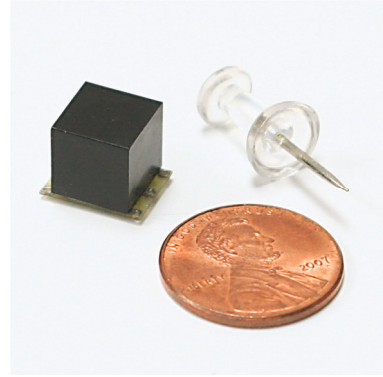


HVM BEGINS PRODUCTION ON nHV SERIES

Specialized High Voltage Manufacturer Continues to Push the Limits of High Voltage Miniaturization

NEW BRAUNFELS, TX. JUNE 2011 –

HVM Technology, Inc., a leading designer and manufacturer of miniature high voltage power conversion products, announces the production release of their new nHV Series, a family of incredibly small high performance DC/DC converters with output voltages up to 2kV aimed at the portable equipment market.



The nHV Series is a family of extremely small, single-output, fully regulated DC to DC converters supplying up to 2kV @100mW in less than 0.05 cubic inches. These ultra-compact converters are ideal for applications requiring small size, high performance, and ease of use. HVM's proprietary, ultra-compact resonant converter design minimizes quiescent current and operating noise while delivering maximum performance and reliability. The devices operate directly from 5Vdc or 12Vdc input. Output voltage is independent of input power voltage and is proportional to the programming voltage (0 to 5V produces 0 to full scale output) and features excellent linearity. The nHV Series is extremely stable over a wide operating temperature range of -55°C to +70°C.

"The nHV Series represents a major step in high voltage miniaturization", says Michael Saldana, president and founder of HVM Technology, Inc. "This product, along with our two other micro-sized lines – the UMHV Series and the SMHV Series – create a well rounded set of high voltage power conversion products with significant size advantages over the competition."

HVM's expertise in creating extremely small high voltage solutions originates from its origins in the night vision industry. HVM's flagship product line is a family of high performance night vision power supplies having a distinct set of size, performance, and reliability characteristics that are at the extreme limits of high voltage miniaturization. "Our experience in the field of night vision power supplies has allowed us to bring some uniquely small high voltage solutions into other markets", says Saldana. "The nHV Series is another example of our commitment to enabling our customers to push their designs to the next smaller level."

HVM Technology, Inc. is a leading producer of standard and custom high performance miniature high voltage power converters and other high voltage products for a wide variety of military, scientific, aerospace, analytical, and biomedical applications. HVM Technology was established in 2004 as a producer of specialized multi-output high voltage dc to dc converters used in night vision image intensifiers. Their unique capabilities have enabled HVM to quickly become an industry leader in the field of high voltage microelectronics, enabling customers to take their newest technologies to the next smaller level and to stay competitive in today's world marketplace. Headquartered in New Braunfels, TX, HVM Technology is a Certified Small Disadvantaged Business.

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