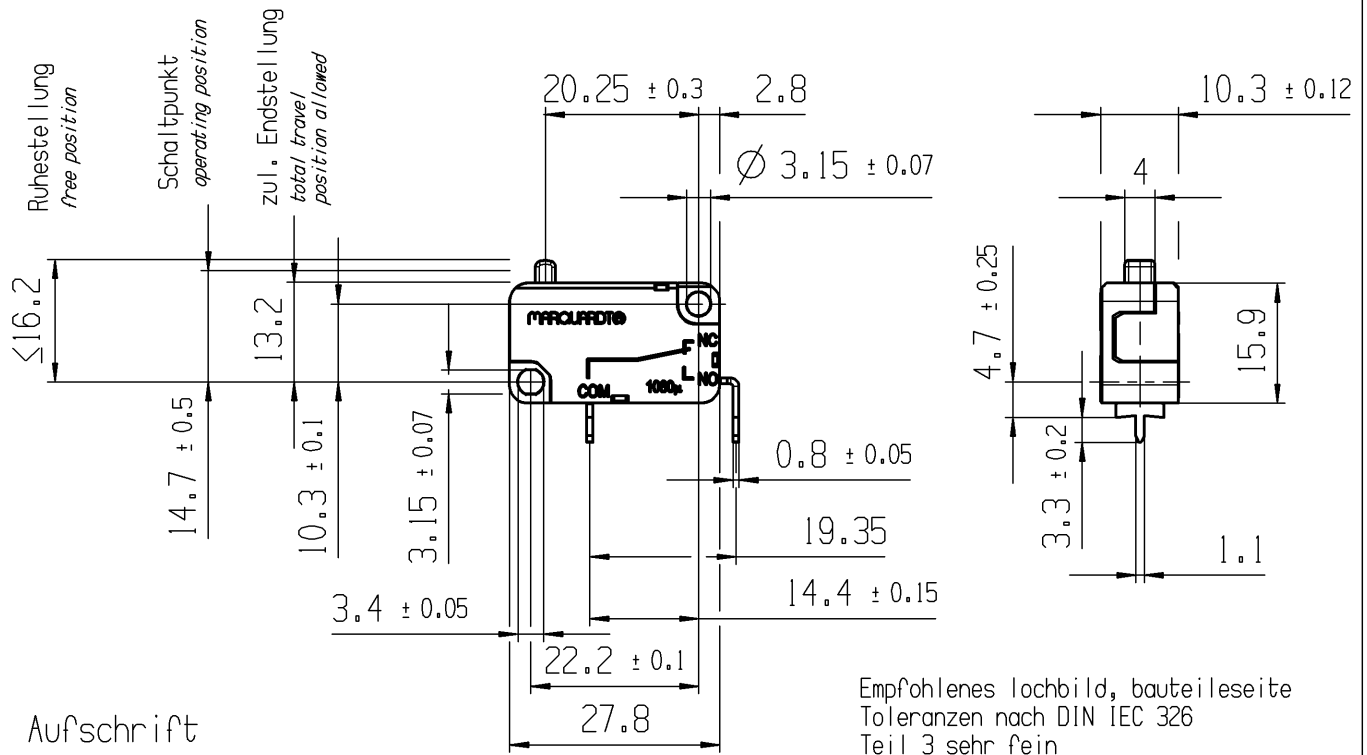




Aufschrift
marking

MARQUARDT (M)

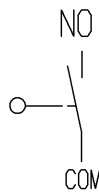
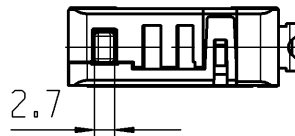
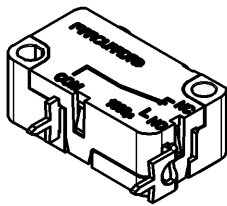
1080µ 40T125

16(4)/250~50E3
16(8)/250~10E3

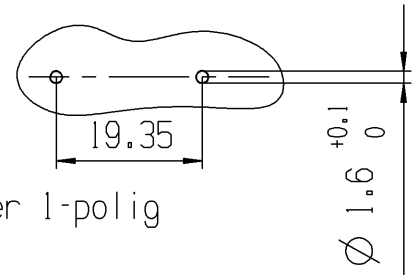
16A 125V AC 1/3HP
16A 250V AC 1/2HP

R135

Herstellort / -jahr/ -woche
data code of manufacture:
place / year / week



Empfohlenes lochbild, bauteileseite
Toleranzen nach DIN IEC 326
Teil 3 sehr fein
Recommended hole pattern, side of component
Tolerances according to DIN IEC 326
Item 3 very fine



Schliesser 1-polig
SPNO

Schalt- Betaetigungskraft
actuating force

≤ 1.0 N

Rueckschaltkraft
release force

≥ 0.3 N

Differenzweg
movement differential

≤ 0.3 mm

Schutzart nach EN 60529
protection class

IP 40

-	-	-	1080.0334-XX
Figure	Type	Customer No.	Art.No.-PI
General tolerances			
All dimensions are in millimetres	Shape and location ⊙ =	Angle ± 2 °	Edge tolerance
			Length 0-6 ± 0.1 >6-15 ± 0.15 >15-30 ± 0.2 >30-70 ± 0.3 >70-120 ± 0.4 >120 ± 0.8
			Radii ± 0.2 ± 0.3 ± 0.5 ± 10%
d	123519	2019-05-29	GAIEDB
c	111666	2017-09-15	TRIGUIK
b	63606	2009-07-08	MTR
a	60742	2008-10-27	MP
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by
Sheet 01		Ident. K	Document number 10800334
Format DIN A4		Projection	Scale 1:1
System NX V11.0		snap action switch	
Replacement of Zg.gl.Nr.v.16.01.2004		MARQUARDT (M)	