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FOR IMMEDIATE RELEASE

Green Circuits to Highlight High-Reliability Electronics Manufacturing for Small Satellite Applications at SmallSat 2026

SAN JOSE, CA — August 2026 — Green Circuits, a full-service Electronics Manufacturing Services (EMS) partner to leading OEMs, is pleased to announce will exhibit at the 40th Annual Small Satellite Conference (SmallSat), August 23-26, 2026, at the Salt Palace Convention Center in Salt Lake City, Utah. Visitors can meet the Green Circuits team at Booth 506 to discuss high-reliability electronics manufacturing, PCB assembly, engineering support, and supply-chain solutions for demanding small satellite and space applications.



With the 2026 theme “The Clouds Above the Clouds: Celebrating 40 Years of Collaboration,” SmallSat will spotlight the technologies enabling the continued growth and success of satellite constellations while recognizing four decades of innovation and collaboration across the small satellite community. The conference will bring together commercial, government, academic, and industry organizations focused on advancing technologies for increasingly capable space missions.

Green Circuits brings extensive experience manufacturing complex, high-reliability electronic assemblies for mission-critical applications, including intricate PCB assemblies for a solar-powered microsatellite. Its capabilities span precision PCB assembly, design-for-manufacturability (DFM) support, rapid prototyping, and rigorous quality and

traceability processes, enabling the company to support high-mix, demanding programs with the reliability and precision required for critical applications.

For space and satellite customers, Green Circuits combines advanced manufacturing capabilities with expertise in requirements-driven production. The company is ITAR compliant and operates to IPC and J-STD-001 standards, including the Space Addendum, supporting customers developing electronics for satellite systems, aerospace platforms, deep-space payloads, and other mission-critical applications.

Green Circuits executives and technical team members will be available at Booth #506 throughout the conference to meet with OEMs, engineers, program managers, and other industry professionals seeking a manufacturing partner capable of supporting electronics from prototype and design validation through production.

As satellite constellations continue to expand in scale and capability, reliable electronics manufacturing is increasingly critical to mission performance, supply-chain resilience, and production readiness. Green Circuits provides the engineering expertise, manufacturing capabilities, and responsive support needed to help customers move complex electronics programs forward with confidence.

For more information about Green Circuits and its electronics manufacturing capabilities, 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.