

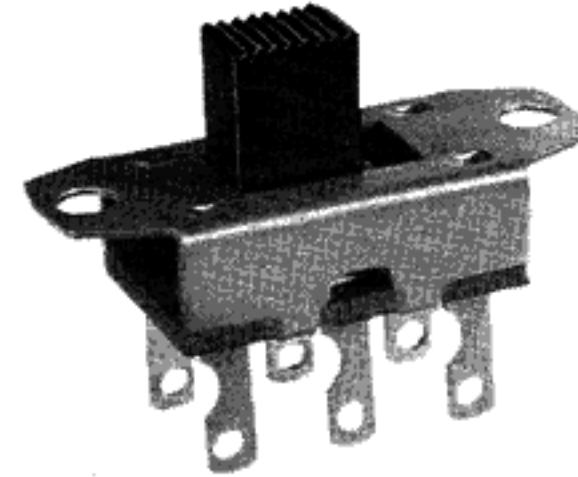
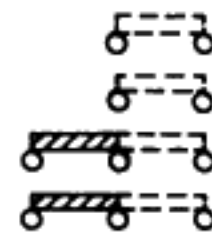


Slide Switch-Standard

GF-325 DOUBLE POLE/SINGLE THROW (with detent)
GF-326 DOUBLE POLE/DOUBLE THROW (with detent)

TYPE	ELECTRICAL RATING	LISTING
GF-325	3.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
GF-625	6.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
GF-825	8.0 A DC at 12 V	
GF-1125	11.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
GF-1325	13.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
GF-1625	3.0 A AC at 125 V "L Rated"	U.L.
GF-326	3.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
GF-626	6.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
GF-826	8.0 A DC at 12 V	
GF-1126	11.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
GF-1326	13.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
GF-1626	3.0 A AC at 125 V "L Rated"	U.L.

*If C.S.A. listing is required, specify assembled solder shield G-29-22.

