

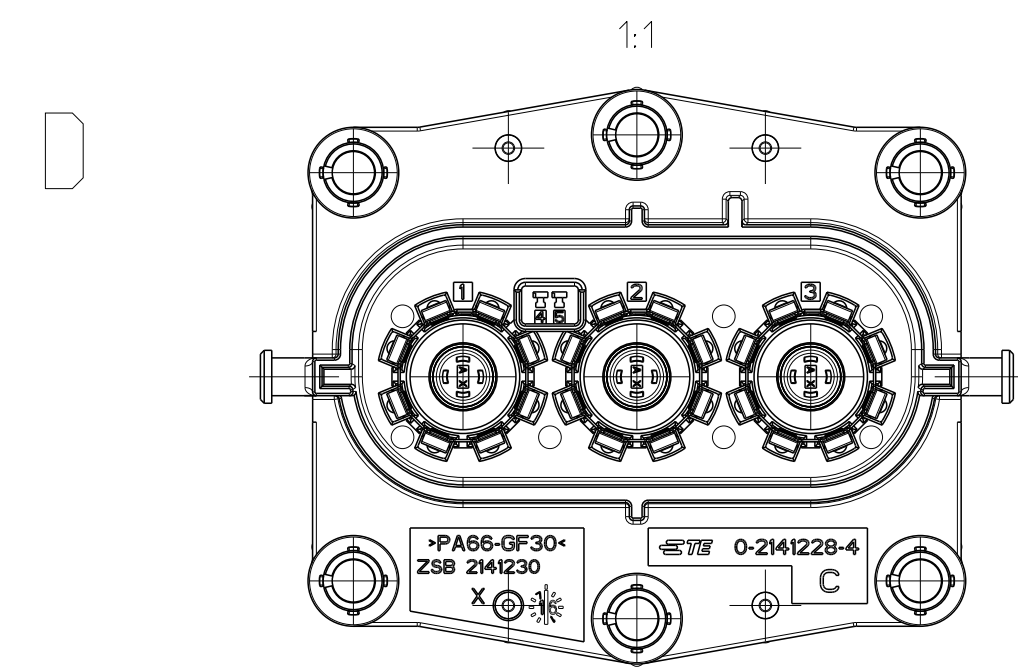
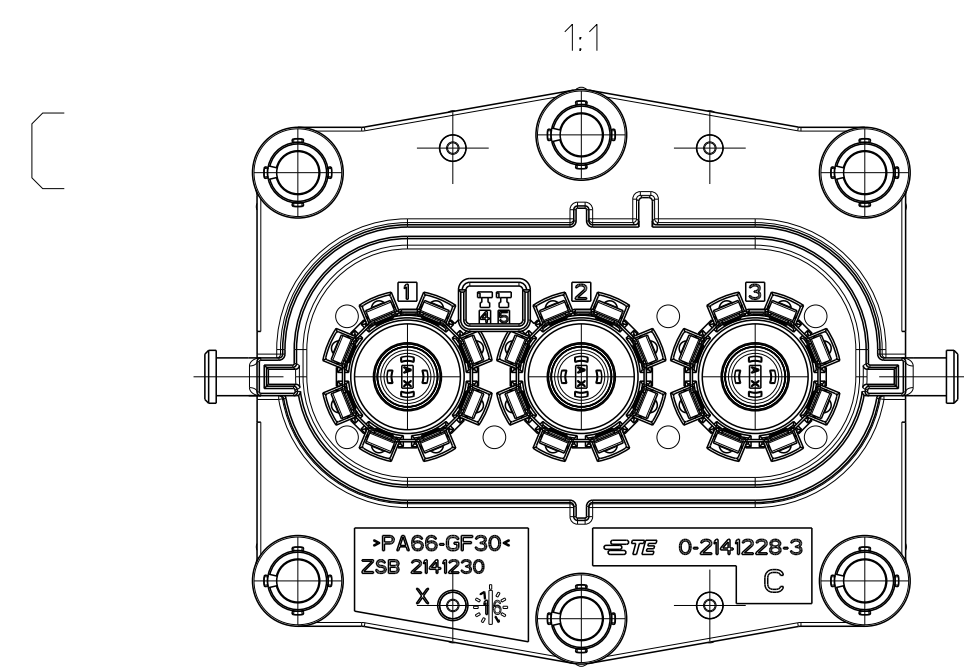
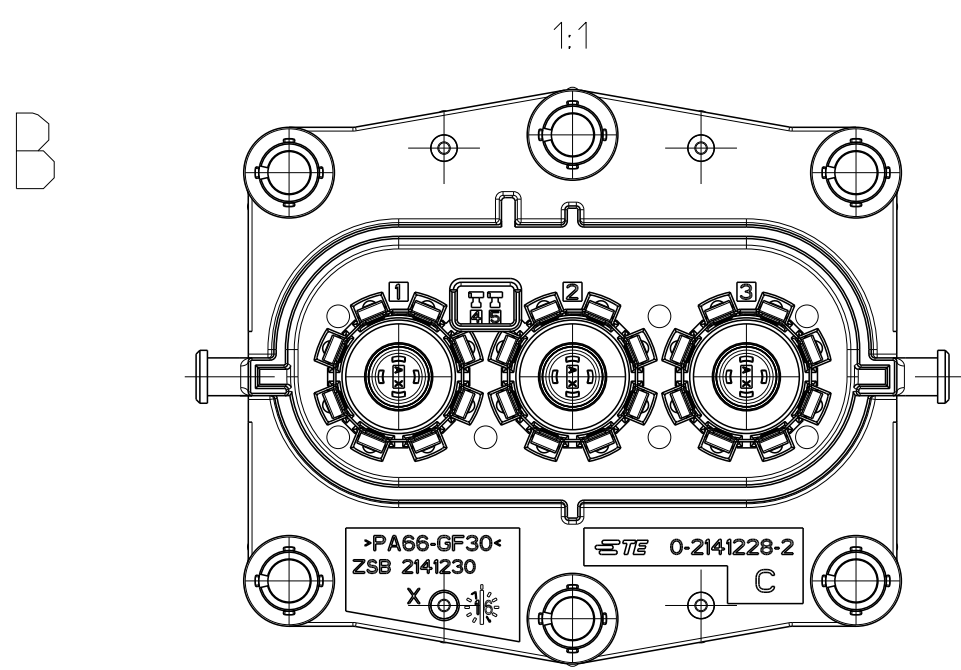
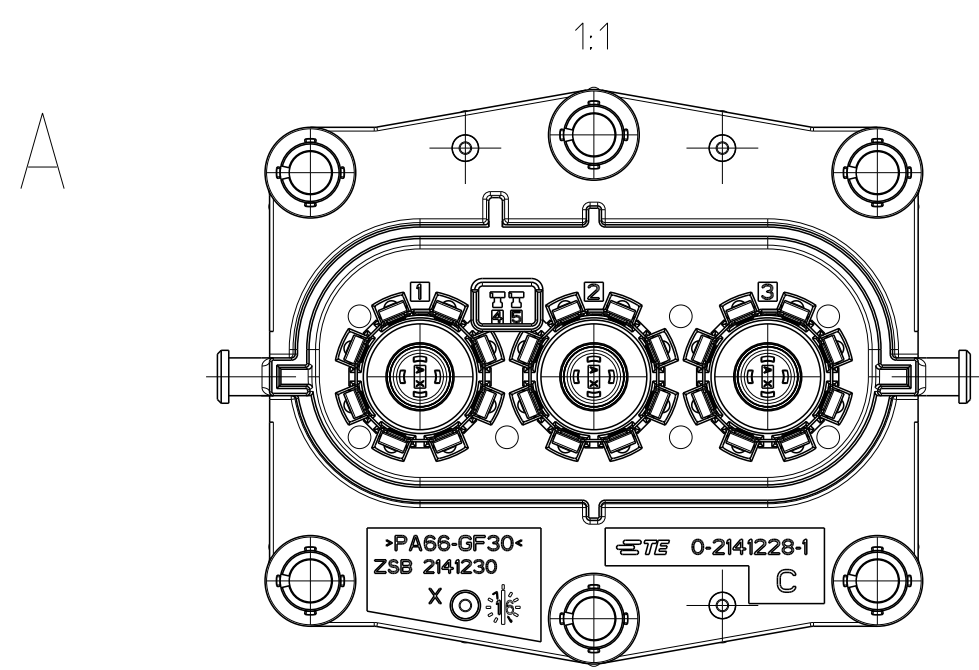
NOTES
Bemerkungen

- | FEATURE
Merkmal | TE-PART-NO.
TE-Teile-Nr.
90DEG | TE-PART-NO.
TE-Teile-Nr.
180DEG |
|---|--------------------------------------|---------------------------------------|
| ECTOR: 3POS,8MM HV.REC HSG.ASSY.SEALED
3pol,8mm HV.Steckengehaeuse,Assy.gedichtet | 214167
2282335 | 114-94130
2177062 |
| RAWING 2POS/3POS HV, CAT.2
zeichnung 2pol./3pol., Kategorie 2 | 114-94034 | |
| RAWING,ADAPTER PLATE,2POS/3POS HV 90DEG/180DEG,CATEGORY 2
zeichnung,Aufnahmeplatte,2pol/3pol HV 90Grad/180Grad,Kategorie 2 | 114-94032 | |
| LOCKING PLATE, 2POS/3POS HV, CAT.2
Verriegelungsplatte, 2pol/3pol HV 90Grad/180Grad, Kategorie 2 | 108-94268 | 108-94297 |
| CONTACTS
Berührungskontakte | 114-94153 | |
| CONTACTS
Berührungskontakte | 1418760-3 | |

