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NEWMAR Powering the Network

Newmar News

April 2008

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DC Power Onboard Emergency & Specialty Vehicles Catalog

For a complete reference guide to your DC Power Onboard needs for Emergency & Specialty Vehicle applications, click here to download a printer friendly PDF "DC Power Onboard - Emergency & Specialty Vehicle" catalog.

Dear Eric,

Welcome to the Newmar News; a quick and easy read, yet presenting relevant DC Power application ideas for Land Mobile, Cellular, Broadband, and Microwave wireless networks. And on occasion, some helpful DC Power tech tips.

We appreciate you taking a little time out of your day to read what is happening while Newmar powers the network. Don't forget to scroll down to the bottom of the newsletter to request your free Newmar Screwdriver.

Regards,
Eric Harmon

12 and 24 Volt Uninterrupted Power Systems (UPS) for Outdoor Enclosures

We are pleased to announce the release of two new Enclosure Power Supplies, in 12 and 24 volts, designed specifically for installation in outdoor enclosures to provide primary and back-up power for mesh network radios, SCADA, or solar sites with grid ties.

The environmentally hardened AC-DC power circuitry is rated for long life in freezing, as well as sun backed environments, and temperature compensated charge voltage ensures batteries in the enclosures are ready when AC power fails.

Also featured is a low voltage disconnect circuit that removes the load from the batteries after an extended power outage, thus preventing total discharge of the battery and allowing the battery to be replenished quickly when AC is restored. User configurable alarm contacts monitor several vital functions of the systems and relay information to base station that service is needed.

The low profile, rugged anodized aluminum case is designed for enclosure mount, either back pane or a din rail. The front panel terminals for AC input, battery, and load make wiring easy. LED lights provide quick visual assessment of system status.

For more information on the Enclosure Power Systems, model EP 12-10 and EP 24-5, please visit us online.

Voltage Compatibility Issues Resolved with Rackmount DC Converters

A telecom system upgrade team discovered last minute that the sites were +24 volt but the new transmitters required -48 volts. After some consultation, it was determined that the Rackmount DC-DC Converter, model, 24-48-8RM was the ideal solution due to its ability to accommodate positive-to-negative ground voltage isolation, excellent output voltage regulation and continuous duty at full load capability. In addition, multiple units wired in parallel provide N+1 redundancy.

Equally important to the project was the immediate availability of product allowing the work to be finished on schedule. Newmar products are typically available from our stocking distributors' inventory for immediate delivery.

Free Newmar Screwdriver

We would love to hear your feedback on the Newmar News. E-mail us at marketing@newmarpower.com with the subject line "Newsletter" and let us know what you think. Include a mailing address and a Newmar Powering the Network screwdriver will be on its way to you. Thanks!

For more information, please visit www.newmarpower.com or email us at sales@newmarpower.com.

Sincerely,

Jeff Wright
National Sales Manager

Eric Harmon
Director of Marketing Communications

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