

D

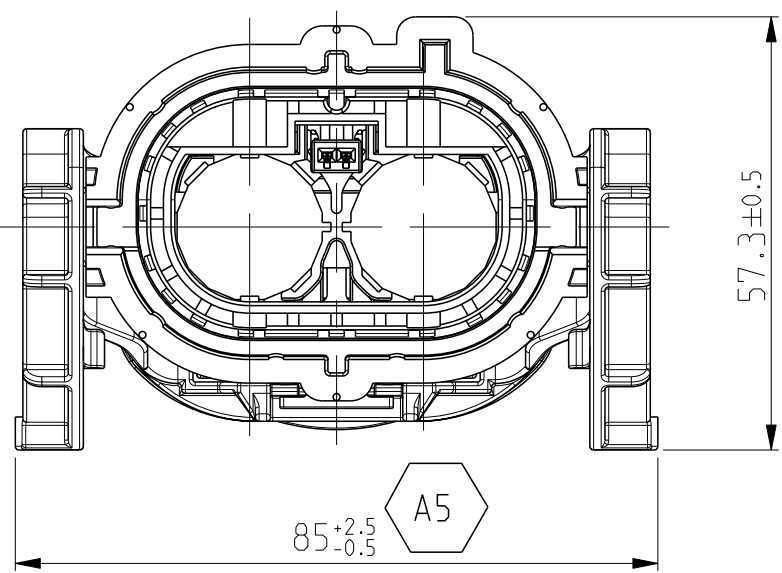
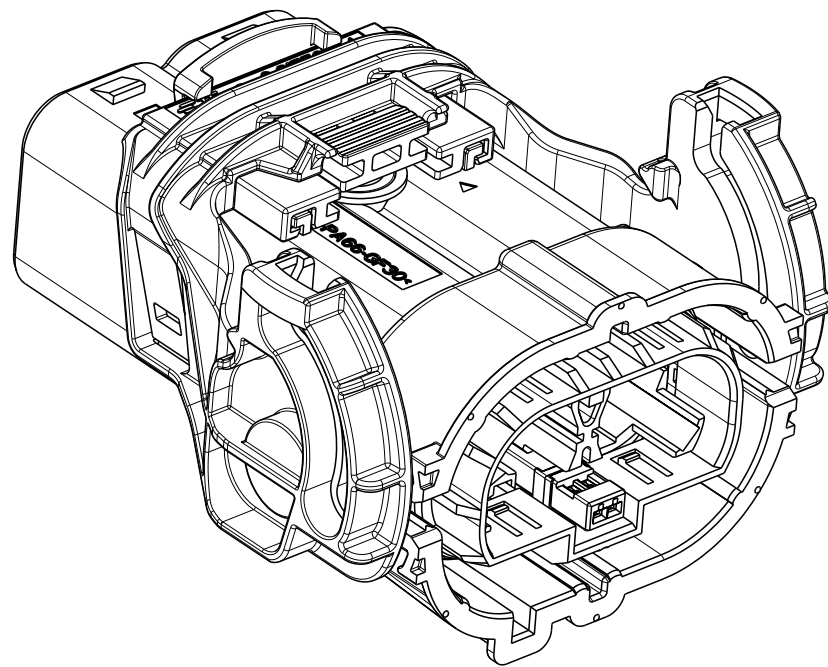
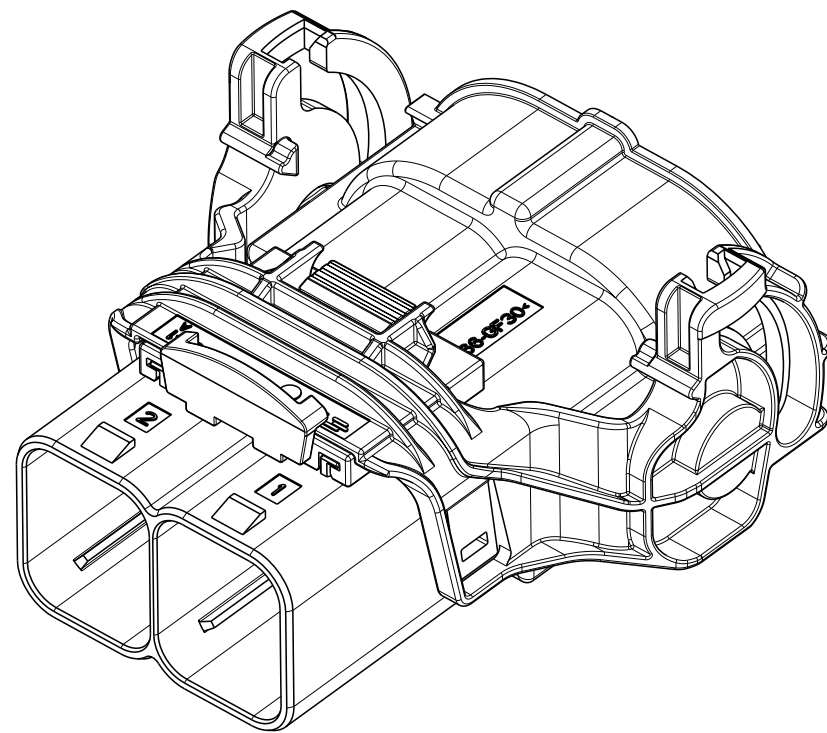
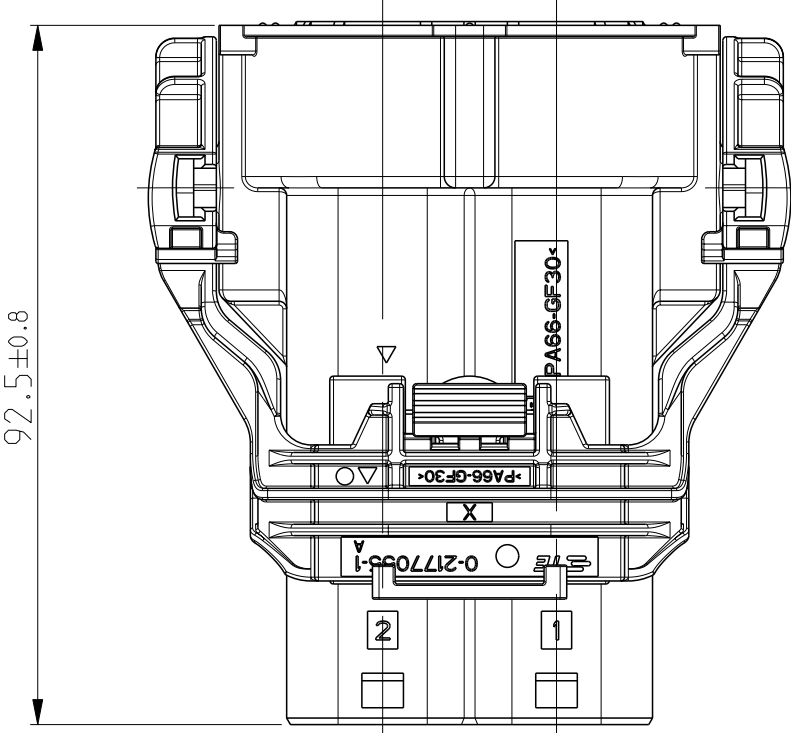
D

