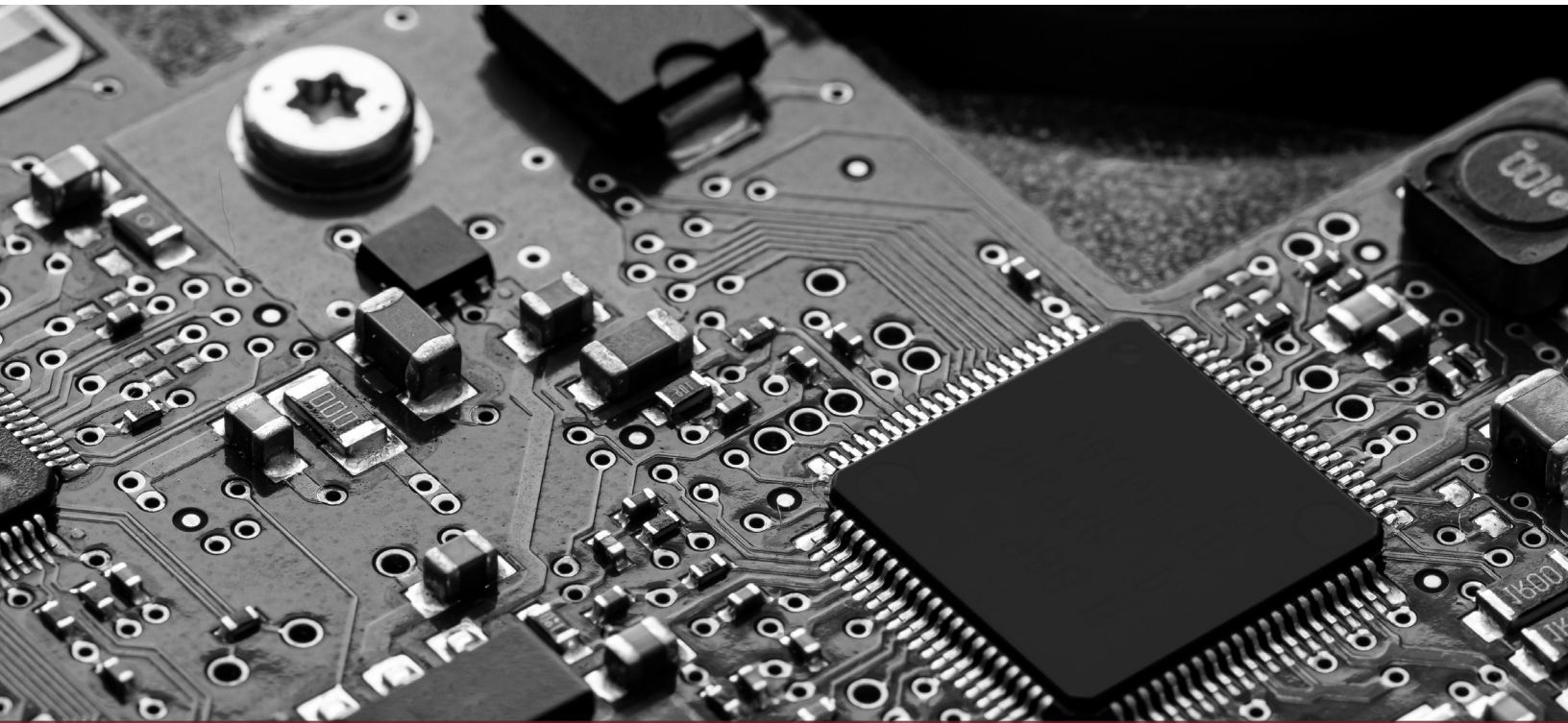


TESTCO

A PEI-Genesis Company



Excellence in Component Distribution

Located in the heart of Silicon Valley, we have been serving technology companies worldwide for over 40 years. Testco's success comes from a sharp focus on customer satisfaction by utilizing a limited line card. This allows us to offer superior technical expertise with broad product knowledge. We focus on electromechanical, circuit protection, and sensor components. From personal delivery in Silicon Valley to daily shipments to Asia and Europe, we offer creative supply chain solutions to meet your requirements. With flexible blanket orders, bonded inventory, consolidated shipments, and annual pricing programs, we can solve your most difficult supply challenges.

Our value proposition:



**High-Touch
Customer Service**



**Technical
Expertise**



**Market Driven
Inventory**



**Creative Supply
Chain Solutions**



**Flexible Stocking
Programs**



**Focused
Line Card**



COMUS

- Reed Sensors & Switches
- Dry and Mercury Wet Reed Relays
- Tilt and Tip Over Switches



LEDEX

- Linear, Rotary, and DC Open Frame Solenoids
- Rotary & Linear Actuators



- Reed Relays, Reed Switches
- CotoMos® Solid State Relays
- RedRock™ TMR Magnetic Sensors



- Ultra-High Density, RF, SIP, and SMD Reed Relays
- High Voltage and High Current Reed Relays



DORMEYER

- Industrial, AC Open Frame, and Laminate Solenoids



PRO-TEK5

- Ethernet Lightning Protection



- Communication and Power Magnetics
- LAN Transformers, Inductors, RJ45 Connectors



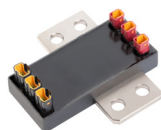
- Snap-Action Micro-Switches, Sealed Ultraminiature, Standard, High Temperature, and High Current Microswitches



- Precision, Current Sense, High Power Shunts, and Resistors
- Braking and Pulse Resistors



- Rotary and Linear Stepper Motors
- Synchronous Motors



- Precision High Current Measurement Systems



- High Density, High Temp Card Edge Connectors
- Sockets, Headers, and Jumpers



- DC Brushless and DC High Voltage Motors



- Microtemp® Thermal Cutoffs and Snap Action Temp Switches
- NTC Thermistors and Thermistor Probes