



Micross hi rel power solutions Andorra

Micross Hi-Rel Power Solutions is a trusted expert in high-reliability DC-DC converters, offering a broad portfolio available in a wide range of packages for space, defense and aerospace, and other demanding environments. The portfolio includes ruggedized DC-DC converters and radiation-hardened hermetic DC-DC converters, with DLA-certified SMD ...

Modernization of Near-Shored Hi-Rel Diodes Foundry and Manufacturing Operations Press Release. Micross Hi-Rel Diodes facility in Reynosa, MX, less than 4 miles from the US border, was completely upgraded with the latest fab equipment, new infrastructure, and cleanrooms, providing expanded capabilities for custom low-rate production, as well as high volume full ...

Micross Product Page - MYXxxSMS01GP32PB1-45/x. Support; ... In this webinar, industry experts in hi-rel power electronics design, packaging, testing, and qualification of hybrid and space-grade PCB DC-DC power supplies, will provide the latest options and the best practices in realizing the optimal power suppliers for today's high-reliability ...

Micross is the most complete provider of advanced, high-reliability microelectronic products and services. With the broadest authorized access to die & wafer suppliers, an extensive portfolio of hi-rel power, RF, optoelectronics, memory, data bus, logic, and SMD/5962 qualified products, and the most comprehensive advanced packaging, assembly, modification, upscreening, and test ...

Micross Hi-Rel Power Solutions is a trusted leader in high-reliability Hybrid and PCB based DC-DC converters, offering a broad portfolio of standard and custom packages for space, ...

In this webinar, industry experts in hi-rel power electronics design, packaging, testing, and qualification of hybrid and space-grade PCB DC-DC power supplies, will provide the latest options and the best practices in realizing the optimal power suppliers for today's high-reliability applications. Recorded May 2nd, 2024. View Now

Bjarne is the Sr. Director of Product Line Management for Micross Hi-Rel Power PCB Solutions, located in Denmark. Prior to joining Micross, Bjarne served as the Sr. Director of Technical Marketing for International Rectifier HiRel Products for more than 20 years, and as the Head of Program Office for Alcatel Space Denmark A/S. Bjarne holds an M ...

Director of Sales and Marketing at Micross Hi-Rel RF Solutions Dan Sullivan is the Director of Sales & Marketing for Micross Hi Rel RF Solutions. (Formerly KCB Solutions), a division of Micross that produces RF surface mount microcircuits and hybrid devices for use in space and other applications that operate in harsh environments and require assembly with proven ...



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Micross Components has agree to purchase Infineon"s HiRel DC-DC converter business including its hybrid and custom board-based power products. Infineon says the sale ...

Total Output Power (W) Nominal Input Voltage Output Voltage (V) IOU (A) Typical Efficiency (%) Operating Temperature DLA Drawing DLA Qualified Outputs Input Voltage (V) Input Voltage ...

Hi-Rel Power Solutions - Ballerup, DK; Component Modification; CMS - Crewe, UK; \$134.3M DoD Contract Expands Micross Advanced Interconnect OSAT Capabilities in the US Press Release. Micross has been awarded up to \$134.3 million by the DoD under the IBAS Cornerstone RESHAPE program to develop trusted, pure-play and open-access Advanced Packaging ...

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Micross Hi-Rel Diodes facility in Reynosa, MX, less than 4 miles from the US border, was completely upgraded with the latest fab equipment, new infrastructure, and cleanrooms, providing expanded capabilities for custom ...

Micross Hi-Rel Power Solutions is a company that provides power management solutions for high reliability and space applications. It designs and manufactures hermetic hybrid DC-DC ...

Micross Hi-Rel Power Solutions is a trusted expert in high-reliability DC-DC converters, offering a broad portfolio available in a wide range of packages for space, defense and aerospace, and ...

Micross Hi-Rel Power Solutions" steady thrust in crafting the best in technology with the best in technique for the industry has resulted in highly reliable solutions rich in innovation and unmatched in ability. Micross Hi-Rel Power Solutions" new 89% efficient, all-hybrid Electronic Power Conditioner (EPC) developed for spacecraft is but ...

Complementary to our hermetic hybrid DC-DC converters, Micross Hi-Rel Power Solutions" high-reliability and space EMI filters are designed for MIL-STD-461 compliance. Our EMI filters are manufactured on a fully qualified MIL-PRF-38534 line and offered in a range of input voltages and packages. US DoD DLA QPLs are also available.

Micross Hi-Rel Power Solutions Rad-Hard PCB based DC-DC power supplies include all key features to directly interface with satellite platforms and are tailored to the customers power requirements. Micross provides a range of standard platforms based on a general design philosophy which can be tailored to the customer"s program requirements.



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Micross hi-rel RF solutions brings technology together to solve the most demanding RF and microwave semiconductor requirements of the Space, Aerospace, and Defense Industries. ... In this webinar, industry experts in hi-rel power electronics design, packaging, testing, and qualification of hybrid and space-grade PCB DC-DC power supplies, will ...

DC-DC Power Converters. Micross Hi-Rel Power Solutions is a trusted expert in high-reliability DC-DC converters, offering a broad portfolio available in a wide range of packages. View ...

Micross Hi-Rel Power Solutions is a leader in power management solutions for high reliability and space applications. Located in San Jose, California, the facility is DLA certified Class K to ...

Micross high-reliability products and services include hermetic multichip module packaging, advanced 3D Heterogeneous Integration, ASIC design, and the many other high-reliability product solutions and value-added services that enable the size, weight, and power optimization desired for critical electronic systems and devices.

Web: <https://www.schrijfexpressie.nl>