

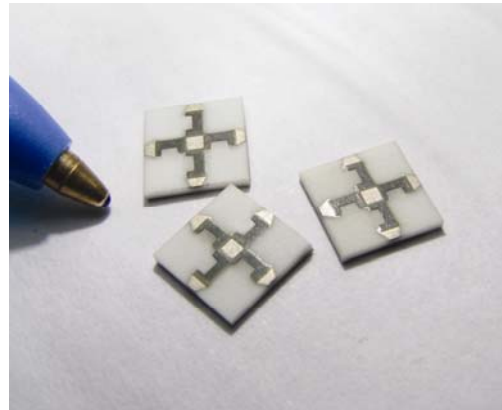
Press Release

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IMS Releases New Three-Way Resistive Power Splitter to 7GHz

Portsmouth, Rhode Island, USA – International Manufacturing Services, Inc. (IMS), a leading manufacturer of thick film resistors, attenuators, terminations, planar dividers and planar filters is pleased to announce the release of their 3W three-way resistive power splitter. The IPS2480 and IPS2481 are of planar architecture and are suitable for RF and Microwave applications. These devices are designed for microstrip or wirebond implementation in continuous 50ohm impedance environments. The IMS 3-Way resistive splitters have 9.5dB evenly split attenuation and operate from DC to 7GHz ± 0.7 dB amplitude flatness and maximum a VSWR of 1.3:1. Samples of the IPS2480 and IPS2481 resistive power splitters 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 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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