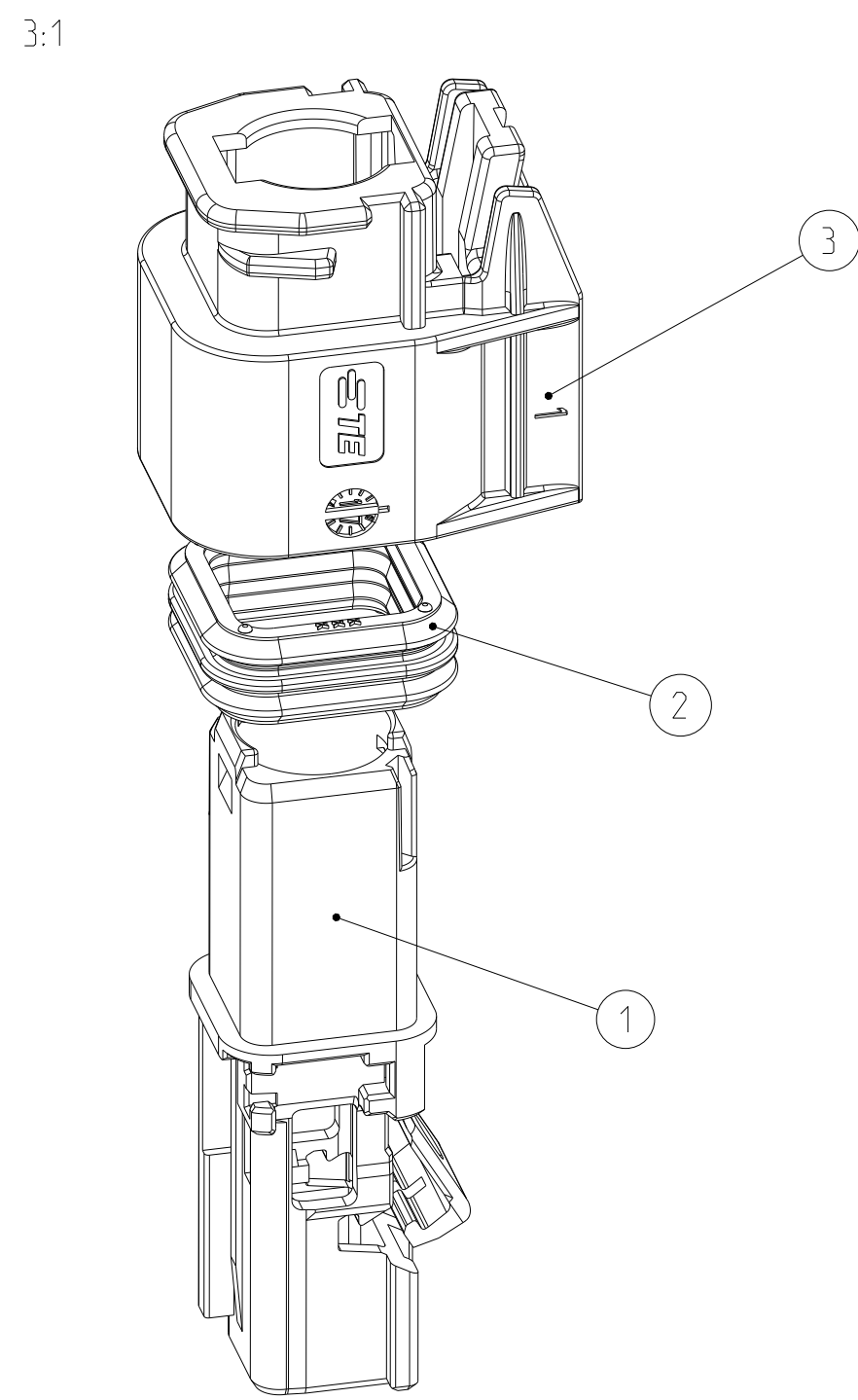
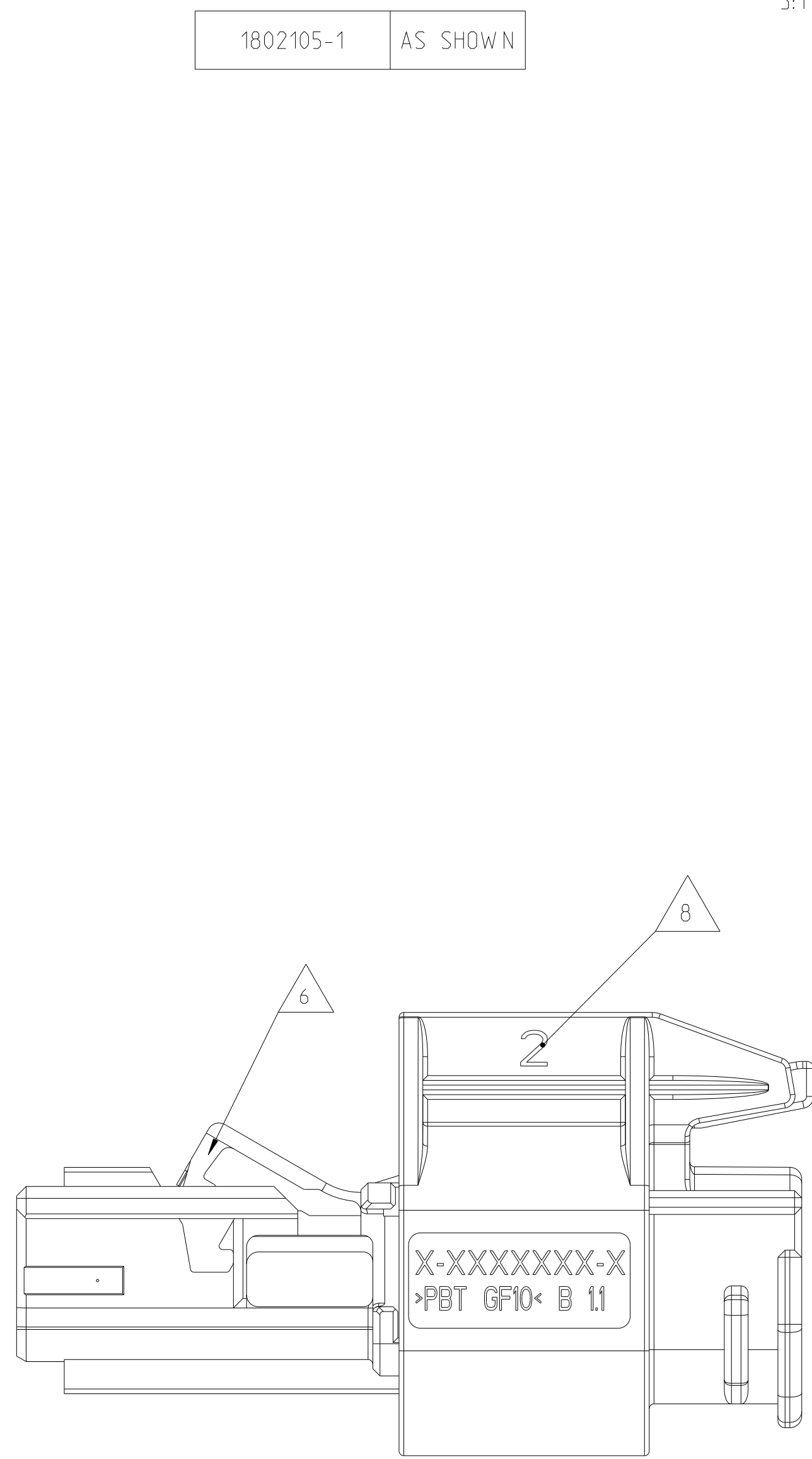
