



FOR IMMEDIATE RELEASE

Contact:
Mallika Ramakrishna
CyberOptics Corp
+65 6744 3021
E-mail : info@cyberoptics.com
Website: www.cyberoptics.com

CyberOptics' Director of Engineering to Present Advances in Production Inspection at SMTAI

CyberOptics Corporation (Nasdaq: CYBE) announces that Brendan Hinnenkamp, Director of Engineering, will present the paper titled "Inspection Strategies for More Accurate, Faster and Smarter Inspection" at the upcoming SMTA International exhibition. The presentation will be held during Session PRC2, titled "Advances in Production Inspection Methods," and will take place Tuesday, Sept. 30, 2014 from 4 to 5:30 P.M. in Room 51 at the Donald Stephens Convention Center in Rosemont, IL. Hinnenkamp will discuss the importance of true volume measurement, print process optimization and near-to-zero setup time with advanced modeling techniques.

The presentation will dwell upon accuracy of volume measurement in SPI and its correlation with solder paste defects; automatically optimizing the print process by proactively analyzing trends and how advanced modeling techniques enable quick setup and minimal tuning.

Hinnenkamp is the Director of Engineering and OEM Accounts at CyberOptics Corp. He has been with CyberOptics for more than 22 years, in roles ranging from engineering to sales and marketing to operations management. Hinnenkamp has extensive experience in the SMT process, from the perspective of building boards to support CyberOptics' engineering products to building machines that build the SMT circuit boards (CyberOptics OEM sensor business). In his current role, he is responsible for product realization of sensors for the OEM, systems, and semiconductor businesses.



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CyberOptics Corporation (Headquarters)
5900 Golden Hills Drive
Minneapolis, MN 55416
Telephone: 763.542.5000
Fax: 763.542.5100
Email: info@cyberoptics.com

About CyberOptics Corporation

Founded in 1984, CyberOptics Corporation is a leading provider of sensors and inspection systems that provide process yield and throughput improvement solutions for the global electronics assembly and semiconductor capital equipment markets. The Company's products are deployed on production lines that manufacture surface mount technology circuit boards and semiconductor process equipment. Through internal development and acquisitions, CyberOptics is strategically repositioning itself to become a global leader in high-precision 3D sensors. Headquartered in Minneapolis, Minnesota, CyberOptics conducts worldwide operations through facilities in North America, Asia and Europe.

For more information, visit the Company's website at www.cyberoptics.com.

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