C

8

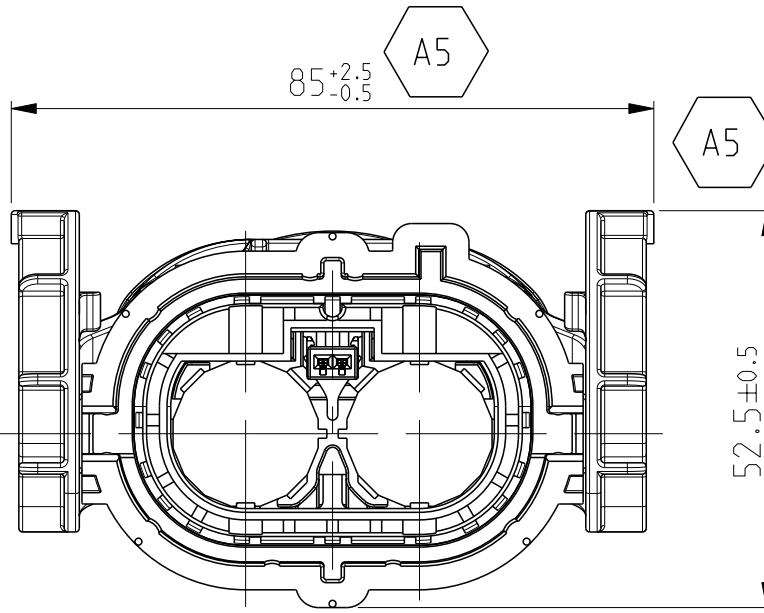
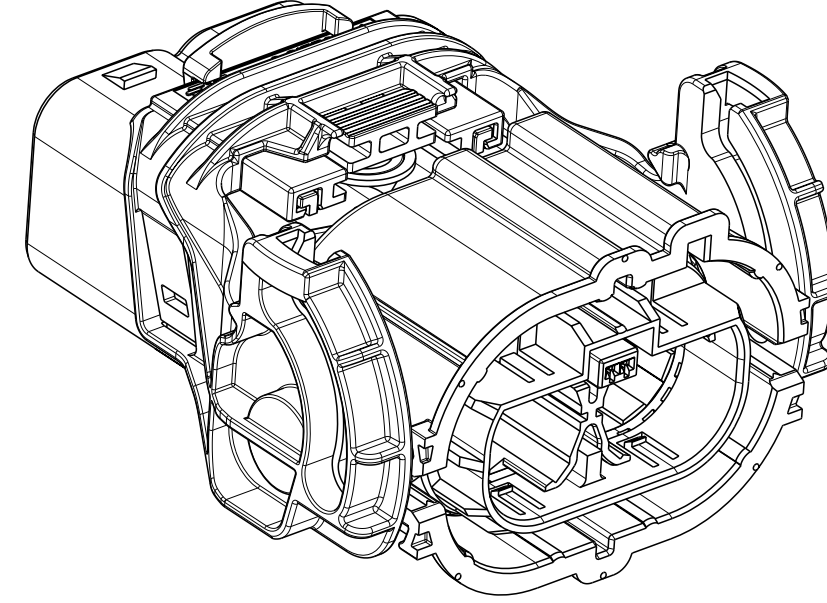
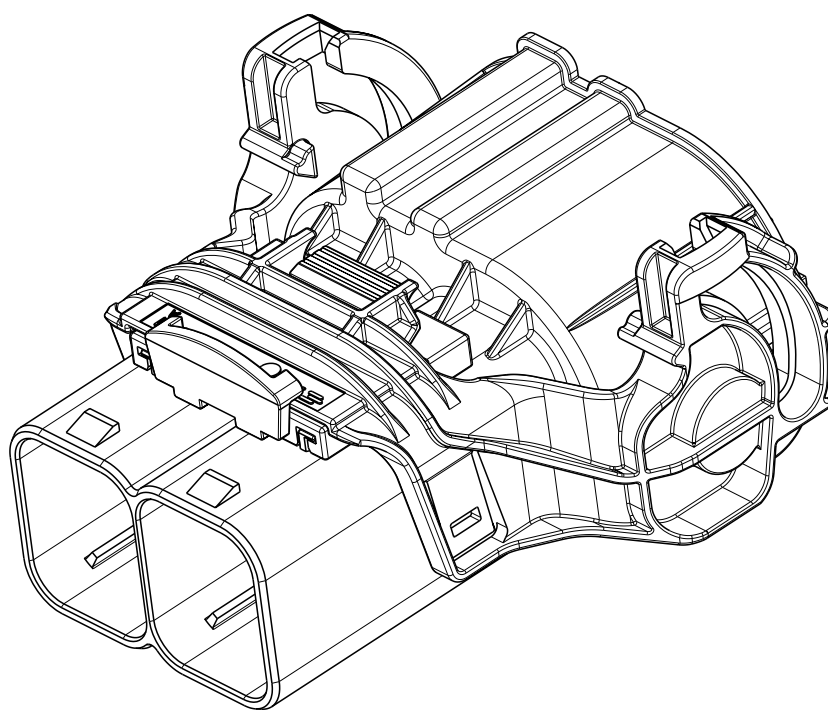
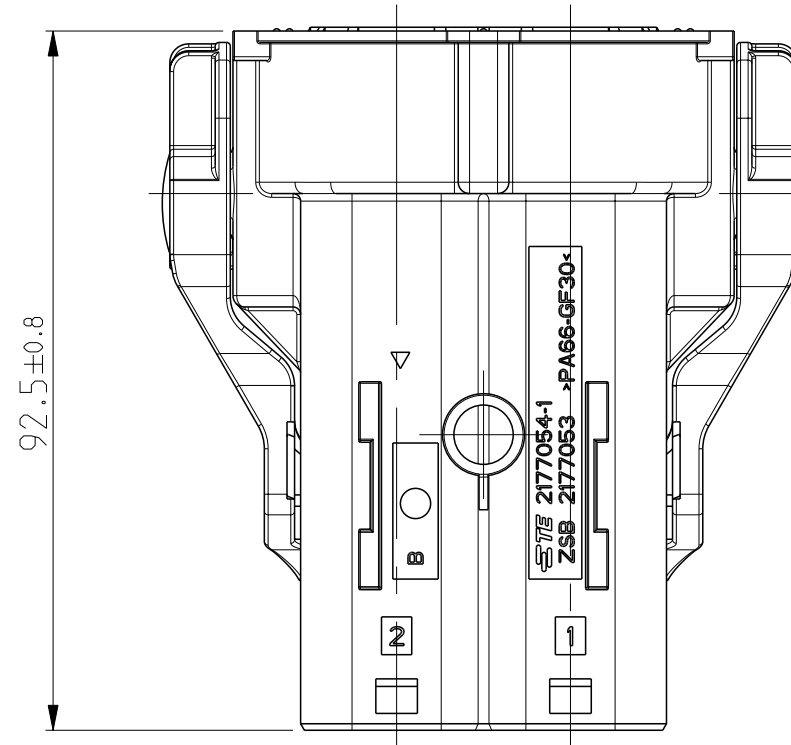


