

AC Tech

Variable Speed AC Motor Drives

 Baumer electric

 BISHOPWISECARVER

 CTC Darker
Automation

 DYNICS
Ann Arbor Technologies

 EXLAR

 HITACHI
Inspire the Next

 LEESON

 PINNACLE
SYSTEMS, INC.

 Roxtec

 SIXNET

 SoftPLC
GENERATION

 STRONGARM
Designs





wieland
...your connection to the future™

AC Tech

VFDs – Variable Frequency AC Drives

Cost Effective, Feature Rich, Mature Reliable Technology

Baumer Electric

Leading in Precision Sensing

Proxos, Photos, Lasers, Ultrasonics, Encoders, & Cables

Bishop Wisecarver

Guided Linear Motion Components & Systems, Widest Selection of Guide Wheel Technology (DualVee Motion)

Computer Technology Corporation

Windows Based Operator Interface Software, Industrial Workstations; Flat Panel Touch Screens, 5" 6" 8" 10" 12" 15" and 17" Screens

Dynics\Ann Arbor Technologies

Industrial Workstations; Flat Panel, Touch Screen, Flexible Configuration, Latest Commercial Technology, Pre-configured Operating Systems

Exlar

Linear Actuators and Rotary Planetary Gearheads with Integrated Brushless Motors

Hitachi America, LTD

Variable Frequency Drives, ¼ to 200 HP, Full Feature Performance, New Intelligent Sensorless Vector Control – NO Autotuning Required

Leeson Electric

AC & DC Electric Motors and Drives, Gearmotors, Sub-Fractional to 350 HP

Pinnacle

Safety Light Curtains, Safety Mat Systems, & UltraTouch Ergonomic Palm Buttons

Roxtec

Multidiameter Cable Entry For Pre-Terminated Cables

Sixnet

Industrial Modems; When Communication Is Critical Requiring Reliability, Performance, & Flexibility In Configuration

SoftPLC

PC Based Control, High Speed, Powerful, Web Hosting, PLC5 Compatible, Cost Effective PLC Rack, I/O, & PC/104 Options

Strongarm

Plug & Play Solutions For Mounting Operator Interface, Industrial Computers, Including Vertica Pendant & Cableway Arm & Custom Enclosures

Texas Industrial Peripherals

Industrial Keyboards & Pointing Devices, HulaPoint, Nema 12,4, & 4x, Keyboard Rackdrawer Combos, Customization, Lighted, Multi-lingual, OEM

Wieland

Terminal Blocks, Multi-pole Connectors, Fieldbus I/O Panel Wire Management & Wire Marking Systems

