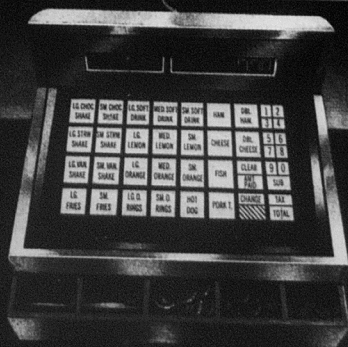
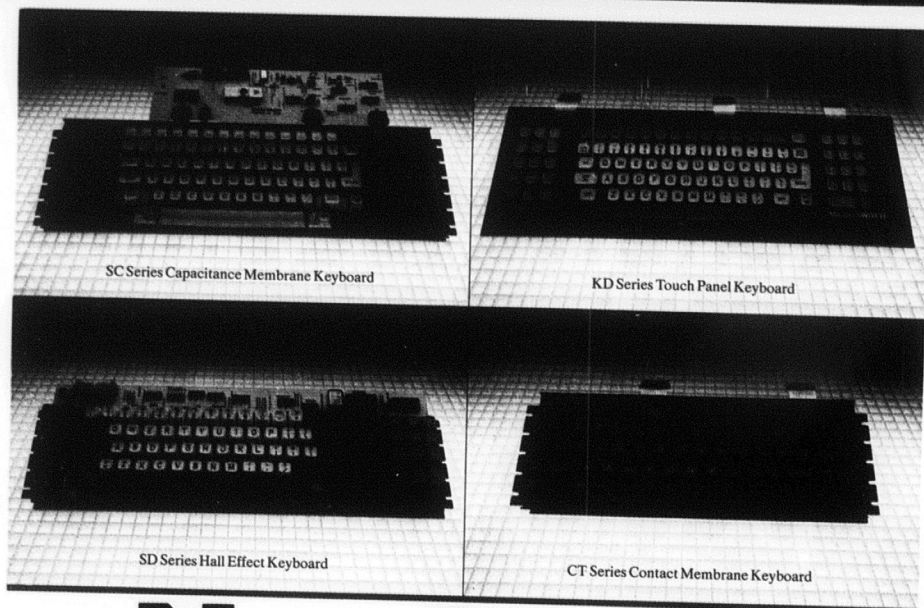


Wouldn't it be
great if every kind
of keyboard
had our kind of
performance?





Now they do.

Until now, getting a keyboard at the price you needed could have meant giving up the kind of performance you wanted.

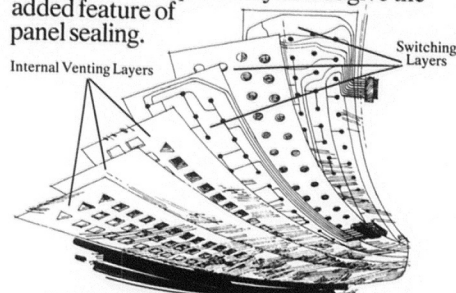
But not anymore.

Because, with the introduction of three new membrane keyboards, MICRO SWITCH has become the world's only full-line supplier of reliable keyboards. We offer a high-performance and cost-effective solution for virtually any application.

Now, in addition to our time-proven Hall effect offerings, you can specify MICRO SWITCH SC Series full-travel capacitance membrane or CT Series contact membrane keyboards, and KD Series touch panel membrane keyboards.

Whatever type of seal you need, all you have to do is ask. The capacitance membrane units are the world's only capacitance keyboards with all the benefits of membrane sealing. And we're the first to solve the venting problems associated with previous membrane designs. Both our capacitance membranes and contact membranes are internally vented

to maintain their seal while preventing switch collapse due to air pressure or temperature changes. And for especially severe environments, the touch panel keyboards give the added feature of panel sealing.



It's those features, among others, that make these new keyboards more reliable than other capacitance and hard-contact designs.

And because all three new keyboards have been designed with traditional MICRO SWITCH quality and reliability, each carries a 1% Acceptable Quality Level and 2-year warranty.

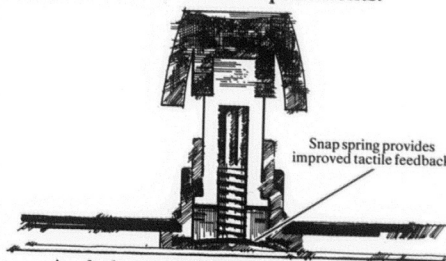
Now any combination of keyboard features you can name can have the MICRO SWITCH name on it.

Now your keyboard specifications are only limited by what you want. Not by what you can get.

Our full-travel series, for example, are available in a wide variety of keyboard configurations, with a choice of over 40,000 legends.

Because legends are screened on our touch panel designs, the graphic possibilities are endless. And, we can combine full-travel and touch panel actuation in a single assembly, featuring either capacitive or hard contact technology.

We make it easier to comply with European standards, because our full-travel membrane designs are available in low-profile versions to meet world requirements.



And, the actuator module for the full-travel membrane keyboards helps achieve new levels of tactile feedback and operator satisfaction.

So you can come to MICRO SWITCH for the keyboard technology, travel, actuation, sealing, appearance, profile, electronics, and special features you need.

And get them all—backed with the experience and full application support that's been a MICRO SWITCH tradition.

Being able to design a keyboard to fit any application is important. But doing it to fit any operator is imperative.

It's important to understand that half of any keyboard application is a human being. There's probably no keyboard manufacturer who understands that better than MICRO SWITCH.

Our unique human factors research—an intensive, on-going program for over 20 years

—has given us the tools to develop industry standards for key speeds and multi-key roll-over; tactile, visual, and audible feedback; and various keytop shapes, spacing, configurations and travel. We're continually improving the man/machine interface.

This human factors research is part of



what makes our keyboards unique. And it's part of every keyboard we make.

Instead of resting on our laurels, we're relying on our research.

Being able to add state-of-the-art capacitance membrane, contact membrane, and touch panel keyboard types to our Hall effect offerings is the result of extensive planning, research and testing.

But it's only the beginning.

Each of these keyboard types will be continually subjected to the refinements growing from our human factors research, customer feedback, and our unmatched R&D facilities which include backup by our Honeywell corporate facilities.

Also, every keyboard customer benefits from a manufacturing capability that stands unmatched: it's large enough to handle the most extensive order; responsive enough to give the modest order the same kind of intensive, individualized and quality-conscious attention.

All of these efforts are to make sure that, as your keyboard needs change and grow, you'll always have the choice of a progressive alternative with one unchanging feature: the MICRO SWITCH name. With all the performance that name implies.

For more information on our keyboard technologies, call 815-235-6600. Or write, MICRO SWITCH, the Keyboard Consultants, MICRO SWITCH, a Honeywell Division, Freeport, IL 61032.