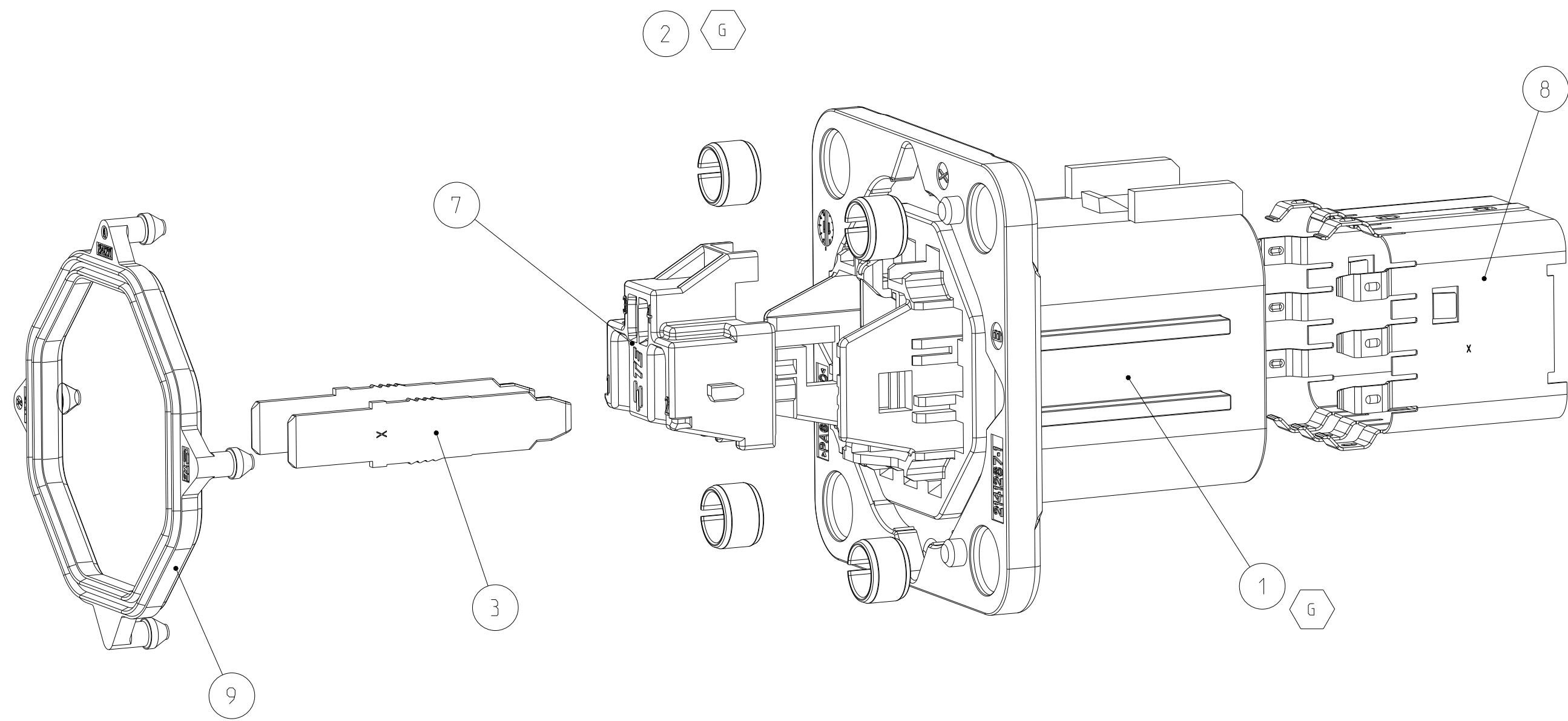
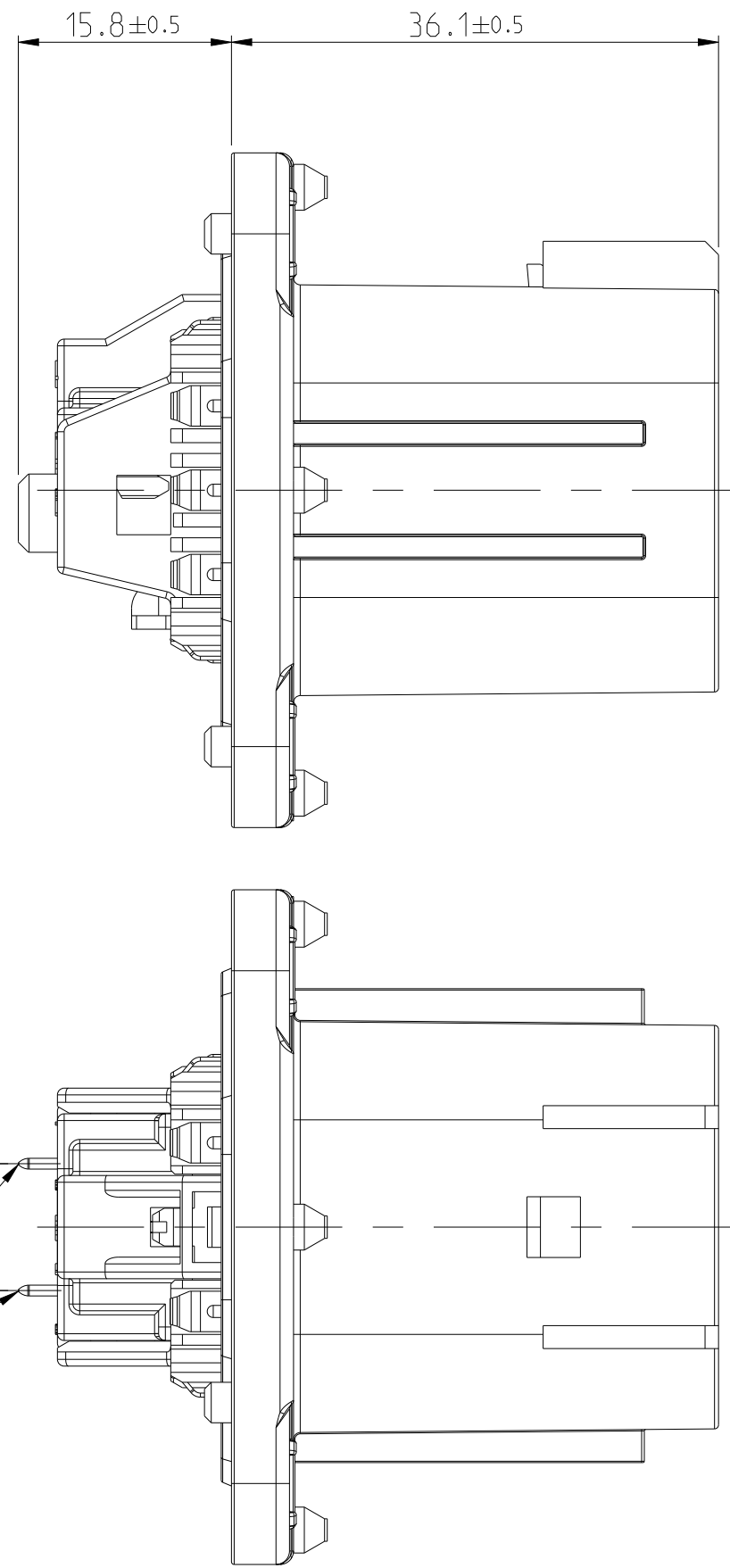


