



Partners from RF to Light

April 28, 2016

MACOM to Present at Jefferies Technology Conference on May 12

LOWELL, Mass.--(BUSINESS WIRE)-- MACOM Technology Solutions Holdings, Inc. (NASDAQ: MTSI) (MACOM), a leading supplier of high-performance analog RF, microwave, millimeterwave and photonic semiconductor products, today announced that management will present at the Jefferies 2016 Technology Conference to be held at the Mandarin Oriental Brickell in Miami, FL. John Croteau, President and Chief Executive Officer, is scheduled to present at 10:30 a.m. Eastern Time (ET) on Thursday, May 12, 2016.

A live audio webcast and archived replay of the Company's presentation will be made available on the Investor Relations section of the Company's website at <http://ir.macom.com>.

About MACOM

MACOM Technology Solutions Holdings, Inc. (www.macom.com) supplies key enabling technologies for the Cloud Connected Apps Economy and Modern Networked Battlefield. Recognized for its broad catalog portfolio of technologies and products, MACOM provides high-performance analog RF, microwave, millimeterwave and photonic semiconductor products for diverse applications ranging from high speed optical, satellite, wired and wireless networks to military and civil radar systems. A pillar of the semiconductor industry, we thrive on more than 60 years of solving our customers' most complex problems as their trusted partner for solutions ranging from RF to Light.

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.

View source version on [businesswire.com](http://www.businesswire.com): <http://www.businesswire.com/news/home/20160428006123/en/>

Shelton Group

Leanne K. Sievers, 949-224-3874

EVP

or

Brett L. Perry, 214-272-0070

VP

sheltonir@sheltongroup.com

Source: MACOM Technology Solutions Holdings, Inc.

News Provided by Acquire Media