LEVER OPERATION SIDE
Hebel Betaetigungsseite



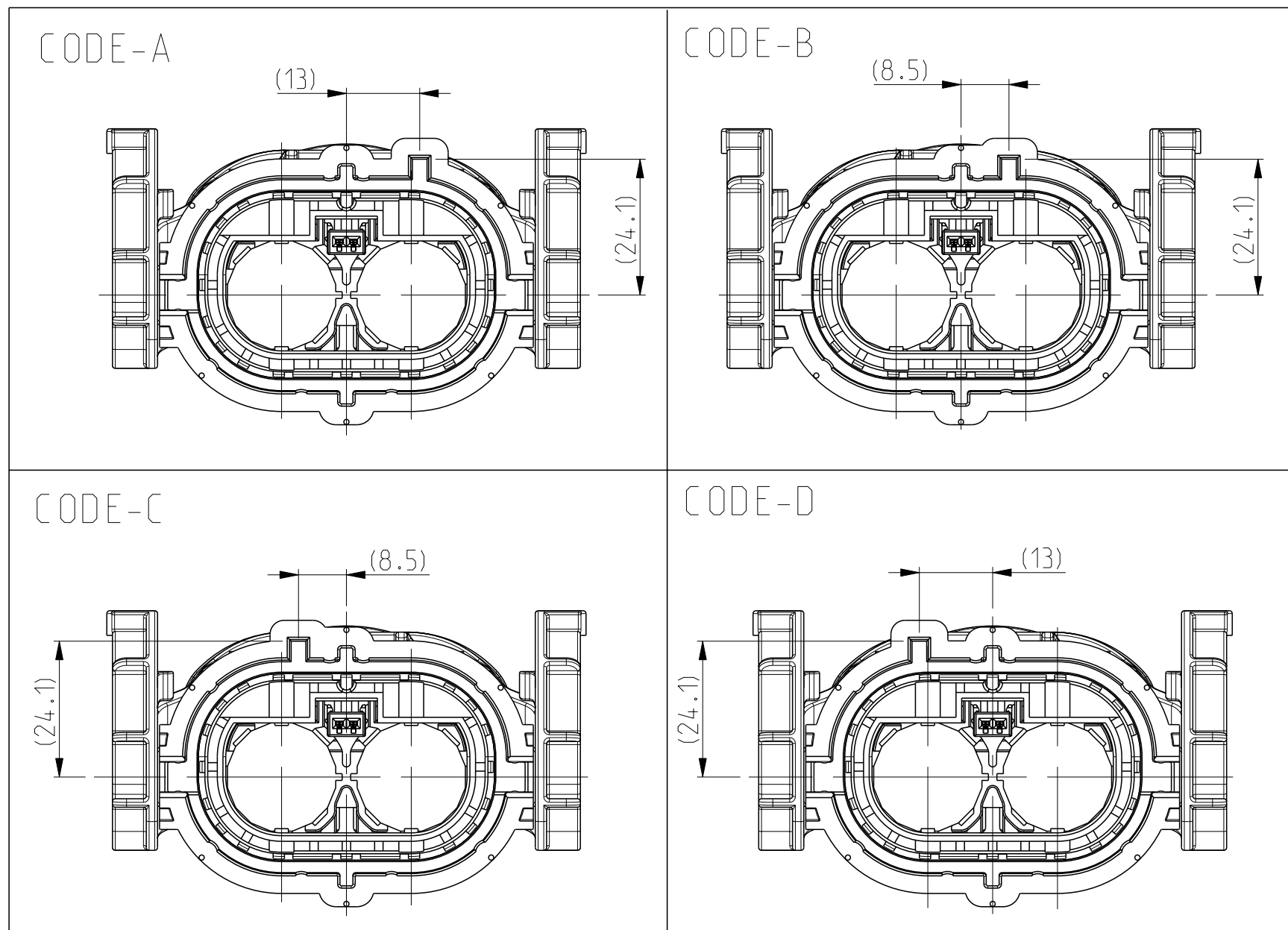
1- -1 AS SHOWN
wie gezeichnet
1:1

LEVER OPERATION SIDE
Hebel Betaetigungsseite

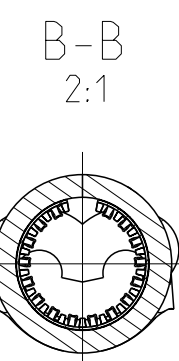
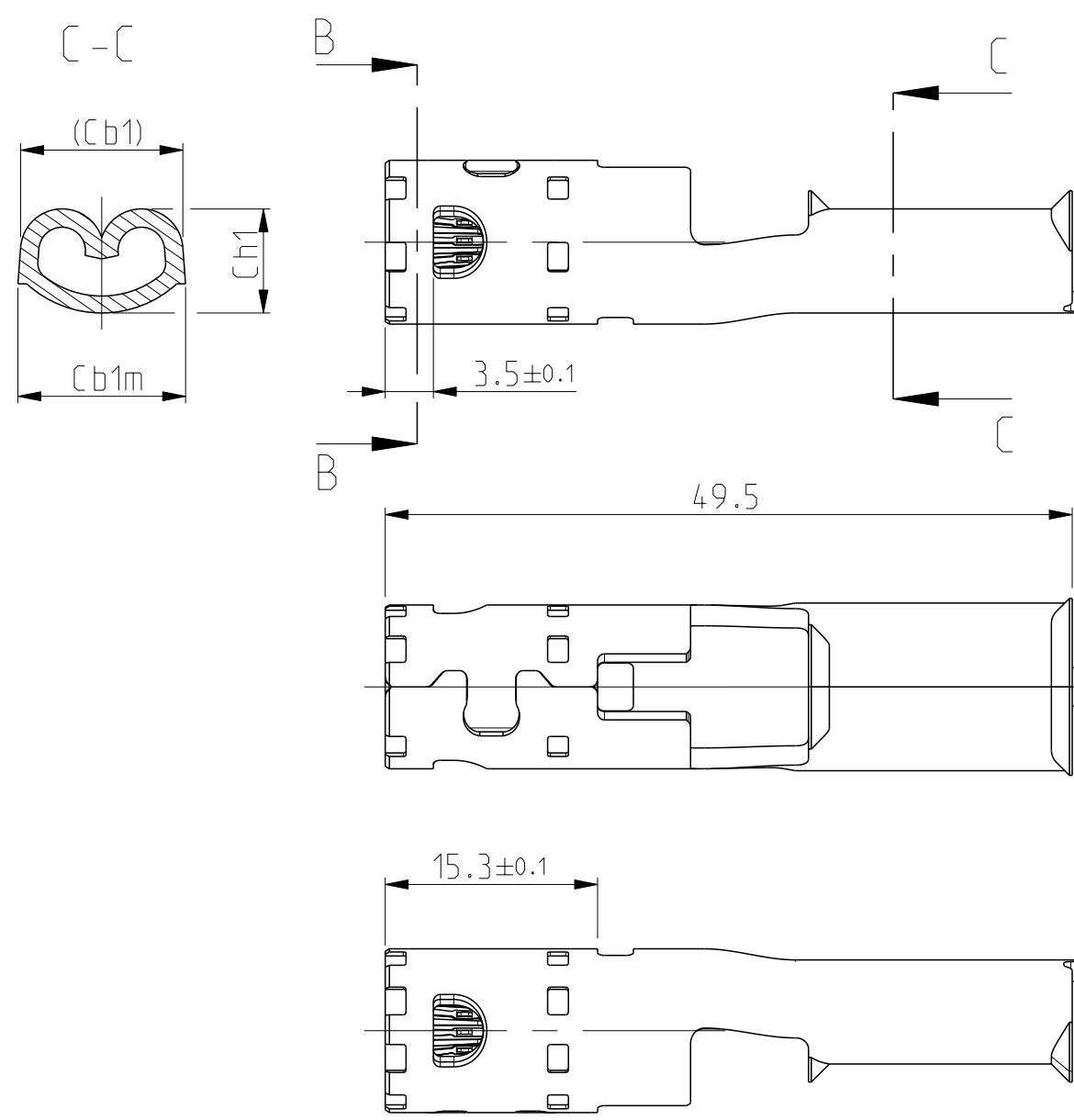


1- -2 AS SHOWN
wie gezeichnet
1:1