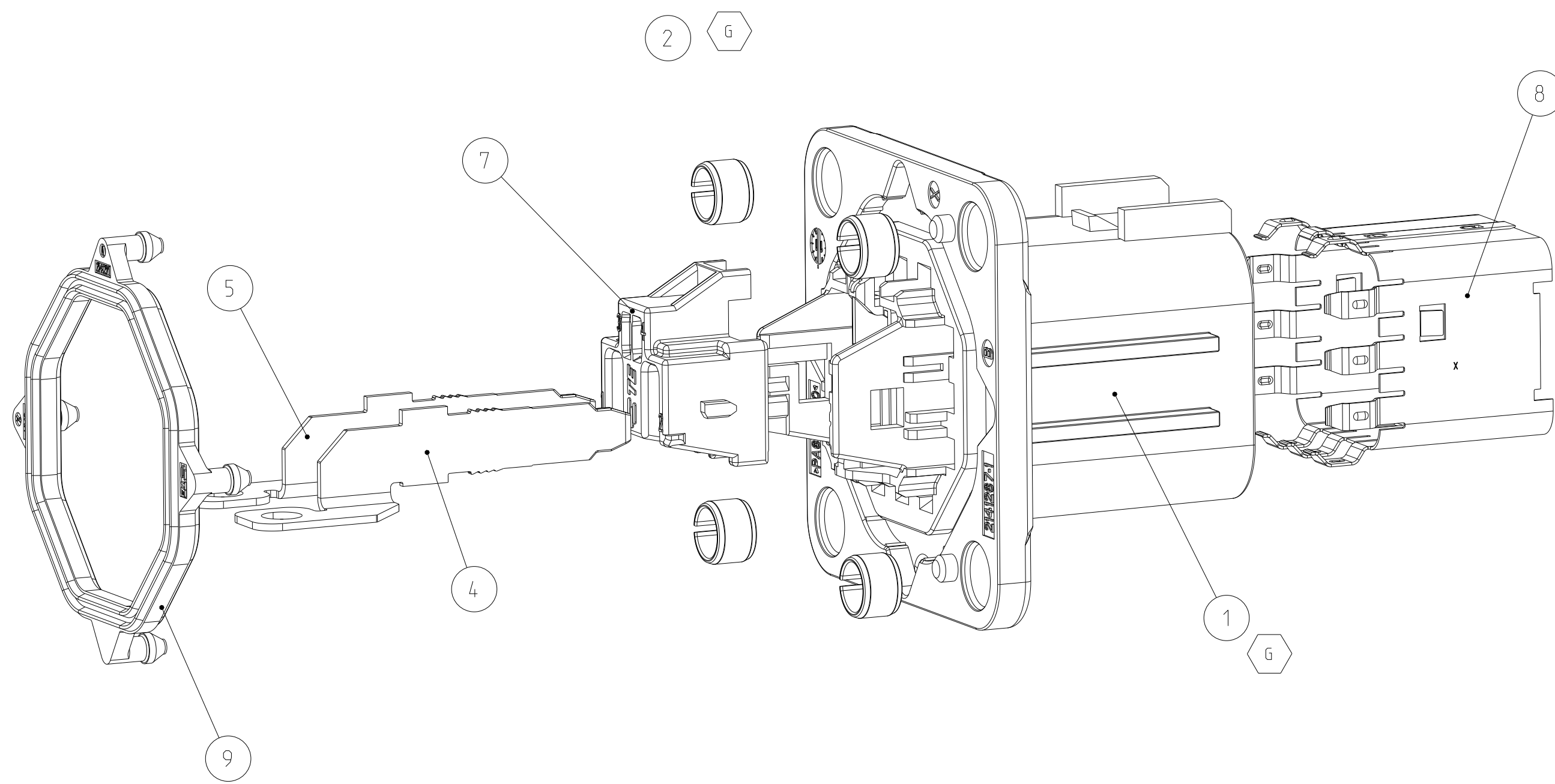
VARIANT 0- -X
Variante



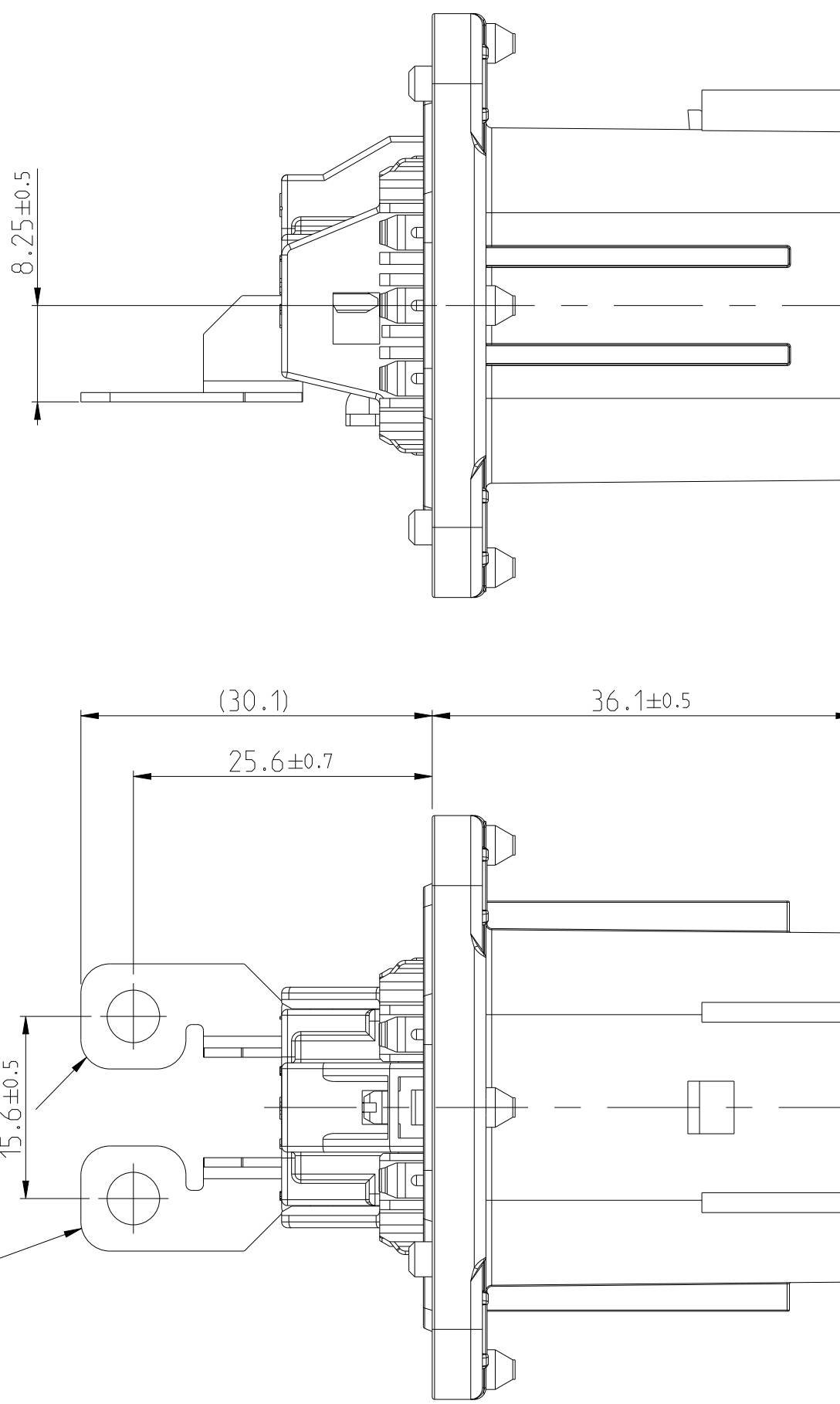
MATCHING FEMALE CONTACT: PCB 6.3 TERMINAL, PN 1719102-1
Passender Gegenkontakt:



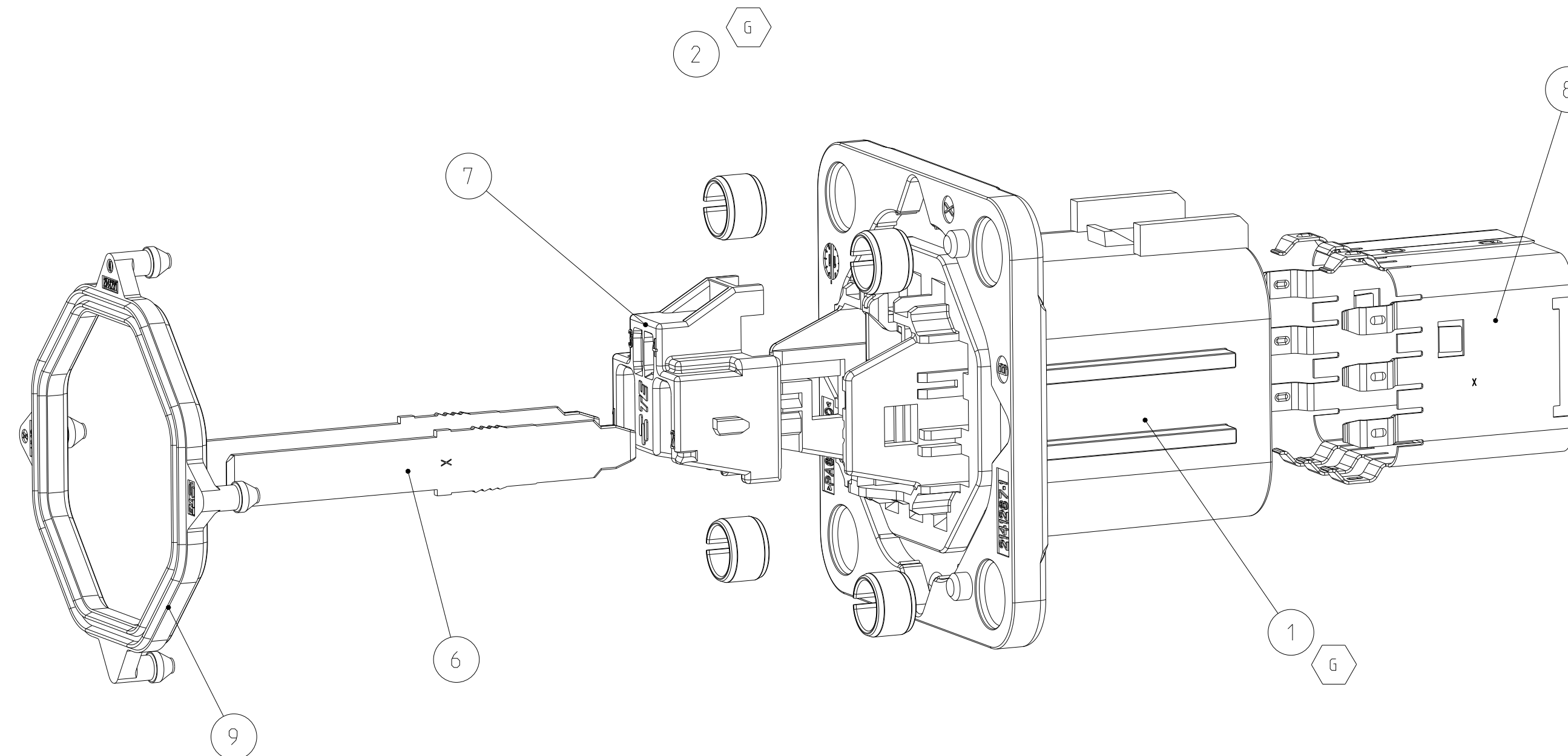
VARIANT 1- -X
Variante



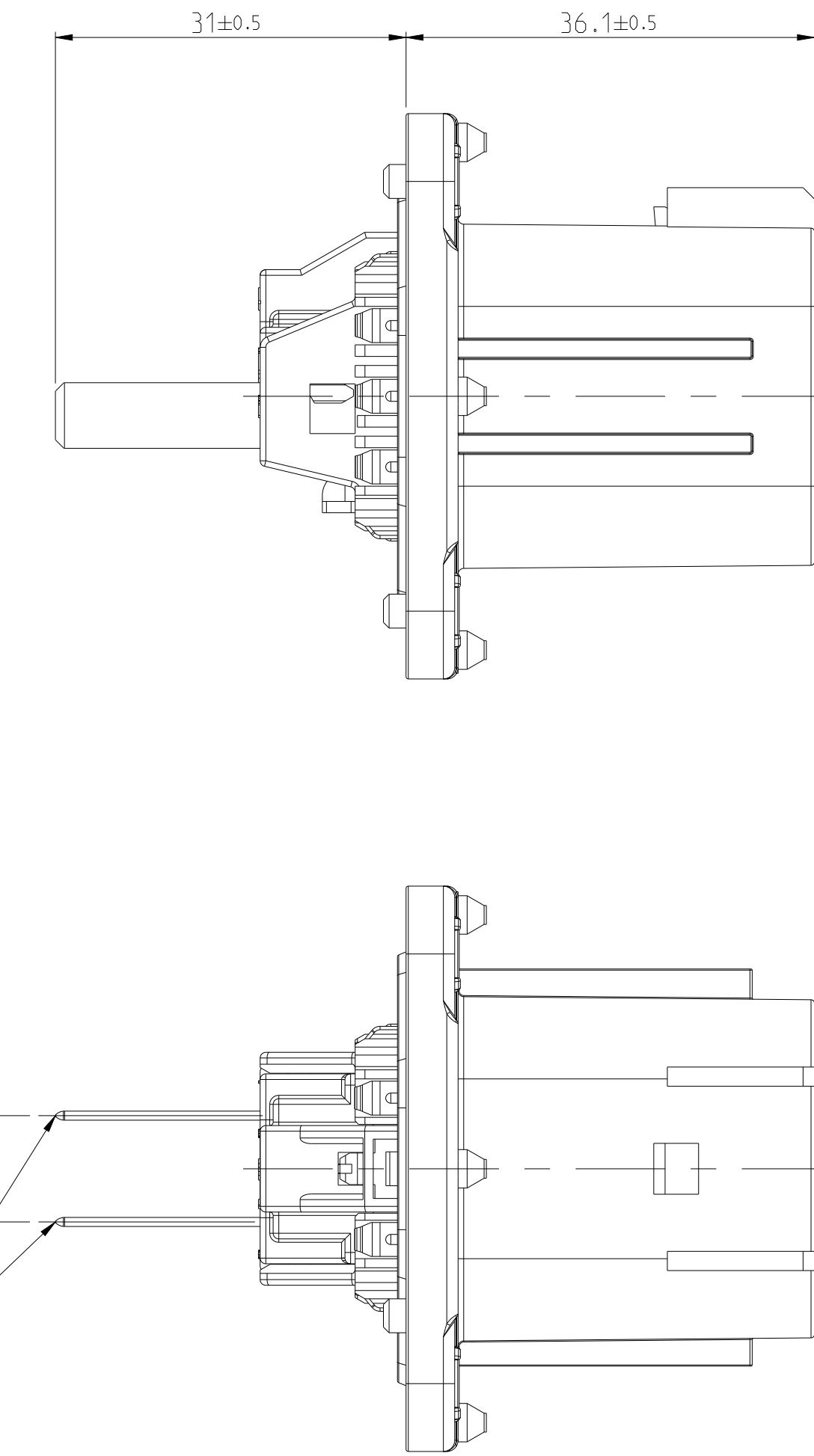
MATCHING FEMALE CONTACT: PCB 6.3 TERMINAL, PN 1719102-1
Passender Gegenkontakt:



