

 <p><a href="#">Advanced Energy Inc. (AEI)</a> design and manufacture highly engineered, precision power conversion, measurement, and control solutions for mission-critical applications and processes. AEI Brands include Artesyn/Astec, Excelsys, UltraVolt, SL Power. Product offering includes <b>AC/DC Power Supplies, DC/DC Power Supplies -Standard, modified and custom power supplies.</b></p>	 <p><a href="#">Genuine Optics</a> is a leading optical transceiver manufacturer, providing a wide range of products for 5G, data centers, and access networks. They offer advanced end-to-end production lines with vertical integration capabilities from chip, device, and transceiver subsystems. Major products include optical transceivers of various capacities and form factors, PON OLTs, and optical interconnect systems.</p>	 <p><a href="#">Heatscape</a> was established in 1999 with the goal of providing advanced thermal engineering and design services to customers in Silicon Valley with increasing thermal and mechanical challenges.</p>
 <p><a href="#">Same Sky</a> (formerly CUI Devices) is an electronic components manufacturer specializing in an ever-expanding range of product technologies. Product offering includes a wide range of Audio, Interconnect, Motion, Sensors, Switches and Thermal Management products.</p>	 <p>A world leader of thermal solutions in performance and reliability, <a href="#">Sanyo Denki</a> offers lower power consumption and high air flow at dramatically reduced noise levels, boasting the highest life expectancy hours for its fans in the industry.</p>	 <p><a href="#">Swissbit</a> was created through a management buy-out from Siemens Semiconductor in 2001. With over 20 years of experience in the memory &amp; storage industry Swissbit has become a world class leader in technology, supplying high quality, high-reliability memory &amp; storage solutions. Product offering includes SLC, 2D/3D MLC and pSLC in a wide range of form factors including M.2, mSATA, eUSB, 2.5, CF, uSD, eMMC, etc.</p>
 <p><a href="#">Taiwan Semiconductor</a> was established in 1979 and is a market leader in Power Rectifiers, Trench Schottkys, Analog ICs, LED Driver ICs, Power Transistors, and MOSFETs. The production facilities in China and Taiwan are fully compliant to current automotive and environmental standards such as IATF16949, ISO9001 and ISO14001</p>	 <p><a href="#">Tianma America, Inc. (TMA)</a> is a leading provider of small to medium-sized display solutions in the Americas, offering a comprehensive range of LCD products and associated technologies. Their product lineup includes various LCD types, from passive character and monochrome displays to advanced TFT and LTPS-TFT LCDs, with sizes ranging from 1" to 21.3" and resolutions spanning from QVGA to QSXGA. TMA leverages cutting-edge technologies from Tianma Micro-electronics and Tianma Japan, Ltd., along with state-of-the-art manufacturing resources from the Tianma Group, to deliver innovative display solutions such as SFT/IPS, transfective, PCAP touch, high bright, and 3D technologies.</p>	