CODINGS/Codierung
1:1



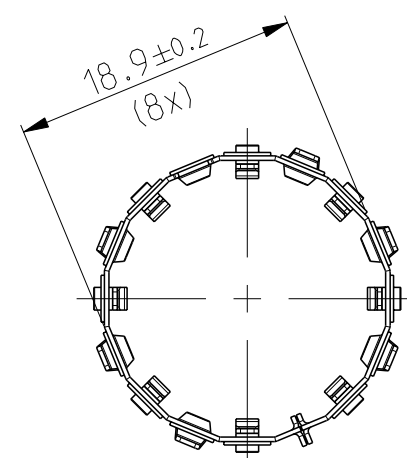
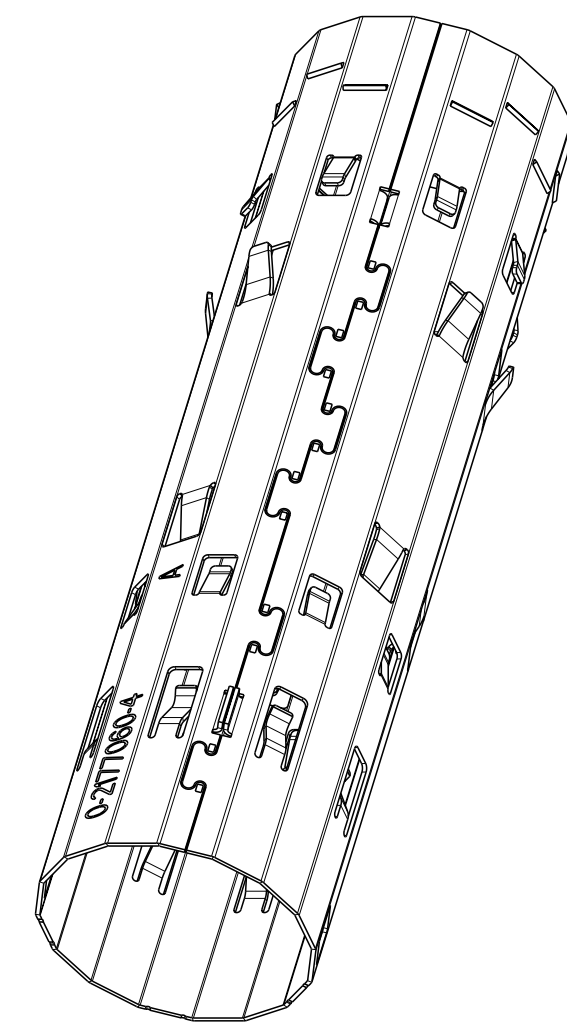
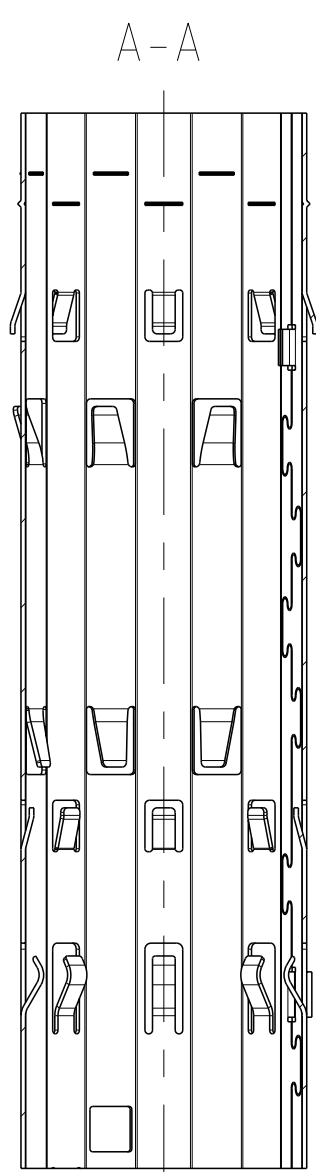
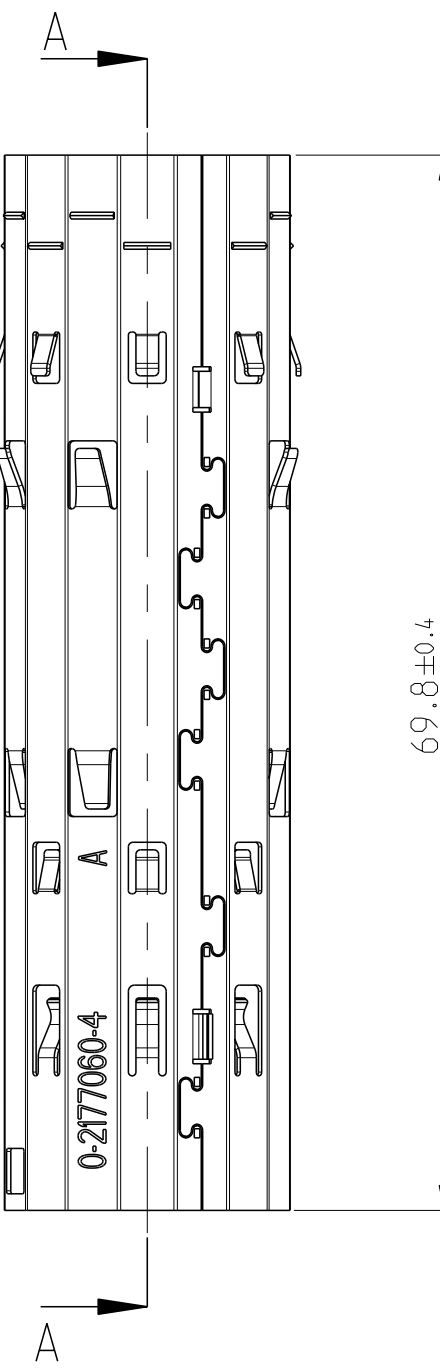
POS	DESCRIPTION
1	2POS, 8mm HV, REC HSG, 180°, ASSY, SEALED 2pol, gedichtete Assy, 8mm HV, 180°



