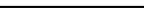


BODY / INDICATOR		CONDUIT / SEAL		BASIC 		HEAD		KEY		TYPE / OVER-RIDE		SOLENOID VOLTAGE		MODIFICATION CODE	
L	HEAD TO LEFT - WITH INDICATORS	A	1/2 NPT - VITON SEALS	2	2 SNAP ACTION DPDT	L	OPENING TO FRONT AND TOP	6	STRAIGHT	A	SOLENOID UNLOCK WITH SCREWDRIVER	1	12 VDC	F04	
R	HEAD TO RIGHT - WITH INDICATORS	B	PG 13.5 - VITON SEALS	3	2 SLOW ACTING SPDT BBM	M	OPENING TO RIGHT AND TOP	7	90 DEGREE		SLOT OVER-RIDE	2	24 VDC	F05	
F	HEAD TO LEFT - WITHOUT INDICATORS	C	20 MM - VITON SEALS	6	SLOW ACTING 2 NC	N	OPENING TO BACK AND TOP	8	UP - DOWN, SPRING LOADED	B	SOLENOID UNLOCK WITHOUT OVER-RIDE	3	48 VDC	FW	
G	HEAD TO RIGHT - WITHOUT INDICATORS	D	PF 1/2 - VITON SEALS	10	SLOW ACTING 4 NC	P	OPENING TO LEFT AND TOP	9	SIDE - SIDE, SPRING LOADED	S	SOLENOID LOCK WITH SCREWDRIVER	4	120 VAC		
		E	1/2 NPT - BUNA-N SEALS	12	SLOW ACTING 2 NC - 1 NO BBM			X	NO KEY		SLOT OVER-RIDE	6	240 VAC		
		F	PG 13.5 - BUNA-N SEALS	14	SLOW ACTING 2 NC - 2 NO BBM					T	SOLENOID LOCK WITHOUT OVER-RIDE				
		G	20 MM - BUNA-N SEALS	15	SLOW ACTING 2 NC - 2 NO BBM - GOLD										
		H	PF 1/2 - BUNA-N SEALS	16	SLOW ACTING 3 NC - 1 NO BBM										
					30	2 SLOW ACTING 4 NC - GOLD									
					32	2 SLOW ACTING 2 NC - 1 NO BBM - GOLD									
					34	2 SLOW ACTING 2 NC - 2 NO BBM - GOLD									
					36	2 SLOW ACTING 3 NC - 1 NO BBM - GOLD									
					40	2 SLOW ACTING 4 NC									
					42	2 SLOW ACTING 2 NC - 1 NO BBM									
					44	2 SLOW ACTING 2 NC - 2 NO BBM									
					46	2 SLOW ACTING 3 NC - 1 NO BBM									

1 - ZINC DIECAST BODY AND HEAD WITH STEEL COVER. BODY, HEAD AND COVER FINISHED WITH EPOXY PAINT

2 - PROVIDED WITH PLASTIC SNAP FIT COVER TO PLUG UNUSED KEY ENTRY WINDOW

3 - THE LEFT INDICATOR IS GREEN AND THE RIGHT INDICATOR IS RED. NOT PRESENT ON BODY/INDICATOR CODES F OR G

4 - MAXIMUM OPERATING FREQUENCY (Fmax) = 100 OPS/MIN

5 - INSERTION FORCE = 35 N
8 LB
EXTRACTION FORCE = 28 N
6 LB
MAXIMUM SOLENOID LOCKING FORCE = 1000 N
224 LB

6 - ROTATE 1/4 TURN CLOCKWISE TO UNLOCK DEVICES WITH HEAD TO LEFT, SOLENOID UNLOCK AND DEVICES WITH HEAD TO RIGHT, SOLENOID LOCK. ROTATE 1/4 TURN COUNTERCLOCKWISE TO UNLOCK DEVICES WITH HEAD TO LEFT, SOLENOID LOCK AND DEVICES WITH HEAD TO RIGHT, SOLENOID UNLOCK. NOT PRESENT ON TYPE/OVER-RIDE CODES B OR T

7 - SWITCH MUST OPERATE BEFORE REACHING MINIMUM INSERTION DISTANCE

8 - T-15 TAMPERPROOF TORX DRIVER BIT PROVIDED

9 - ELECTRICAL RATINGS ARE FOR BASIC SWITCHES

10 - MINIMUM SOLENOID VOLTAGE = 80% DC / 85% AC OF RATED VOLTAGE
MAXIMUM SOLENOID VOLTAGE = 110% OF RATED VOLTAGE
SOLENOID POWER = 12 WATTS NOMINAL

11 - SEE PAGES 10, 11, 12 AND 13 FOR CIRCUIT DIAGRAMS

12 - NO CHANGES CAN BE MADE TO THIS DRAWING WITHOUT JOINT FREEPORT / NEWHOUSE APPROVAL

13 - THE LEFT INDICATOR IS YELLOW AND THE RIGHT INDICATOR IS RED

15 - 10-PIN CONNECTOR, BRAD HARRISON PART NO.3R1006AZIF010 OR EQUIVALENT

16 - 4-PIN CONNECTOR, WOODHEAD PART NO.80599-19 OR MOLEX PART NO.08631MZ1 OR EQUIVALENT

17 - 5-PIN CONNECTOR, BRAD HARRISON PART NO.41310 OR EQUIVALENT

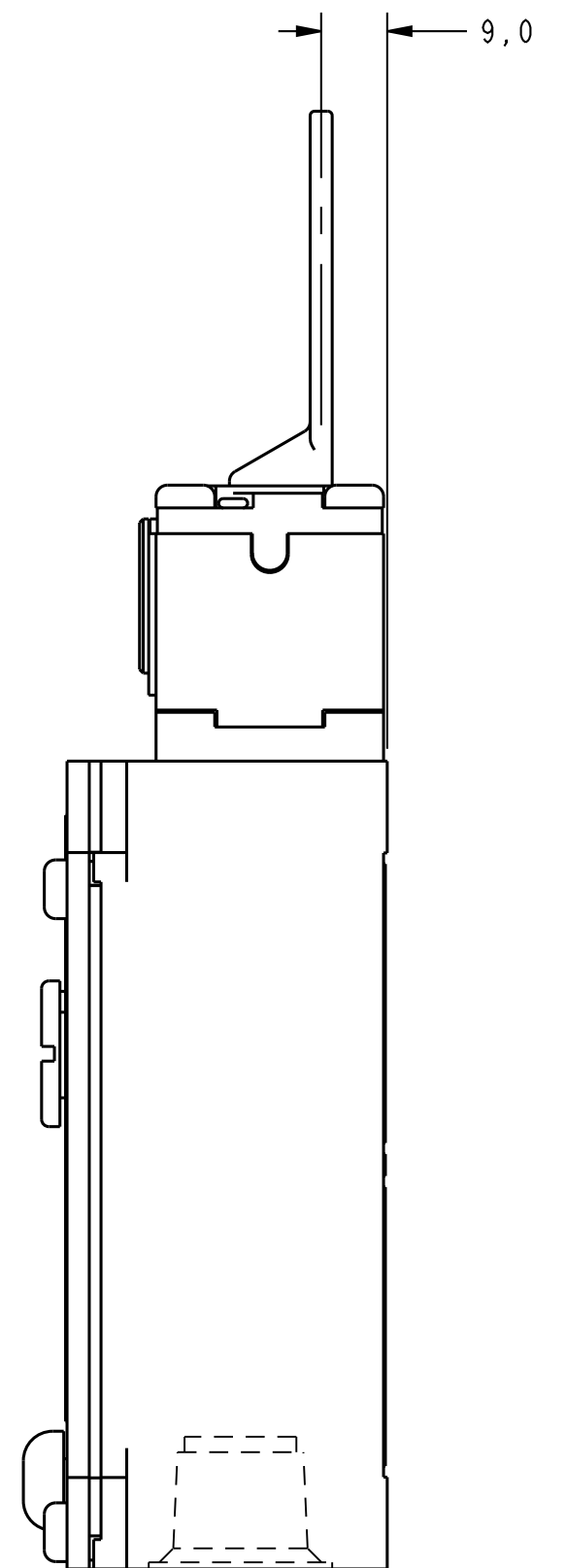
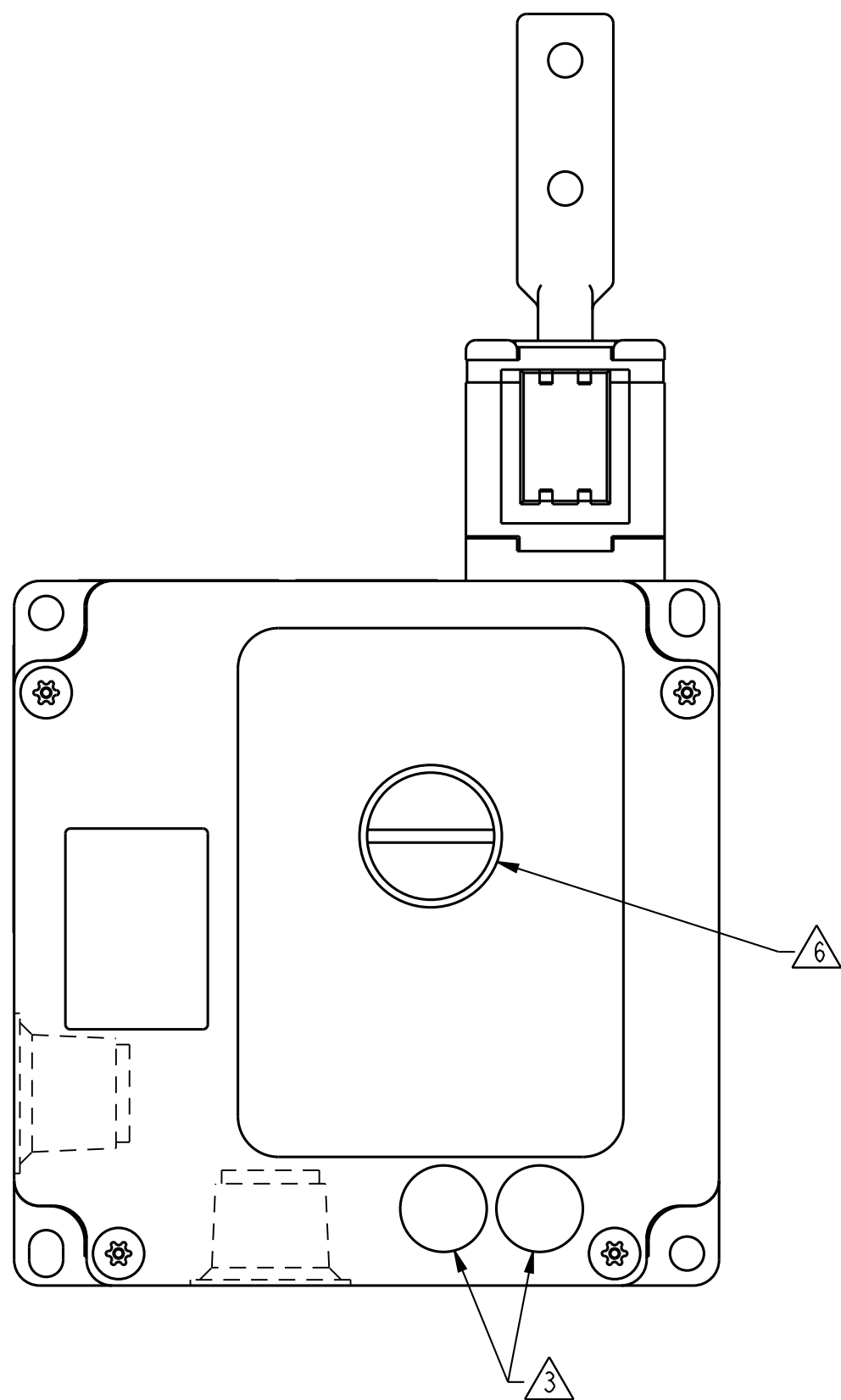
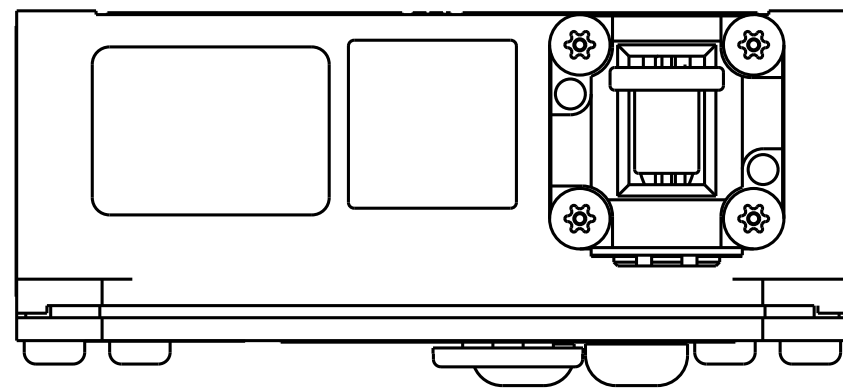
18 - CONNECTOR INSTALLED IN BOTTOM CONDUIT HOLE

19 - CONNECTOR INSTALLED IN SIDE CONDUIT HOLE

20 - FOR CONNECTOR AND CIRCUIT DETAILS OF MODIFICATION CODE, REFER PAGE 14 FOR CODE F05, PAGE 15 FOR CODE FW AND PAGE 16 FOR CODE F04

