

NEWS RELEASE

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Schaffner's New IEC Inlet Filter Series FN9233 Offers Greater Attenuation

EDISON, N.J. January 2008 – Schaffner EMC, a leading provider of EMI/RFI components and solutions for power quality, has introduced its FN9233 IEC inlet filter series offering greater attenuation of 6 dB as compared to the FN9222 series.

Offering high symmetrical and asymmetrical attenuation performance, the FN9233 filter was developed for devices and switching power supply units that require a high level of interference suppression such as in electrical, test and measurement, office automation and datacom equipment applications.

Based on inductors with high saturation resistance and excellent thermal behavior, the FN9233 series offers exceptional conducted attenuation performance. In addition, an optional earth line choke enhances the filter's performance with its ability to filter interference and reduce interference signals on the ground wire.

The new filter series offers a choice of output connections and features various mounting options that enable maximum flexibility for assembly and installation. This series includes snap-in versions (S and S1 type) and standard or wide mounting flanges are available. The FN9233 is designed for a maximum continuous operating voltage of 250 VAC,

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50/60 Hz, and frequency range of DC to 400 Hz. The filter features a current rating of 1 to 15 A at a 40°C and complies with the RoHS directive. In addition, the series is offered in a low leakage current version or a hot inlet version

Pricing for the FN9233 series starts at \$5.80 in single quantities with bulk discounts available.

The FN9233 filter is available from Schaffner's wide distribution network

<http://www.schaffnerusa.com/distributors.php> or from its local U.S. warehouse. Consult your local distributor or contact your factory for additional pricing information.

For more information, please contact Amelia Carrasquillo, Schaffner EMC Inc., 52 Mayfield Avenue, Edison, N.J. 08837. Tel: (732) 225-9533 ext.253; Fax: (732) 225-4789; E-mail: usasales@schaffner.com. Web: www.schaffnerusa.com.

For an electronic copy, please visit <http://www.simongroup.com/PressRoom/WordDocs/sch/SCH-A-7917.doc>.

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READER SERVICE INQUIRIES: Please forward all reader service inquiries to Amelia Carrasquillo, Schaffner EMC Inc., 52 Mayfield Avenue, Edison, N.J. 08837.

EDITOR'S NOTE: Schaffner EMC Inc. is an international leader in electromagnetic compatibility and power quality. It offers the world's largest range of EMI components and EMC modules, which guarantee the smooth and efficient interaction of electric and electronic systems, as well as power magnetics, reactors and transformers. The company focuses on high-growth sectors such as the automotive industry, building automation, industrial electronics, consumer goods, aerospace, medical technology, power supply systems telecommunications, transportation and alternative energy production.