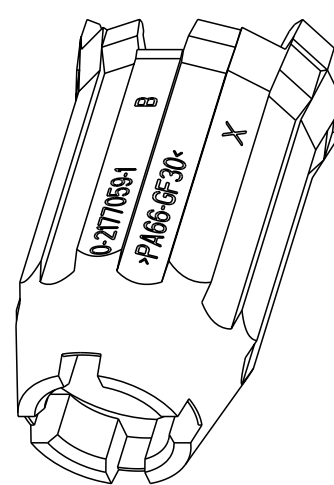
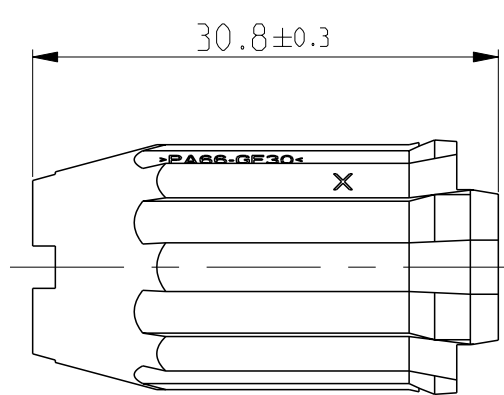
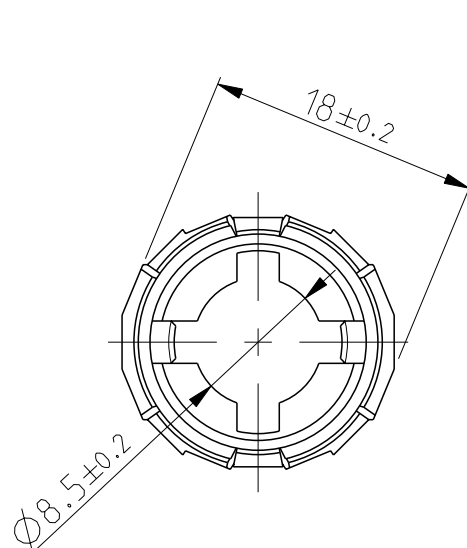
2208669-3	16	9.65	9.65±0.97	5.85±0.10
2208669-3	25			6.50±0.10
2208608-3	35	11.70	11.70±1.17	7.50±0.15
2208608-3	50			8.45±0.15
TE-ORDER-NO.	Wire Size (mm)	Ch1 (mm)	Ch1m (mm)	Ch1 (mm)
TE-Bestell-Nr.				

