

Aeronautical Electronic AC-DC Power Supply NEMA4X



Aeronautical Electronic AC-DC Power Supply NEMA4X



For over 40 years we have been designing and manufacturing COTS and custom Military-Grade AC-DC power supply solutions for air, ground and naval applications. We offer a wide variety of units ...



This system features two fully independent power outputs: 400 Hz AC and 28.5 V DC. Each output is individually regulated and protected, with dedicated voltage drop compensation ...



The M9201-100 is a rugged, 48VDC/3.6KW, high performance AC to DC Power Supply, designed for below-deck Naval Shipboard and High-reliability industrial applications.



This solution is designed to meet the input power requirements of MIL-STD-704F and to perform in environments where aircraft electric power is used. This power supply is designed and built with ...



This power supply is designed for military onboard AC-DC power to support 28Vdc electronic communications equipment and 270Vdc radar equipment in extreme environments requiring a water ...



The AeroQor Isolated AC-DC Power Supply is a high efficiency, active PFC designed to be used as a COTS component in airborne applications. It operates from a universal or 115 Vrms AC input and ...



Outputs up to 30 watts are now available from mini power supplies mounted in NEMA enclosures with a footprint of 4 3/4" x 4 3/4". Power supplies with higher wattage outputs are being added to the initial ...



3-Phase Military AC-DC Programmable Power Supply 4kW SynQor's Military AC-DC Power Supply units are designed for the extreme environmental and demanding electrical conditions of ...



Designed for harsh military and aerospace environments, it offers MIL-STD-704F input protection, MIL-STD-461F EMI compliance, BIT, current share, and up to 90% efficiency for mission-critical ...



The AERO-INV Series TM is a ruggedized Aerospace DC to AC Power Inverter family of products provides reliable, cost effective DC to AC inverter power solutions.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

