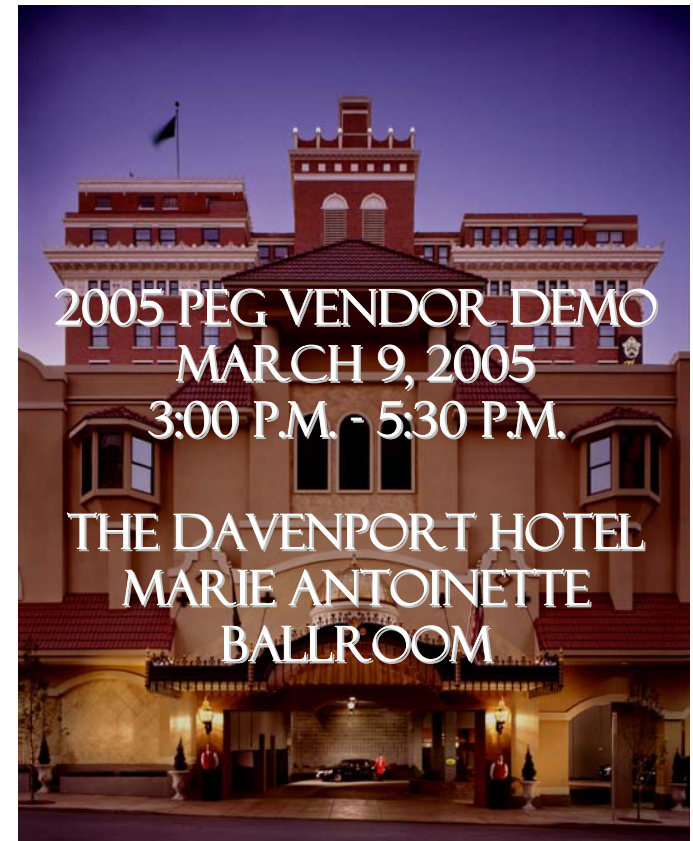


<p><b>AC Data Systems, Inc. - <a href="http://www.acdatasystems.com">www.acdatasystems.com</a></b>  806 W. Clearwater Lp., Suite C  Post Falls, ID 83854</p> <p>AC Data Systems manufactures surge suppression solutions for AC, DC and telco/data systems, as well as integrated load centers and transfer switches. New products at PEG Vendor Demo include hardwire AC surge suppression, RF/Coaxial protectors, DIN rail mounted surge suppression, and All-Mode AC surge suppression with EMI/RFI filtering.</p>	<p><b>Location 105</b>  Phone: +1 800-890-2569</p>
<p><b>Airpax Corporation - <a href="http://www.airpax.net">www.airpax.net</a></b>  807 Woods Road  Cambridge, MD 21613</p> <p>Airpax Corporation, Power Protection Products, is a leading manufacturer of magnetic-hydraulic and thermal circuit breakers and protection distribution products. As a customer service leader in the industry it serves, Airpax is sensitive to customer needs and dedicated to technological development. Contact us for technical and part number assistance.</p>	<p><b>Location 112</b>  Phone: +1 410-228-1500</p>
<p><b>American Coherer, Inc.</b>  805 7th Street  St. Paul, NE 68873</p> <p>American Coherer provides the ultimate in protection from lightning and AC unstable power conditions.</p>	<p><b>Location 107</b>  Phone: +1 308-754-4557</p>
<p><b>ASCO Power Technologies - <a href="http://www.ascopower.com">www.ascopower.com</a></b>  50 Hanover Road  Florham Park, NJ 07932</p> <p>Protecting a network in transition requires power transfer switching products that help keep the power on during the outages. The ASCO Power Technologies Series 300L Power Transfer Load Centers integrate a power transfer switch, surge suppression and distribution breakers that help ensure high availability for critical power.</p>	<p><b>Location 106</b>  Phone: +1 800-937-ASCO</p>
<p><b>Bourns, Inc. - <a href="http://www.bourns.com">www.bourns.com</a></b>  1200 Columbia Ave  Riverside, CA 92507</p> <p>Bourns, Inc. is a leading manufacturer of electronic components and integrated solutions including Thyristor and GDT overvoltage protectors, resettable fuses, telecom fuses as well as fully customizable protection modules. Bourns also offers a line of outside plant products including NIDS, CO and CPE station protectors, POTS splitters and attenuators.</p>	<p><b>Location 104</b>  Phone: +1 951-781-5327</p>

**Protection Engineers Group (PEG) -** PEG is sponsored by the Alliance for Telecommunications Industry Solutions (ATIS) and is a technical group founded in the late 1970's composed of telecommunications industry electrical protection specialists and organizations which meet in a conference-driven environment. These organizations represent the providers of telecommunications services with a plant investment in transport and/or switching and manufacturers of telecommunications equipment. PEG's primary goals are to encourage the free-flow of ideas among electrical protection specialists and to be a resource to provide state of the knowledge information on electrical protection.

For more information, contact Steve Barclay, ATIS Manager, at +1 202-434-8832 or sbarclay@atis.org.