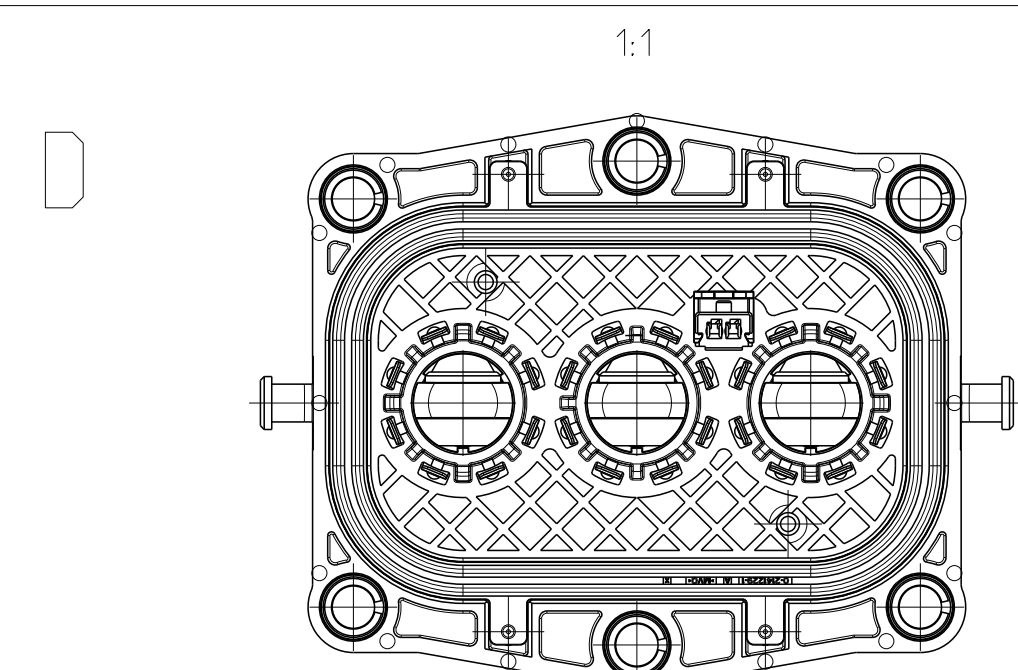
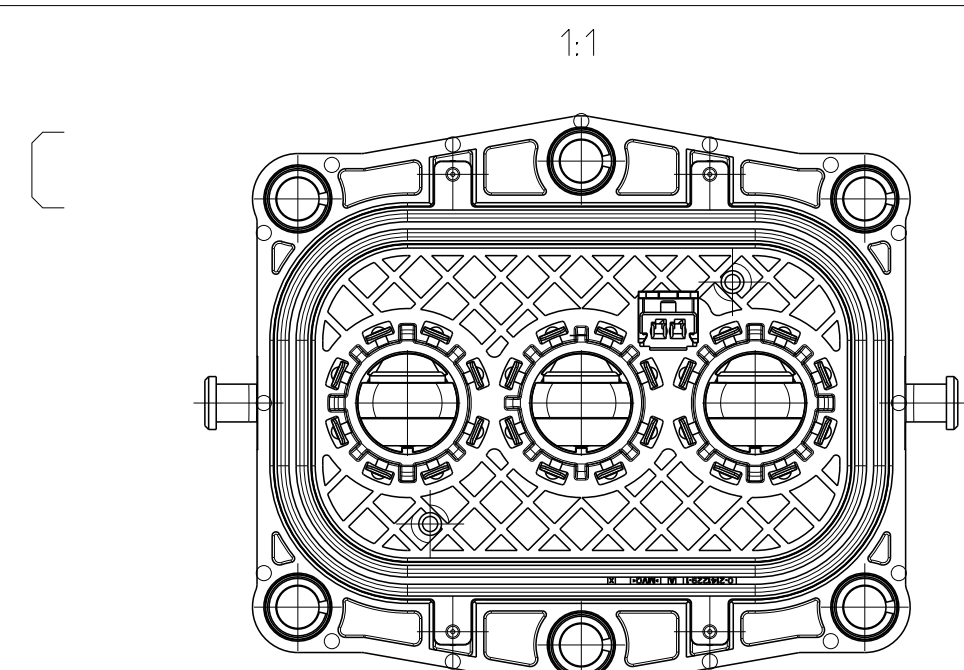
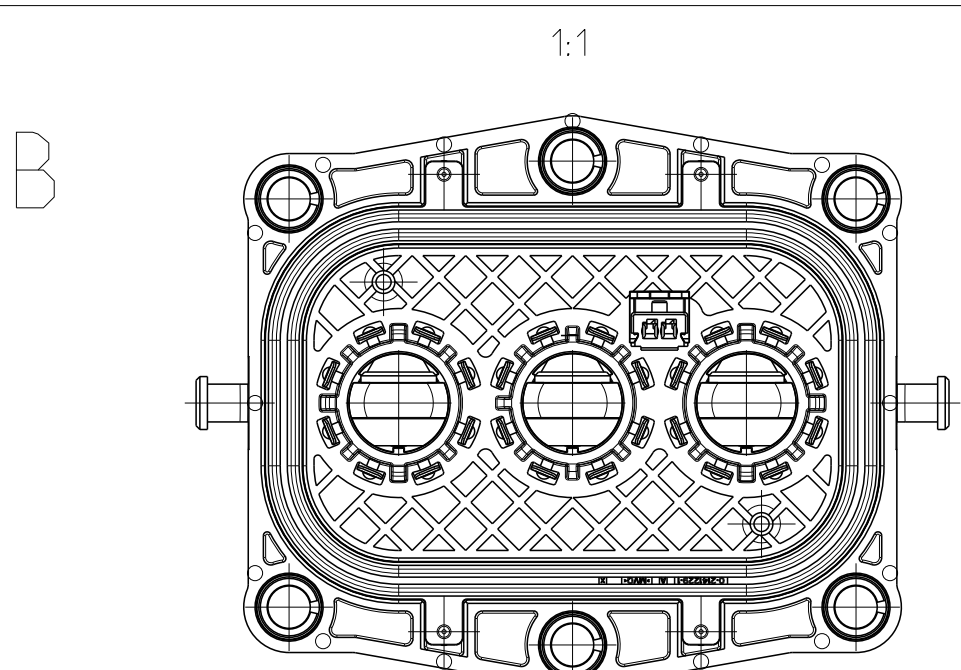
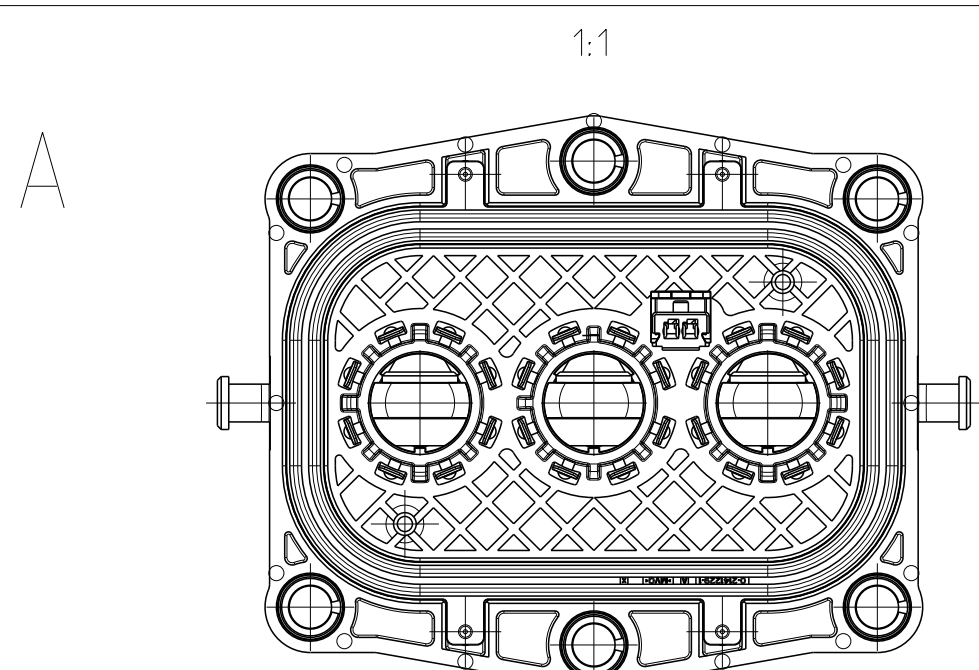
PRODUKTCHARAKTERISTIKEN ACQ - DMP EMO-012 BESONDERE MERKMALE NACH DMP EMO-012 DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. BEHERRSCHUNG UND TOLERANZEN GEMÄSS: ISO 15489, ISO 9001, ISO 14001				DATEI: 02MA02012 NAME: 02MA02012 PROJEKT: 02MA02012				 TE Connectivity							
DIMENSIONING AND TOLERANCING PER GPS (ISO 15489:2001)				02MA02012 NAME: 02MA02012 PROJEKT: 02MA02012				3POS. PIN LÄT 8.0. PIN HSG. ASSY. SLD 3POS. RUNDKONTAKT 8.0, 5STIFFEN, ASSY. GEDRUCKT							
ITEM DIMENSIONS  0.100 IN 2.540 mm 0.010 IN 0.254 mm 0.005 IN 0.127 mm 0.002 IN 0.051 mm 0.001 IN 0.025 mm				0.100 IN 2.540 mm 0.010 IN 0.254 mm 0.005 IN 0.127 mm 0.002 IN 0.051 mm 0.001 IN 0.025 mm				0.100 IN 2.540 mm 0.010 IN 0.254 mm 0.005 IN 0.127 mm 0.002 IN 0.051 mm 0.001 IN 0.025 mm				0.100 IN 2.540 mm 0.010 IN 0.254 mm 0.005 IN 0.127 mm 0.002 IN 0.051 mm 0.001 IN 0.025 mm			
