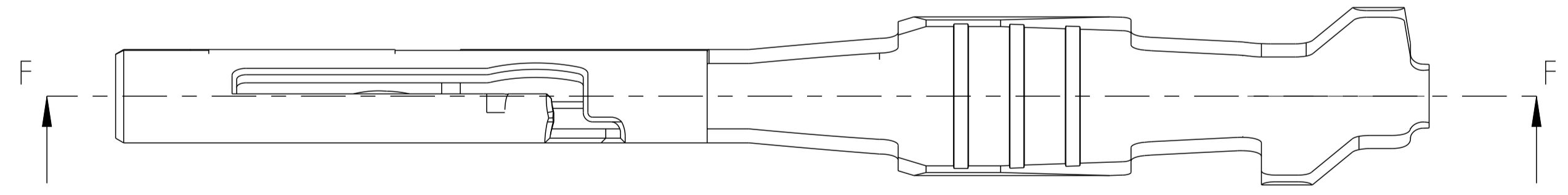
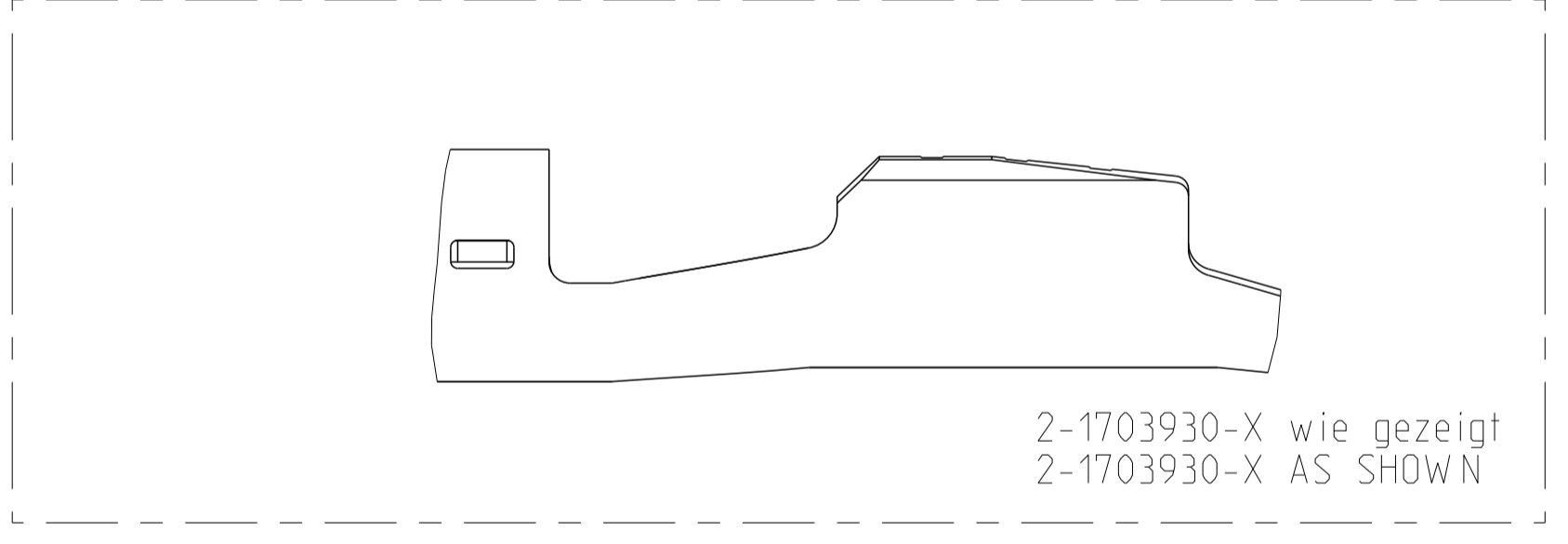
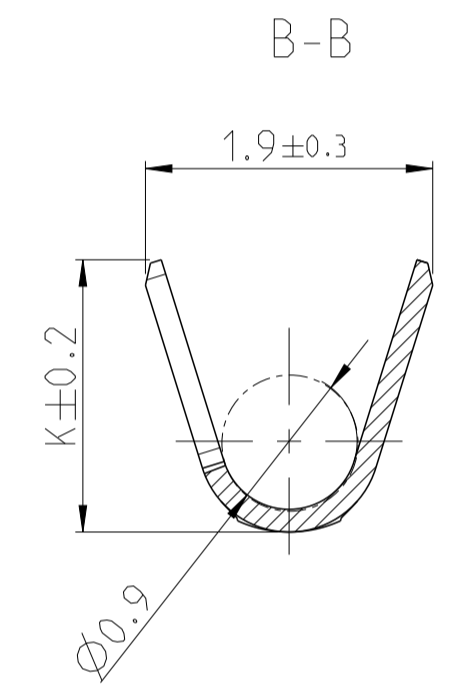
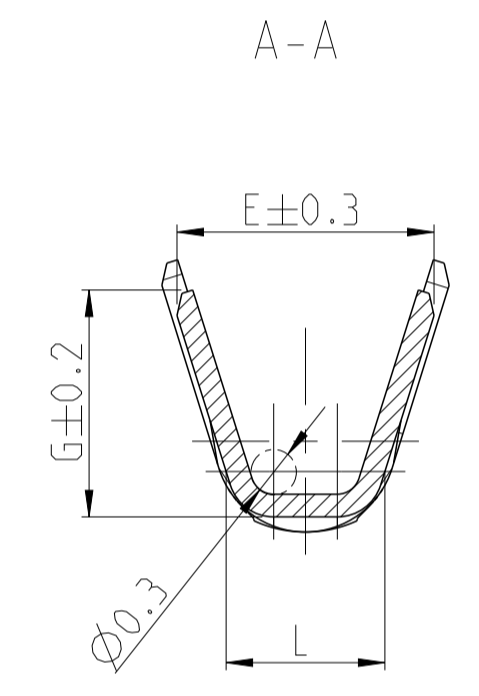
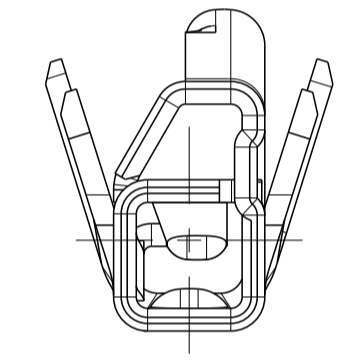
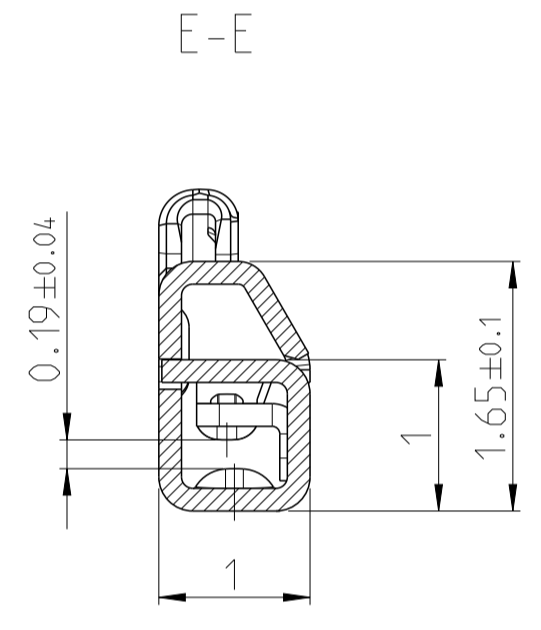
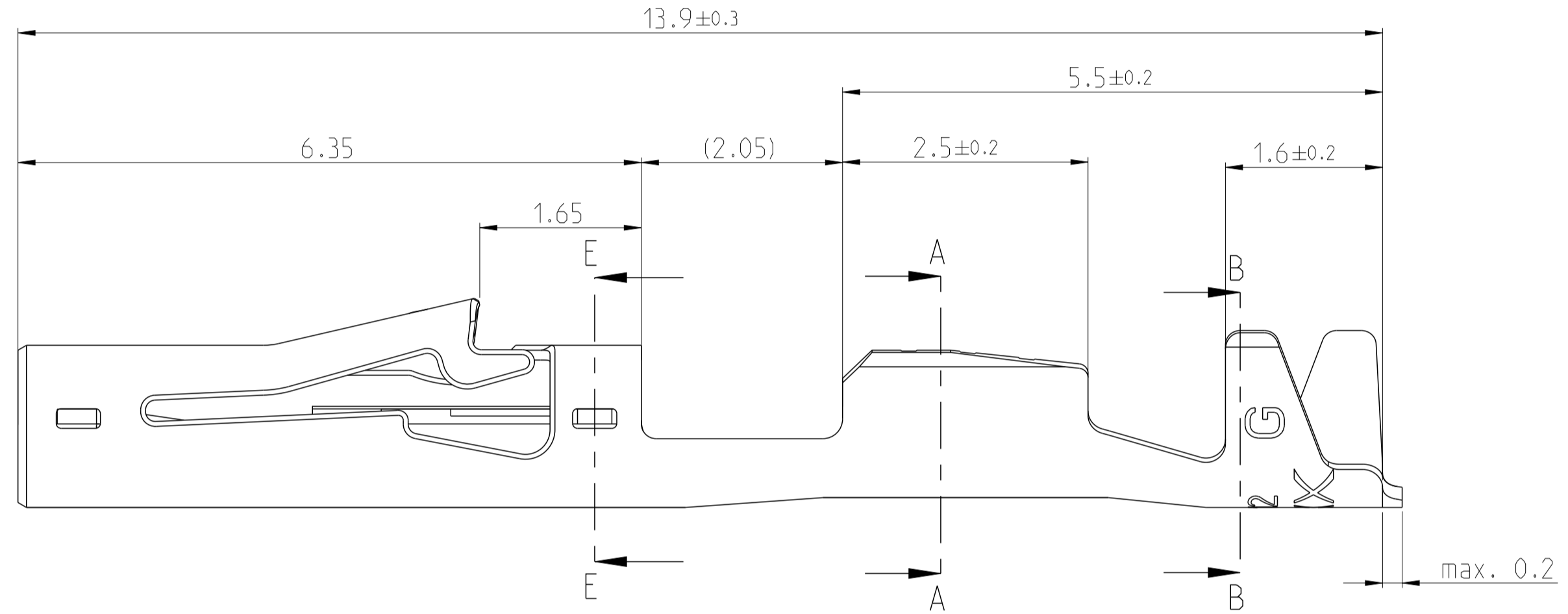
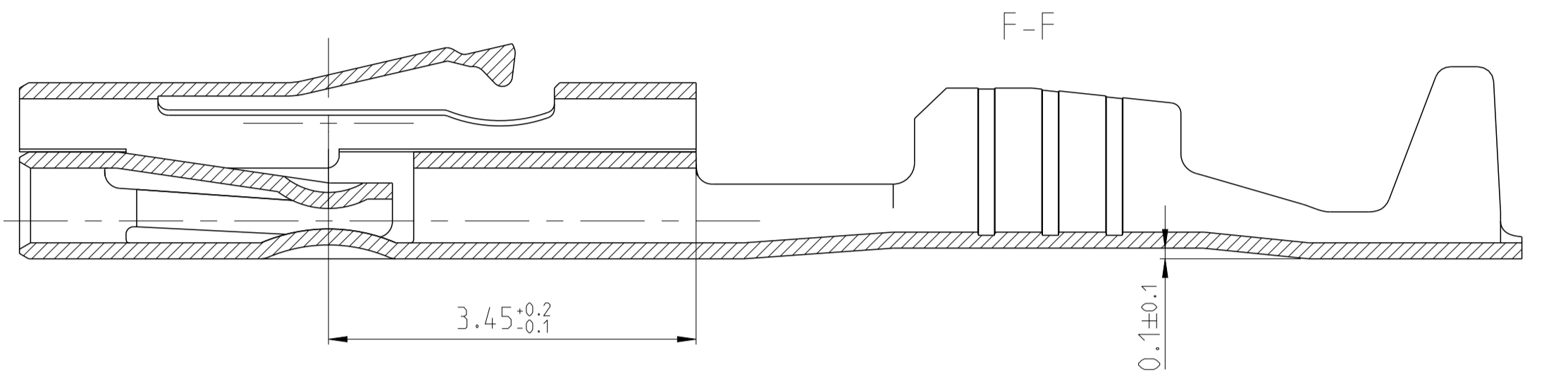
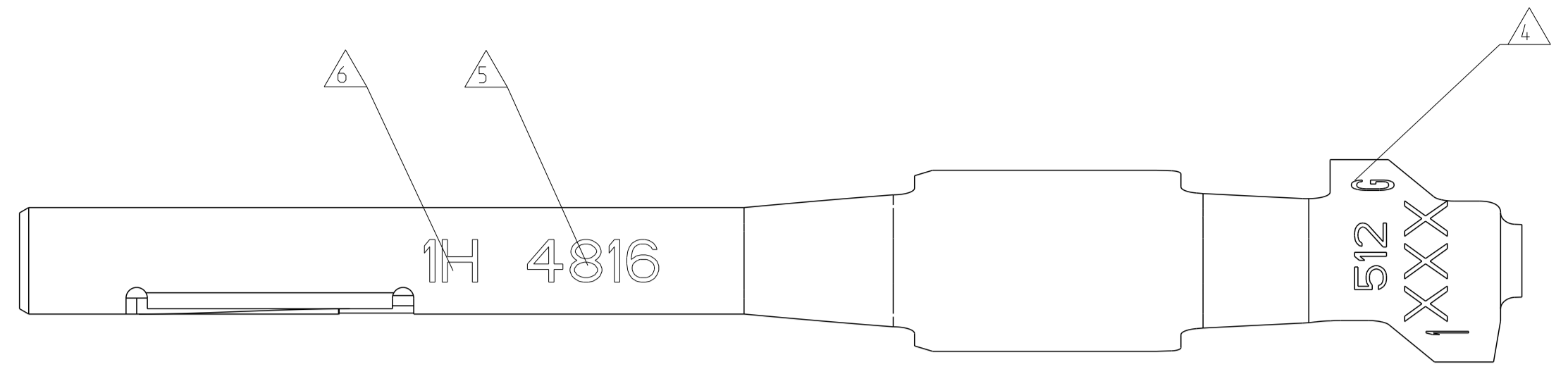


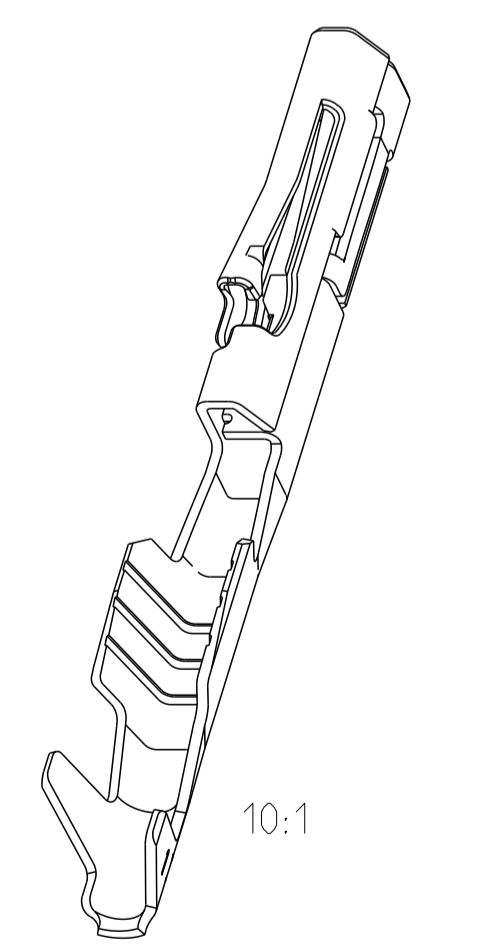
LOC	DIST	REVISIONS			
