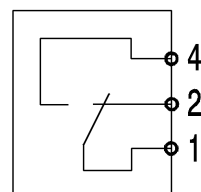
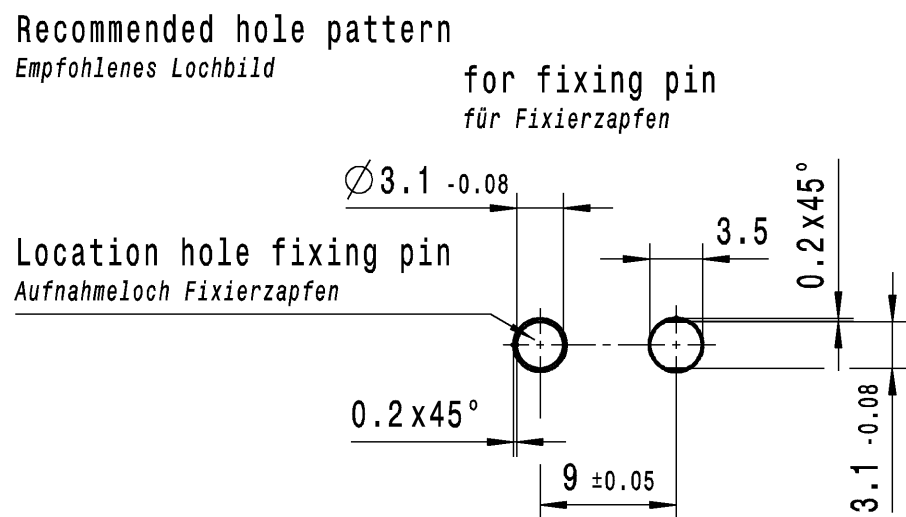


