



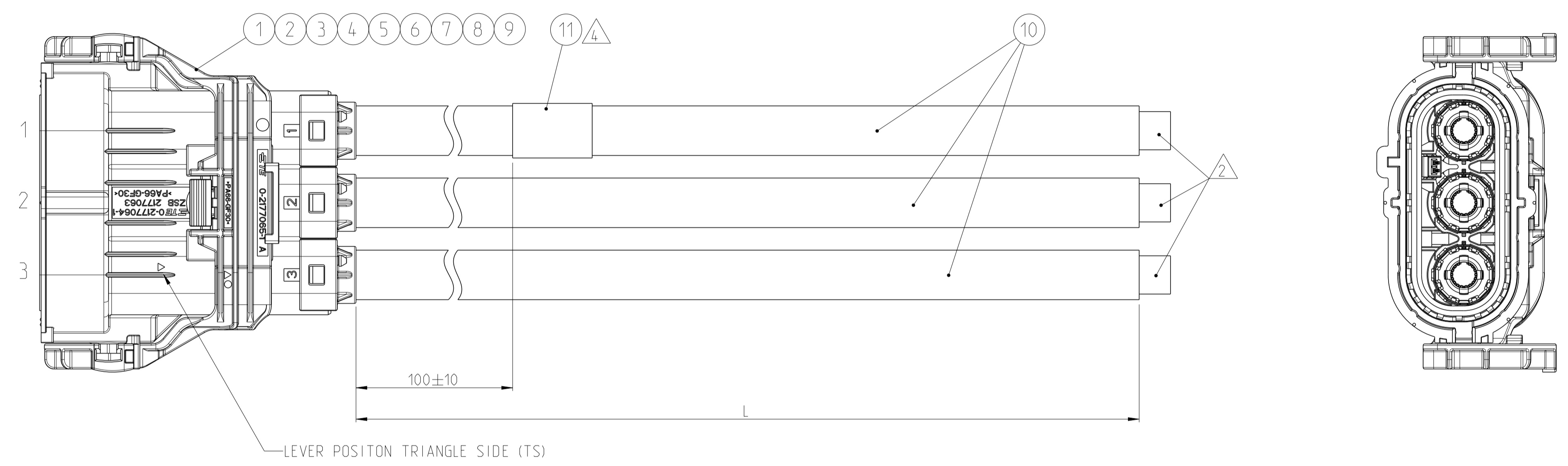
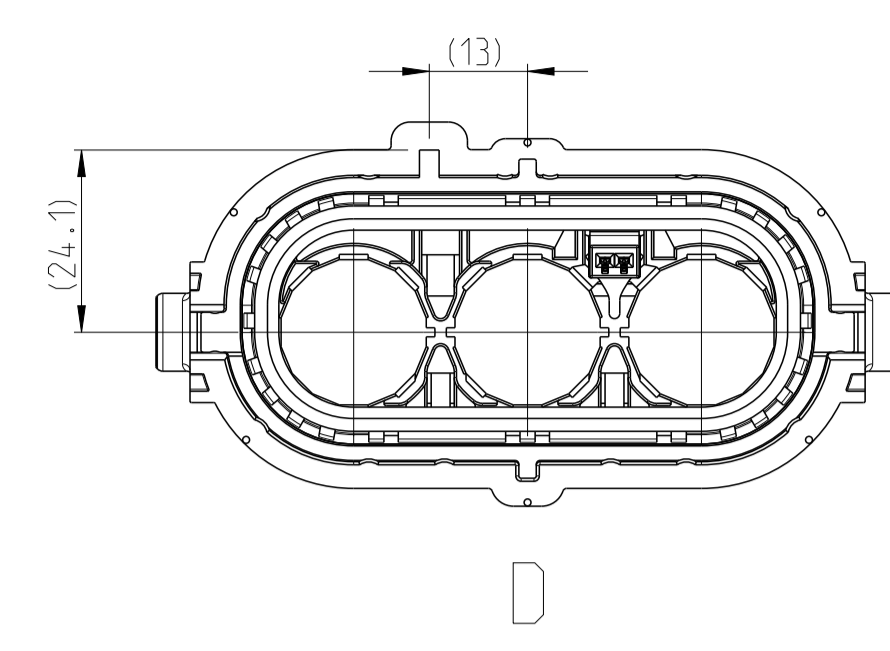
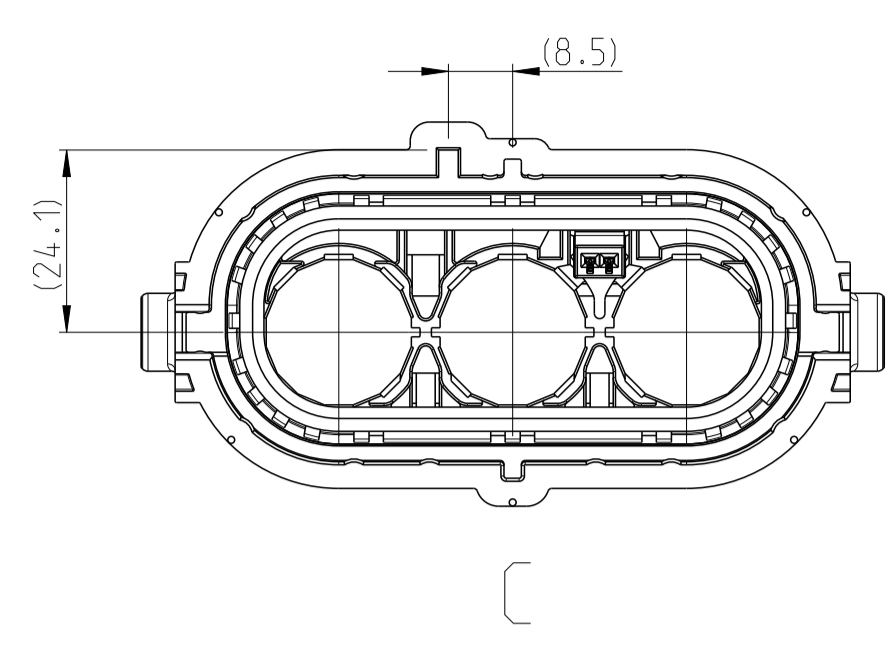