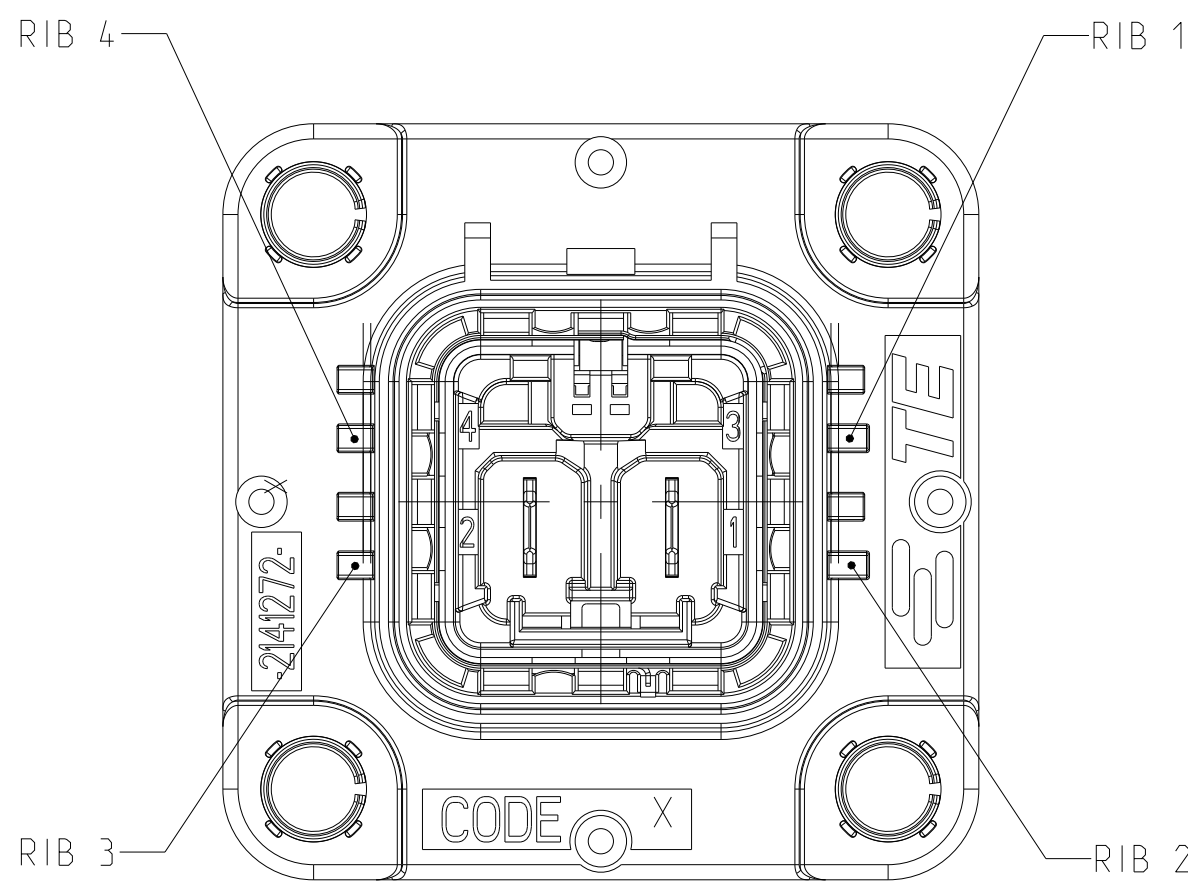
VARIANT 2- -X
Variante



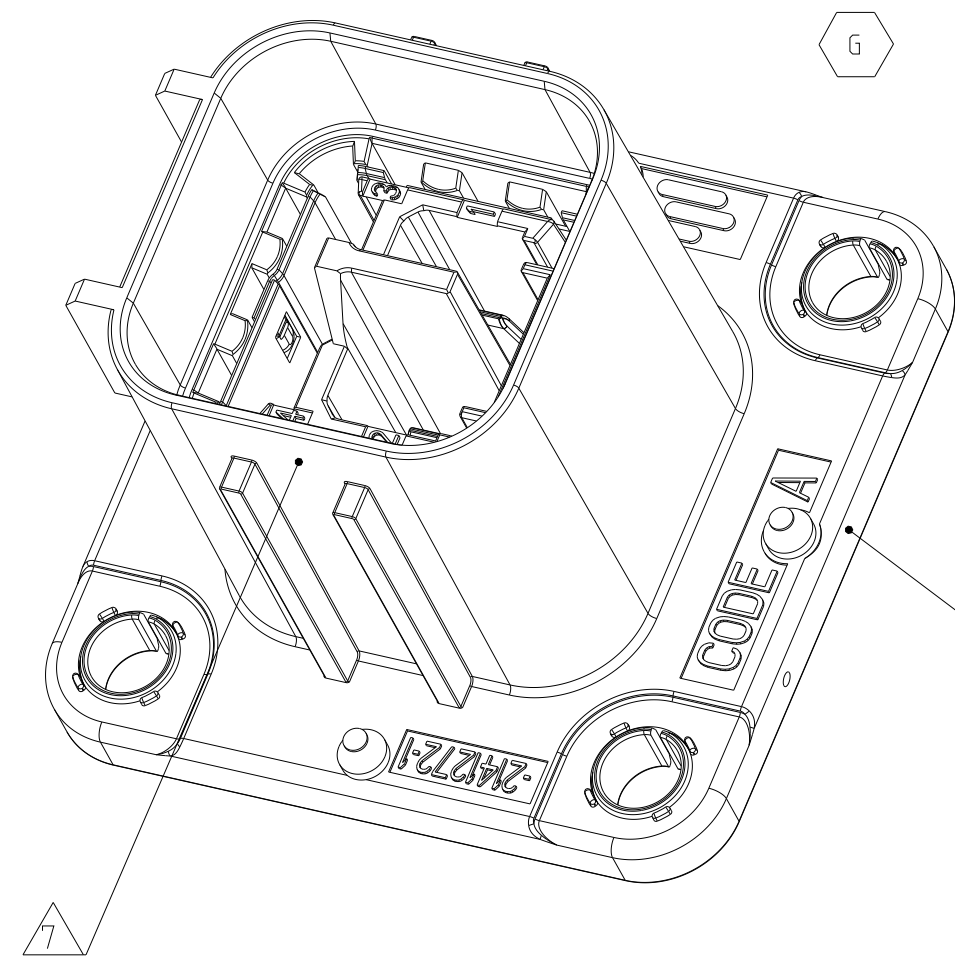
MATCHING FEMALE CONTACT: PCB 6.3 TERMINAL, PN 1719102-1
Passender Gegenkontakt:



CODINGS



CODING	RIB 1	RIB 2	RIB 3	RIB 4
A	-	-	X	X
B	-	X	X	-
C	X	-	X	-
D	-	X	-	X
E	X	-	-	X
F	X	X	-	-



- THE GERMAN TEXT IS BINDING
Der deutsche Text ist verbindlich
- PACKING: TRAY
Verpackung: Tray
- SUITABLE INTERLOCK-CONTACTS: 1418760-3; 5-1418758-3; 2141864-3
Passende Interlock-Kontakte: 1418760-3; 5-1418758-3; 2141864-3
- SUBJECT TO TECHNICAL CHANGES
TE DOESN'T COMPENSATE FOR FOLLOW-UP-COSTS DUE TO TECHNICAL CHANGES
Technische Änderungen vorbehalten
TE kommt nicht fuer Folgekosten durch Aenderungen auf
- UNVERIFIED TAB GEOMETRY, APPLICATION AND VERIFICATION
IN CUSTOMERS RESPONSIBILITY