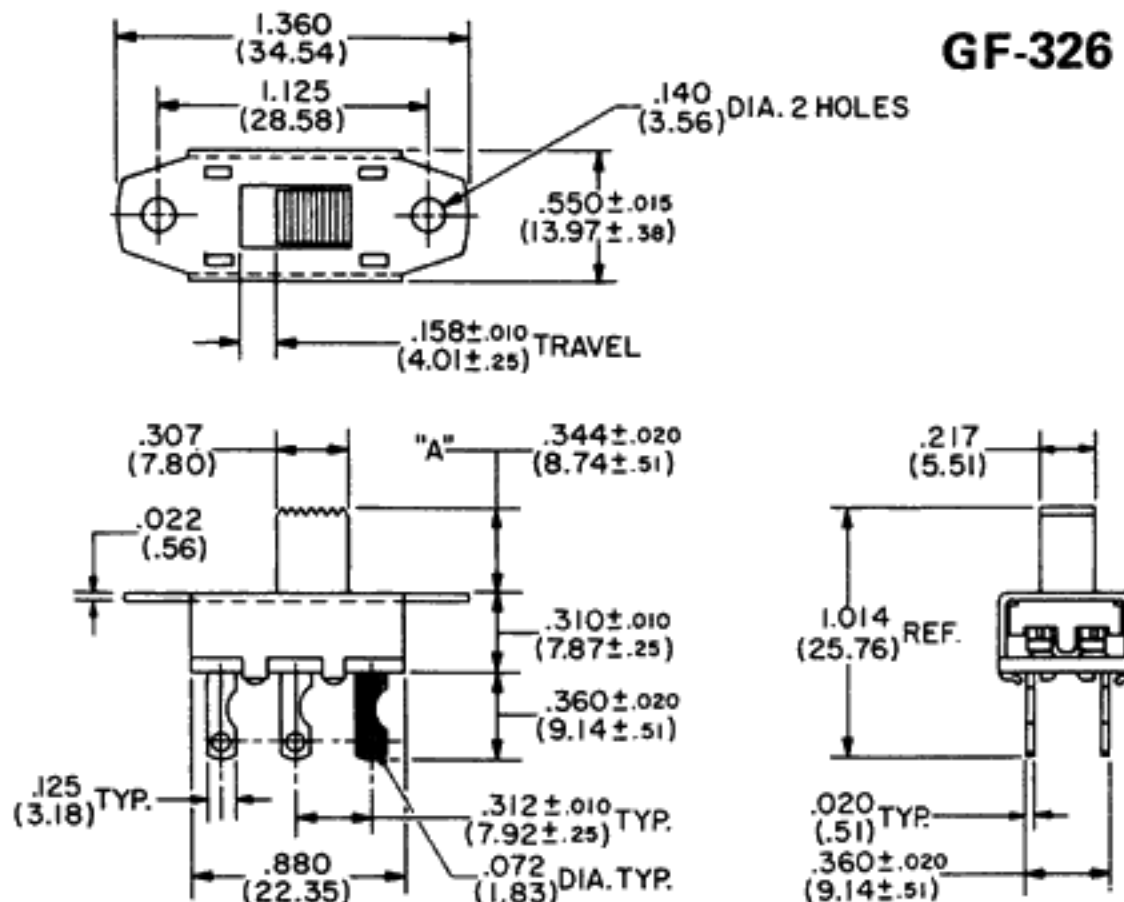


GF-326
Actual Size

BUTTONS

HEIGHT "A"	PART NO.	REMARKS
.344" (8.74mm)	G-02-76-A1	Standard
.188" (4.78mm)	G-02-76-A5	Optional
.406" (10.31mm)	G-02-76-A6	Optional
.500" (12.70mm)	G-02-76-A2	Optional
.625" (15.88mm)	G-02-76-A4	Optional
.750" (19.05mm)	G-02-76-A3	Optional
.344" (8.74mm)	G-02-74-1	Optional
.188" (4.78mm)	G-02-74-5	Optional
.406" (10.31mm)	G-02-74-6	Optional
.500" (12.70mm)	G-02-74-2	Optional
.625" (15.88mm)	G-02-74-4	Optional
.750" (19.05mm)	G-02-74-3	Optional
.031" (.79mm)	G-02-153	Optional
.125" (3.18mm)	G-02-153-1	Optional
.220" (5.59mm)	G-02-153-2	Optional
.750" (19.05mm)	G-02-26	Optional
.500" (12.70mm)	G-02-65	Optional
.090" (2.29mm)	G-02-107*	Optional