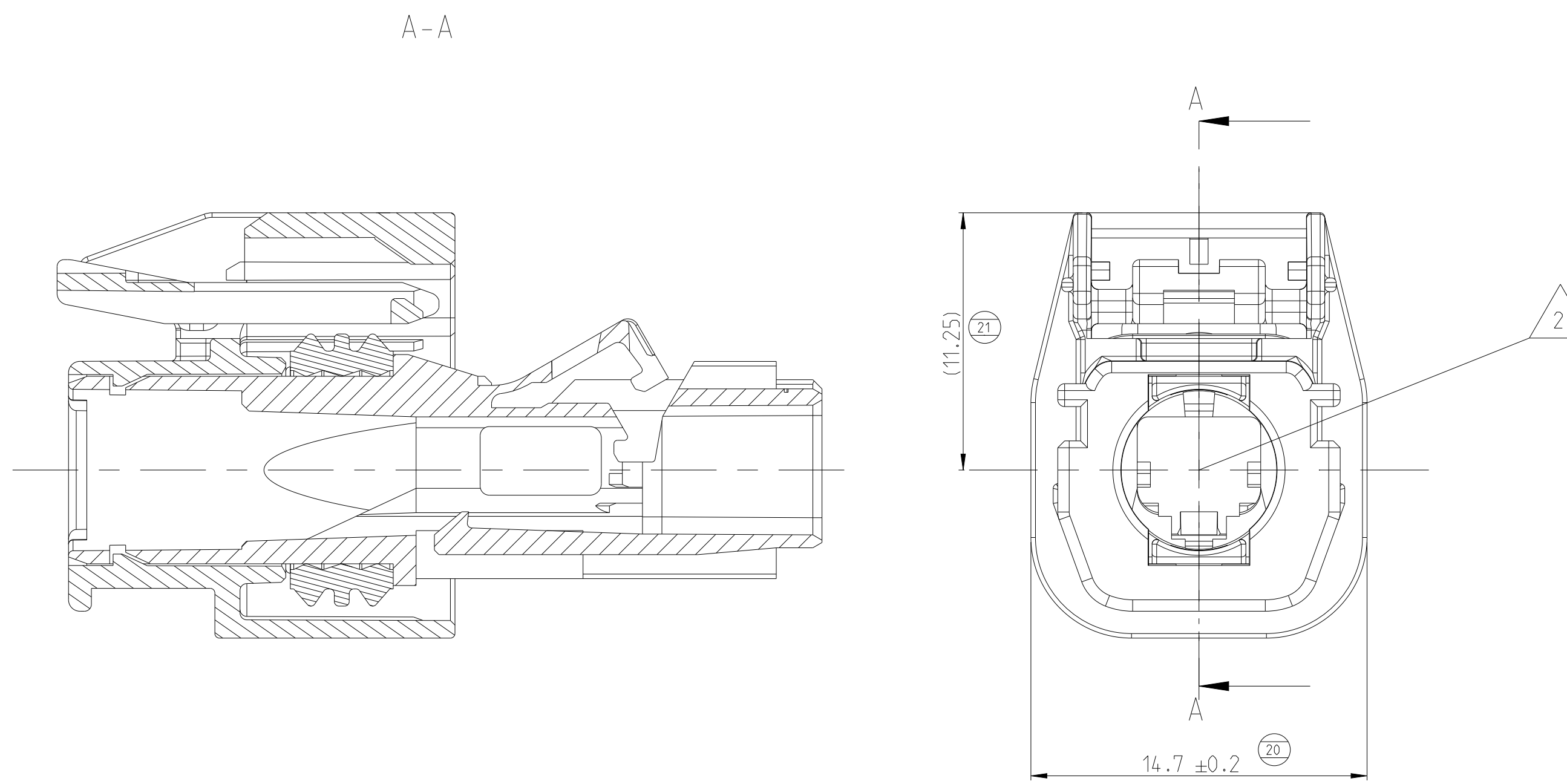
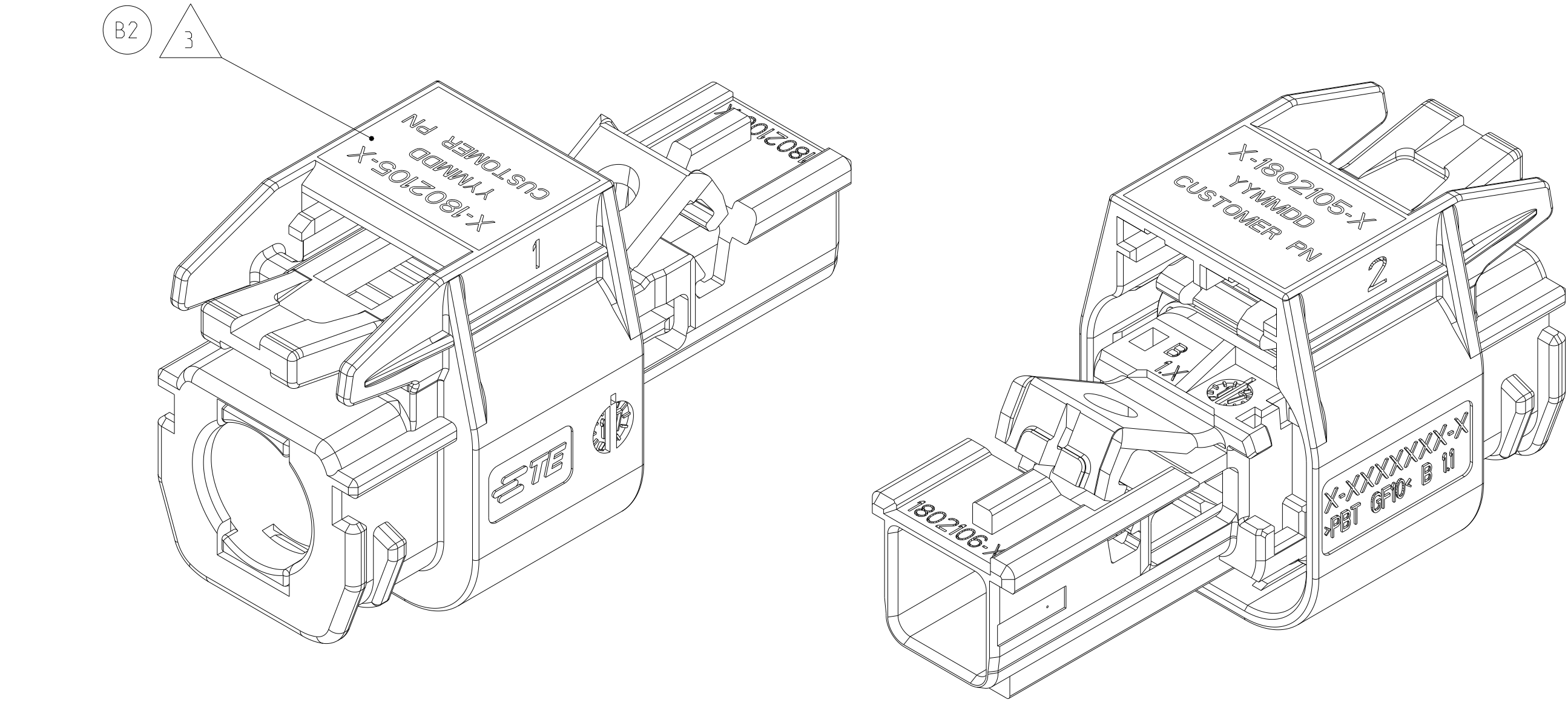
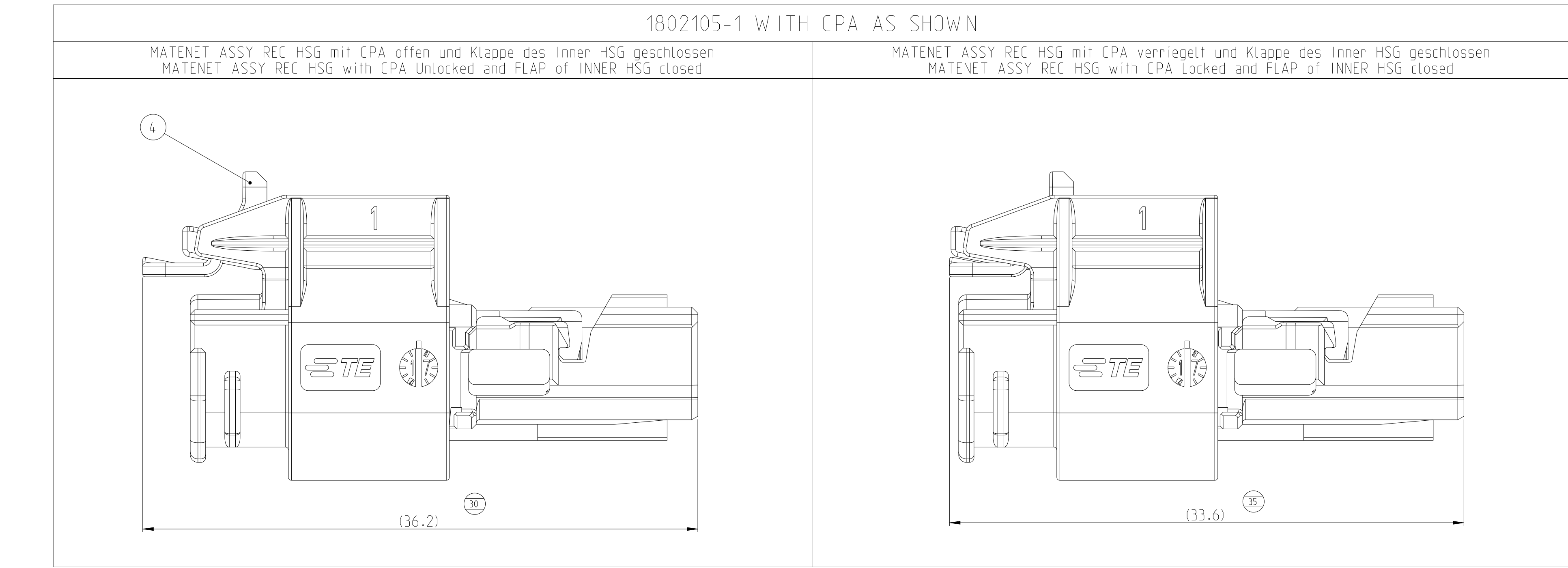
