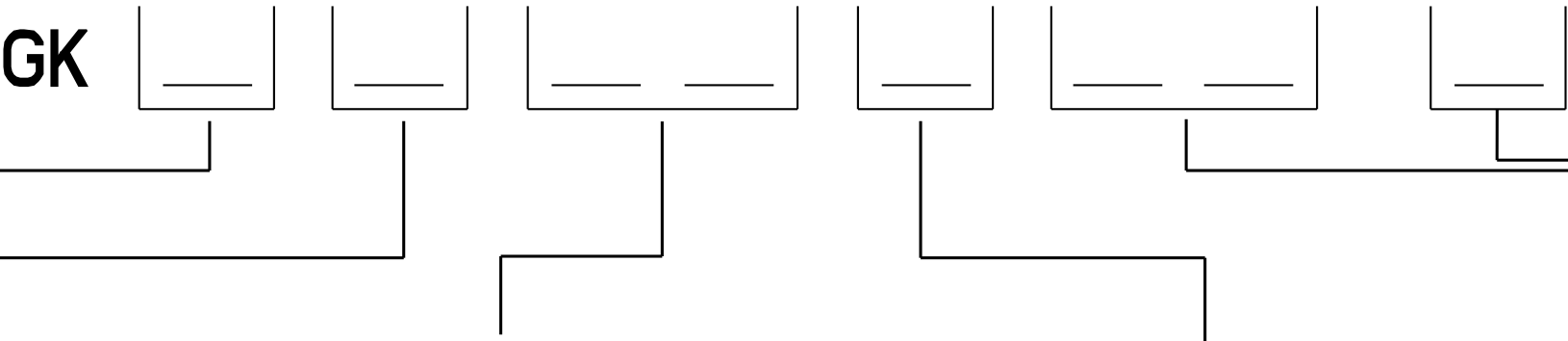


DUAL ENTRY KEY OPERATED SAFETY INTERLOCK NOMENCLATURE



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 - NO CHANGES CAN BE MADE TO THIS DRAWING WITHOUT JOINT FREEPORT/NEWHOUSE APPROVAL
 - 4 - INSERTION FORCE = 35N NOM
8 LB
EXTRACTION FORCE = 28 N NOM
6 LB
 - 5 - SNAP ACTION N.C. CONTACTS: POSITIVE OPENING
SLOW MAKE AND BREAK N.C. CONTACTS: DIRECT ACTING
 - 6 - 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
 -  7 - 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
 - 8 - THE LEFT INDICATOR IS GREEN AND IS INTENDED TO INDICATE "POWER ON". THIS FEATURE IS ON GKD SERIES PRODUCTS ONLY.
THE RIGHT INDICATOR IS YELLOW AND IS INTENDED TO INDICATE "OUTPUT STATUS". THIS FEATURE IS ON GKC AND GKD SERIES PRODUCTS ONLY
 -  9 - SEE BASIC SWITCH COLUMN FOR VOLTAGE RATING
 -  10 - T-15 TAMPER PROOF TORX DRIVER BIT PROVIDED
 -  12 - SWITCH MUST OPERATE BEFORE REACHING MINIMUM INSERTION DISTANCE
 - FOR CONNECTOR AND CIRCUIT DETAILS OF MODIFICATION CODE, REFER PAGE 7 FOR CODE F06, PAGE 8 FOR CODE FW

ELECTRICAL RATING 				ENVIRONMENTAL		APPROVALS   IEC 947-5-1 EN50041
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		
240	3	125	.55			
380	1.9	250	.27			
480	1.5					
500	1.4					
600	1.2					
I th = 10A						

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.

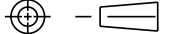
MICRO SWITCH
a Honeywell Division

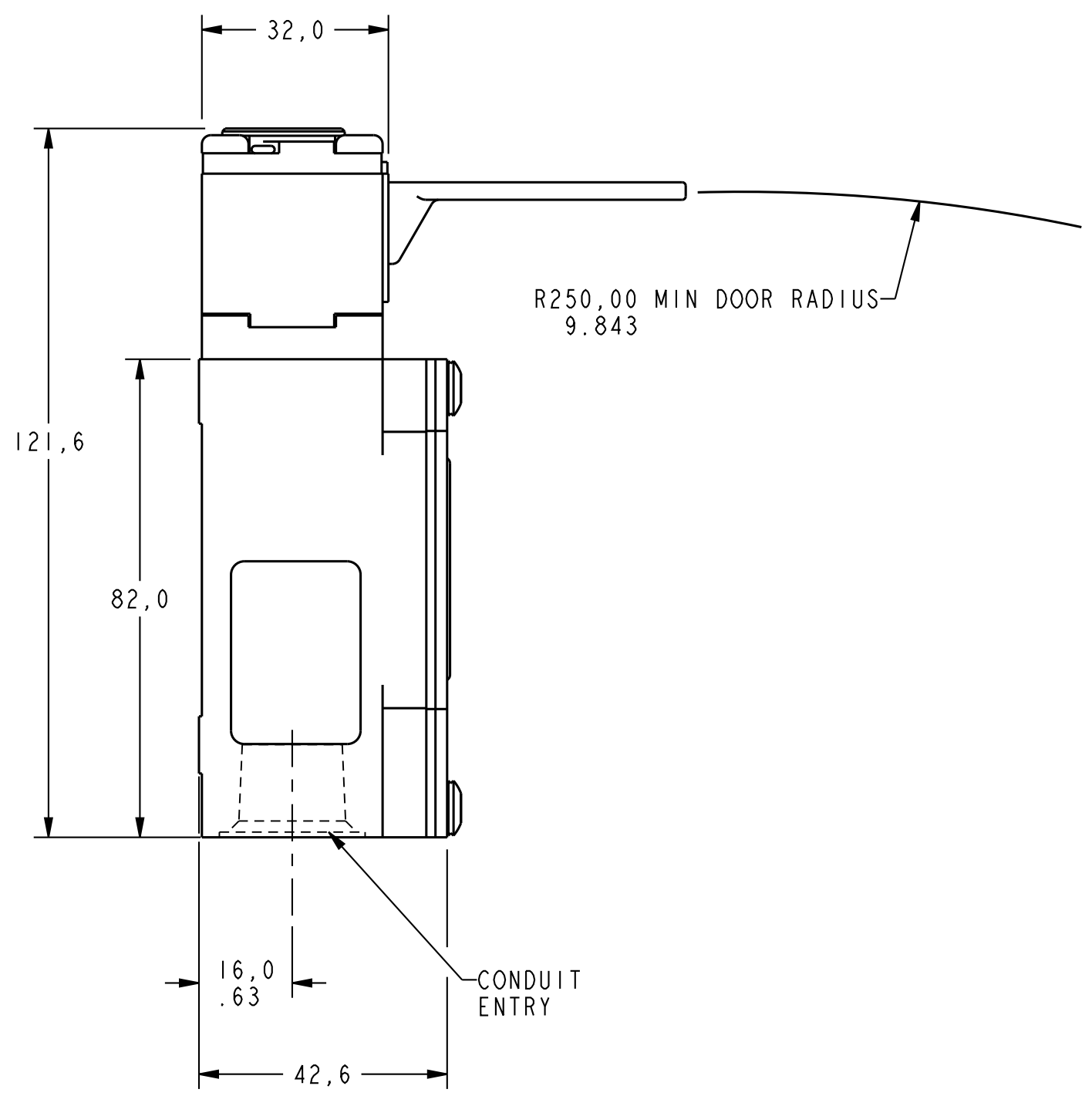
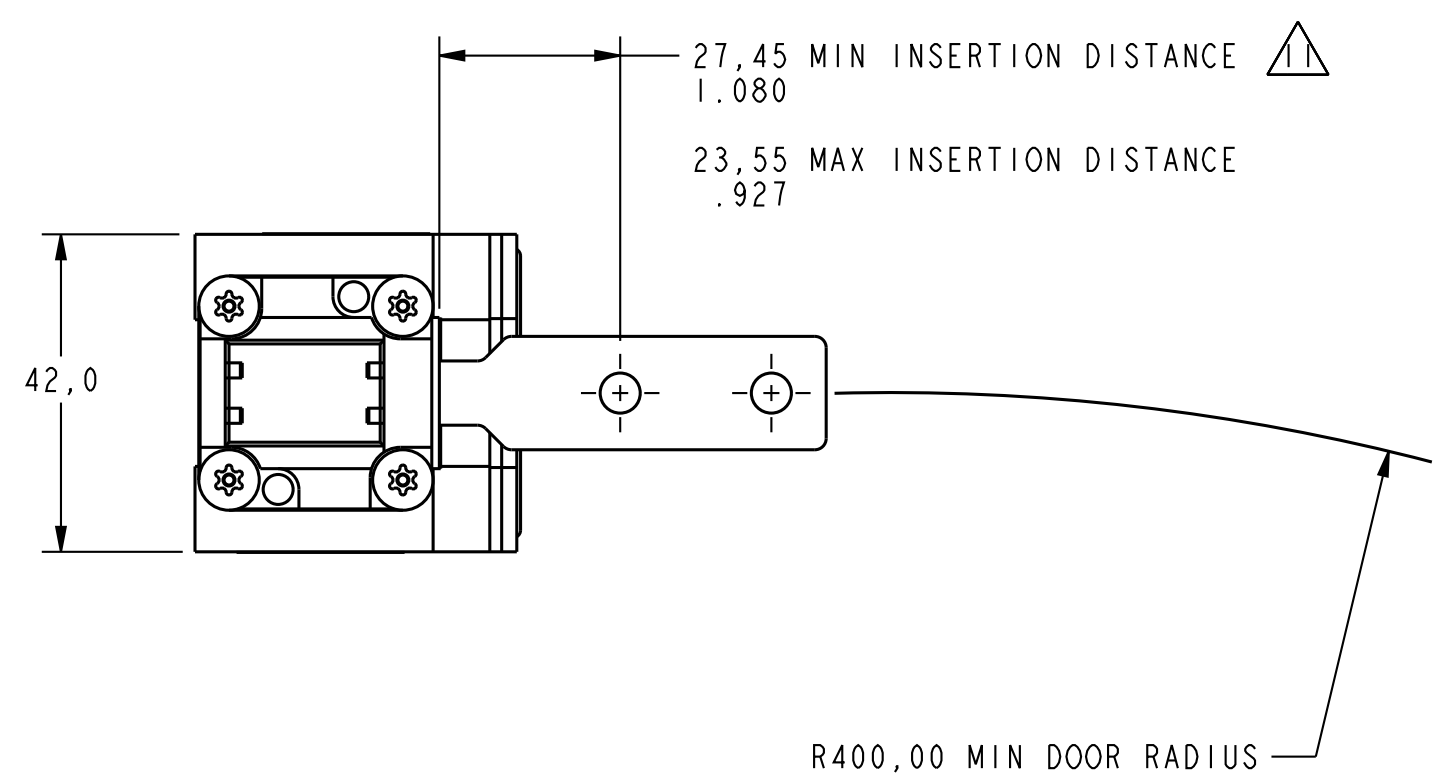
FED. MFG. CODE 91929

