



Northern California

Manufacturers Representative



L2, a LECC Company is the premier technical sales organization representing only the best manufacturers of electromechanical, passive, interconnect and active products.

L2 is your strategic partner, able to provide key engineering expertise to achieve your design goals.

We are a professional sales organization providing engineering and design support to over 18,000 customers on behalf of the world-class manufacturers we represent. Our suppliers benefit from our close personal relationships with Design Engineers and Procurement Managers, while customers benefit from access to future technologies from industry-leading manufacturers. Over 1 Billion parts are sold to our customers on an annual basis, either directly from the factory or through authorized distributors, utilizing strategic stocking centers or logistic expertise, making their inventory readily available for immediate shipment. Our mission is to provide the highest quality, state-of-the-art products, utilizing the talents of our Field Sales Engineers to assist our customers in designing revolutionary products for all markets.

L2 truly offers a 'full service experience' with a record of excellence.

L2, a LECC Company - Making your designs a reality





Northern California Manufacturers Line Card



Abatek is a global leader for Automotive, Medical, Industrial & Communications Industries with roots in silicone rubber keypads, & sub-assemblies. Abatek's aggressive R&D has developed new surfaces (Polyform), Electrical Contacts (SC Pills), Light Guide Solutions, and other unique haptic solutions (ClickPad).
<http://www.abatek.com/>



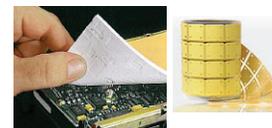
APCT is a leading manufacturer of high reliability printed circuit boards delivering world class lead times. The company features 4 total manufacturing sites: Santa Clara, 2 in Southern California and 1 in Wallingford, Connecticut. 150,000 sq. ft. of manufacturing space with over 425 employees, making APCT one of the largest privately held printed circuit board manufacturers in North America.
<https://www.apctinc.com/>



Specialized contract manufacturing, ODM, DFM and DFT services Partnered with the leaders in these markets, we develop new products for emerging technologies that enable high speed communications. For over 60 years, we've used our superior, high-volume manufacturing techniques and processes to deliver quality products to the global marketplace.
<http://www.belfuse.com>



Sil-Pad; Thermally Conductive Interface Materials, Bond Ply & Liqui-bond; Thermally Conductive Adhesives, Gap pads; Thermally Conductive Gap Filling Materials, Hi-Flow; Phase Change Interface Materials, TIC; Thermal Interface Compounds, Thermal Clad; PCB with Insulated Metal Substrates.
<http://www.bergquistcompany.com>



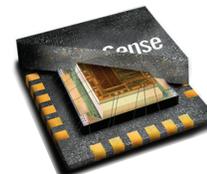
Circuit Board Indicators, Prism, Lightpipes, Surface Mount LED Indicators, LED Panel Mount Indicators, Neon/Incandescent, Military-Qualified Indicators & Optical Lenses.
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From cylindrical tuning fork crystals to high stability oven controlled oscillators, ECS, Inc. offers the most comprehensive line up of frequency control devices in the industry. Crystals, ECSpresCON, Oscillators, Resonators, Filters, TCXO/VCXO and more.
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InvenSense, Inc: Now a wholly owned subsidiary of TDK Corporation. InvenSense is part of the Sensor System Business Company within TDK and is the industry leader in MEMS Motion, Audio, and Pressure Solutions for the consumer, industrial, automotive, and IoT market segments. With a very robust portfolio of MEMS 3/6/7/9 axis motion sensors, accompanied by the highest performing MEMS audio microphones, TDK continues to push the boundaries of performance and quality; setting new standards of innovation across multiple industries.
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Connectors: Circular, Compact Flash, D Subminiature, Fiber Optic, Filter, Hermetic, Harsh Environment & Oil, Media & Memory, Microminiature, Mobile Communications, Plastic/Universal, Printed Circuit Board, Rack & Panel, RF, Smart Card, Transportation, USB/FireWire, Zero Insertion Force.
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Customer Service

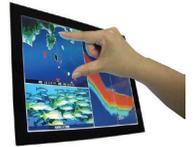
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Mitsubishi Electric's thin film transistor liquid crystal display (TFT-LCD) panels & modules are produced utilizing advanced imaging & color reproduction technologies & come in a variety of sizes from 2" to 19". Our integrated assembly method also allows us to provide touch panel options for our LCD modules.
http://www.mitsubishielectric.com/semiconductors/products/tft_tech/index.html



Inductors, transformers, current sense magnetics, common mode chokes. LAN magnetics, PulseJack ICMs for 10BASE-T, up to 10GBase-T, plus VoIP and PoE+ applications. Connectors include RJ45, RJ11, keystone jack CAT4e/6, SFP+ and XFP connectors cages. Antennas: internal, external, indoor, and outdoor (Wi-Fi, BLE, LTE, GPS – Dual-band, Multi-band).
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<https://na.industrial.panasonic.com/>



QuickLogic Corporation enables OEMs to maximize battery life for highly differentiated, immersive user experiences with Smartphone, Wearable and IoT devices. QuickLogic delivers these benefits through industry leading ultra-low power customer programmable SoC semiconductor solutions, embedded software, and algorithms for always-on voice and sensor processing.
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LED Components: High Power, Low Power, Chip-Scale Package (CSP), Chip-On-Board (COB). Automotive LEDs (AEC-Q101 qualified & meets ECE automotive color requirements). LED Engines: Ambient, Outdoor, Downlight. LED Drivers: Indoor and Outdoor from 15 watts – 200 watts. Wireless Smart Lighting Solutions.
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