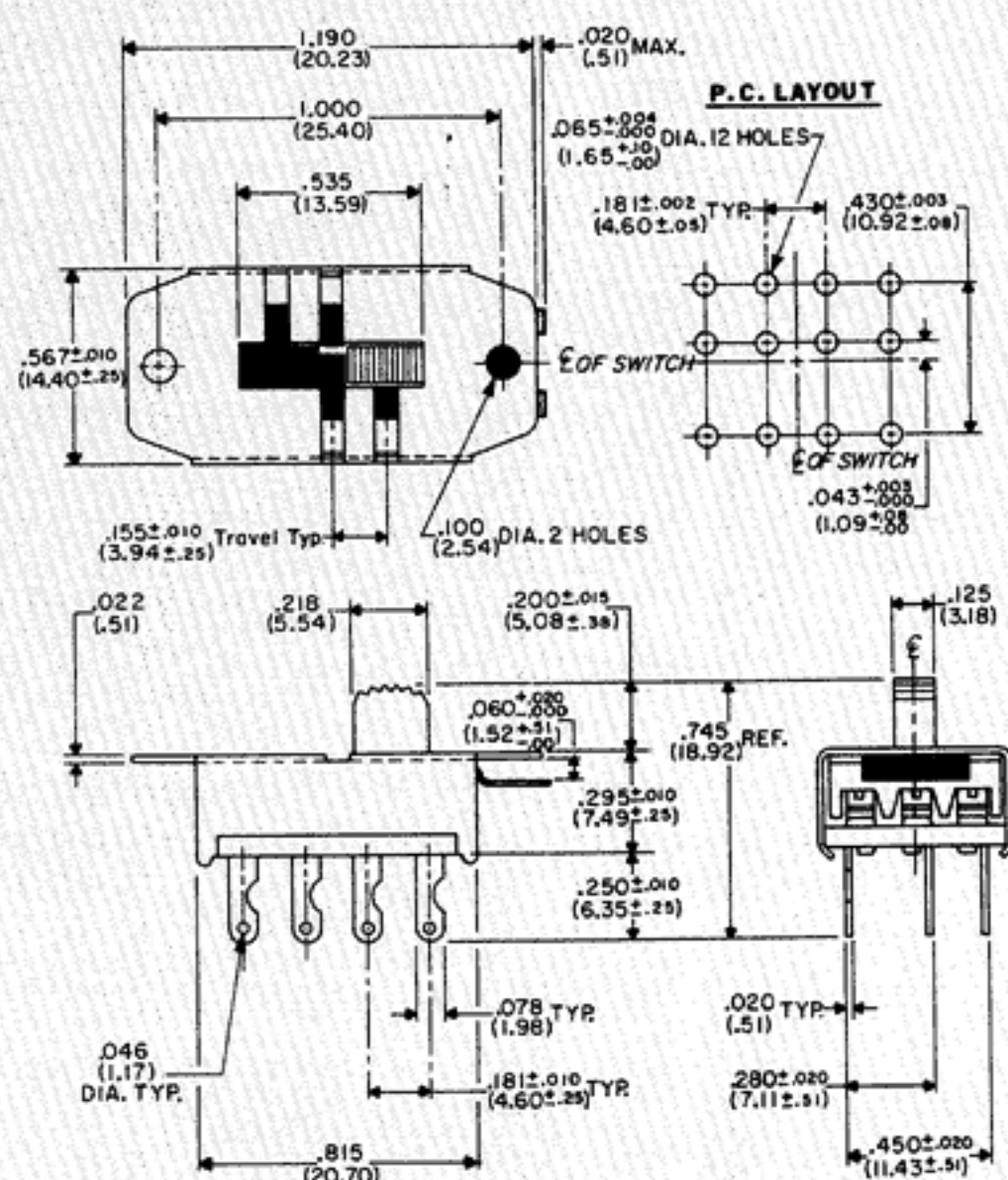


TOP-ACTUATED PANEL MOUNT MINIATURE SWITCHES

G-168 Three Pole/Three Position (with detent)



Drawing shows button in extreme right position where LONG detent plate covers topside opening to the left of the button and extends beyond (in blue) housing on right. Specify G-168L with suffix indicating current requirement. If topside opening need not be covered, specify G-168S with appropriate suffix.

TYPE	ELECTRICAL RATING	LISTING
G-168-L	0.5 A at 125 Vac/Vdc	U.L.
G-168-S	0.5 A at 125 Vac/Vdc	U.L.
G-168-L-3	3.0 A ac, 0.5 A at 125 Vdc	U.L.
G-168-S-3	3.0 A ac, 0.5 A at 125 Vdc	U.L.
G-168-L-8.5	8.5 A ac, 0.5 A at 125 Vdc	U.L.
G-168-S-8.5	8.5 A ac, 0.5 A at 125 Vdc	U.L.

TOPPERS

Control panel styling and appearance can be changed by adding an auxiliary "Topper". See page 4.

BUTTONS

.200" (5.08 mm) button height shown is standard. Other heights available are .328" (8.33 mm) and .453" (11.51 mm).