A1	-	REV.	DATE	BY	CHK
PROJECT NR.:	E1	ECR-12-018001	16DEC12012	MS	RJ
	E2	ECR-13-010728	04JUL2013	MS	RJ
	F	ECR-16-000904	21JAN2016	HD.	LEIM
	G	ECR-17-000743	25NOV2016	HD.	LEIM



Bemerkungen
NOTES

- 1 Massgebend ist der deutsche Text
ONLY THE GERMAN LANGUAGE VERSION SHALL BE BINDING
 - 2 Einzelheiten der Ausführung bleiben dem Hersteller ueberlassen
DETAILS OF DESIGN ARE LEFT TO MANUFACTURER
 - 3 Passend zu Kontaktsliff: TE 114-94201
SUITABLE TO CONTACT-PIN.
- ⚠ TE-Revision
TE REVISION
- 📅 Datumscode (Woche/Jahr)
DATE-CODE (WEEK/YEAR)

1 Buchsenkontakt/SOCKET CONTACT
Material: siehe Tabelle/SEE CHART
Oberflaeche im Kontaktpunkt / SURFACE AT CONTACT-AREA:
Sn: 0.8 ... 2.2 µm Sn
Ag: 1.6 ... 5 µm Ag



TE BESTELL-NR. ORDER NO.	REV.	VERSION	Markierung MARKING	DGB WIRE SIZE RANGE [mm ²]	Material	OBERFLAECHE SURFACE	Gewicht WEIGHT [g]	Drahtcrimp WIRE CRIMP	Iso' crimp INSULATION CRIMP
