Indzawo Optic Connect

Aeronautical Electronic AC-DC Power Supply NEMA4X





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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 ...

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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.

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Contact Us

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