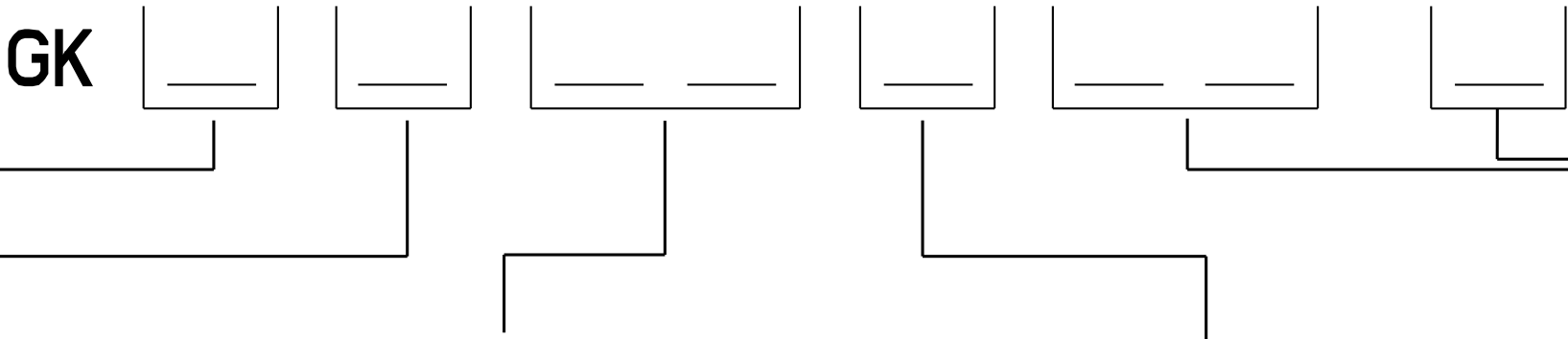


DUAL ENTRY KEY OPERATED SAFETY INTERLOCK NOMENCLATURE



BODY / INDICATOR		CONDUIT		BASIC 		HEAD		KEY		MODIFICATION CODE 
B	NO INDICATOR	A	1/2 NPT	1	SNAP ACTION 1 NC - 1 NO, A600	L	OPENING TO FRONT AND TOP	6	STRAIGHT	
C	SINGLE LED INDICATOR	B	PG 13.5	2	SNAP ACTION 2 NC - 2 NO, A600	M	OPENING TO RIGHT AND TOP	7	90 DEGREE	F06
D	DOUBLE LED INDICATOR	C	20 MM	3	SLOW ACTING 1 NC - 1 NO BBM, A600	N	OPENING TO BACK AND TOP	8	UP-DOWN - SPRING LOADED	FW
		D	PF 1/2	4	SLOW ACTING 1 NC - 1 NO MBB, A600	P	OPENING TO LEFT AND TOP	9	SIDE-SIDE - SPRING LOADED	
				6	SLOW ACTING 2 NC, A500			X	NO KEY	
				7	SNAP ACTION 1 NC - 1 NO - GOLD, A600					
				10	SLOW ACTING 4 NC, A300					
				12	SLOW ACTING 2 NC - 1 NO BBM, A300					
				14	SLOW ACTING 2 NC - 2 NO BBM, A300					
				16	SLOW ACTING 3 NC - 1 NO BBM, A300					
				30	SLOW ACTING 4 NC - GOLD, A300					
				32	SLOW ACTING 2 NC - 1 NO BBM - GOLD, A300					
				34	SLOW ACTING 2 NC - 2 NO BBM - GOLD, A300					
				36	SLOW ACTING 3 NC - 1 NO BBM - GOLD, A300					

- NOTES
- 1 - ZINC DIECAST BODY AND HEAD WITH STEEL COVER. BODY, HEAD AND COVER FINISHED WITH EPOXY PAINT
 - 2 - MINIMUM OPERATING VELOCITY (V_{min}) = 10 mm/S
.39 in/S
MAXIMUM OPERATING VELOCITY (V_{max}) = 1 M/S
39.4 in/S
 - 3 - MAXIMUM OPERATING FREQUENCY (F_{max}) = 100 OPS/MIN
 - 4 - NO CHANGES CAN BE MADE TO THIS DRAWING WITHOUT JOINT FREEPORT/NEWHOUSE APPROVAL
 - 5 - INSERTION FORCE = 35N NOM
8 LB
EXTRACTION FORCE = 28 N NOM
6 LB
 - 6 - SNAP ACTION N.C. CONTACTS: POSITIVE OPENING
SLOW MAKE AND BREAK N.C. CONTACTS: DIRECT ACTING
 - 7 - WHEN KEY IS INSERTED: N.C. TERMINALS ARE 11/12, 21/22, 31/32 AND/OR 41/42
N.O. TERMINALS ARE 13/14, 23/24, 33/34 AND/OR 43/44
 - 8 - THE MAXIMUM VOLTAGE, V_e OF GKC AND GKD SERIES PRODUCTS IS THE MAXIMUM RATED VOLTAGE OF INDICATION LIGHTS: 12 TO 250 VAC/DC FOR GKC AND 18 TO 30 VDC FOR GKD
 - 9 - THE LEFT INDICATOR IS GREEN AND IS INTENDED TO INDICATE "POWER ON". THIS FEATURE IS ON GKD SERIES PRODUCTS ONLY.
 - 10 - THE RIGHT INDICATOR IS YELLOW AND IS INTENDED TO INDICATE "OUTPUT STATUS". THIS FEATURE IS ON GKC AND GKD SERIES PRODUCTS ONLY
 - 11 - SEE BASIC SWITCH COLUMN FOR VOLTAGE RATING
 - 12 - T-15 TAMPER PROOF TORX DRIVER BIT PROVIDED
 - 13 - SWITCH MUST OPERATE BEFORE REACHING MINIMUM INSERTION DISTANCE
 - 14 - FOR CONNECTOR AND CIRCUIT DETAILS OF MODIFICATION CODE, REFER PAGE 7 FOR CODE F06, PAGE 8 FOR CODE FW

ELECTRICAL RATING 				ENVIRONMENTAL		APPROVALS
AC		DC		IP 67 NEMA 1, 4, 12 & 13		
A300/A600 U_e 	AC15 I_e	Q300 U_e	DC13 I_e	TEMP RANGE: -25°C TO 85°C -13°F TO 185°F		
(VOLTS)	(AMPS)	(VOLTS)	(AMPS)	STORAGE: -40°C TO 85°C -40°F TO 185°F		
120	6	24	2.8	SHOCK: 50G PER IEC 68-2-27 VIBRATION: 10G PER IEC 68-2-6		  IEC 947-5-1 EN50041
240	3	125	.55			
380	1.9	250	.27			
480	1.5					
500	1.4					
600	1.2					
$I_{th} = 10A$						

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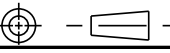
MICRO SWITCH
a Honeywell Division

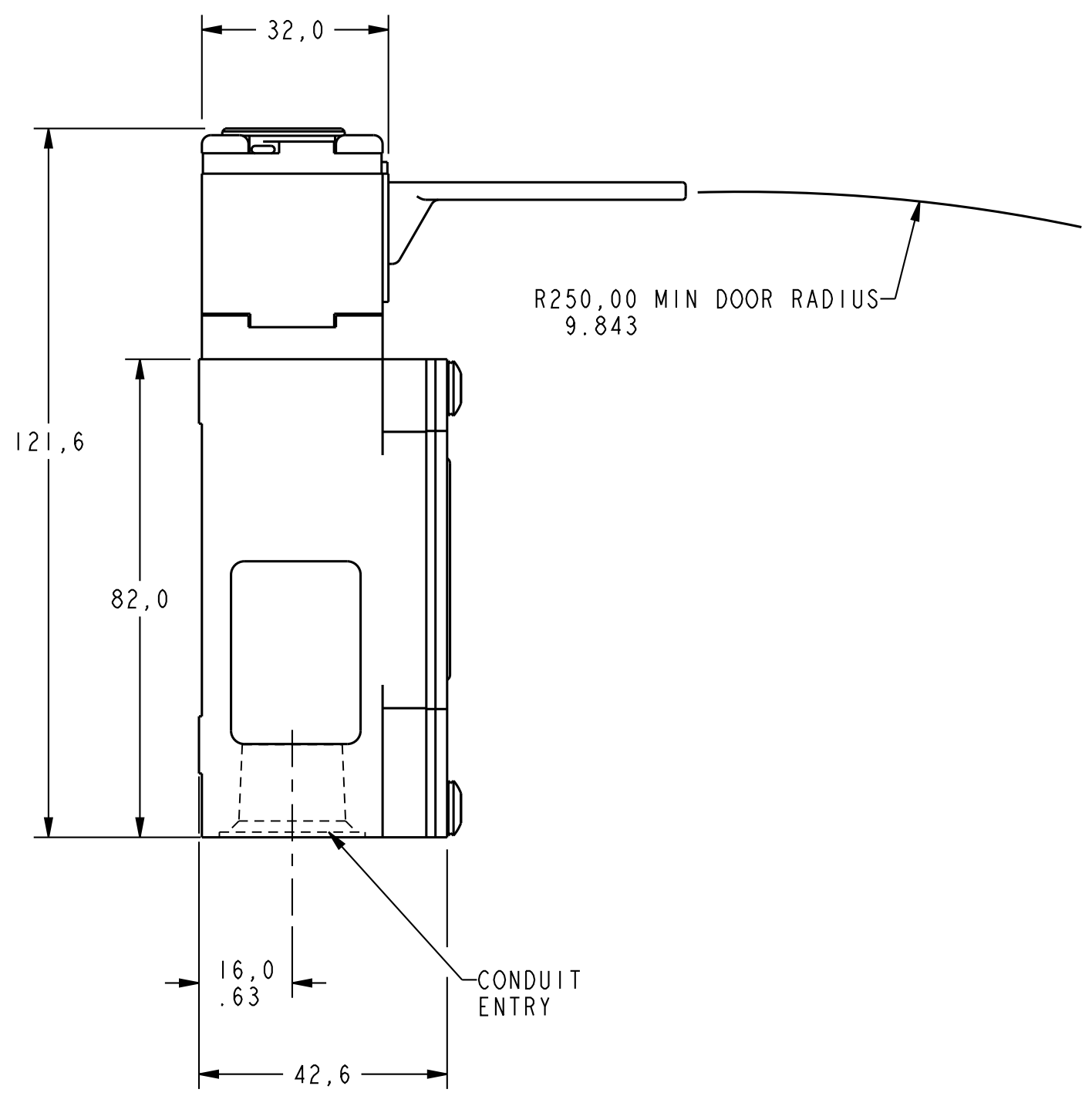
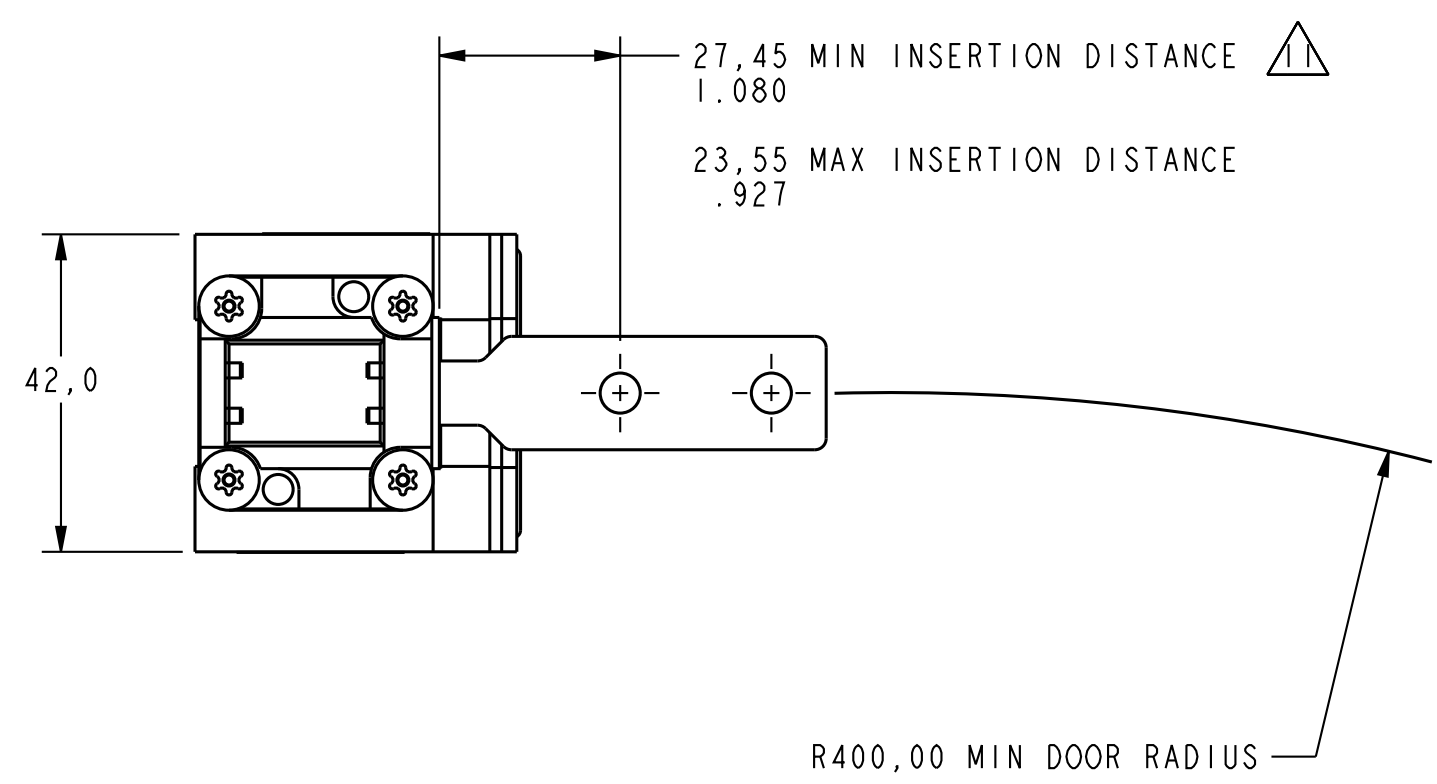
FED. MFG. CODE 91929