SWITCH - LIMIT

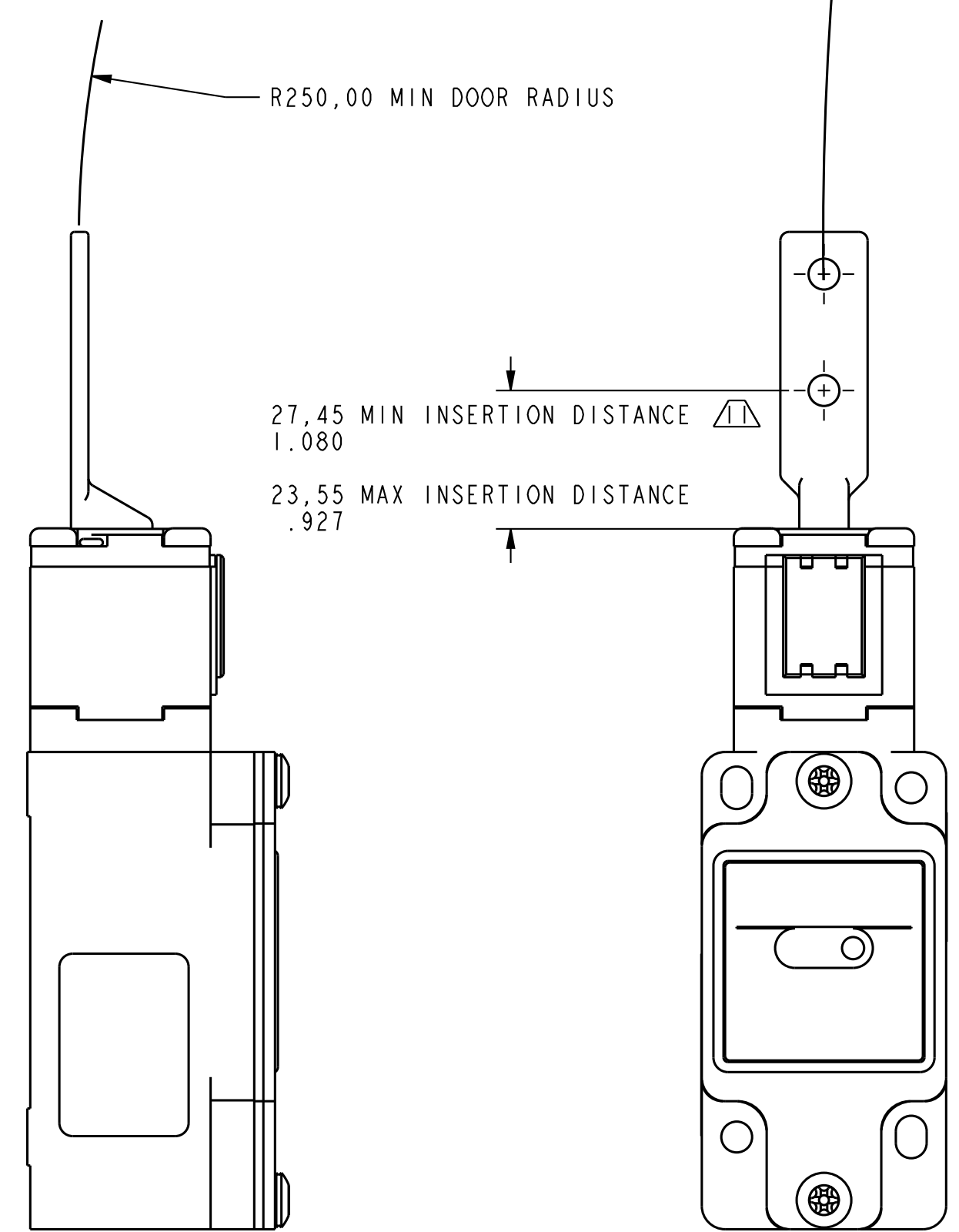
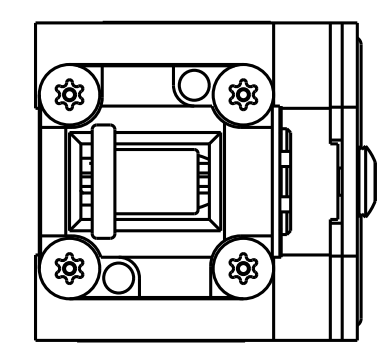
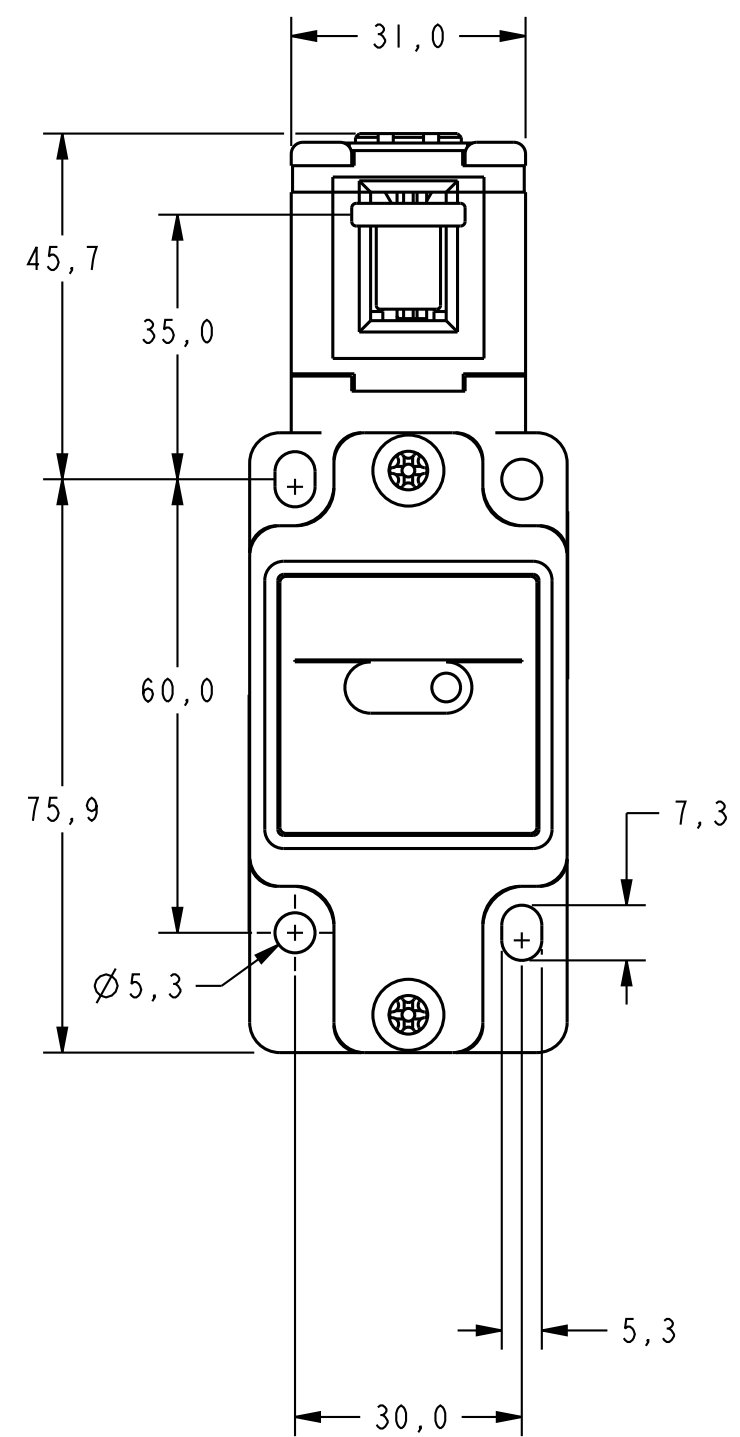
CATALOG LISTING

