Standard "Sydewynder" Patented

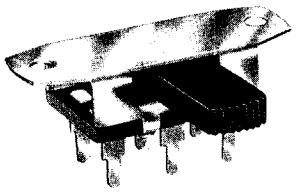
SW 110

GG-350 PC DOUBLE POLE/DOUBLE THROW (with detent)

ELECTRICAL RATING
3.0 A AC, 0.5 A DC at 125 V

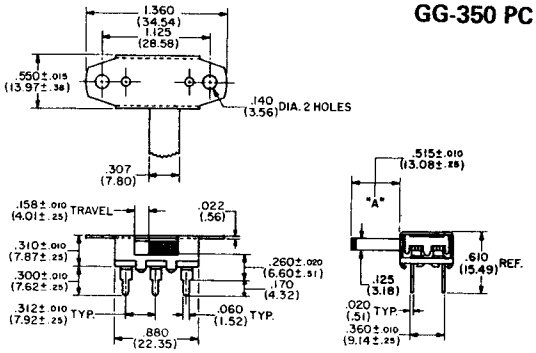
LISTING
U.L. & C.S.A.*

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



GG-350 PC
Actual Size

GG-350 PC



BUTTONS

LENGTH "A"	PART NO.	REMARKS
.515" (13.08mm)	G-02-41A	Standard
.300" (7.62mm)	G-02-41A-3	Optional
.578" (14.68mm)	G-02-41A-1	Optional
.750" (19.05mm)	G-02-41A-2	Optional

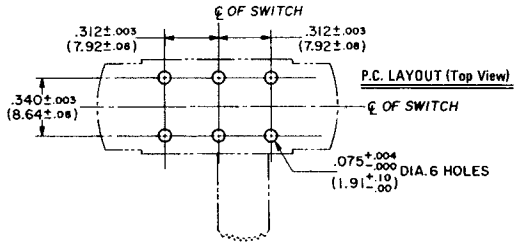
SOLDER SHIELD (G-29-22)

Vulcanized fiber shield .020" thick may be shipped assembled or separate, as you specify.

MOUNTING

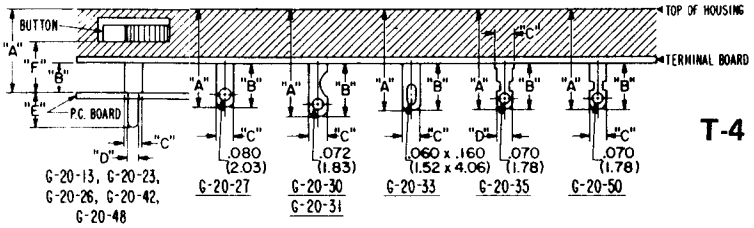
STANDARD • Two .140" diameter holes on 1.125" centers.

PRINTED CIRCUIT BOARD • Plug directly into board having suggested hole pattern for terminal arrangement shown at right.



TERMINALS

Standard is G-20-13. Also available, if specified, are terminals shown in drawing T-4 below.



T-4

TOPPER (G-02-103)

Control panel styling and appearance can be changed by adding an auxiliary "Topper" button. For additional details see Topper instructions on page 29.

ROCKER SWITCHES

This switch when combined with GR-5, GR-8, or GR-9 bracket and knob assembly, become CW rocker switches. See page 36.

TERMINAL PART 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 ±.015 (11.18 ± .38)	.440 ±.015 (11.18 ± .38)	.403 ±.015 (10.24 ± .38)	.465 ±.015 (11.81 ± .38)	.670 ±.015 (17.02 ± .38)	.570 ±.015 (14.48 ± .38)	.670 ±.015 (17.02 ± .38)	.622 ±.015 (15.80 ± .38)	.712 ±.015 (18.08 ± .38)	.525 ±.015 (13.34 ± .38)	.625 ±.015 (15.88 ± .38)
B	.130 ±.010 (3.30 ± .25)	.130 ±.010 (3.30 ± .25)	.093 ±.010 (2.36 ± .25)	.155 ±.020 (3.94 ± .51)	.360 ±.020 (9.14 ± .51)	.260 ±.020 (6.60 ± .51)	.360 ±.020 (9.14 ± .51)	.312 ±.020 (7.92 ± .51)	.402 ±.010 (10.21 ± .25)	.215 ±.010 (5.46 ± .25)	.315 ±.020 (8.00 ± .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)	—
F	.260 ±.020 (6.60 ± .51)	.260 ±.020 (6.60 ± .51)	.223 ±.020 (5.66 ± .51)	—	—	—	—	—	.532 ±.020 (13.51 ± .51)	.345 ±.020 (8.76 ± .51)	—