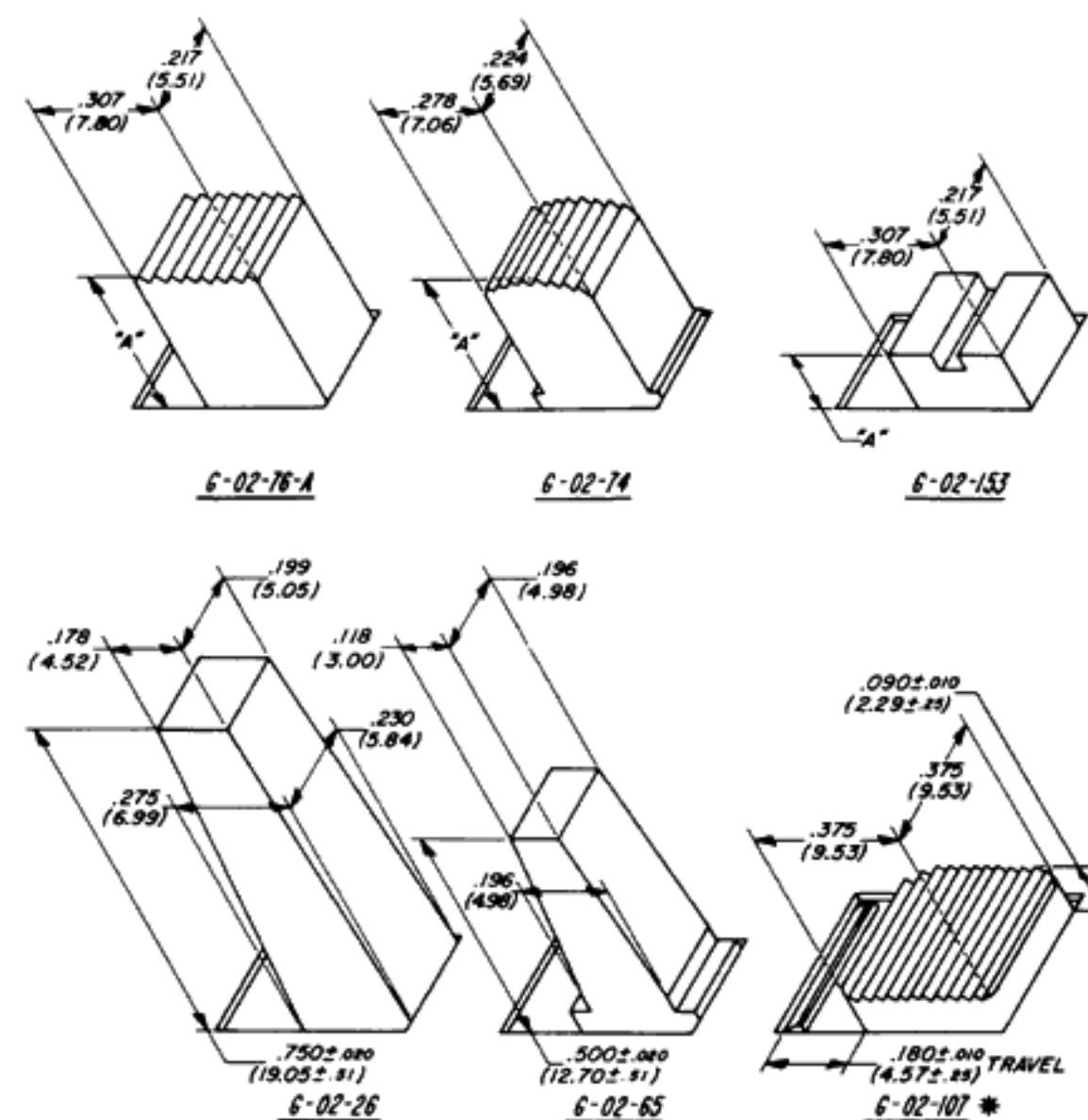
*Specify GB-325 or GB-326 when G-02-107 button is required.



Double pole single throw versions have two terminals (shown in blue) removed. Provision for varying current and voltage rating is made by changing internal contact materials.

TOPPERS

Control panel styling and appearance can be changed by adding an auxiliary "Topper" button, as described on page 19.



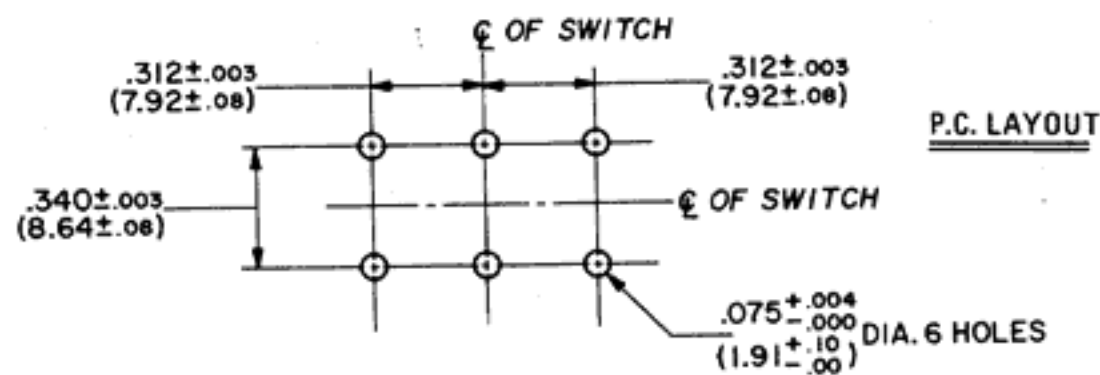
Slide Switch-Standard



MOUNTING

STANDARD • Two .140" diameter holes on 1.125" centers. 6-32 and 4-40 extruded and tapped mounting holes also are available.