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

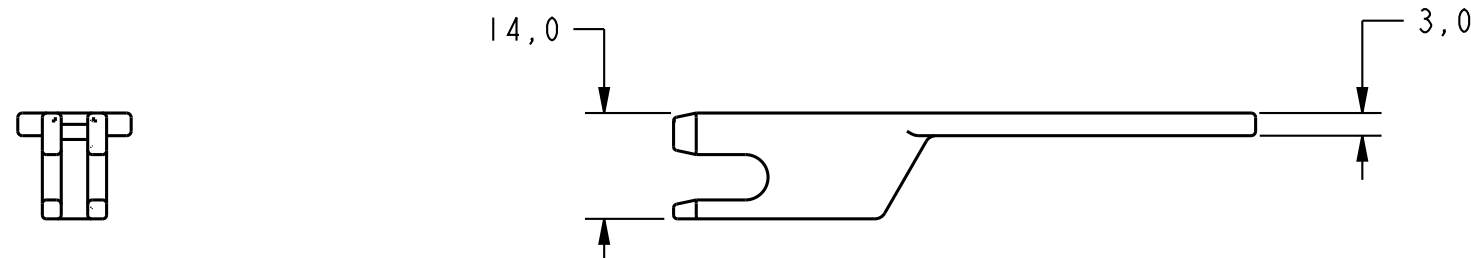
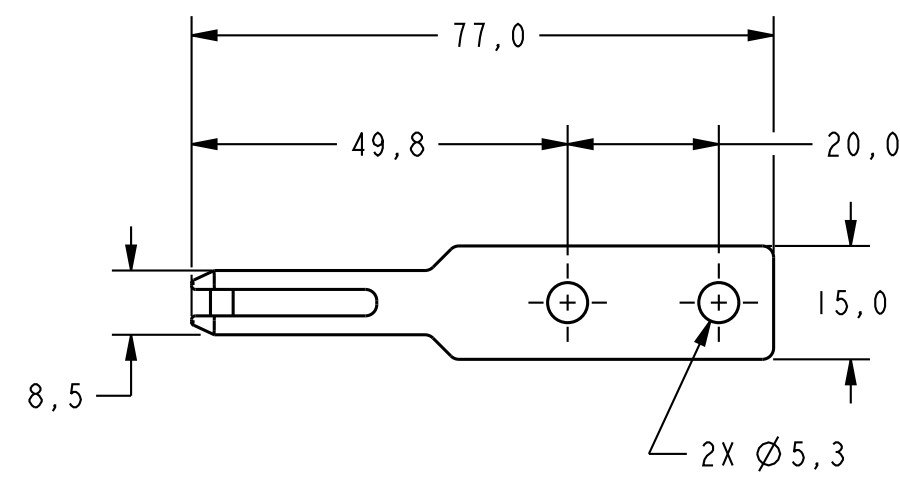


TOP ENTRY

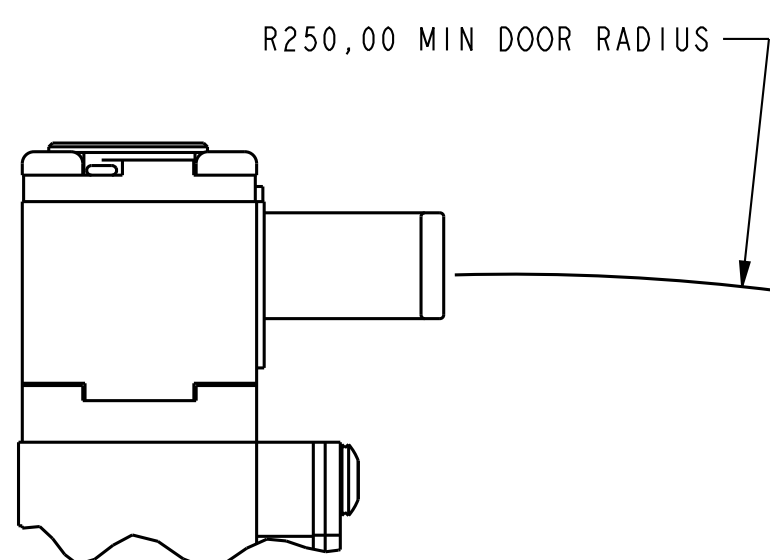
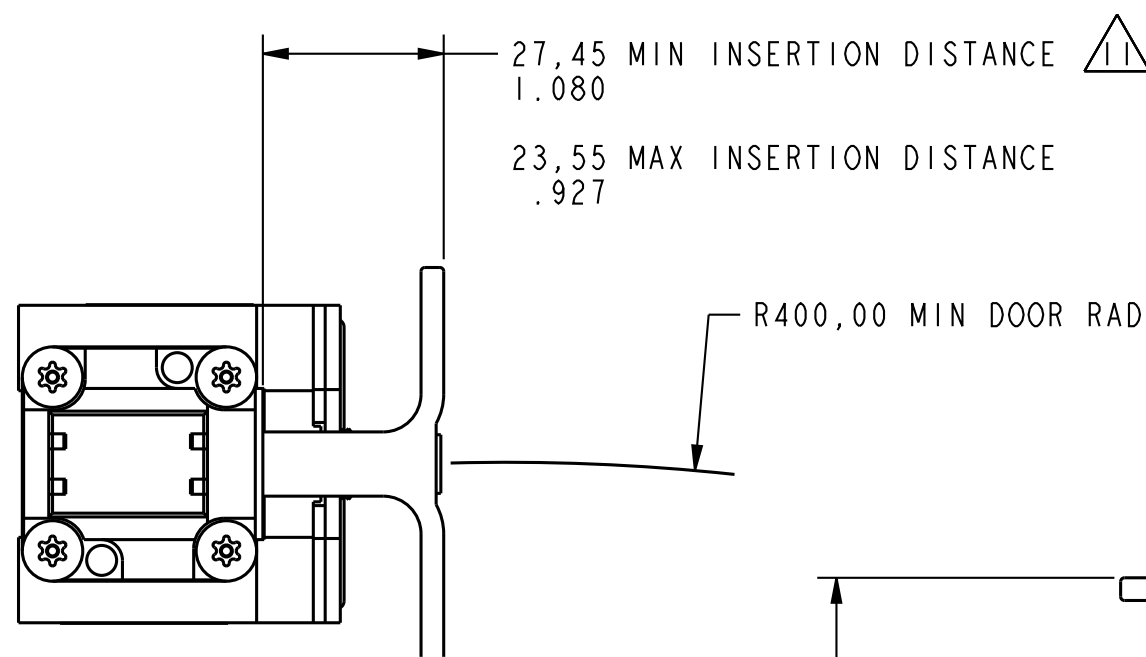
GK SERIES CHART 3		PAGE 2 OF 8		REPLACES	
ISSUE	DRAWING NUMBER	CMH	10NOV11	CHECK	DVM
32					
REVISIONS L 0083578 10NOV11 B 206443 13SEP02 C 206976 27NOV02 D 207003 01DEC02 E 207211 15JAN03 F 207576 05MAR03 G 0000385 2JUN03 H 0025008 21SEP06 J 0047425 07JAN09 K 0065737 28MAY10					
PTC/CAD 30		DRAWN		MAM	
28 AUG 98		CHECK		JAF	

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

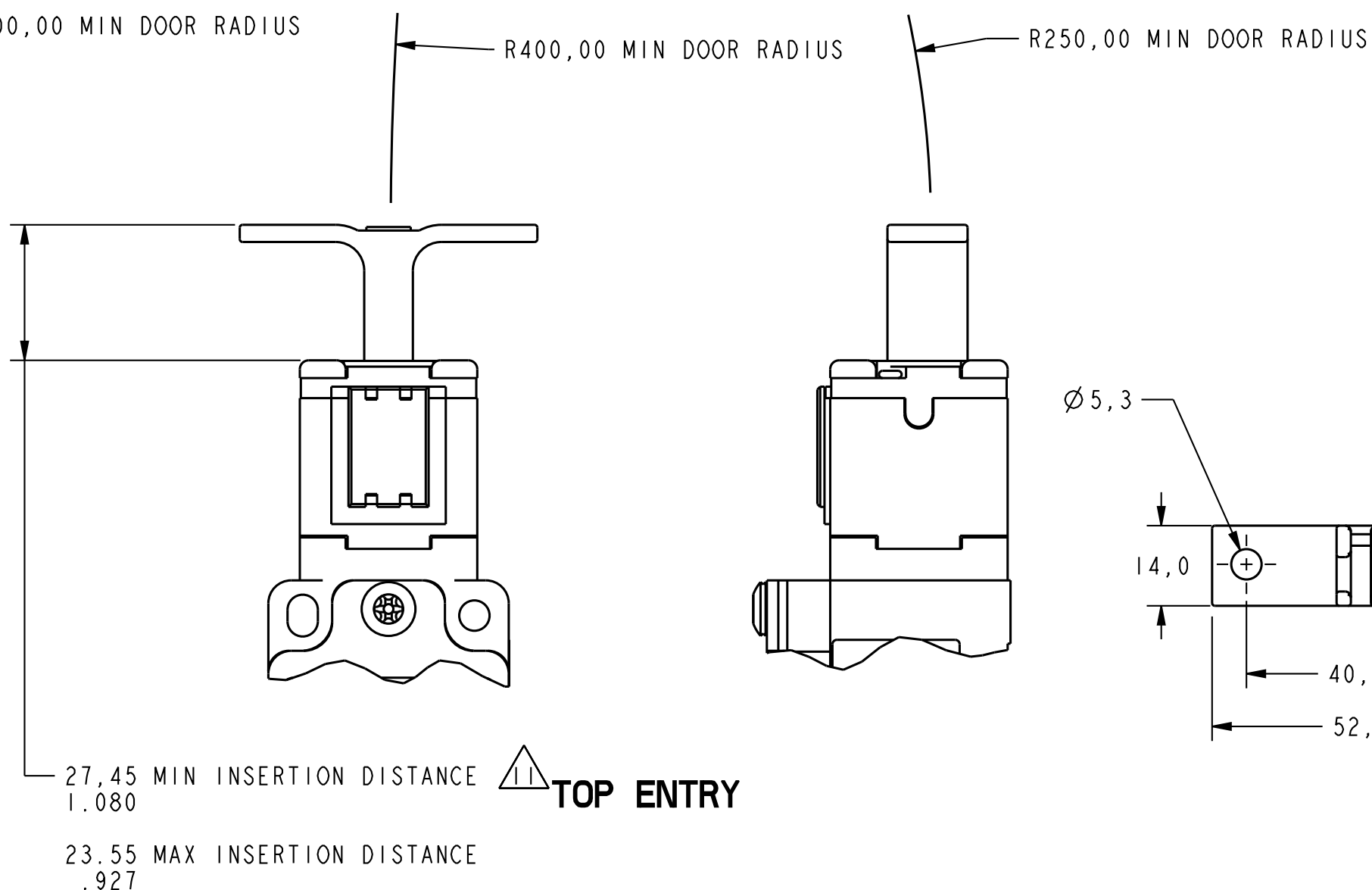
THIRD ANGLE PROJECTION		
SCALE FULL		
DO NOT SCALE PRINT		
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE		
ONE PLACE	(.0)	± .030
TWO PLACES	(.00)	± .015
THREE PLACES	(.000)	± .005
ANGLES		±
WEIGHT APPROX .5 KG / 1LB		