MATERIAL				SHEET 2				SHEET 2							
SHEET 2				SHEET 2				SHEET 2							
CONNECTION DRAWING				CONNECTION DRAWING				CONNECTION DRAWING							

CODINGS / Kodierungen
1:1

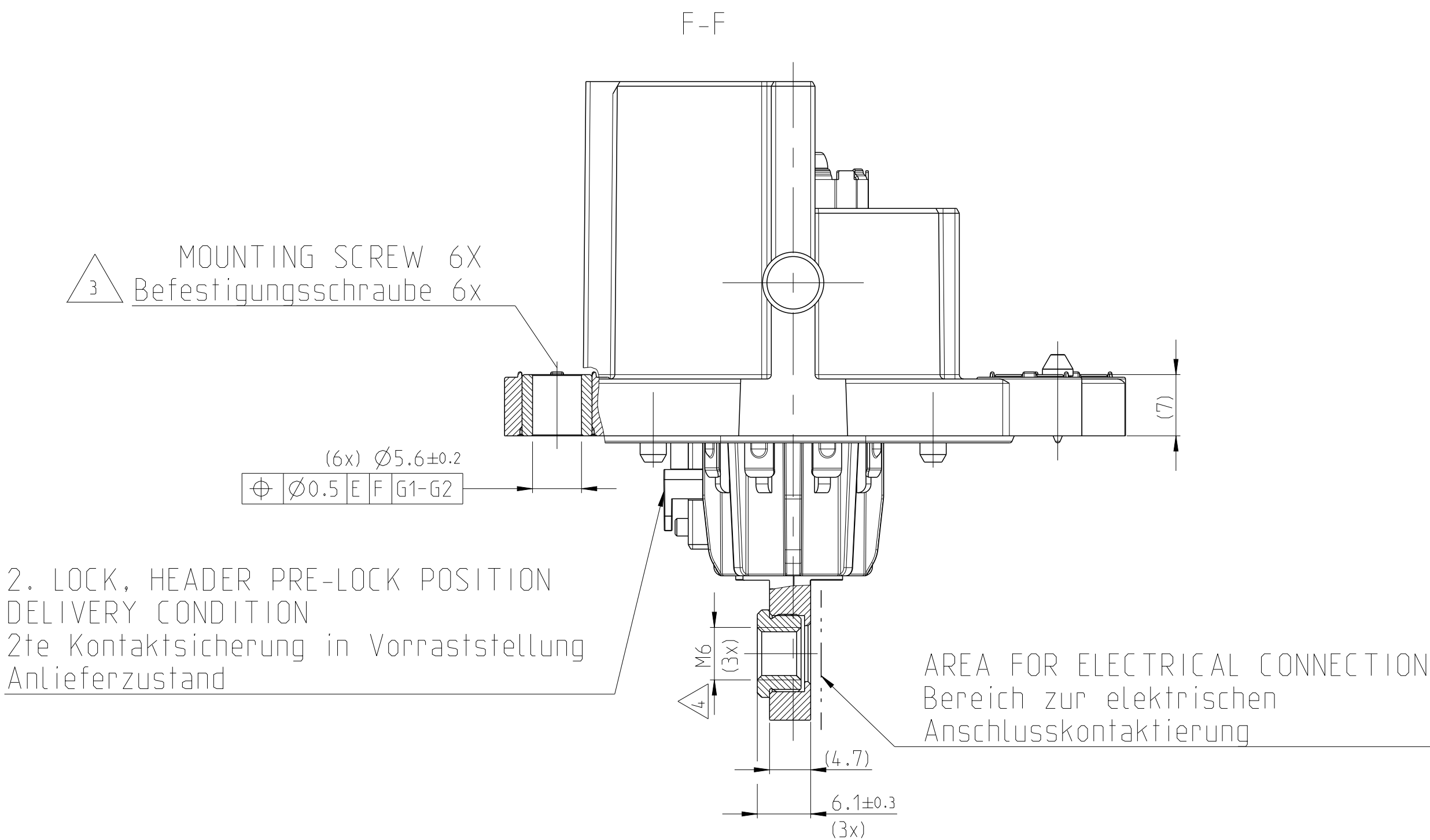
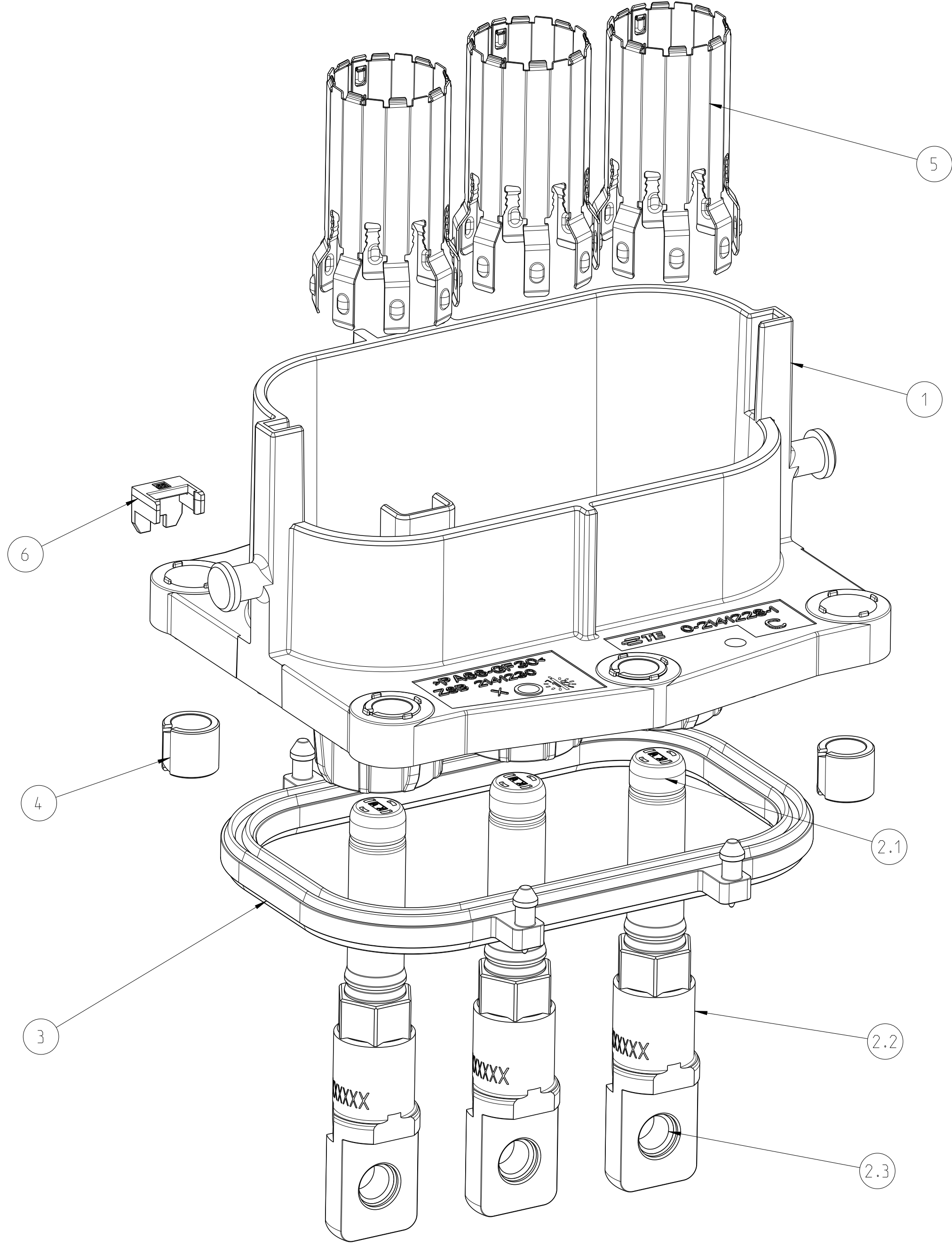
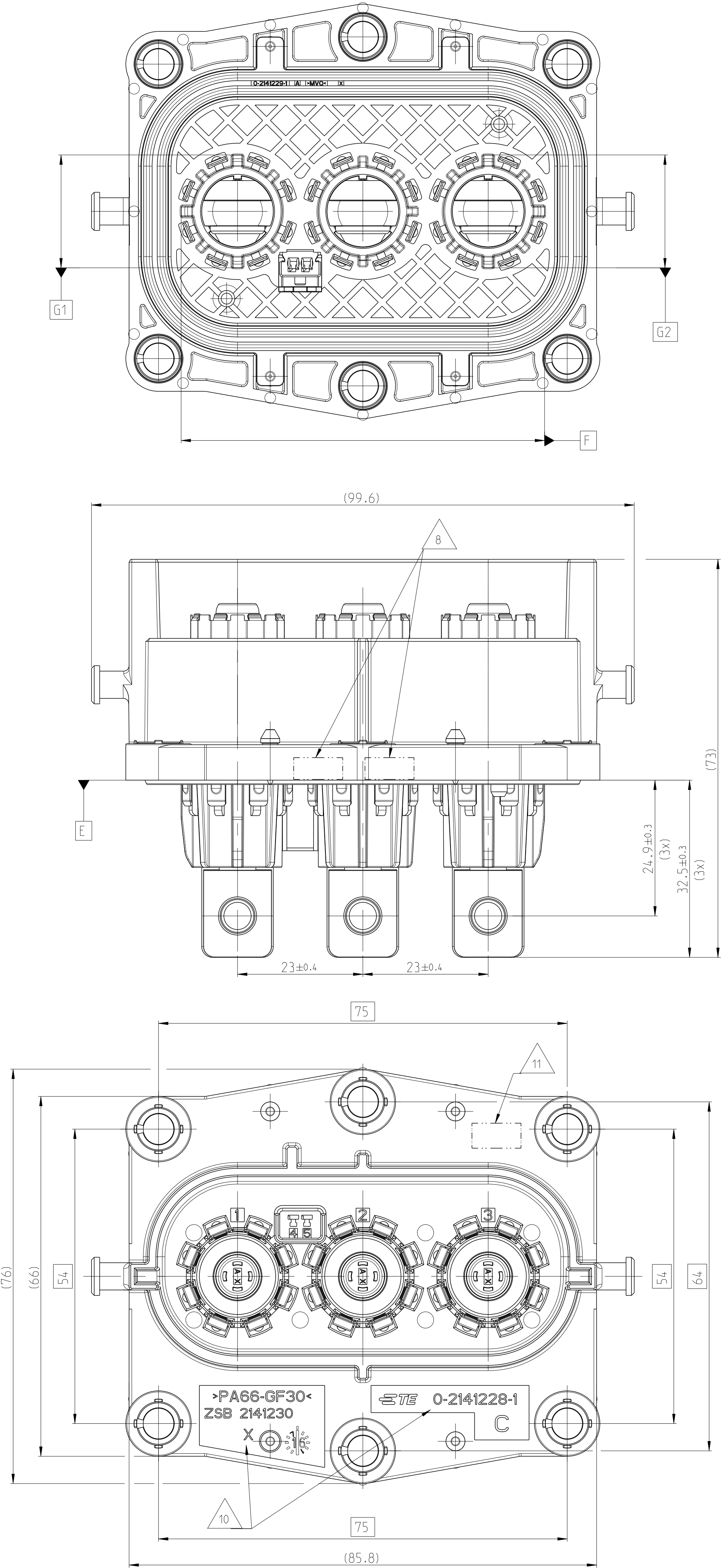
ACCORDING TO INTERFACE DRAWING:
114-94034
Entsprechend Schnittstellenzeichnung
114-94034

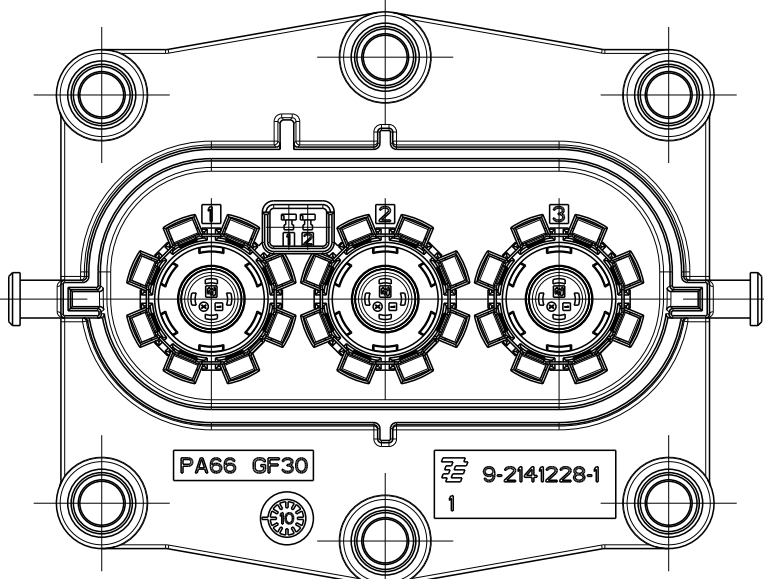
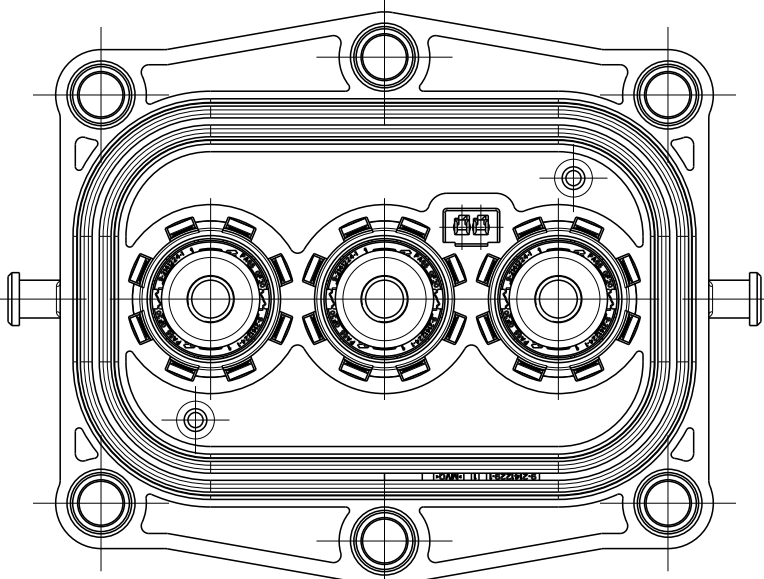


ACCORDING TO INTERFACE DRAWING:
114-94032
Entsprechend Schnittstellenzeichnung
114-94032



2-2141230-4	D	3POS,PIN DIA 8.0,PIN HSG,90,ASSY,SLD 3pol.,Rundkontakt 8.0,Stiftgehaeuse,90,assy,std	164	2. LOCK, IL 2te Kontaktsicherung	PA6-(GF10+GB20)	DUSTY GRAY Staubgrau SIMILAR / ähnlich RAL 7037	1	6
				SHIELDING SLEEVE Schirmhülse	CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	5