Unverifizierte Tabanschlussgeometrie, Anwendung und Verifikation
im Verantwortungsbereich des Kunden
- CODINGS SEE INTERFACE DRAWINGS
114-94036 AND 114-94037
Kodierungen siehe Schnittstellenzeichnungen
114-94036 und 114-94037
- ALLOWED AREA FOR MARKING OF GOOD PIECES
Zulaessiger Bereich fuer Gutteilmarkierung

SPECIFICATIONS Spezifikationen

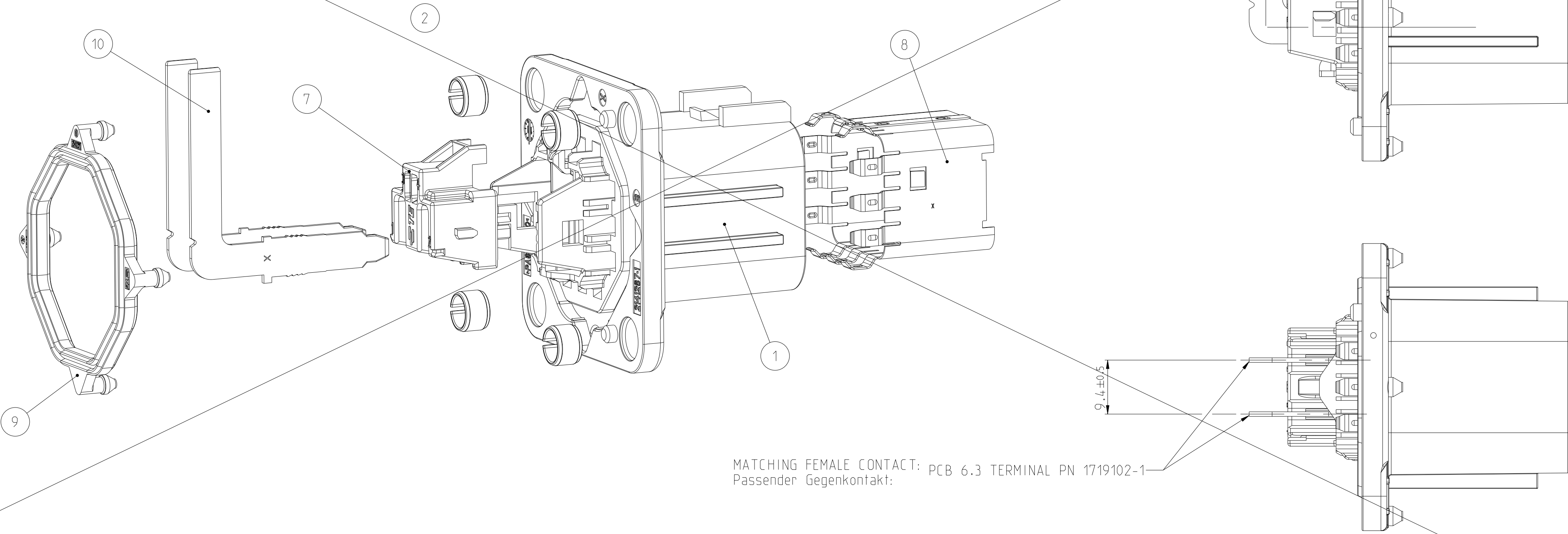
MATING CONNECTOR: 2POS. HV. REC HSG. ASSY Gegenstecker: 2pol. HV. Steckergehaeuse. Zusammenbau	114-94100-1
INTERFACE DRAWING 2POS. HV 90/180Deg Schnittstellenzeichnung 2pol. HV 90/180Grad	114-94036
INTERFACE DRAWING, ADAPTER PLATE, 2POS HV 90/180Deg-CATEGORY 1 Ausfuhrungsvorschrift,Aufnahmeplatte, 2pol HV 90/180Grad-Kategorie 1	114-94037
PRODUCT-SPEC. Produktspezifikation	108-94264
APPLICATION-SPEC. Verarbeitungspezifikation	114-94100