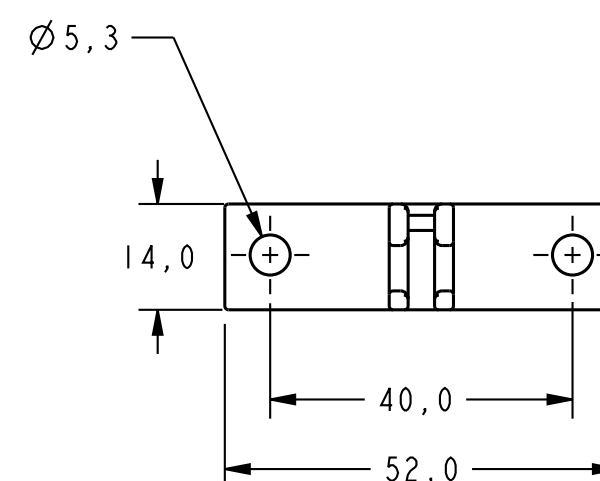
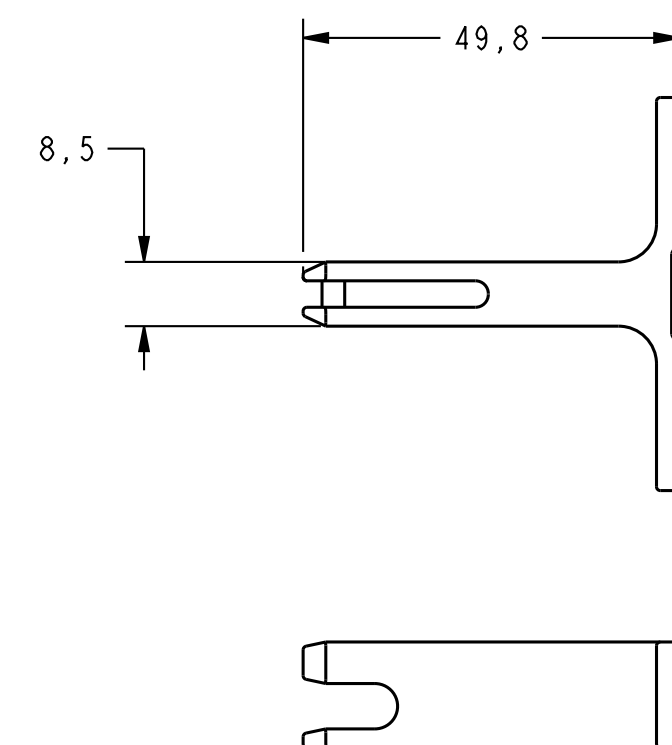
KEY CODE 6



FRONT ENTRY



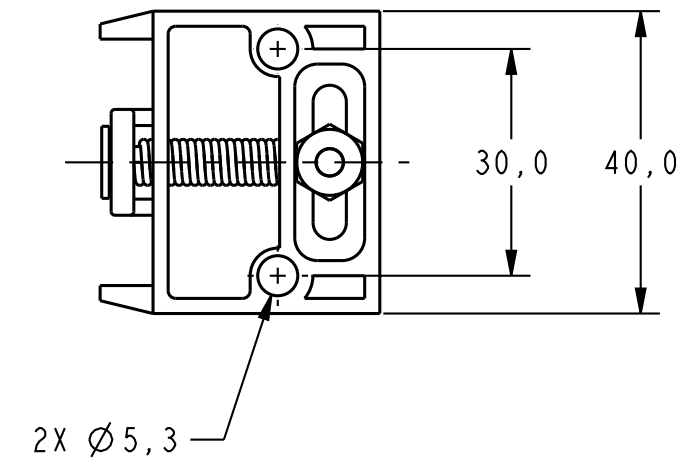
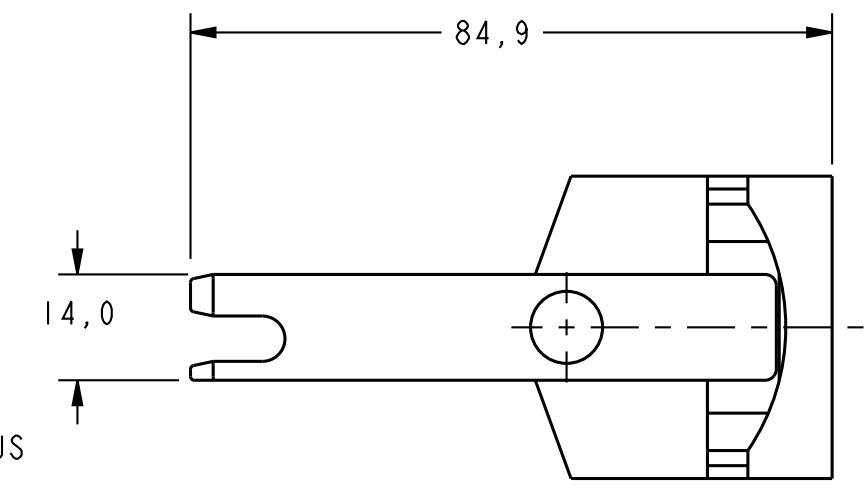
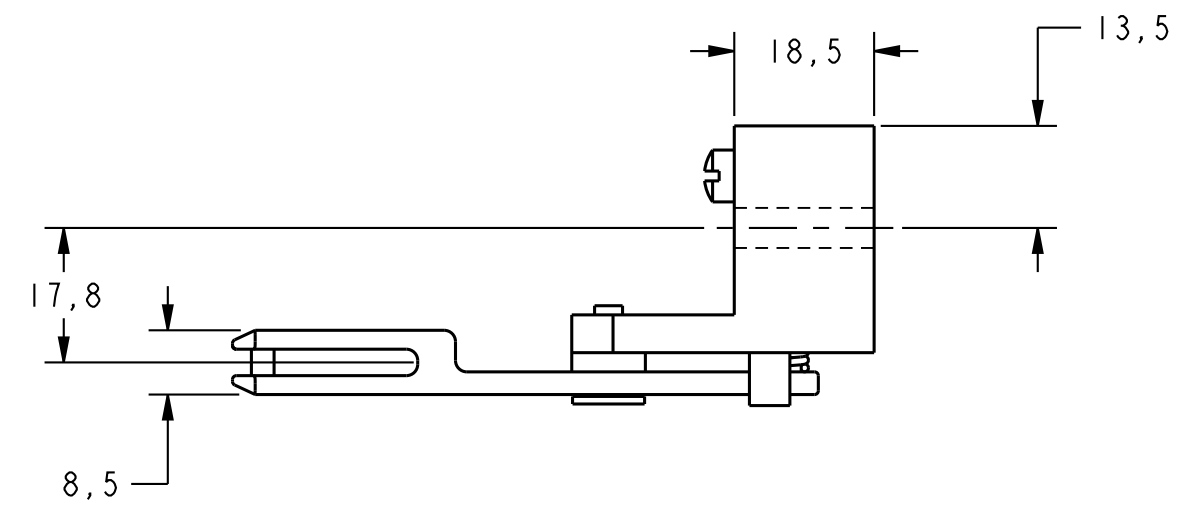
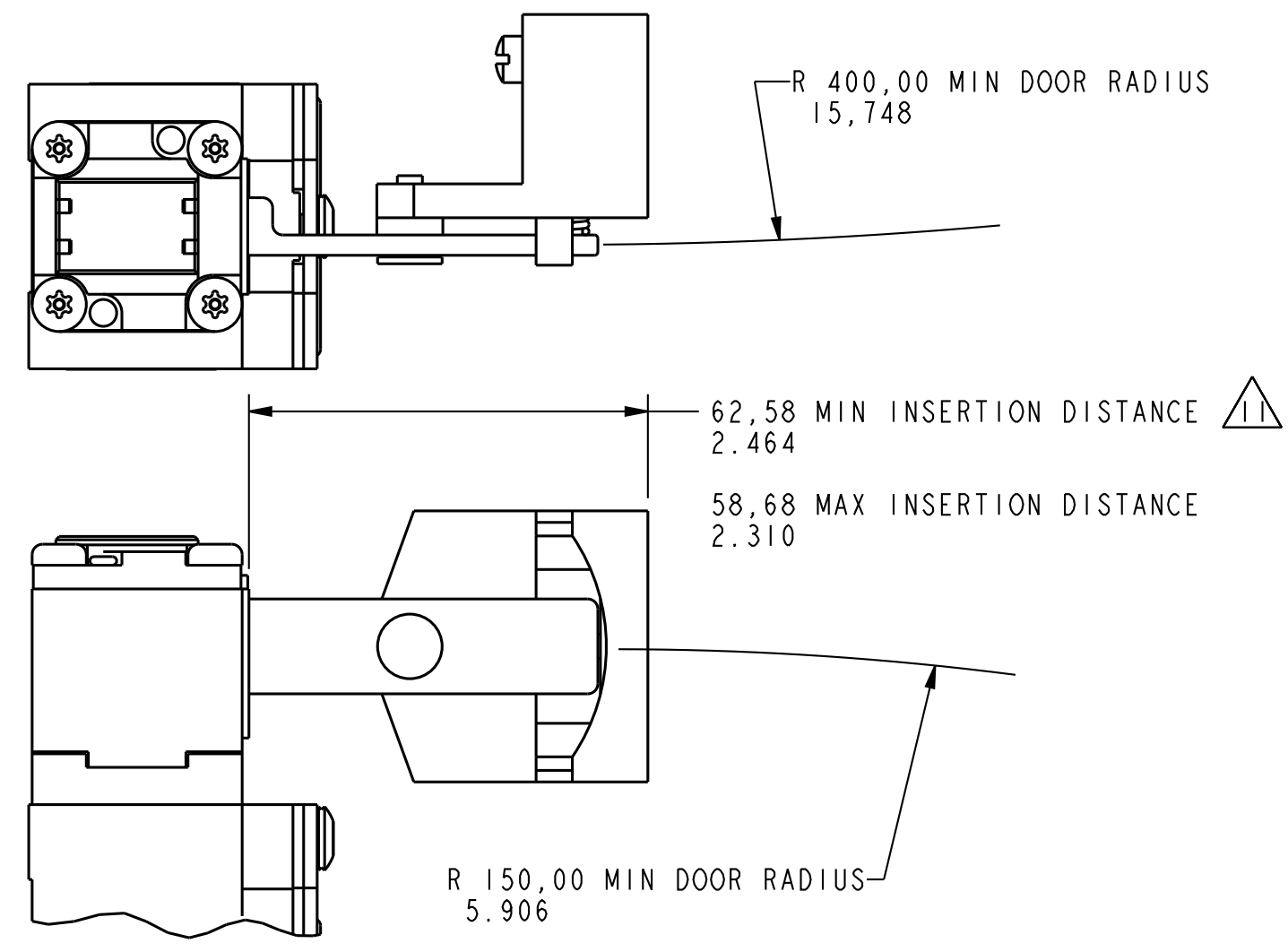
KEY CODE 7