				SLEEVE, DISTANCE, LV+HV PIN HEADER Distanzhülse, LV+HV Stiftwanne	DIN EN 10130 DC01 C390	ZnNi PLATED	6	4
				AXIAL SEAL 79.4 X 50 Axialdichtung 79.4 x 50	MVQ	NATURE / Natur	1	3
				PIN DIA 8.0, CONTACT, ASSY Rundkontakt 8.0, Kontakt, Assy	CuZn39Pb3 R430	-	3	2.3
					CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	2.2
2-2141230-3	C	3POS,PIN DIA 8.0,PIN HSG,90,ASSY,SLD 3pol.,Rundkontakt 8.0,Stiftgehaeuse,90,assy,std	164	2. LOCK, IL 2te Kontaktsicherung	PA6-(GF10+GB20)	DUSTY GRAY Staubgrau SIMILAR / ähnlich RAL 7037	1	6
				SHIELDING SLEEVE Schirmhülse	CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	5
				SLEEVE, DISTANCE, LV+HV PIN HEADER Distanzhülse, LV+HV Stiftwanne	DIN EN 10130 DC01 C390	ZnNi PLATED	6	4
				AXIAL SEAL 79.4 X 50 Axialdichtung 79.4 x 50	MVQ	NATURE / Natur	1	3
				PIN DIA 8.0, CONTACT, ASSY Rundkontakt 8.0, Kontakt, Assy	CuZn39Pb3 R430	-	3	2.3
					CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	2.2
2-2141230-2	B	3POS,PIN DIA 8.0,PIN HSG,90,ASSY,SLD 3pol.,Rundkontakt 8.0,Stiftgehaeuse,90,assy,std	164	2. LOCK, IL 2te Kontaktsicherung	PA6-(GF10+GB20)	BLUE / Blau SIMILAR / ähnlich RAL 5012 (RAL 5005)	3	2.1
				SHIELDING SLEEVE Schirmhülse	CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	5
				SLEEVE, DISTANCE, LV+HV PIN HEADER Distanzhülse, LV+HV Stiftwanne	DIN EN 10130 DC01 C390	ZnNi PLATED	6	4
				AXIAL SEAL 79.4 X 50 Axialdichtung 79.4 x 50	MVQ	NATURE / Natur	1	3
				PIN DIA 8.0, CONTACT, ASSY Rundkontakt 8.0, Kontakt, Assy	CuZn39Pb3 R430	-	3	2.3
					CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	2.2
2-2141230-1	A	3POS,PIN DIA 8.0,PIN HSG,90,ASSY,SLD 3pol.,Rundkontakt 8.0,Stiftgehaeuse,90,assy,std	164	2. LOCK, IL 2te Kontaktsicherung	PA6-(GF10+GB20)	WHITE / weiss SIMILAR / ähnlich RAL 9010 (RAL 9001)	3	2.1
				SHIELDING SLEEVE Schirmhülse	CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	5
