

## **V•I Chip Technical Presentation at CMSE Conference & Exhibition**

Andover, MA, January 22, 2008... V•I Chip, Inc., a subsidiary of Vicor Corporation (NASDAQ:VICR), announced that it will present a paper at the 12<sup>th</sup> Annual Components for Military & Space Electronics (CMSE) Conference & Exhibition to be held in San Diego on February 11-14.

This four-day conference, organized by Components Technology Institute, Inc., is the premier conference on the use of COTS (Commercial Off-The-Shelf) electronics in military and space systems. With its seminars and technical sessions, CMSE is a valuable source of the latest information, equipment, and practices for designing with COTS components.

Stephen Oliver, Vice President of Marketing and Sales for V•I Chip, will deliver a presentation entitled, *Advanced High-Density, High-Efficiency, Lightweight MIL-COTS DC-DC Power Conversion Solutions*. The presentation will introduce the innovative V•I Chip power components and their enabling "Factorized Power" topologies along with system application comparisons between traditional and Factorized Power architectures. Efficiency, transient response, and filter performance will be discussed as well.

Oliver will present the paper on Wednesday, February 13, 2008 in Session 5: Design and Process Improvements, which runs from 2:00 p.m. to 5:00 p.m. in the Sheraton Mission Valley Hotel in San Diego.

Vicor Corporation designs, develops, manufactures, and markets modular power components and complete power systems used primarily by original equipment manufacturers (OEMs) in the communications, data processing, industrial control, test equipment, medical, and defense electronics markets.

Editorial Contact:  
Iris Kimber  
Sr. Strategic Marketing Manager  
978-749-3396  
[ikimber@vicr.com](mailto:ikimber@vicr.com)

V•I Chip and Vicor are trademarks of Vicor Corporation

###