

September 16, 2013

MACOM to Showcase Industry's First X-Band Core Chip, Innovative GaN in Plastic L-Band Module and Highest Power E-Band Power Amplifiers at European Microwave Week 2013

LOWELL, Mass.--(BUSINESS WIRE)-- M/A-COM Technology Solutions (MACOM) will showcase a broad portfolio of new products for aerospace, defense and network applications, and present a technical paper during European Microwave Week in Nuremberg, Germany, October 6-11, 2013. Event attendees can visit MACOM at booth #169.

Speak with our experts to solve your unique application design challenges.

Visit MACOM's booth to learn more about the:

- Highest power GaN in Plastic-packaged power transistors
- Integrated GaN modules for the L- and S- frequency bands
- Industry's first X-Band core chipset
- · Highest power E-Band MMIC power amplifier
- Lowest power EML driver for 100G optoelectronics applications
- Linear amplifiers for 13/15/18 GHz cellular backhaul
- Broad catalog of 2000+ reliable standard products

Exhibition Hours — October 8-10, 2013: Tuesday, October 8, from 9:30 AM — 5:30 PM Wednesday, October 9, from 9:30 AM — 5:30 PM Thursday, October 10, from 9:30 AM — 4:30 PM

Paper Presentation: Meeting the need for low cost integrated solutions with E/D PHEMT

Hear expert Henrik Morkner/MACOM present his paper, "A Compact Sub-harmonic Pumped Integrated 18-30GHz Balanced Image Reject Down Converter based on E/D mode PHEMT"

Date: Monday, October 7

Where: EuMIC, St. Petersburg Conference Room, NCC Nuremberg, Germany

Time: 9:50AM -10:10 AM

For more information please visit: Speakers at EuMW

For more information about European Microwave Week, please visit: http://www.eumweek.com/

For more information about MACOM visit: www.macomtech.com

ABOUT MACOM:

M/A-COM Technology Solutions (www.macomtech.com) is a leading supplier of high performance RF, microwave, and millimeter wave products that enable next-generation Internet and modern battlefield applications. Recognized for its broad catalog portfolio of technologies and products, MACOM serves diverse markets, including CATV, wireless and optical communications infrastructure, satellite, radar, automotive, industrial, medical, and mobile devices. A pillar of the RF and microwave industry, we thrive on more than 60 years of solving our customers' most complex problems.

Headquartered in Lowell, Massachusetts, MACOM is certified to the ISO9001 international quality standard and ISO14001 environmental management standard. MACOM has design centers and sales offices throughout North America, Europe, Asia and Australia.

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Photos/Multimedia Gallery Available: http://www.businesswire.com/multimedia/home/20130916005493/en/

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