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Green Circuits Sponsors Inaugural Arizona Aerospace Summit

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, is proud to sponsor the inaugural Arizona Aerospace Summit, taking place July 15 at the Tucson Convention Center.

Hosted by the Arizona Technology Council, the event brings together leaders from the aerospace, aviation, space and defense industries to discuss supply chain growth, advanced manufacturing, emerging technologies and opportunities for collaboration across the sector.

As a manufacturing partner to customers developing mission-critical electronics, Green Circuits sees the Summit as an opportunity to connect with OEMs, engineers and industry leaders working on the next generation of aerospace and defense programs.

"Our customers are building products that have to perform in some of the most demanding environments imaginable," said Adam Szychowski, Chief Revenue Officer at Green Circuits. "Events like the Arizona Aerospace Summit bring together the companies and people solving those challenges every day. We're excited to be part of those conversations and to support an event focused on strengthening the aerospace manufacturing community."

Green Circuits manufactures complex PCB assemblies and complete electronic systems for aerospace, defense, satellite and space applications where quality, traceability and reliability are essential. The company supports customers from prototype through full-rate production, with capabilities that include engineering support, PCB assembly, system integration and testing.



As an ITAR-compliant manufacturer, Green Circuits is certified to IPC and J-STD-001 standards, including space addendum requirements, and recently achieved Cybersecurity Maturity Model Certification (CMMC) Level 2 Status. The certification demonstrates compliance with the cybersecurity requirements of the Department of Defense's CMMC framework and NIST SP 800-171 Revision 2, providing customers with confidence that Green Circuits meets the stringent security and quality requirements expected for defense and other high-reliability programs.

The Arizona Aerospace Summit combines three long-standing industry events into a single forum dedicated to aerospace, aviation, defense and space. Programming will feature keynote presentations, panel discussions, networking opportunities and an aerospace showcase highlighting companies from across the industry's supply chain.

Green Circuits looks forward to meeting with attendees to discuss upcoming programs, manufacturing challenges and opportunities to support high-reliability electronics production.

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.