2-1703930-2	G	HIGH PERFORMANCE	2H	0.22...0.35	CuNiSi	Ag	0.08	E = 1.7 G = 1.5 L = 1.05	K = 1.9
2-1703930-1	F	Standard	2		CuSn8	Sn		E = 1.6 G = 1.25 L = 0.9	K = 1.8
1-1703930-2	F	HIGH PERFORMANCE	1H	0.13...0.17	CuNiSi	Ag	0.08	E = 1.6 G = 1.25 L = 0.9	K = 1.8
1-1703930-1	E	Standard	1		CuSn8	Sn		E = 1.6 G = 1.25 L = 0.9	K = 1.8

THIS DRAWING IS A CONTROLLED DOCUMENT. DATE OF IMPLEMENTATION: 4 NOV 2007. APPROVED FOR RELEASE: 4 NOV 2007. DATE OF IMPLEMENTATION: 4 NOV 2007.

DWN: S. G.	04SEP2007	TE Connectivity
CHK: C. Boemmel	04SEP2007	
APVD: D. Jetter	04SEP2007	NAME: NanoMQS Buchsenkontakt SOCKET CONTACT
PRODUCT SPEC: 108-94099		
APPLICATION SPEC: 114-10858		SIZE: A1 00779 CAGE CODE: 1703930 DRAWING NO. 1703930
VERARBEITUNGSPEC: 114-10858		
MATERIAL: -	WEIGHT: -	RESTRICTED TO: -
FINISH/OBERFLAECHE/FARBE: -	Customer Drawing	SCALE: 20:1 SHEET: 1 OF 1 REV: G