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EMA Updates Training for New OrCAD 16.5 Release

A few hours of training means increased efficiency and leads to increased productivity

Rochester, NY (June 21, 2011) – EMA Design Automation™ (www.ema-eda.com), a full-service provider of mechanical and electrical CAD tools, today announced the availability of Cadence® OrCAD® 16.5 training to educate users on the robust features available in this new version. This training is meant to ensure that customers are getting the most value out of their PCB tools. The knowledge gained in the EMA training helps designers become more efficient and productive, which leads to a shorter design cycle and an overall cost savings.

“EMA training provides a unique hands-on experience for our customers,” said Manny Marcano, president and CEO of EMA. “Whether they are highly experienced or new to the PCB design world, they will walk away with new found knowledge and confidence to tackle their design issues.”

Classroom training in major U.S. cities, instructor led virtual training, and self-paced Internet classes are all available to meet the individual learning styles, schedules, and budgets. Onsite training is also available for companies that have a group of engineers they would like to train. A few hours of training can help save hundreds of hours during the design process.

Courses cover all major OrCAD flows including schematic design with OrCAD Capture, PCB Design with OrCAD PCB Designer, and analog simulation with PSpice. Most classes are also available in both beginner and advanced levels.

For more information about EMA's products, services, and training, please visit www.ema-eda.com/training or call 800-813-7494.

About EMA Design Automation, Inc.

EMA Design Automation is a leader in product development solutions offering a complete range of electrical and mechanical CAD tools, product lifecycle management systems, services, training, and technical support. EMA is a Cadence® Channel Partner serving all of North America, an Autodesk Authorized Value Added Reseller, and is an Authorized North American Distributor of Aldec® Active-HDL™. EMA manufactures the Component Information Portal™ (CIP), TimingDesigner®, and CircuitSpace, and all are distributed through a worldwide network of value added resellers. EMA is a privately held corporation headquartered in Rochester, New York. Visit EMA at www.ema-eda.com for more information.

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