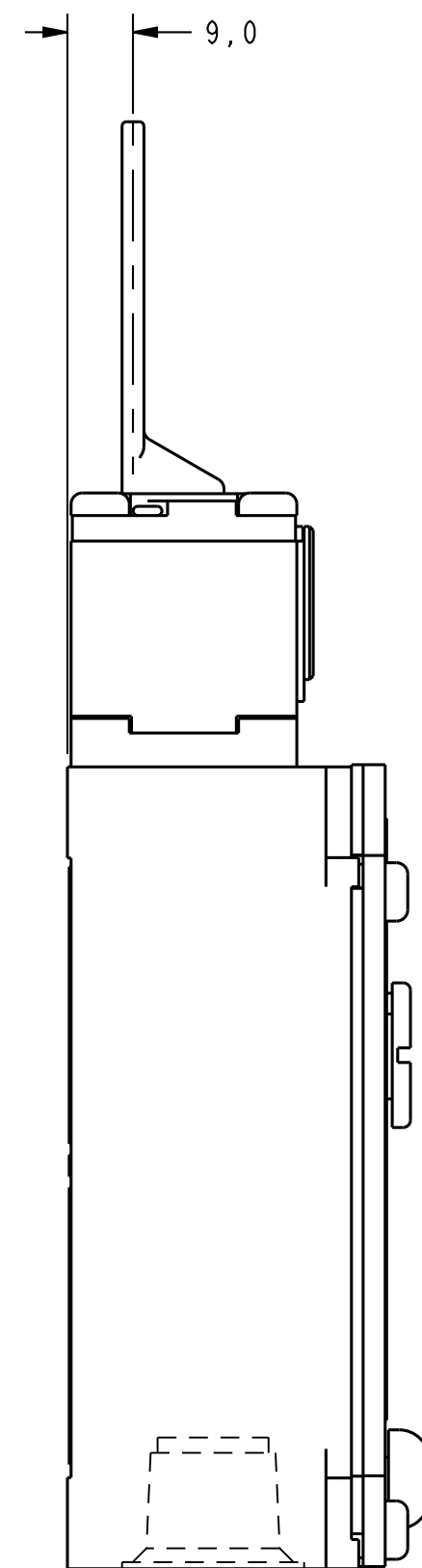
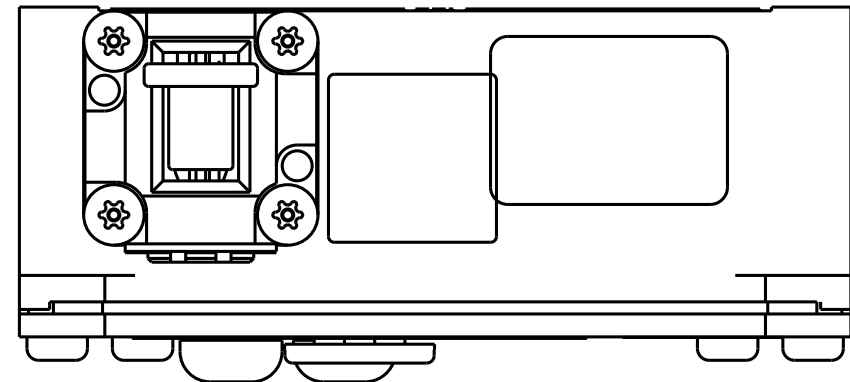
ELECTRICAL RATING 				ENVIRONMENTAL RATINGS		APPROVALS
AC		DC		IP68 NEMA 1, 4, 6P, 12 & 13		   IEC 947-5-1 EN60947-5-1
A300	AC 15	O300	DC 13	TEMP RANGE	-25°C to 40°C	
Ue	Ie	Ue	Ie		-13°F to 104°F	
(VOLTS)	(AMPS)	(VOLTS)	(AMPS)	STORAGE	-40°C to 120°C	
					-40°F to 248°F	
120	6	24	2.9	SHOCK: 50G PER IEC 68-2-27		
240	3	125	.55	VIBRATION: 10G PER IEC 68-2-6		
		250	.27			
Ith = 10 A						

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.		DIM. # TOL. mm mm ±		DIM. # TOL. mm mm ±	
FED. MFG. CODE 91929		CATALOG LISTING		NO PLACES 2 0.41 ± 0.1 ONE PLACE 2.5 0.47 ± 0.16 1.121 0.381 ± 0.15 TWO PLACES 3.1 0.15 ± 0.00 1.121 0.151 ± 0.00 THREE PLACES ANGLES	
		SWITCH - DOOR INTERLOCK GK SERIES CHART 4		SI METRIC US CUSTOMARY DESIGN UNITS ☒ ☐	
				WEIGHT 1.5 ka / 3.3 LB	



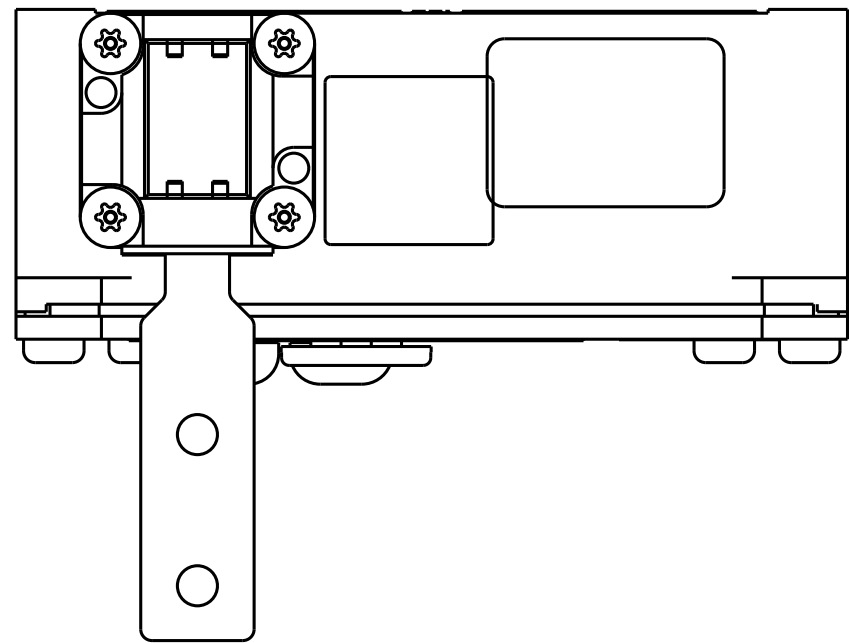
TOP KEY ENTRY

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.			<table border="1"> <tr> <td>NO PLACES</td> <td>1</td> <td>1.04</td> <td>1.1</td> <td>8.87.03</td> </tr> <tr> <td>ONE PLACE</td> <td>2.1</td> <td>0.47.016</td> <td>2.1</td> <td>3.86.015</td> </tr> <tr> <td>TWO PLACES</td> <td>3.1</td> <td>1.17.004</td> <td>3.1</td> <td>1.121.005</td> </tr> </table>		NO PLACES	1	1.04	1.1	8.87.03	ONE PLACE	2.1	0.47.016	2.1	3.86.015	TWO PLACES	3.1	1.17.004	3.1	1.121.005
NO PLACES	1	1.04	1.1	8.87.03															
ONE PLACE	2.1	0.47.016	2.1	3.86.015															
TWO PLACES	3.1	1.17.004	3.1	1.121.005															
FED. MFG. CODE 91929	CATALOG LISTING		<table border="1"> <tr> <td>DESIGN UNITS</td> <td> <table border="1"> <tr> <td>SI METRIC</td> <td>☒</td> </tr> <tr> <td>US CUSTOMARY</td> <td>☐</td> </tr> </table> </td> </tr> </table>		DESIGN UNITS	<table border="1"> <tr> <td>SI METRIC</td> <td>☒</td> </tr> <tr> <td>US CUSTOMARY</td> <td>☐</td> </tr> </table>	SI METRIC	☒	US CUSTOMARY	☐									
DESIGN UNITS	<table border="1"> <tr> <td>SI METRIC</td> <td>☒</td> </tr> <tr> <td>US CUSTOMARY</td> <td>☐</td> </tr> </table>	SI METRIC	☒	US CUSTOMARY	☐														
SI METRIC	☒																		
US CUSTOMARY	☐																		
MICRO SWITCH a Honeywell Division	SWITCH - DOOR INTERLOCK	GK SERIES CHART 4	WEIGHT 1,5 kg / 3.3 LB																

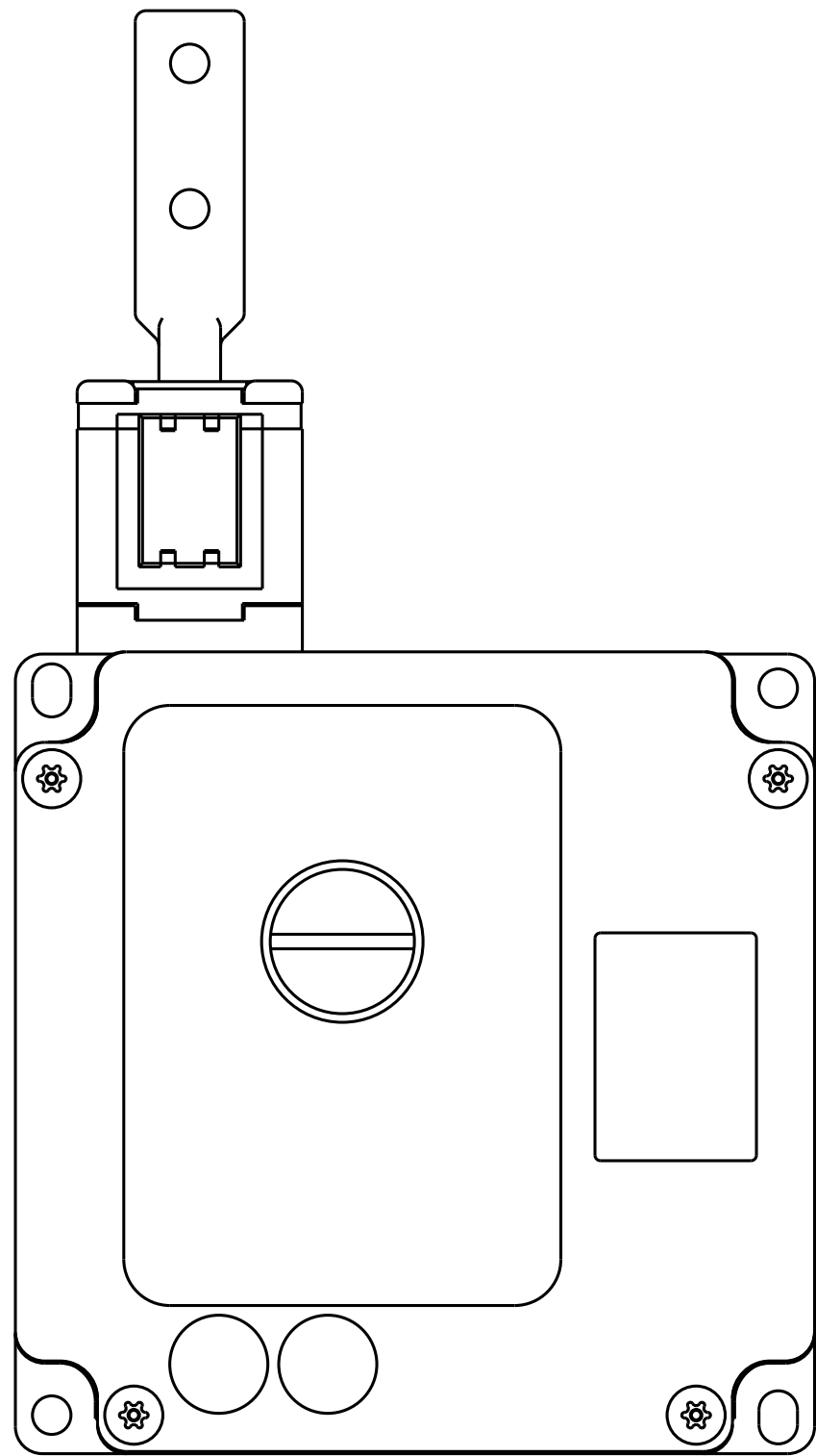


BODY / INDICATOR CODES L OR F

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.		<table><tr><td>DIM</td><td>TOL</td><td>DIM</td><td>TOL</td></tr><tr><td>W</td><td>0.001 (0.025)</td><td>W</td><td>0.001 (0.025)</td></tr><tr><td>NO PLACES</td><td>2.1</td><td>NO PLACES</td><td>2.1</td></tr><tr><td>ONE PLACE</td><td>2.1</td><td>ONE PLACE</td><td>0.001 (0.025)</td></tr><tr><td>TWO PLACES</td><td>2.1</td><td>TWO PLACES</td><td>0.131 (0.005)</td></tr><tr><td>THREE PLACES</td><td>2.1</td><td>THREE PLACES</td><td>0.131 (0.005)</td></tr><tr><td>ANGLES</td><td>2.1</td><td>ANGLES</td><td>2.1</td></tr></table>		DIM	TOL	DIM	TOL	W	0.001 (0.025)	W	0.001 (0.025)	NO PLACES	2.1	NO PLACES	2.1	ONE PLACE	2.1	ONE PLACE	0.001 (0.025)	TWO PLACES	2.1	TWO PLACES	0.131 (0.005)	THREE PLACES	2.1	THREE PLACES	0.131 (0.005)	ANGLES	2.1	ANGLES	2.1
DIM	TOL	DIM	TOL																												
W	0.001 (0.025)	W	0.001 (0.025)																												
NO PLACES	2.1	NO PLACES	2.1																												
ONE PLACE	2.1	ONE PLACE	0.001 (0.025)																												
TWO PLACES	2.1	TWO PLACES	0.131 (0.005)																												
THREE PLACES	2.1	THREE PLACES	0.131 (0.005)																												
ANGLES	2.1	ANGLES	2.1																												
FED. MFG. CODE 91929	CATALOG LISTING	<table><tr><td>SI METRIC</td><td>US CUSTOMARY</td></tr><tr><td>☒</td><td>☐</td></tr></table>		SI METRIC	US CUSTOMARY	☒	☐																								
SI METRIC	US CUSTOMARY																														
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		DESIGN UNITS ☒																													
		WEIGHT 1.5 kg / 3.3 lb																													

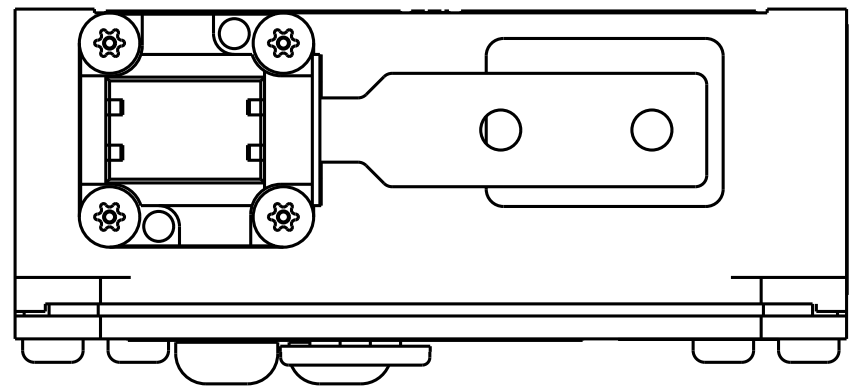
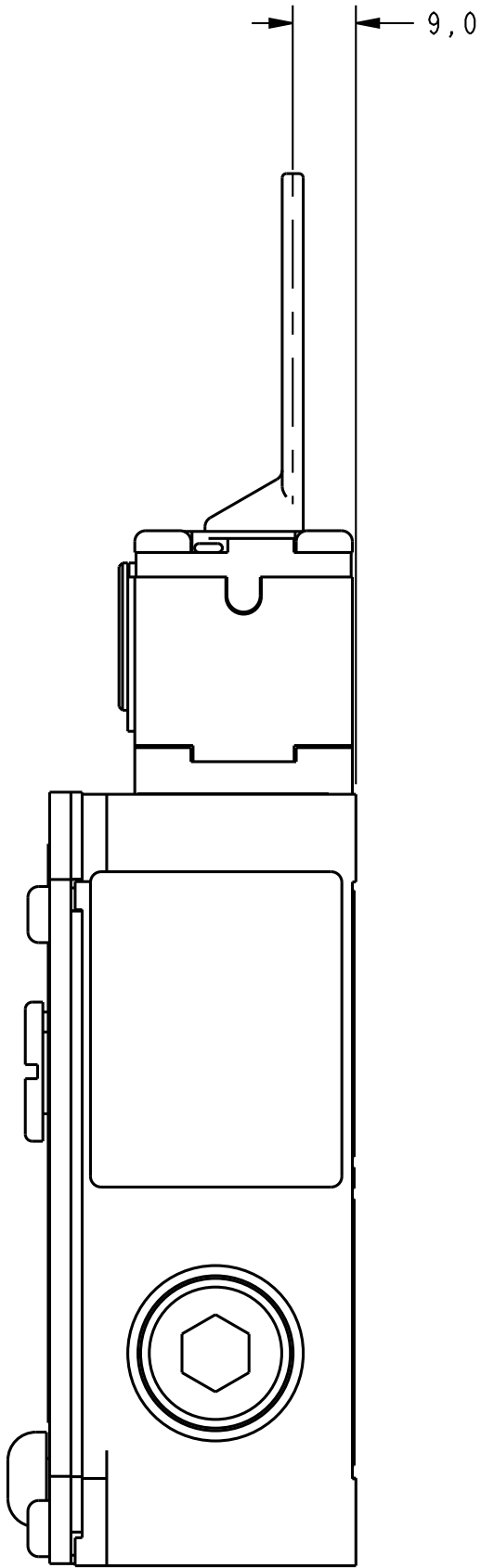


