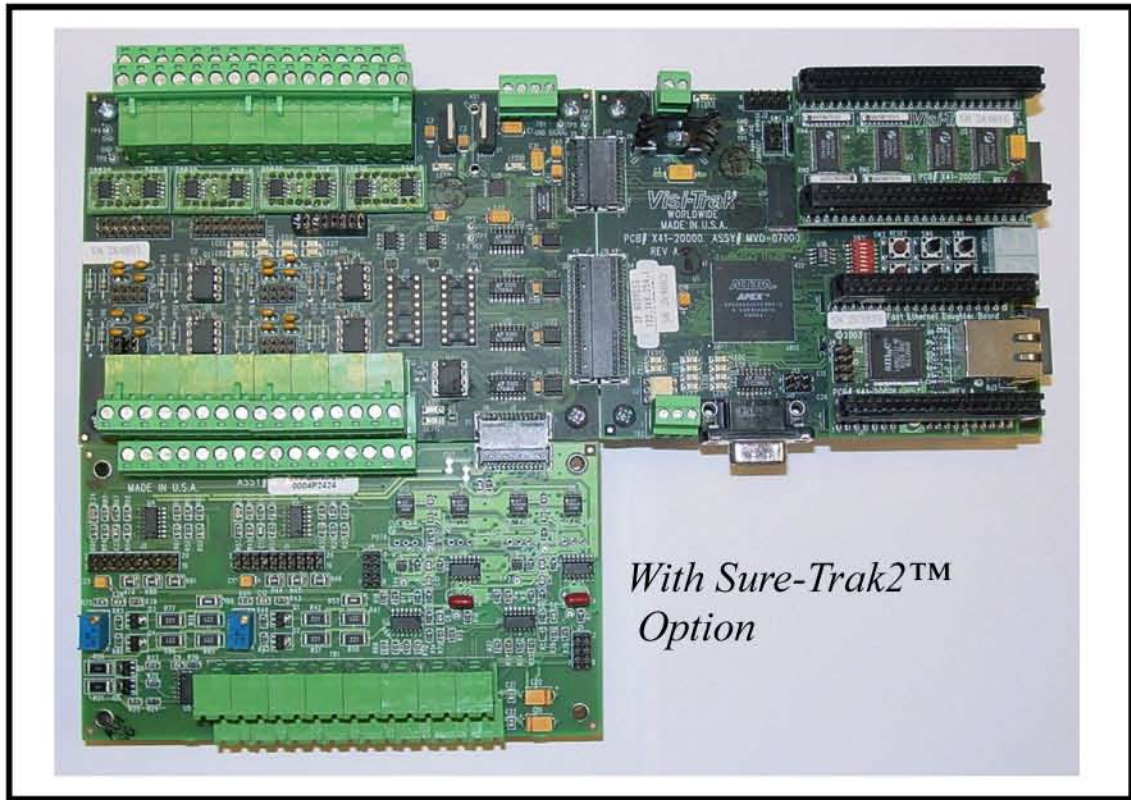




# FasTrak2™

HIGH SPEED DATA COLLECTION SYSTEM



*With Sure-Trak2™  
Option*

"The all new, **FasTrak2™** high speed data collection system utilizes the latest in PLD (Programmable Logic Device) and soft core processor technology. **FasTrak2™** provides tremendous flexibility for future upgrades, extended product life cycle and drives the cost of highly accurate process monitoring down to it's lowest price ever!"

- Quadrature or serial input of position signals
- Position based or time based data acquisition for highest accuracy
- Modular design permits easy replacement of system components
- Ethernet protocol permits easy linking to remote data collection and network workstations computers.
- All industrial grade rugged components
- Increased monitoring capabilities with expansion to 20 analog input channels.
- 8 Dynamic Analog Channels can be sampled at up to 480 ips/12 mps
- Analog Channels can be sampled on external trigger
- PLD Design permits programming of additional Hardware or Software functions insuring extreme flexibility and long product life cycle
- Easy expansion to provide both real time control of either position, velocity or pressure
- Dual Axis Amplifier Board can drive two proportional valves and or servo valves
- All digital settings

**Visi-Trak Sensors**

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