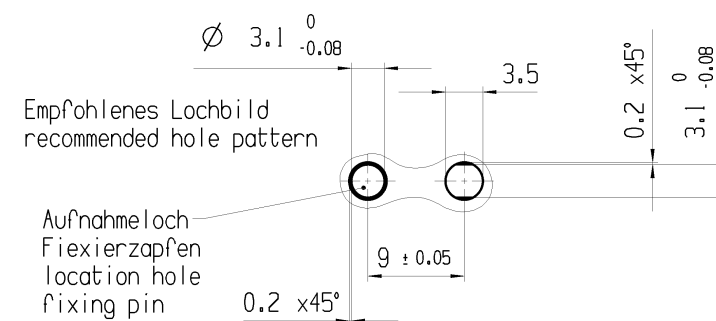
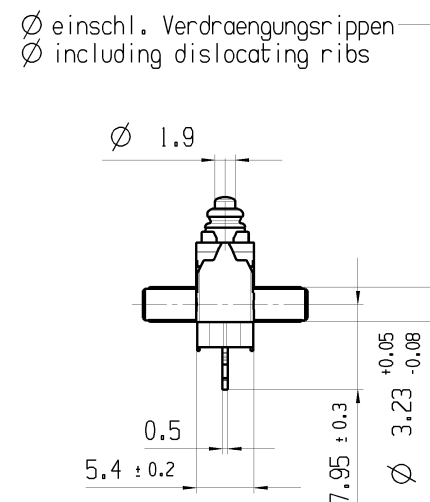
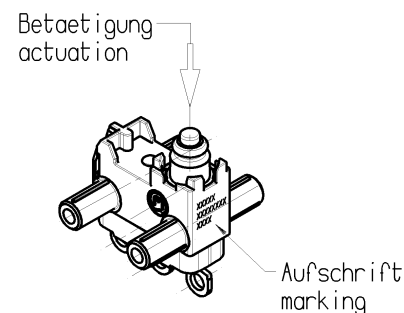
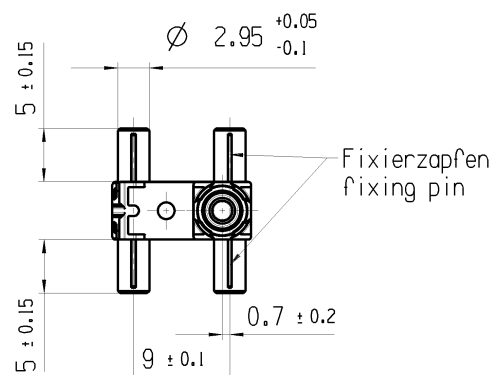
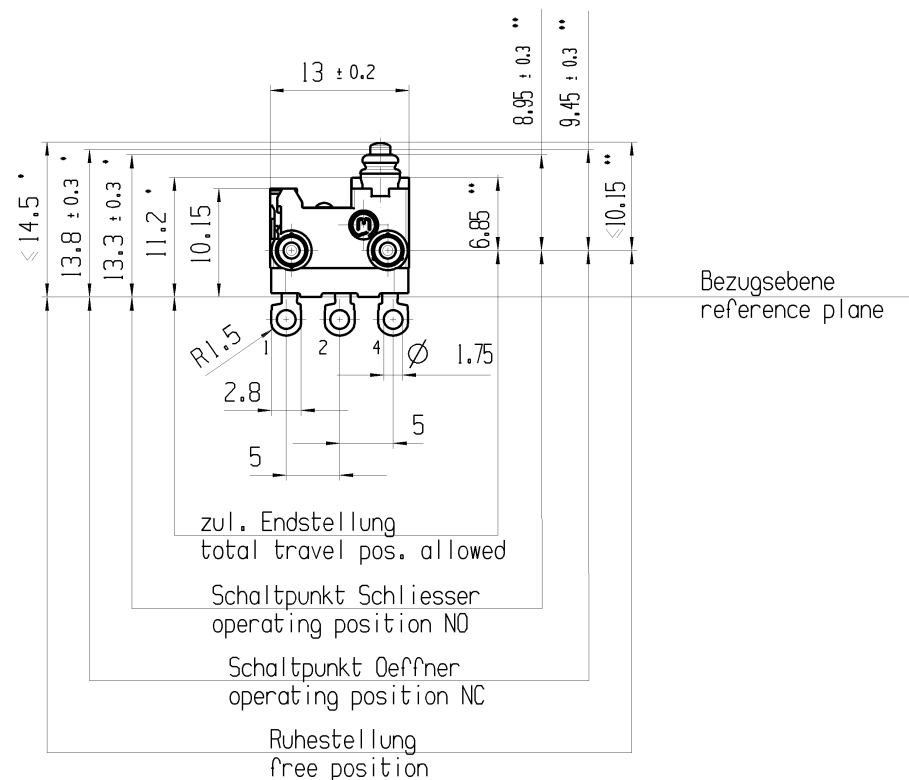


