



Semicon West to Showcase Parker Solutions

See the latest in Ethernet control, linear positioning and HMI at Booth #1425.

Next month, attendees from all over the world will convene at the largest international exposition and conference dedicated to semiconductor equipment, materials, supplies and services: Semicon West.

Among the products you'll see at Parker's Semicon West booth this year:



- **ETHERNET Powerlink**, a high-speed, digital motion-bus solution connecting a motion controller to multiple drives and I/O points using standard Ethernet networking hardware. This centralized, real-time communication system for automation and motion control makes Ethernet deterministic for real-time industrial applications.
- Systems from Parker's **Engineered Solutions Group**, which focuses on the semiconductor, flat panel display, solar, aerospace and life sciences industries to create a total solution.
- **Linear motors from Parker Trilogy**, including the T1D and T1S, the latest additions to the I-Force positioner family, giving users everything needed for motion except the drive and controller.
- **HMI from Parker CTC**, including the new Interact Xpress™, a Web interface that harnesses the power of the Internet, allowing users to enable distributed HMI software, remote support and application sharing.

Please stop by to discover how Parker can put *you* in control.

Semicon West 2008
Booth #1425 (South Hall)
Moscone Center
San Francisco, CA
July 15-17, 2008

Not going to the show? Visit our semiconductor page at www.parkermotion.com/semi.

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