and military grade SSDs. Trident is proud to introduce their **Proteus FSE Solid State Drive (SSD)** that is purpose built for ultra rugged military and defense applications where data integrity and security is an utmost concern. Beyond its rugged storage design, the Proteus FSE SSD has the ability to quickly clear and purge your data and sanitize your information with agency defined algorithms allowing for complete media de-classification.

High Reliability Electronic Components for Space

In addition to parts, materials, and radiation tolerant components, Trident provides a wide variety of services and assistance to the US and international space community. The effort may begin early in the design phase, when decisions directly affect performance, lifetime, reliability and overall success of the spacecraft. Trident provides expert support throughout design, development and manufacturing and include procurement and Quality Assurance of high reliability components, parts and materials. Services continue through integration, assembly and test long after we have supplied the items to build the spacecraft.

Trident Space & Defense is a Veteran-Owned, Small Business Company. It is an ISO9001:2000 / AS9100B certified and Department of State registered manufacturer. Originally established in 1976 as part of TRW, Trident is well positioned to build on a proven legacy of 30 successful years in supporting over 100 major Space, Military and high reliability Industrial programs.

For more information:

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