PRINTED CIRCUIT BOARD • Plug directly into board having hole pattern shown in drawing below.

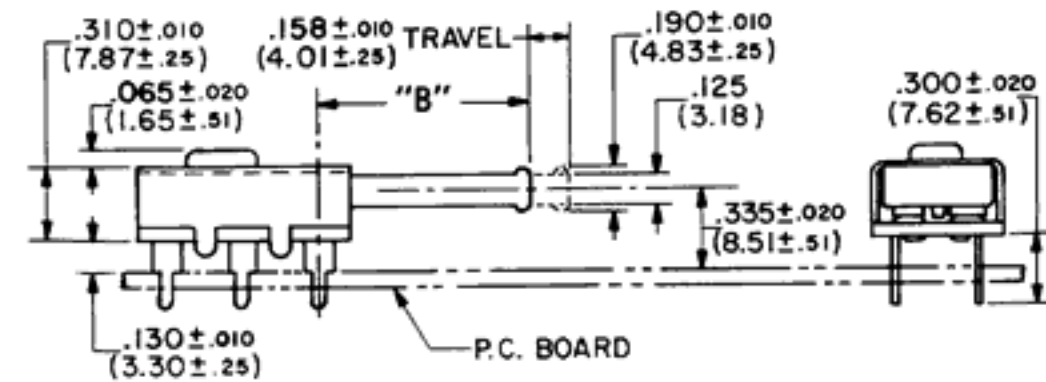


TWIST TAB • Mount to .031" thick metal chassis by specifying housing G-01-112. Housing ears, when twisted in chassis cutout shown, lock switch into place. See drawing on page 11.

PUSH-PULL

You may find it more convenient to actuate your switch from the front, with the actuating button protruding through the panel. See drawing below.

LENGTH "B"	PART NO.
.884" (22.45mm)	G-02-59
1.134" (28.80mm)	G-02-59-6
1.312" (33.32mm)	G-02-59-7
1.512" (38.40mm)	G-02-59-9
2.226" (56.54mm)	G-02-59-8



PROTECTIVE NYLON SHIELDS

A nylon shield that is easily snapped on to switch for wiring protection is available. Identify as G-40-07. See page 7.

SOLDER SHIELD (G-29-22)