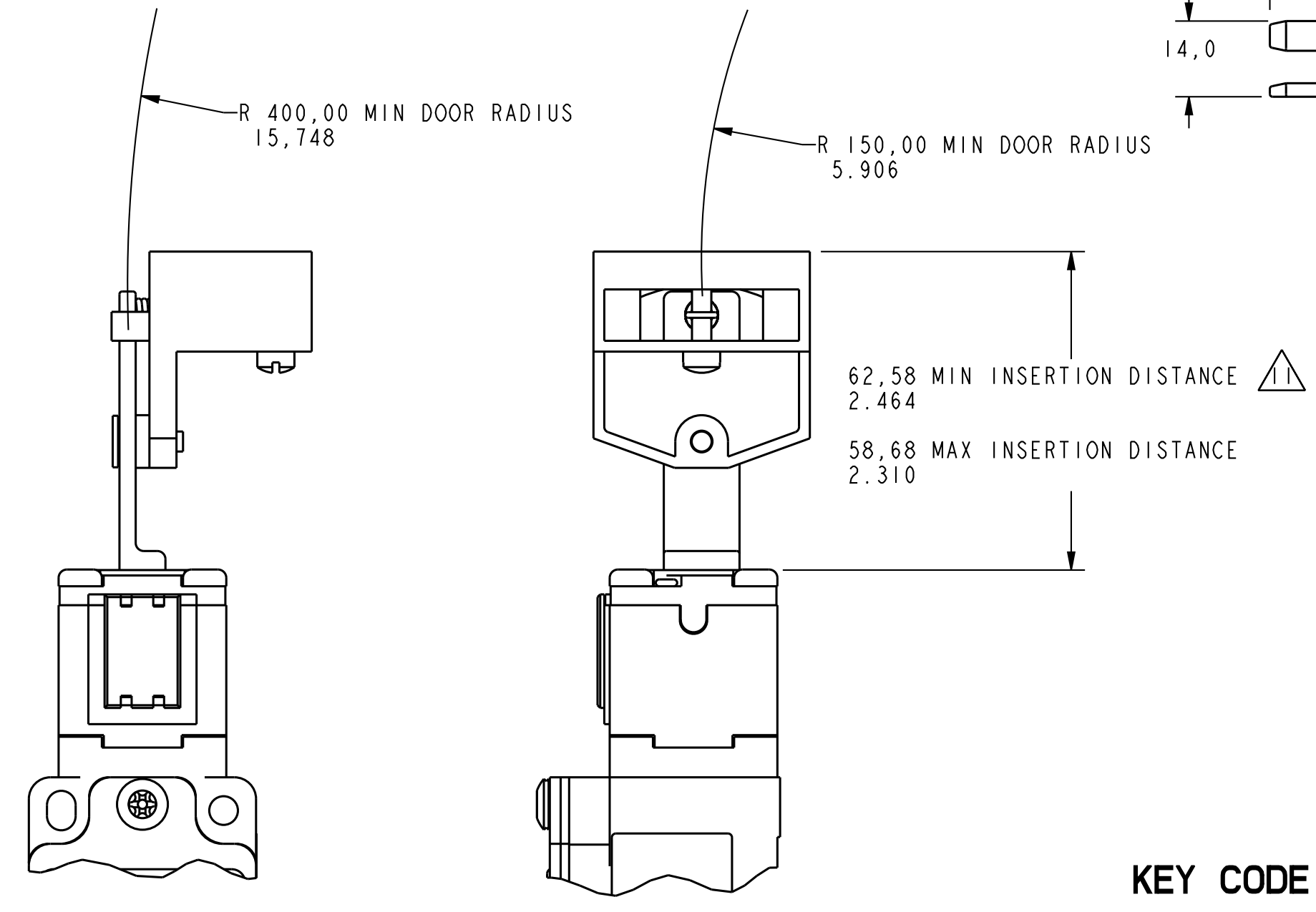
THIRD ANGLE PROJECTION			
SCALE FULL			
DO NOT SCALE PRINT			
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE			
ONE PLACE	(.0)	± .030	
TWO PLACES	(.00)	± .015	
THREE PLACES	(.000)	± .005	
ANGLES		±	
WEIGHT APPROX .5 KG / 1 LB			

