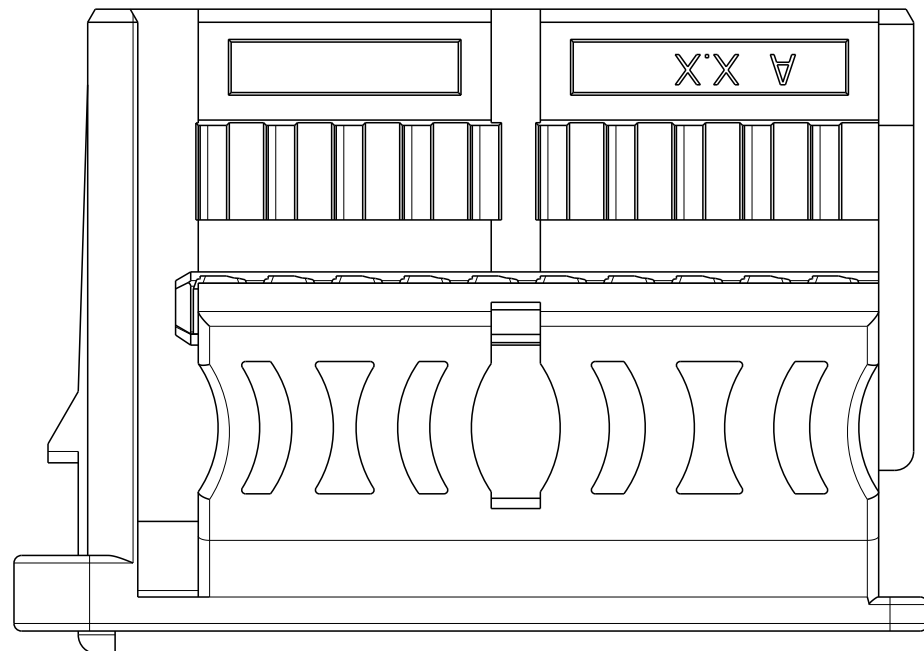
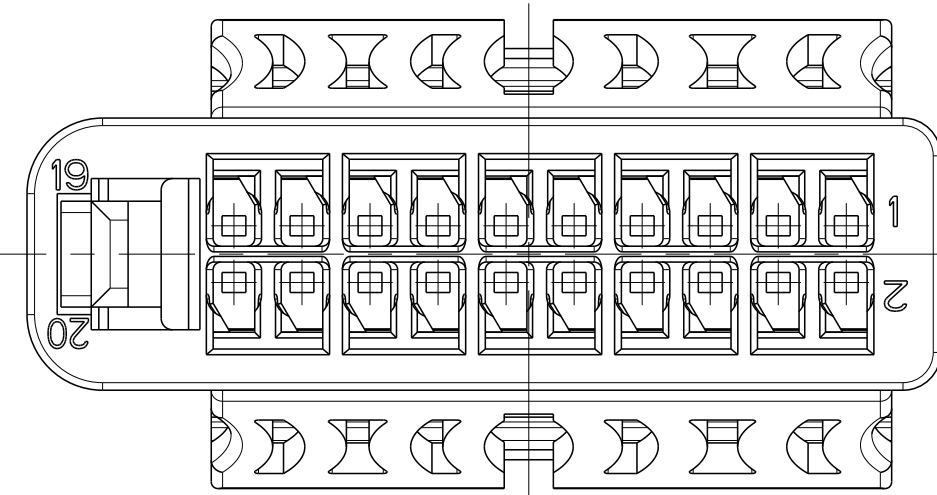
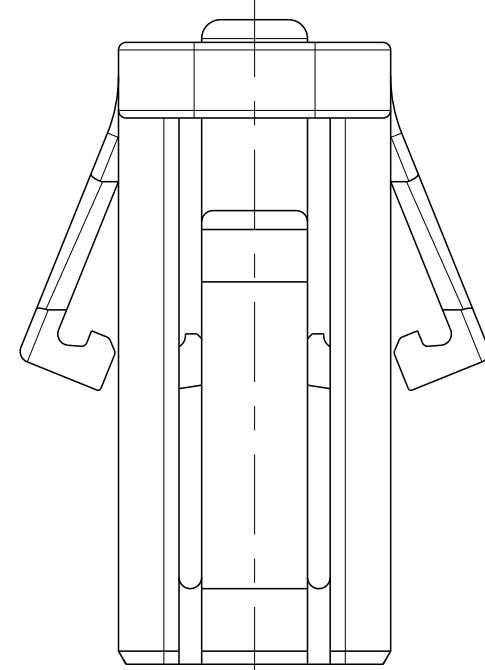
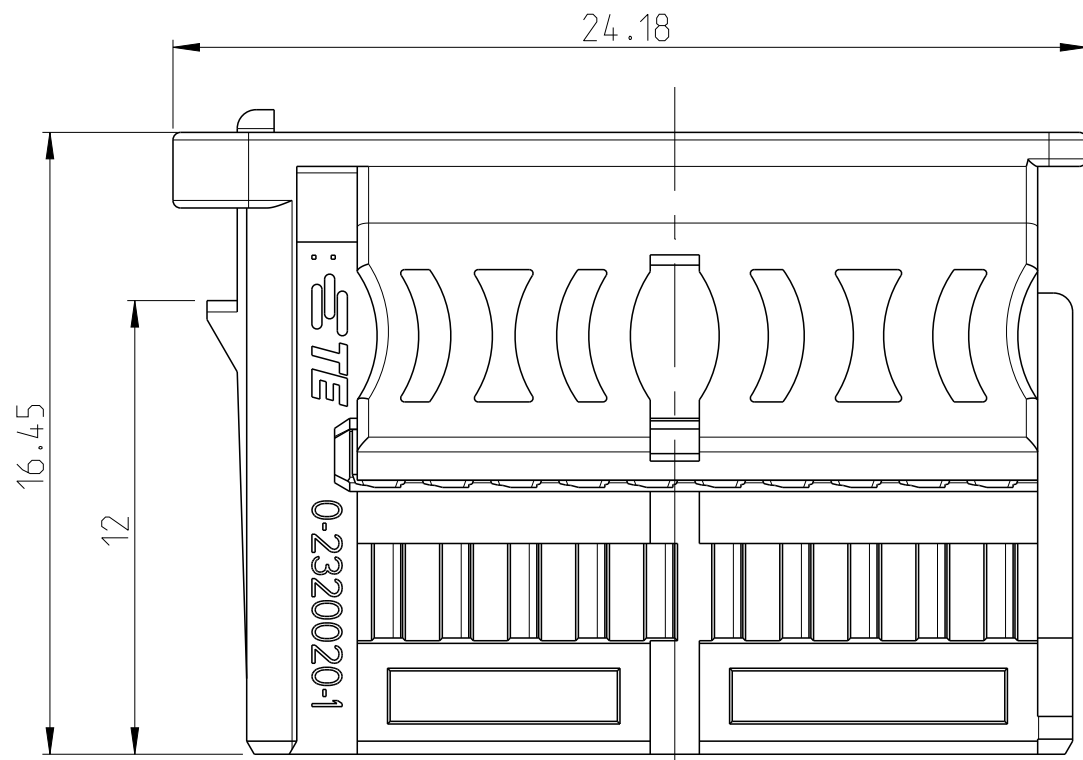
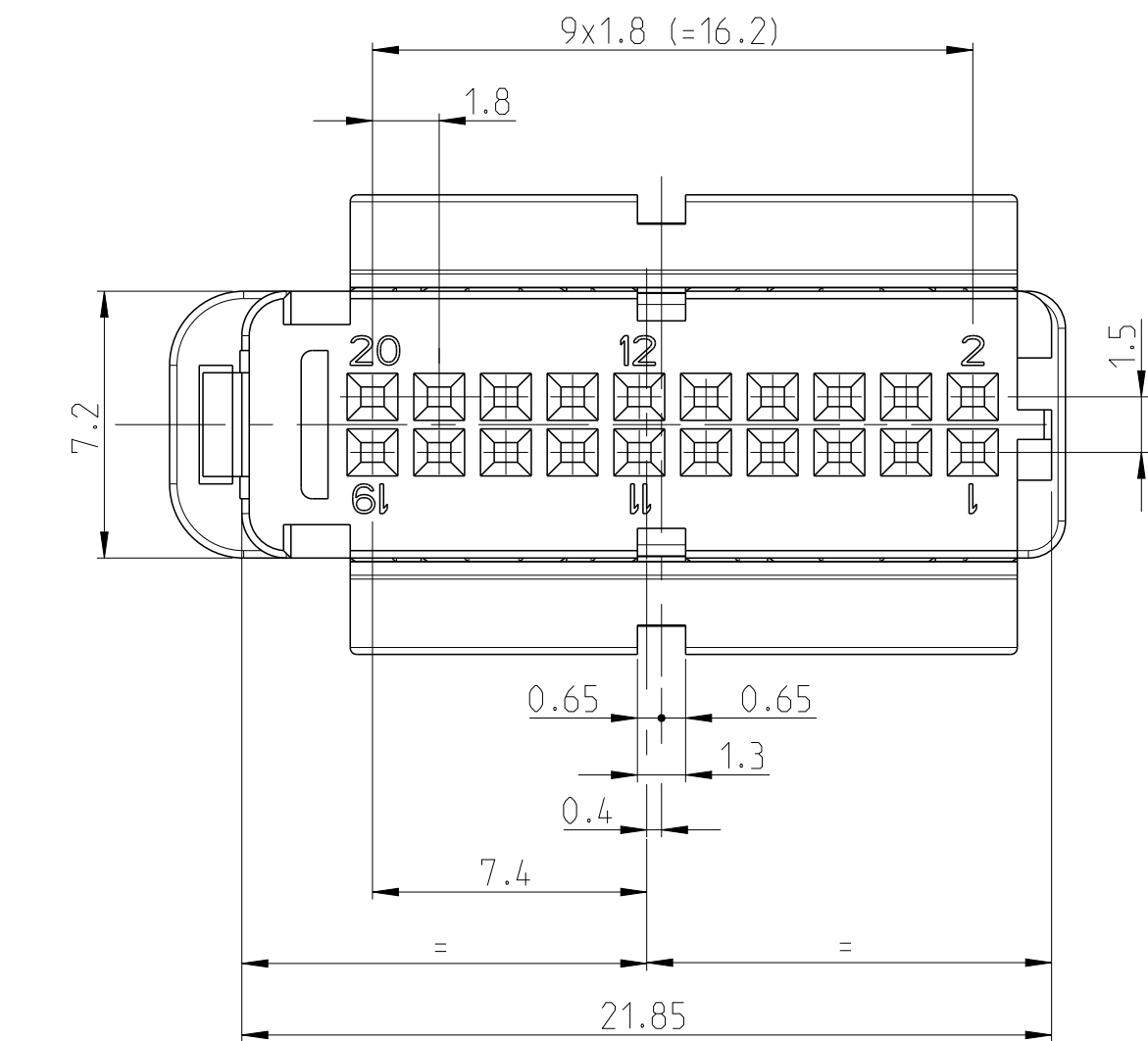
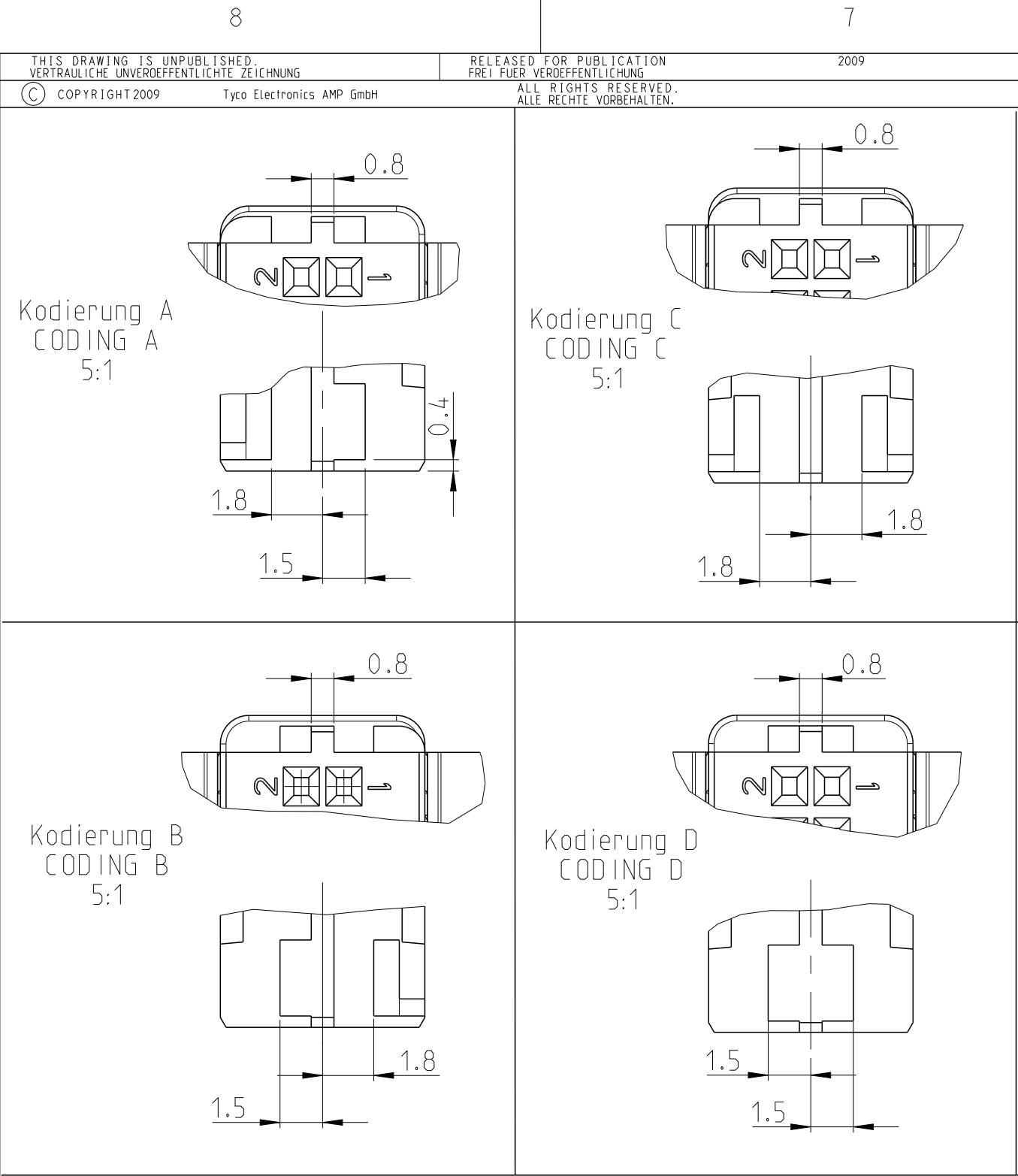


22	PRJ-16-90377-222-4	A	D	bordeauxviolett CLARET VIOLET	2.0	
	PRJ-16-90377-222-3	A	C	blau / BLUE		
	PRJ-16-90377-222-2	A	B	natur / NATURAL		
	PRJ-16-90377-222-1	A	A	schwarz / BLACK		
