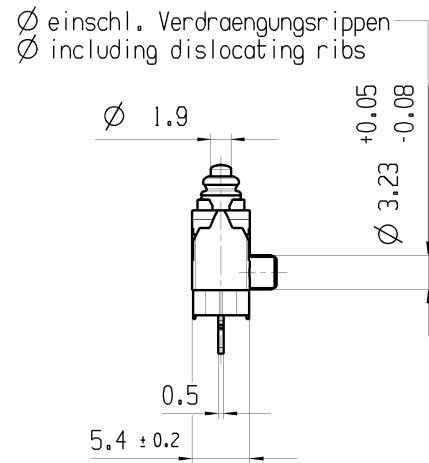
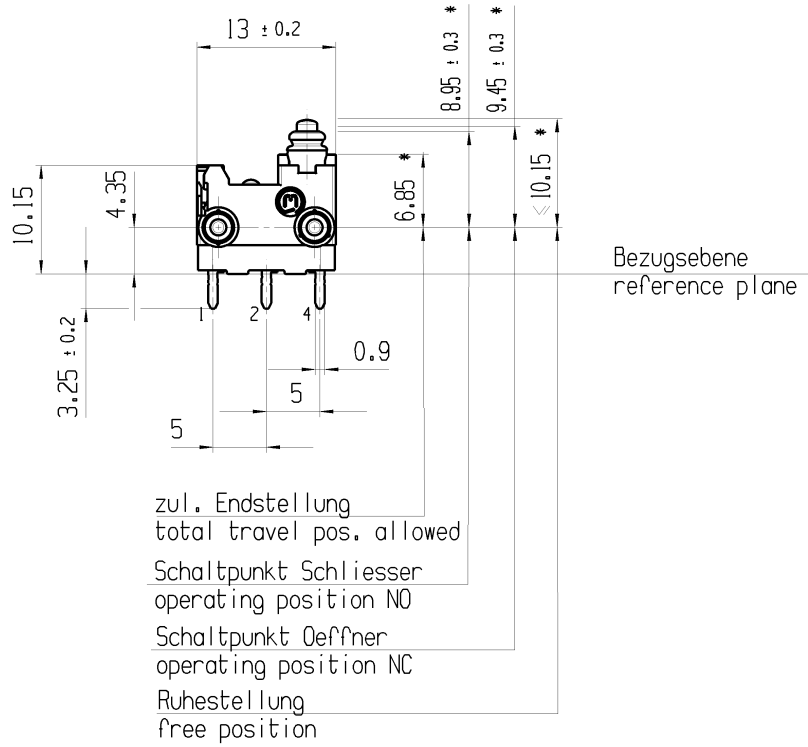
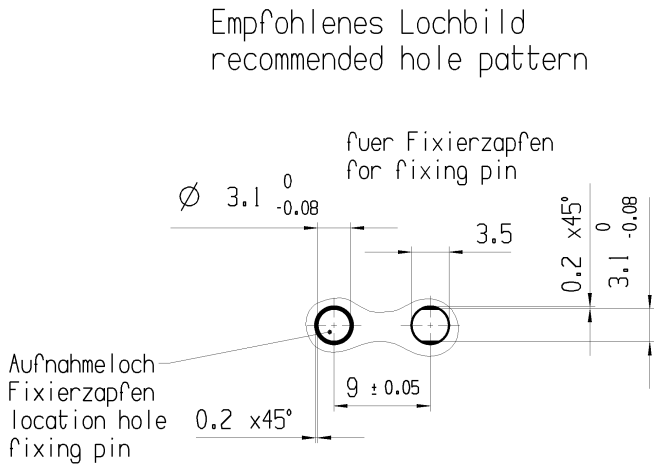
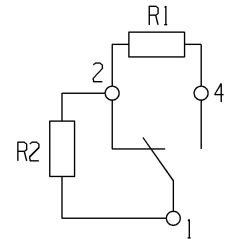




Schaltbild / circuit diagramm

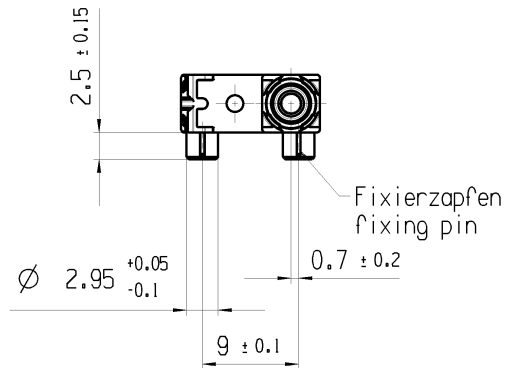


Widerstaende / Resistors: R1 = 8250 Ω, Typ/type 0805
R2 = 2610 Ω, Typ/type 0805

Toleranz fuer Widerstaende / resistance tolerance = 1%

Verlustleistung / power dissipation >100mW

Nennwerte der Widerstaende R1 u. R2 entsprechen der Reihe E96 (DIN / IEC 63) /
nominal values of resistors R1 and R2 according to series E96 (DIN / IEC 63)



Aufschrift
marking

Hersteldatum:
Date of production:

Jahr
year

Woche
week

Tag
day

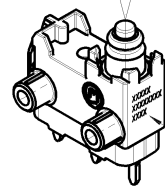
Stunde
hour

XXXXXX
XXXXXXXXXX
XXXXXX

Produktnummer
product code

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

Betaetigung
actuation



Aufschrift
marking

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 m Ω
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 IP 00

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

										1060.2601-01																										
										ART.-PI ITEM-PI																										
fuer Form und Lage FOR SHAPE AND LOC.		⊙ ≡	0.1	Allgemeintoleranzen UNTOLERANCED DIMENSIONS				Pause COPY		Blatt SHEET 01		TYP	Zeichn./DRAWING NO.	Index																						
				PROJEKTION				Abmasse und Nennmassbereiche Angaben in mm				K	10602601	a																						
fuer Winkel FOR ANGLE ± 2		± 0.25 ± 0.1		⊕ ⊗		ALL DIMENSIONS ARE IN MILLIMETRES		<table><tr><td></td><td>Laenge LENGTH</td><td>Radius RADIJ</td></tr><tr><td>0-6</td><td>± 0.1</td><td>± 0.2</td></tr><tr><td>6-15</td><td>± 0.15</td><td>± 0.3</td></tr><tr><td>15-30</td><td>± 0.2</td><td>± 0.5</td></tr><tr><td>30-70</td><td>± 0.3</td><td></td></tr><tr><td>70-120</td><td>± 0.4</td><td></td></tr><tr><td>120-200</td><td>± 0.6</td><td>± 10%</td></tr></table>			Laenge LENGTH	Radius RADIJ	0-6	± 0.1	± 0.2	6-15	± 0.15	± 0.3	15-30	± 0.2	± 0.5	30-70	± 0.3		70-120	± 0.4		120-200	± 0.6	± 10%	Original Din A2		Massstab SCALE 2:1 30mm		MIKRO-SIGNALSCHALT.	
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								CAD: NX V4.0																												
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		55744	08.02.08	GR					gez./CHECKED BY																											
Ausg.- ISSUE		Aenderung REVISION		gez. DRAWN BY		Ausg.- ISSUE		Aenderung REVISION		gez. DRAWN BY				MARQUARDT																						
1		6								Ersatz fuer/REPLACEMENT OF V05055650																										
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