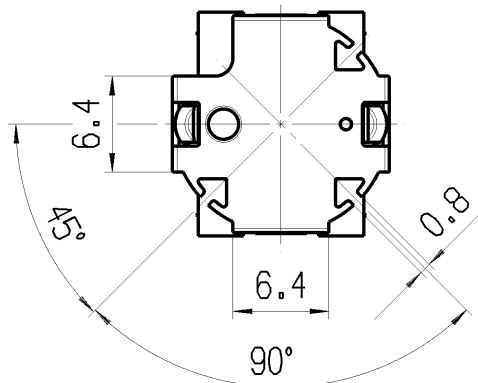
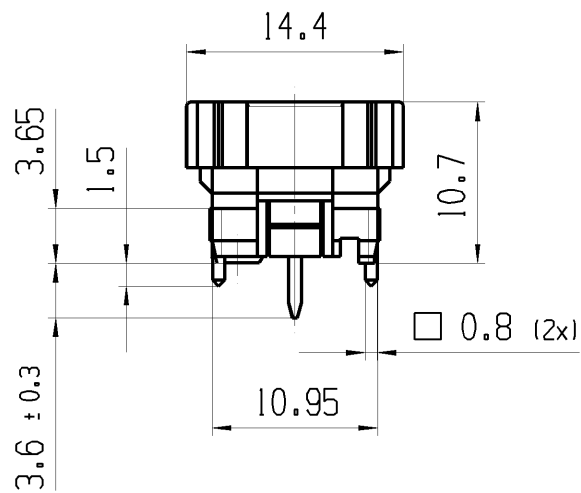
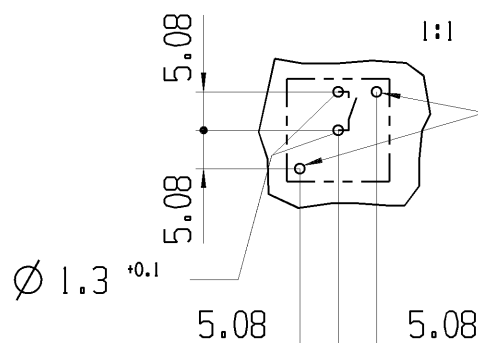


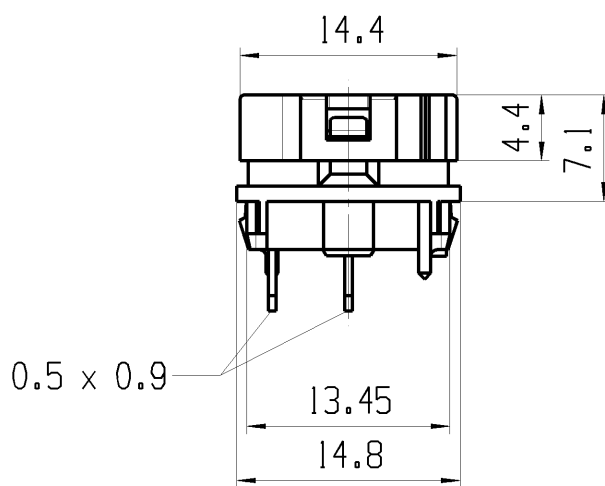


Empfohlenes Lochbild, Bauteilseite;
Toleranz nach DIN IEC 326 Teil 3 sehr fein

Recommended terminal layout, side of component;
tolerance as per DIN IEC 326 item 3 very fine

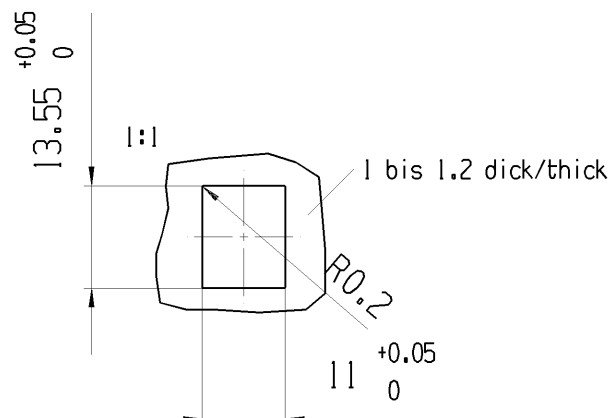


Marking
Aufschrift



Empfohlener Ausschnitt fuer Rastbefestigung
(Grat gegenueber Bestueckungsseite)

Recommended cut-out for snap-in fixing
ledge opposite to snap-in direction



Fixierloch: Fuer Rahmenmontage Ø 1.3 ± 0.1
Fuer Lpl-Montage an den
gewuenschten Sitz angepasst

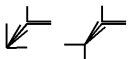
fixing hole: For snap-in fixing Ø 1.3 ± 0.1
For mounting on PC-board
fitted for desired fit

Schliesser 1-polig

SPNO

Gesamtweg
Betoetigungskraft
Schaltspannung
Schaltstrom

total travel 1.4mm ± 0.2mm
actuating force ca. 0.7 N
voltage max. 28 V
rating max. 100 mA

fuer Form und Lage FOR SHAPE AND LOC.	☉ =	Allgemeintoleranzen UNTOLERANCED DIMENSIONS					Pause COPY	Blatt SHEET 01	TYP K	Zeichn./DRAWING NO. 64251101	Index b
			PROJEKTION	Abmasse und Nennmassbereiche Angaben in mm	Loenge LENGTH Radien RADI						
fuer Winkel FOR ANGLE. ±			ALL DIMENSIONS ARE IN MILLIMETRES	0-6	± 0.2	± 0.2	0	10	20	30mm	TASTE
				>6-15	± 0.3	± 0.3					
				>15-30	± 0.3	± 0.3					
				>30-70	±	±					
				>70-120	±	±					
>120-200	±	±	±	±							
							CAD: NX V4.0			Keyboard Switch	
b	52053	24.07.07	BRC				gez./DRAWN BY 24.07.07 BRC gepr./CHECKED BY			 MARQUARDT	
a	20657	25.01.91	WS				Ersatz fuer/REPLACEMENT OF Zg.gl.Nr.v.23.03.90				
Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY	Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY						