



**FOR IMMEDIATE RELEASE**

Contact:

Steven DiMarco

CyberOptics Corp.

(763) 542-5000

E-mail: [sdimarco@cyberoptics.com](mailto:sdimarco@cyberoptics.com)

Web Site: [www.cyberoptics.com](http://www.cyberoptics.com)

**CyberOptics Joins with JUKI to Develop Next-Generation Optical Sensor for Pick-and-Place Machines**

**MINNEAPOLIS — December 26, 2006 —** CyberOptics Corporation (Nasdaq: CYBE) announces that it partnered with JUKI Corporation, headquartered in Tokyo, Japan, to develop LNC 60, a 5<sup>th</sup> generation version of CyberOptics' LaserAlign® optical sensor.

This new product from CyberOptics is used to simultaneously align components on the six nozzles on each placement head inside JUKI's newest pick-and-place machines to ensure the correct orientation of each component at time of placement. The LaserAlign sensor allows JUKI to perform the component alignment process rapidly on the fly so that components are placed quickly and accurately.

CyberOptics' Account Manager Thang Huynh said, "Speed is extremely critical to pick-and-place machines. The technology behind LaserAlign sensors provides the extra speed necessary to give JUKI mounters a significant advantage in the marketplace."

LNC 60 will be used in JUKI's KE-2070 series of high-speed chip shooters and KE-2080 series of high-speed flexible mounters. These systems are designed with speed, accuracy and reliability in mind. The KE-2070 and KE-2080 systems with LaserAlign optical sensors are capable of placing down to 01005 components.

###

**About CyberOptics Corporation**

Founded in 1984, CyberOptics is a recognized leader in process yield and throughput improvement solutions for the global electronics assembly and semiconductor capital equipment markets. Headquartered in Minneapolis, MN, CyberOptics conducts operations in North America, Asia and Europe. For more information, visit the company's Web site at [www.cyberoptics.com](http://www.cyberoptics.com).

**CyberOptics Corporation (Headquarters)**

5900 Golden Hills Drive

Minneapolis, MN 55416

Telephone: 763.542.5000

Fax: 763.542.5100

Email: [info@cyberoptics.com](mailto:info@cyberoptics.com)