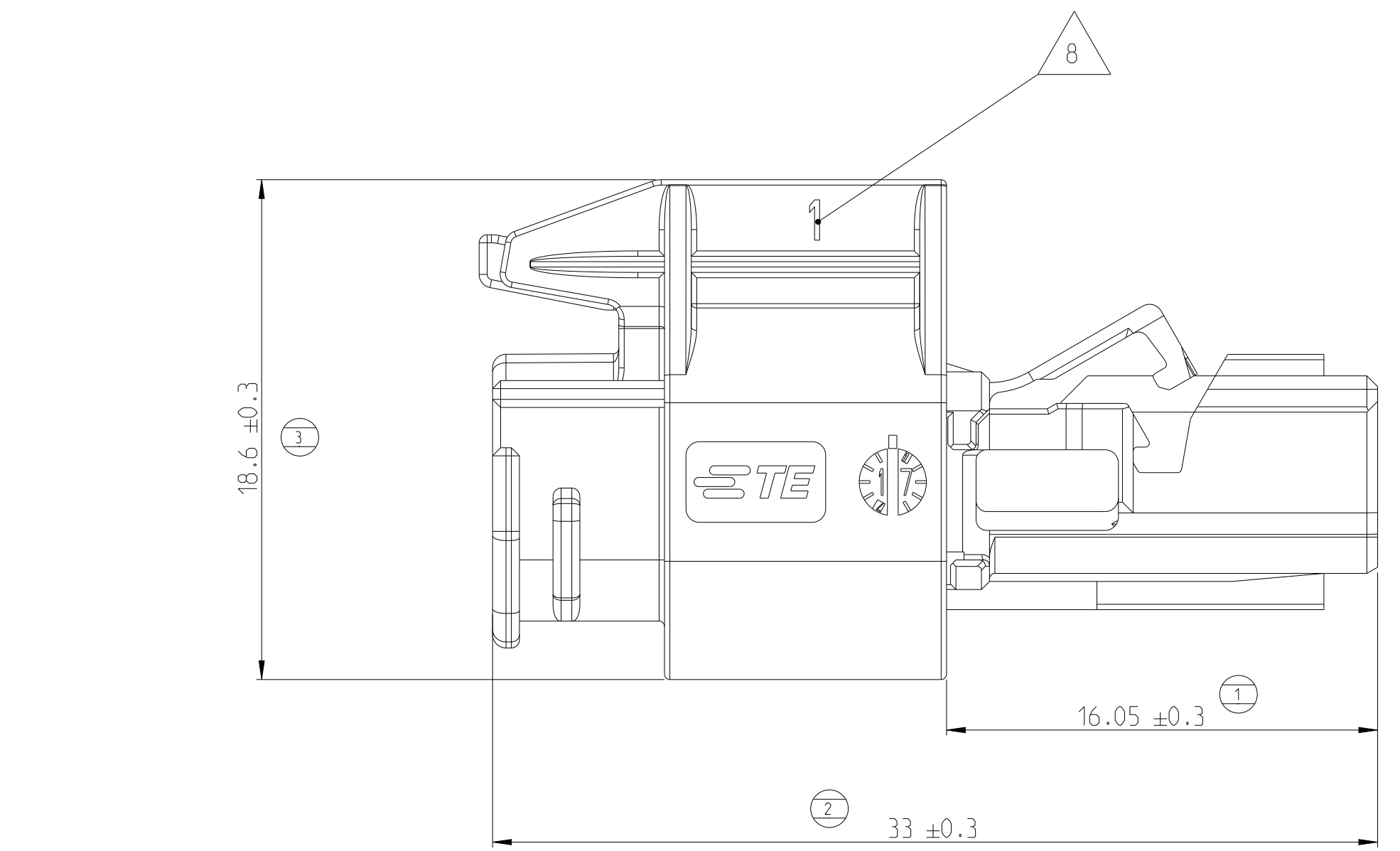
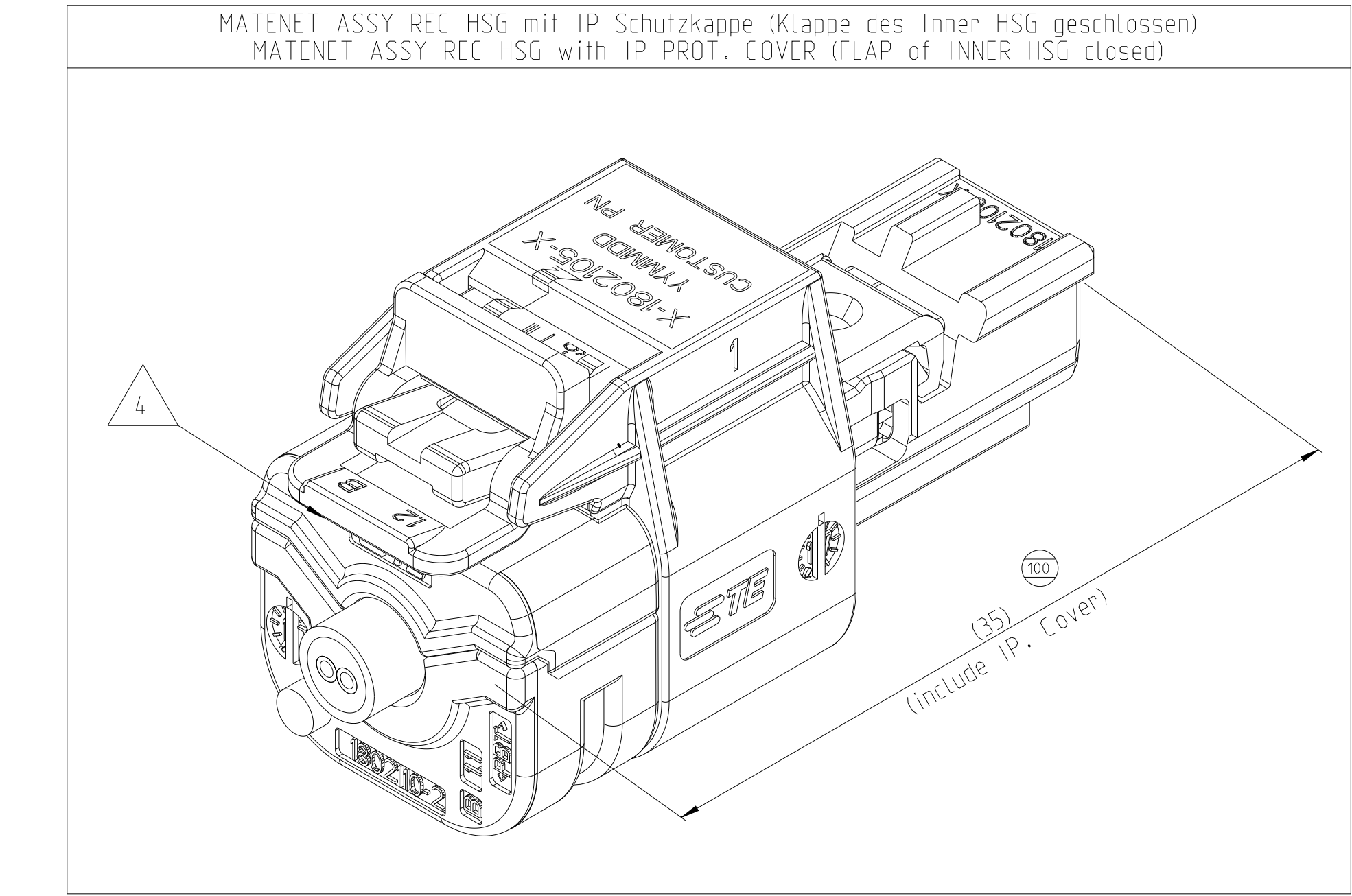


