

10kW High-Frequency Switching Power Supply Solution in Mexico

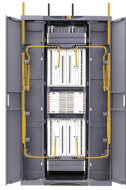


Overview

TORRANCE, CA – February, 9th, 2026 — Navitas Semiconductor (Nasdaq: NVTX), a leader in GaNFast™ gallium nitride (GaN) and GeneSiC™ silicon carbide (SiC) power semiconductors, unveiled a breakthrough 10 kW DC-DC power platform delivering up to 98.5% peak efficiency and 1 MHz switching. Energía y Redes (E&R) specializes in electricity services, offering a range of products including uninterruptible power supplies (UPS), voltage regulators, and transformers. Their expertise in power backup systems and energy quality solutions is essential for safeguarding critical IT resources. Volza's Big Data technology scans over 2 billion export shipments on over 20 parameters to Suppliers who are a perfect match and most likely to work with you. According to Volza's High Voltage Power Supply export data of Mexico, there are a total of 34 High Voltage Power Supply Suppliers in Mexico. The TDST-10000 Series of Rugged, High Power AC-DC power supplies provides highly regulated output power to 10kW. Rugged construction and superior quality makes this power supply ideal for harsh environment applications. Available in standard, modified or fully custom configurations, for. Explore the innovation Product Center and open up a new future for green energy The DM100-10K series high-

frequency switch DCDC module adopts DSP digital control, resonant soft switching, active PFC technology, and is protected by multiple patents. The module features high power density, high power factor, low harmonics and high efficiency, and has the performance of allowing.

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With the additional possibility of energy storage through batteries, hybrid string inverters provide a good outlet to maximize the power utilization of the string input, and also provide an alternate pathway to ...



The module features high power density, high power factor, low harmonics and high efficiency, and has the performance of allowing multiple modules to be paralleled.



Q Energy specializes in providing comprehensive electrical power supply solutions, particularly focusing on mitigating the intermittency of renewable energy sources.



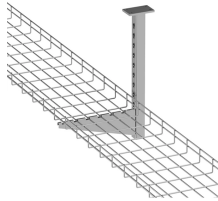
Four DC output models are provided, including 55V, 115V, 230V and 380V, which serve various industries, such as automatic industrial equipment, charging energy storage systems, 5G ...



RECOM's portfolio includes AC/DC power supplies, DC/DC converters, switching regulators, LED drivers, and Power ICs and Transformers for discrete solutions, backed with a comprehensive ...



Development of a solar-battery hybrid system for uninterrupted power in critical hospital zones, including ICUs and emergency rooms. Designed to meet high safety and reliability standards.



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For a broader understanding, please refer to our table detailing the Top 10 High Voltage Power Supply Suppliers Countries, along with the additional resources linked below. Over 55 countries contribute to ...



The module uses DSP digital control, resonant soft switching, active PFC technology, and has a number of patent protections; the module has the characteristics of high power density, high power factor, ...



“Navitas continues to redefine what's possible in AI data center power, with the 10 kW DC-DC solution giving breakthrough efficiency, power density, and scalability to allow faster and cooler ...

Contact Us

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