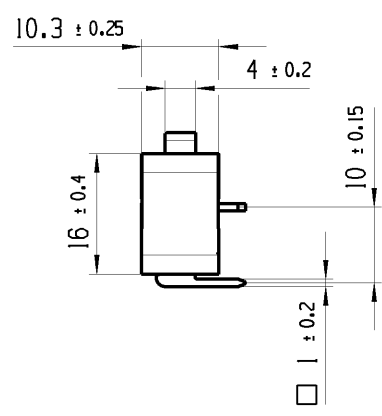
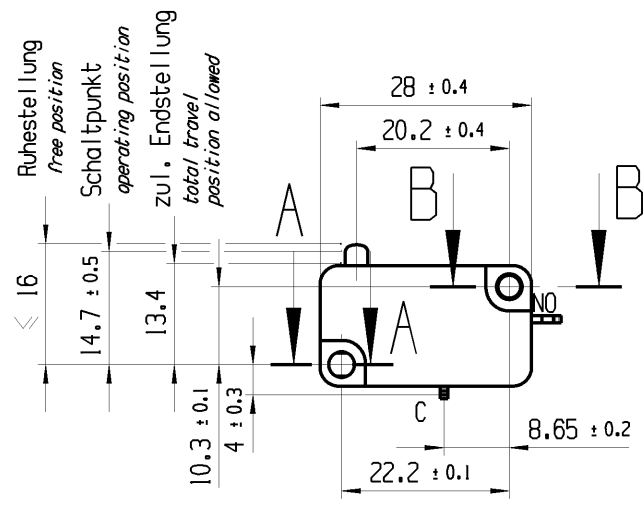


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VERTRAULICH

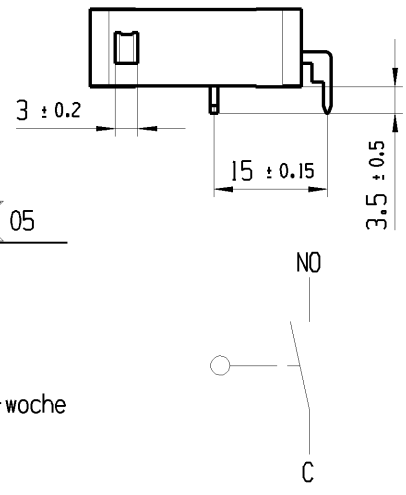
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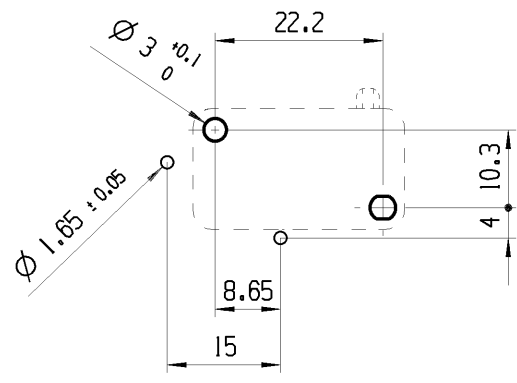
Aufschrift
marking

1005 μ T100
10(4) /400~10E3
6(2.5) /400~50E3 05
10A 125V AC 1/4HP
10A 250V AC 1/4HP
R109

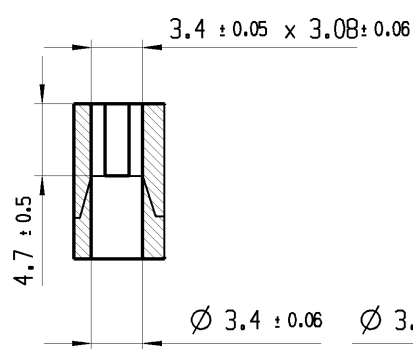
Herstellort /- jahr / -woche
date code of manufacture:
place / year / week



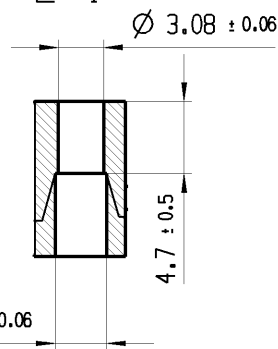
Empfohlenes Lochbild Bestueckungsseite
Toleranzen nach DIN IEC 326 Teil 3 sehr fein
In den Durchgangsloechern fixiert
Recommended hole pattern component side
tolerances acc. to DIN IEC 326 item 3 very fine
fixation in the clearance hole



A-A
2:1



B-B
2:1



Schliesser 1-polig
SPNO

Schalt-Betaetigungskraft 1.5 bis 2.5 N
actuating force 1.5 up to 2.5 N

Differenzweg ≤ 0.3 mm
movement differential

fuer Form und Lage FOR SHAPE AND LOC.		⊙ =		Allgemeintoleranzen UNTOLERANCED DIMENSIONS						Pause COPY	Blatt SHEET 01		TYP K	Zeichn./DRAWING NO. 10054001	Index C	
fuer Winkel FOR ANGLE ± 2				PROJEKTION 	Abmasse und Nennmassbereiche Angaben in mm ALL DIMENSIONS ARE IN MILLIMETRES			Laenge LENGTH	Radien RADII		Original Din A4	Masstab SCALE 1 : 1 30mm				
						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	± 10%			0	10	20	30mm					
										CAD: NX V6.0		SCHNAPPSCHALTER				
c		85439	16.09.13	BRC							gez./DRAWN BY 20.06.13 BCY		snap action switch			
b		28404	19.01.00	PFU							gepr./CHECKED BY		 MARQUARDT			
a		20923	20.06.91	WA												
Ausg. ISSUE		Aenderung REVISION	gez. DRAWN BY	Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY	Ersatz fuer/REPLACEMENT OF Zg.gl.Nr.v.19.01.2000									

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