<p><b>Harger Lightning &amp; Grounding</b> - <a href="http://www.harger.com">www.harger.com</a>  301 Ziegler Drive  Grayslake, IL 60030</p> <p>Manufacturer of lightning protection equipment, grounding equipment, exothermic connections, surge suppression, communications grounding equipment, enhanced ground rods, and engineering services.</p>	<p><b>Location 109</b>  Phone: +1 800-842-7437  +1 847-548-8700</p>
<p><b>Northern Technologies, Inc.</b> - <a href="http://www.northern-tech.com">www.northern-tech.com</a>  23123 E. Mission Avenue  Liberty Lake, WA 99019</p> <p>Northern Technologies, Inc. manufactures a full line of Integrated Outdoor Power Cabinets, transient voltage surge suppression products (TVSS), and offers customized power protection solutions, UPS solutions, Engineering Consulting, and Power Quality Seminars.</p>	<p><b>Location 108</b>  Phone: +1 800-727-9119</p>
<p><b>PECO II Global Services, Inc.</b> - <a href="http://www.peco2.com">www.peco2.com</a>  1376 State Route 598  Galion, OH 44833</p> <p>PECO II Global Services, Inc. is a full service provider of telecommunications power equipment. Products include DC power systems, inverters, converters, site monitoring hardware and software, cabinets and enclosures, and distribution equipment. The company boasts a service offering that includes site engineering, installation, project management, preventive maintenance, and emergency repair.</p>	<p><b>Location 113</b>  Phone: +1 866-900-6985</p>
<p><b>Phoenix Contact</b> - <a href="http://www.phoenixcon.com">www.phoenixcon.com</a>  P.O. Box 4100  Harrisburg, PA 17111</p> <p>Phoenix Contact is a market leader in the design, development and production of interconnection products, automation technology, control components, electrical interfaces, power supplies, and transient surge protection devices. Used in various industries, the diversity of the Phoenix Contact products provides a synergistic, systems approach to industrial and telecommunications applications.</p>	<p><b>Location 116</b>  Phone: +1 717-944-1300</p>
<p><b>Positron, Inc.</b> - <a href="http://www.positronpower.com">www.positronpower.com</a>  5101 Buchan Street  Montreal, Quebec  H4P 2R9 Canada</p> <p>Positron has been providing the highest quality and most reliable communication line protection for 35 years. Positron has become the only company that offers both copper and fiber based isolation solutions.</p>	<p><b>Location 101/102</b>  Phone: +1 514-345-2200</p>

**Wondering how to get involved in the PEG Vendor Demo??**

**Interested in participating in the 2006 PEG Vendor Demo???**

**Do you have any feedback you would like to provide??**

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**Contact Steve Barclay, ATIS Manager, at [sbarclay@atis.org](mailto:sbarclay@atis.org)**

**2005 PEG VENDOR DEMO  
MARCH 9, 2005  
3:00 P.M. - 5:30 P.M.**



**RLH Industries, Inc. - [www.fiberopticlink.com](http://www.fiberopticlink.com)**

**Location 110/111**

936 N. Main Street  
Orange, CA 92867

Phone: +1 714-532-1672

RLH has been the leader in fiber optic telecom high voltage isolation technology since 1988. RLH manufactures and distributes the Fiber Optic Link isolation system. RLH has an ongoing commitment to offer the industries safest and most reliable products for all high voltage isolation applications.

**Sankosha U.S.A., Inc. - [www.sankosha-usa.com](http://www.sankosha-usa.com)**

**Location 103**

406 Amapola Avenue, Suite 135  
Torrance, CA 90501

Phone: +1 310-320-1661

Sankosha has developed and produced quality circuit protection devices and related systems for over 70 years. Products include gas discharge tubes with breakdown voltages from 75 to 16,000 VDC and SAN-EARTH M5C, the original conductive ground bed material. Sankosha also introduced a ground electrode Impedance Tester this year.

**Trimm, Inc. - [www.trimminc.com](http://www.trimminc.com)**

**Location 114**

407 Railroad Street  
Butner, NC 27509

Phone: +1 919-575-6100

Trimm, Inc. supplies a versatile line of fuse and field-replaceable breaker panels for all your needs ranging from .10A to 250A per position. Most of our products are NEBS Level 3 certified ensuring they meet your highest performance standards. To purchase or specify power distribution solutions, look to Trimm, Inc.

**TYCO/Electronics - [www.tycoelectronics.com](http://www.tycoelectronics.com)**

**Location 115**

8000 Purfoy Road  
Fuquay-Varina, NC 27625

Phone: +1 800-233-7635

TYCO/Electronics offers a broad range of high quality electronic component products. We offer solutions for OEM applications, utility/energy, outside plant and premise networking installations, and more. Products from well-known brand names include connectors/interconnection systems, terminal blocks, relays, electronic modules, circuit protection devices, fiber optic components, wire and cable, switches, wireless components, sensors, printed circuit boards, touchscreens and application tooling.

**Alliance for Telecommunications Industry Solutions (ATIS)** - ATIS (PEG's sponsor) is the leading organization of communication companies influencing the strategic direction and development of wireless and wireline communication standards.