CONFIDENTIAL

VERTRAULICH



Circuit diagram
Schaltbild

Single pole changeover
Wechsler 1-polig

Actuating force ≤ 4.2 N

Schaltbetaetigungskraft

Release force ≥ 0.5 N

Rueckschaltkraft

Movement differential ≤ 0.5 mm

Differenzweg

Contacts gold plated

Kontakte vergoldet

Protection according to EN 60529 IP 67

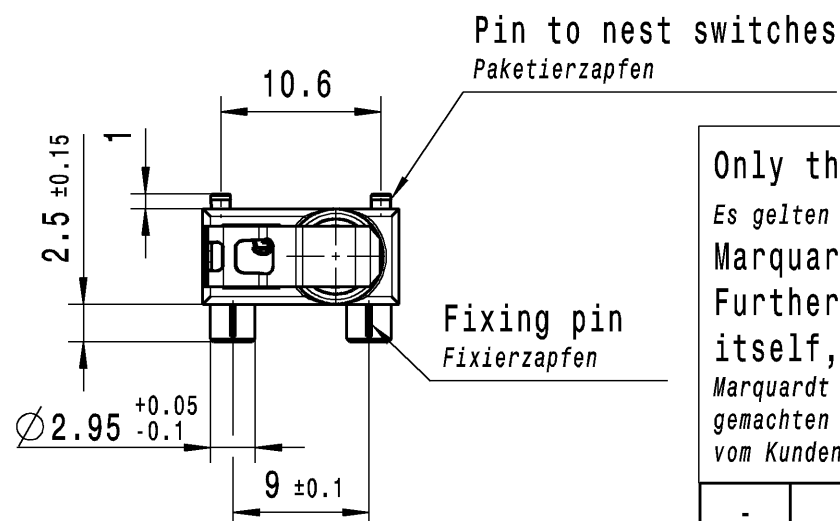
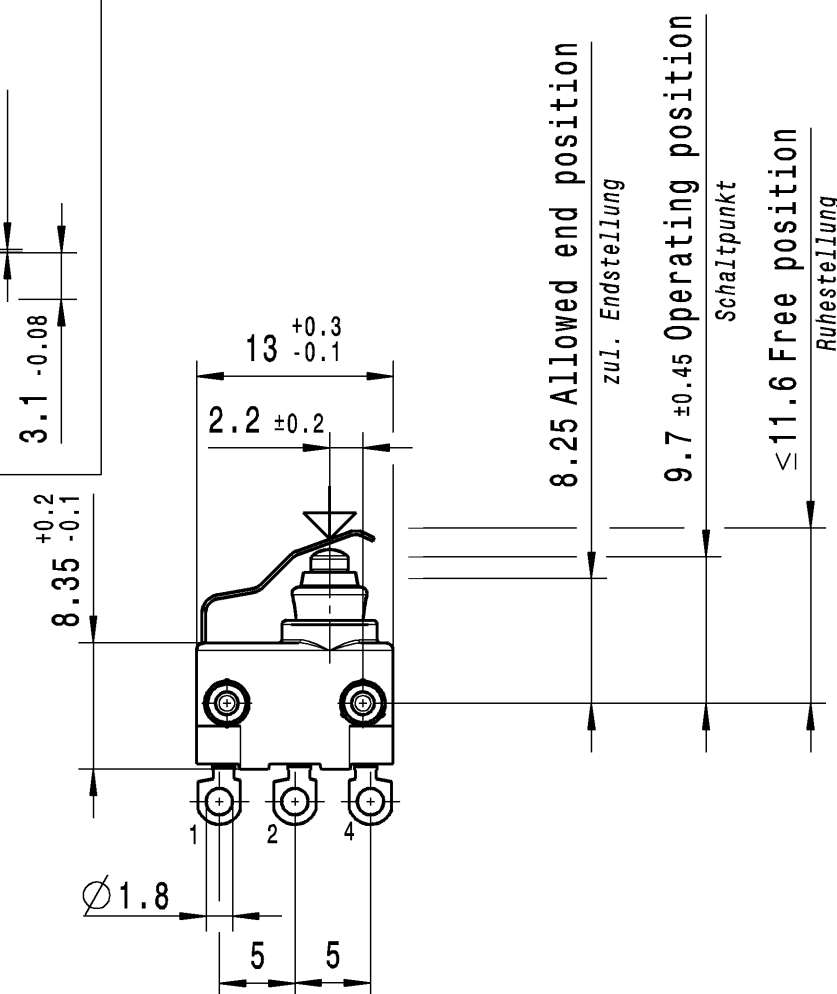
Schutzart nach EN 60529 IP 67

Protection terminals according to EN 60529 IP00

Schutzart Anschluesse nach EN 60529 IP 00

Further details see specification 10550000

Weitere Angaben siehe Spezifikation 10550000



Marking
Aufschrift



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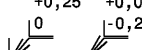
Date code of manufacture:
year/week acc. to DIN EN 60062
Herstelljahr/- woche
nach DIN EN 60062

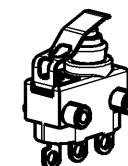
Only the specifications within this drawing shall apply.

Es gelten die auf dieser Zeichnung gemachten Angaben.

Marquardt exclusively samples the specifications within this drawing.
Further requirements or test parameters have to be tested by the customer
itself, or need to be requested and ordered explicitly at Marquardt.

Marquardt bemustert ausschließlich die innerhalb dieses Zeichnungsrahmens gemachten Angaben. Weitere Anforderungen oder Prüfparameter sind entweder vom Kunden selbst abzu prüfen, oder explizit bei Marquardt anzufragen und zu beauftragen.

-		-				1055.5963-00	
Figure		Type				Art.No.-PI	
Gen. tolerances for dimensions, positions & surfaces DIN 2768-1 m						Ident.	
Symmetry and Concentricity 		Angle ± 1°		Sheet 01		Document number	
		Edge tolerance 		Format DIN		K	
		Length		Radii		Index	
		0-6 ± 0,10 ±		0,5-3 ± 0,2		01	
		>6-30 ± 0,20 ±		>3-6 ± 0,5		Projection	
		>30-120 ± 0,30 ±		>6-15 ± 1,0		Scale	
		>120-400 ± 0,50 ±		>15-30 ± 1,0		A3	
		>400-1000 ± 0,80 ±		>30-200 ± 1,0			
		±		±		2:1	
		±		±		All dimensions are in millimetres	
		±		±		Snap action switch	
		±		±		System CATIA_V5	
		±		±		Replacement of	
138231		2021-07-07		GC			
Index MEC-No.		Date (YYYY-MM-DD)		Edited by		MARQUARDT	



1:1