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Title: High voltage DC 270v inverter

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The Afore AF Series storage Inverters are designed to increase energy independence for homeowners. The power range is from 3.0kW to 9.6kW, compatible with high voltage (80 ...

Explore Eaton's high-voltage inverter converts direct current (DC) from the batteries or generator to alternating current (AC) to power the traction drive motors.

With nominal DC voltage up to 1 kV and maximum power up to 300 kW each, our inverters support a variety of applications including traction drives, grid connections, and island grids.

This operating voltage provides improved electrical ...

Aircraft power conversion solutions from Astronics support everything from avionics and critical flight systems to radar receivers and special mission systems.

Rugged, efficient power modules - and open standard VITA and SOSA aligned power supplies - support the entire power ...

These rugged inverters are extremely reliable, designed to provide many years of service in high shock, vibration, humidity, and EMI environments. Combining 3 inverters to form a 3 phase ...

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GAIA Converter's 270Vdc Power Architectures are designed to meet the requirements of Avionics applications.

The advanced design of the FCX 270VDC power supply delivers precise regulation and high dynamic response Meets or exceeds the most stringent requirements for 270VDC power, ...

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SynQor's MINV-270 incorporates field proven high efficiency designs and rugged packaging technologies. This MINV-270 will accept a 270Vdc source as defined by MIL-STD-704 and ...

This operating voltage provides improved electrical efficiency, drives lower aircraft weight, improves aircraft safety/reliability and provides positive environmental impacts. 270VDC is ...

Rugged, efficient power modules - and open standard VITA and SOSA aligned power supplies - support the entire power delivery network from AC or high voltage to a MIL-STD 270V or 28V ...

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