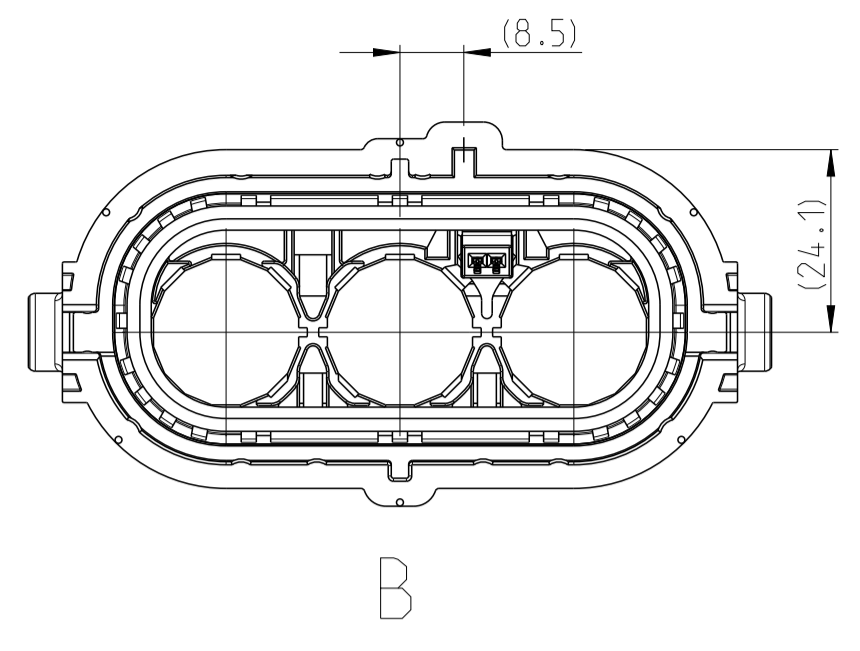
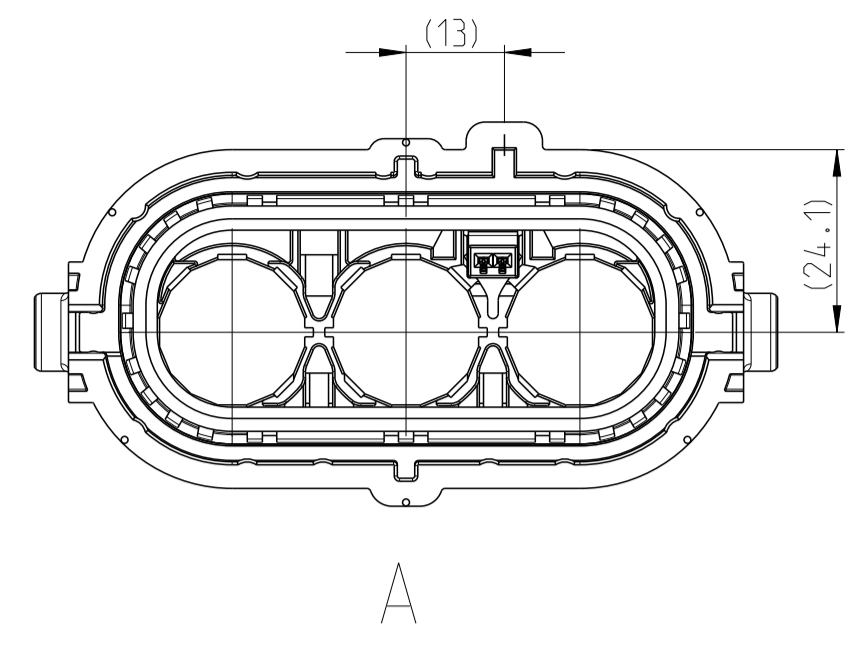
**CODINGS - 1:1**