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

DRAWING		DRAWING NUMBER		GK SERIES CHART 3			
3D		32		M		PAGE 4 OF 8	
PTC/CAD		ISSUE		CMH		REPLACES	
MAM		31 AUG 98		CHECK		RELEASE NO. PR-23758	
		DVM		21SEP06			
		JAF		12MAY99			
		CHECK		JAF			
		K		0065737			
		L		0083578			
		B		206976			
		D		27NOV02			
		E		27NOV02			
		F		27NOV02			
		G		27NOV02			
		H		27NOV02			
		I		27NOV02			
		J		27NOV02			
		K		27NOV02			
		L		27NOV02			
		M		27NOV02			
		N		27NOV02			
		O		27NOV02			
		P		27NOV02			
		Q		27NOV02			
		R		27NOV02			
		S		27NOV02			
		T		27NOV02			
		U		27NOV02			
		V		27NOV02			
		W		27NOV02			
		X		27NOV02			
		Y		27NOV02			
		Z		27NOV02			
		AA		27NOV02			
		AB		27NOV02			
		AC		27NOV02			
		AD		27NOV02			
		AE		27NOV02			
		AF		27NOV02			
		AG		27NOV02			
		AH		27NOV02			
		AI		27NOV02			
		AJ		27NOV02			
		AK		27NOV02			
		AL		27NOV02			
		AM		27NOV02			
		AN		27NOV02			
		AO		27NOV02			
		AP		27NOV02			
		AQ		27NOV02			
		AR		27NOV02			
		AS		27NOV02			
		AT		27NOV02			
		AU		27NOV02			
		AV		27NOV02			
		AW		27NOV02			
		AX		27NOV02			
		AY		27NOV02			
		AZ		27NOV02			
		BA		27NOV02			
		BB		27NOV02			
		BC		27NOV02			
		BD		27NOV02			
		BE		27NOV02			
		BF		27NOV02			
		BG		27NOV02			
		BH		27NOV02			
		BI		27NOV02			
		BJ		27NOV02			
		BK		27NOV02			
		BL		27NOV02			
		BM		27NOV02			
		BN		27NOV02			
		BO		27NOV02			
		BP		27NOV02			
		BQ		27NOV02			
		BR		27NOV02			
		BS		27NOV02			
		BT		27NOV02			
		BU		27NOV02			
		BV		27NOV02			
		BW		27NOV02			
		BX		27NOV02			
		BY		27NOV02			
		BZ		27NOV02			
		CA		27NOV02			
		CB		27NOV02			
		CC		27NOV02			
		CD		27NOV02			
		CE		27NOV02			
		CF		27NOV02			
		CG		27NOV02			
		CH		27NOV02			
		CI		27NOV02			
		CJ		27NOV02			
		CK		27NOV02			
		CL		27NOV02			
		CM		27NOV02			
		CN		27NOV02			
		CO		27NOV02			
		CP		27NOV02			
		CQ		27NOV02			
		CR		27NOV02			
		CS		27NOV02			
		CT		27NOV02			
		CU		27NOV02			
		CV		27NOV02			
		CW		27NOV02			
		CX		27NOV02			
		CY		27NOV02			
		CZ		27NOV02			
		DA		27NOV02			
		DB		27NOV02			
		DC		27NOV02			
		DD		27NOV02			
		DE		27NOV02			
		DF		27NOV02			
		DG		27NOV02			
		DH		27NOV02			
		DI		27NOV02			
		DJ		27NOV02			
		DK		27NOV02			
		DL		27NOV02			
		DM		27NOV02			
		DN		27NOV02			
		DO		27NOV02			
		DP		27NOV02			
		DQ		27NOV02			
		DR		27NOV02			
		DS		27NOV02			
		DT		27NOV02			
		DU		27NOV02			
		DV		27NOV02			
		DW		27NOV02			
		DX		27NOV02			
		DY		27NOV02			
		DZ		27NOV02			
		EA		27NOV02			
		EB		27NOV02			
		EC		27NOV02			
		ED		27NOV02			
		EE		27NOV02			
		EF		27NOV02			
		EG		27NOV02			
		EH		27NOV02			
		EI		27NOV02			
		EJ		27NOV02			
		EK		27NOV02			
		EL		27NOV02			
		EM		27NOV02			
		EN		27NOV02			
		EO		27NOV02			
		EP		27NOV02			
		EQ		27NOV02			
		ER		27NOV02			
		ES		27NOV02			
		ET		27NOV02			
		EU		27NOV02			
		EV		27NOV02			
		EW		27NOV02			
		EX		27NOV02			
		EY		27NOV02			
		EZ		27NOV02			
		FA		27NOV02			
		FB		27NOV02			
		FC		27NOV02			
		FD		27NOV02			
		FE		27NOV02			
		FF		27NOV02			
		FG		27NOV02			
		FH		27NOV02			
		FI		27NOV02			
		FJ		27NOV02			
		FK		27NOV02			
		FL		27NOV02			
		FM		27NOV02			
		FN		27NOV02			
		FO		27NOV02			
		FP		27NOV02			
		FQ		27NOV02			
		FR		27NOV02			
		FS		27NOV02			
		FT		27NOV02			
		FU		27NOV02			
		FV		27NOV02			
		FW		27NOV02			
		FX		27NOV02			
		FY		27NOV02			
		FZ		27NOV02			
		GA		27NOV02			
		GB		27NOV02			
		GC		27NOV02			
		GD		27NOV02			
		GE		27NOV02			
		GF		27NOV02			
		GG		27NOV02			
		GH		27NOV02			
		GI		27NOV02			
		GJ		27NOV02			
		GK		27NOV02			
		GL		27NOV02			
		GM		27NOV02			
		GN		27NOV02			
		GO		27NOV02			
		GP		27NOV02			
		GQ		27NOV02			
		GR		27NOV02			
		GS		27NOV02			
		GT		27NOV02			
		GU		27NOV02			
		GV		27NOV02			
		GW		27NOV02			
		GX		27NOV02			
		GY		27NOV02			
		GZ		27NOV02			
		HA		27NOV02			
		HB		27NOV02			
		HC		27NOV02			
		HD		27NOV02			
		HE		27NOV02			
		HF		27NOV02			
		HG		27NOV02			
		HH		27NOV02			
		HI		27NOV02			
		HJ		27NOV02			
		HK		27NOV02			
		HL		27NOV02			
		HM		27NOV02			
		HN		27NOV02			
		HO		27NOV02			
		HP		27NOV02			
		HQ		27NOV02			
		HR		27NOV02			
		HS		27NOV02			
		HT		27NOV02			
		HU		27NOV02			
		HV		27NOV02			
		HW		27NOV02			
		HX		27NOV02			
		HY		27NOV02			
		HZ		27NOV02			
		IA		27NOV02			
		IB		27NOV02			
		IC		27NOV02			
		ID		27NOV02			
		IE		27NOV02			
		IF		27NOV02			
		IG		27NOV02			
		IH		27NOV02			
		II		27NOV02			
		IJ		27NOV02			
		IK		27NOV02			
		IL		27NOV02			
		IM		27NOV02			
		IN		27NOV02			
		IO		27NOV02			
		IP		27NOV02			
		IQ		27NOV02			
		IR		27NOV02			
		IS		27NOV02			
		IT		27NOV02			
		IU		27NOV02			
		IV		27NOV02			
		IW		27NOV02			
		IX		27NOV02			
		IY		27NOV02			
		IZ		27NOV02			
		JA		27NOV02			
		JB		27NOV02			
		JC		27NOV02			
		JD		27NOV02			
		JE		27NOV02			
		JF		27NOV02			
		JG		27NOV02			
		JH		27NOV02			
		JI		27NOV02			
		JJ		27NOV02			
		JK		27NOV02			
		JL		27NOV02			
		JM		27NOV02			
		JN		27NOV02			
		JO		27NOV02			
		JP		27NOV02			
		JQ		27NOV02			
		JR		27NOV02			
		JS		27NOV02			
		JT		27NOV02			
		JU		27NOV02			
		JV		27NOV02			
		JW		27NOV02			
		JX		27NOV02			
		JY		27NOV02			
		JZ		27NOV02			
		KA		27NOV02			
		KB		27NOV02			
		KC		27NOV02			
		KD		27NOV02			
		KE		27NOV02			
		KF		27NOV02			
		KG		27NOV02			
		KH					



FRONT ENTRY



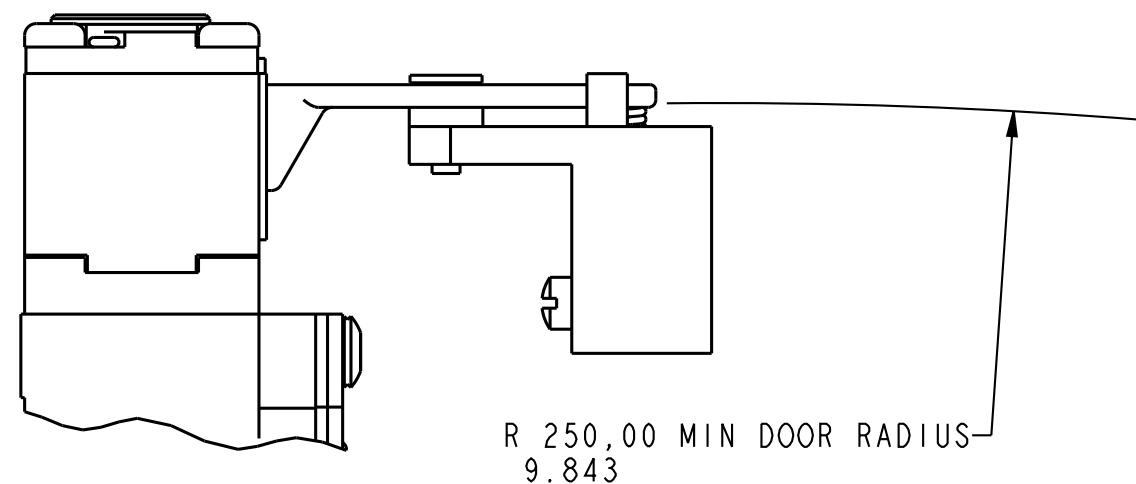
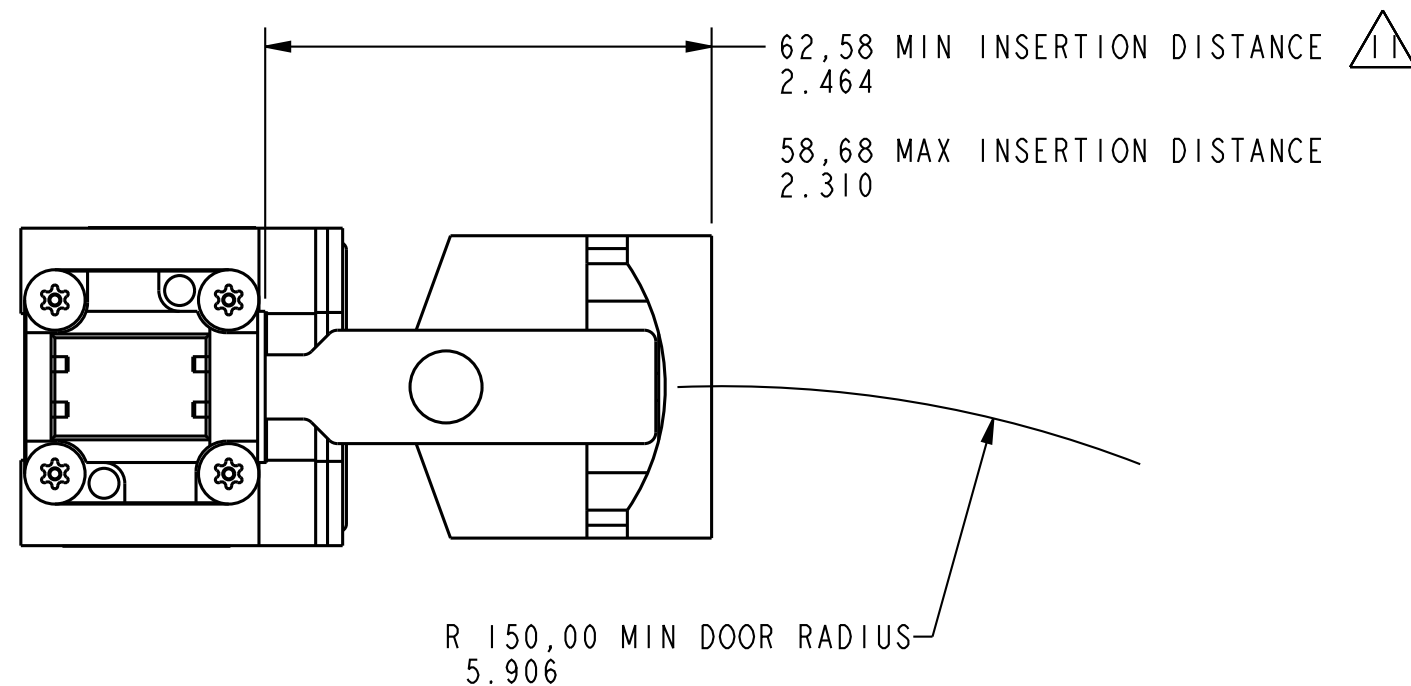
TOP ENTRY