SWITCH - LIMIT

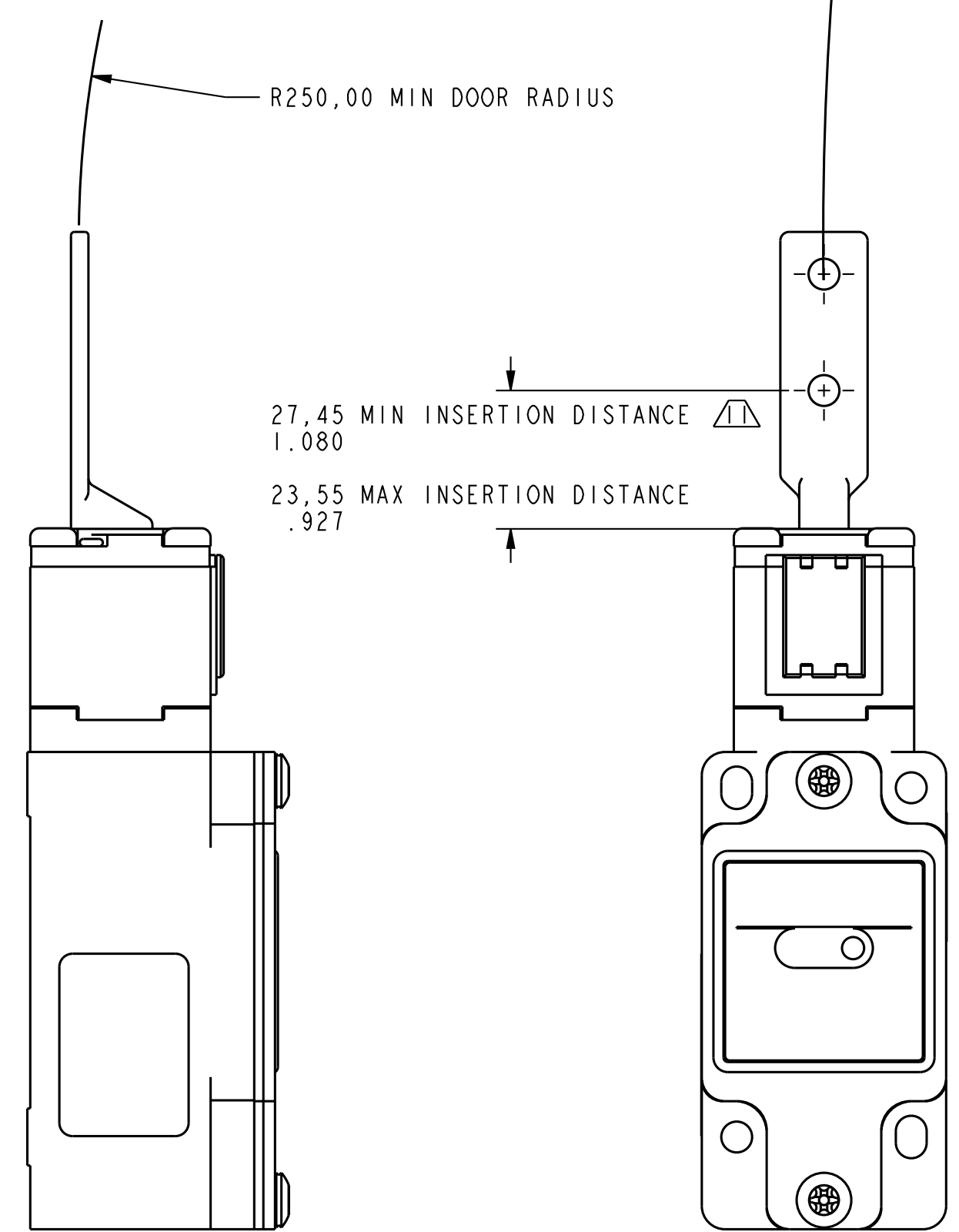
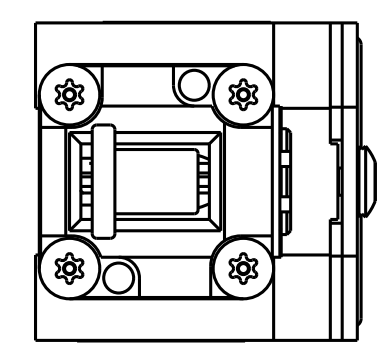
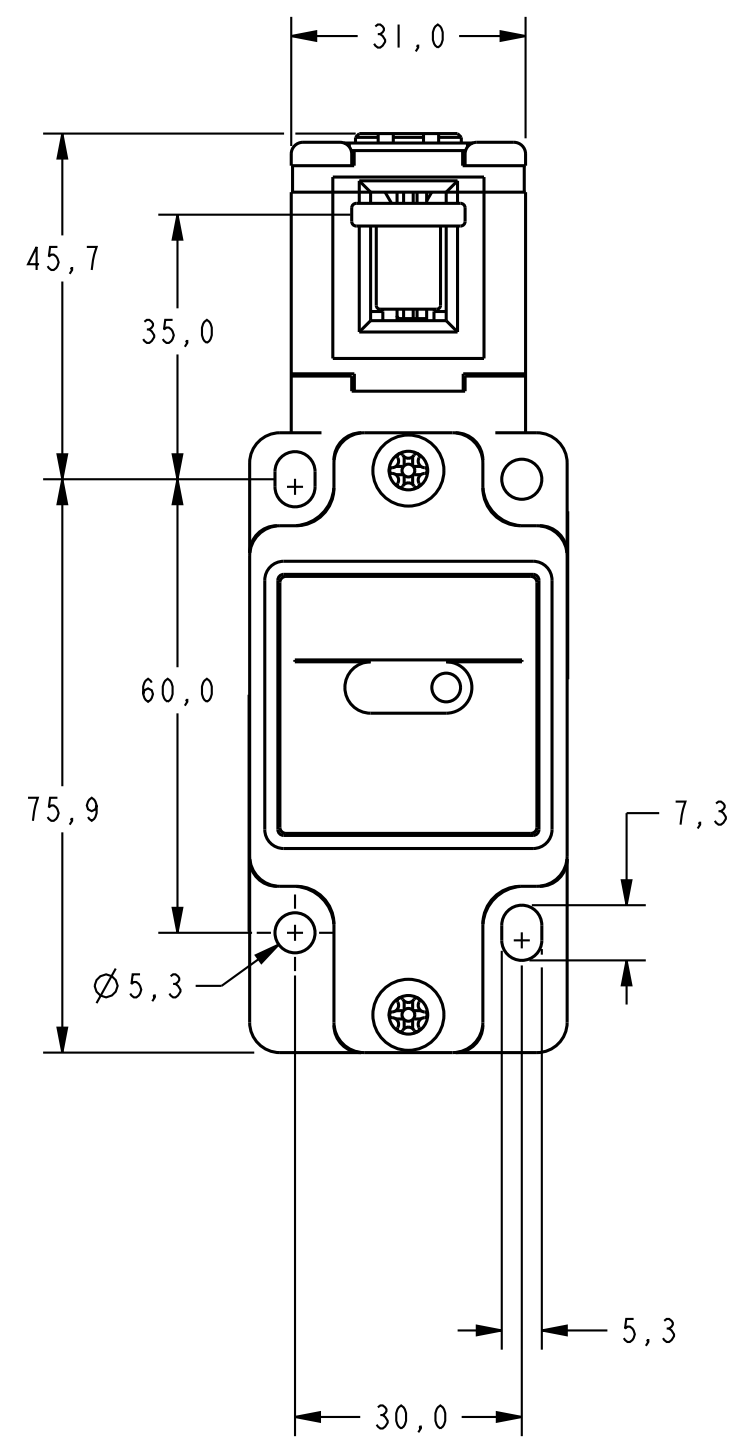
CATALOG LISTING

GK SERIES CHART 3

THIRD ANGLE PROJECTION		
		
SCALE NONE		
DO NOT SCALE PRINT		
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE		
ONE PLACE	(.0)	±.030
TWO PLACES	(.00)	±.015
THREE PLACES	(.000)	±.005
ANGLES		±
WEIGHT APPROX .5 KG / 1 LB		