WITH KEY IN FRONT ENTRY POSITION

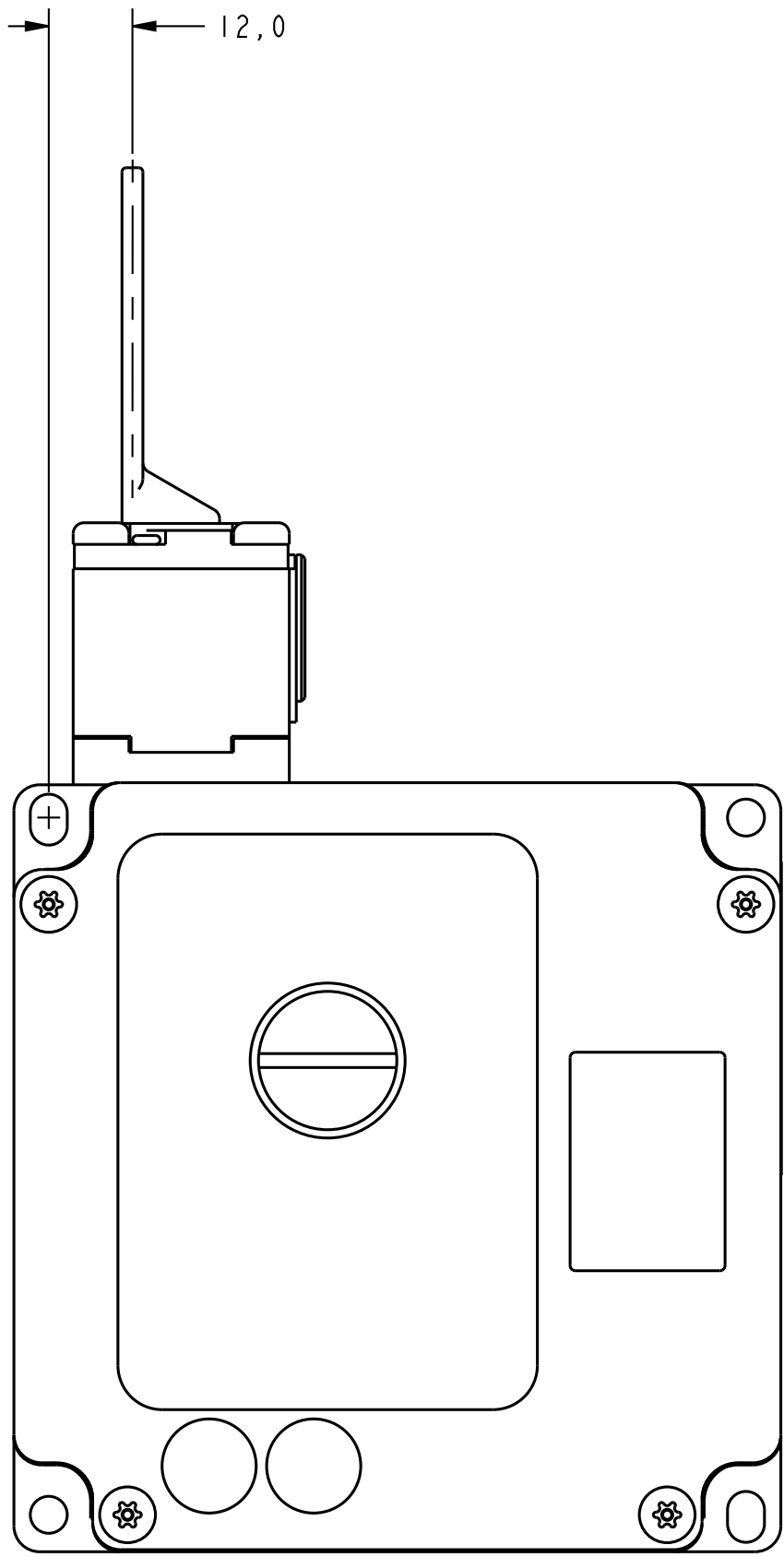


WITH KEY IN TOP ENTRY POSITION

HEAD CODE L

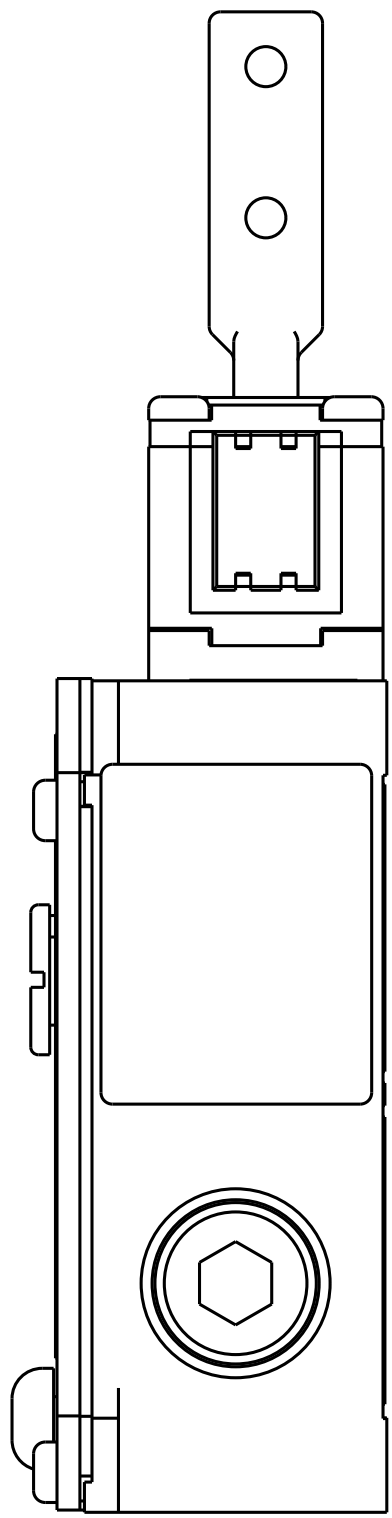


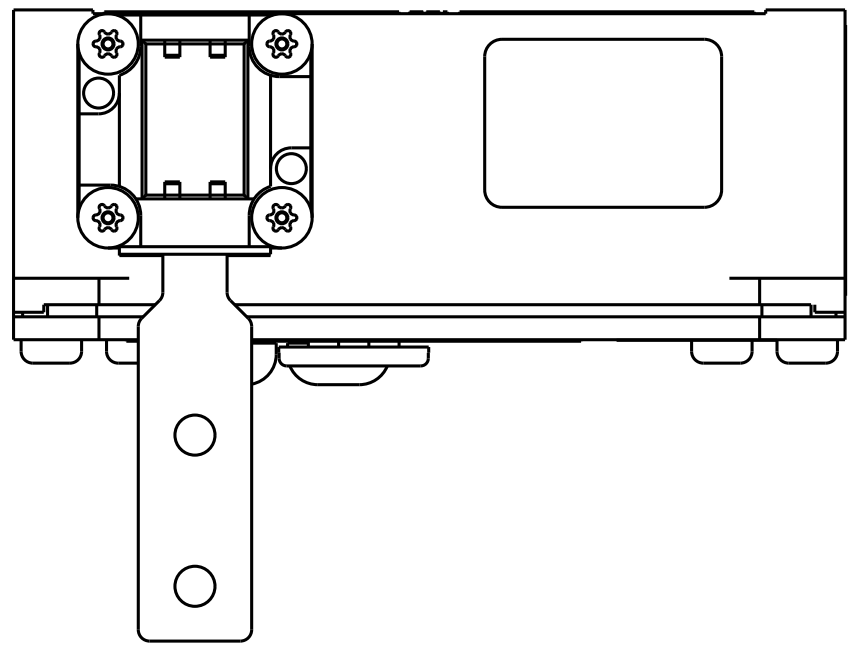
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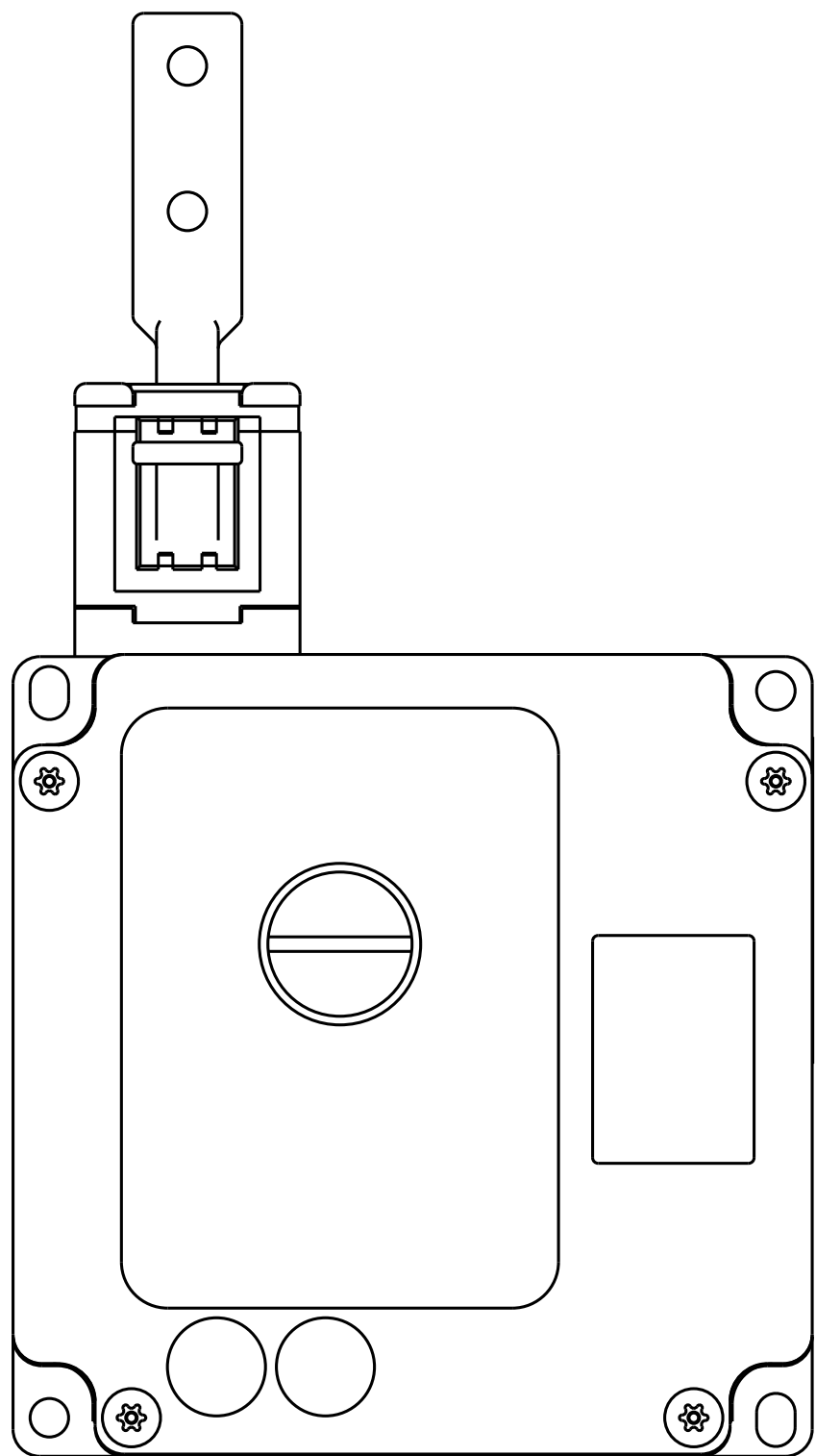
WITH KEY IN TOP ENTRY POSITION

HEAD CODE M



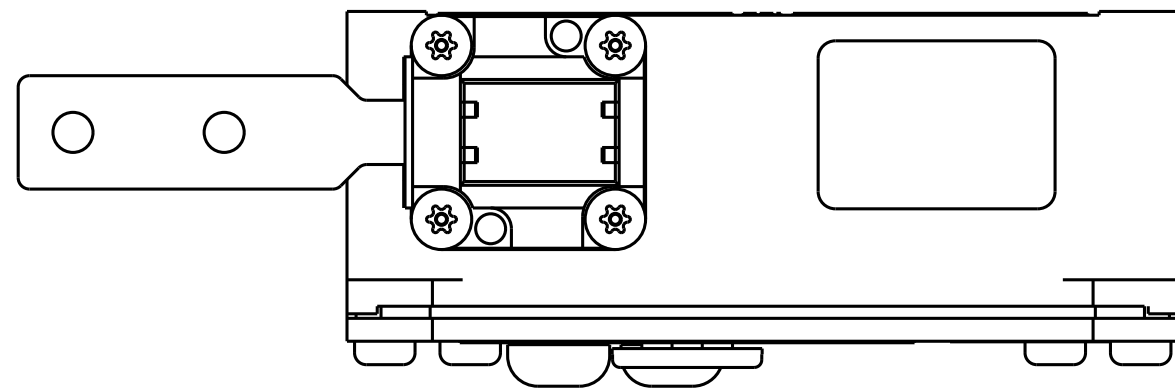
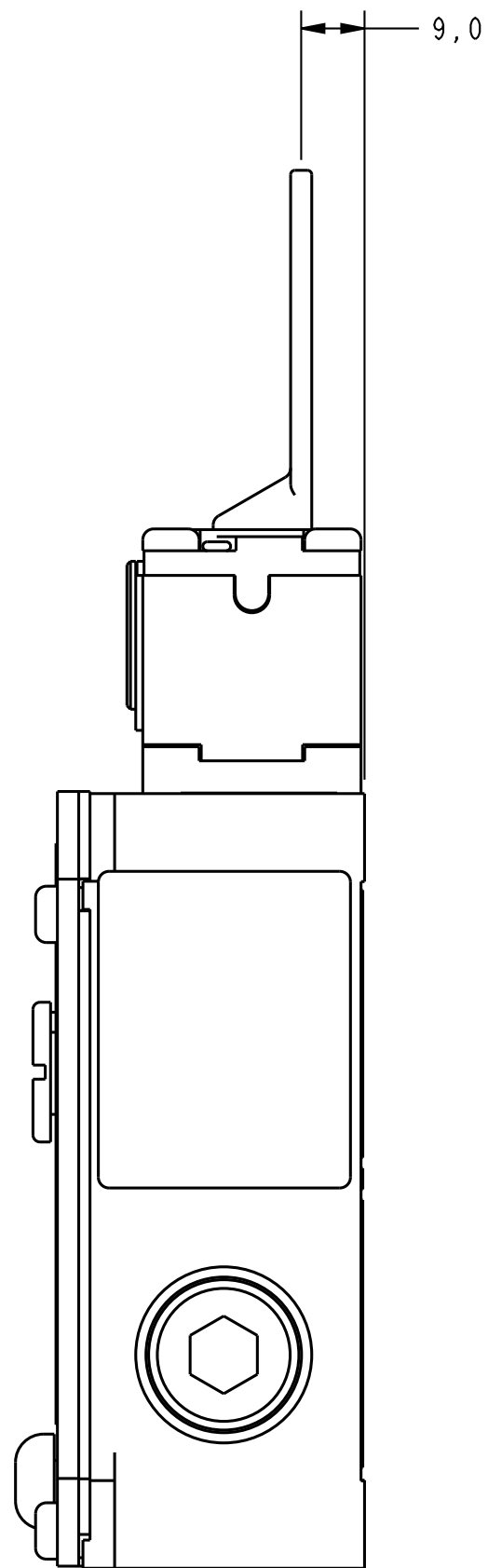


