April 11, 2024

Telecommunication Systems' Trident Space & Defense to Demonstrate Twist Parts Management Solutions for Electronic Components Utilized in Space at the 27th National Space Symposium

Visit Booth #700 to Learn About the Latest Solutions From Trident Space & Defense

****

COLORADO SPRINGS, April 11, 2024 (GLOBE NEWSWIRE) -- Trident Space & Defense (Booth #700 - https://www.tsdefense.com/events/27th-annual-national-space-symposium-2024) is a leading provider of cybersecurity and secure communications solutions, including proprietary Twist Parts Management and Electronic Component Authentication technology. Being announced that the company will demonstrate these parts management solutions utilized in space at the 27th National Space Symposium, Trident Space & Defense will be exhibiting at Booth #700 in the Exhibition Hall, Colorado Springs Convention Center, April 15-18, 2024. Trident Space & Defense's Twist Parts Management solutions are used by the leading prime contractors for the United States Space Force.

Trident Space & Defense:

- Twist Parts Management
  - Parts Lifecycle Management
  - Parts Field Support
  - Procurement Services
  - Parts Management Software & Service Delivery
  - Parts Management Software Integration Service Offerings
- Parts Analytics, Training, Web & Mobile Apps
- Parts Obsolescence
  - Accelerated Manufacturing and Testing
  - Parts Obsolescence Management
- Web Hosting & Long Term Storage

"We are pleased to be exhibiting at the 27th National Space Symposium, a leading provider of cybersecurity and electronics solutions for global space and defense markets.Based in Tortola, Virginia, Trident supplies high reliability electronic parts, materials, semiconductor components, products and services for the aerospace, military and industrial markets. Trident's electronic components group has performed twist parts management for space agencies worldwide since 2011.

We have established a global track record for more than two decades as a trusted provider of communication technology, assurance to serve the government's toughest technical challenges, under constraints that demand the highest level of reliability, availability and security. We deploy mission-critical, 911-ready applications, communication solutions and networks and our managed services for converged IP-based voice, video and data solutions to organizations requiring seamless, highly secure connectivity between those voice and video operators.

About Telecommunication Systems, Inc.

Telecommunication Systems, Inc. (TSI) (NASDAQ: TSAT) is a world leader in highly reliable and secure mobile communication technology. TSI's infrastructure forms the foundation for mission critical or 24/7/365 mission-critical messaging, communication, location and deployable wireless communications. TSI is at the forefront of new mobile cloud computing services providing services applications for consumer, hyper local search, asset tracking, social applications and telematics. Millions of consumers around the world use TSI services app as a fundamental part of their daily lives. Government agencies across the globe security expertise and professional services, headquartered in Annapolis, MD. TSI maintains textbook, carrier-grade-proven solutions that solve