ATIS is a United States based body that is committed to rapidly developing and promoting technical and operations standards for the communications and related information technologies industry worldwide using a pragmatic, flexible and open approach.

ATIS prioritizes the industry's most pressing, technical and operational issues, and creates interoperable, implementable, end to end solutions -- standards when the industry needs them and where they need them.

Over 1,100 industry professionals from more than 350 communications companies are active in ATIS' 22 industry committees and incubator solutions programs. ATIS develops standards and solutions addressing a wide range of industry issues in a manner that allocates and coordinates industry resources and produces the greatest return for communications companies.

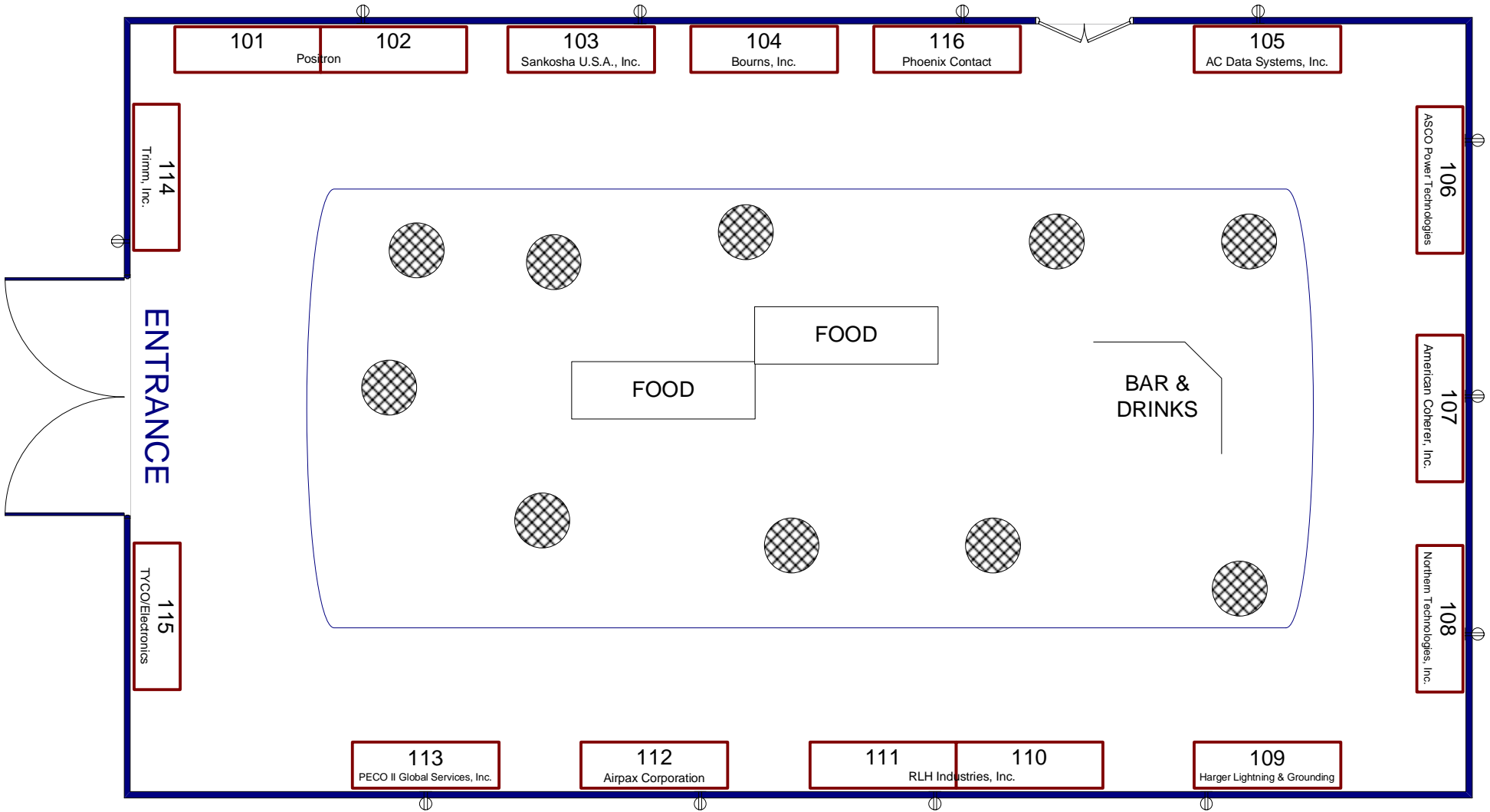
For more information on how to become a member of ATIS, and to participate in ATIS prioritization work, contact John Bernhards, Director of Marketing and Public Relations, at +1 202-434-8850 or [jbernhards@atis.org](mailto:jbernhards@atis.org).

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**Learn more about the current  
ATIS initiatives**

**<http://www.atis.org>**

**2005 PEG VENDOR DEMO  
MARCH 9, 2005  
3:00 P.M. - 5:30 P.M.**





**2005 PEG Vendor Demo**  
**The Davenport Hotel - Spokane, WA**  
**Marie Antoinette Ballroom**  
**March 9, 2005**  
**3:00 p.m. - 5:30 p.m.**

