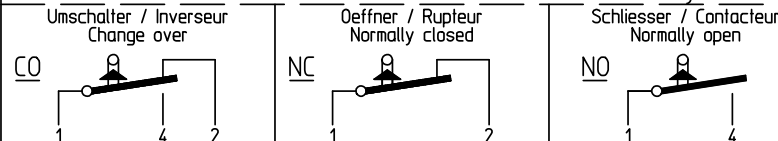


Daten		Caractéristiques		Characteristics			XCF...	XCF...V	XCF...W	XCG...	XCG...V	XCG...W	XCK...	XCC...	XCC...V	XCC...W	XCH...					
Schaltkraft		Force de commande		Operating force		Fs cN (p)	max. 300			max. 170			max. 120		max. 60		max. 35					
Rückschaltkraft		Force de relâchement		Release force		Fr cN (p)	min. 50			min. 30			min. 20		min. 10		min. 7					
Ruhelage		Position de repos		Free position		Lo mm	max. 8.8			max. 8.8			max. 8.8		max. 8.8		max. 8.8					
Schaltlage		Position d'action		Operating position		Ls mm	8.4 ^{+0.1} _{-0.3}			8.4 ^{+0.1} _{-0.3}			8.4 ^{+0.1} _{-0.3}		8.4 ^{+0.1} _{-0.3}		8.4 ^{+0.1} _{-0.3}					
Endlage		Position fin de course		Full over-travel pos.		Le mm	max. 7.7			max. 7.7			max. 7.7		max. 7.7		max. 7.7					
Differenzweg		Course différentielle		Differential travel		Sd mm	max. 0.1			max. 0.1			max. 0.1		max. 0.1		max. 0.1					
Schaltschemen		Schémas de couplage		Connection diagrams			CO, NC, NO			CO, NC, NO			CO, NC, NO		CO, NC, NO		CO, NC, NO					
Mech. Lebensdauer		Durée de vie mécanique		Mechanical life		cy.10 ⁶	1		1		10		5		20		50		5		50	
Schaltleistung nach EN 61058-1	Anschluss	Pouvoir de coup. selon EN 61058-1	Bornes	AC Rating	Terminals		10(3)A250V~1E4	6(2)A250V~5E4	6(2)A250V~5E4	3(1)A250V~5E4	5(3)A250V~1E4	3(1)A250V~5E4	15(0.3)A250V~5E4	15(0.3)A250V~5E4								
für Goldkontakte -81		pour contacts dorés -81		for gold-contacts -81			0.3A 30V~	0.3A 30V~	0.3A 30V~	0.3A 30V~	0.3A 30V~	0.3A 30V~	0.3A 30V~	0.3A 30V~								