COD.	DESCRIPTION - ASSY	WEIGHT (g)	TE ORDER-NO.	REV	QTY	DESCRIPTION - PART	MATERIAL	SURFACE	ITEM
A	2 POS 90DEG TAB HEADER ASSY HV CONNECTOR	50	4-2141272-1	A	2	TAB 6.3/5.8x0.8mm (L-SHAPE TERMINAL)	CuSn	Ni/Ag	10
					1	AXIAL SEAL	SILICONE	BROWN	9
					1	EMC SHIELD	CuNiSi	Ni/Ag	8
					1	SECONDARY LOCK	PA66GF30	BLACK	7
					4	COMPRESSION DELIMITER	STEEL	ZnNi	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
F	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	43	2-2141272-6	B	1	AXIAL SEAL	SILICONE	BROWN	9
					1	EMC SHIELD	CuNiSi	Ni/Ag	8
					1	SECONDARY LOCK	PA66GF30	BLACK	7
					2	TAB 6.3/5.8x0.8mm	CuSn	Ni/Ag	6
					4	COMPRESSION DELIMITER	STEEL	ZnNi	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
A	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	43	2-2141272-1	C	1	AXIAL SEAL	SILICONE	BLACK	9
					1	EMC SHIELD	CuNiSi	Ni/Ag	8
					1	SECONDARY LOCK	PA66GF30	BLACK	7
					2	TAB 6.3/5.8x0.8mm	CuSn	Ni/Ag	6
					4	COMPRESSION DELIMITER	STEEL	ZnNi	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
F	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	44	1-2141272-6	C	1	AXIAL SEAL	SILICONE	BROWN	9
					1	EMC SHIELD	CuNiSi	Ni/Ag	8
					1	SECONDARY LOCK	PA66GF30	BLACK	7
					1	TAB 6.3x0.8. RIGHT BENDED TERMINAL	CuSn	Ni/Ag	5
					1	TAB 6.3x0.8. LEFT BENDED TERMINAL	CuSn	Ni/Ag	4
					4	COMPRESSION DELIMITER	STEEL	ZnNi	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
A	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	44	1-2141272-1	C	1	AXIAL SEAL	SILICONE	BLACK	9
					1	EMC SHIELD	CuNiSi	Ni/Ag	8
					1	SECONDARY LOCK	PA66GF30	BLACK	7
					1	TAB 6.3x0.8. RIGHT BENDED TERMINAL	CuSn	Ni/Ag	5
					1	TAB 6.3x0.8. LEFT BENDED TERMINAL	CuSn	Ni/Ag	4
					4	COMPRESSION DELIMITER	STEEL	ZnNi	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
F	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	41	2141272-6	B	1	AXIAL SEAL	SILICONE	BROWN	9
					1	EMC SHIELD	CuNiSi	Ni/Ag	8
					1	SECONDARY LOCK	PA66GF30	BLACK	7
					2	TAB 6.3/5.8x0.8mm	CuSn	Ni/Ag	3
					4	COMPRESSION DELIMITER	STEEL	ZnNi	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
A	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	41	2141272-1	C	1	AXIAL SEAL	SILICONE	BLACK	9
					1	EMC SHIELD	CuNiSi	Ni/Ag	8
					1	SECONDARY LOCK	PA66GF30	BLACK	7
					2	TAB 6.3/5.8x0.8mm	CuSn	Ni/Ag	3
					4	COMPRESSION DELIMITER	STEEL	ZnNi	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).		REV. VISHWA. A. 08FEB2011 U. HOSCHKE. 28APR2011 T. REISCHNER. 02MAY2011		NAME: 2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	
DIMENSIONS: (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED:		SIZE: A0 00779 C=2141272	
0 PLG ±0.15 1 PLG ±0.15 2 PLG ±0.15 3 PLG ±0.15 4 PLG ±0.15 5 PLG ±0.15 6 PLG ±0.15 7 PLG ±0.15 8 PLG ±0.15 9 PLG ±0.15 10 PLG ±0.15		FINISH: 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%		WEIGHT: - CUSTOMER DRAWING	
SCALE: 2:1		SHEET: 1 OF 3		REV: 0	

