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NEWMAR Powering the Network

Newmar News

July 2007

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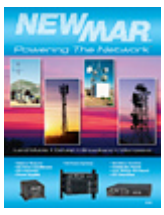

For a complete reference guide to your DC Power needs for wireless networks and land mobile applications, click here to download a printer friendly PDF "Powering the Network" catalog.

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

Customized Power Systems for Communication Interoperability Requirements

Newmar has recently engineered and assembled three 12 volt rackmount power systems for Private Land Mobile Radio networks in Northern California. The radio systems, deployed at various sites, provide primary and multi-band interoperability communications for the county.

Components included were: redundant power supplies, power monitor with alarms, distribution, batteries, and a low voltage disconnect. Rackmount systems are available in 12, 24, or 48 VDC configurations in a wide range of power ratings.

Whether you need a rackmount system or a component solution, Newmar's engineering team offers comprehensive system integration services. These include consultation, engineering, manufacturing, assembly, test and delivery of fully integrated and functional power plants precisely tailored to meet individual application requirements.

For additional information on Rackmount Power Systems or component solutions to your DC power needs, please visit our website.

Protect Emergency Vehicles' MDTs from Crashing During Engine Start

DC voltage loss or dips during engine start cause MDTs to crash, scrambles data, and results in a lengthy system reboot process. This is especially critical for Emergency vehicles that cannot afford to loose data or delay response time when transmitters go off- line due to fluctuating battery voltage when the vehicle's engine is started.

The StartGuard offers a voltage conditioning solution assuring MDTs stay online during the engine cranking cycle. The StartGuard contains a sealed, rechargeable battery which is switched online to the electronics when the starter switch or solenoid is engaged and provides up to 20 amps of supplemental power at full voltage to sensitive electronics while the engine is cranked.

If you would like an Evaluation Sample Unit for use on your application, click here.

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.newmartelecom.com or email us at sales@newmarpower.com.

Sincerely,

Jeff Wright
National Sales Manager

Eric Harmon
Director of Marketing Communications

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