

THE Electrical Connection

August 2010



Ann Arbor • Flint • Madison Heights



McNAUGHTON-McKAY
ELECTRIC COMPANY

Serving Our S. E. Michigan
Electrical Community for 100 Years!

Come Join Us for Our 100th Anniversary Open House Celebrations

Madison Heights - September 16th

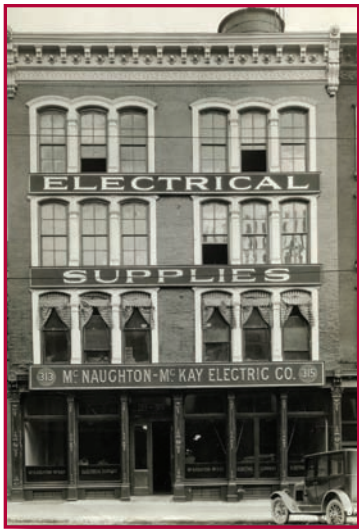
Ann Arbor - September 21st

Flint - September 29th



11:00 a.m. - 7:00 p.m.

McNaughton-McKay Electric Company of Michigan invites you to join us at our 2010 Customer Appreciation Open Houses as we celebrate 100 years of customer service in the electrical industry. This event will include a showcase of new products and solutions from our key suppliers. On September 16th the Madison Heights location will be presenting reviews of local automotive and process applications utilizing Energy Efficiency, Safety, and Information/Networking technologies. Mark your calendars today to join us for some great food and terrific prizes.



Application Review Schedule and Registration will be available in August at www.mc-mc.com

Drive Headquarters-2010 Seminars & Hands On Labs

OCTOBER 13

9:00 AM -4:00 PM

Lunch provided

1357 E. Lincoln Ave.

Madison Heights

Register at www.mc-mc.com

Seminars:

- Recommended Practices for wiring and grounding VFD's
- Energy Efficiency Improvements through VFD's
- EISA (Energy Independence and Security Act) - What does it mean to me?
- Introduction to Powerflex 750
- Introduction to Logix19, SIP Motion with VFD's

Fluke 810 Vibration Tester

Take a vibration expert along. Get answers now!

An entirely new approach to troubleshooting mechanical problems.

Control downtime, prevent recurring problems, set repair priorities, and manage your resources with an entirely new approach to vibration testing. In three quick steps, it helps you locate and diagnose common mechanical problems on the spot.

The Fluke 810 analyzes common equipment like motors, fans and pumps to determine the root cause and location of mechanical failure. It gives you an immediate fault severity assessment and repair recommendations. Helps technicians quickly understand machinery health and work more efficiently and effectively. Additionally, it helps managers: Control downtime by anticipating problems earlier; Eliminate recurring failures by identifying root causes; Bridge skills gap by capturing decades of mechanical experience in one tool.



ClipperCreek Charging Station

The CS line of Electric Vehicle Charging Station is designed to the highest quality giving your vehicle a full charge every time.

The CS line offers multiple currents to allow you to charge your vehicle at the highest possible rate.

ClipperCreek's software based safety technology with reclosure takes the extra step to ensure your vehicle is charged.

The ClipperCreek and its line of EV Charging Products are a leader in supporting the tremendous upcoming infrastructure demand to support new electric vehicles including the Chevy Volt. ClipperCreek's UL Certified, SAE J1772 compliant charge stations are the only UL Listed Level 2 products available on the market today.

For more information please contact us at gogreen@mc-mc.com.



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(810) 238-5611

Madison Heights Branch
(248) 399-7500

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