THE DRAWING SHOWS THE 2-DIMENSIONAL REFERENCE COMPONENT CONDITION OF THE ASSEMBLY TO IDENTIFY AND SPECIFY THE NECESSARY DIMENSIONS ONLY. THE DELIVERED PARTS MAY DEVIATE FROM THE DRAWING REGARDING THE ORIENTATION AND POSITION OF EACH COMPONENT (e.g. SLACK CABLE), SO FAR THE FUNCTIONALITY IS NOT CONCERNED.

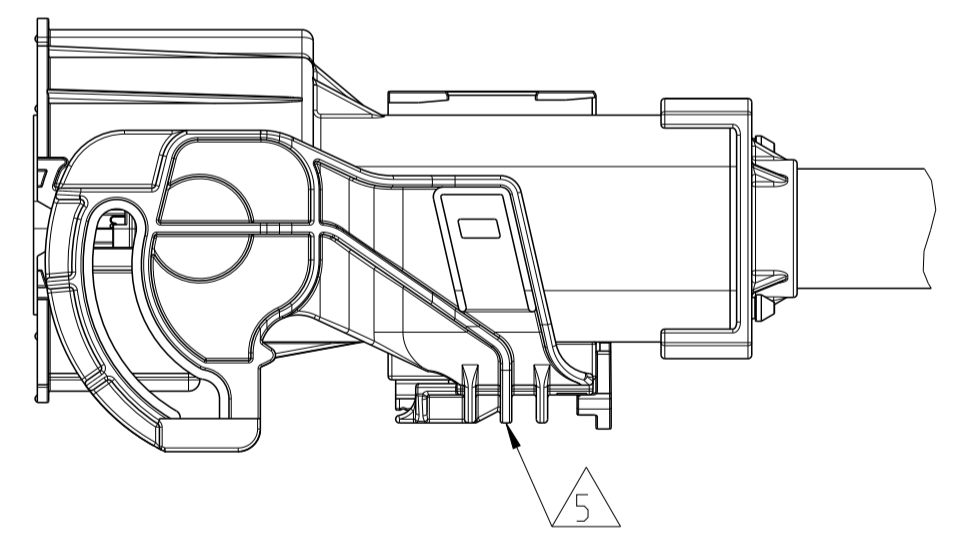
DIE ZEICHNUNG ZEIGT DEN 2-DIMENSIONALEN IDEALZUSTAND DES ZUSAMMENBAUTEILS BEZÜGLICH DER KOMPONENTEN ZUR IDENTIFIKATION UND SPEZIFIKATION DER NOTWENDIGEN DIMENSIONEN. HINSICHTLICH DER ORIENTIERUNG UND DER LAGE DER KOMPONENTEN (Z.B. BIEGESCHLAPPE KABEL) KÖNNEN DIE DELIEFERTEN TEILE VON DER ZEICHNUNG ABWEICHEN, SOFERN DIE FUNKTIONALITÄT NICHT BEEINTRÄCHTIGT IST.

PROJEKT NR.: PRJ-11-000001983

REV.	DATE	BY	CHKD.	APVD.
-	-	-	-	-



TE PART NO.	REV.	LENGTH L [mm]	TOL. [mm]	CODING	LEVER POSITION
5-2286917-0	D	500	+30	A	TS
5-2286917-1	D	1000	+30		
5-2286917-2	D	2000	+35		
5-2286917-3	D	3000	+40		
5-2286917-4	D	4000	+50		
5-2286917-5	D	5000	+60		
6-2286917-0	D	500	+30	B	TS
6-2286917-1	D	1000	+30		
6-2286917-2	D	2000	+35		
6-2286917-3	D	3000	+40		
6-2286917-4	D	4000	+50		
6-2286917-5	D	5000	+60		
7-2286917-0	B	500	+30	C	TS
7-2286917-1	B	1000	+30		
7-2286917-2	B	2000	+35		
7-2286917-3	B	3000	+40		
7-2286917-4	B	4000	+50		
7-2286917-5	B	5000	+60		
8-2286917-0	B	500	+30	D	TS
8-2286917-1	B	1000	+30		
8-2286917-2	B	2000	+35		
8-2286917-3	B	3000	+40		
8-2286917-4	B	4000	+50		
8-2286917-5	B	5000	+60		