8		7		6		5		4		3		2		1													
THIS DRAWING IS UNPUBLISHED				RELEASED FOR PUBLICATION																							
© COPYRIGHT 2016 BY TE				ALL RIGHTS RESERVED																							
REVISIONS																											
P	CL	DESCRIPTION										DATE	OWN	APPD													
B1		ADD SERIAL VERSION										27NOV2017	NS	XR													
B2		ADD CODING D.E AND REF WITH CPA										03SEP2018	NS	XR													
C		UPDATE MATERIAL PN 1802107										14DEC2018	NS	XR													
C1		MATERIAL CORRECTION										19OCT2023	NS	XR													
Kodierung nach TE Schnittstellenzeichnung 208-18013 / CODINGS ACC. TE INTERFACE DRW. 208-18013																											
Kodierung A / CODE A				Kodierung B / CODE B				Kodierung C / CODE C				Kodierung D / CODE D (B2)				Kodierung E / CODE E (B2)				Kodierung J / CODE J				Kodierung Z / CODE Z			



- Notizen / NOTES
- 1 Passend zu Schnittwanne nach TE-Schnittstellenzeichnung 208-18013
MATING TO STRIPWAVE ACC. TE-INTERFACE DRAWING 208-18013
 - 2 Kammer fuer MATenet 2Pos. NanoMS female Insert module TE PN 0-2302450-X
CAVITY FOR MATenet 2Pos. NanoMS FEMALE INSERT MODULE TE PN 0-2302450-X
 - 3 Bereich zum Bedrucken:
- TE PN
- Fertigungsdatum (YYMMDD)
- Fertigungsstandort (Code nach TE-Spez. TEC-115-24)
- Kunden PN
AREA FOR PRINTING:
- TE PN
- PRODUCTION DATE (YYMMDD)
- MANUFACTURING LOCATION CODE PER TE-SPEC. TEC-115-24
- CUSTOMER PN
 - 4 Passendes IP PROT. COVER 1802110
SUITABLE IP PROT. COVER 1802110
 - 5 Passende Kabeldichtung 1802112
SUITABLE WIRE SEAL 1802112
 - 6 Anlieferzustand: 2. Kontaktsicherung geöffnet
DELIVERY CONDITION: RETAINER IN OPEN POSITION
 - 7 Verpackung: Schuetthut im Beutel im Karton
PACKAGING: LOOSE PIECES IN BAG IN BOX
 - 8 Kontaktkammernummer
CONTACT CAVITY NUMBER