FRONT ENTRY



TOP ENTRY

GK SERIES CHART 3		PAGE 2 OF 8		REPLACES	
ISSUE	DRAWING NUMBER	CMH	10NOV11	CHECK	RELEASE NO. PR-23758
32					
REVISIONS					
L	0083578	MB	10NOV11	DVM	21SEP06
B	206443	JLH	13SEP02		
C	206976	JLH	27NOV02		
D	207003	GLH	4DEC02		
E	207211	TSM	15JAN03		
F	207576	TSM	5MAR03		
G	0000385	GLH	2JUN03		
H	0025008	SW	21SEP06	JAF	
J	0047425	LK	07JAN09		
K	0065737	PRS	28MAY10		
P.T.C./CAD	30	DRAWN	28 AUG 98	CHECK	
MAM					

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MICRO SWITCH
a Honeywell Division

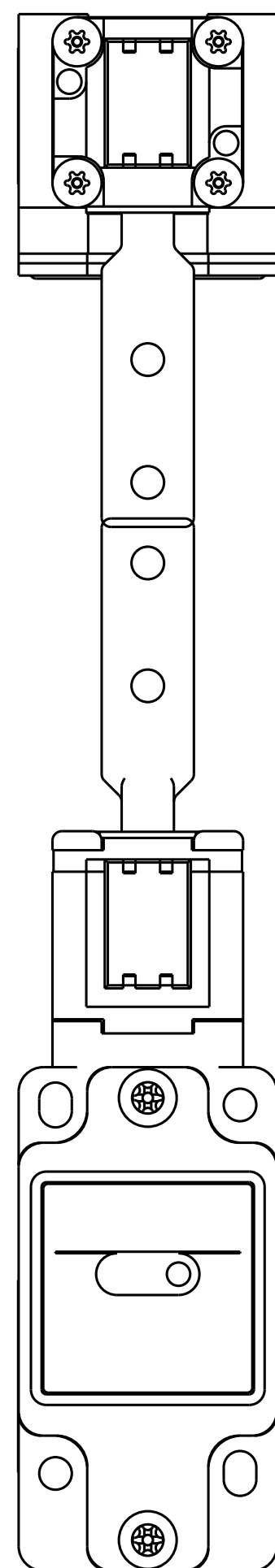
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SWITCH - LIMIT

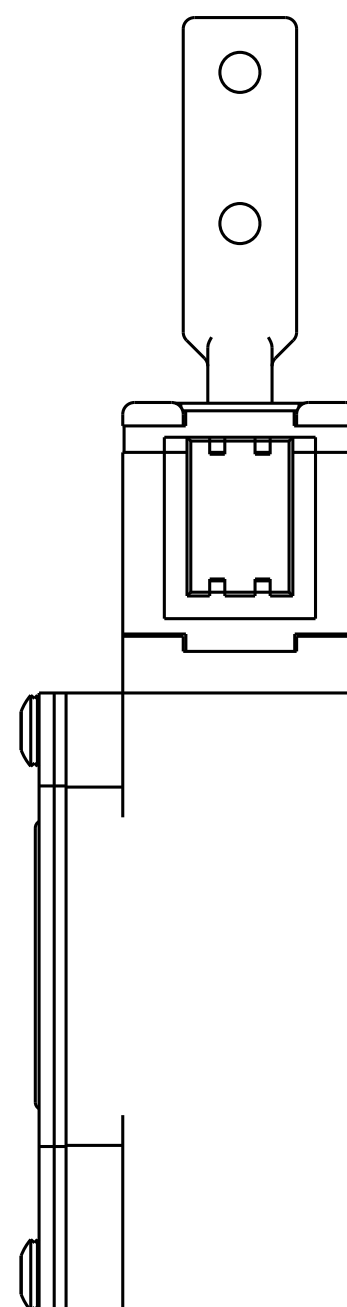
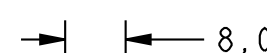
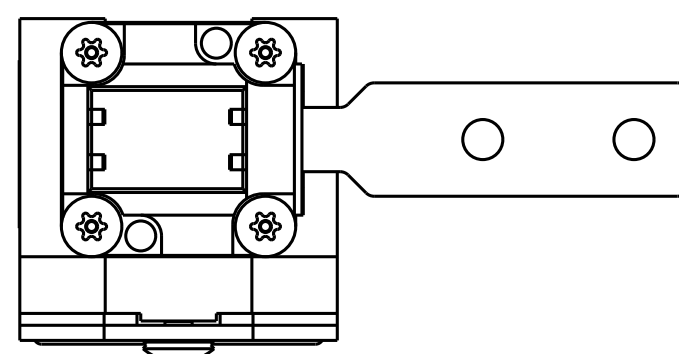
CATALOG LISTING

GK SERIES CHART 3

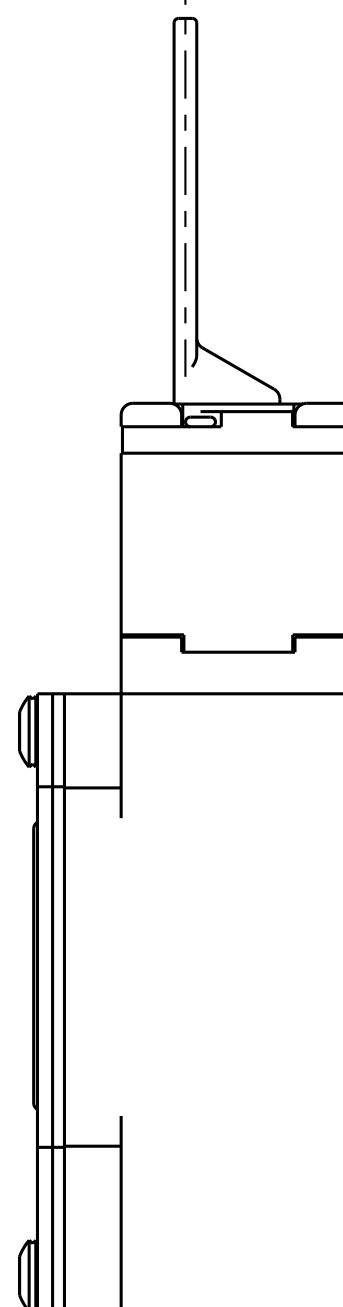
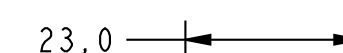
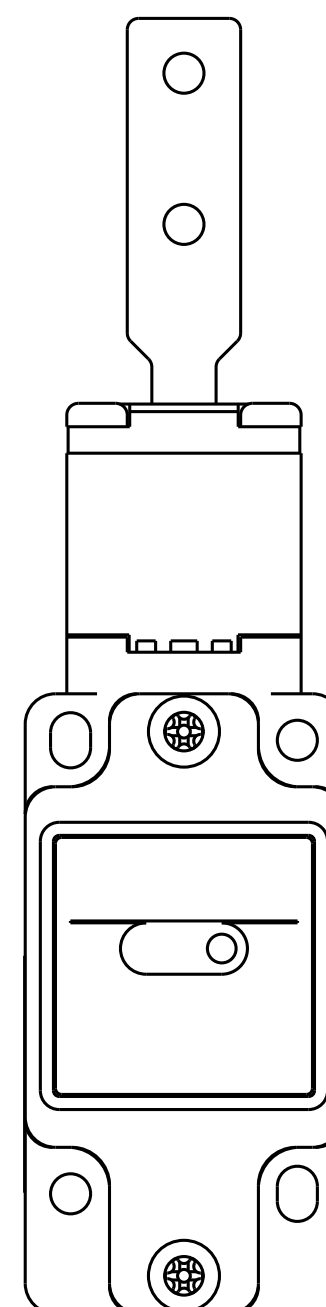
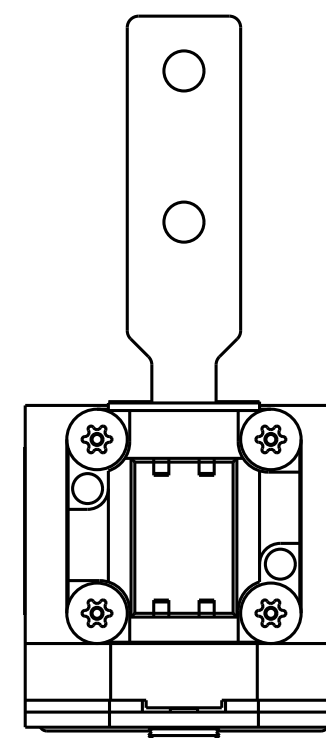
THIRD ANGLE PROJECTION			
SCALE FULL			
DO NOT SCALE PRINT			
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE			
ONE PLACE	(.0)	±	.030
TWO PLACES	(.00)	±	.015
THREE PLACES	(.000)	±	.005
ANGLES			±
WEIGHT APPROX .5 KG / 1LB			



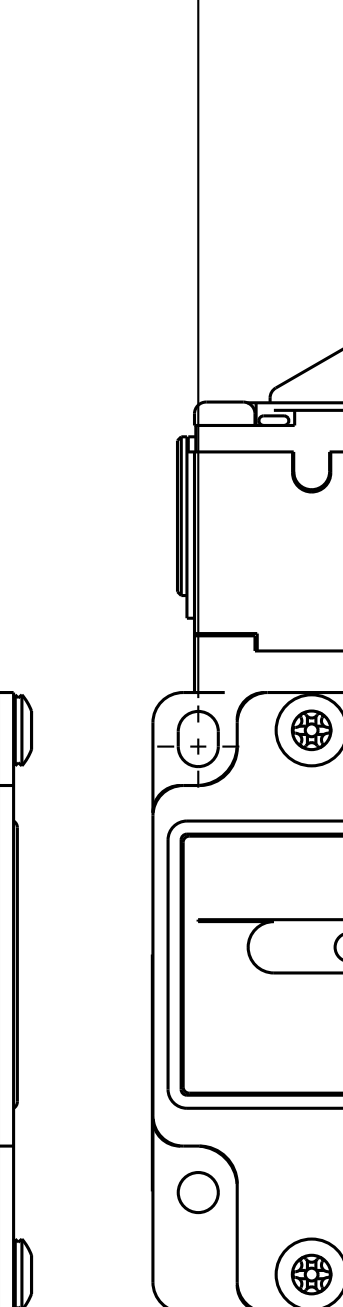
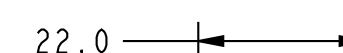
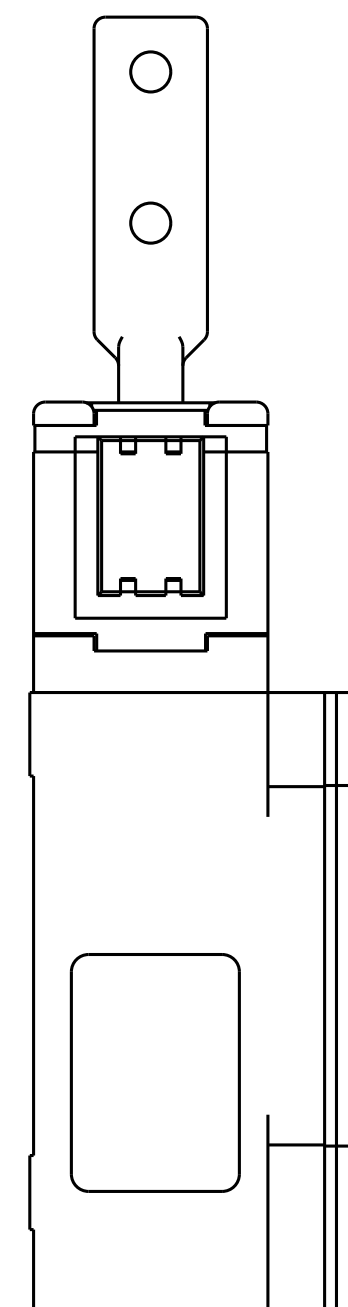
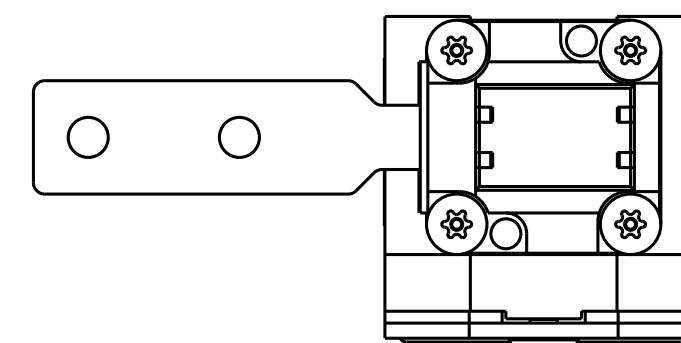
HEAD CODE L



