



DESIGN QUALITY.
CUSTOM DEVELOPMENT
SERVICES AND 50+ YEARS
OF MANUFACTURING
EXCELLENCE.

OUR OFFER:

Made in the U.S.A., custom components as well as assemblies for commercial, industrial and military applications developed to exceed all customer expectations—even the military's.

OUR ADVANTAGE:

- Extensive, full-service capabilities in our 20,000 sq. ft. facility from prototype to production through manufacturing.
- A cost competitive, legacy-leader with 50+ years of solid, generational leadership.
- The winning combination of an experienced team and hands-on management.
- CAD/CAM services to support the design stage.

OUR SPECIALTIES:

- 100% commitment to continuous improvement of our design, development and manufacturing quality system.
- On-time delivery.
- Sourcing hard to find needs.
- Product expertise with technical schematics.
- Customized, defect-free prototypes.
- Producing products to the precise requirements our customers need—and we demand.

We are family-owned and operated. Ready to stand in as your full-service legacy partner. You can have pride in saying you source your products in the U.S. when you align with Olympic Controls Corp.

RELAYS

- TELEPHONE TYPE
- GENERAL PURPOSE
- SPECIALTY
- OEM FOR GTE, AUTOMATIC ELECTRIC, DAVIS ELECTRIC, PHILIPS CONTROLS CORP., HART ADVANCE, OAK INDUSTRIES, LIBERTY AND OTHERS.

OVERVIEW:

12+ DISTINCT RELAY FAMILIES with a selection of customizable standard parts and components to design or modify any relay to fit with your exact OEM and MRO applications.

SPECIFICATIONS:

- APPLICATIONS: Telecommunications, elevators, sewing companies, aviation, etc.
- COIL FINISH: Taped, impregnated, sealed, potted and vacuum sealed
- CONTACT MATERIALS:
 - Silver, Gold, Palladium and other combinations
 - .062" to .250" dia. flat and domed styles
- ENCLOSURES: Open, sealed, dustite, hermetically, clear plastic and metal.
- LATCHING: Mechanical and magnetic
- MOUNTING CONFIGURATIONS: Taped holes, mounting studs, octal plug and cover
- OPERATE TIMES: .003 seconds, on up to full delays, for operate and release times. Sequential and simultaneous time delays also available.

- 100,000 LIFE CYCLE OPERATIONS minimum!
- OPERATE VOLTAGES: Customizable up to 115 Volts AC.
- RATING up to 10 Amps
- TERMINAL SPRINGS: Single, bifurcated twin, snap action (micro switch) and reed
- TERMINALS: Soldered, plug-in, PCB, wire wrap, hooked, taper tab and cane style headers

We are a proven legacy-run product specialist partner ready to fulfill all of your sourcing requirements. Reach out at info@occorp.com to discuss how our experienced, professional team can be of service for all design, development and manufacturing procurement needs.



RELAY MANUFACTURING— ORIGINAL SINCE 1968.

UNQUESTIONABLE ACCURACY + RELIABILITY
WHENEVER POSITIVE MECHANICAL SIGNAL
SEPARATION IS ABSOLUTELY NEEDED.