

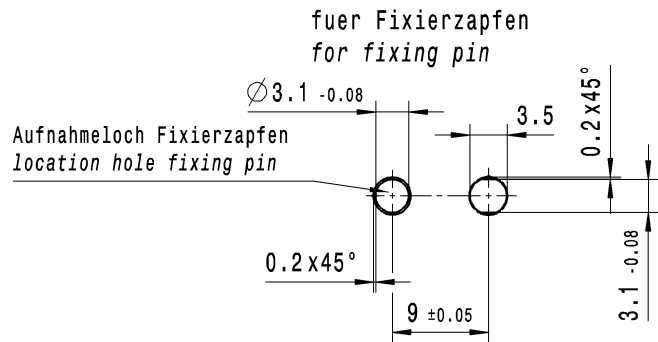
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VERTRAULICH

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Empfohlenes Lochbild recommended hole pattern



Schaltbild / circuit diagram



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

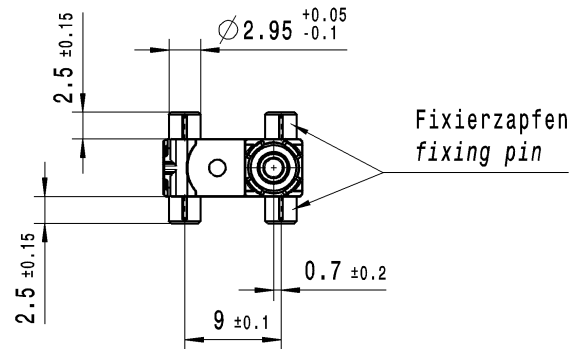
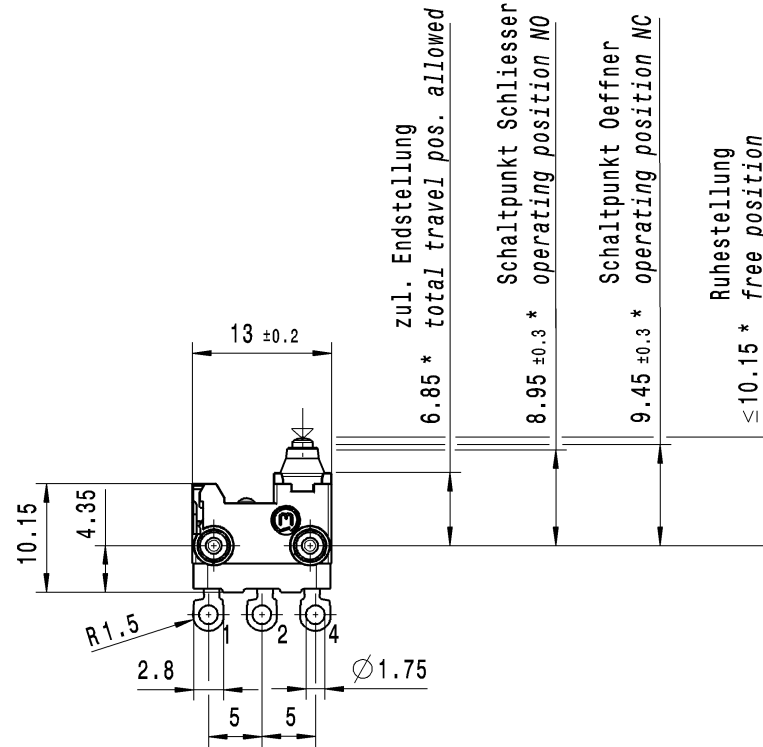
Schaltbetaetigungskraft Schliesser 1 ± 0.4 N
actuating force NO

Rueckstellkraft Schliesser ≥ 0.5 N
release force NO

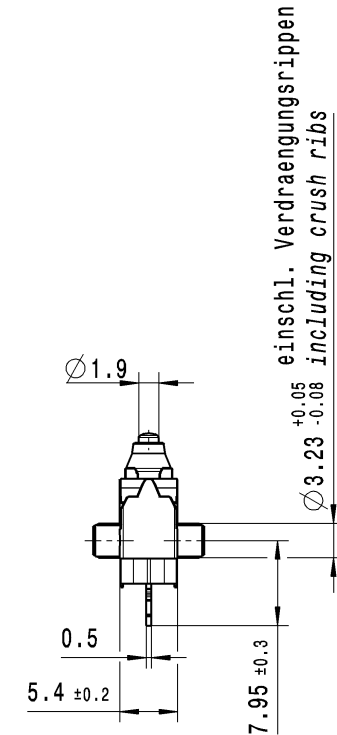
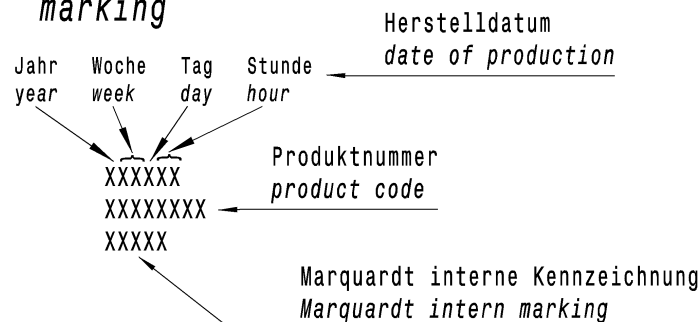
Durchgangswiderstand ≤ 500 mOhm
contact resistance

Kontakte vergoldet
contacts gold plated

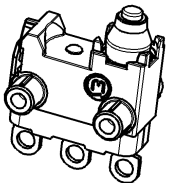
Schutzart nach EN 60529 IP 67
protection according to EN 60529 IP 67
Schutzart Anschluesse nach EN 60529 IP 00
protection terminals according to EN 60529 IP00



Aufschrift marking



*berechnet vom Fixierzapfengrund
calculated from ground of fixing pin



												1065.0603-01									
												Art.-PI ITEM-PI									
fuer Form und Lage		☉ =		Allgemeintoleranzen UNTOLERANCED DIMENSIONS								Pause COPY		Blatt SHEET 01		Typ		Zeichn./DRAWING NO.		Index	
FOR SHAPE AND LOC.				PROJEKTION												K		10650603		d	
fuer Winkel FOR ANGLE		± 2°		Abmasse und Nennmassbereiche Angaben in mm								Laengen LENGTH		Radien RADII		Original DIN		Massstab SCALE			
☞		☞		ALL DIMENSIONS ARE IN MILLIMETRES								0-6 ± 0.1 >6-15 ± 0.15 >15-30 ± 0.2 >30-70 ± 0.3 >70-120 ± 0.4 >120-200 ± 0.8		± 0.2 ± 0.3 ± 0.5 ± 0.8 ± 10%		A2		2:1			
												0		10		20		30mm			
c		64814		12.10.09		GR								CAD: CATIA_V5				MIKRO-SIGNALSCHALTER			
b		61580		04.12.08		SB								gez./DRAWN BY 07.12.07		GR		micro signal switch			
a		57523		21.04.08		SB								gepr./CHECKED BY							
		53976		23.01.08		GR		d		66337		20.04.10		GR							
Ausg. ISSUE		Aenderung REVISION		gez. DRAWN BY				Ausg. ISSUE		Aenderung REVISION		gez. DRAWN BY		Ersatz fuer/REPLACEMENT OF				MARQUARDT			
6										7								8			