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QuickLogic to Showcase Configurable eFPGA IP for Aerospace and Defense at NSREC 2025

SAN JOSE, Calif., July 9, 2025 /PRNewswire/ -- QuickLogic Corporation (NASDAQ: QUIK), a developer of embedded FPGA (eFPGA) Hard IP, ruggedized FPGAs, and endpoint AI solutions, today announced its participation in the 2025 IEEE Nuclear and Space Radiation Effects Conference (NSREC), taking place July 14 – 18 in Nashville, Tennessee. The company will exhibit at Booth #407, showcasing its radiation-tolerant, reprogrammable logic solutions built for space and high-reliability environments.



Learn how QuickLogic's Australis™ eFPGA IP Generator delivers tailored [eFPGA solutions](#) with unmatched speed and flexibility. This tool automates the creation of custom eFPGA IP cores optimized for each customer's specific power, performance, and area (PPA) requirements—enabling rapid integration into SoCs targeting aerospace, satellite, and defense applications.

With a legacy of over three decades of trusted support to the Aerospace and Defense sectors, QuickLogic continues to deliver customized, long-life solutions that meet stringent SWaP (Size, Weight, and Power) constraints while addressing key security, reliability, and environmental durability challenges.

For more information, please visit <https://www.nsrec.com/>

About QuickLogic

QuickLogic Corporation is a fabless semiconductor company that specializes in eFPGA Hard IP, discrete FPGAs, and endpoint AI solutions. The company's unique technology, combined with open-source development tools, enables highly customizable and low-power silicon solutions for aerospace and defense, industrial, consumer, and edge computing markets. For more information, visit www.quicklogic.com.

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