				SLEEVE, DISTANCE, LV+HV PIN HEADER Distanzhülse, LV+HV Stiftwanne	DIN EN 10130 DC01 C390	ZnNi PLATED	6	4
				AXIAL SEAL 79.4 X 50 Axialdichtung 79.4 x 50	MVQ	NATURE / Natur	1	3
				PIN DIA 8.0, CONTACT, ASSY Rundkontakt 8.0, Kontakt, Assy	CuZn39Pb3 R430	-	3	2.3
					CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	2.2
2-2141230-1	A	3POS,PIN DIA 8.0,PIN HSG,90,ASSY,SLD 3pol.,Rundkontakt 8.0,Stiftgehaeuse,90,gedichtet	164	2. LOCK, IL 2te Kontaktsicherung	PA6-(GF10+GB20)	ORANGE / Orange SIMILAR / ähnlich RAL 2003	1	1
				SHIELDING SLEEVE Schirmhülse	CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	5
				SLEEVE, DISTANCE, LV+HV PIN HEADER Distanzhülse, LV+HV Stiftwanne	DIN EN 10130 DC01 C390	ZnNi PLATED	6	4
				AXIAL SEAL 79.4 X 50 Axialdichtung 79.4 x 50	MVQ	NATURE / Natur	1	3
				PIN DIA 8.0, CONTACT, ASSY Rundkontakt 8.0, Kontakt, Assy	CuZn39Pb3 R430	-	3	2.3
					CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	2.2
2-2141230-1	A	3POS,PIN DIA 8.0,PIN HSG,90,ASSY,SLD 3pol.,Rundkontakt 8.0,Stiftgehaeuse,90,gedichtet	164	2. LOCK, IL 2te Kontaktsicherung	PA6-(GF10+GB20)	BLACK / schwarz SIMILAR / ähnlich RAL 9005	3	2.1
				SHIELDING SLEEVE Schirmhülse	CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	5
				SLEEVE, DISTANCE, LV+HV PIN HEADER Distanzhülse, LV+HV Stiftwanne	DIN EN 10130 DC01 C390	ZnNi PLATED	6	4
				AXIAL SEAL 79.4 X 50 Axialdichtung 79.4 x 50	MVQ	NATURE / Natur	1	3
				PIN DIA 8.0, CONTACT, ASSY Rundkontakt 8.0, Kontakt, Assy	CuZn39Pb3 R430	-	3	2.3
					CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	2.2
2-2141230-1	A	3POS,PIN DIA 8.0,PIN HSG,90,ASSY,SLD 3pol.,Rundkontakt 8.0,Stiftgehaeuse,90,gedichtet	164	2. LOCK, IL 2te Kontaktsicherung	PA6-(GF10+GB20)	ORANGE / orange SIMILAR / ähnlich RAL 2003	1	1
				SHIELDING SLEEVE Schirmhülse	CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	5
