



**Microsemi**  
SPACE FORUM

# Mark Your Calendars

and Join Microsemi for Space Forum 2015

Partners



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### East Coast

**June 2nd 2015**

Westfield's Marriott  
Washington Dulles  
Chantilly, VA

### West Coast

**June 4th 2015**

Los Angeles  
Airport Marriott  
Los Angeles, CA

### Europe

**June 18th 2015**

The Palace Hotel  
Noordwijk,  
Netherlands

### India

**August 11th 2015**

Courtyard Marriott  
Ahmedabad, India

### India

**August 13th 2015**

The Leela Palace  
Bangalore, India

## You can be a part of our Global Space Events of 2015

Please join Microsemi for our one-day technology forum in your region. Microsemi's technical experts along with our partners will be presenting the most innovative space-related products, capabilities, technology roadmaps, as well as solutions to combat the effects of radiation. All this and more in two highly-educational and informative tracks, (1) Digital Track and (2) Timing, Mixed Signal & Power Track. In addition, Microsemi system architects and application engineers will discuss space system-level challenges and potential solutions.

### Key Highlights:

- Detailed Technical Review of our New High-Speed Radiation-Tolerant 65nm Flash-based FPGAs
- New Radiation-Tolerant Telemetry Controller IC providing key functions for Sensor Monitoring, Attitude and Orbit Control and Payload Control
- Space Qualified Crystal Oscillators providing accurate frequency and time required for timing, radar and communication functions
- Updates on our range of complementary Radiation-Tolerant Power Solutions including DC-DC Converters, Relays, Hybrid and Discrete technology

**This is a must-attend space technology forum for space industry system-level architects, R&D engineers, design and component engineers, and other space industry professionals. Registration information to be provided soon. We look forward to seeing you there! Please share this information with your space-technology colleagues.**

For more information, and questions, please email us at: [spaceforum@microsemi.com](mailto:spaceforum@microsemi.com)



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