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FOR IMMEDIATE RELEASE

Green Circuits Joins PCBAA to Support U.S. Electronics Manufacturing

SAN JOSE, CA — October 2026 — Green Circuits, an electronics manufacturing services (EMS) provider serving OEMs across aerospace and defense, medical, industrial, semiconductor and AI hardware markets, has joined the Printed Circuit Board Association of America (PCBAA), strengthening its commitment to supporting a resilient U.S. electronics manufacturing ecosystem and domestic supply chain.

Based in San Jose, California, Green Circuits specializes in quick-turn PCB assembly for complex, low- to mid-volume requirements, providing the speed, engineering expertise, and flexibility needed to move demanding products efficiently from development through production. Its comprehensive capabilities include PCB design and engineering, fabrication, PCB assembly, testing, system box-build assembly and integration, failure analysis, and supply chain and logistics. This integrated approach helps customers streamline their manufacturing process while maintaining quality and responsiveness across every stage of the product lifecycle.



PCBAA is a consortium of American companies and individuals focused on expanding trusted domestic production of printed circuit boards, IC substrates, printed circuit board assembly, critical materials and associated equipment supply chains. The organization advocates for policies and investments designed to strengthen U.S. manufacturing capabilities, enhance supply chain security and create fair market conditions for American producers.

“Green Circuits is pleased to join PCBAA and support its efforts to strengthen the U.S. electronics manufacturing infrastructure,” said Michael Hinshaw, CEO of Green Circuits. “As OEMs continue to place greater emphasis on supply chain resilience, domestic manufacturing capacity and secure sources of critical electronic components, it is important for companies across the industry to work together. We look forward to contributing our experience and perspective as part of the PCBAA community.”

Green Circuits’ membership comes at a time when strengthening domestic electronics manufacturing has become increasingly important to both commercial and national security interests. PCBAA notes that the U.S. share of global PCB production has declined significantly over the past several decades, creating increased reliance on overseas supply chains. The organization is working with industry and policymakers to promote initiatives that support the revitalization of U.S. PCB and microelectronics manufacturing.

Through its membership, Green Circuits will join other manufacturers, suppliers and OEMs working to advance a stronger domestic electronics manufacturing ecosystem. The company's participation further aligns with its focus on delivering high-quality, complex electronics manufacturing solutions while supporting customers' evolving requirements for supply chain security, manufacturing capacity and reliable production.

For more information about Green Circuits, 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.