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FOR IMMEDIATE RELEASE

Green Circuits Showcases Secure Manufacturing Solutions at Space & Missile Defense Symposium

SAN JOSE, CA — July 2026 — Green Circuits, a full-service electronics manufacturing services (EMS) partner to leading OEMs in aerospace and defense, medical and health technology, industrial electronics, and semiconductor and AI hardware markets, will exhibit in Booth 905 at the 2026 Space & Missile Defense Symposium, taking place Aug. 11-13 at the Von Braun Center in Huntsville, Alabama.

The Space & Missile Defense Symposium brings together leaders from across the defense, aerospace, government and technology sectors to discuss the latest developments in missile defense, space operations, cybersecurity and national security. Green Circuits will be available throughout the event to discuss its manufacturing capabilities for high-reliability electronics and support for defense programs.

Green Circuits manufactures complex PCB assemblies, box-build systems and complete electronic products for mission-critical applications where quality, traceability and security are essential. The company supports customers from prototype through full-rate production with engineering support, advanced manufacturing, system integration and comprehensive testing.

As defense programs continue to place greater emphasis on cybersecurity and supply chain security, Green Circuits offers customers a manufacturing partner with the certifications and quality systems needed to support high-reliability programs. The company recently achieved Cybersecurity Maturity Model Certification (CMMC) Level 2 Status, validating its cybersecurity practices through an independent third-party assessment conducted by an authorized C3PAO. Green Circuits also maintains ITAR compliance and is certified to IPC and J-STD-001 standards, including the Space Addendum, supporting the stringent quality requirements of aerospace and defense manufacturing.

“Organizations participating in defense and space programs need manufacturing partners that understand the technical, quality and security requirements these applications demand,” said Adam Szychowski, Chief Revenue Officer at Green Circuits. “The Space & Missile Defense Symposium provides an excellent opportunity to connect with program leaders, OEMs and prime contractors to discuss how Green Circuits can support both current and future programs.”



With decades of experience manufacturing electronics for aerospace, defense and other high-reliability industries, Green Circuits continues to invest in advanced manufacturing technologies, engineering expertise and quality systems that help customers bring complex products to market with confidence.

Green Circuits looks forward to meeting with attendees during the symposium to discuss upcoming programs and manufacturing requirements.

To schedule dedicated time at the booth, contact info@greencircuits.com.

For more information about Green Circuits and its electronics manufacturing services, visit www.greencircuits.com.

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About Green Circuits

As a leader in the industry, Green Circuits has more than 30 years of experience culminating in an extensive knowledge of printed circuit board fabrication and assembly. The company is built on a commitment to quality and a focus on speed and service.