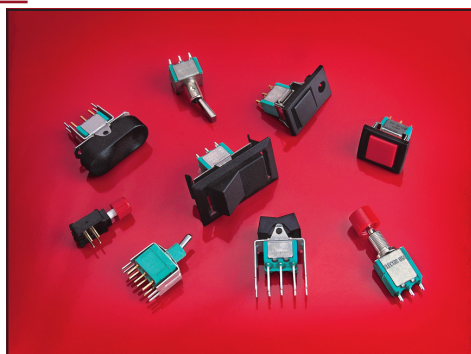


ROTARY SWITCHES



Typical Applications: Military Vehicle and Communication Equipment, Avionics, Medical X-Ray, Hearing and Dental Equipment, Transportation, Test and Measurement and Commercial Communication Equipment

MINIATURE SWITCHES



Typical Applications: Medical, Test and GPS Equipment, High End Audio, Farm, Construction and Avionics Equipment

CUSTOM CAPABILITIES

Design:

- Full Service Design and Application Engineering
- 3-D CAD Capabilities
- In House UL Certified Test Lab

Manufacturing: ISO9001:2000

- In House Tool Design & Fabrication
- Vertically Integrated
- Benchmark Production and Sample Lead-times

Value Added Services:

- Cable Harness and Wire Lead Assemblies
- Custom Labeling / Marking
- Overmolding

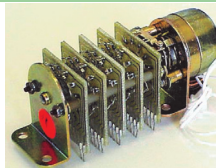
Rotary Switches

Enclosed Frame	Open Frame	Specialty
C and M Series	D, A, F, SK, 4M, 7M, LK, RK Series	E, MLR, TO5, 240 and 390 Series
Protection from Dust / Contamination	Flexible Contact Circuitry	Subminiature .362" Diameter
Multiple Index Angles Up to 24 Positions	Multiple Index Angles Up to 48 Positions	Multiple Index Angles Up to 24 Positions
Up to 100 Poles Compact Construction	Up to 36 Poles	Miniature Lever Switches
Up to 2.0A @ 28VDC	Up to 2.25A @ 28VDC	High Current Variations Up to 38 amps
Dual and Tri Concentric Shafts	Dual and Tri Concentric Shafts	Spring Return Options
Sealing Options, Up to IP67	Sealing Options	Sealing Options
PC and Panel Mount	PC and Panel Mount	PC and Panel Mount
Mil Spec 3786 Versions	Mil Spec 3786 Versions	UL / CSA

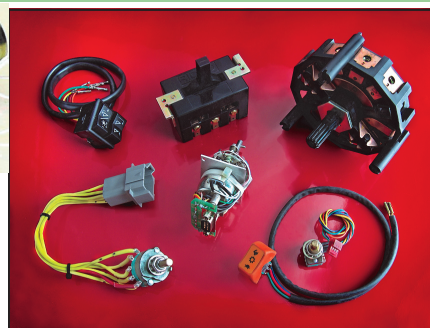
Miniature Switches

Pushbutton	Toggle	Rocker	Rocker / Toggle	Toggle
PB, PS, SA Series	A Series	B Series	WT / WR Series	M8 Series
Momentary or Alternate Action	Up to 4 Poles	Up to 4 Poles	Up to 2 Poles	Up to 4 Poles
Up to 6 Amps	Up to 6 Amps	Up to 6 Amps	Up to 6 Amps	Up to 6 Amps
Multiple Mounting and Terminal Types	Multiple Mounting and Terminal Types	Multiple Mounting and Terminal Types	IP67 Rated	Multiple Mounting and Terminal Types
UL / CSA	UL / CSA	UL / CSA	UL / CSA	Manufactured to Mil-Spec 8373 I

Custom Capabilities



Custom Rotary Selector Solenoid



OEM Specific Engineered Solutions



Custom Rotary Switch with Overmolding

For More Information Please Visit our Website at
WWW.ELECTRO-NC.COM

Continued Support for our
Eaton, Oak Grigsby, CRL/Centralab, ASM,
Stackpole and Shallcross Products

Providing Quality and Industry Leading Reliability For Over 60 Years

ENCODERS



Typical Applications: Medical and Diagnostic Equipment, Avionics, Construction and Agricultural Controls, Appliances, Transportation / Off Road Equipment

Encoders				
Magnetic	Optical	Optical	Mechanical	Mechanical
500 Series	900 Series	OE2 Series	700 Series	MMPREL Series
Robust, 1/2" Size	Long Life	Ideal for Menu Scrolling	Most Economical	Most Robust, .865" Size
High Resolution	Compact, 1" Size	Detents up to 32 Positions	Detents up to 36 Positions	Detents up to 36 Positions
Quadrature and Absolute	Quadrature Output	Quadrature Output	Push to Turn Option	Many Terminal Options
IP67 Sealing	Sealing Options	Pushbutton Feature	Pushbutton Feature	Shaft and Panel Sealing Options
Low Power Consumption	High Speed Applications	Cable Harness Options	Resistive Options	Dual and Tri Concentric Shafts

SOLENOIDS



Typical Applications: Military Weaponry, Positioning Applications, Mail Sorter Equipment, Medical, Robotics and Inter Locking and Latching Applications

Solenoids		
Tubular	Rotary	Box Frame
C8, C12, C16, C24 Series	2E, 3B, 3E, 5B, 5E, 5S Series	Contact Factory for Specification Details
Maximum Force	High Speed	Most Economical
Long Life up to 10 Million Cycles	High Initial Torque	AC and DC Available
Push or Pull Variations	Long Life	Continuous or Intermittent Duty
Custom Products Available	Custom Products Available	Custom Products Available

INDICATOR LIGHTS



Typical Applications: Avionics Equipment, Military Weaponry and Vehicle Control Panels, Communication and Navigation Equipment

Indicator Lights	
Optolite	Presslite
Standard, Miniature or Subminiature Versions	3, 5, or 10 amp Variations
Press To Test	Momentary or Alternate Action
Watertight Options	Low Profile
EMI Suppressed	Single or Double Pole
Manufactured to Mil Spec Requirements	Friction Caps