KEY CODE 8

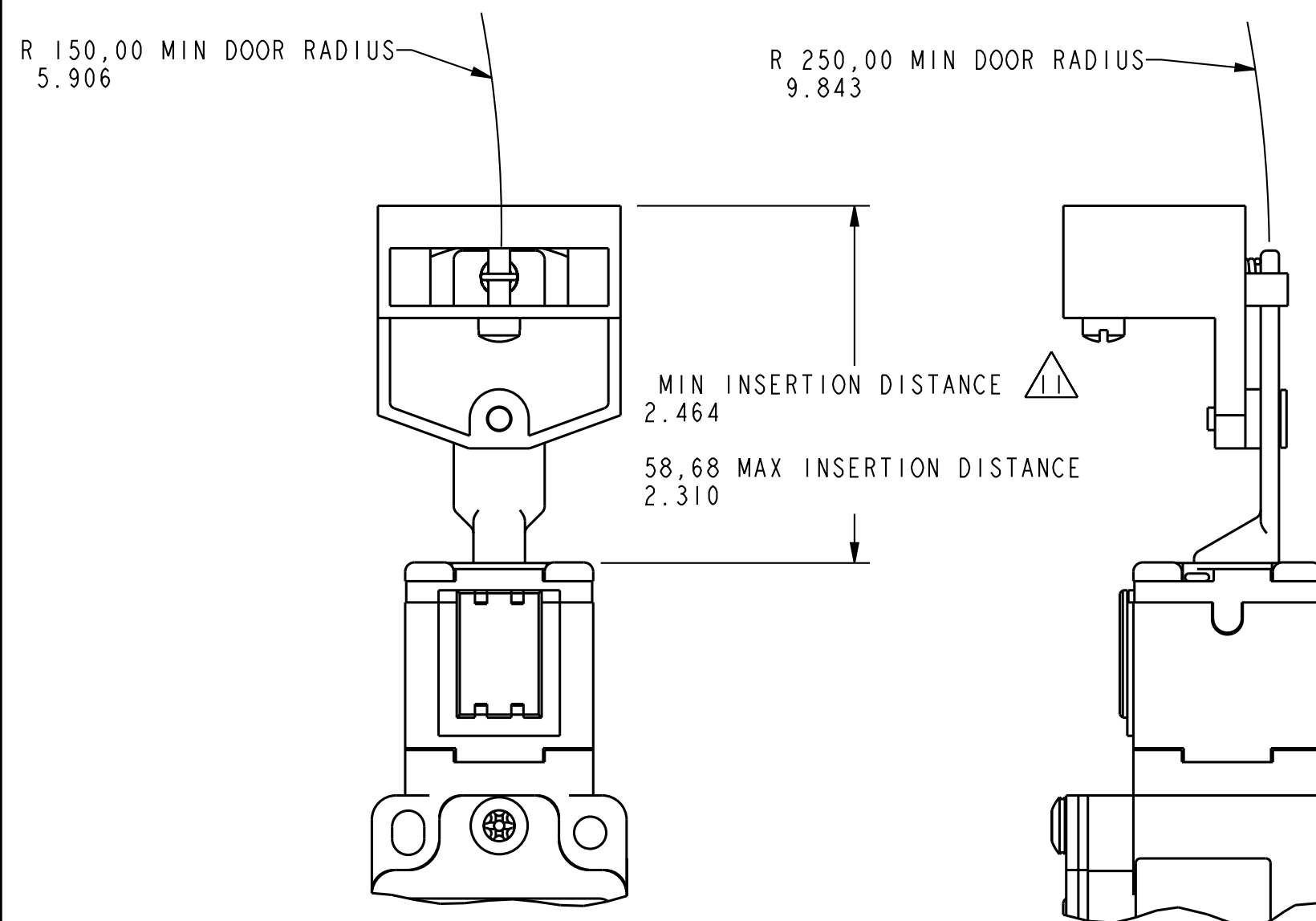
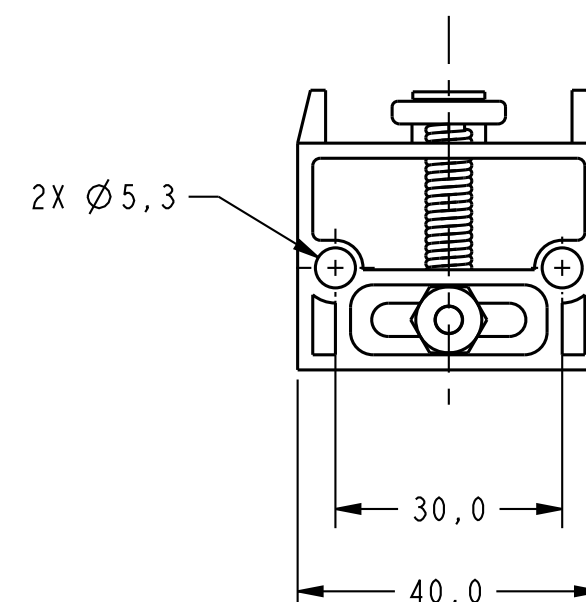
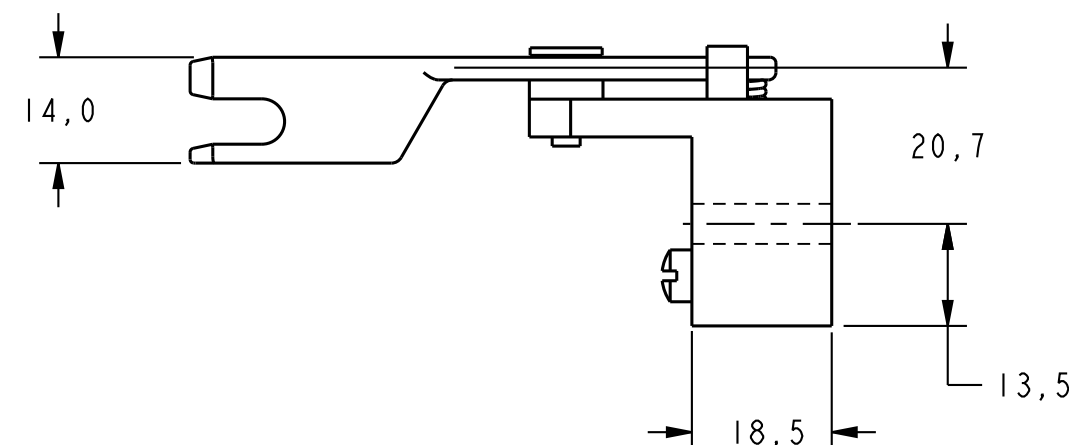
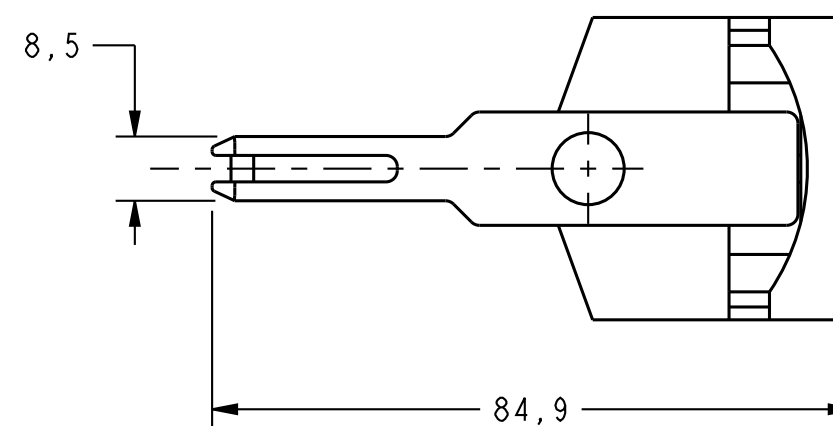
THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.		
MICRO SWITCH a Honeywell Division	SWITCH - LIMIT	GK SERIES CHART 3
FED. MFG. CODE 91929		

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		PRS		28 MAY 10	
K 0065737		LX		07 JAN 09		JAF		CHECK		21 SEP 06		BVA	
H 0025008		GLH		2 JUN 03		DVM		CHECK		4 DEC 02		GLH	
E 207211		TSM		15 JAN 03		DVM		CHECK		207576		TSM	
F 207576		TSM		5 MAR 03		DVM		CHECK		206976		JLN	
C 206976		JLN		27 NOV 02		DVM		CHECK		13 SEP 02		JLN	
B 206443		MBH		10 NOV 11		CMH		CHECK		206443		MBH	
L 0083578		CMH		10 NOV 11		CMH		CHECK		21 SEP 06		L 0083578	
REVISIONS		DRAWING NUMBER		ISSUE		32		GK SERIES CHART 3		PAGE 5 OF 8		RELEASE NO. PR-23758	
REPLACES		CMH		10 NOV 11		CMH		CHECK		21 SEP 06		L 0083578	



FRONT ENTRY



TOP ENTRY

KEY CODE 9

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.		
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		

GK SERIES CHART 3		REPLACES
PAGE 6 OF 8		
RELEASE NO. PR-23758		
DRAWING NUMBER		
32		
ISSUE		
CMH		
10NOV11		
CHECK		
21SEP06		
DVM		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		
1 SEP 98		
JAF		
CHECK		

