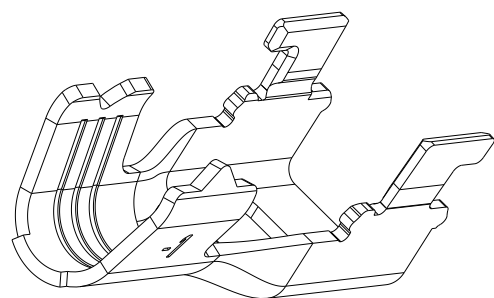
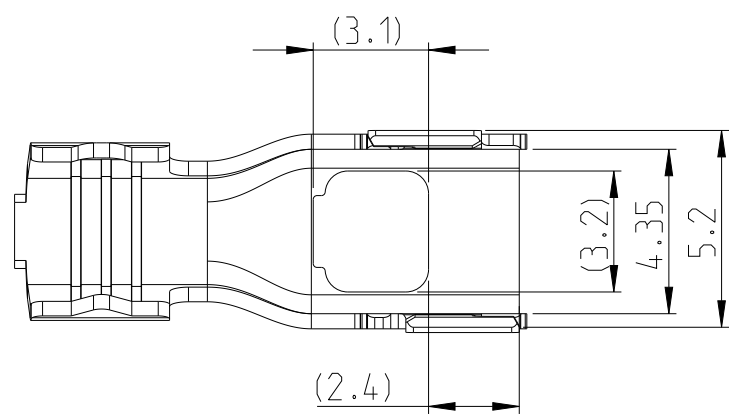
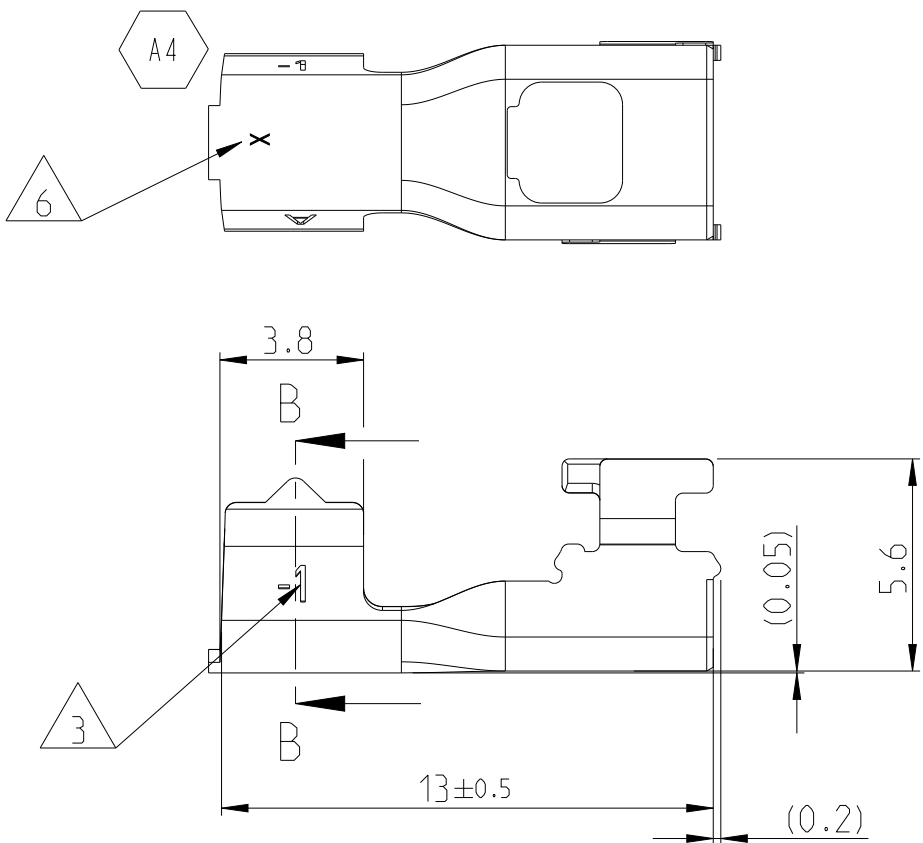
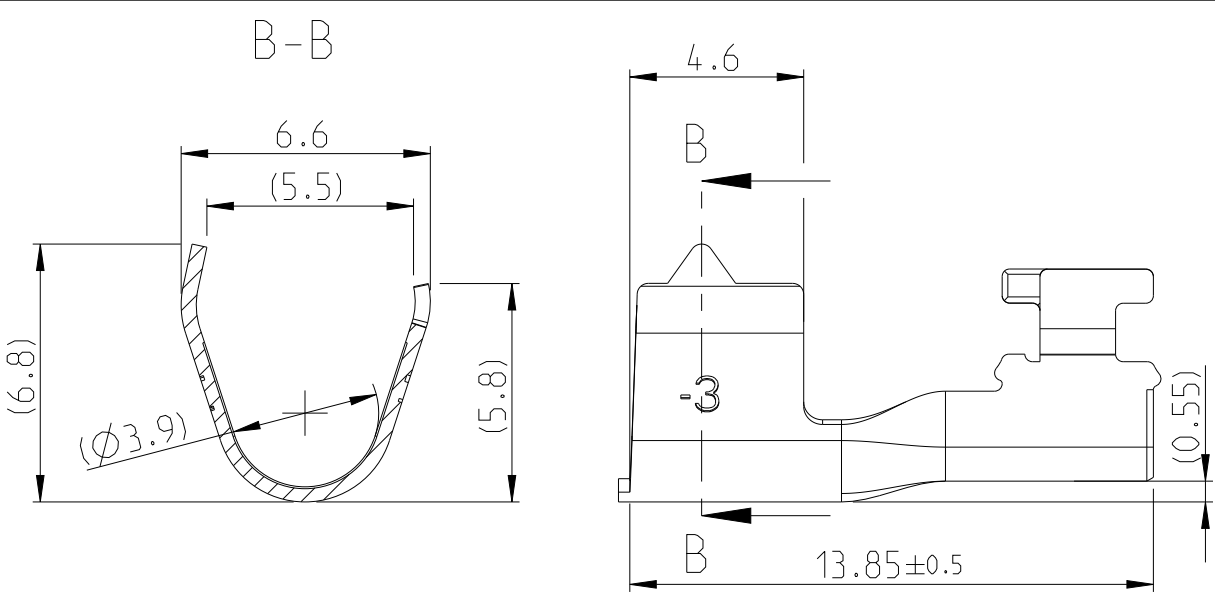
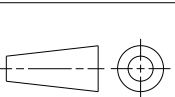


REVISIONS ÄNDERUNGEN					
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
A1		E-17-011574 - added Serial Parts	09AUG2017	RW	AK
A2		E-20-002703 - corrected Note 5	26FEB2020	RW	AK
A3		E-20-008801 - Dimension clarification	19JUN2020	RW	AK
A4		PCN-22-133926 - Added Toolmarking (Note 6)	25MAR2022	RW	AK



6) Werkzeugmarkierung
TOOL MARKING
Werkzeug/TOOL 1: no marking
Werkzeug/TOOL 2: "2"

PILOT	9-2302452-3	A	STP 0.13mm ²	CuSn6	TIN 1.0-3.0 µm (pre-plated)	0.53
	9-2302452-2	A	UTP 0.35mm ² , with Ø4.0mm sheath			0.50
	9-2302452-1	A	UTP 0.13mm ² , with Ø3.2mm sheath			0.42
SERIAL	0-2302452-3	A	STP 0.13mm ²	CuSn6	TIN 1.0-3.0 µm (pre-plated)	0.53
	0-2302452-2	A	UTP 0.35mm ² , with Ø4.0mm sheath			0.50
	0-2302452-1	A	UTP 0.13mm ² , with Ø3.2mm sheath			0.42
	PART NO	REV	FOR CABLE TYPE	MATERIAL	FINISH	WEIGHT LP [g]
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)			DWN 210CT2016 J. Kießwetter CHK 01NOV2016 R. Wuerker APVD 03NOV2016 A. Ketteler	 TE Connectivity		
DIMENSIONS: MASSE IN HEIßTEILEN (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALL GENERAL TOLERANCES		NAME Fixierelement f. MATenet Inserts FIXATION ELEMENT f. MATenet INSERTS -		
		0 PLC ±0.2 1 PLC ±0.1 2 PLC ±0.1 3 PLC ± 4 PLC ± ANGLES/WINKEL #2°				
MATERIAL see table -		FINISH/OBERFLÄCHE/FARBE see table -		SIZE A2	CAGE CODE 00779	DRAWING NO ZEICHNUNGS-NR. C=2302452
		WEIGHT GEWICHT see table		RESTRICTED TO NUR FÜR -		
CUSTOMER DRAWING				/KUNDENZEICHNUNG		SCALE MAßSTAB 5:1
				SHEET BLATT 1 von 1		REV A4

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[2302452-2](#)