WITH KEY IN FRONT ENTRY POSITION

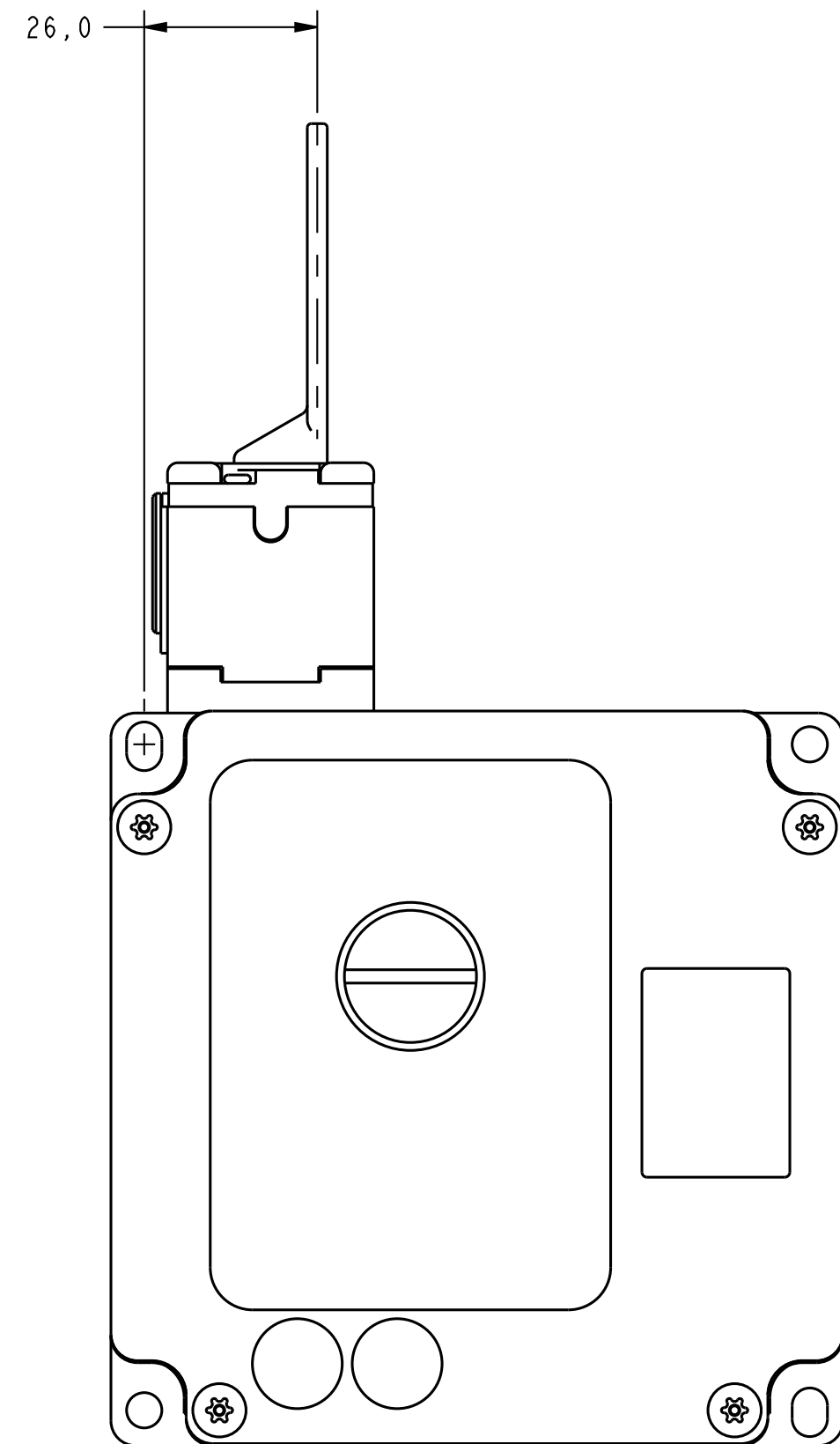


WITH KEY IN TOP ENTRY POSITION

HEAD CODE N

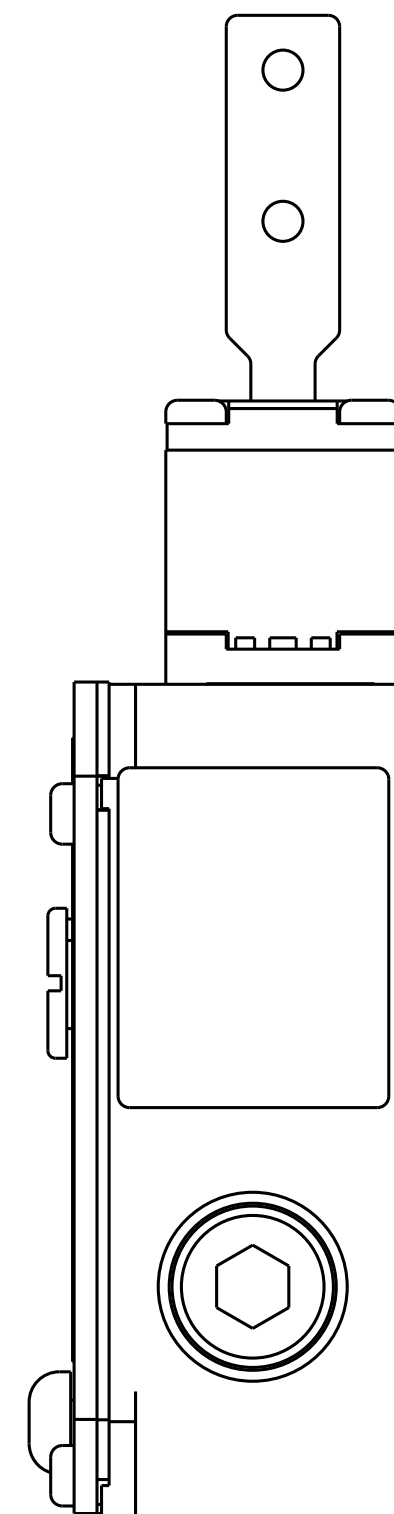


WITH KEY IN FRONT ENTRY POSITION



WITH KEY IN TOP ENTRY POSITION

HEAD CODE P

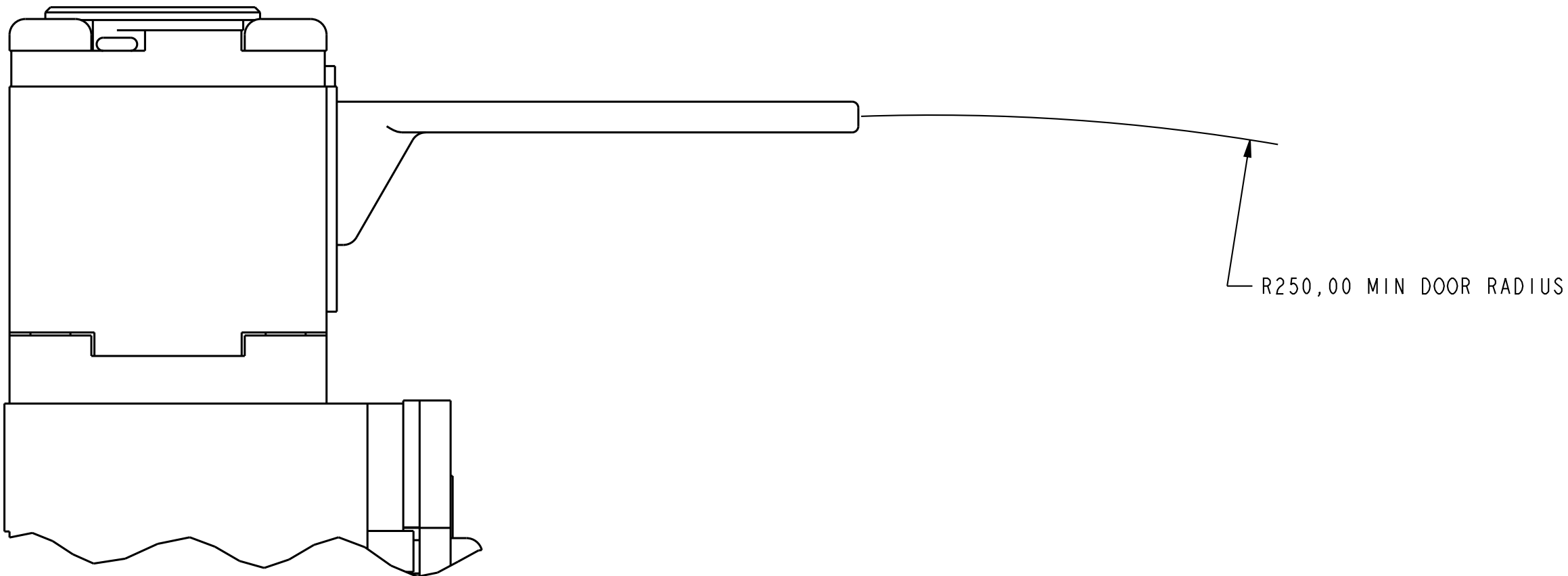
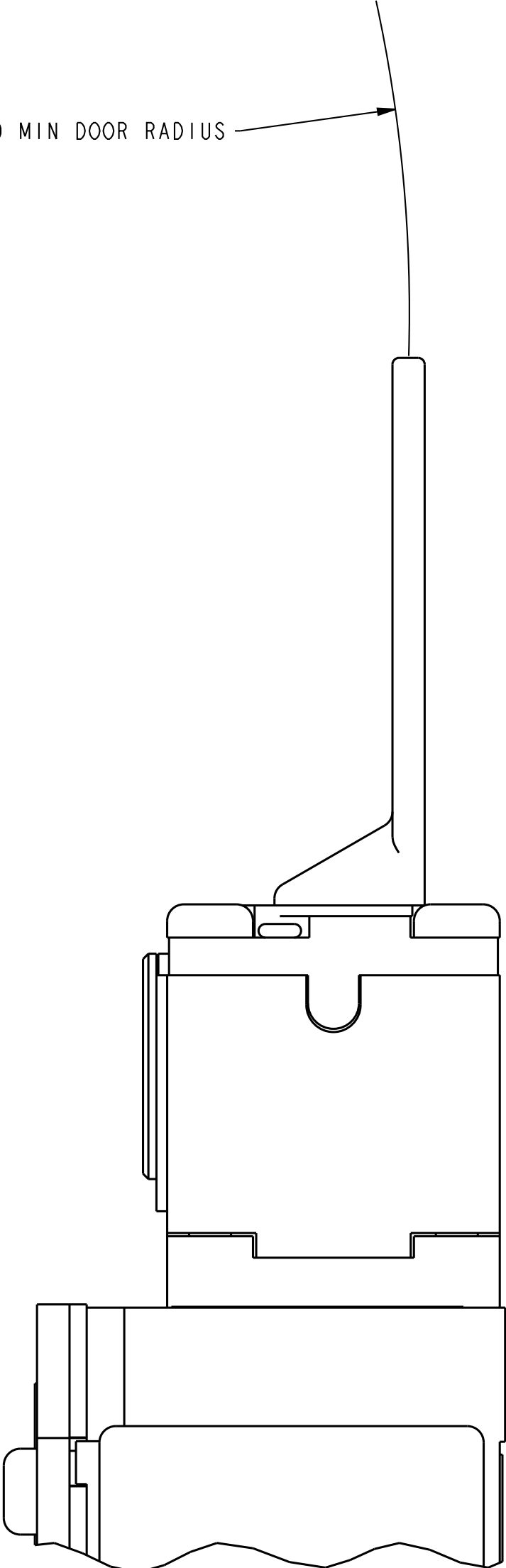
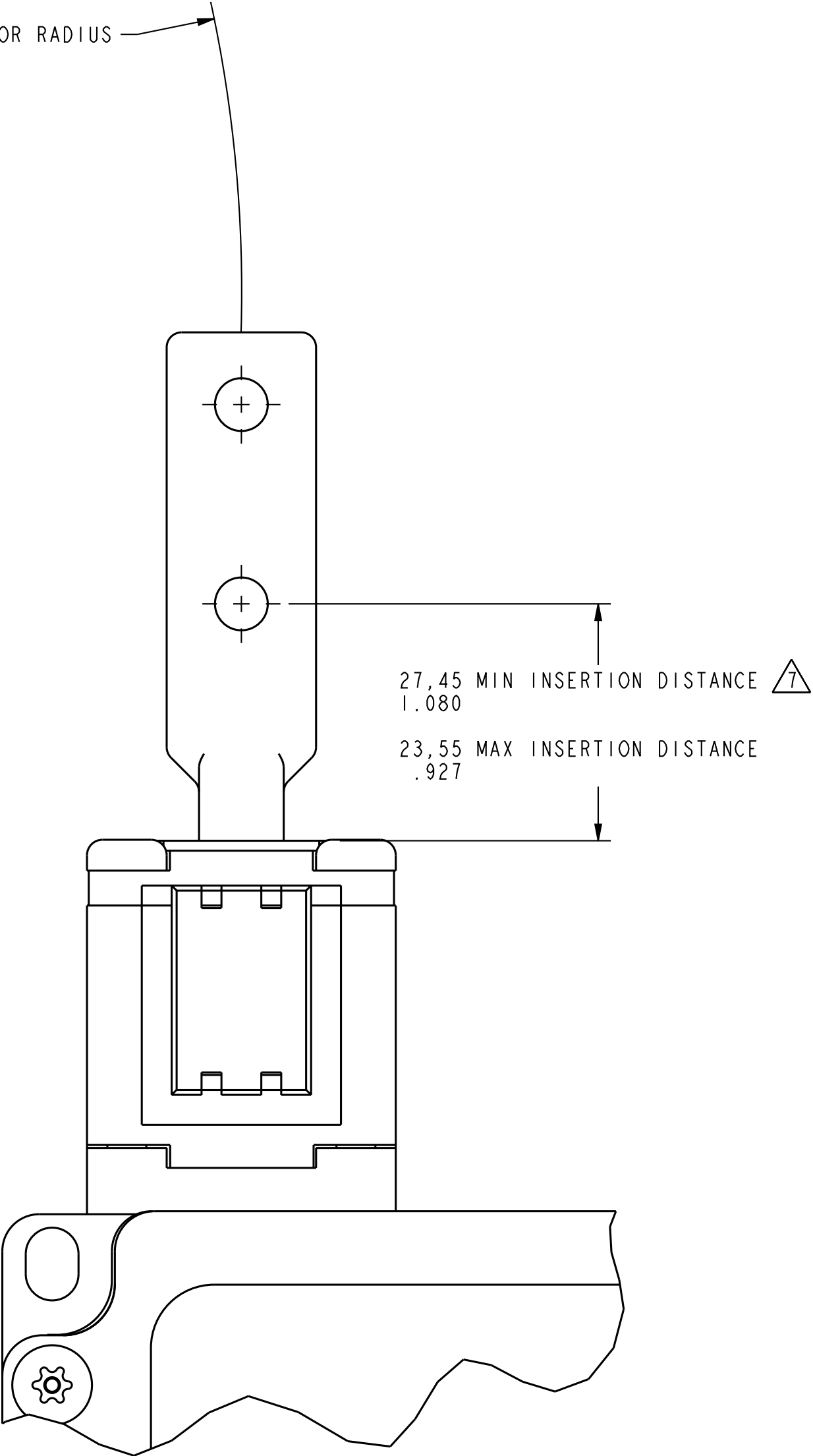
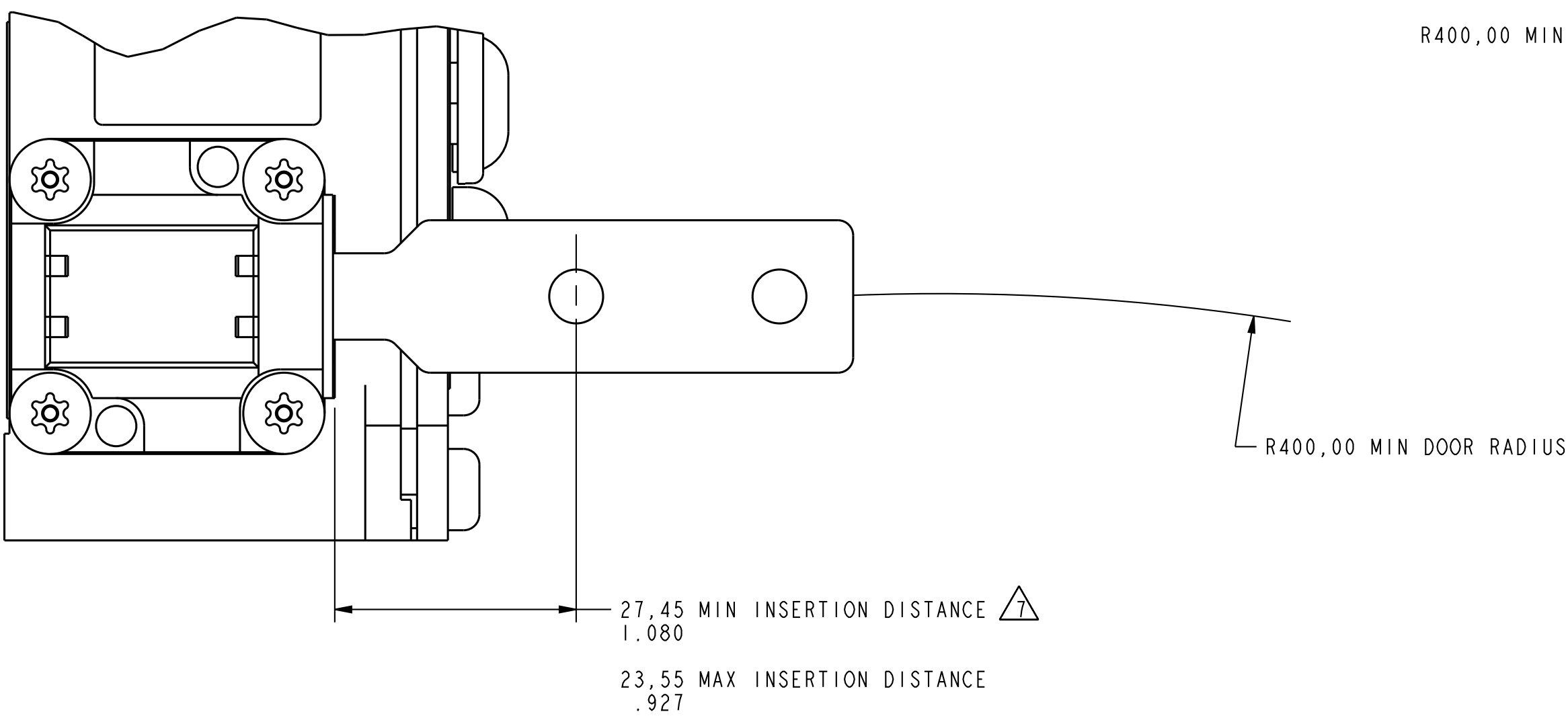
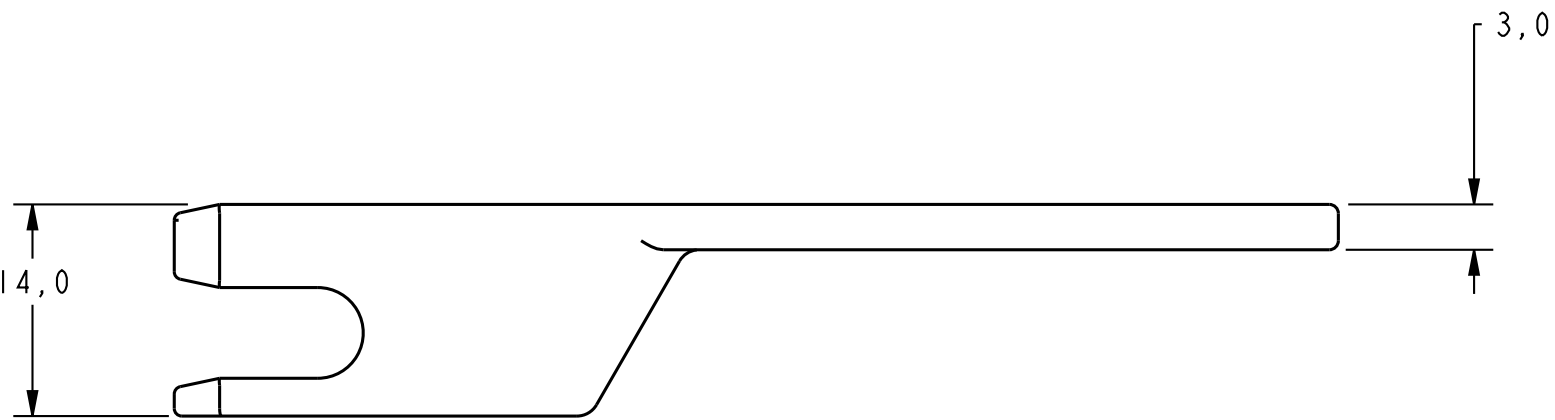
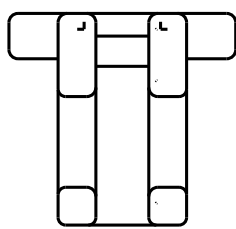
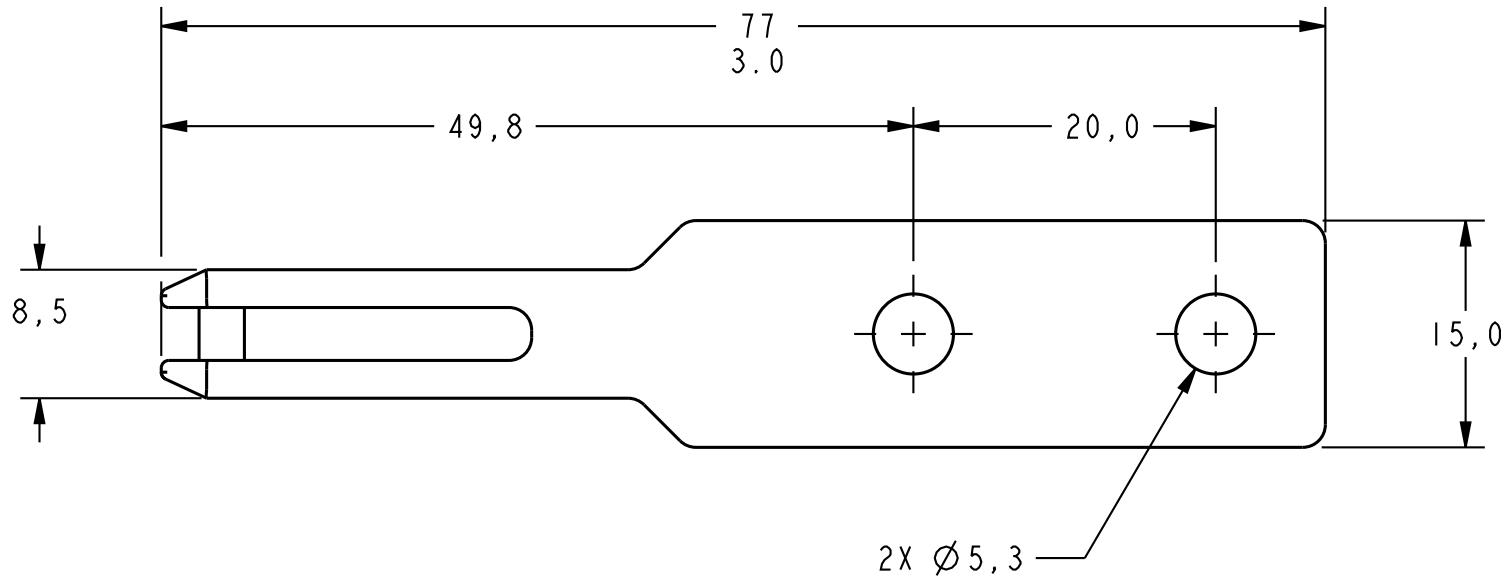


PTC/CAD		30	DRAWN										MAM		30SEP88	CHECK	CMH	12MAY89	CHECK	PRG	04FEB89	CHECK	CMH	10NOV11	RELEASE NO. PR-23758	PAGE 5 OF 16	REPLACES -		
5254		5254		5254		5254		5254		5254		5254		5254		5254		5254		5254		5254		5254		5254		5254	
ISSUE		DRAWING NUMBER		ISSUE		DRAWING NUMBER		ISSUE		DRAWING NUMBER		ISSUE		DRAWING NUMBER		ISSUE		DRAWING NUMBER		ISSUE		DRAWING NUMBER		ISSUE		DRAWING NUMBER		ISSUE	
N		0047583		SSK		04FEB89		P		0065737		TTC		31MAY10		R		0083576		CMH		10NOV11		N		0047583		SSK	
04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89		04FEB89	
0065737		0065737		0065737		0065737		0065737		0065737		0065737		0065737		0065737		0065737		0065737		0065737		0065737		0065737		0065737	
31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10		31MAY10	
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10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11		10NOV11	

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FED. MFG. CODE 91929		SWITCH - DOOR INTERLOCK	
MICRO SWITCH a Honeywell Division		GK SERIES CHART 4	
DESIGN UNITS ☒ SI METRIC ☐ US CUSTOMARY		WEIGHT 1,5 KG / 3,3 LB	

THIRD ANGLE PROJECTION			
SCALE 1:1			
DO NOT SCALE PRINT			
TOLERANCES			
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE, UNLESS NOTED. TOLERANCES ARE 1			
NO PLACES	2	1/16	2.2
ONE PLACE	1/16	0.0156	0.39
TWO PLACES	1/32	0.0078	0.19
THREE PLACES	1/64	0.0039	0.10
ANGLES	1/16	0.0039	0.10