**△ LABEL LEGEND:**

**STE** — CURRENT REV.

TE PN: X-2286917-Y Rev. — DATE CODE

DD/MM/YY

2.7 kV DC TEST PASSED

- NOTES**
- 1 PACKAGING: HOUSING WRAPPED IN FOAM AND FIXED WITH RUBBER BAND. CABLE ASSEMBLY PROTECTED BY PAPER CUSHIONS INSIDE OF STANDARD BOX (ACCORDING TE SPEC. 107-18032). DAMAGED TO BE AVOIDED.
  - △ ELECTRICAL TEST ACCORDING TE SPECIFICATION 108-18857. USE CURRENT REVISION ALWAYS. MIN. 10 mm STRIPPING OF OUTER JACKET AND BRAID FOR ELECTRICAL TEST PURPOSE.
  - △ PRODUCT SPECIFICATION: 108-94297, 108-94255 APPLICATION SPECIFICATION: 114-94130, 114-94125
  - △ MANUFACTURING CODE: TE PART NO., CURRENT REV. LEVEL AND DATE CODE (DD.MM.YY). TO BE PRINTED ON LABEL (ITEM 11). LABEL TO BE APPLIED TO THE CABLE AFTER SUCCESSFUL ELECTRICAL TEST.
  - △ LEVER POSITION: CLOSED ON DELIVERY

QTY	QTY	QTY	QTY	DESCRIPTION	ITEM NO.
8-x	7-x	6-x	5-x		
1	1	1	1	LABEL, HELL, TYP 323, 25.4 x 95.25	11
see table	see table	see table	see table	1 POS. POWER CABLE, 50 SQMM	10
3	3	3	3	SHIELDING SLEEVE, 180 DEG	9
3	3	3	3	INSULATION INSERT, 180 DEG	8
3	3	3	3	8 MM HV. CONTACT, 50 SQMM	7
3	3	3	3	PROTEC. COVER 8 MM HV, 90 DEG, 50 SQMM	6
3	3	3	3	SINGLE WIRE SEAL, 8 MM HV, 90 DEG, 50 SQMM	5
3	3	3	3	SHIELDING CRIMP FERRULE, 180 DEG OUTER	4
3	3	3	3	PROTECTION CAP, 180 DEG	3
3	3	3	3	SHIELD CRIMP FERRULE, 180 DEG INNER	2
1	-	-	-	3 POS, 8 MM HV, REC HSG, 180 DEG, ASSY, SEALED, COD D (TS)	1
-	1	-	-	3 POS, 8 MM HV, REC HSG, 180 DEG, ASSY, SEALED, COD C (TS)	
-	-	1	-	3 POS, 8 MM HV, REC HSG, 180 DEG, ASSY, SEALED, COD B (TS)	
-	-	-	1	3 POS, 8 MM HV, REC HSG, 180 DEG, ASSY, SEALED, COD A (TS)	
-	-	-	-		

PRODUCT CHARACTERISTICS ACC. QMP EMEA\_12  
BESONDERE MERKMALE NACH QMP EMEA\_12

TOLERANCING ISO 8015  
TOLERIERUNG ISO 8015

DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.  
BEMASSUNGEN UND TOLERANZEN GEMAESS GPS (ISO STANDARDS).

THIS DRAWING IS A CONTROLLED DOCUMENT.  
DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)

DWN: M. Klusko  
D. Hocht  
J. Jancek

10MAR2015  
10MAR2015  
10MAR2015

APVD: [Signature]

PRODUCT SPEC: [Signature]

APPLICATION SPEC: [Signature]

VERARBEITUNGSPEZ. [Signature]

FINISHOBERFLÄCHE/FARBEN

WEIGHT: -  
GEWICHT: -

CUSTOMER DRAWING

NAME: 3 POS. HVP800, 180, 50 SQMM CABLE ASSY

SIZE: A1

CAGE CODE: -

DRAWING NO: C=2286917

RESTRICTED TO: NUR FÜR: -

SCALE: 1:1

SHEET: 2 OF 2

REV: D