

**M/A-COM Technology Solutions Inc.**

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## NEW LITERATURE RELEASE

### **M/A-COM Technology Solutions Debuts New Product Selection Guide**

*Enhanced Guide provides engineers easy access to product information*

MTT-S 2010, Anaheim, California--May 25, 2010-- M/A-COM Technology Solutions' new and enhanced Product Selection Guide is now available for downloading at [macomtech.com](http://macomtech.com). The 86-page guide is debuting at the 2010 MTT-S Show in Anaheim, California, in M/A-COM Tech's Booth #2905. It is designed to help Microwave & RF engineers select the products they need for their applications in commercial and aerospace and defense markets. The guide has a comprehensive listing of the company's standard products, including new solutions that have been developed over the past year, packages available, wavelength and frequency information, Decibels-Volts-Watts Conversion Table, Telecommunications Standards, Part Number index, as well as application block diagrams. A printed edition is also available through [M/A-COM Tech's website](http://M/A-COM Tech's website), our global [Field Sales Offices](#), or by contacting Husrav Billimoria at [husrav.billimoria@macomtech.com](mailto:husrav.billimoria@macomtech.com).

Our products represent 60 years of innovation in design and manufacturing. Detailed specifications for our standard parts can also be found quickly on our website at [macomtech.com](http://macomtech.com) by typing the part number into the Search by Part Number box. We provide product samples, test boards, and applications.

#### ABOUT M/A-COM TECHNOLOGY SOLUTIONS INC.

M/A-COM Technology Solutions Inc. (M/A-COM Tech) is a leading supplier of semiconductors, active and passive components, and subassemblies for use in radio frequency (RF), microwave and millimeter wave applications. The company provides innovative design solutions and products including:

- Si, GaAs, InGaAs, InP and SiGe IC products
- Unique MMIC processes: HMIC™ and GMIC™
- In-house design, fabrication, assembly and screening capabilities
- Multiple facilities for improved flexibility and local content manufacturing
- Design expertise covering the spectrum from RF through millimeter wave frequencies
- One of the broadest selections of standard and custom products in the industry

Headquartered in Lowell, Massachusetts, M/A-COM Tech builds on 60 years of experience to develop and manufacture active and passive products, including Si and compound semiconductors from facilities in Lowell, MA, and Torrance, CA. Infrastructure products continue to be provided by the company's facility in Cork, Ireland, and Laser Diode products in Edison, New Jersey. M/A-COM Tech is certified to ISO9001.

#### FOR SALES INFORMATION, PLEASE CONTACT:

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