KEY CODE 6



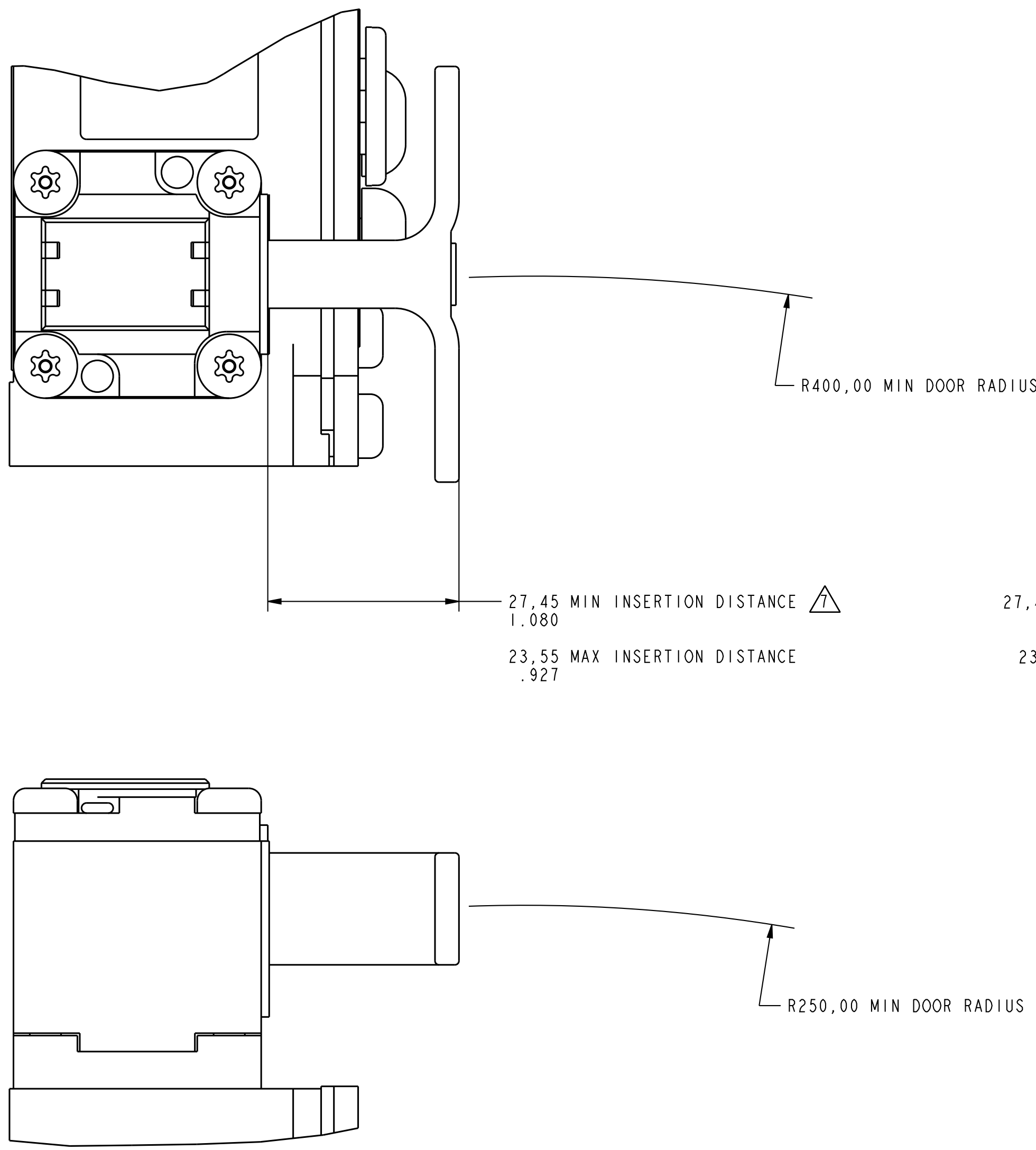
FRONT KEY ENTRY

TOP KEY ENTRY

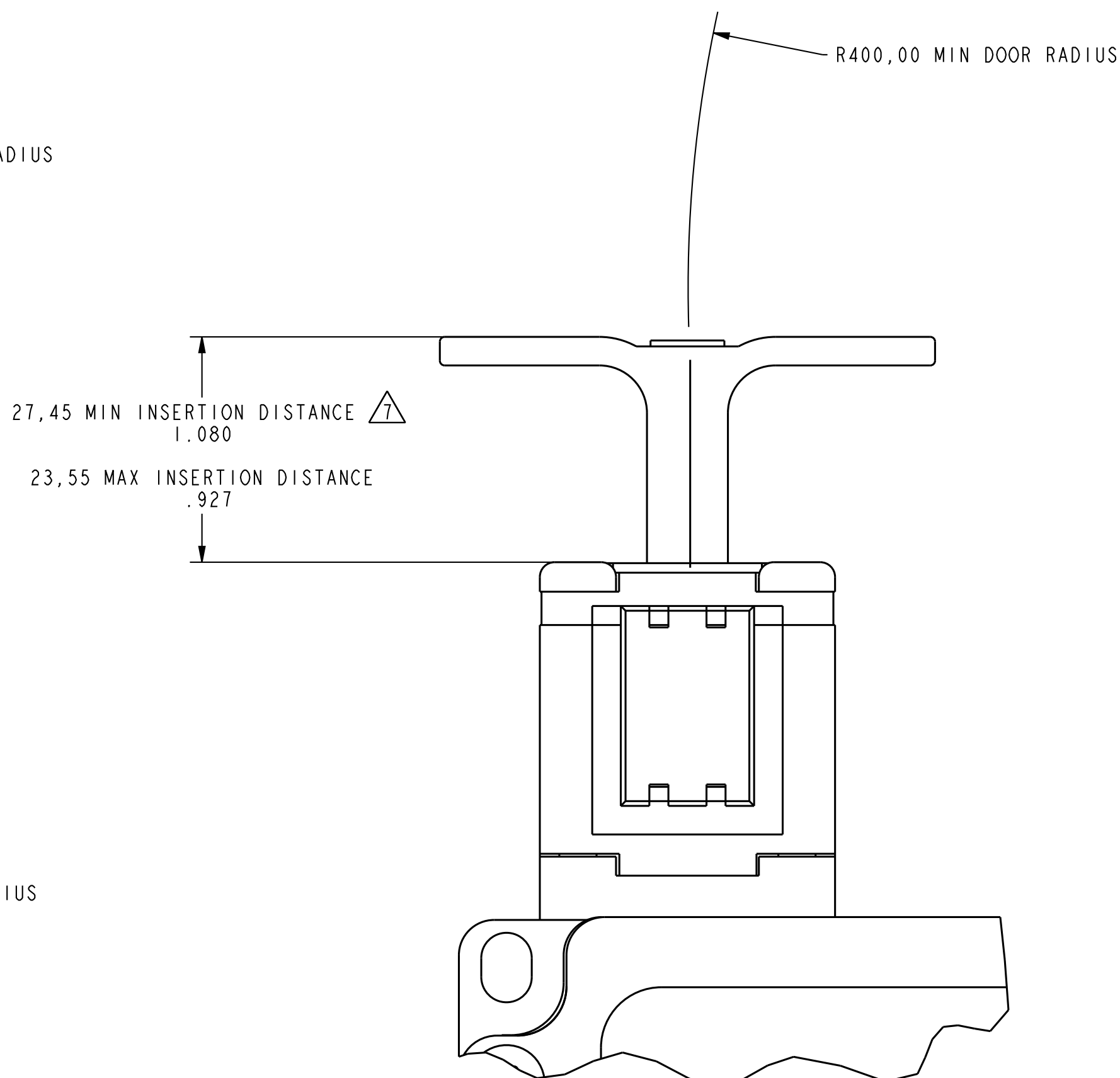
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FED. MFG. CODE 91929		CATALOG LISTING	
MICRO SWITCH a Honeywell Division		SWITCH - DOOR INTERLOCK	
DESIGN UNITS ☒ SI METRIC		GK SERIES CHART 4	
WEIGHT 1.5 KG / 3.3 LB			

THIRD ANGLE PROJECTION			
SCALE 2 : 1			
DO NOT SCALE PRINT			
TOLERANCES APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE 1			
NO PLACES	2	1/16	2.2
ONE PLACE	1/16	0.0156	0.39
TWO PLACES	1/32	0.0312	0.78
THREE PLACES	1/64	0.0156	0.39
ANGLES	1/16	0.0156	0.39

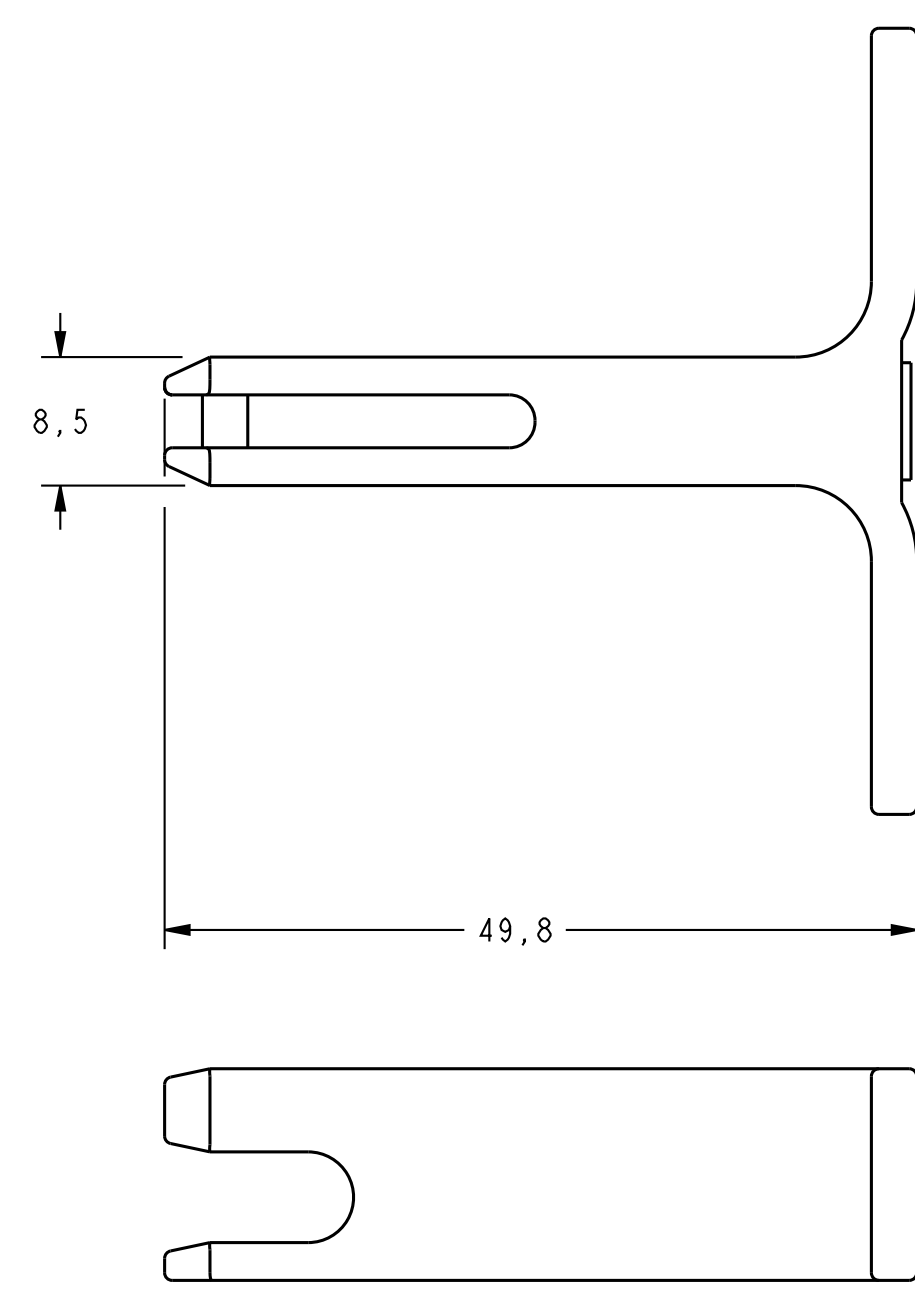
KEY CODE 7



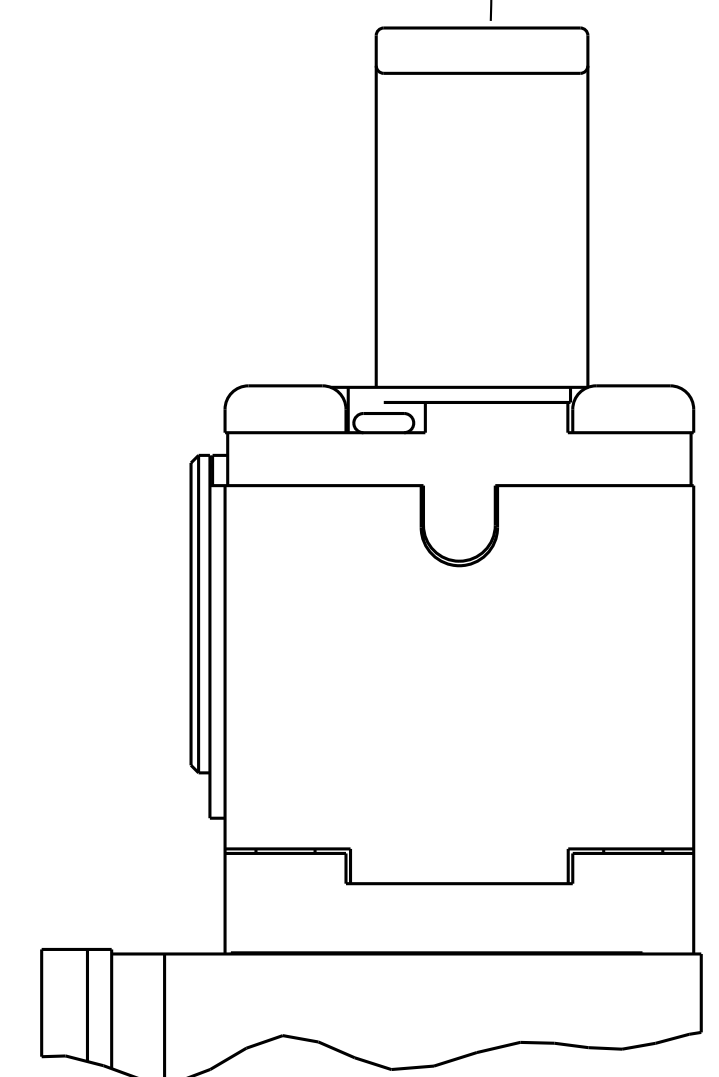
FRONT KEY ENTRY



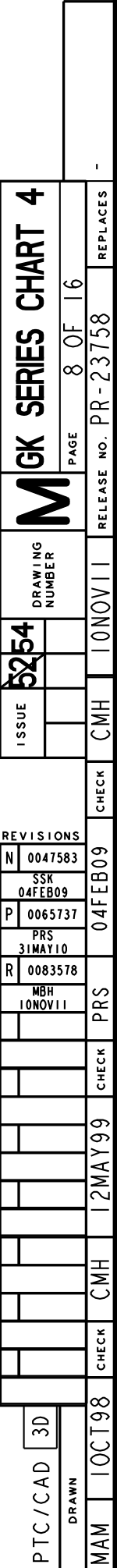
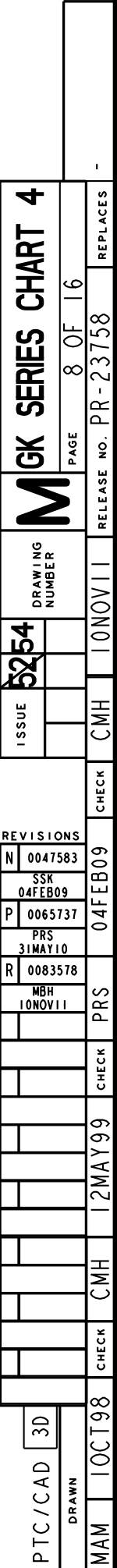
TOP KEY ENTRY



