

# Technical Seminars

## Mobile Electro-Hydraulic Machine Controls

### PURPOSE:

To introduce participants to Parker IQAN controllers and mobile electro-hydraulic valves for marine and mobile control applications

### SEMINAR CONTENT:

The seminar will introduce Parker IQAN products, which have been developed for electronically controlling and monitoring hydraulics in mobile and marine applications. The unique IQAN control device is capable of communicating with other systems on equipment such as diesel engines and transmissions. The seminar will discuss IQAN's interaction with electro-hydraulic valves, sensors and drive components.

### WHO SHOULD ATTEND:

Mobile and Marine Design Engineers, Application Engineers, Electrical Engineers, Hydraulic Engineers and Technicians, Service Personnel and others who need to assess implementation of electronic control devices.

### SCHEDULE:

PORTLAND MAINE  
(The Leen Co Office)

Thursday, Oct 2, 2008 9:00 to 12:00

NORTHBOROUGH, MASS  
(The Hope Group Office)

Wednesday, Oct 8, 2008 8:00 to 11:00  
Thursday, Oct 9, 2008 8:00 to 11:00

### To Register:

[www.TheHopeGroup.com](http://www.TheHopeGroup.com)



### REGISTER For Technical Seminars

- Compressed air piping
- Compressor energy costs
- Hydraulic plumbing
- Industrial Electro-hydraulics
- Instrumentation
- Mobile Electro-hydraulics
- Nitrogen generators
- O-Ring Sealing Technology
- Pneumatic Automation
- Supply Chain Solutions

### ATTEND Trade Show Exhibit

Visit our 5,000 square foot exhibit area for a motion and control trade show highlighted by a dozen Parker Divisions.

### RIDE Motion Simulator

Experience the thrill of a Motion Simulator ride on the Parker Tech Tour truck.

