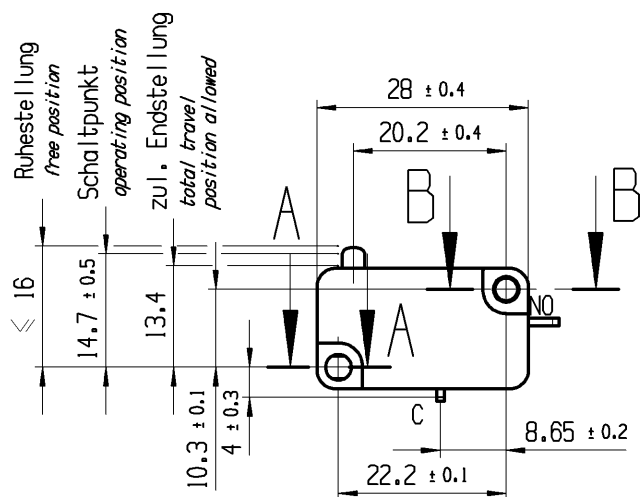
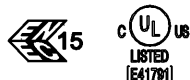


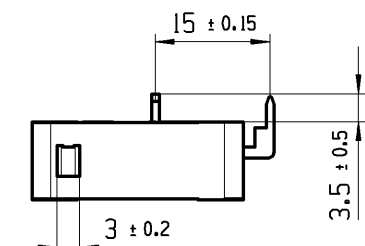
Aufschrift
marking



1005 μ
10(4)A 400V AC 1E4 00
6(2.5)A 400V AC 5E4 1100



Herstellort /- Jahr / -woche
Code of manufacture:
place / year / week

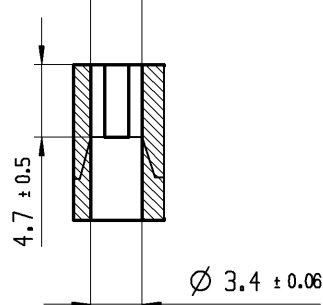


NO

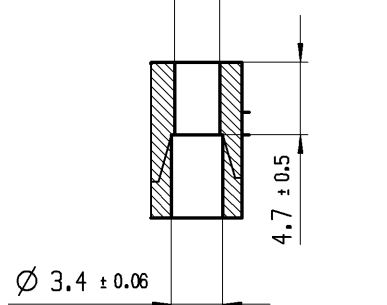
A

C

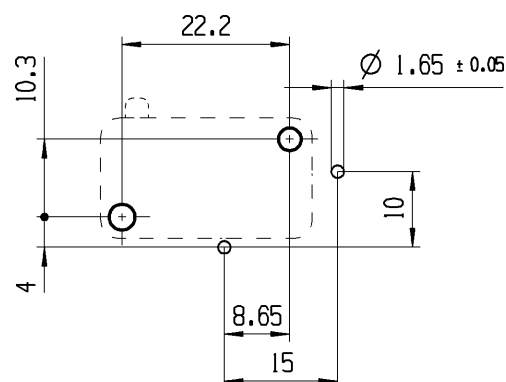
A - A
2:1

$$3.35 \pm 0.05 \times 3.08 \pm 0.06$$


B-B
2:1

$$\varnothing 3.08 \pm 0.06$$


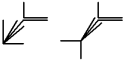
Empfohlenes Lochbild Bestueckungsseite
Toleranzen nach DIN IEC 326 Teil 3 sehr fein
In den Durchgangslochern fixieren
*Recommended hole pattern component side
tolerances acc. to DIN IEC 326 item 3 very fine
fixation in the clearance hole*



Schliesser 1-polig
SPNO

Schalt-Betaetigungskraft	1.5 bis 2.5 N
<i>actuating force</i>	<i>1.5 up to 2.5 N</i>

Differenzweg $\leq 0.3 \text{ mm}$
movement differential

-		-						-			1005.3901-XX		
Figure		Type						Customer Part No.			Art.No.-PI		
Shape and location 		Angle $\pm 2^\circ$ Edge tolerance 		Length				Radii					
				0-6	± 0.1		$\pm$	0-6	± 0.2		$\pm$		
				>6-15	± 0.15		$\pm$	>6-15	± 0.3		$\pm$		
				>15-30	± 0.2		$\pm$	>15-30	± 0.5		$\pm$		
				>30-70	± 0.3		$\pm$	>30-200	$\pm 10\%$		$\pm$		
				>70-120	± 0.4		$\pm$				$\pm$		
				>120-200	± 0.8		$\pm$				$\pm$		
					$\pm$		$\pm$				$\pm$		
	$\pm$		$\pm$				$\pm$						
Sheet 01		Format DIN A4		Projection 		Scale 1:1		Ident. K		Document number 10053901		Index e	
All dimensions are in millimetres								Snap action switch					
e		137878		2022-01-20		KELBOUSSIM							
d		128297		2020-01-17		HHE							
c		85439		2013-09-16		BRC							
b		28404		2000-01-19		PFU		System NX V1872		Replacement of Zg.gl.Nr.v.19.01.2000			
Index		MEC-No.		Date (YYYY-MM-DD)		Edited by							