MOUNTING

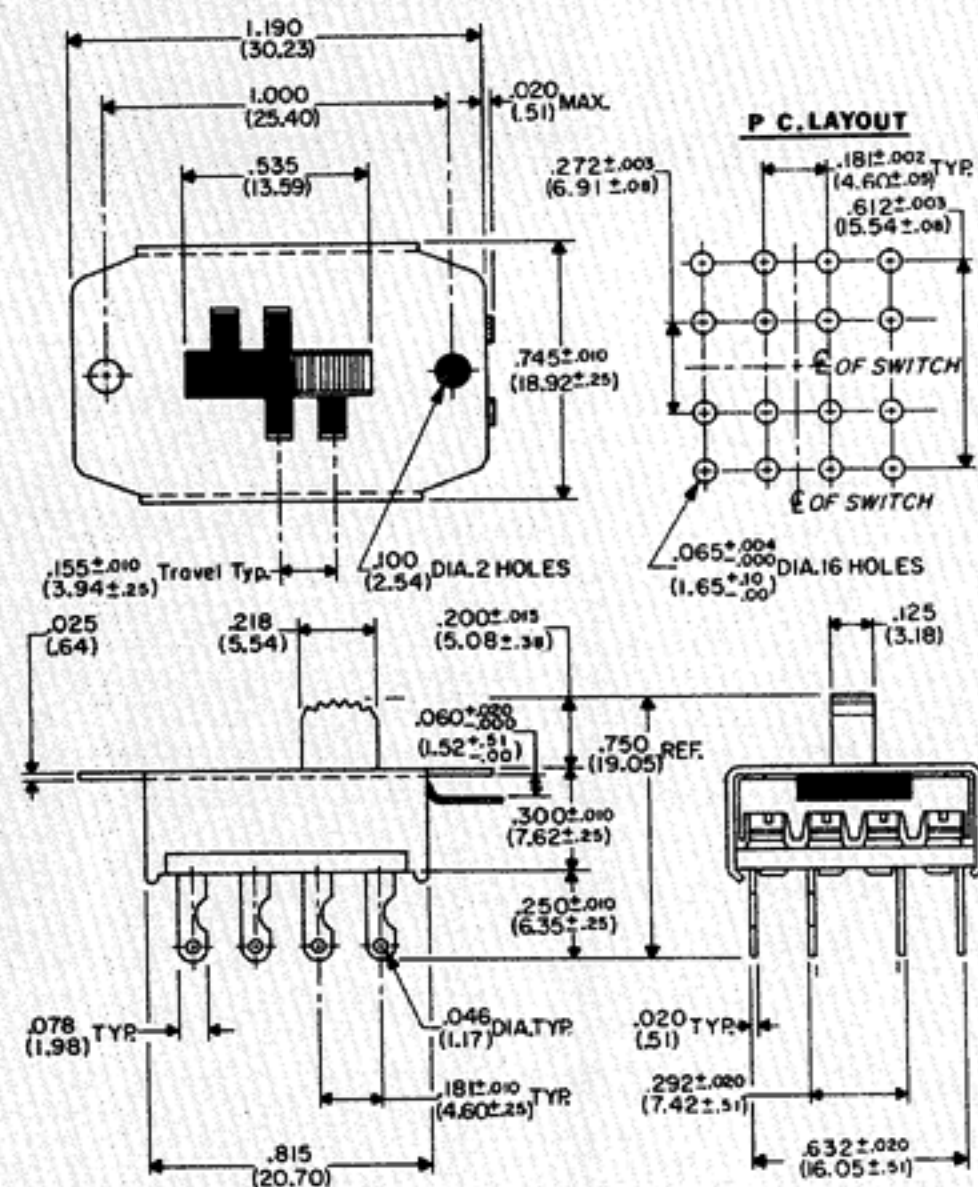
PANEL—Two .100" diameter holes on 1.000" centers. Also available are 4-40 extruded and tapped holes.

PRINTED CIRCUIT BOARD—Plug directly into printed circuit board having hole pattern shown.

TERMINALS

Standard is solder terminal G-20-28 as shown. For PC applications, we suggest G-20-18, but you may specify the terminal of your choice from those shown on page 15.

G-169 Four Pole/Three Position (with detent)



Drawing shows button in extreme right position where LONG detent plate covers topside opening to the left of the button and extends beyond (in blue) housing on right. Specify G-169L with suffix indicating current requirement. If topside opening need not be covered, specify G-169S with appropriate suffix.

TYPE	ELECTRICAL RATING	LISTING*
G-169-L	0.5 A at 125 Vac/Vdc	U.L. & C.S.A.
G-169-S	0.5 A at 125 Vac/Vdc	U.L. & C.S.A.
G-169-L-3	3.0 A ac, 0.5 A at 125 Vdc	U.L. & C.S.A.
G-169-S-3	3.0 A ac, 0.5 A at 125 Vdc	U.L. & C.S.A.

*Specify C.S.A. listing, if required.

TOPPERS

Control panel styling and appearance can be changed by adding an auxiliary "Topper". See page 4.

BUTTONS

.200" (5.08 mm) button height shown is standard. Other heights available are .125" (3.18 mm), .328" (8.33 mm), and .453" (11.51 mm).

MOUNTING

PANEL—Two .100" diameter holes on 1.000" centers. 4-40 extruded and tapped holes are available.

PRINTED CIRCUIT BOARD—Plug directly into printed circuit board having hole pattern shown.

TERMINALS

Standard is solder terminal G-20-28 as shown. For PC applications, we suggest G-20-18, but you may specify the terminal of your choice from those shown on page 15.

SOLDER SHIELD

Vulcanized fiber shield .020" thick may be shipped assembled or separate as requested.