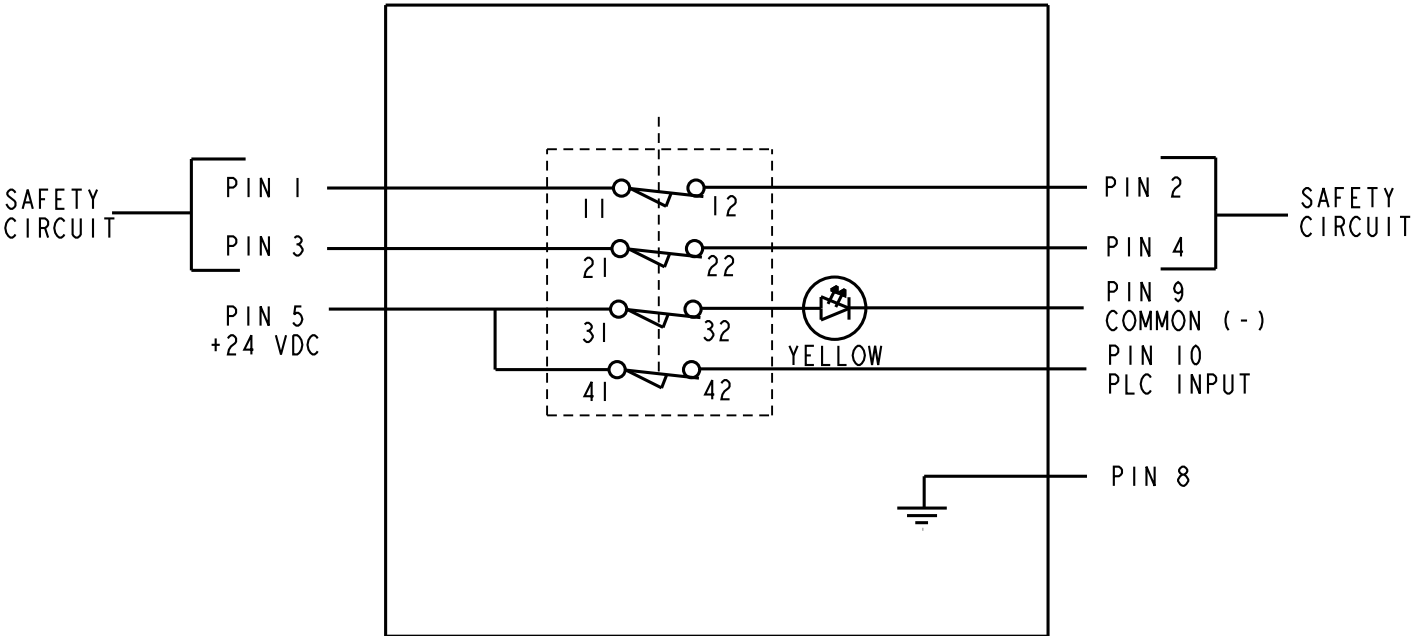
MICRO SWITCH
a Honeywell Division
FED. MFG. CODE 91929

SWITCH - DOOR INTERLOCK GK SERIES CHART 3

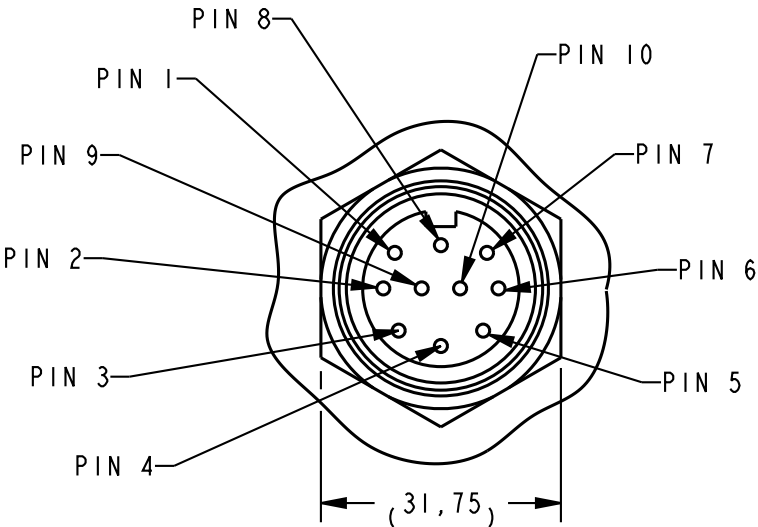
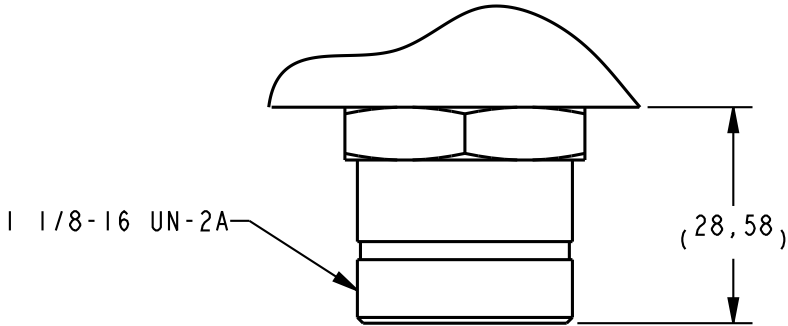
CATALOG LISTING

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

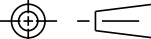
MODIFICATION CODE: F06



SWITCH DIAGRAM STATE
SHOWN WITH KEY INSERTED



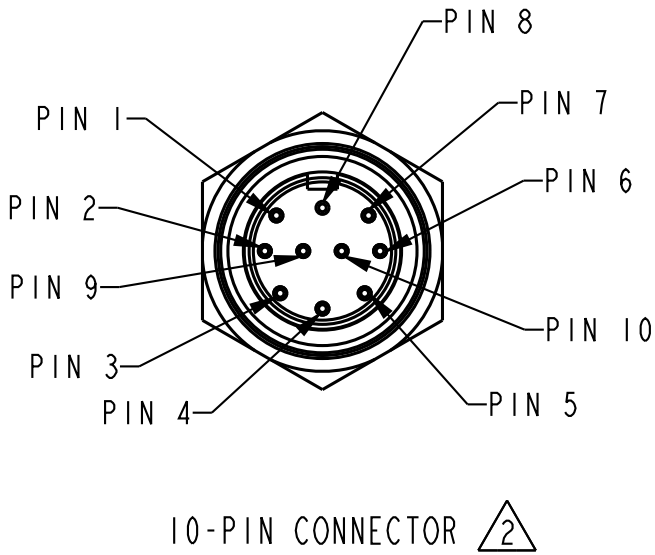
300V 2.5A
BRAD HARRISON PART NO. 47205-22
OR EQUIVALENT

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				

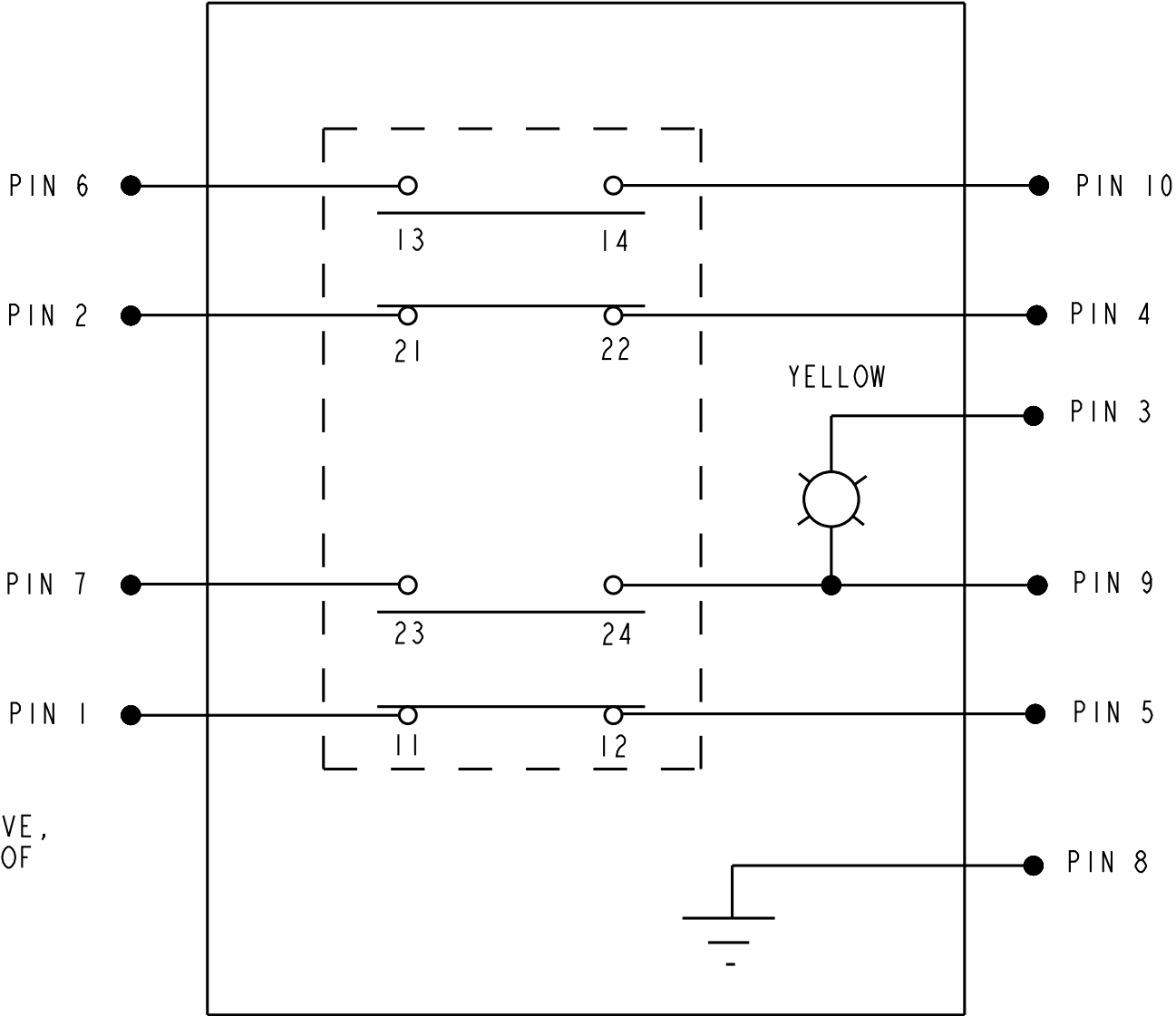
CATALOG LISTING
GK SERIES CHART 3
PAGE 8 OF 8
REPLACES
10NOV11
RELEASE NO. PR-23758
CMH
10NOV11
CHECK
07JAN09
RS
18JAN00
SAV
18JAN00
CHECK
07JAN09
GRT
18JAN00
DRAWN
PTC/CAD
3D

ISSUE
32
CMH
10NOV11
CHECK
07JAN09
RS
18JAN00
SAV
18JAN00
CHECK
07JAN09
GRT
18JAN00
DRAWN
PTC/CAD
3D

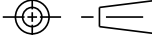
MODIFICATION CODE: FW



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.	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		0,4 KG / 1LB		