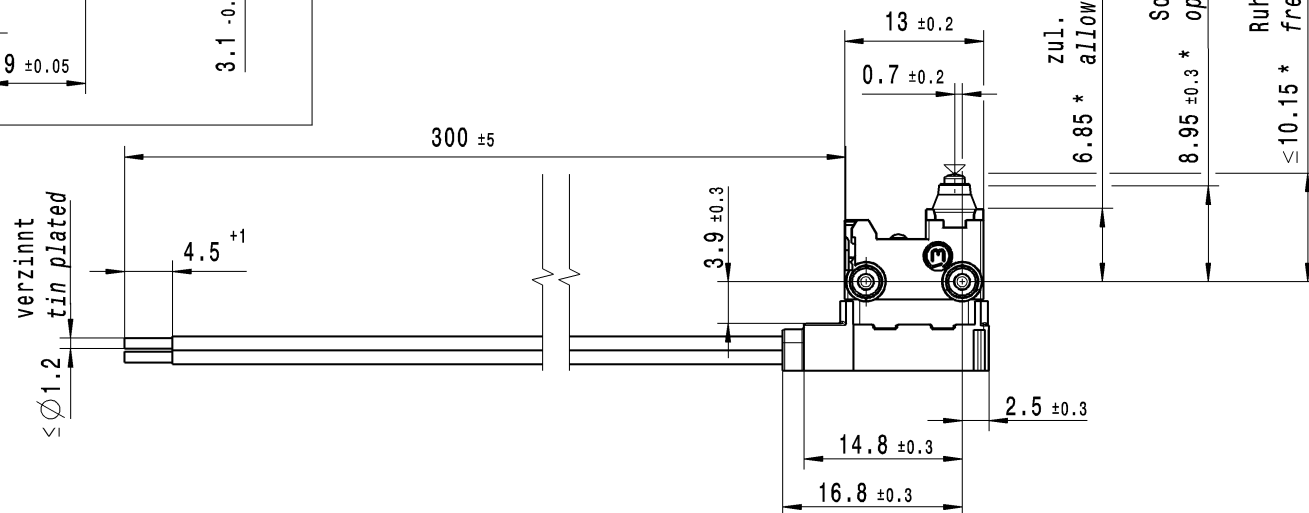


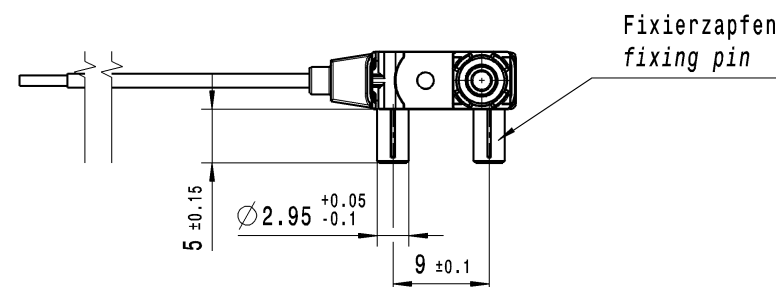
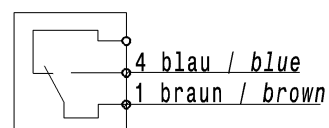
Technical drawing of a part with two holes. The left hole is labeled "Aufnahmeloch Fixierzapfen" and "location hole fixing pin". The right hole is labeled "für Fixierzapfen" and "for fixing pin". Dimensions include diameters, radii, and angles.

Dimensions and features:

- Left hole diameter: $\varnothing 3.1_{-0.08}$
- Right hole diameter: $\varnothing 3.1_{-0.08}$
- Distance between hole centers: 9 ± 0.05
- Distance from left hole center to right hole center: 3.5
- Distance from right hole center to right edge: 3.1
- Radius of left hole: $0.2 \times 45^\circ$
- Radius of right hole: $0.2 \times 45^\circ$