HEAD CODE M



HEAD CODE N



HEAD CODE P

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CATALOG LISTING

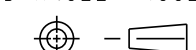
MICRO SWITCH
a Honeywell Division

FED MEG CODE 91939

SWITCH - LIMIT

GK SERIES CHART 3

THIRD ANGLE PROJECTION



SCALE	FULL
-------	------

DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE

ONE PLACE (0) + 030

ONE PLACE	(.00)	+ .000
TWO PLACES	(.00)	+ .015

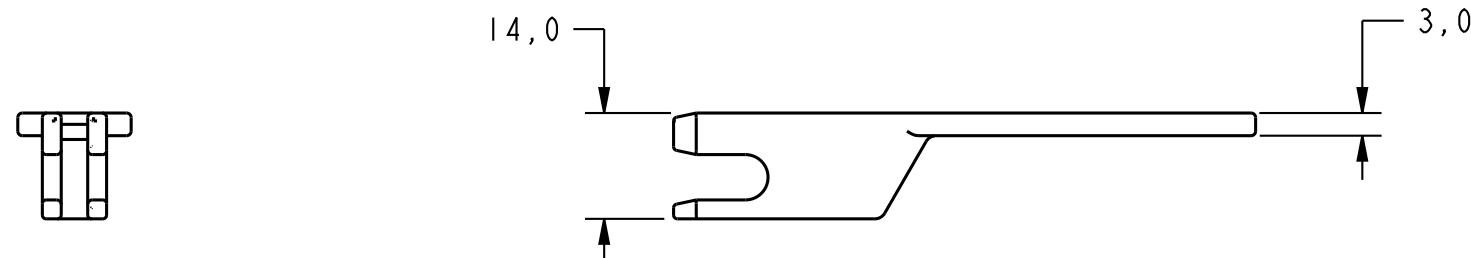
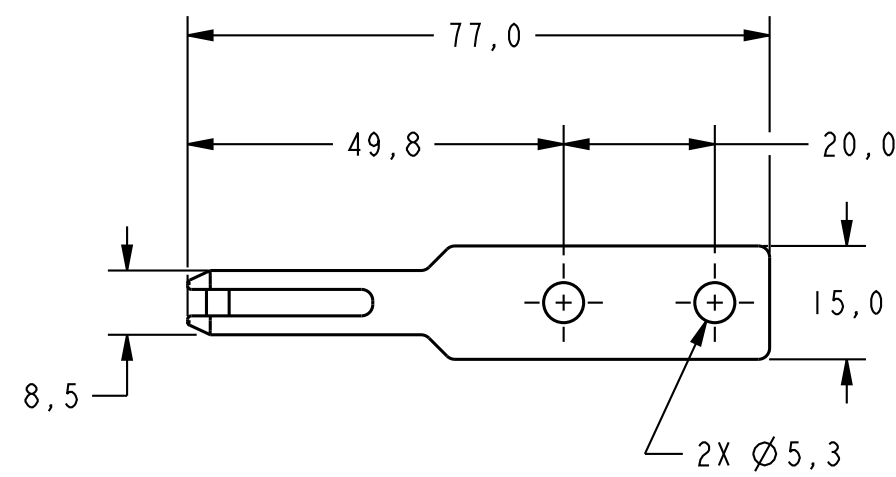
TWO PLACES	(.00)	-1.015
THREE PLACES	(.000)	+ .005

THREE PLACES (1.000) ±
 ANGLES ±

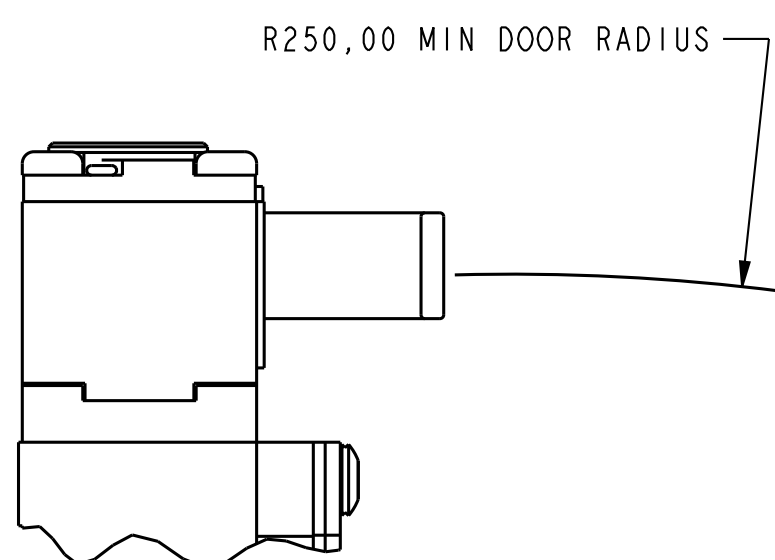
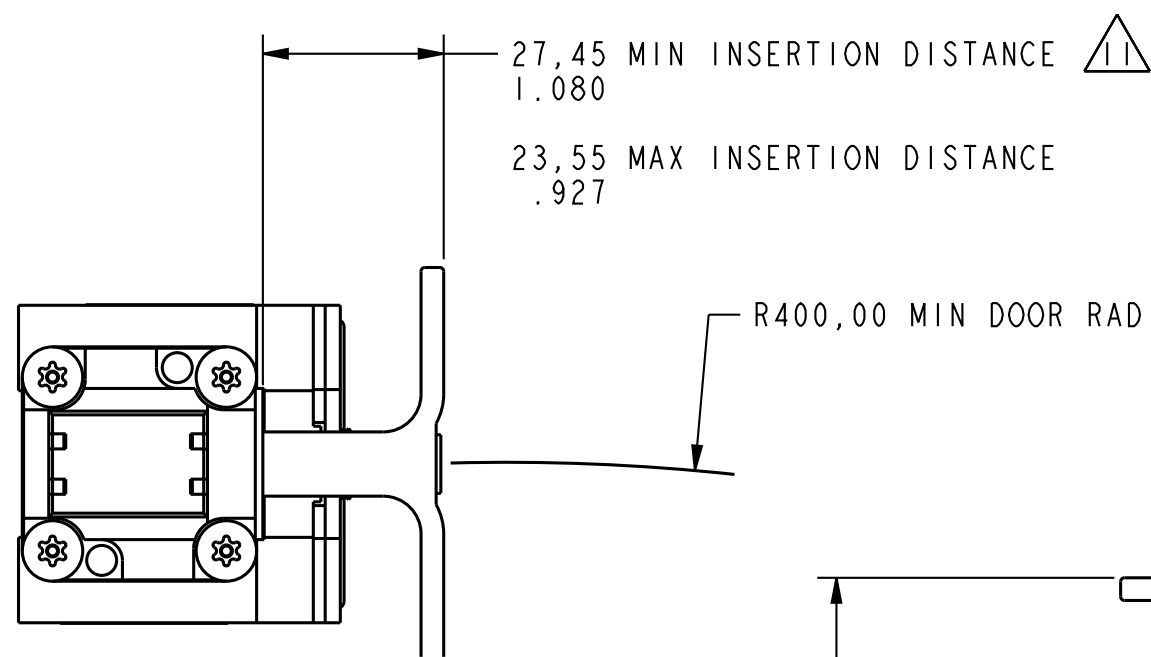
WEIGHT APPROX	5 HG / 11 B
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ANSI Y14.5M-1982 APPLIES

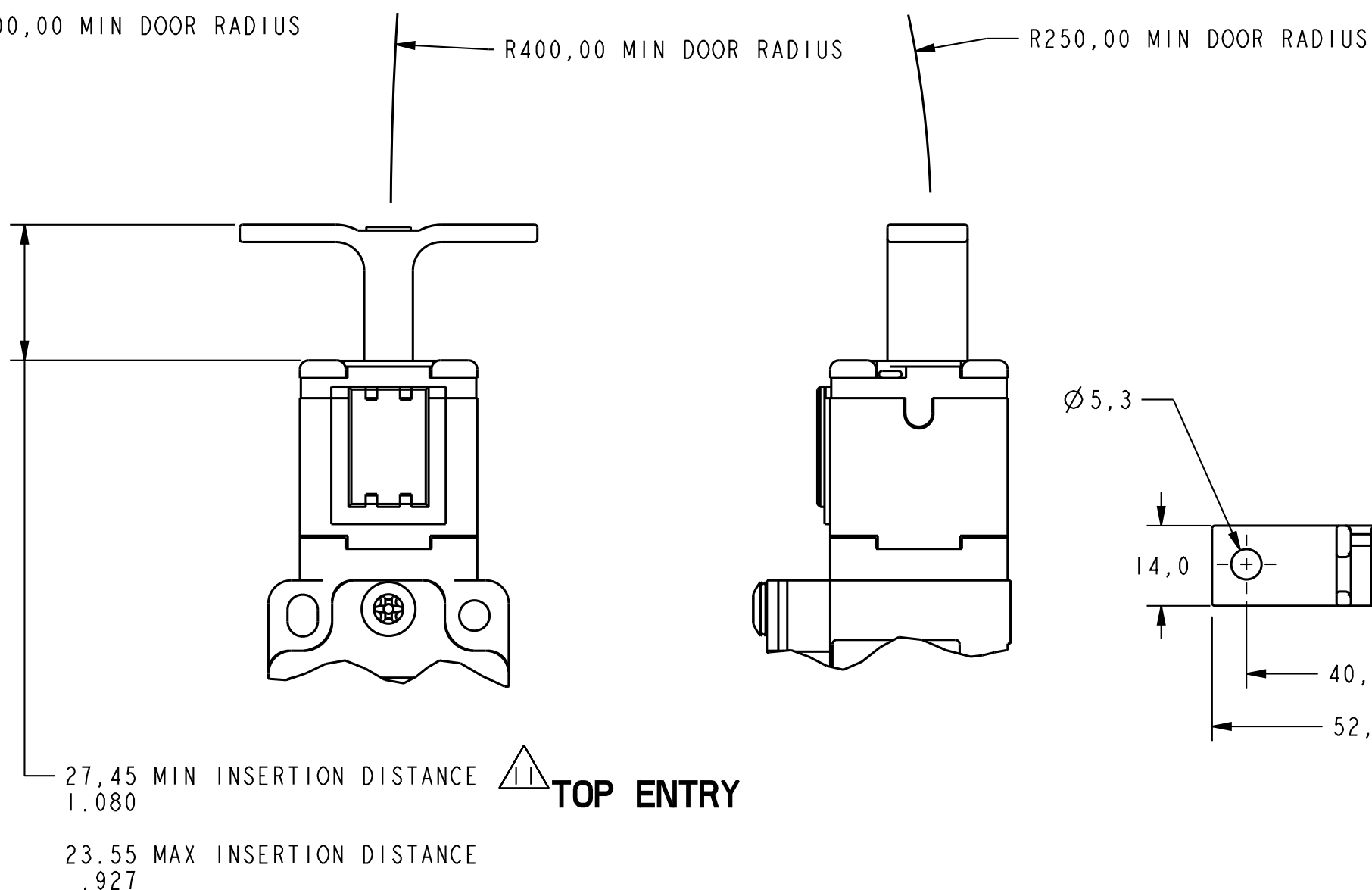
DRAWN	MAM	30	CAD	30	JAF	98	CHECK	21MAY99	CHECK	DVM	21SEP98	CHECK	CMH	10NOV11	RELEASE NO. PR-23758	REPLACES	PAGE 3 OF 8		GK SERIES CHART 3	ISSUE	32	DRAWING NUMBER																		
																				REVIEWS	L	0083578	WH	10NOV11	B	206443	JL	13SEP02	C	206976	JL	27NOV02	D	207003	GLH	45DEC02	E	207211	FSW	15JAN03