R250,00 MIN DOOR RADIUS

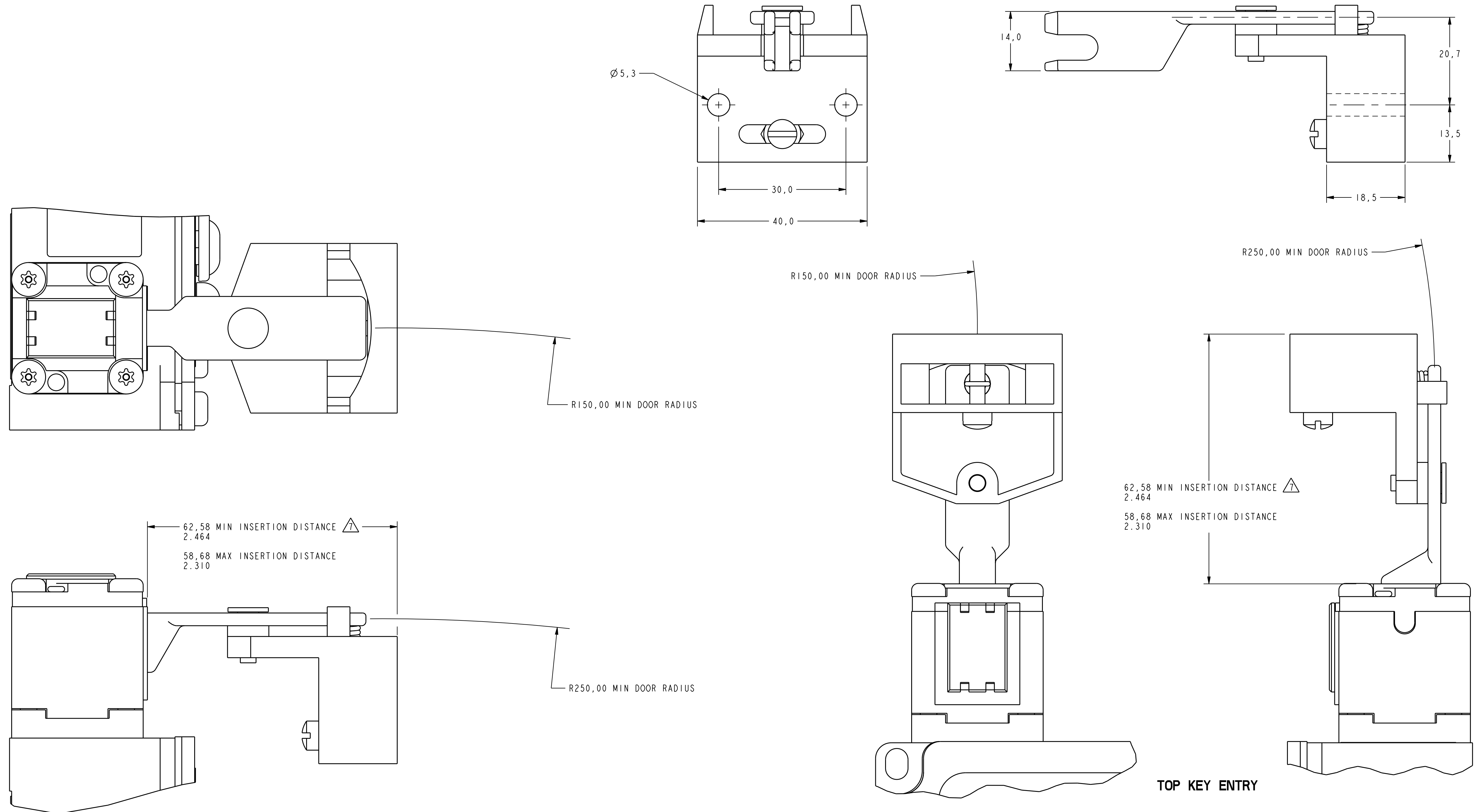


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FED. MFG. CODE 91929		CATALOG LISTING	
MICRO SWITCH a Honeywell Division		SWITCH - DOOR INTERLOCK	
GK SERIES CHART 4		DESIGN UNITS ☒ SI METRIC ☐ US CUSTOMARY	
WEIGHT 1,5 KG / 3,3 LB			



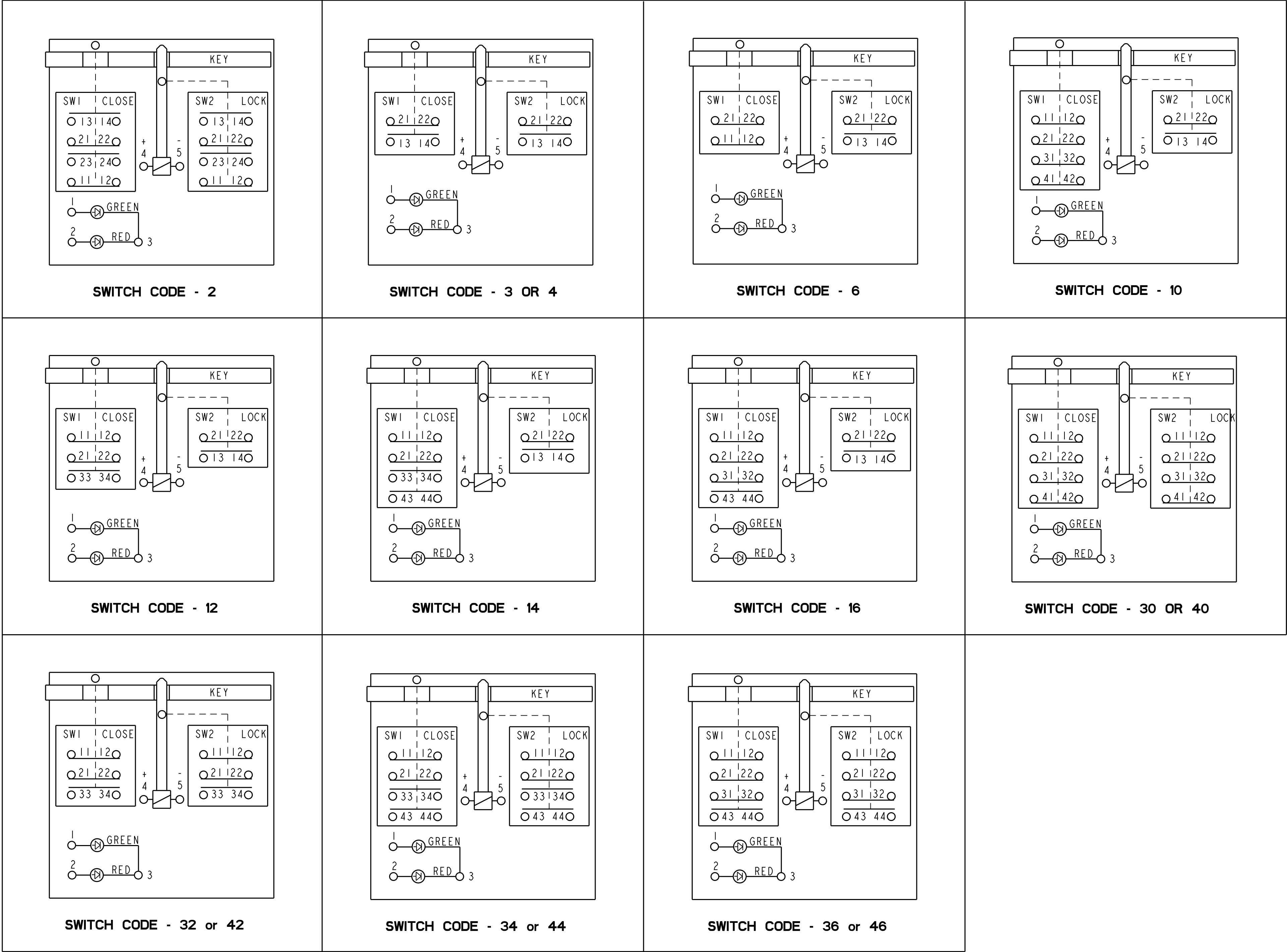


KEY CODE 9



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FED. MFG. CODE 91929		CATALOG LISTING	
MICRO SWITCH a Honeywell Division		SWITCH - DOOR INTERLOCK	
GK SERIES CHART 4		DESIGN UNITS ☒ SI METRIC ☐ US CUSTOMARY	
		WEIGHT 1.5 KG / 3.3 LB	

THIRD ANGLE PROJECTION			
SCALE 2 : 1			
DO NOT SCALE PRINT			
TOLERANCES: APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE 1			
NO PLACES	MM	TOL.	INCH
ONE PLACE	2	1/16	1/16
TWO PLACES	0.01	0.015	0.015
THREE PLACES	0.001	0.0015	0.0015
ANGLES	1	1	1



BODY / INDICATOR CODES - L OR R
TYPE / OVER-RIDE CODES - A OR B
DIAGRAMS SHOWN WITH KEY INSERTED AND LOCKED

PTC/CAD 3D
DRAWN
MAM
LOC 198
CHECK
CMH
12MAY99
CHECK
PRS
04FEB09
CHECK
CMH
10NOV11
RELEASE NO. PR-23758
REPLACES
-
REVISIONS
N 0047583
S 04FEB09
P 0065737
R 0083578
31MAY10
0083578
5254
M
GK SERIES CHART 4
PAGE 10 OF 16
ISSUE
DRAWING
NUMBER
CHECK
CMH
10NOV11
RELEASE NO. PR-23758
REPLACES
-

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MICRO SWITCH a Honeywell Division		SWITCH - DOOR INTERLOCK		GK SERIES CHART 4	
DESIGN UNITS ☒ SI METRIC ☐ US CUSTOMARY		WEIGHT 1.5 KG / 3.3 LB			

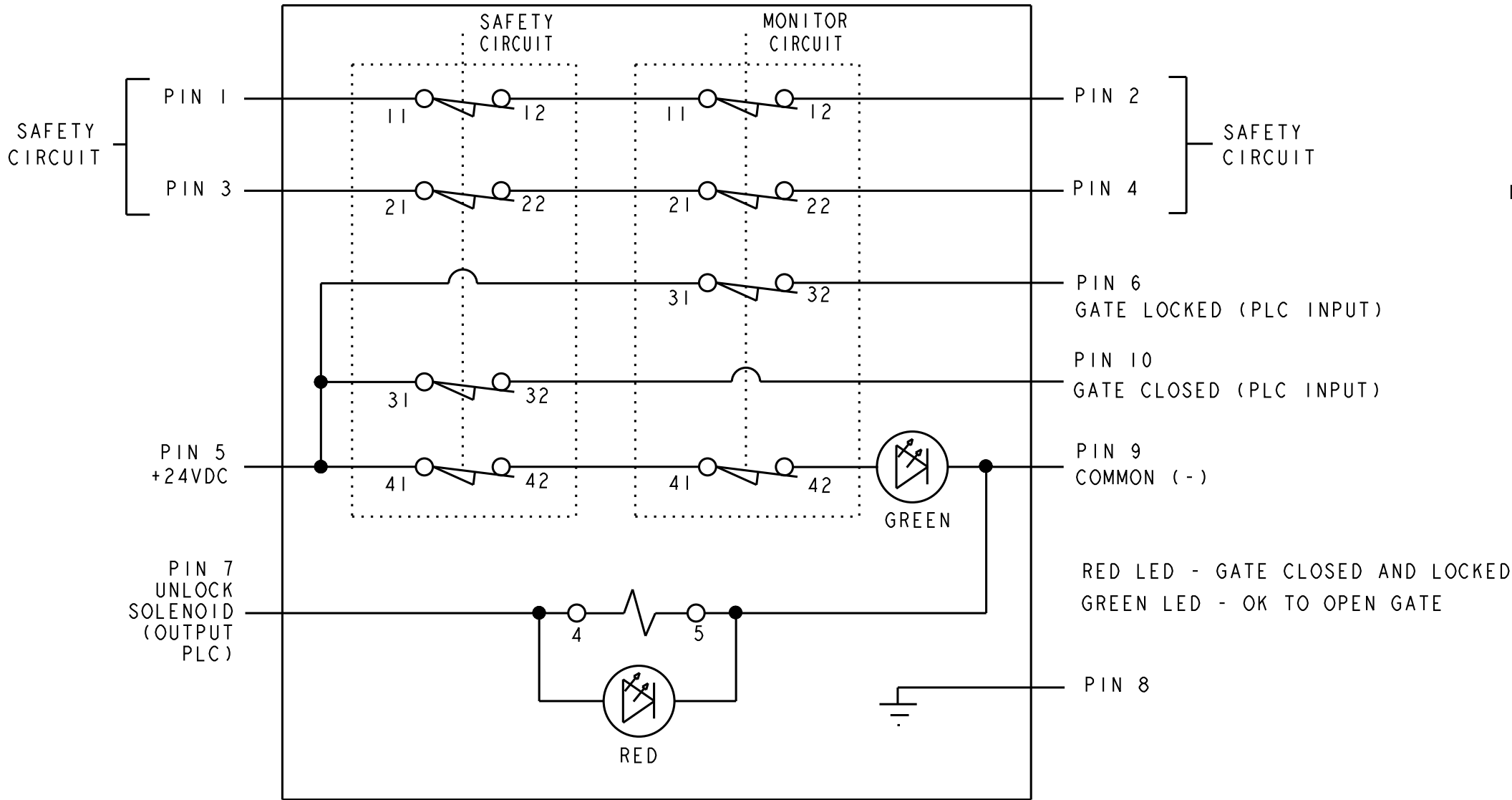
THIRD ANGLE PROJECTION			
SCALE NTS			
DO NOT SCALE PRINT			
TOLERANCES APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE 1			
NO PLACES	ONE PLACE	TWO PLACES	THREE PLACES
MM	MM	MM	MM
1/16	1/32	1/64	1/128
0.0156	0.0078	0.0039	0.0019
1.5	0.75	0.375	0.1875



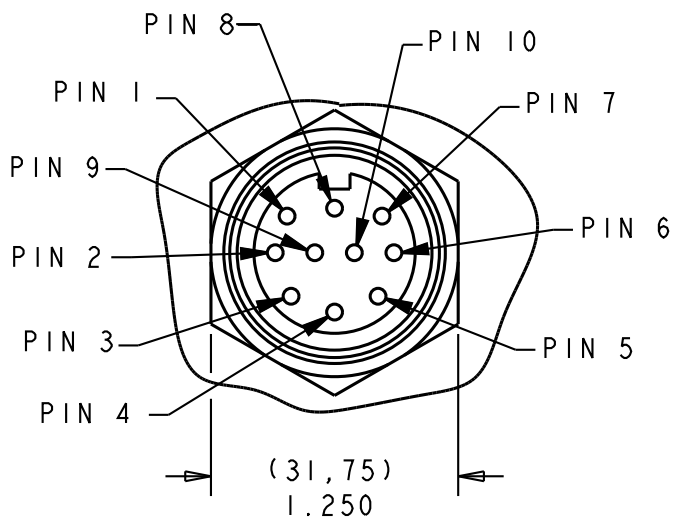
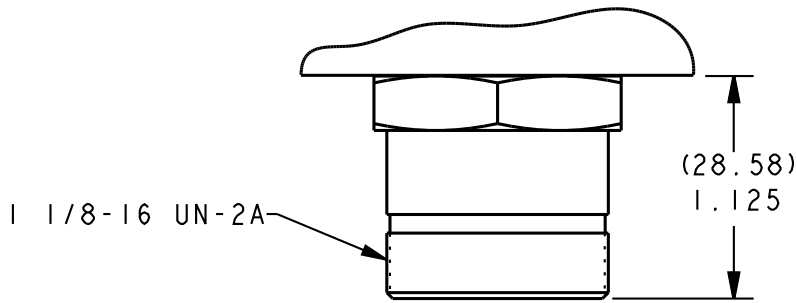