Schaltsschema / Schema de commutation / Circuitry



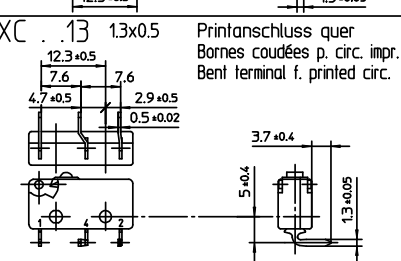
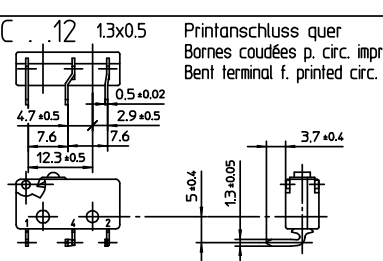
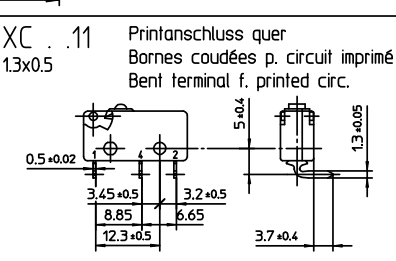
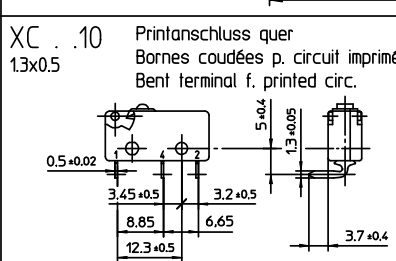
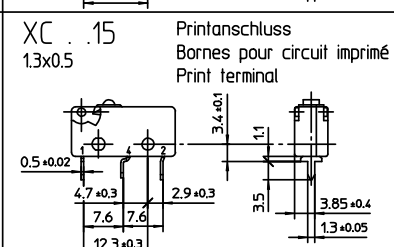
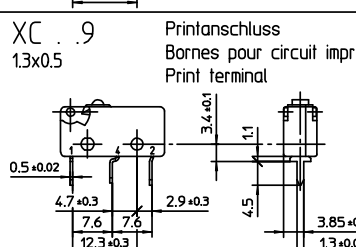
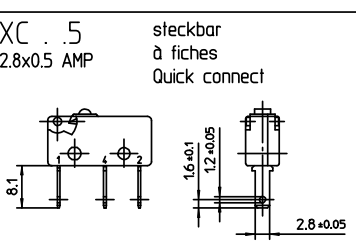
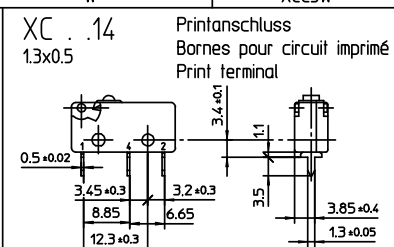
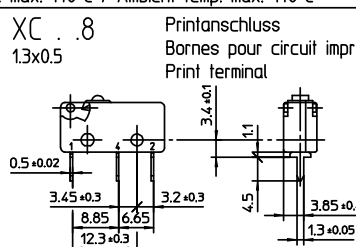
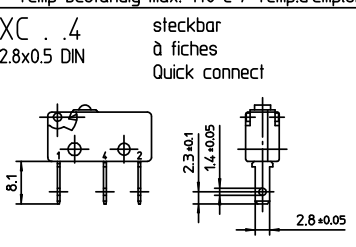
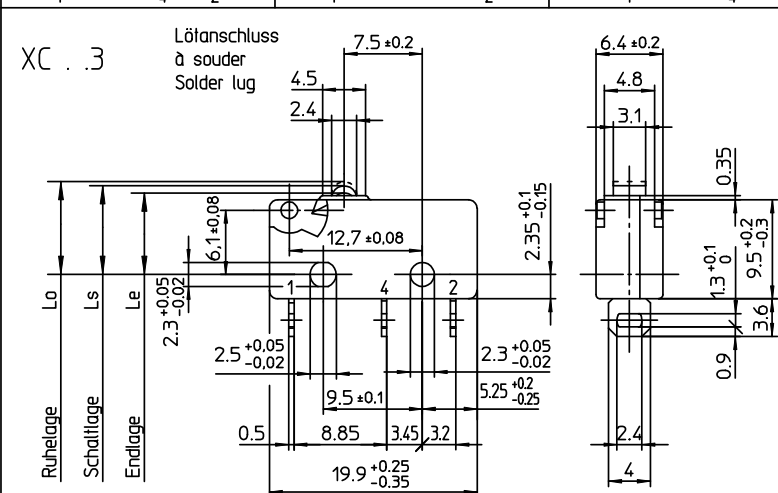
Definition der zusätzlichen Typenvarianten
Designations complémentaires pour exécutions spéciales
Addition ordering information for special contact material

Gold-Mikroprofil-Kontakte / Contacts micro-profil en or / Gold-cross bar contacts
Vollgold-Kontakte / Contacts en or massif / gold alloy contacts AuAg 26 Ni 3
Temp.-beständig max. 125°C / Temp.d'emploi adm. max. 125°C / Ambient temp. max. 125°C
Temp.-beständig max. 140°C / Temp.d'emploi adm. max. 140°C / Ambient temp. max. 140°C

Zusatzbezeichnung
Designation suppl.
Add. ordering spec.

Typenbeispiel
Exemple de type
Typ example

-81 XCC3-81
-84 XCC3-84Z55
V XCC3V
W XCC3W



aa	21385	14.11.91	mk	af							
z	21342	16.04.91	Ed.Pr.	ae	22253	14.11.01	fe	am			
y	21326	20.02.91	mk	ad	22235	15.02.01	fe	ak			
x	21285	05.06.90	Pete	ac	22150	24.03.00	fe	ah			
w	21049	13.11.86	Std.	ab	21651	21.07.94	sch	aq			
Ind.	Mitt. Nr.	Datum	Visum	Ind.	Mitt. Nr.	Datum	Visum	Ind.	Mitt. Nr.	Datum	Visum

Angef.	26.09.86	Std.	Masstab	Typenblatt für Mikroschalter		
Geprüft			1 : 1	Caractéristiques pour Microrupteurs		
NB			(2 : 1)	Micro switch data sheet		
Mitt.Nr.			Verantw.St.	Typ: XC . . .		
Ersatz für						
Saia-Burgess Industry AG				C4 776 2600 0 ae	D	F E