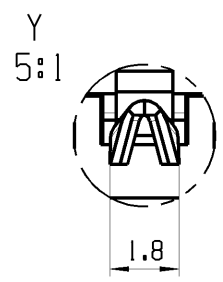
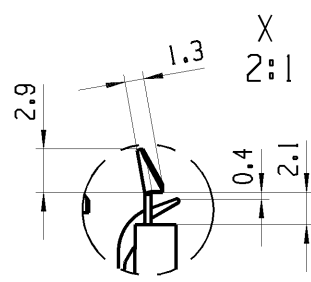
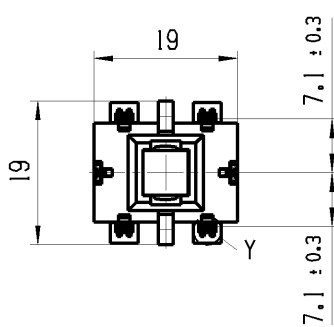
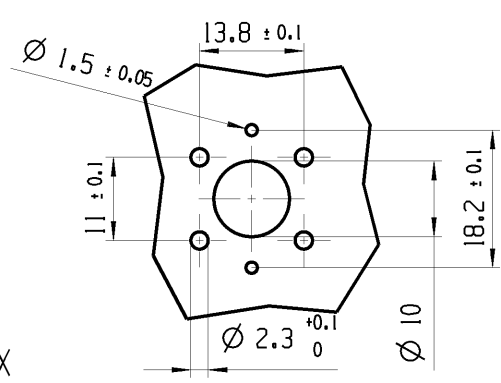
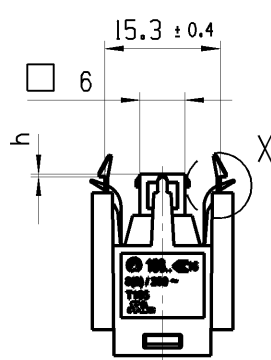
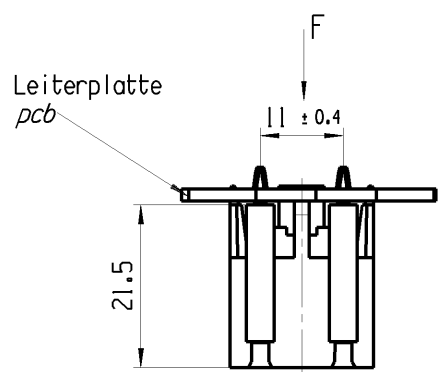


Betaetigungskraft $F = 10N \pm 3N$
 Rueckstellkraft $F = 3N \pm 1.5N$
 (ca. 0.3 bis 1.5mm vor AUS-Position)

actuating force $F = 10N \pm 3N$
 reset force $F = 3N \pm 1.5N$
 (ca. 0.3 to 1.5mm before OFF-position)

Empfohlenes Lochbild; Bauteileseite
 recommended terminal layout; component side

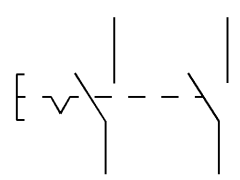


Dargestellt in
 "AUS" Position
 Shown in
 "OFF" position

Aufschrift
 Marking

168.. 15
 8(8) / 250 ~
 T105
 US

Schalt- stellung	operating position	h
AUS	OFF	0.4 ± 0.3
EIN	ON	-2.3 ± 0.3
Block	block	-3.9 ± 0.3



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

Auf Verpackung / on box: G

0020092527

Ausschalter 2-polig
 fuer Gerate der Klasse II geeignet

DPST
 suitable for appliances of class II

G-Konform nach IEC 60335-1:2001 Kap. 30
 G-matching IEC 60335-1:2001 clause 30

fuer Form und Lage FOR SHAPE AND LOC.		⊙ =		Allgemeintoleranzen UNTOLERANCED DIMENSIONS					Pause COPY		Blatt SHEET 01		TYP	Zeichn./DRAWING NO.		Index					
fuer Winkel FOR ANGLE ± 2				PROJEKTION		Abmasse und Nennmassbereiche Angaben in mm		0-6 ± 0.15 ± 0.2 >6-15 ± 0.2 ± 0.3 >15-30 ± 0.25 ± 0.5 >30-70 ± 0.4 >70-120 ± >120 ±		Laenge LENGTH		Radien RADII		Original Din A4		Massstab SCALE 1:1 30mm		K	16826401		c
c		79811		24.07.12		HHE						CAD: NX V6.0		GERAETESCHALTER appliance switch							
b		78336		27.04.12		MEJ						gez./DRAWN BY 27.01.11 MEJ									
a		75335		15.09.11		HHE						gepr./CHECKED BY									
		67651		02.03.11		HHE						Ersatz fuer/REPLACEMENT OF V08128680									
Ausg. ISSUE		Aenderung REVISION		DRAWN BY		Ausg. ISSUE		Aenderung REVISION		gez. DRAWN BY						MARQUARDT					