

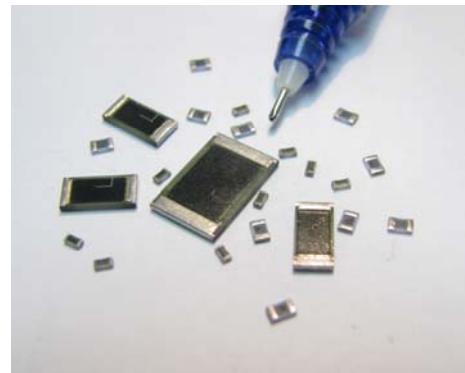
## Press Release

For Release January 9, 2009

**Contact:** Russell Huot  
Tel. 401.683-9700  
Fax 401.683-5571  
E-mail: [rhuot@ims-resistors.com](mailto:rhuot@ims-resistors.com)

### **IMS Announces Lead Content Solder Coated Chip Resistors for Military and Aerospace Applications**

International Manufacturing Services Inc (IMS) a leading manufacturer of thick film resistors, attenuators, terminations, planar dividers and planar filters announces the availability of lead content solder coated chip resistors for use in military and aerospace applications. These thick film chip resistors are available in sizes 0302 (0.03" x 0.02") to 6227 (0.62" x 0.27") and ohmic values from 1ohm to 1Teraohm with tolerances to  $\pm 1\%$ . IMS offers these chip resistors with either a standard Alumina or high power Aluminum Nitride substrates. These resistors are an ideal replacement for other discontinued lead content chips. Samples of these chip resistors can be obtained by visiting [www.ims-resistors.com](http://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](http://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](mailto:sales@ims-resistors.com).

#####