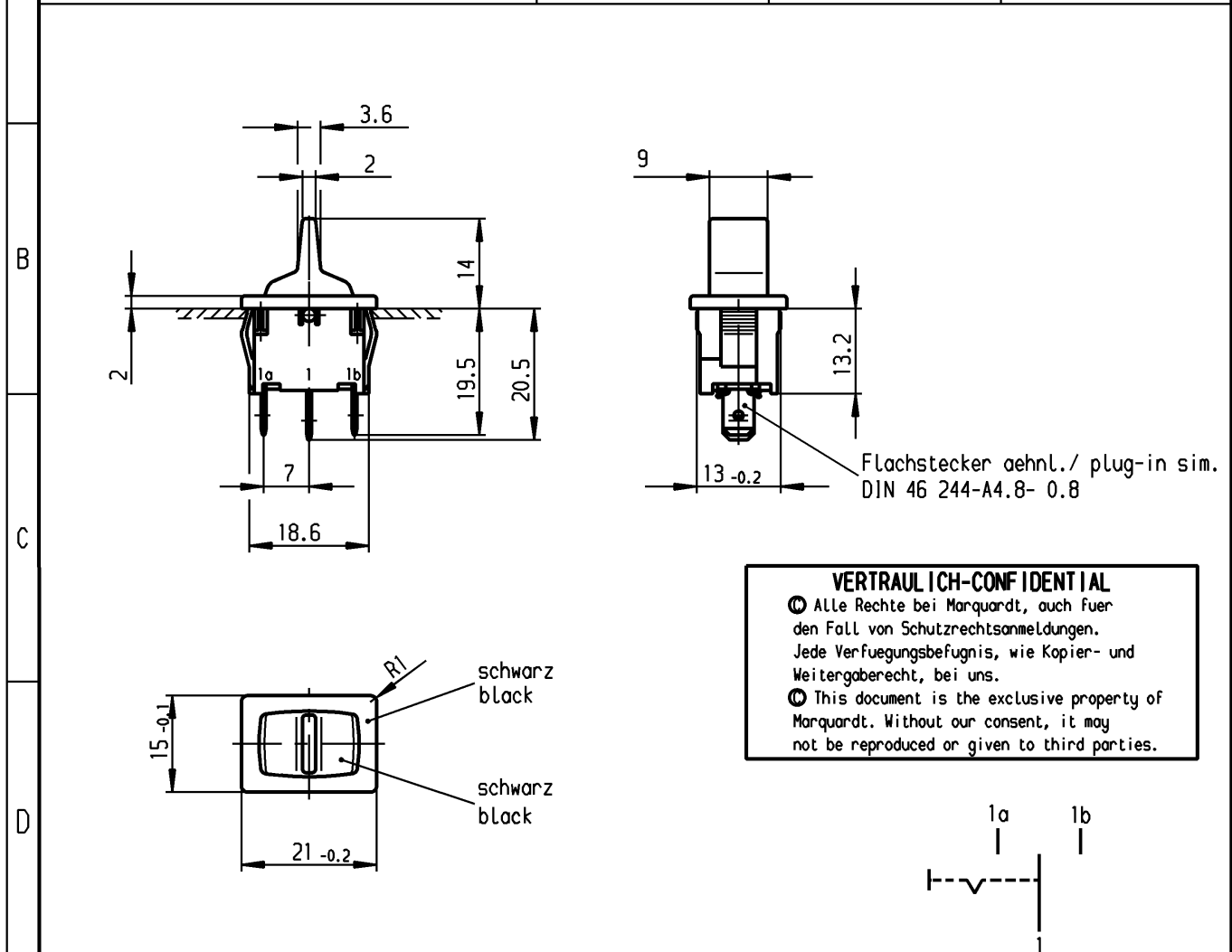


	1	2	3	4
A	Empfohlener Ausschnitt für Rastbefestigung (Grat gegenüber Bestückungsseite) recommended cut-out for snap-in fixing (edge opposite to snap-in direction)	Wanddicke wall thickness	Ausschnittlänge length of cut-out	Ausschnittbreite width of cut-out
		0.75 bis / to 1.25	19.2 -0.1	12.9 +0.1
		1.25 bis / to 2	19.4 -0.1	12.9 +0.1
		2 bis / to 3	19.8 -0.1	12.9 +0.1



Aufschrift Marking



1818. μ

6(2)/250~T100/55



6A 125-250V AC

1/8HP

R58

Umschalter 1- polig

Mit Ausstellung in der Mitte

Für Geräte der Klasse II geeignet

SPDT

with centre-off

suitable for appliances of class II

Herstellort /-jahr/-woche nach DIN EN 60062

date of manufacture: place/year/week acc. to DIN EN 60062

Diese Unterlage ist geistiges Eigentum der Firma Marquardt. Schutzvermerk nach DIN 34 beachten. Copyright reserved.

Für Form und Lage FOR SHAPE AND LOC.				ALLgemeintoleranzen UNTOLERANCED DIMENSIONS				Pause COPY		Blatt SHEET 01		Typ K	Zeichn./DRAWING NO. 1818.1102	Index
				PROJECTION		Abmasse und Nennmassbereiche Angaben in mm				Original DIN A4				
Für Winkel FOR ANGLE ± 2°						ALL DIMENSIONS ARE IN MILLIMETRES		±				Geraeteschalter Appliance Switch		
						Laengen LENGTH								
						Radien RADI								
						0-6 ± 0.2								
						± 0.2								
± 0.4														
± 0.4														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														
±														