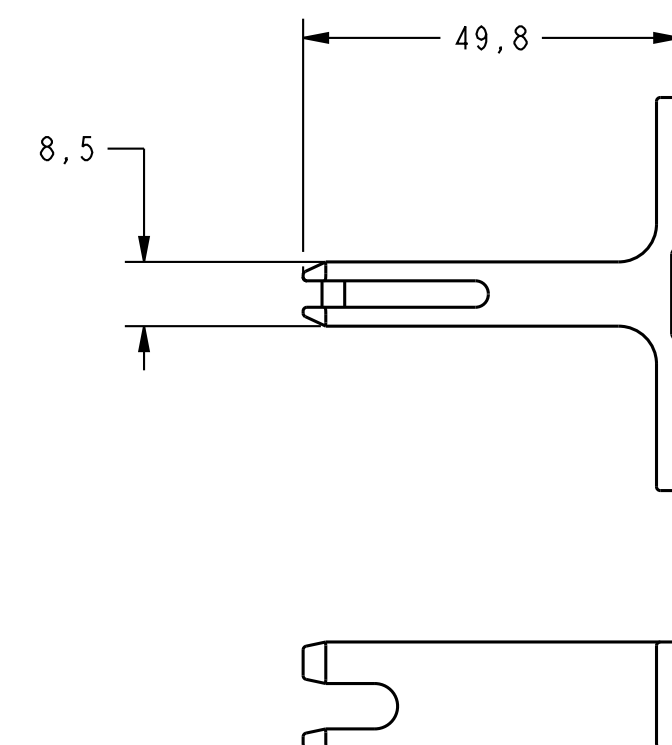
KEY CODE 6



FRONT ENTRY



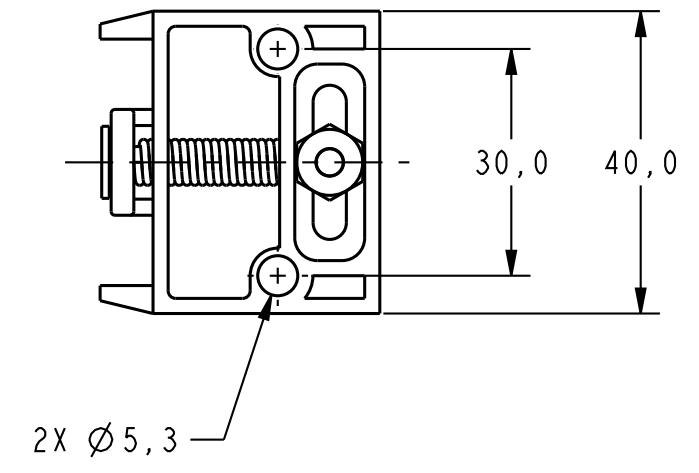
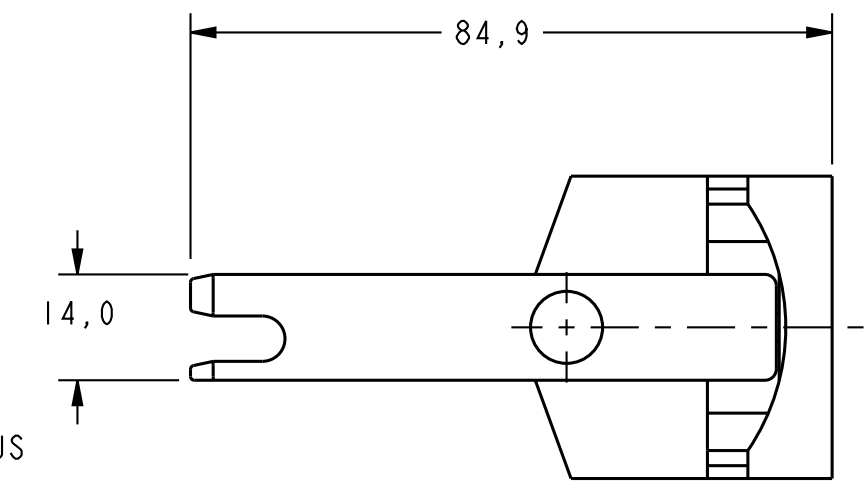
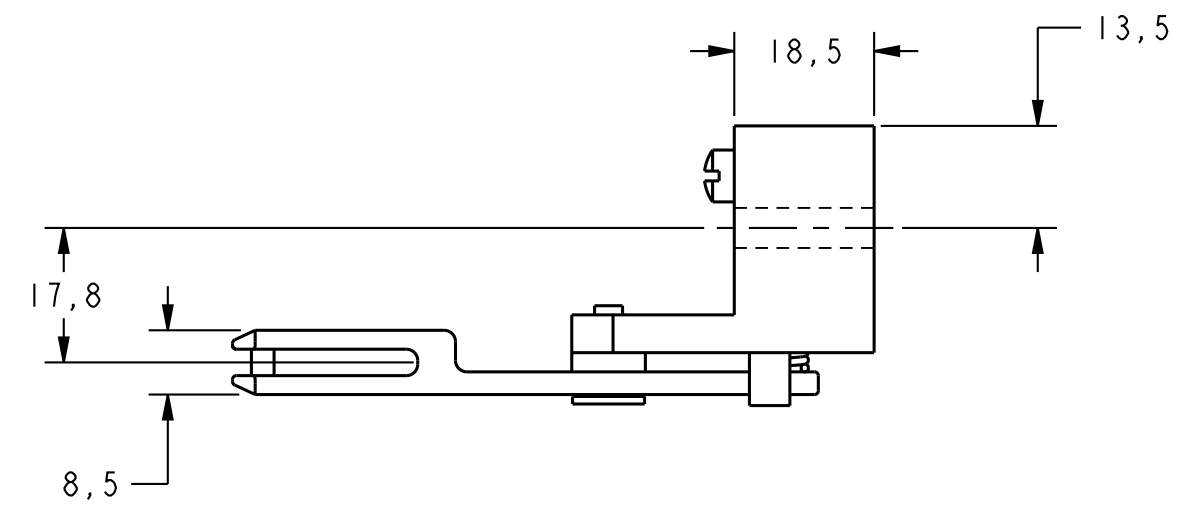
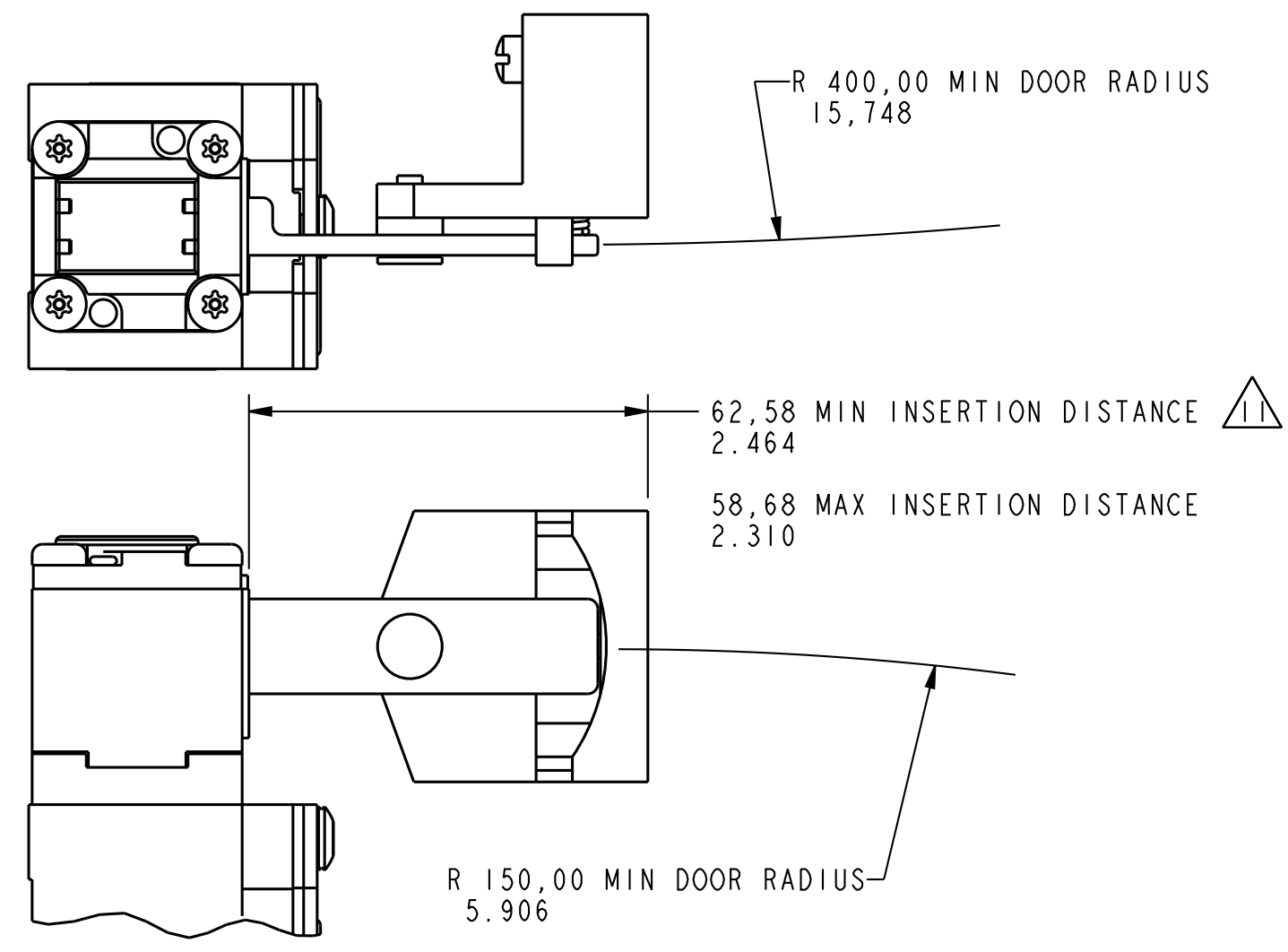
KEY CODE 7