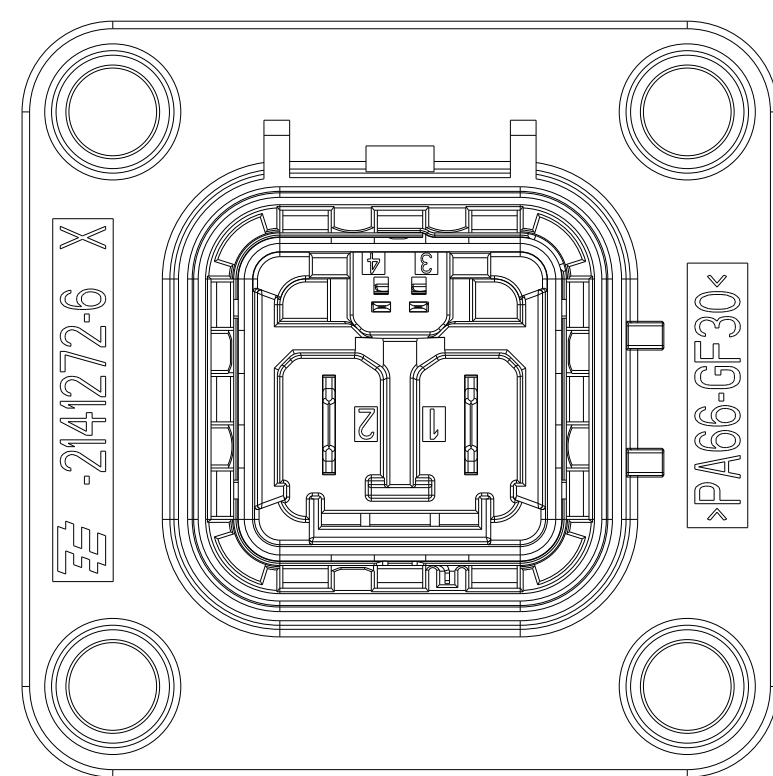
VARIANT
Variante

4- -X

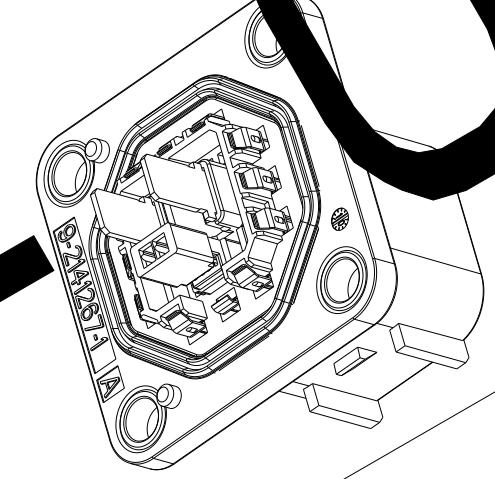
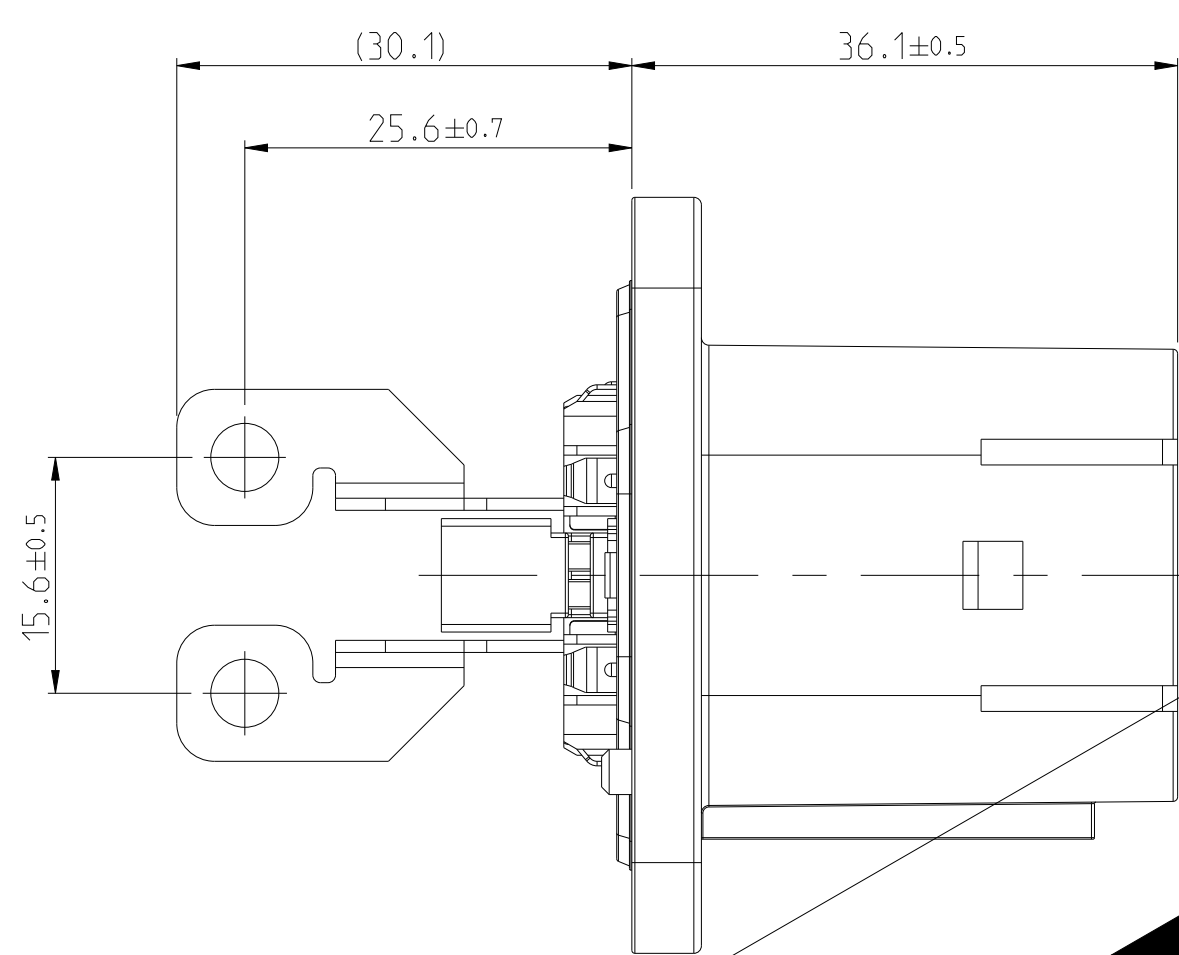


