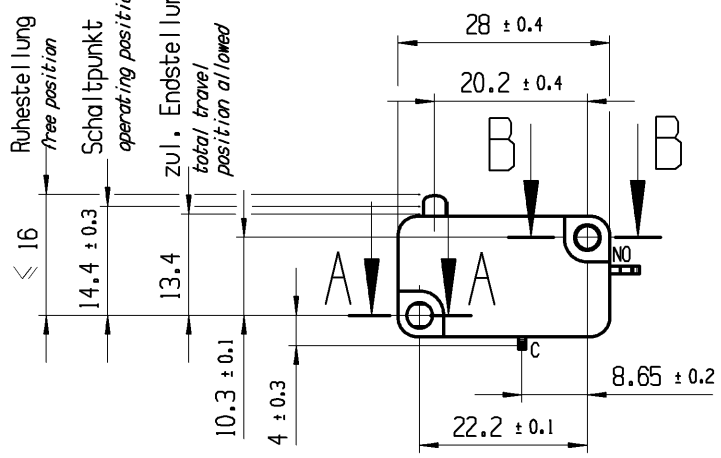
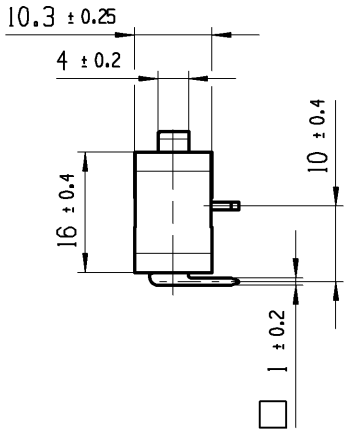
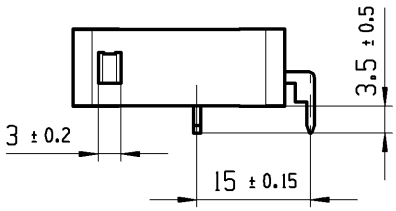
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CONFIDENTIAL

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
fixation in the clearance hole

Aufschrift

marking

M

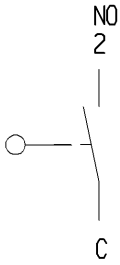
1005 T85
12(12)A 250V AC 5E4
10(6)A 250V AC 5E4
T100

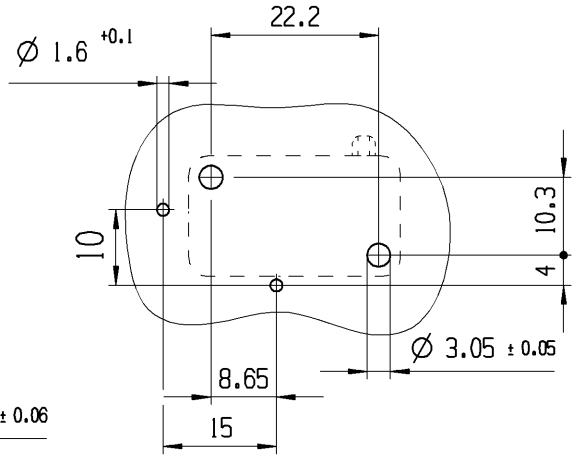
c UL us LISTED E41791

15

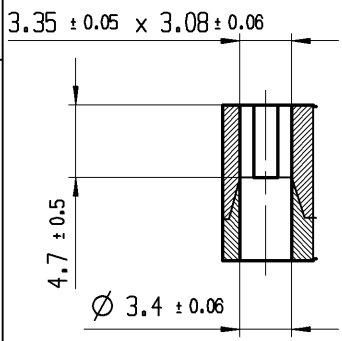
Herstellort / -jahr / -woche

Code of manufacture:place / year / week

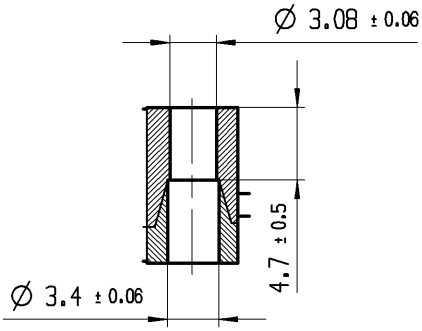




A-A
2:1



B-B
2:1



Schliesser 1-polig

single pole normally open

Schalt-Betaetigungskraft 3.5 bis 4.9 N
actuating force *3.5 up to 4.9 N*

Differenzweg ≤ 1.2 mm
movement differential

Figure	Type	Customer Part No.	Art.No.-PI
-	-	-	1005.4006-XX

Shape and location

Angle ± 2 °

Edge tolerance

Length				Radii	
0-6	± 0.1		±	0-6	± 0.2
>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		±		±
	±		±		±
	±		±		±

Sheet 01

Format DIN A4 | Projection | Scale 1:1

All dimensions are in millimetres

Ident.	Document number	Index
K	10054006	c

snap action switch

Index	MEC-No.	Date (YYYY-MM-DD)	Edited by
c	145807	2023-01-19	ABASSIAI
b	128895	2020-01-14	HHE
a	85443	2013-09-24	BRC
	61826	2009-10-21	MTR

System NX V11.0

Replacement of Zg.gl.Nr.v.09.01.2009

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