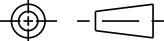
MODIFICATION CODE: F05



SWITCH DIAGRAM STATE
IS CLOSED AND LOCKED

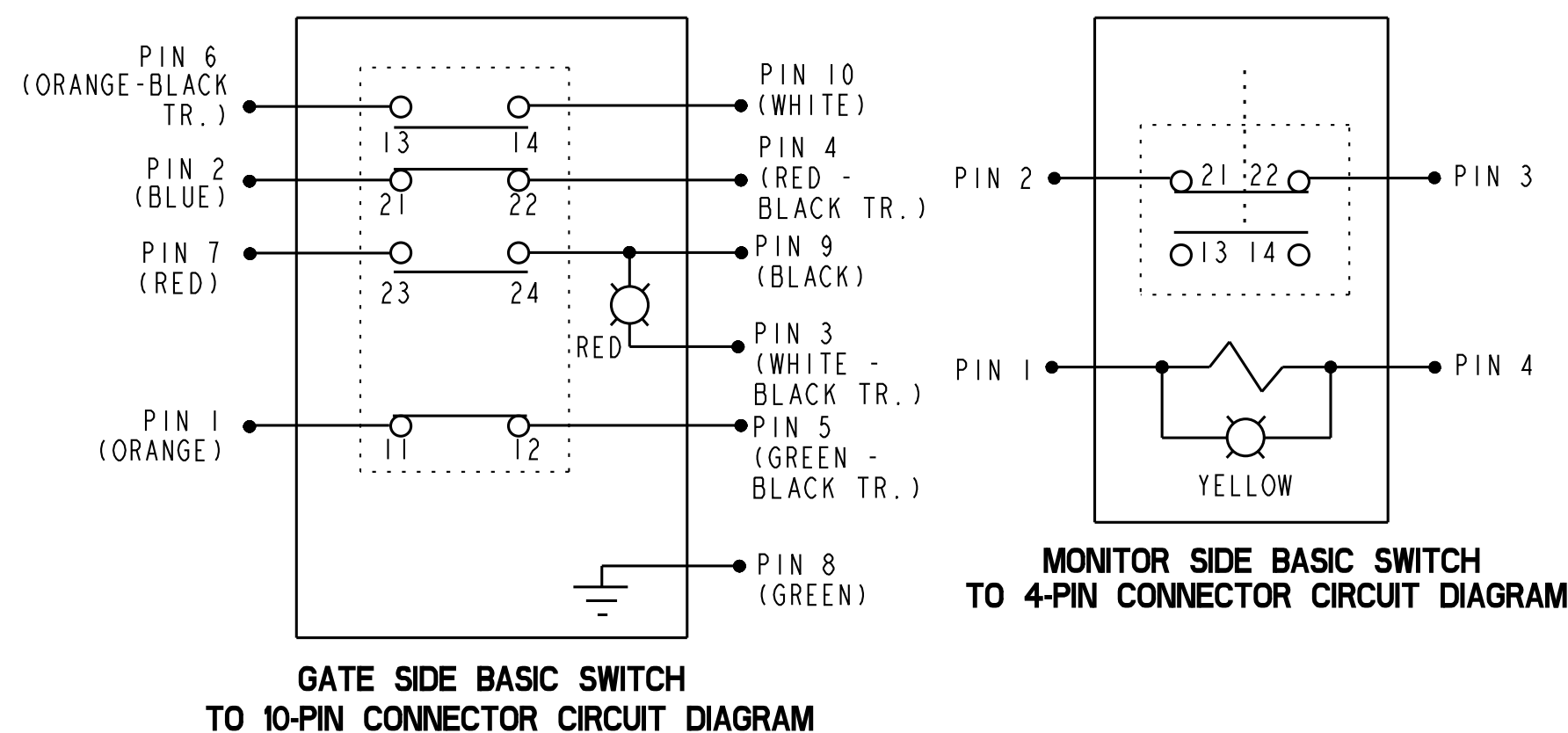


300V 7A
BRAD-HARRISON PART NO. 3R1006A21F010
OR EQUIVALENT

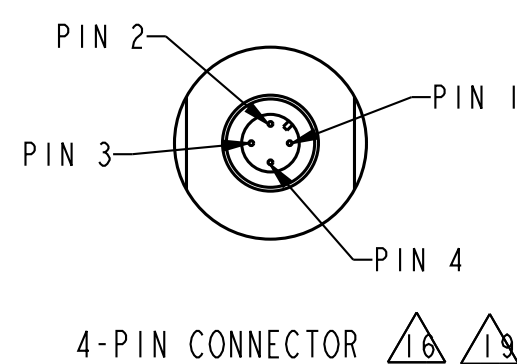
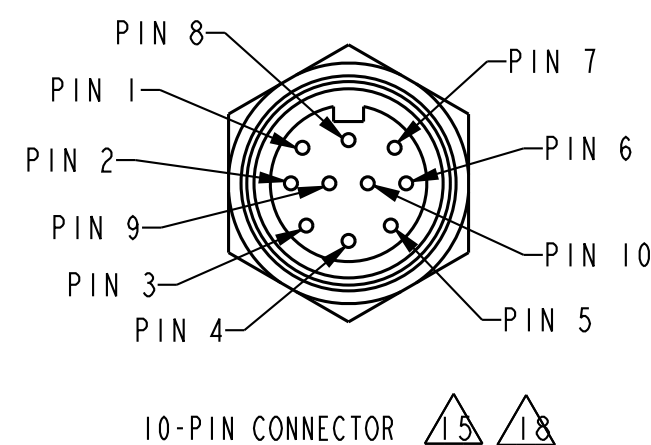
THIRD ANGLE PROJECTION				
				
SCALE NTS				
DO NOT SCALE PRINT				
TOLERANCES				
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE :				
	DIM. mm	TOL mm / in	DIM. in	TOL mm / in
NO PLACES	X	1 / .04	X,X	0.8 / .03
ONE PLACE	X,X	0.1 / .016	X,XX	0.38 / .015
TWO PLACES	X,X,X	0.15 / .008	X,XXX	0.13 / .005
THREE PLACES				
ANGLES				
SI METRIC		US CUSTOMARY		
DESIGN UNITS		☒		☐
WEIGHT 2,3 kg / 5 LB MAX				

MODIFICATION CODE: -FW

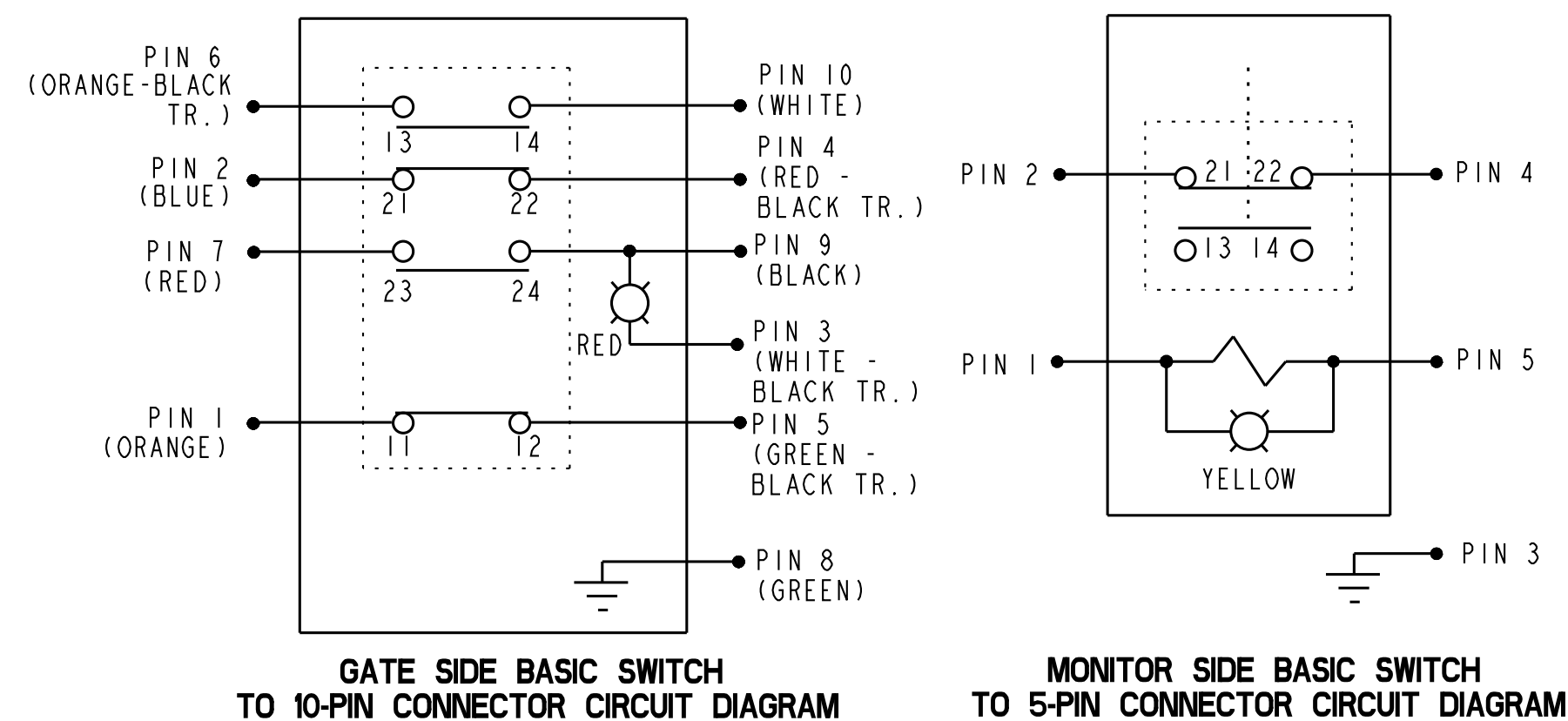
DC SOLENOID VOLTAGE DEVICES



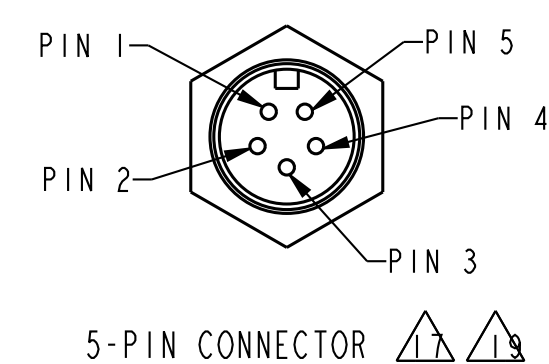
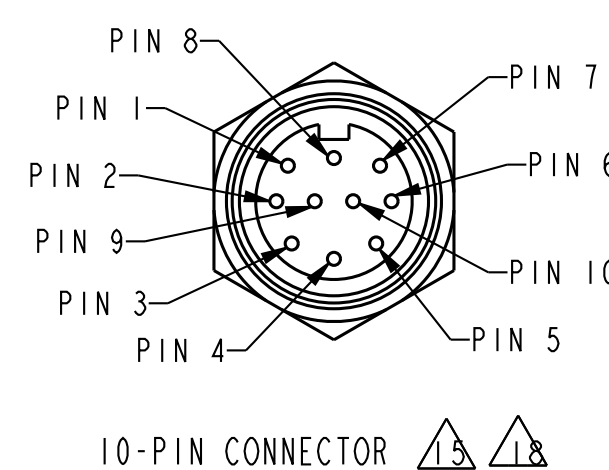
DIAGRAMS SHOWN WITH KEY INSERTED AND LOCKED



AC SOLENOID VOLTAGE DEVICES



DIAGRAMS SHOWN WITH KEY INSERTED AND LOCKED

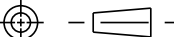


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MICRO SWITCH
a Honeywell Division

SWITCH - DOOR INTERLOCK

GK SERIES CHART 4

THIRD ANGLE PROJECTION																											
																											
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DO NOT SCALE PRINT																											
TOLERANCES																											
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE :																											
<table><thead><tr><th>DIM.</th><th>TOL.</th></tr><tr><th>mm</th><th>mm/in</th></tr></thead><tbody><tr><td>NO PLACES</td><td>1/2, 3/4</td></tr><tr><td>ONE PLACE</td><td>0.47, 0.16</td></tr><tr><td>TWO PLACES</td><td>0.157, 0.06</td></tr><tr><td>THREE PLACES</td><td></td></tr><tr><td>ANGLES</td><td></td></tr></tbody></table>		DIM.	TOL.	mm	mm/in	NO PLACES	1/2, 3/4	ONE PLACE	0.47, 0.16	TWO PLACES	0.157, 0.06	THREE PLACES		ANGLES		<table><thead><tr><th>DIM.</th><th>TOL.</th></tr><tr><th>in</th><th>mm/in</th></tr></thead><tbody><tr><td>2, 3</td><td>0.01/0.03</td></tr><tr><td>4, 5</td><td>0.38/0.15</td></tr><tr><td>6, 7</td><td>0.13/0.05</td></tr></tbody></table>		DIM.	TOL.	in	mm/in	2, 3	0.01/0.03	4, 5	0.38/0.15	6, 7	0.13/0.05
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SI METRIC		US CUSTOMARY																									
DESIGN UNITS 																											
WEIGHT 2,3 kg / 5 LB MAX																											

ANSI Y14.5M-1982 APPLIES

FED. MFG. CODE 91929

PTC/CAD 3D
DRAWN
GRT 18JAN00
CHECK
SAV
18JAN00
CHECK
CMH 10NOV11
CHECK
04FEB09
PRG 0065737
SSR 04FEB09
N 0047583
ISSUE 5254
DRAWING NUMBER
GK SERIES CHART 4
PAGE 15 OF 16
RELEASE NO. PR-24370
REPLACES

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Honeywell:

[GKFE16LXA2](#) [GKFE16LXA6](#) [GKLA2K1A2-F04](#) [GKLA2K1A2-F04-C](#) [GKLA2K2A2-F04-C](#) [GKLA3J1A2-F03-C](#)
[GKLA40F1C2-F05-C](#) [GKRA2K1A2-F03](#) [GKRA2K1A2-F04-C](#) [GKRA3K1A2-F03-C](#) [GKFE3P7T4](#) [GKGE3LXB4](#)
[GKLE44P7S4](#) [GKLG44LXS2](#) [GKLG46L7S2](#) [GKLA14L9A2-FW](#) [GKRG46MXA2-F21](#) [GKLE44L6S4](#) [GKLG6L6A2](#)
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[GKLE44L6A2](#) [GKLE44PXT2](#) [GKFG14LXA2](#) [GKLE44L9A4](#) [GKLG16L7A2](#) [GKLE46L9A2](#) [GKLE44LXS4](#)
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[GKLA14L6A2-FW](#) [GKLG46PXA2-F20](#) [GKLA15L9A2-FW](#) [GKLA15P6A2-FW](#) [GKLA46L6A4](#) [GKLE46P7A4](#)
[GKLG44PXA2](#) [GKLA14M9A2-FW](#) [GKRA15M6A2-FW](#) [GKLA2PXA2-F04](#) [GKRA15L6A2-FW](#) [GKLE44L7A2](#)
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