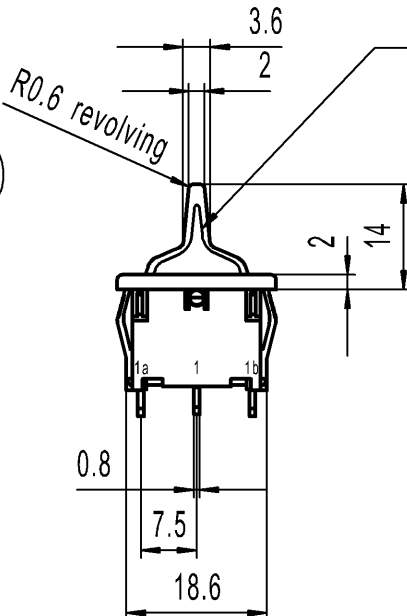
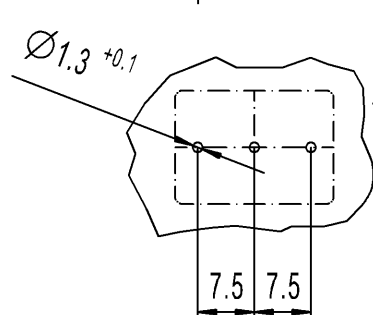
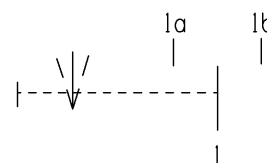
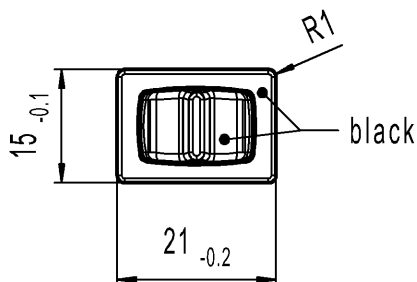
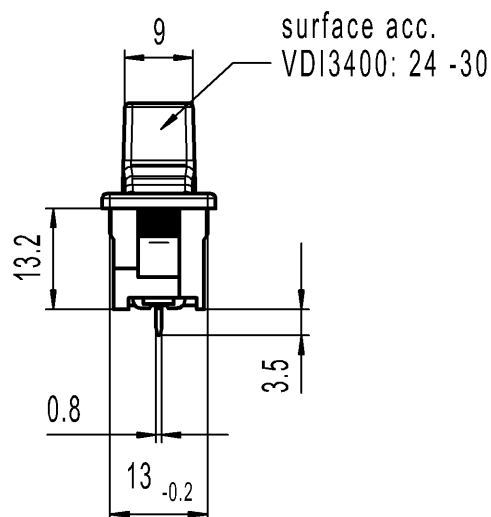


A	1	2	3	4
	recommended cut-out for snap-in fixing (edge opposite to snap-in direction)	wall thickness	length of cut-out	width of cut-out
		0.75 to 1.25	19.2 ^{-0.1}	12.9 ^{+0.1}
		1.25 to 2	19.4 ^{-0.1}	12.9 ^{+0.1}
	2 to 3	19.8 ^{-0.1}	12.9 ^{+0.1}	

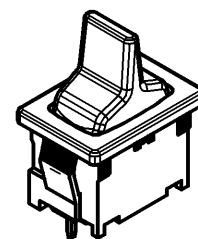
recommended terminal layout
side of component
tolerances as per DIN 326 item 1 fine



parting line visible
overmold burr ≤ 0.08
- (side optional)



SPDT 1
with centre-off
biased from both sides
suitable for appliances of class II



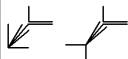
Marking



1818. μ 6A 125-250V AC
6(2)/250 ~ T100/55 1/8HP



Code of manufacture: place/year/week

-		-						-		1818.2302-XX					
Figure		Type						Customer Part No.		Art.No.-PI					
Shape and location 		Angle $\pm 2^\circ$ Edge tolerance 		Length			Radii			Sheet 01			Ident. K	Document number 18182302	Index c
				0-6	± 0.2		$\pm$	0-6	± 0.2	Form DIN	Projection 	Scale 1:1			
				>6-15	± 0.4		$\pm$		$\pm$						
				>15-30	± 0.4		$\pm$		$\pm$						
					$\pm$		$\pm$		$\pm$						
					$\pm$		$\pm$		$\pm$						
					$\pm$		$\pm$		$\pm$						
					$\pm$		$\pm$		$\pm$						
					$\pm$		$\pm$		$\pm$						
					$\pm$		$\pm$		$\pm$	All dimensions are in millimetres					
c	138576	2021-09-14			MUT			System NX V1872			 MARQUARDT				
b	64505	2010-01-26			MUT										
a	29866	2000-06-19			BMI										
	29866	2000-06-19			BMI										
Index	MEC-No.	Date (YYYY-MM-DD)			Edited by			Replacement of Zg.gl.Nr.v.07.10.1997							