Kennung:
Interne Kennung der Fertigungsstation
Nicht zwingend vorhanden
Marking:
Internal marking production station
Not always existent



Wechsler 1- polig mit Schleifkontakten
single pole change over with sliding contacts

Schaltbetaetigungskraft Schliesser actuating force NO	1 ± 0.4 N
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Rueckstellkraft Schliesser $\geq 0.5 \text{ N}$
release force NO

Durchgangswiderstand
contact resistance $\leq 500 \text{ m}\Omega$

Kontakte vergoldet
contacts gold

Schutzart nach EN 60529 IP 67
protection according to EN 60529 IP 67

*gemessen von der Bezugsebene
measured from thereference plane

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**berechnet, da Bezugsebene Gehaeuseunterkante
calculated, as reference plane lower edge of housing

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										1065.0503-01																											
										Art.-Pl ITEM-Pl																											
fuer Form und Lage FOR SHAPE AND LOC.		⊙ =		Allgemeintoleranzen UNTOLERANTED DIMENSIONS										Pause COPY		Blatt SHEET 01		TYP Zeichn./DRAWING NO. Index																			
				PROJEKTION  Abmasse und Nennmasbereiche Angaben in mm												Original Masstab		K 10650503 c																			
fuer Winkel FOR ANGLE ± 2				ALL DIMENSIONS ARE IN MILLIMETRES										<table><tr><th>Laenge LENGTH</th><th>Radien RADIUS</th></tr><tr><td>0-6</td><td>± 0,1</td></tr><tr><td>>6-15</td><td>± 0,15</td></tr><tr><td>>15-30</td><td>± 0,2</td></tr><tr><td>>30-70</td><td>± 0,3</td></tr><tr><td>>70-120</td><td>± 0,4</td></tr><tr><td>>120-200</td><td>± 0,5</td></tr></table>		Laenge LENGTH	Radien RADIUS	0-6	± 0,1	>6-15	± 0,15	>15-30	± 0,2	>30-70	± 0,3	>70-120	± 0,4	>120-200	± 0,5	± 10%		0 10 20 30mm		Din A2 SCALE 2:1		MIKRO-SIGNALSCHALT.	
Laenge LENGTH	Radien RADIUS																																				
0-6	± 0,1																																				
>6-15	± 0,15																																				
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>30-70	± 0,3																																				
>70-120	± 0,4																																				
>120-200	± 0,5																																				
c 64814		12.10.09 GR												CAD: NX V4.0		micro signal switch																					
b 61580		04.12.08 SB												gez./DRAWN BY 15.06.07 MP																							
a 57523		21.04.08 SB												gepr./CHECKED BY																							
52973		17.10.07 MOR												Ersatz fuer/REPLACEMENT OF		MARQUARDT																					
Ausg. 1		Aenderung 1												V05055500																							
Ausg. 2		Aenderung 2																																			