							REC HSG ASSY-MATenet Sealed 1Port							REC HSG ASSY-MATenet Sealed 1Port with CPA (B2)							CODING
							A	B	C	D	E	J	Z	A	B	C	D	E	J	Z	
1802105-1	1802105-2	1802105-3	1802105-4	1802105-5	1802105-7	1802105-9	2-1802105-1	2-1802105-2	2-1802105-3	2-1802105-4	2-1802105-5	2-1802105-7	2-1802105-9	2-1802105-1	2-1802105-2	2-1802105-3	2-1802105-4	2-1802105-5	2-1802105-7	2-1802105-9	TE ASSY NUMBER
4	1	-	CPA	PA46-GF15	Red 3003	0.202															
3	1	-	SEAL PROTECTION COVER MATenet Sealed 1-Port	PBT-GF10	black 9011	1.29															
2	1	-	RADIAL SEAL MATenet Sealed 1-Port	SILICON (C1)	Green 6010	0.232															
1	1	Z	Inner HSG, Code Z MATenet Sealed 1-Port		water-blue 5021																
1	1	J	Inner HSG, Code J MATenet Sealed 1-Port		beige 1001																
1	1	E	Inner HSG, Code E MATenet Sealed 1-Port		green 6002																
1	1	D	Inner HSG, Code D MATenet Sealed 1-Port		violet 4004																
1	1	C	Inner HSG, Code C MATenet Sealed 1-Port		blue 5012																
1	1	B	Inner HSG, Code B MATenet Sealed 1-Port		white 9010																
1	1	A	Inner HSG, Code A MATenet Sealed 1-Port		black 9011																
ITEM	QTY	CODE	DESCRIPTION	MATERIAL	COLOR	WEIGHT [g]	TE PART NUMBER														