				SLEEVE, DISTANCE, LV+HV PIN HEADER Distanzhülse, LV+HV Stiftwanne	DIN EN 10130 DC01 C390	ZnNi PLATED	6	4
				AXIAL SEAL 79.4 X 50 Axialdichtung 79.4 x 50	MVQ	NATURE / Natur	1	3
				PIN DIA 8.0, CONTACT, ASSY Rundkontakt 8.0, Kontakt, Assy	CuZn39Pb3 R430	-	3	2.3
					CU - ALLOY Cu-Legierung	SILVER PLATED versilbert	3	2.2
TE-ORDER-NO. TE-Bestellnummer	CODING Kodierung	DESCRIPTION Beschreibung	WEIGHT-ASSY (g)	DESCRIPTION Beschreibung	MATERIAL Werkstoff	SURFACE / Oberflaeche COLOUR / Farbe	QTY	ITEM



4	3	2	1
CODINGS / Kodierungen 1:1			LOC 1 1 1 1 1 REVISIONS PERSONNEL DESCRIPTION REVISIONS DATE DATE DATE APPROVED APPROVED APPROVED PROJECT NO: SEE SHEET 1
ACCORDING TO INTERFACE DRAWING: 114-94034 Entsprechend Schnittstellenzeichnung 114-94034			ACCORDING TO INTERFACE DRAWING: 114-94032 Entsprechend Schnittstellenzeichnung 114-94032
A 			A 

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