

# MC Sales, Inc.

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*Representing manufacturers of quality equipment for the electrical industry for over sixty years*

## Manufacturers

<b>AWG</b>	<b>Transmission &amp; Distribution Cable, LV Cable, Armored, Control, &amp; Fiber Cable, Grounding Static and Guy Wire</b>
<b>Basler Electric</b>	<b>Protective Relays, Generator/Synchronous Motor Protection, Excitation and Voltage Regulation System Protection</b>
<b>Carte</b>	<b>Network, Submersible, Three Phase Power and Padmount Transformers</b>
<b>Delta-X</b>	<b>Transformer Oil Analyst (TOA) manages and interprets your high-voltage transformer insulating fluid data</b>
<b>DILO</b>	<b>SF6 Gas Test &amp; Maintenance Equipment</b>
<b>Dynamic Ratings Inc.</b>	<b>Asset Health Monitoring, Control and Communications (Transformers, Bushings, Bus Duct, &amp; Breaker Monitoring)</b>
<b>Electro Industries (EIG)</b>	<b>Power Quality Metering &amp; Data Collection Software</b>
<b>GE Grid Solutions</b>	<b>Instrument Transformers, Circuit Breakers, &amp; Reactors</b>
<b>KRIN USA</b>	<b>Oil Processing, Filtration &amp; Vacuum Systems, Custom Oil Tankers, Energized Dry-Out Systems, De-Gas &amp; De-Watering Systems Designed to Support Oil Filled Power Transformers, Load Tap Changers, and Oil Circuit Breakers</b>
<b>KVA</b>	<b>Relay Panels, Metal and Pre-Cast Control Buildings</b>
<b>Mica Steel Works</b>	<b>Steel Transmission Poles, Lattice Towers, &amp; Substation H-Frames</b>
<b>PASCOR (Pacific Air Switch Corp.) PASCOR Atlantic (formerly ABB)</b>	<b>MV &amp; HV Substation Air Break Switches &amp; Motor Operators</b>
<b>Powercon Corporation</b>	<b>MV Metal Clad &amp; Metal Enclosed Switchgear, Load Break Switches, Bus Duct, and Related Field Services</b>
<b>Prolec GE Waukesha</b>	<b>Power Transformers, Transformer Services &amp; Repairs, Load Tap Changer Components &amp; Training</b>
<b>Systems with Intelligence (SWI)</b>	<b>Thermal Monitoring and Visual Imaging for Electrical Assets in Substations</b>
<b>Tech4</b>	<b>Arc quenching switchgear and retrofits reduce the arc flash incident energy to less than 1.2 cal/cm<sup>2</sup> &amp; meet or exceed the ANSI C37.20.7 standard for arc resistant switchgear.</b>
<b>VAISALA</b>	<b>Comprehensive Multi-Gas DGA Monitoring for Power Transformers</b>