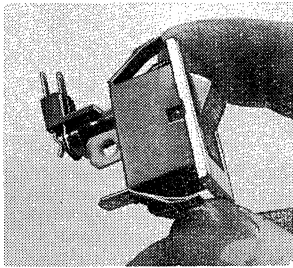




CHICAGO SWITCH, INC. 2035 WABANSIA CHICAGO, ILLINOIS 60647 312-489-5500

SWITCHES THAT MASTER JOB REQUIREMENTS STANDARDS OR SPECIALS – YOUR DESIGN OR OURS

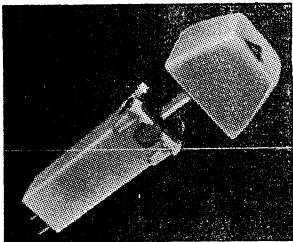
SNAP-IN SNAP ACTION ROCKER SWITCHES.



Available in single and double pole, lighted and unlighted, maintained and momentary, 2 and 3-position. The momentary-lighted versions are the industry's lowest cost "lighted pushbutton" switches. Snap-in assembly saves labor, as well as material costs. Ask for data sheets on the 26 & 27 Series.

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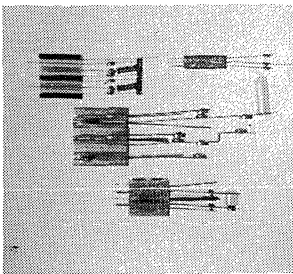
HALF-BY-HALF KEYBOARD SWITCHES.



For printed circuit mounting. Available in SPST-NO, SPST-NC, SPDT and alternate circuit variations. Low bounce, low cost, and in the two-terminal versions, bifurcation provides extra high reliability. A variety of standard pushbuttons fit on the plunger. Ask for data sheets on the 34-Series.

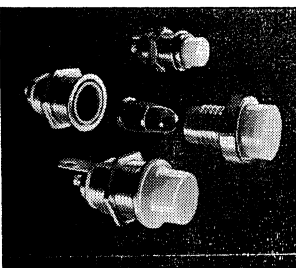
standard pushbuttons fit on the plunger. Ask for data sheets on the 34-Series.

LEAF SWITCHES designed to customer specs if desired,



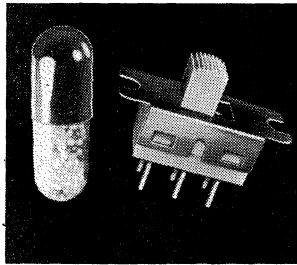
or quoted on existing customer design. Reliable delivery dates (customer references supplied on request). Versatile in-house tooling – will produce 90% of all existing leaf switches with no tooling charge. Ask for the "Leaf Switch Design Guide."

DELUXE INDICATOR LIGHTS.



Lamp and lens replaceable from panel front. Two-terminal versions are standard. Midget and sub-midget flange-based lamps used. Many options, lens shapes, colors, and variations available. Ask for data sheets on the 33 Series.

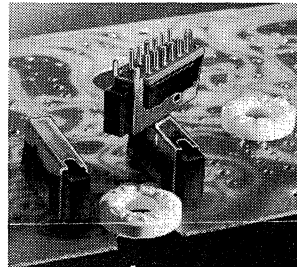
SUBMINIATURE SLIDE SWITCHES.



World's longest-life slide switches with true snap action in some of the SPDT and DPDT versions . . . in switch bodies measuring only .25" high x .50" long x .30" wide. The SPST versions handle 2.5 amp inductive loads at 120V 60 Hz. New hybrids are continually being born. Ask for data sheets No. 23-021.

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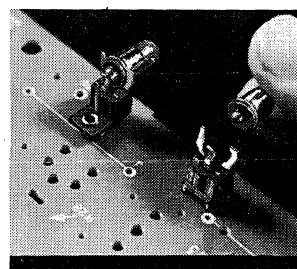
HI-DENSITY MULTI-POLE MODULAR SLIDE SWITCHES



can be used in p.c. boards as is or in combination; e.g., to make 3P3T 3-position switches. 4PDT and 6PDT switches are available in push-on push-off versions, momentary versions, pushbutton, half-rocker button, choice

of any make-before-break or break-before-make combination of poles. These are so reliable, they're used in the latest fighter-bombers. Ask for data sheets on the 23-004 Series.

KLIPOCKET™ FOR MIDGET-FLANGE BASED LAMPS.



Finally – a commercial connector for the T-1 3/4 M.F. based incandescent lamp and the NE2J neon lamp. Klipsocket™ (pat. pending), engages and disengages from the lamp base with a snap. Terminals are designed for both soldering and quick-connectors. The newest version No. 40-000-005, for p.c. mounting, is shown on the right. Ask for data on the 40-Series.

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