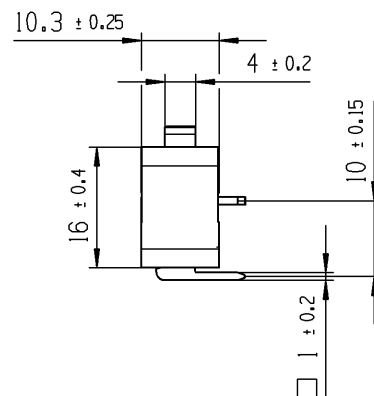
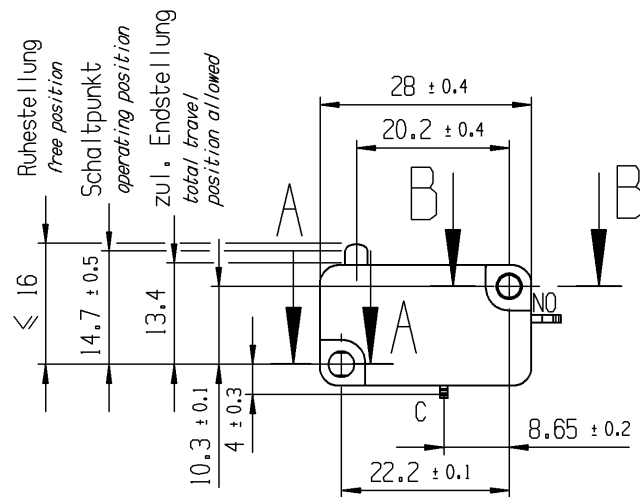




Aufschrift

marking



1005 μ

10(14)A 400V AC 1E4
6(2.5)A 400V AC 5E4

T100

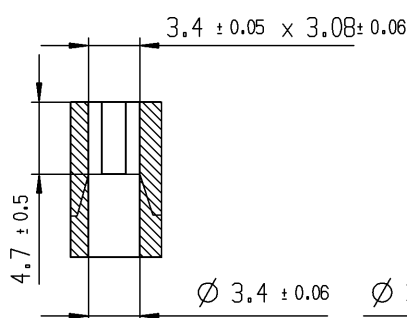


Herstellort /- jahr / -woche

Code of manufacture:
place / year / week

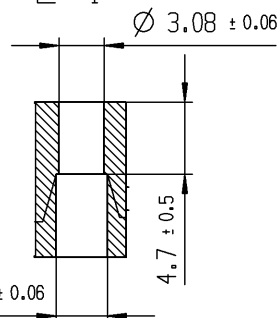
A-A

2:1



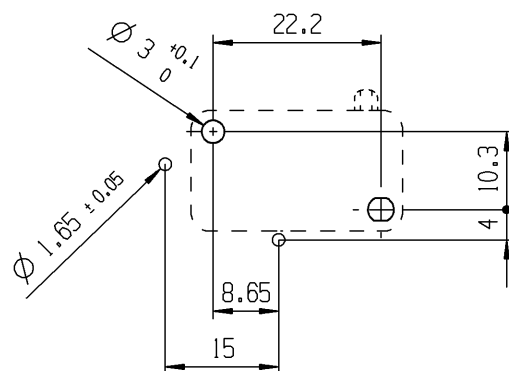
B-B

2:1



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

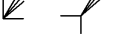


Schliesser 1-polig

SPNO

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

Differenzweg ≤ 0.3 mm
movement differential

-		-				-		1005.4001-XX							
Figure		Type				Customer Part No.		Art.No.-PI							
Shape and location 		Angle ± 2 °		Length				Radii		Sheet 01			Ident. K	Document number 10054001	Index e
				Edge tolerance 		0-6	± 0.1		±	0-6	± 0.2	Format DIN			
		>6-15	± 0.15				±	>6-15	± 0.3						
		>15-30	± 0.2				±	>15-30	± 0.5						
		>30-70	± 0.3				±	>30-200	± 10%						
		>70-120	± 0.4				±		±						
		>120-200	± 0.8				±		±						
			±				±		±						
			±				±		±						
		e	137878	2022-01-20		KELBOUSSIM		All dimensions are in millimetres			Snap action switch				
d	128297	2020-01-20		HHE											
c	85439	2013-09-16		BRC		System NX V1872			 MARQUARDT						
b	28404	2000-01-19		PFU											
Index	MEC-No.	Date (YYYY-MM-DD)		Edited by		Replacement of Zg.gl.Nr.v.19.01.2000									