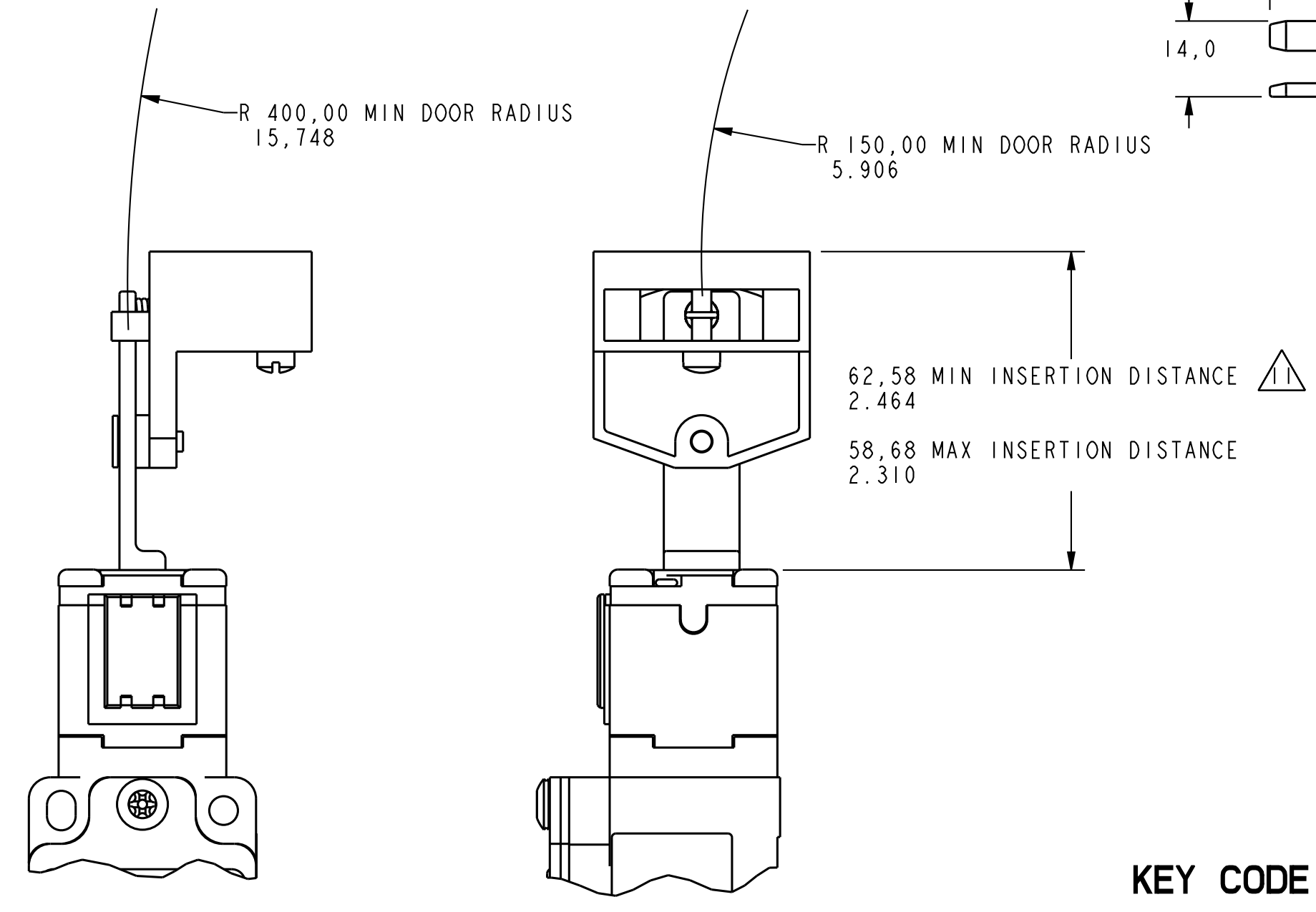
THIRD ANGLE PROJECTION			
SCALE FULL			
DO NOT SCALE PRINT			
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE			
ONE PLACE	(.0)	± .030	
TWO PLACES	(.00)	± .015	
THREE PLACES	(.000)	± .005	
ANGLES		±	
WEIGHT APPROX .5 KG / 1 LB			

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CATALOG LISTING		
MICRO SWITCH a Honeywell Division	SWITCH - LIMIT	GK SERIES CHART 3
FED. MFG. CODE 91929		

DRAWING NUMBER		ISSUE		32		M		GK SERIES CHART 3	
PAGE 4 OF 8									
RELEASE NO. PR-23758		REPLACES		CMH		10NOV11			
CHECK		21SEP06		DVM		CHECK			
12MAY99		JAF		CHECK		31 AUG 98		MAM	
0047425		J		07JAN09		K		0065737	
000385		H		25MAY10		P		000385	
55003		F		15JAN03		E		27NOV02	
50003		D		27NOV02		C		206976	
50003		B		206976		A		206976	
50003		L		206976		M		206976	
50003		N		206976		O		206976	
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FRONT ENTRY



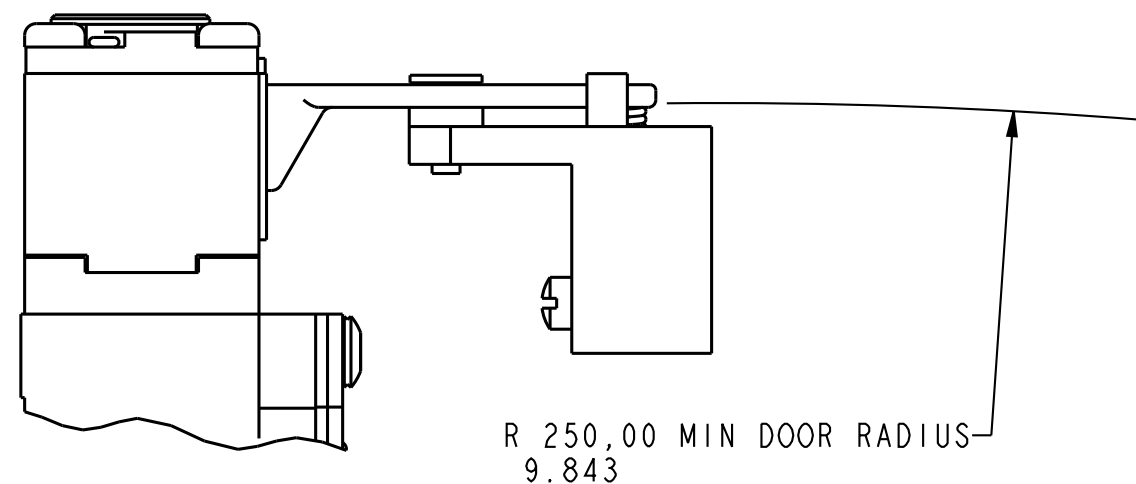
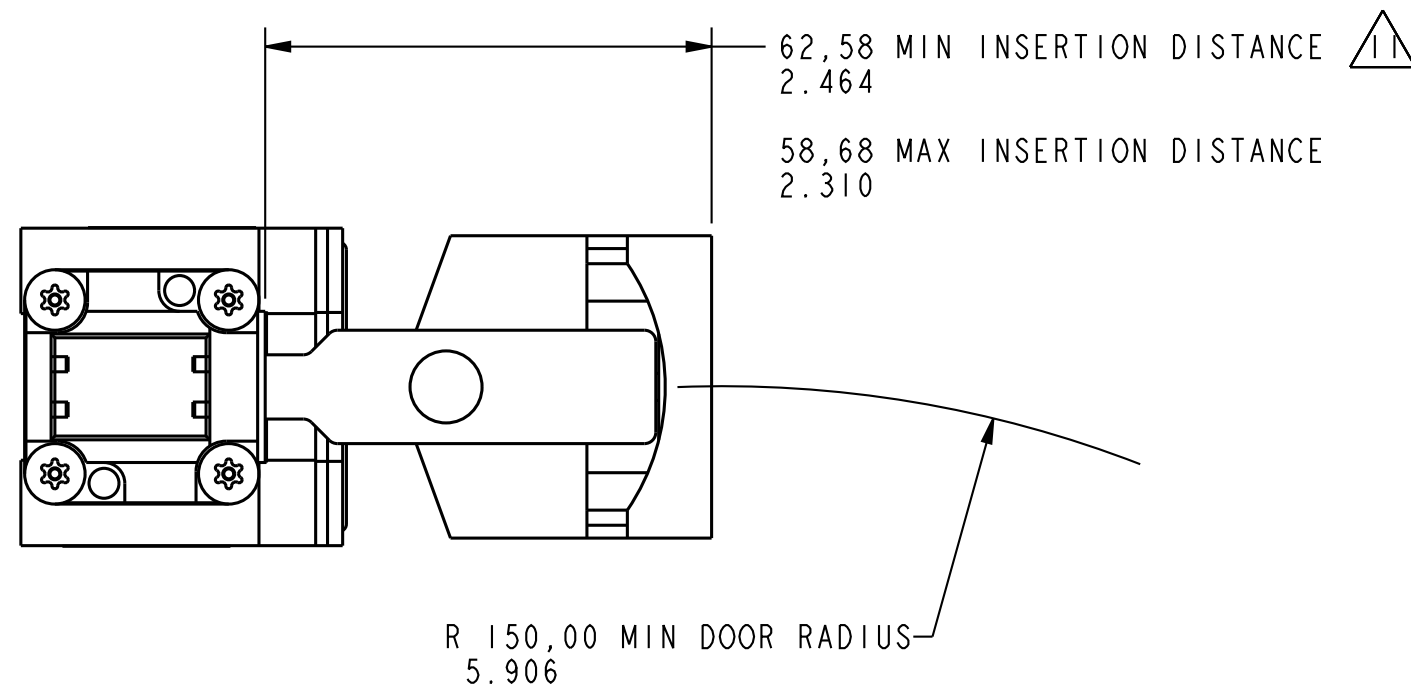
TOP ENTRY

