

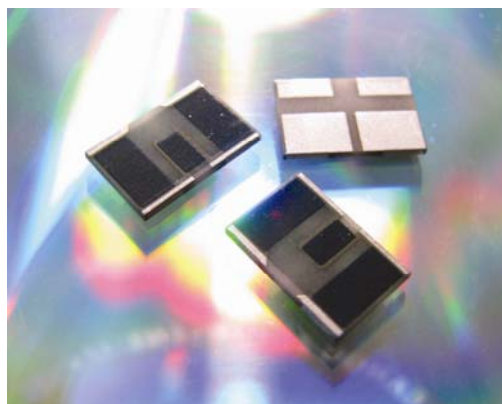
Press Release

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IMS Releases 100W Chip Attenuator for High Power RF and Microwave Applications

Portsmouth, Rhode Island, USA – International Manufacturing Services, Inc. (IMS), a leading manufacturer and supplier of high quality thick film resistors, terminations, attenuators, splitters, planar dividers, planar filters and thermal management devices to the electronics industry, announces the availability of its high power 0.375" x 0.250" size aluminum nitride chip attenuator. The VGX-3725WA features wraparound terminals for solder or epoxy attachment and will dissipate 100W at a 100°C baseplate temperature. Standard impedance is 50 ohm and attenuation values to 30dB are available including 0.5dB increments. Achievable VSWR is 1.3:1 to 6GHz depending on implementation and attenuation accuracy starts at ±0.2dB. These attenuators are especially suited, but are not limited to, RF and microwave applications. Samples and quotes can be obtained by visiting www.ims-resistors.com or contacting the factory.



Since 1974, IMS has been supplying the electronics manufacturing industries with highest quality thick and thin film chip resistors, terminations, attenuators and RF and Microwave components. For more information, visit www.ims-resistors.com, or contact the company at 50 Schoolhouse Lane, Portsmouth, RI, 02871 USA, Tel. 401-683-9700. Fax 401-683-5571, e-mail: sales@ims-resistors.com.

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