Schaltbild / circuit diagram



Schliesser 1-polig mit Schleifkontakten
single pole NO with sliding contacts

Schaltbetaetigungskraft Schliesser 1 ± 0.4 N
actuating force NO

Rueckstellkraft Schliesser $\geq 0.5 \text{ N}$
release force NO

Durchgangswiderstand	≤500 mOhm
contact resistance	

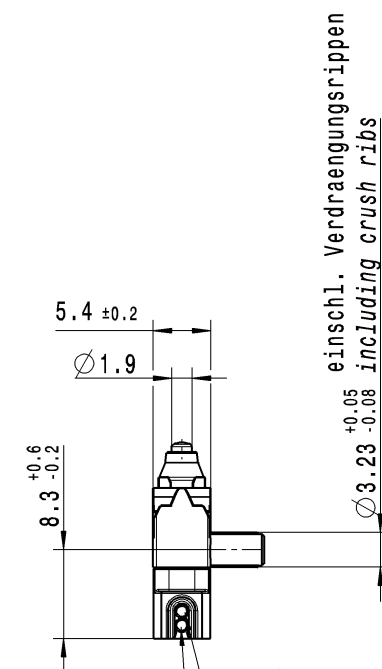
Kontakte vergoldet
contacts gold plated

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

Weitere Angaben siehe Spezifikation 10650000
further details see specification 10650000

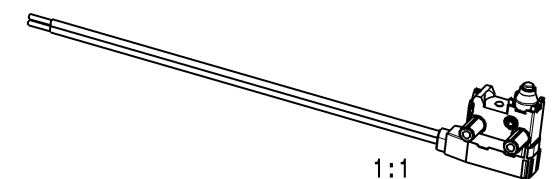
Aufschrift / marking:

Herstelljahr / Woche nach DIN EN 60062
year of production / week acc. DIN EN 60062



Leitung DIN 72551-FLRY-0.35-A-braun (Anschl. 1)
lead DIN 72551-FLRY-0.35-A-brown (connection 1)

Leitung DIN 72551-FLRY-0.35-A-blau (Anschl. 4)
lead DIN 72551-FLRY-0.35-A-blue (connection 4)



*berechnet vom Fixierzapfengrund
calculated from ground of fixing pin

										1068.0541-02																														
										Art.-PI ITEM-PI																														
fuer Form und Lage FOR SHAPE AND LOC. fuer Winkel FOR ANGLE. ±				Allgemeintoleranzen UNLIMITEINTOLERANCES PROJEKTION  Abmasse und Nennmassbereiche Angaben in mm ALL DIMENSIONS ARE IN MILLIMETRES <table><tr><th></th><th>Laengen LENGTH</th><th>Radien RADI II</th></tr><tr><td>0-6</td><td>± 0.1</td><td>± 0.1</td></tr><tr><td>>6-15</td><td>± 0.2</td><td>± 0.2</td></tr><tr><td>>15-30</td><td>± 0.2</td><td>± 0.2</td></tr><tr><td>>30-70</td><td></td><td></td></tr><tr><td>>70-120</td><td></td><td></td></tr><tr><td>>120-200</td><td></td><td></td></tr></table>							Laengen LENGTH	Radien RADI II	0-6	± 0.1	± 0.1	>6-15	± 0.2	± 0.2	>15-30	± 0.2	± 0.2	>30-70			>70-120			>120-200			Pause COPY		Blatt SHEET 01		Typ K		Zeichn./DRAWING NO. 10680541		Index e	
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				<table><tr><td>original DIN A2</td><td>Massstab SCALE 2:1</td></tr></table>						original DIN A2	Massstab SCALE 2:1			MIKRO-SIGNALSCHALTER micro signal switch																										
original DIN A2	Massstab SCALE 2:1																																							
a		65626		19.10.09		GR				CAD: CATIA_V5		gezeichnet/DRAWN BY 07.12.07 GR gepr./CHECKED BY		 MARQUARDT																										
b		61580		04.12.08		SB																																		
c		70996		01.06.11		SB																																		
d		66337		20.04.10		GR				Ersatz fuer/REPLACEMENT OF																														
Ausg. ISSUE		Aenderung REVISION		gezeichnet DRAWN BY		Ausg. ISSUE		Aenderung REVISION		gezeichnet DRAWN BY																														