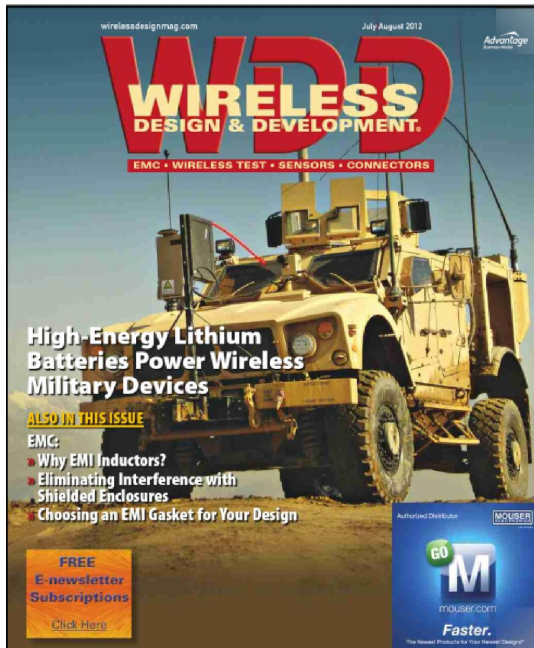


July/August 2012 - High-Energy Lithium Batteries Power Wireless Military Devices



[1]The July/August issue of Wireless Design and Development contains features on a host of topics, including:

- High-Energy Lithium Batteries Power Wireless Military Devices
- Making the Connection

An EMC Section:

- Why EMI Inductors?
- Eliminating Interference with Shielded Enclosures
- Choosing an EMI Gasket For Your Design

Also check out our product teardown section, "What Makes It Tick & Talk", to see the guts of the iPad 3 4G. If you're on the go, flip to the "No Strings Attached" podcast page, scan the QR code and listen to hear about the most innovative wireless technologies.

[Click here to read the issue.](#) [1]

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Links:

[1] <http://e-ditionsbyfry.com/Olive/ODE/WDD/Default.aspx?href=WDD/2012/01/01∓?EmailAddr=janine.mooney@advantagemedia.com>