KEY CODE 8

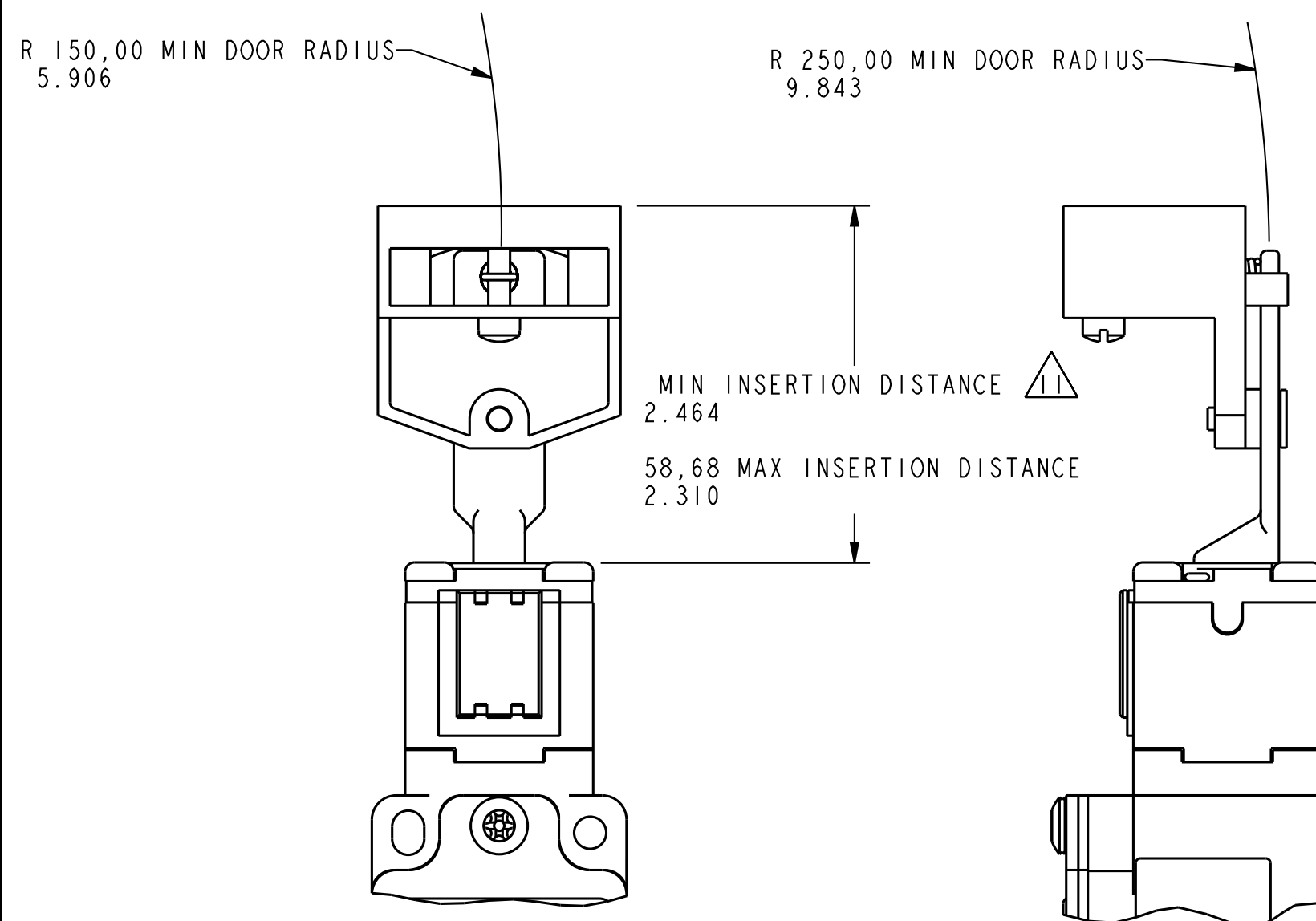
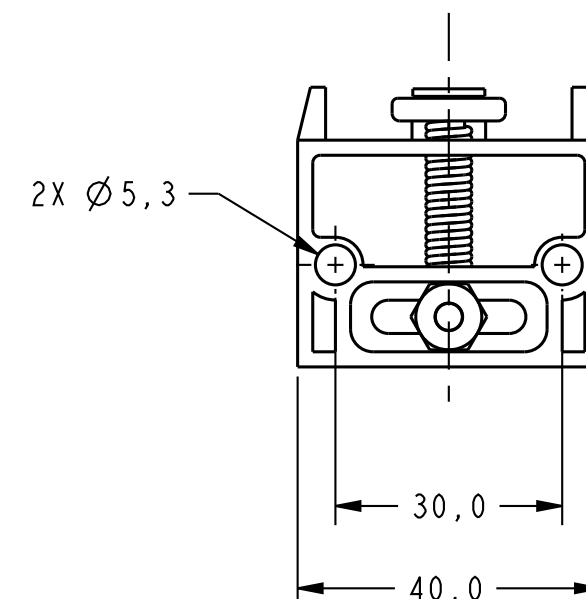
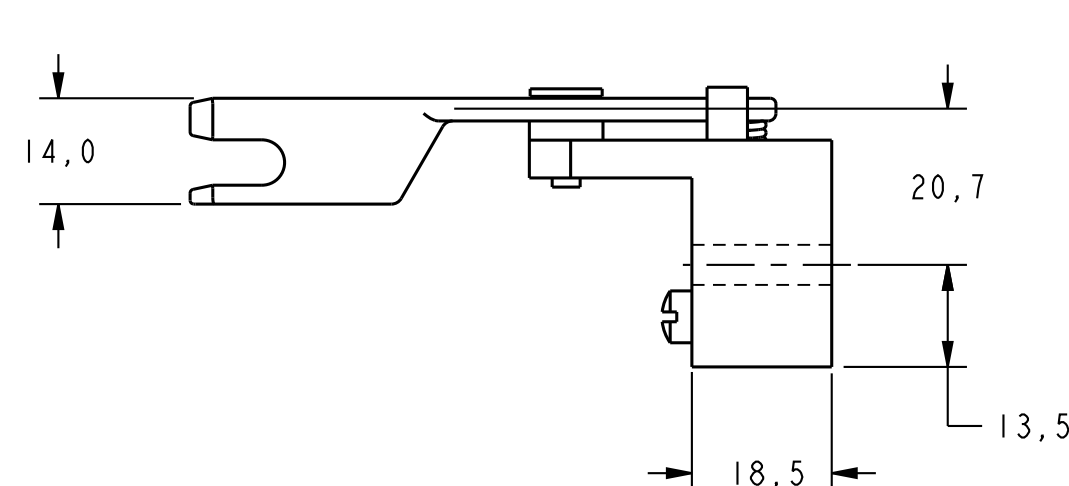
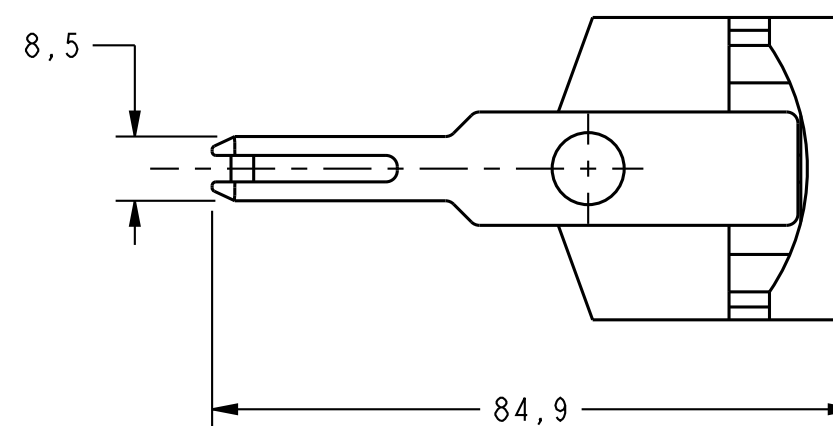
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MICRO SWITCH a Honeywell Division	SWITCH - LIMIT	CATALOG LISTING
FED. MFG. CODE 91929		

THIRD ANGLE PROJECTION			
SCALE FULL			
DO NOT SCALE PRINT			
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE			
ONE PLACE	(.0)	± .030	
TWO PLACES	(.00)	± .015	
THREE PLACES	(.000)	± .005	
ANGLES		±	
WEIGHT APPROX .5 KG / 1 LB			

PTC/CAD 30		DRAWN		MAM		1 SEP 98		CHECK		28 MAY 10	
K 0065737		LX		07 JAN 09		JAF		CHECK		21 SEP 06	
H 0025008		BVA		21 SEP 06		JAF		CHECK		21 SEP 06	
G 0000385		GLH		2 JUN 03		DVM		CHECK		21 SEP 06	
F 207576		TSM		5 MAR 03		CMH		CHECK		21 SEP 06	
E 207211		TSM		15 JAN 03		CMH		CHECK		21 SEP 06	
D 207003		GLH		4 DEC 02		CMH		CHECK		21 SEP 06	
C 206976		GLH		27 NOV 02		CMH		CHECK		21 SEP 06	
B 206443		GLH		13 SEP 02		CMH		CHECK		21 SEP 06	
A 0083578		MBH		10 NOV 11		CMH		CHECK		21 SEP 06	
L 0083578		MBH		10 NOV 11		CMH		CHECK		21 SEP 06	
L 0083578		MBH		10 NOV 11		CMH		CHECK		21 SEP 06	
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L 0083578		MBH		1							



FRONT ENTRY



TOP ENTRY

KEY CODE 9

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MICRO SWITCH a Honeywell Division FED. MFG. CODE 91929	SWITCH - LIMIT	CATALOG LISTING
		GK SERIES CHART 3

THIRD ANGLE PROJECTION		
SCALE FULL		
DO NOT SCALE PRINT		
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE		
ONE PLACE	(.0)	± .030
TWO PLACES	(.00)	± .015
THREE PLACES	(.000)	± .005
ANGLES		±
WEIGHT APPROX .5 KG / 1 LB		

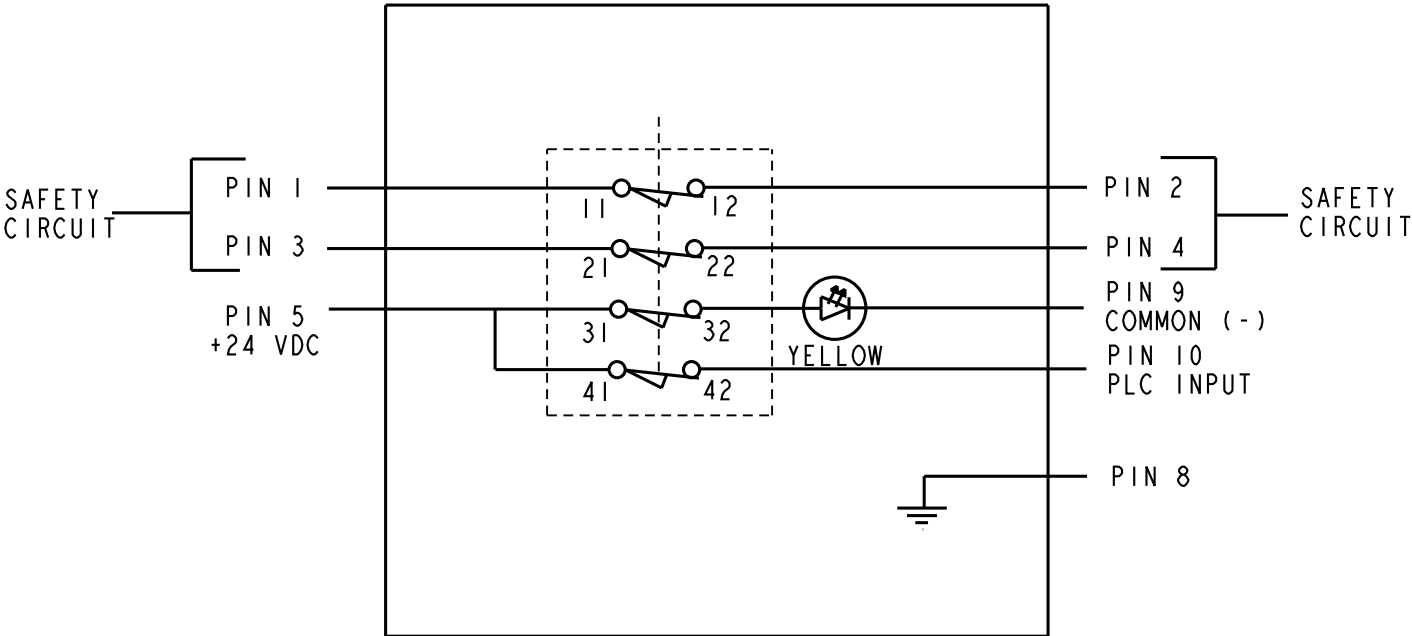
MICRO SWITCH
a Honeywell Division
FED. MFG. CODE 91929