REVISIONS				
P	LTN	DESCRIPTION	DATE	APPD
-	-	SEE SHEET 1	-	-

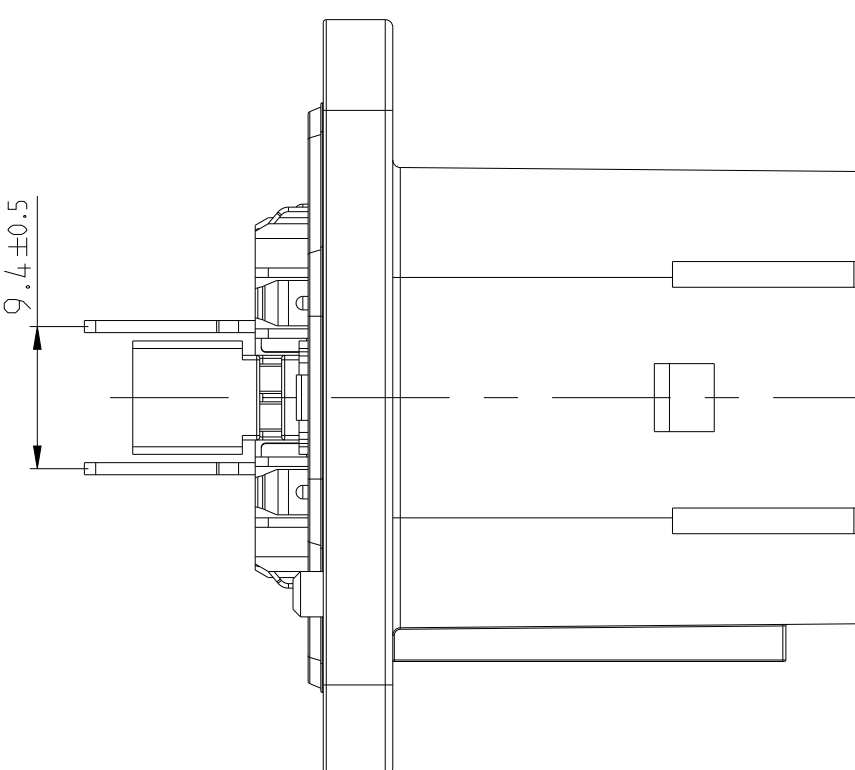
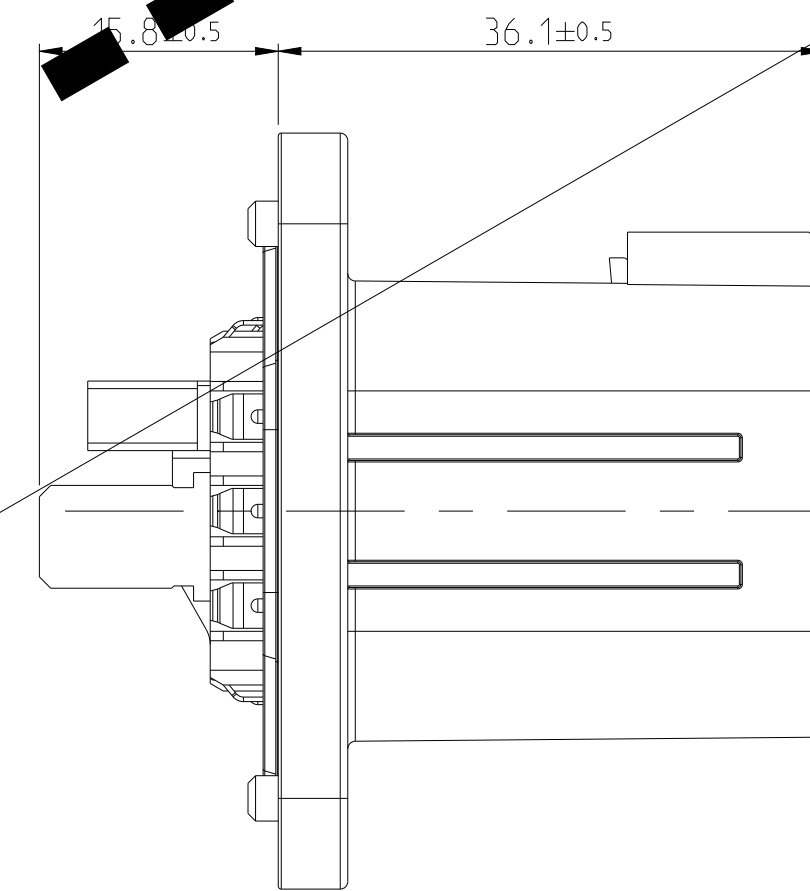
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER ISO (US STANDARDS)		SHEET NO. 08FB2011 Drawing Title TABLER ASSY		 TE Connectivity	
DIMENSIONS: mm		DATE: 02MAY2017 By: Haseeburrahman		NAME: 2 POS 180DEG TAB HEADER ASSY HY CONNECTOR	
		APPLICATION SPEC		SIZE: CAGE CODE: DRAWING NO: RESTRICTED TO:	
MATERIAL	FINISH	WEIGHT	A0	00779	C-214.1272
-	-	CUSTOMER DRAWING		SCALE	SHEET 3 OF 3 REV



CODE F



- 1 THE GERMAN TEXT IS BINDING
Der deutsche Text ist verbindlich
- 2 LAYER PACKING WITH CORRUGATED
LAYER PAD AND PAPER CUSHION INTO CORRUGATED SHIPPING BOX
Lagenweise Verpackung mit
Wellpappeinlagen und Papierpolstern in Versandkarton
- 3 MISSING DATAS ACCORDING TO TE-DRAWING NO.: 114-94036
Fehlende Angaben gemäß TE-Zeichnung Nr.: 114-94036
- 4 SUITABLE INTERLOCK-CONTACTS: 1418760-3
SUITABLE 2. LOCK FOR Interlock-CONTACTS: TE-DRW -NO 2141145
Passende Interlock-Kontakte: 1418760-3
Passende 2. Kontaktsicherung für Interlock-Anschluss: TE-drw-nummer 2141145
- 5 SUBJECT TO TECHNICAL CHANGES
TE DOESN'T COMPENSATE FOR FOLLOW-UP-COSTS DUE TO TECHNICAL CHANGES
Technische Änderungen vorbehalten
TE kommt nicht fuer Folgekosten durch Aenderungen auf
- 6 UNVERIFIED TAB GEOMETRY, APPLICATION AND VERIFICATION
IN CUSTOMERS RESPONSIBILITY
Unverifizierte Tabanschlussgeometrie, Anwendung und Verifikation
im Verantwortungsbereich des Kunden



F	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	40	9-2141272-6	B	1	AXIAL SEAL	SILICONE	NATURAL	7
					1	EMC SHIELD	CuNiSi	Ni/Ag	6
					2	TAB 6.3/5.8x0.8mm	CuSn	Ni/Ag	3
					4	SLEEVE	CuZn	Ni	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
A	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	40	9-2141272-1	B	1	AXIAL SEAL	SILICONE	NATURAL	7
					1	EMC SHIELD	CuNiSi	Ni/Ag	6
					2	TAB 6.3/5.8x0.8mm	CuSn	Ni/Ag	3
					4	SLEEVE	CuZn	Ni	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
F	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	40	8-2141272-6	B	1	AXIAL SEAL	SILICONE	NATURAL	7
					1	EMC SHIELD	CuNiSi	Ni/Ag	6
					1	TAB 6.3x0.8. RIGHT BENDED TERMINAL	CuSn	Ni/Ag	5
					1	TAB 6.3x0.8. LEFT BENDED TERMINAL	CuSn	Ni/Ag	4
					4	SLEEVE	CuZn	Ni	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
A	2 POS 180DEG TAB HEADER ASSY HV CONNECTOR	40	8-2141272-1	B	1	AXIAL SEAL	SILICONE	NATURAL	7
					1	EMC SHIELD	CuNiSi	Ni/Ag	6
					1	TAB 6.3x0.8. RIGHT BENDED TERMINAL	CuSn	Ni/Ag	5
					1	TAB 6.3x0.8. LEFT BENDED TERMINAL	CuSn	Ni/Ag	4
					4	SLEEVE	CuZn	Ni	2
					1	2POS. MIXED. HEADER HSG 180 DEG	PA66GF30	ORANGE	1
COD.	DESCRIPTION - ASSY	WEIGHT (g)	TE ORDER-NO.	REV	QTY	DESCRIPTION - PART	MATERIAL	SURFACE	ITEM