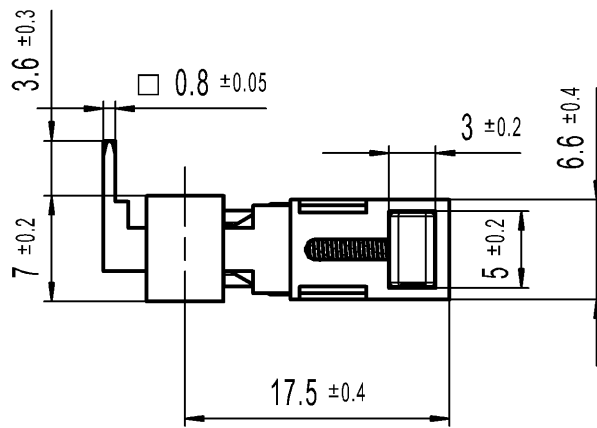
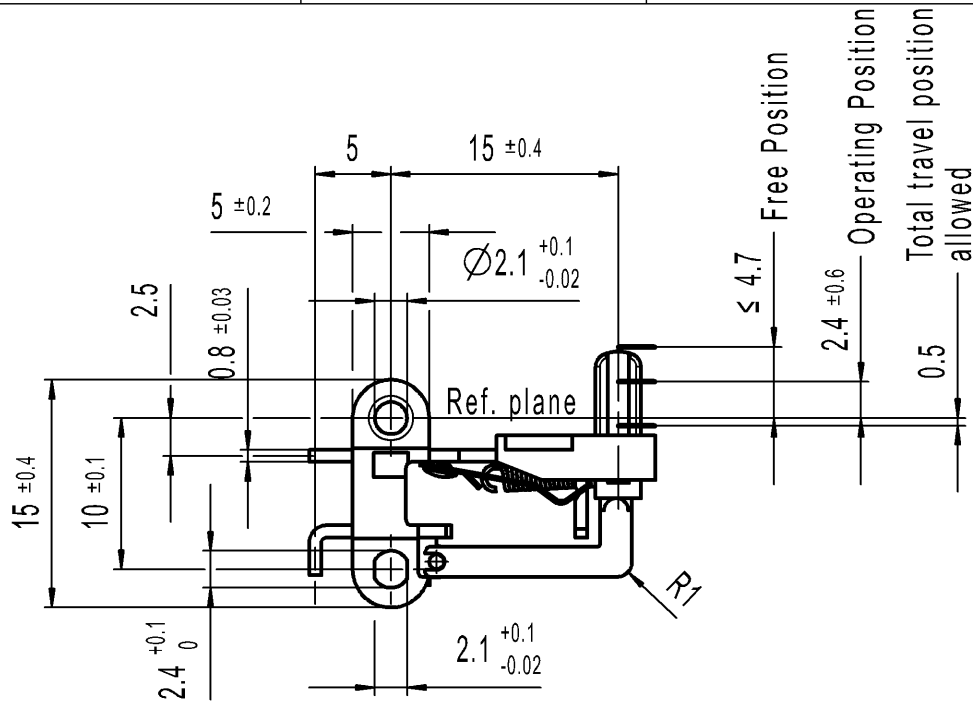
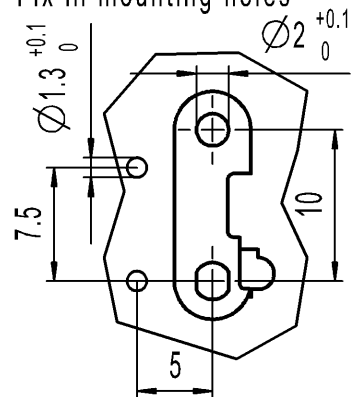


A
B
C
D
E



Recommended terminal layout
Side of component
Tolerances as per DIN IEC 326
Item 3 very fine
Fix in mounting holes



Marking

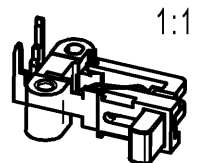
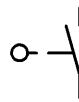


1019.
6(2)/250~T85



Single pole normally open

Actuating force 1.5 ... 3.0 N
Movement differential ≤ 1.2 mm



1:1

-	-	-	1019.0201-XX					
Figure	Type	Customer No.	Art.No.-PI					
General tolerances		Sheet 01		Ident. K	Document number 10190201	Index C		
All dimensions are in millimetres	Shape and location 	Angle $\pm 2^\circ$	Edge tolerance 		Length	Radii		
				0-6	± 0.1	± 0.2		
				>6-15	± 0.15	± 0.3		
				>15-30	± 0.2	± 0.5		
				>30-70	± 0.3	$\pm 10\%$		
				>70-120	± 0.4			
>120	± 0.8							
Format DIN A4		Projection	Scale 2:1	Snap Action Switch				
System NX V11.0		Replacement of Zg.gl.Nr.v.07.04.2000			MARQUARDT			
c	131778	2020-10-24	THAKARES	Ident. K			Document number 10190201	Index C
b	29172	2000-04-07	GUE	Ident. K			Document number 10190201	Index C
a	16683	1985-05-30	Gü	Ident. K			Document number 10190201	Index C
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by	Ident. K			Document number 10190201	Index C