SWITCH - DOOR INTERLOCK GK SERIES CHART 3

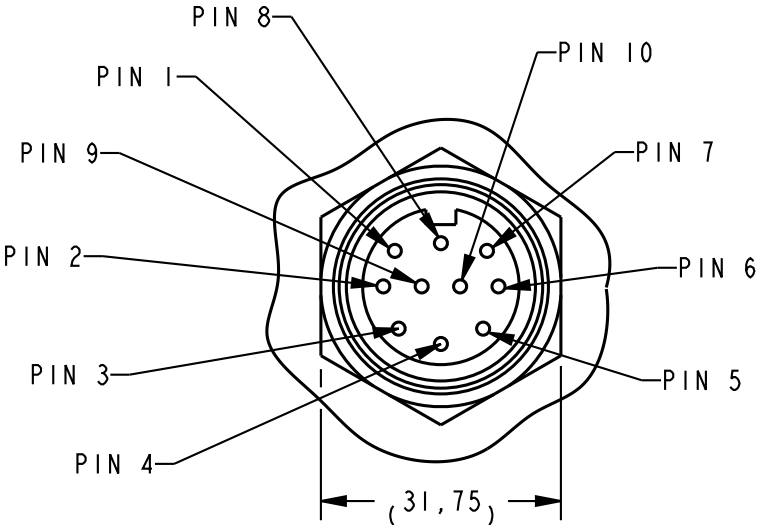
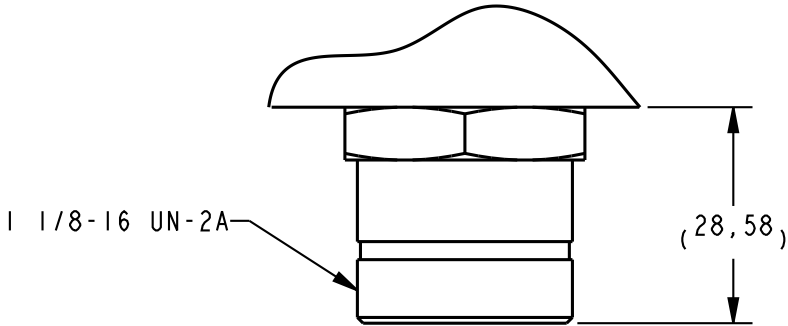
CATALOG LISTING

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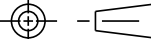
MODIFICATION CODE: F06



SWITCH DIAGRAM STATE
SHOWN WITH KEY INSERTED



300V 2.5A
BRAD HARRISON PART NO. 47205-22
OR EQUIVALENT

THIRD ANGLE PROJECTION				
				
SCALE		NONE		
DO NOT SCALE PRINT				
TOLERANCES				
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE :				
	DIM.	TOL	DIM.	TOL
	mm	mm / in	in	mm / in
NO PLACES	X	1 / .04	X,X	0.8 / .03
ONE PLACE	X,X	0.4 / .016	X,XX	0.38 / .015
TWO PLACES	X,XX	0.15 / .006	X,XXX	0.13 / .005
THREE PLACES				
ANGLES				
SI METRIC		US CUSTOMARY		
DESIGN UNITS		☒		
		☐		
WEIGHT		APPROX .5KG / 1LB		

CATALOG LISTING
GK SERIES CHART 3
PAGE 8 OF 8

REPLACES
RELEASE NO. PR-23758

CMH
10NOV11

CHECK
07JAN09

RS
18JAN00

SAV
18JAN00

3D
18JAN00

PTC/CAD
DRAWN

32
ISSUE

MBH
10NOV11

JLH
13SEP02

JLH
27NOV02

GLH
4DEC02

TSM
15JAN03

TSM
5MAR03

GLH
2JUN03

BNA
21SEP06

LK
07JAN09

PHS
28MAY10

0083578
L

206443
B

206976
C

207003
D

207211
E

207576
F

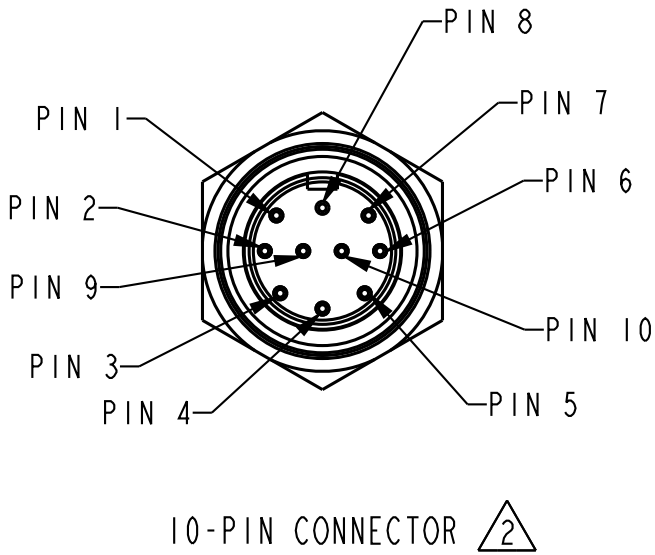
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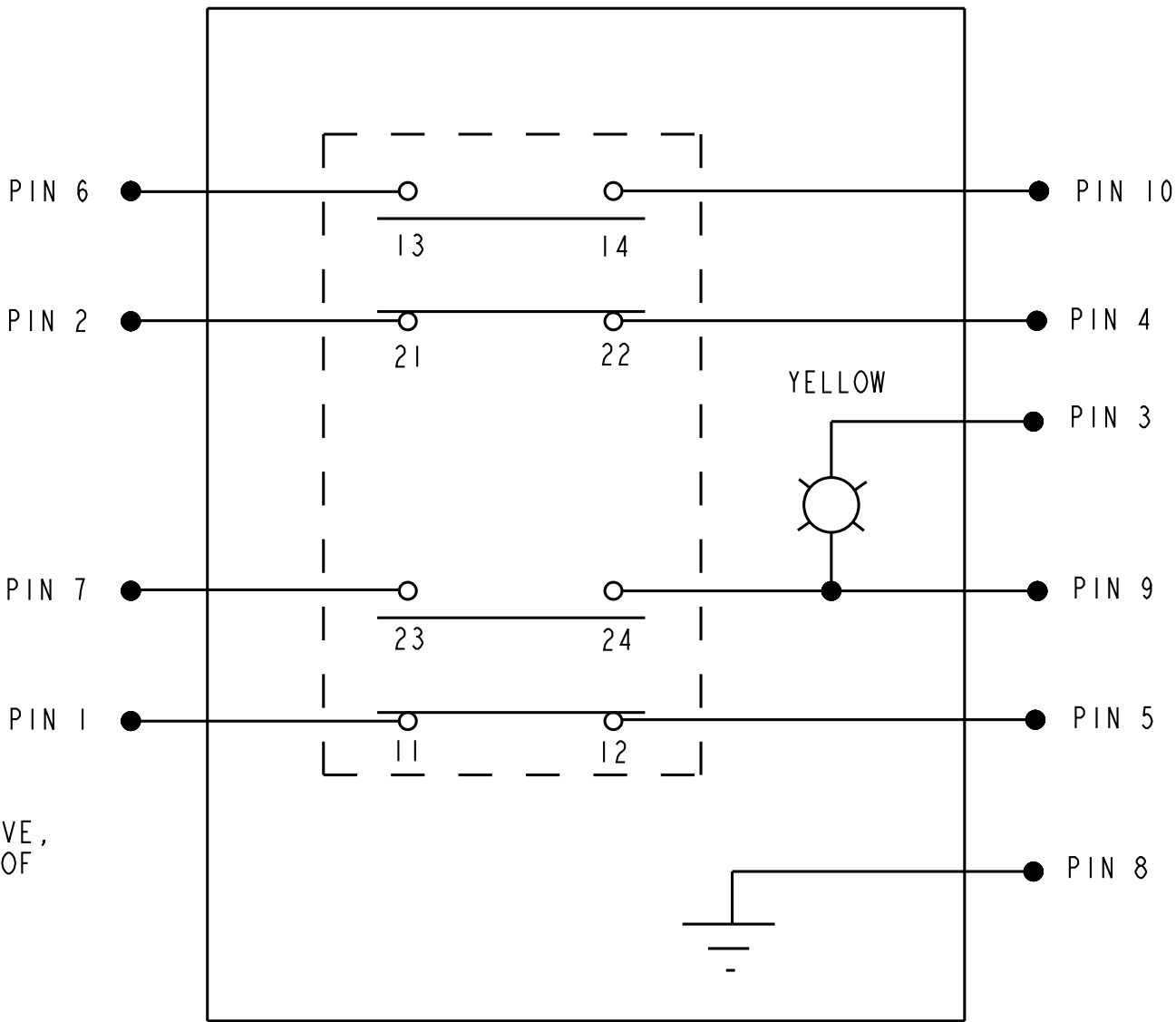
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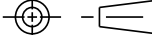
MODIFICATION CODE: FW



NOTES
1 - THE TWO COVER SCREWS ARE COMBINATION DRIVE, THE FOUR HEAD SCREWS ARE T-15 TAMPER PROOF TORX DRIVE (DRIVER BIT IS PROVIDED)
10-PIN CONNECTOR, BRAD HARRISON PART NO. 47205-22 OR EQUIVALENT



BASIC SWITCH TO 10-PIN CONNECTOR
CIRCUIT DIAGRAM
DIAGRAM SHOWN WITH KEY INSERTED

THIRD ANGLE PROJECTION				
				
SCALE	NONE			
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	0.4 / .016	X.XX	0.38 / .015
TWO PLACES	X.XX	0.15 / .006	X.XXX	0.13 / .005
THREE PLACES				
ANGLES				
	SI METRIC		US CUSTOMARY	
DESIGN UNITS	☒		☐	
WEIGHT 0,4 KG / 1LB				