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NEWMAR Powering the Network

Newmar News

July 2008

In This Issue

Powering the Network Catalog

DC Power Onboard - Emergency & Specialty Vehicles Catalog

Fuse Panels Used in Microwave Radio Sites

Introducing 200 Amp Battery Integrator

Quick Links

Register a Colleague Now
More About Us
Powering the Network
DC Power Onboard - Emergency & Specialty Vehicles

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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

Fuse Distribution Panels Used in Microwave Radio Sites

Fuse Distribution Panel, model FDP-1010, was recently chosen to provide the 48 VDC power distribution function in a microwave radio network application.

The rackmount panel occupies a strategic point in the radio network between the 48 VDC rectifiers, batteries, multiple radios and transmitters, and related DC loads. Its features met all the system requirements: low profile 1.75" (1RU) vertical rack space, and the ability to wire redundant DC input loads for enhanced system reliability via dual input buses accommodating 10 GMT output fuses in ratings up to 15 amps, and total panel capacity of 200 amps.

Other features include universal adaptability allowing operation on positive or negative ground systems; 24 and 48 VDC. The standard monitoring package provides dry form "C" alarm contacts that monitor input power, and blown fuses, with front panel indicator lights which give quick visual system status.

For more DC power distribution options, please visit us online.

Introducing 200 Amp Model Battery Integrator

You asked for it! You got it! Newmar is pleased to announce the release of a 12 volt, 200 amp battery integrator, model BI-200.

Battery Integrators allows a single source, such as an engine alternator, to charge two separate battery banks without voltage drop, yet maintains 100% isolation at all other times. For systems with three battery banks or more, an additional integrator must be installed for each additional bank.

The units, continuous duty rated, have heavy duty silver-plated contactors, and a voltage sense circuit and solenoid that are encased in epoxy providing extra durability . They feature an easy three wire hook up for two bank systems (BATT +, BATT -, GROUND). Other features include a terminal for optional remote light indicating when battery banks are integrated, and an optional internal connection can be wired through ignition or manual over ride switch, tying battery banks together for extra boost during engine start.

For more information on our battery integrators, as well as our battery isolators, please visit us online.

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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