FOR SERIE C-SAMPLE ONLY
NUR FUER C-MUSTER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DRAWN BY: N. SIMON		16SEP2016	
DIMENSIONS: (mm)		CHECKED BY: Y. ROULLARD		16SEP2016	
0 PLC ±0.2		PRODUCT SPEC		16SEP2016	
2 PLC ±0.1		APPLICATION SPEC		11A-94431	
3 PLC ±0.05		WEIGHT		2.6g	
4 PLC ±0.05		FINISH		-	
MATERIAL		CUSTOMER DRAWING		SCALE	
-		-		5:1	
-		-		SHEET 1 OF 2	
-		-		REV C1	

STE TE Connectivity

REC HSG ASSY

MATenet Sealed 1-Port

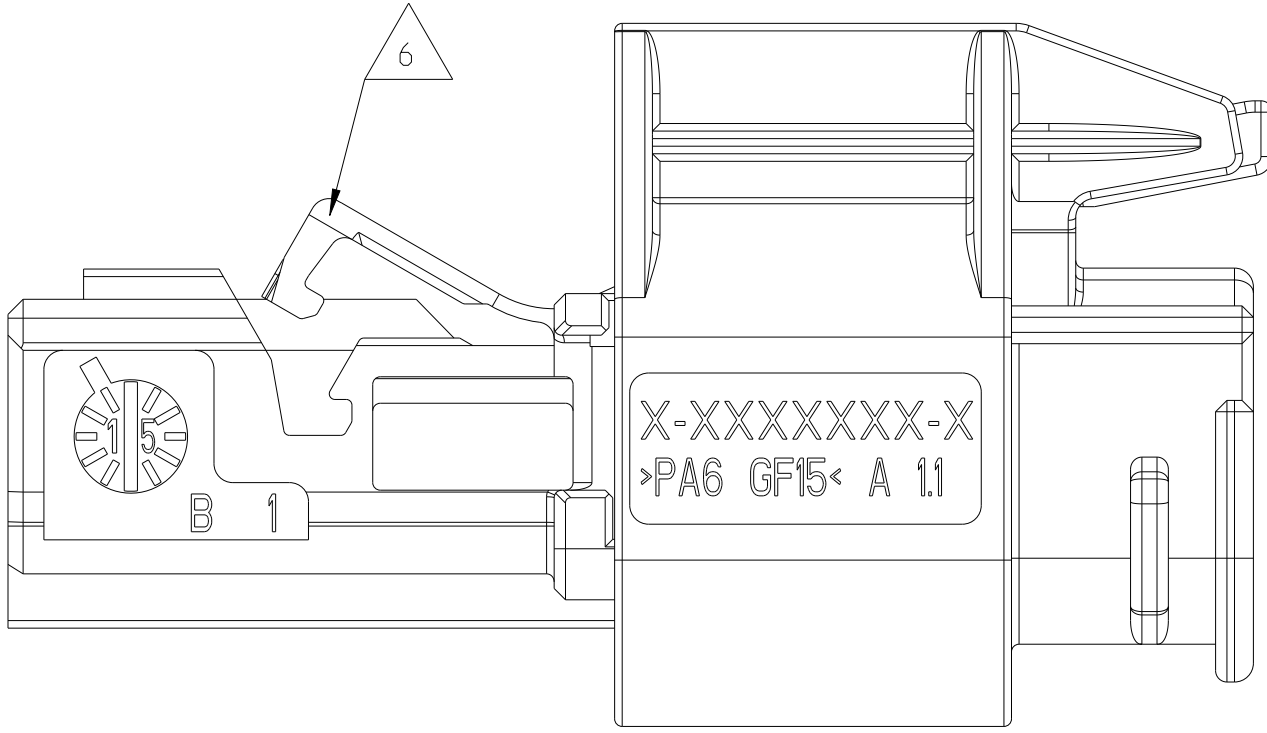
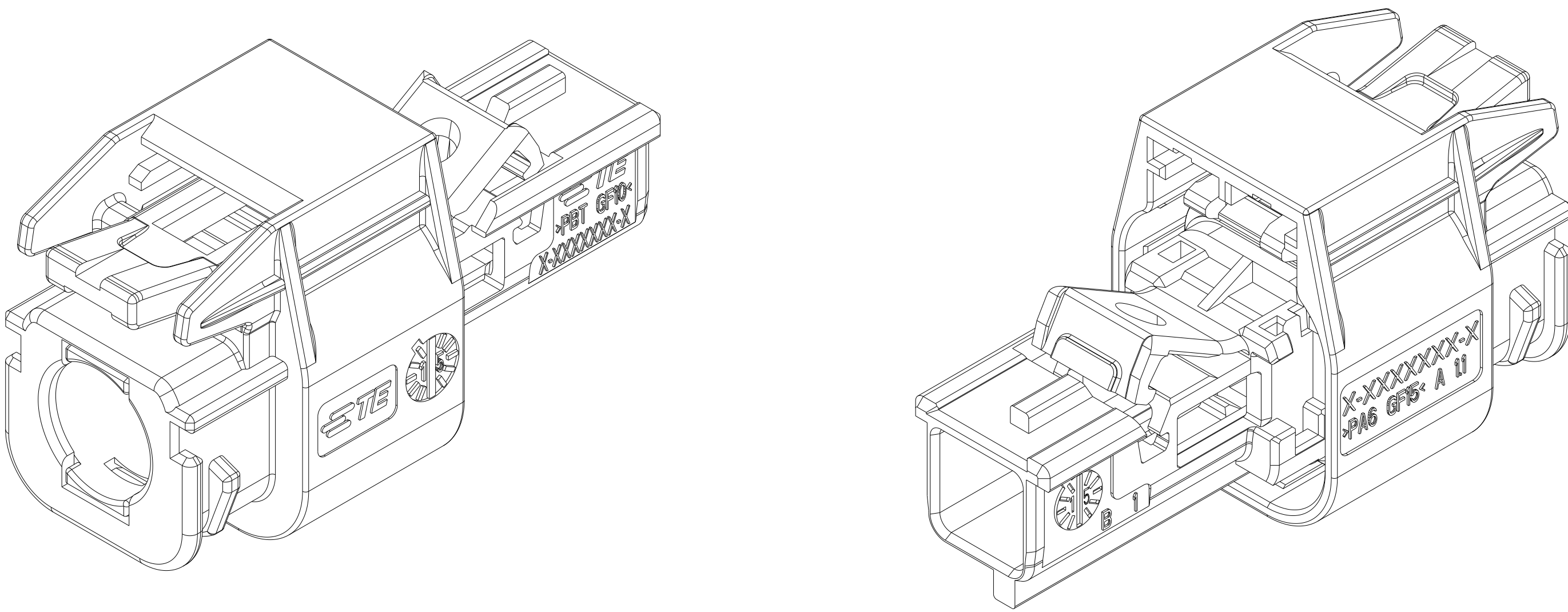
SIZE CASE CODE DRAWING NO

