

## Manufacturers Represented

### ◆ CONNECTORS ◆ SWITCHES ◆ WIRE & CABLE ◆ CIRCUIT BOARDS ◆ DISPLAYS

ABATEK	<a href="http://ABATEKGROUP.COM">ABATEKGROUP.COM</a>	◆ Silicone Elastomer Keypads, Assemblies, Connectors - 7 Day Prototypes
EAO SWITCH	<a href="http://EAOSWITCH.COM">EAOSWITCH.COM</a>	◆ Human Interface Custom Assemblies Keypads, E-Stop, PCB, Membrane, Lighted Push Button, Switches
SPECTRUM CONTROL	<a href="http://SPECTRUMCONTROL.COM">SPECTRUMCONTROL.COM</a>	◆ EMI Products, Filtered Connectors: D Sub, Circular, ARINC, USB & Custom, Antennas. Microwave Components: Amplifiers, Mixers, Attenuators, Detectors, Switches, Microwave Filters, Duplexers, Couplers
VARITRONIX	<a href="http://VARITRONIX.COM">VARITRONIX.COM</a>	◆ LCD Display Solutions: TN, Mono, CSTN, TFT & Touch Panel Technology
VIASYSTEMS	<a href="http://VIASYSTEMS.COM">VIASYSTEMS.COM</a>	◆ Domestic & Offshore Printed Circuit Boards: Quick Turn & Volume, Multi-Layer

### ◆ MOTORS ◆ MAGNETICS ◆ POWER SUPPLIES ◆ THERMAL MANAGEMENT

GLOBE MOTORS	<a href="http://GLOBE-MOTORS.COM">GLOBE-MOTORS.COM</a>	◆ DC Motors: Sub-Fractional DC Mtrs, Gearmotors, Actuators, Custom Mtrs
IMAG	<a href="http://MAGLLC.COM">MAGLLC.COM</a>	◆ Transformers: Toroids, Inductors, Ferrite, CVT, Auto
NIDEC SERVO	<a href="http://E-JPC.COM">E-JPC.COM</a>	◆ Brush & Brushless DC Mtrs, Gearmotors, AC Mtrs, Stepper Mtrs & Controls, AC & DC Fans & Blowers
TSUKASA	<a href="http://TSUKASA-D.CO.JP">TSUKASA-D.CO.JP</a>	◆ Brush & Brushless DC Motors & Gearmotors, Gear Pumps, Worm Gears
VETTE CORP	<a href="http://VETTECORP.COM">VETTECORP.COM</a>	◆ Heat Sinks, Heat Pipes, Fans, Extrusions, Cold Plates, Folded & Bonded Fin

### ◆ ACTIVE ◆ PASSIVE COMPONENTS

CENTRAL SEMI	<a href="http://CENTRALSEMI.COM">CENTRALSEMI.COM</a>	◆ Discretes: Diodes, Rectifiers, Transistors, TVS, JFETs, Die, DMS
MAGNACHIP	<a href="http://MAGNACHIP.COM">MAGNACHIP.COM</a>	◆ Analog Power IC's (LDO's, Analog Switches, and MOSFETs) and Display IC's (source drivers, gate driver, & timing controller)
PHASELINK	<a href="http://PHASELINK.COM">PHASELINK.COM</a>	◆ Frequency Generation, Signal Conditioning Timing Source ICs, Clock Distribution
SEIKO INSTRUMENTS	<a href="http://SII-IC.COM">SII-IC.COM</a>	◆ Ultra Low Power ICs: Voltage Detectors & Regulators, E <sup>2</sup> , Clock Xtals, RTC