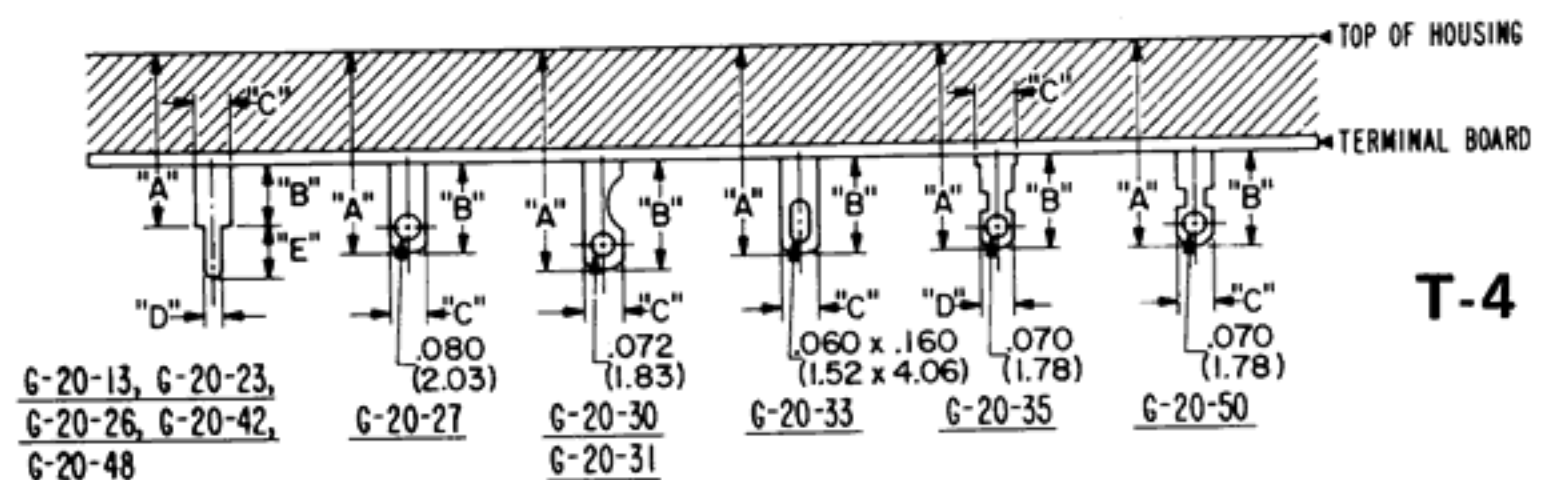
Vulcanized fiber shield .020" thick that fits over the switch terminals may be shipped assembled or separate, as you specify.

ROCKER SWITCHES

All of these switches, when combined with bracket and knob assembly, become CW rocker switches. See pages 35-38.

TERMINALS

Standard is solder terminal G-20-30 as shown. For P.C. applications, we suggest terminal G-20-13 and for wire wrap terminations, we recommend terminal G-20-23. You may select other terminals best suited for your application as shown in drawing T-4.



TERMINAL NUMBERS											
DIMEN.	G-20-13	G-20-23	G-20-26	G-20-27	G-20-30	G-20-31	G-20-33	G-20-35	G-20-42	G-20-48	G-20-50
A	.440 $\pm$.015 (11.18 $\pm$.38)	.440 $\pm$.015 (11.18 $\pm$.38)	.403 $\pm$.015 (10.24 $\pm$.38)	.465 $\pm$.015 (11.81 $\pm$.38)	.670 $\pm$.015 (17.02 $\pm$.38)	.570 $\pm$.015 (14.48 $\pm$.38)	.670 $\pm$.015 (17.02 $\pm$.38)	.622 $\pm$.015 (15.80 $\pm$.38)	.712 $\pm$.015 (18.08 $\pm$.38)	.525 $\pm$.015 (13.34 $\pm$.38)	.625 $\pm$.015 (15.88 $\pm$.38)
B	.130 $\pm$.010 (3.30 $\pm$.25)	.130 $\pm$.010 (3.30 $\pm$.25)	.093 $\pm$.010 (2.36 $\pm$.25)	.155 $\pm$.020 (3.94 $\pm$.51)	.360 $\pm$.020 (9.14 $\pm$.51)	.260 $\pm$.020 (6.60 $\pm$.51)	.360 $\pm$.020 (9.14 $\pm$.51)	.312 $\pm$.020 (7.92 $\pm$.51)	.402 $\pm$.010 (10.21 $\pm$.25)	.215 $\pm$.010 (5.46 $\pm$.25)	.315 $\pm$.020 (8.00 $\pm$.51)
C	.125 (3.18)	.125 (3.18)	.125 (3.18)	.125 (3.18)	.125 (3.18)	.125 (3.18)	.125 (3.18)	.125 (3.18)	.125 (3.18)	.125 (3.18)	.125 (3.18)
D	.060 (1.52)	.064 (1.63)	.060 (1.52)	---	---	---	---	.111 (2.82)	.060 (1.52)	.060 (1.52)	---
E	.170 (4.32)	.390 (9.91)	.210 (5.33)	---	---	---	---	---	.170 (4.32)	.170 (4.32)	---