



Neoconix to Present at IEEE CPMT Event in June 2010

SUNNYVALE, CA May 5, 2010 – David Light, Vice President of Technology at Neoconix, will be the featured speaker at the IEEE Santa Clara Valley CPMT Society Chapter Event on June 9, 2010.

This talk will review basic elements of the Neoconix PCBeam™ technology, and will use real-world applications as well as simulations to describe the advantages of flexible connector design in improving the mechanical performance, signal integrity, and reliability of electronic systems. David will describe applications where system level designs have been improved from a functional, form factor, and cost perspective by implementing these types of flexible interconnect structures.

The presentation will take place at 6:45PM on Wednesday, June 9, 2010 at the Biltmore Hotel on Laurelwood Road in Santa Clara, CA and is open to the public at no charge. A buffet dinner is also available at 6:00PM. For more information, visit <http://www.cpmt.org/scv>.

Neoconix, Inc. is a premier supplier of high density, high performance electrical connectors and interconnects. The company leverages its advanced printed circuit board (PCB) processing techniques to enable high-performance connectors at low cost. Characterized by exceptional dimensional control at fine feature sizes, Neoconix's PCBeam™ technology is ideal for a broad set of Board-to-Board, Flex-to-Board and IC Device-to-Board applications. Neoconix's products and technologies are used in many electronics markets, including computing, military, mobile electronics, telecommunications, and test equipment.