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INDICATOR-PILOT LIGHT CODE	
A	24VDC LED
B	120VAC LED

**1NC / 1NO
BASIC SWITCH CODES 1 & 5**

Switch	Code	Slackened Cable	Proper Cable Tension	Pulled Cable
LEFT SWITCH	21-22	Black	White	Black
	13-14	White	Black	White

**2NC / 2NO
BASIC SWITCH CODES 2 & 6**

Switch	Code	Slackened Cable	Proper Cable Tension	Pulled Cable
LEFT SWITCH	21-22	Black	White	Black
	13-14	White	Black	White
RIGHT SWITCH	21-22	White	Black	White
	13-14	Black	White	Black

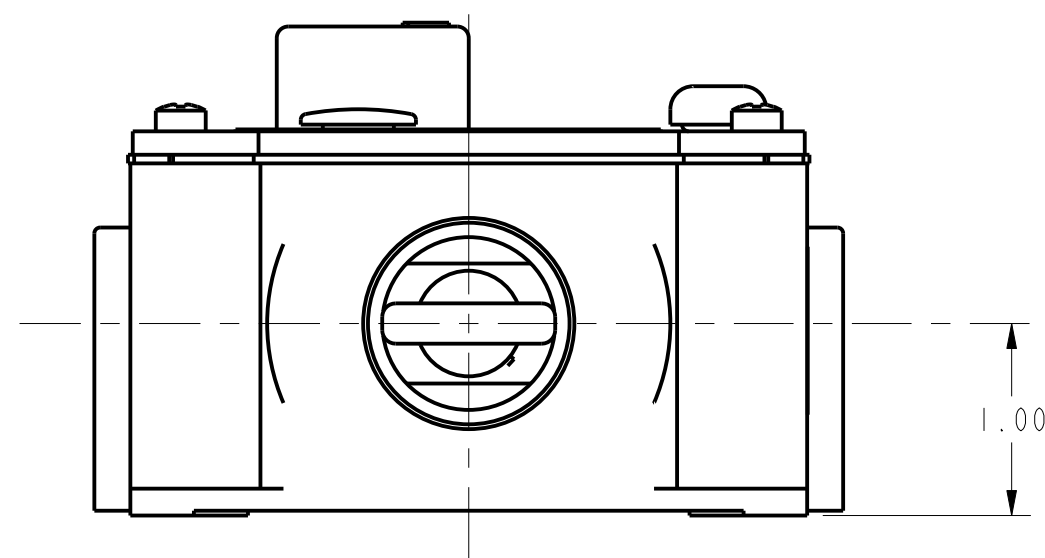
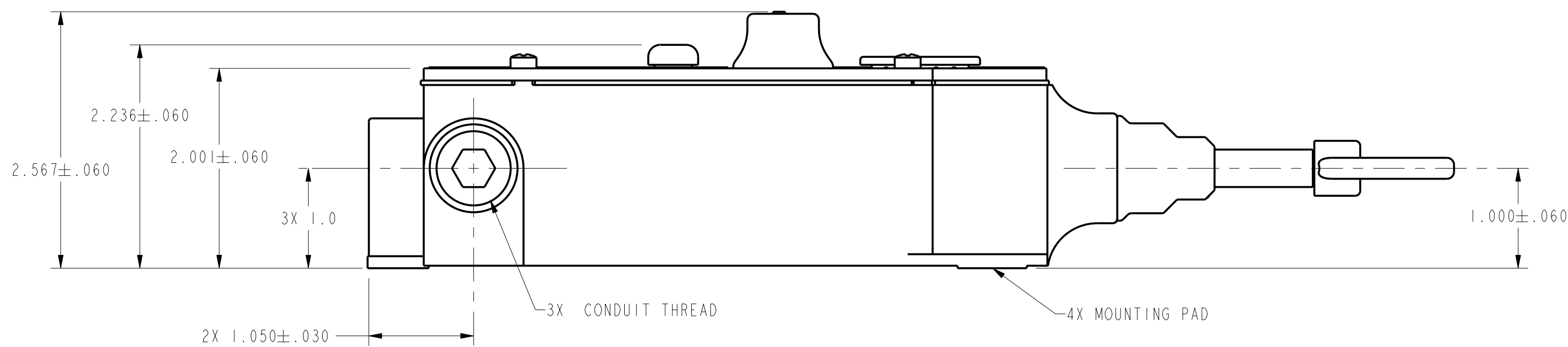
**3NC / 1NO
BASIC SWITCH CODES 3 & 7**

Switch	Code	Slackened Cable	Proper Cable Tension	Pulled Cable
LEFT SWITCH	21-22	Black	White	Black
	13-14	White	Black	White
RIGHT SWITCH	11-12	White	Black	White
	21-22	Black	White	Black

**4NC
BASIC SWITCH CODES 4 & 8**

Switch	Code	Slackened Cable	Proper Cable Tension	Pulled Cable
LEFT SWITCH	11-12	White	Black	White
	21-22	Black	White	Black
RIGHT SWITCH	11-12	Black	White	Black
	21-22	White	Black	White

SHAFT TRAVEL CHARTS



- | ELECTRICAL RATING | | | | ENVIRONMENTAL | | APPROVALS | |
|-----------------------|------------------|-----------------------------|-----------------------------|---|--|--|--|
| AC | | DC | | IP 67 NEMA 1, 4, 12 & 13 | |   
IEC/EN60947-5-5 | |
| A300
Ue | AC15
Ie | Q300
Ue | DC13
Ie | TEMP RANGE: -25°C
-13°F TO 85°C
TO 185°F | | | |
| (VOLTS)
120
240 | (AMPS)
6
3 | (VOLTS)
24
125
250 | (AMPS)
2.8
.55
.27 | STORAGE: -40°C
-40°F TO 85°C
TO 185°F | | | |
| Ith = 10A | | | | SHOCK: 15G PER IEC 68-2-27
5G PER IEC 68-2-6 | | | |
| | | | | VIBRATION: 5G PER IEC 68-2-6 | | | |

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				☒ INCHES	☐ METRIC	DRAWN	TSM	11APR03	Honeywell			
NO PLACE	X	±.040	±1	CHECK	SAV	11APR03						
ONE PLACE	.X	±.030	±0.4	THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PERMISSION OF HONEYWELL.				TITLE				
TWO PLACE	.XX	±.015	±0.15									
THREE PLACE	.XXX	±.005	±					SWITCH, ASSEMBLY				
ANGLES		±	±									
RAW MATERIAL-COMMERCIAL STANDARD				THIRD ANGLE PROJECTION				SIZE	DWG TYPE	DRAWING NAME		REV
								DIMENSIONS ARE TO BE MET BEFORE PROTECTIVE COATINGS ARE APPLIED				D
				PTC 3D ASME Y14.5M-1994				SCALE	FULL	WEIGHT		SHEET