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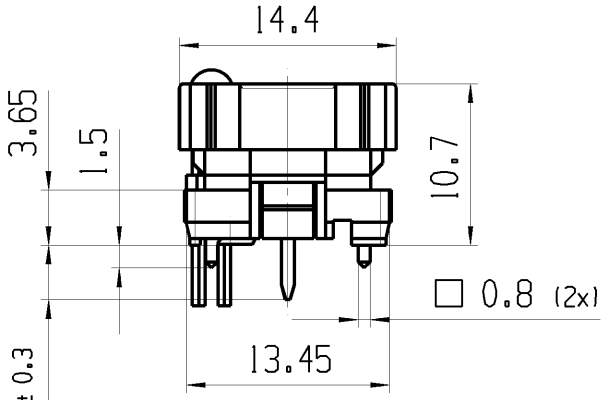
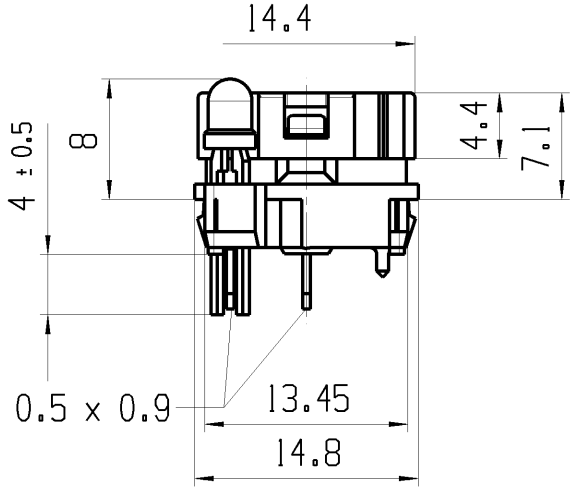
CONFIDENTIAL

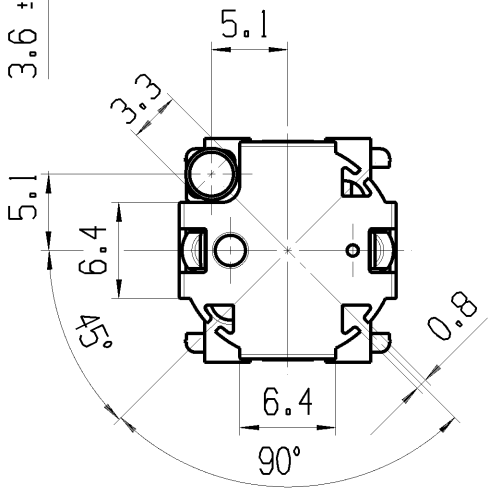
VERTRAULICH





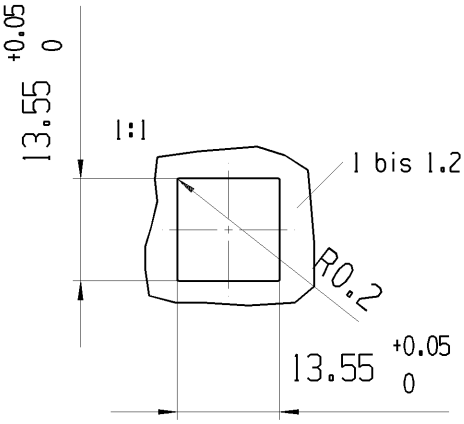
Empfohlener Ausschnitt fuer Rastbefestigung
(Grat gegenueber Bestueckungsseite)

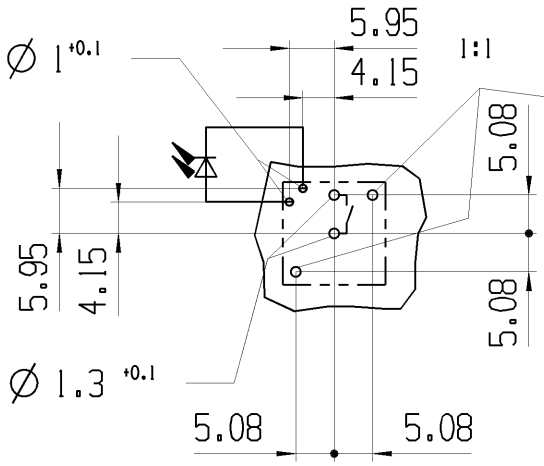
Recommended cut-out for snap-in fixing
(edge opposite to snap-in direction)

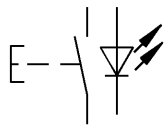


Empfohlenes Lochbild, Bauteilseite;
Toleranz nach DIN IEC 326 Teil 3 sehr fein

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







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

Marking
Aufschrift

Schliesser 1-polig mit LED

SPNO with LED

Gesamtweg	total travel
Betaetigungskraft	actuating force
Schaltspannung	voltage
Schaltstrom	rating
LED gruen	LED green
Strombegrenzung erforderlich	current limitation required

1.4mm± 0.2mm	
ca. 0.7 N	
max. 28 V	
max. 100 mA	
20mA	

fuer Form und Lage FOR SHAPE AND LOC.

fuer Winkel FOR ANGLE ° ±

Allgemeintoleranzen
UNTOLERANCED DIMENSIONS

PROJEKTION

Abmasse und Nennmassbereiche Angaben in mm
ALL DIMENSIONS ARE IN MILLIMETRES

	Laenge LENGTH	Radien RADII
0-6	± 0.2	± 0.2
>6-15	± 0.3	± 0.3
>15-30	± 0.3	± 0.3
>30-70	±	±
>70-120	±	
>120-200	±	

Pause COPY

Blatt SHEET 01

Original Din A4

Massstab SCALE 2:1

0 10 20 30mm

TYP	Zeichn./DRAWING NO.	Index
K	64254131	c

TASTE

Keyboard Switch

CAD: NX V4.0

gez./DRAWN BY 23.07.07 BRC
gepr./CHECKED BY

Ersatz fuer/REPLACEMENT OF
Zg.gl.Nr.v.23.03.90

MARQUARDT

Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY
c	52053	23.07.07 BRC
b	21815	05.10.92 WS
a	20657	25.01.91 WS

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