A0 00779 C=1802105

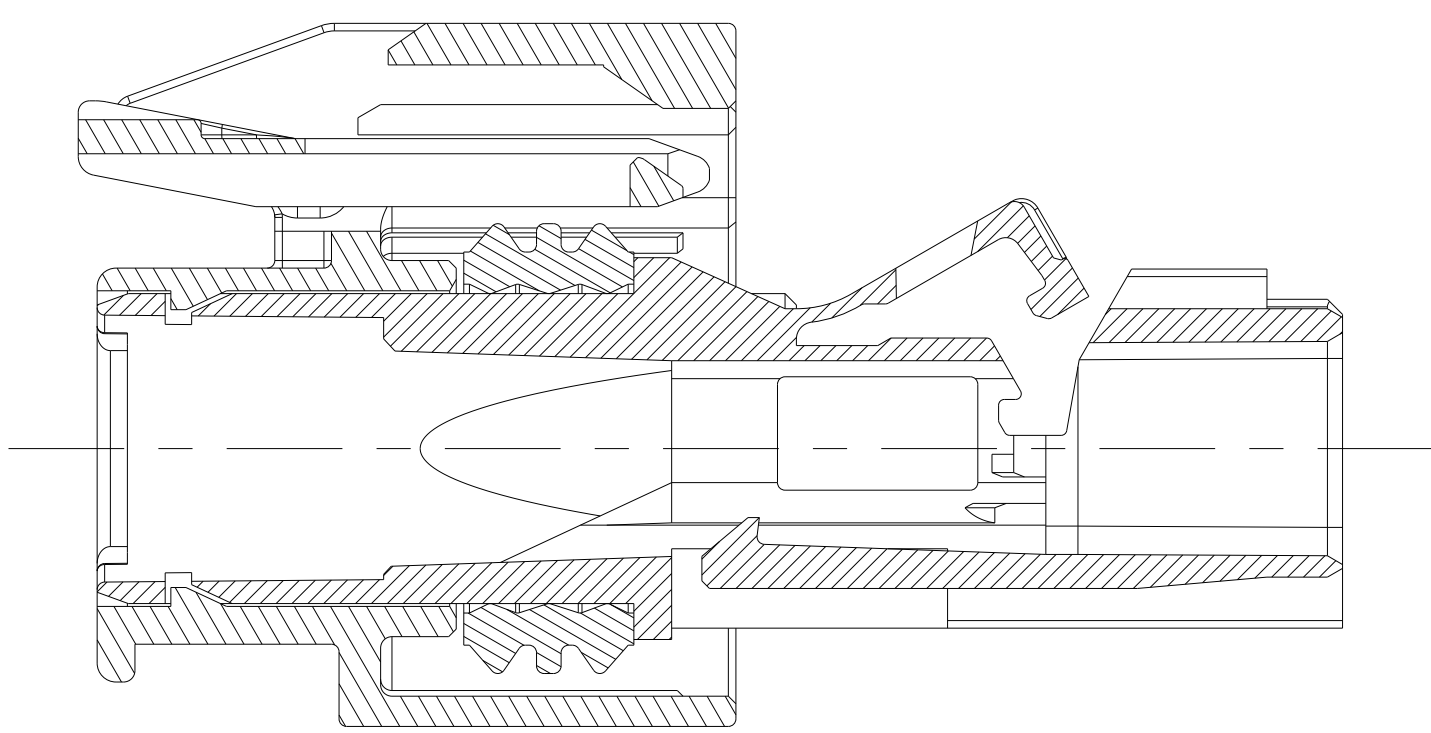
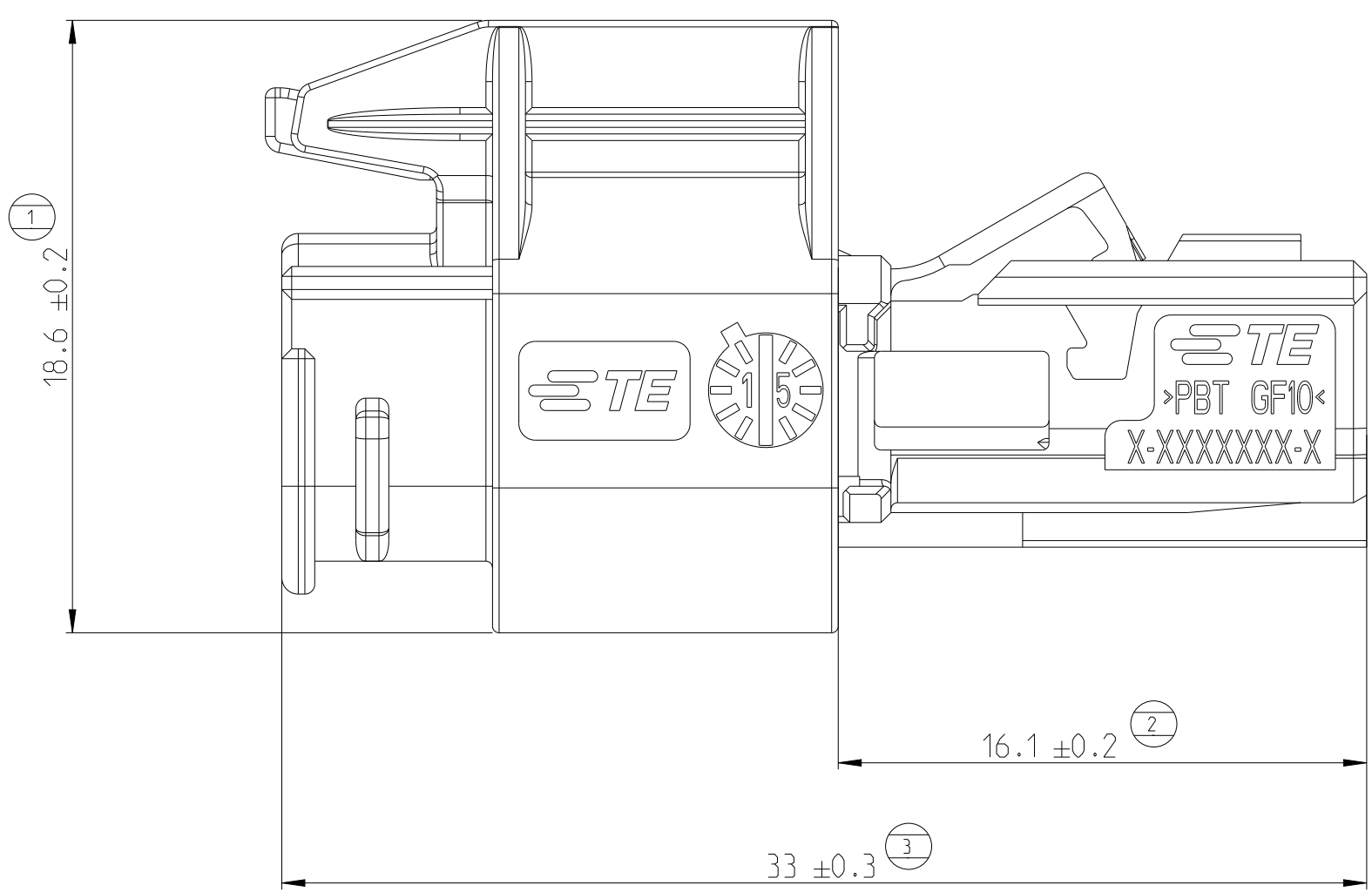
RESTRICTED TO

