

Molex to Present Paper on Critical Role of Connectors in Solid State Storage At 5th Annual Flash Memory Summit

Presentation to focus on the critical role of connectors in the development of solid state storage devices and systems

LISLE, Ill. August 17, 2010 – Molex Incorporated has announced that Molex Global Product Manager Wai Kiong Poon will present a technical paper at the 5th Annual Flash Memory Summit being held August 17-19 at the Santa Clara Convention Center in Santa Clara, CA. This presentation is part of the Flash Technology Session 104, scheduled for Wednesday, August 18 from 3:10 to 4:15 p.m.

Wai Kiong's paper, entitled "Solid State Storage: A Connector Perspective," will focus on the critical role played by connectors in the development of solid state storage devices and systems. Connectors are used to bridge the gap in circuit design, allowing the current to flow seamlessly through the circuit to perform its intended function. Wai Kiong will discuss the conceptualization and design of a Dual Stack Right Angle Micro SAS Connector for the Small Form Factor 1.8" Drives, as well as its mechanical and electrical performance in satisfying the stringent demands of solid state storage development. For more information on Molex's Dual Stack Right Angle Micro SAS Connector, visit www.molex.com/product/microsas.html.

The Annual Flash Memory Summit provides practical and informative sessions focused on the current state of flash memory and its applications in the design of products for the consumer, computer and enterprise markets. For additional information, visit www.flashmemorysummit.com.

About Molex:

Providing more than connectors, Molex delivers complete interconnect solutions for a number of markets including data communications, telecommunications, consumer electronics, industrial, automotive, medical, military, lighting and solar. Established in 1938, the company operates 39 manufacturing locations in 16 countries. The Molex website is www.molex.com. Follow us at www.twitter.com/molexconnectors, watch our videos at www.youtube.com/molexconnectors, connect with us at www.facebook.com/molexconnectors and read our blog at www.connector.com.

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