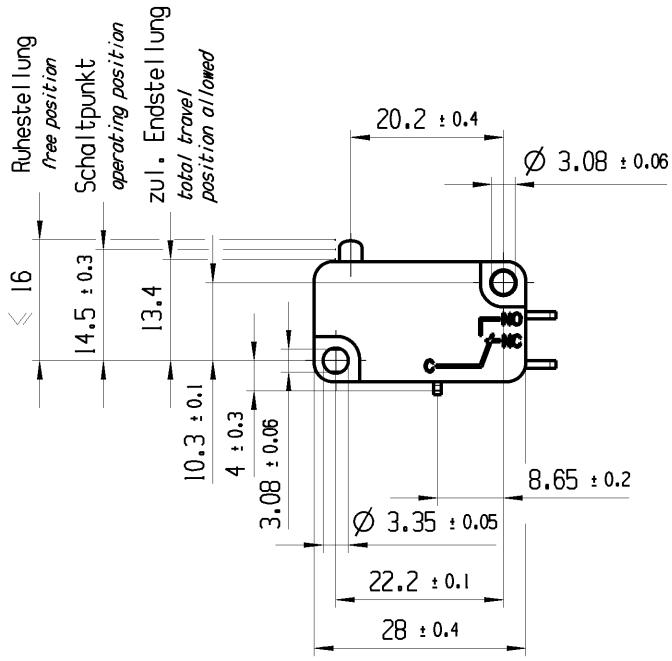
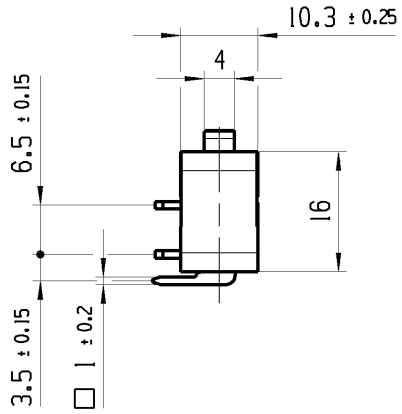
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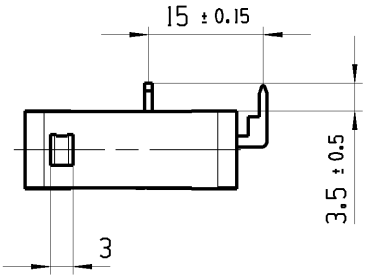
VERTRAULICH

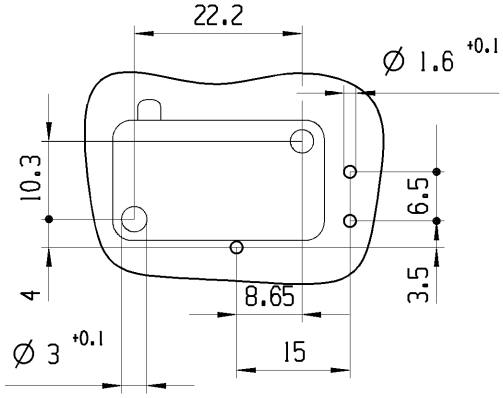




Empfohlenes Lochbild, Bestueckungsseite
Toleranzen nach DIN IEC 326
Teil 3 sehr fein
In den Durchgangsloechern fixieren

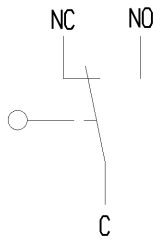
recommended hole pattern, component side
tolerances according to DIN IEC 326
part 3 very fine
set in the clearance hole





Schaltleistung getestet durch UL (UL-project 4788189244)
Switching capacity tested by UL (UL-project 4788189244)

Nach UL 61058-1 22RA 28Vd.c. T100 10E3
acc. to UL 61058-1 22RA 28Vd.c. T100 10E3



Wechsler 1-polig
single pole changeover

Schalt-Betaetigungskraft 2.2 bis 3.6 N
actuating force *2.2 up to 3.6 N*

Differenzweg 0.4 bis 0.8 mm
movement differential *0.4 up to 0.8 mm*

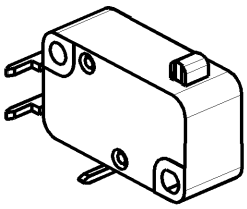
Kontaktbestueckung entsprechend Ausfuehrung fuer
10(4) /250 ~ 10E3
6(2.5)/250 ~ 50E3
contact mounting equal to the type for
10(4) /250 ~ 10E3
6(2.5)/250 ~ 50E3

Aufschrift
marking



1005

Herstellort /- jahr / -woche
date code of manufacture:
place / year / week



-	-	-	1005.3510-XX
Figure	Type	Customer No.	Art.No.-PI

General tolerances

All dimensions are in millimetres	Shape and location	Angle	Edge tolerance
	◎ =	± 2 °	

	Length	Radii
0-6	± 0.1	± 0.2
>6-15	± 0.15	± 0.3
>15-30	± 0.2	± 0.5
>30-70	± 0.3	± 10%
>70-120	± 0.4	
>120	± 0.8	

Sheet 01

Format DIN	Projection	Scale
A4		1:1

Ident.	Document number	Index
K	10053510	b

snap action switch

System NX V11.0

Replacement of Zg.gl.Nr.v.20.01.1999

MARQUARDT

Index	ECN-No.	Date (YYYY-MM-DD)	Edited by
b	117261	2018-06-12	TRIGUIK
a	83050	2013-07-18	BRC
		1999-01-20	

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