

Pemco Products Brought to you by Wesco Sales Group.

 3M Interconnect Solutions provides a wide range of products that connect and support electronic devices and networks. From connectors and cables to assemblies and tooling, 3M delivers innovative, custom-designed solutions for diverse industries and integrates them seamlessly into manufacturing processes worldwide.	 3M Electronics Materials & Components delivers high-performance solutions for EMI shielding, thermal management, and precision cleaning. Trusted across data centers, semiconductors, and consumer electronics, 3M enables reliable, efficient, and scalable system design. 3M Electronics Materials & Components 3M United States
 Altech Corporation is a supplier of terminal blocks, fuses, circuit breakers, disconnect switches, inductive proximity sensors, industrial enclosures, DIN enclosures, interface modules, foot switches, liquid tight strain reliefs, safety relays, European fuses, PIN & sleeve devices, power supplies and wire altechcorp.com ducts. USA	 Building on a foundation of more than a century of expertise in German precision engineering, ZETTLER Group is a world-class enterprise, engaged in the design, manufacturing, sales and distribution of electronic components. Our industry leadership is based on a unique combination of engineering competence and global scale. USA/CAN
 Cinch Connectivity, a Bel Group company, manufactures and supplies high-quality, high-performance connectors and custom solutions worldwide for the Military, Aerospace, Broadcast, Commercial, and Harsh Environment industries. USA	 Amphenol Advanced Sensors is a leading innovator in advanced sensing technologies and innovative embedded measurement solutions customized for regulatory and industry driven applications, creating value by providing critical information for real-time decisions.
 EMI suppression beads, PC and chip beads, SM beads (common and differential mode), flexible ferrites, round cable EMI suppression cores and snap-fits, and flat cable EMI suppression cords and snap-fits. Available in the USA/CAN	 The Gund Company manufactures custom insulating components from thermoset composite materials. These materials are primarily used for electrical insulation in power systems equipment. USA/CAN.
 1.8" to 15" TFT displays in wide and ultra-wide HD formats, featuring IPS and memory-in-pixel technologies. Touchscreens available in resistive and P-CAP. KOE is the world's largest LCD manufacturer in this size range. USA/Canada.	 Mechatronics' product lines include AC axial and centrifugal fans, AC cross-flow blowers, DC axial fans, and DC blowers. USA/CAN.
 Mildex are creators of leading edge design and build of PCAP, Multi Touch and Resistive touch windows. 4, 5, and 8 wire resistive touch screens and the controllers. Broad market coverage for military notebooks, tablets, GPS, Industrial, Medical, IPS, Kiosk, MC and POS. USA/CAN	 Ohmite Manufacturing Company has been the leading provider of resistive products for high current, high voltage, and high energy applications for over 90 years. The company's full complement of resistor construction includes wire wound, wire element, thick film, and ceramic composition. ohmite.com. USA.
 The Schaffner Group is the international leader in the development and production of solutions which ensure the efficient and reliable operation of electronic systems. The Group's broad range of products and services includes EMC/EMI components, harmonic filters, and magnetic components. USA/CAN	 Storm Power Components is a world-leading manufacturer of electroplated and insulated bus bars. Founded in 1990 to serve electrical equipment manufacturers, Storm has become one of the premier bus bar suppliers in the US.
 Quell EESeal® FilterSeal EMI Filter Inserts install in YOUR connector by hand in seconds, no soldering. Get a FREE sample, designed & built to your needs, in about 24 hours! USA	 Pound for pound, Tadiran bobbin-type lithium thionyl chloride (LiSOCI₂) cells are the most energetic and reliable batteries in the world, delivering unrivaled energy density, high capacity, and high pulse capability to power increasingly sophisticated technologies. USA/CAN.