POS	DESCRIPTION
2	HV 8mm Socket-Terminal, 180° HV 8mm Buchsenkontakt, 180°

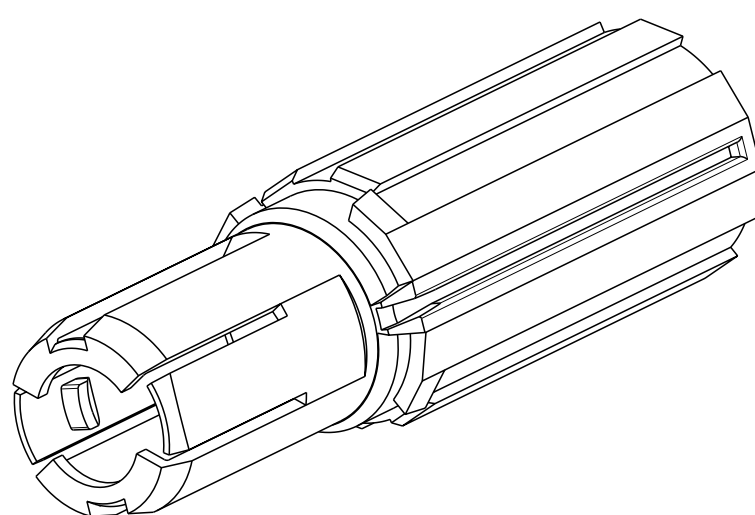
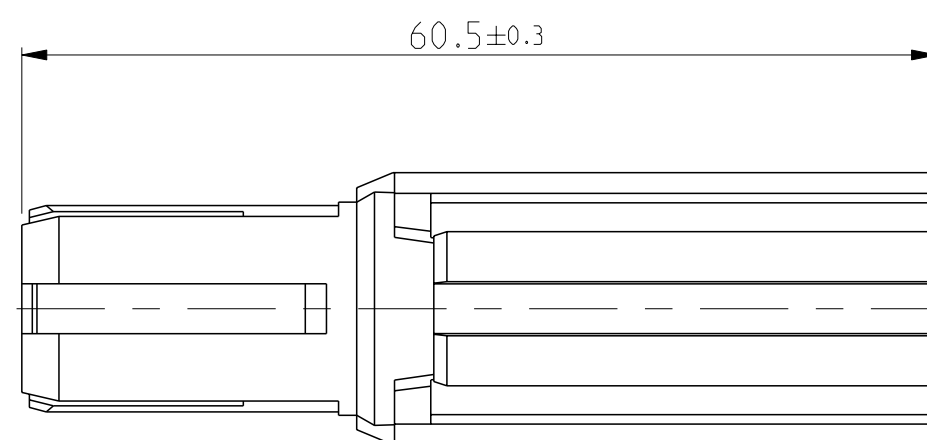
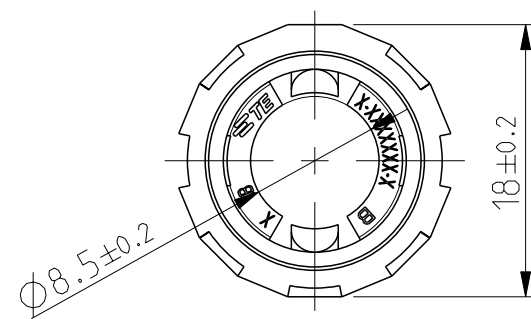
LASER-WELDED SPOTS
Laser-geschweisster Punkt



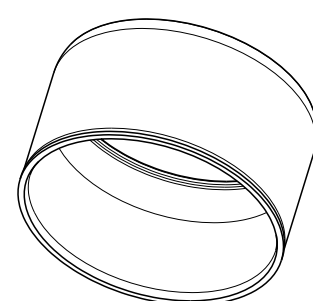
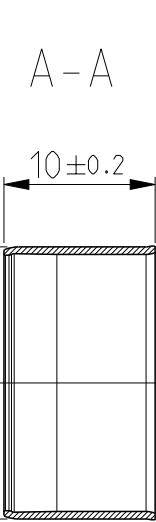
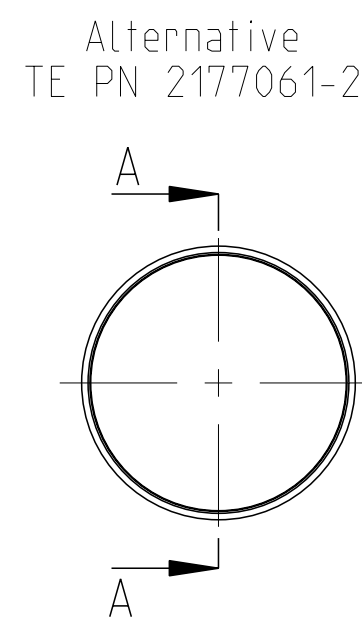
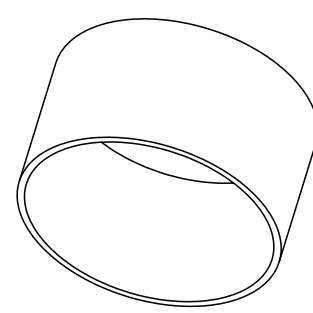
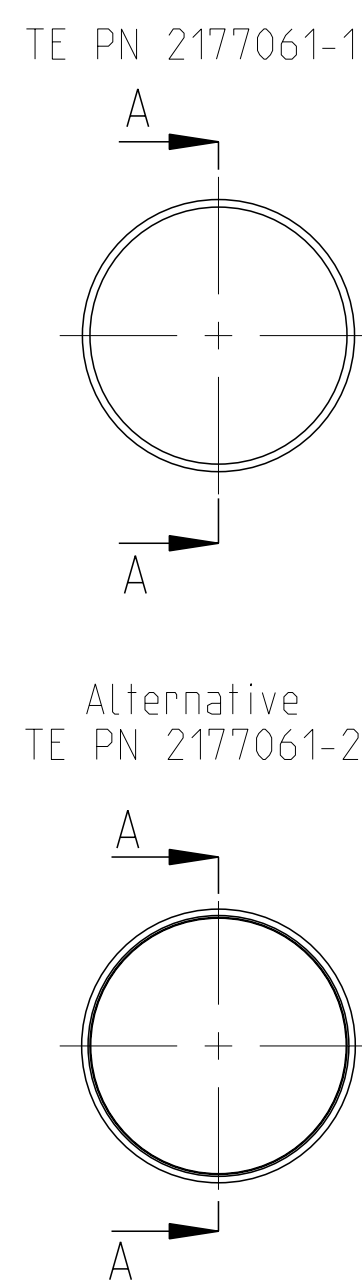
POS	DESCRIPTION
3	SHIELDING SLEEVE, 180° Schirmhülse, 180°



