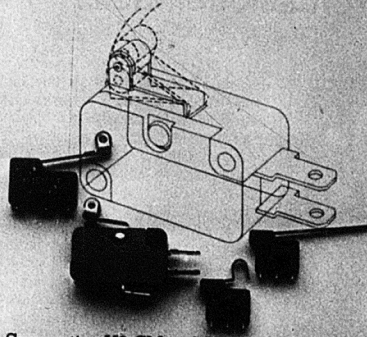
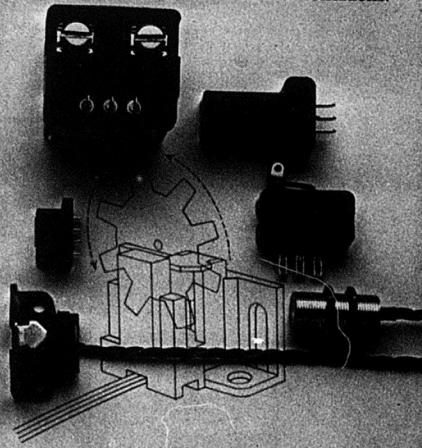


Some of these components will probably never The others will just come close.

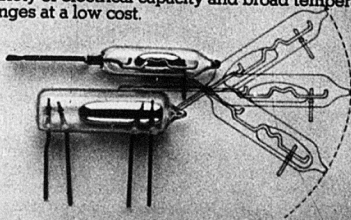
The SR, XL, XK and AV are solid state position sensors featuring almost infinite life. All offer zero speed operation with some up to 100 KHz. ES current sensor utilizes Hall-effect IC and protects against damage from short circuits or overcurrent conditions.



Snap-action V3, SM and SX switches offer wide variety of actuators, electrical capacity and termination.

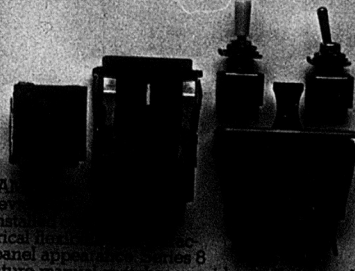


Mercury switches offer hermetic sealing, a variety of electrical capacity and broad temperature ranges at a low cost.



Solid state keyboards provide high reliability no mechanical keyboard can offer. Panel sealed versions also available.

Also available are a variety of miniature manual switches provide small size and wide variety of operators. DM offers inexpensive snap-in panel mount design.



wear out.

The solid state keyboard, AML lighted push-buttons and sensors you see here will probably never wear out. Because they're all solid state.

Each is based on a Hall-effect integrated circuit. A circuit that's been tested through billions of operations without failing. And proven by performance in thousands of applications.

The precision electro-mechanical components you see here come close. Simply because of the careful way they're designed and put together.

Like the long life versions of our snap-action V3, SM and SX precision switches. Available in a wide variety of sizes, electrical ratings, terminals, actuators, contact forms and operating characteristics - some tested to a mechanical life of over 10,000,000 operations.

MICRO SWITCH will provide you with field engineers for application assistance and a network of authorized distributors for local availability. Write us for details or call 815/235-6600.

And find out how you can get a component that goes on forever. Or at least comes very, very close.

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