-

This diagram illustrates the exploded view of the Sanyo SL-100 camera, showing the main body and three key accessories: the lens assembly (1), the viewfinder (2), and the flash unit (3). The lens assembly is shown at the bottom, featuring a lens element and a filter. The viewfinder is shown in the middle, with a scale and a viewfinder window. The flash unit is shown at the top, with a flash window and a viewfinder window. The diagram is labeled with 1, 2, and 3, corresponding to the lens assembly, viewfinder, and flash unit respectively.



1	Passend zu Schnittanne nach 2-Schnittstellenzeichnung 208-10013 MATING TO PINEHAED ACC. 2-INTERFACE DRAWING 208-10013
2	Kammer fuer MATENET 2Pos. NanoMQS female Insert module TE PN 9-2302450-X CAVITY FOR MATENET 2Pos. NanoMQS FEMALE INSERT MODULE TE PN 9-2302450-X
3	Bereich zum Bedrukten, TE PN, Produktionsdatum, Kunden PN AREA FOR PRINTING, TE PN, DATE CODE, CUSTOMER PN
4	Passendes IP PROT. COVER 1802110 SUITABLE IP PROT. COVER 1802110
5	Passende Kabelbedingung 1802112 SUITABLE WIRE SEAL 1802112
6	Anlieferzustand: 2. Kontaktschichtung geoeffnet DELIVERY CONDITION: RETAINER IN OPEN POSITION
7	Verpackung: Schuetzeltag im Beutel im Karton PACKAGING: LOOSE PIECES IN BAG IN BOX



Technical drawing of a mechanical assembly, likely a valve or actuator, showing a cross-section. A callout line points to a hatched rectangular area, labeled with a triangle containing the number 3.

9-1802105-1	AS SHOWN
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						REC HSG ASSY-MATenet Sealed 1-Port										TE ASSY NUMBER	CODING
						A	B	C	J	Z	A	B	C	J	Z		
						9-1802105-1	9-1802105-2	9-1802105-3	9-1802105-7	9-1802105-9	8-1802105-1	8-1802105-2	8-1802105-3	8-1802105-7	8-1802105-9		
4	1	-	CPA	PA46-GF15	Red 3003	0.202											
3	1	-	SEAL PROTECTION COVER MATenet Sealed 1-Port	PA6-GF15	black 9011	1.29											
2	1	-	RADIAL SEAL MATenet Sealed 1-Port	LSR	Green 6010	0.232											
1	1	Z	Inner HSG, Code Z MATenet Sealed 1-Port	PBT-GF10	water-blue 5021	1											
1	1	J	Inner HSG, Code J MATenet Sealed 1-Port		beige 1001												
1	1	C	Inner HSG, Code C MATenet Sealed 1-Port		blue 5012												
1	1	B	Inner HSG, Code B MATenet Sealed 1-Port		white 9010												
1	1	A	Inner HSG, Code A MATenet Sealed 1-Port		black 9011												
ITEM	QTY	CODE	DESCRIPTION	MATERIAL	COLOR	WEIGHT (g)	TE PART NUMBER										

THIS DRAWING IS A CONTROLLED DOCUMENT.		DATE 16SEP2016	 ETE Connectivity	
DRAWN BY S. SIMON		APP. BY S. SIMON		
DIMENSIONS: mm		PROJECT 2.0 RUILLARD	NAME REC HSG ASSY MATEH SENG 1-Port	
OTHER DIMENSIONS SPECIFIED: Ø 1/4" 40-2 Ø 1/2" 40-1 Ø 3/4" 40-05 Ø 1" 40-00		APPROVAL P. SCHEITLINER		
		APPLICATION SPEC T1A-944.31	SIZE CASE CODE DRAWING NO A0 00779 C=1802105	
MATERIAL	FINISH	WEIGHT 2.6g	RESTRICTED TO	
-	-	-	-	
-	-	CUSTOMER DRAWING	-	
SCALE 1:1			SHEET 2 of 2	
REV -			REV -	