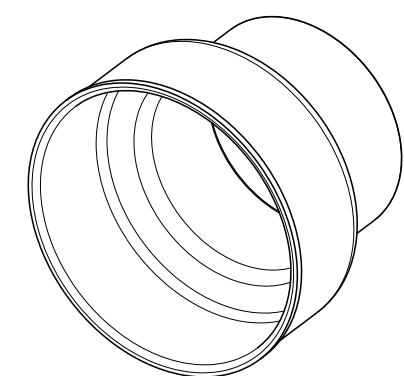
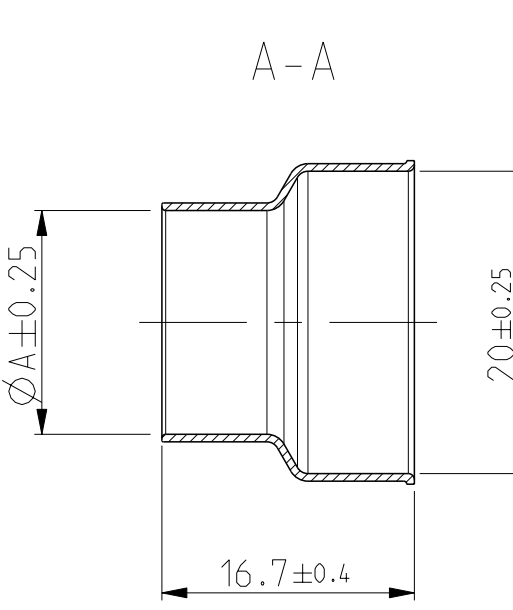
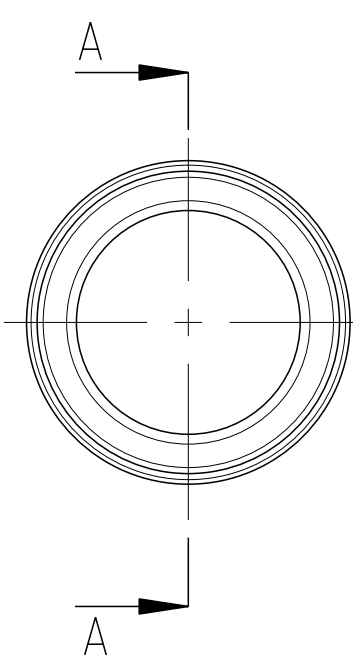
POS	DESCRIPTION
4	FINGER PROT CAP 8mm HV, 180° Fingerschutzkappe 8mm HV, 180°



POS	DESCRIPTION
5	INSULATION INSERT 180° Isolationskörper 180°

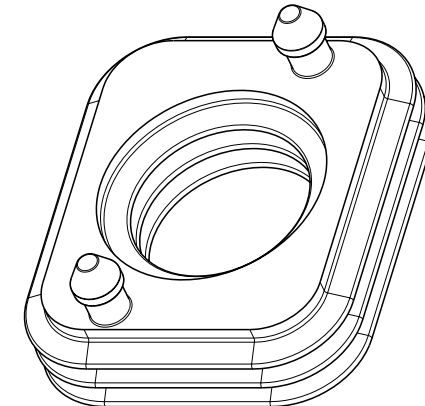
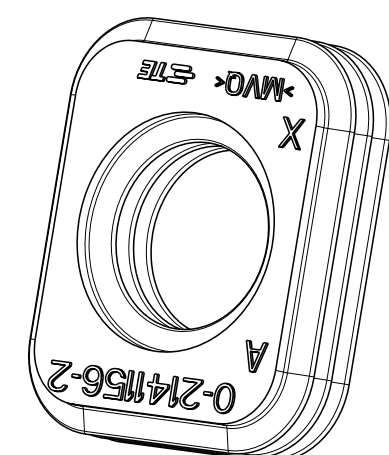
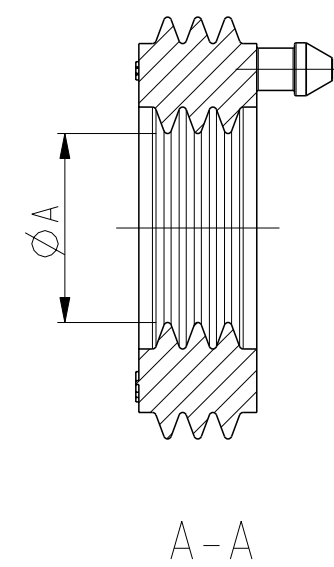
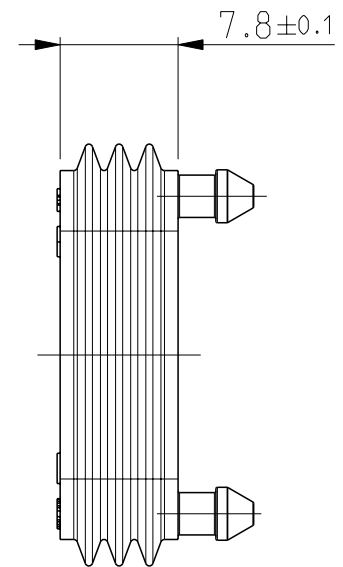
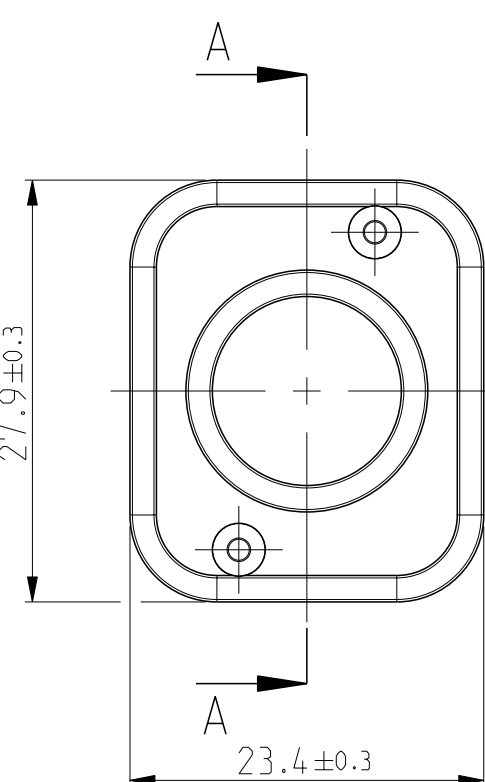


