

# THE Electrical Connection

March 2010

Charlotte, NC • Gastonia, NC  
Greenville, SC • Spartanburg, SC



**McNAUGHTON-McKAY**  
ELECTRIC COMPANY

Serving The Carolina Electrical Community...  
Celebrating 100 Years of Customer Service!

## Southeast District Safety Training Special!

According to the Liberty Mutual Research Institute for Safety, every dollar invested in safety returns \$3-\$6 in savings. Rockwell Automation Safety Training increases that savings! Attend Arc Flash training, save 33% off standard pricing and receive a FREE Hard Hat!



### SAFETY: SFT112

#### NFPA 70E Electrical Safety and ARC Flash Compliance

April 7-8, 2010 Location

McNaughton-McKay Charlotte, NC

Cost: \$730 or 2 Vouchers (List Price \$1085 or 3 Vouchers)

This 2-day course will provide students with an in-depth understanding of the current requirements of NFPA 70E. A complete presentation of the standard will be provided, along with examples and exercises covering the calculation methods and tables used in the standard for establishing ARC Flash Boundaries and proper personal protective equipment (PPE). This course will present major topics such as NFPA 70E Electrical Safety Requirements, Safe Electrical Practices, Calculating flash protection boundary, and Personnel Protective Equipment. Student manuals and the NFPA 70E®: Standard for Electrical Safety in the Workplace®, 2009 Edition are provided.

## Rockwell Automation on the Move

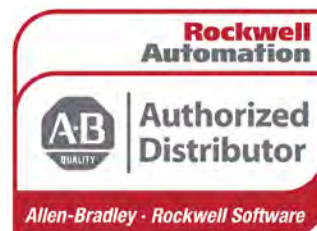
March 17 & 18

Mark your calendars early to join us at Rockwell Automation on the Move coming March 17 & 18 to Charlotte.

Learn about the latest trends in manufacturing, the latest developments in control technology, and the latest in the Rockwell Automation suite of products and services that can help you meet your business needs.

For the convenience of our customers, we will be providing bus transportation from Greenville, with stops in Spartanburg and Gastonia.

**QUESTIONS:** Contact your local office and ask to speak with your sales representative for further details!



## Upcoming Training

Complimentary Courses Offered for Productivity Enhancement through Gaston College

March 9 – Introduction to PLC's...Gastonia...(704-922-6447)

March 10 – SLC & MicroLogix Introduction...(704-922-6447)

For more information please visit our website

or contact

Becky Walters  
(864) 574-0350 or  
(800) 537-4855

## Meet The Newest Member Of Your Crew

BMP™21 Label Printer

Simple to operate and quick to print, the Brady BMP™21 label printer is the economical, must-have labeling tool for voice/data comm, electrical and general industrial crews. With this thermal transfer printer, you can create your labels just once - knowing they will stay stuck and stay legible for the years ahead.



- Faster, More Efficient Labeling
- Durable, Made-to-Last Labels
- All-in-One Industrial Labeling Tool

## High-performance, high-brightness Champ® VMV LED luminaire –brilliantly combining safety, reliability and energy efficiency.

It is a new era for Champ® luminaires. This luminaire provides the same durability and reliability of a traditional Champ luminaire, coupled with the low cost of ownership and energy efficiency of Cooper Crouse-Hinds LED technology. High-performance LEDs and a solid-state electronic driver provide light where you need it, at a fraction of the operating cost of HID technologies.

VMV LED Series luminaires are designed to provide full-spectrum, crisp white light with a true IES type V distribution. This white light output provides the human eye with better visual acuity compared to the poor rendering and color quality produced by a typical HPS fixture. Three versions of the Champ VMV LED are available, providing ideal solutions for a wide range of applications.

- VMV5L - Ideal for Low-light Applications
- VMV7L - Wide Area Illumination
- VMV9L - High Lumen Output



Charlotte, NC Branch  
4527 Dwight Evans Rd.

Gastonia, NC Branch  
1408 Castle Court

Greenville, SC Branch  
35 Old Mill Rd.

Spartanburg, SC Branch  
9115 Warren H. Abernathy Hwy.

Contact us at ♦ Phone: (800) 537-4855 ♦ Website: [www.mc-mc.com](http://www.mc-mc.com)