POS	DESCRIPTION
6	SHIELD CRIMP FERRULE, INNER Untercrimphülse



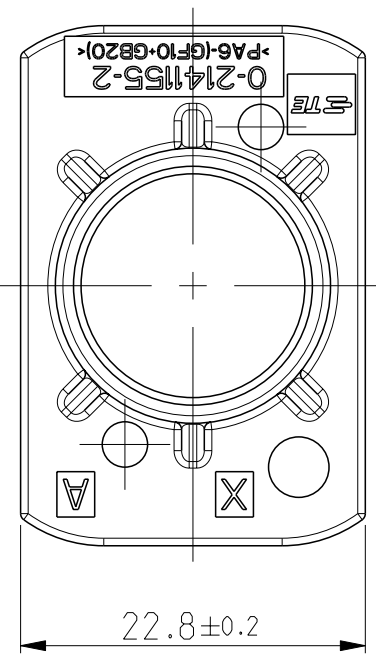
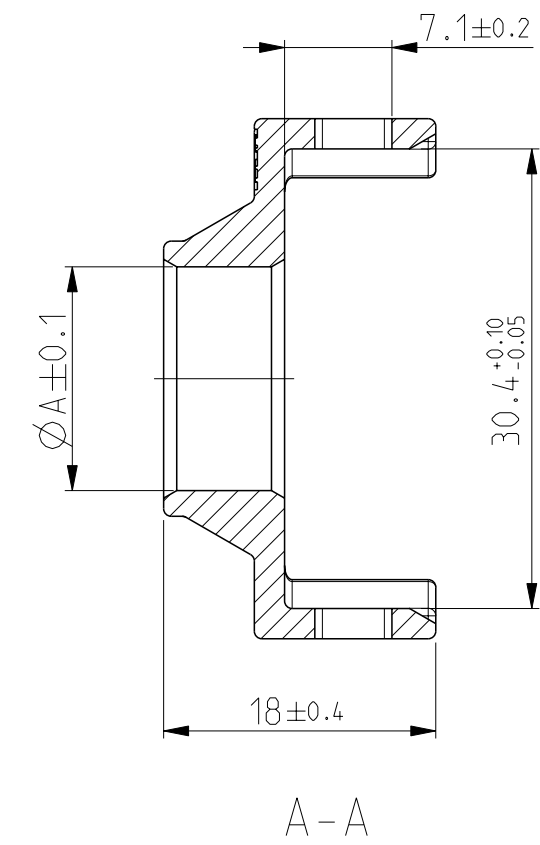
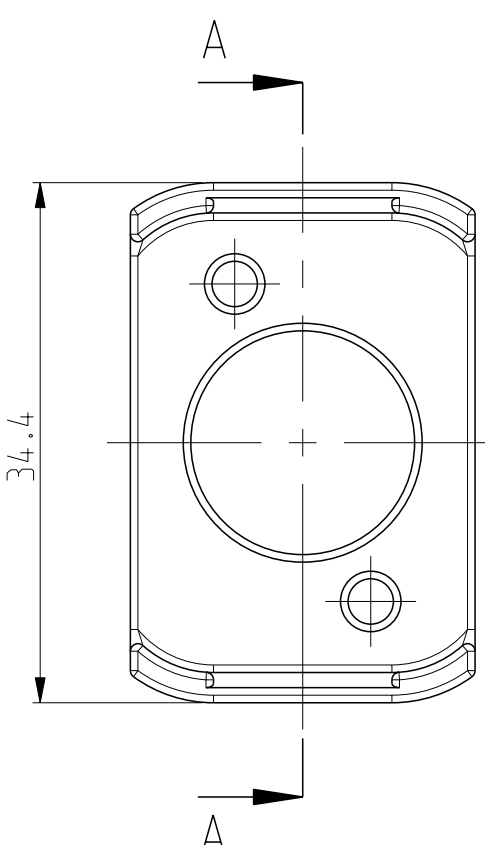
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2177090-2	14.8
2177090-1	16.2
TE-ORDER-NO.	DIMENSION A
TE-Bestell-Nr.	Mass A

POS	DESCRIPTION
7	SHIELD, CRIMP SLEEVE Schirm, Crimpbuchse



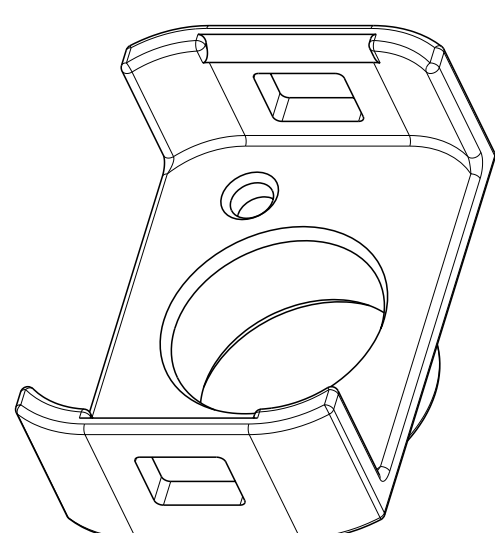
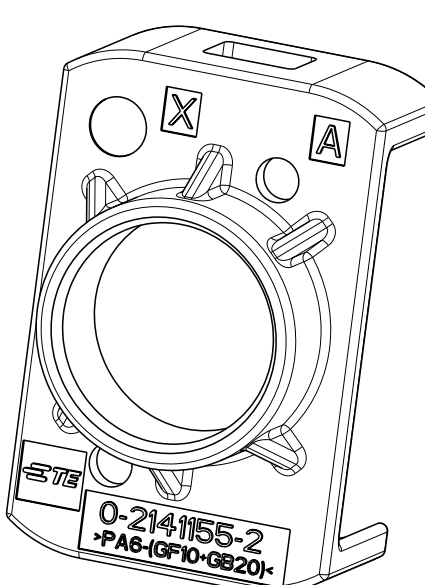
2141156-4	8.6
2141156-3	10.6
2141156-2	12.8
2141156-1	13.6
TE-ORDER-NO.	DIMENSION A
TE-Bestell-Nr.	Mass A

POS	DESCRIPTION
8	SINGLE WIRE SEAL, 8mm HV, 90° Kabeldichtung einzeln, 8mm HV, 90°



2141155-4	10.6
2141155-3	12.6
2141155-2	14.8
2141155-1	16.2
TE-ORDER-NO.	DIMENSION A
TE-Bestell-Nr.	Mass A

POS	DESCRIPTION
9	PROTEC. COVER 8mm HV, 90° Abdeckkappe 8mm HV, 90°



TOLERANCING ISO 8015 TOLERIERUNG ISO 8015	
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. BESCHRÄNKUNGEN UND TOLERANZEN GEMÄSS: GPS 1150 STANDARDS.	
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS 1150 STANDARDS.	
DATE: 19DEC2014 BY: J. Tabold CHK: H. D. Yu APP: A. Kallala	REVISION: 19DEC2014 BY: A. Kallala CHK: A. Kallala
PRODUCT SPEC VERIFICATION SPEC APPLICATION SPEC REWORK SPEC	
MATERIAL: SEE TABLE FINISH: SEE TABLE	
CUSTOMER DRAWING	

2POS 8mm HV KIT, 180DEG, SEALED 2pol 8mm HV Kit, 180Grad, gedichtet/ OVERVIEW / Uebersichtl. ASSY

SIZE: A0 SCALE: 1:1 SHEET: 2 REV: A5

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