20	2320020-4	A	D	bordeauxviolett CLARET VIOLET	1.9	
	2320020-3	A	C	blau / BLUE		-
	2320020-2	A	B	natur / NATURAL		-
	2320020-1	A	A	schwarz / BLACK		
18	2312218-4	A	D	bordeauxviolett CLARET VIOLET	1.7	
	2312218-3	A	C	blau / BLUE		
	2312218-2	A	B	natur / NATURAL		
	2312218-1	A	A	schwarz / BLACK		
16	2320016-4	A	D	bordeauxviolett CLARET VIOLET	1.6	
	2320016-3	A	C	blau / BLUE		
	2320016-2	A	B	natur / NATURAL		
	2320016-1	A	A	schwarz / BLACK		
14	2320014-4	A	D	bordeauxviolett CLARET VIOLET	1.3	
	2320014-3	A	C	blau / BLUE		
	2320014-2	A	B	natur / NATURAL		
	2320014-1	A	A	schwarz / BLACK		
12	2312212-4	A	D	bordeauxviolett CLARET VIOLET	1.2	
	2312212-3	A	C	blau / BLUE		
	2312212-2	A	B	natur / NATURAL		
	2312212-1	A	A	schwarz / BLACK		
10	2302475-4	A	D	bordeauxviolett CLARET VIOLET	1.1	
	2302475-3	A	C	blau / BLUE		
	2302475-2	A	B	natur / NATURAL		
	2302475-1	A	A	schwarz / BLACK		
8	2320008-4	A	D	bordeauxviolett CLARET VIOLET	0.9	
	2320008-3	A	C	blau / BLUE		
	2320008-2	A	B	natur / NATURAL		
	2320008-1	A	A	schwarz / BLACK		
6	2302501-4	A	D	bordeauxviolett CLARET VIOLET	0.9	
	2302501-3	A	C	blau / BLUE		
	2302501-2	A	B	natur / NATURAL		-
	2302501-1	A	A	schwarz / BLACK		
4	2320004-4	A	D	bordeauxviolett CLARET VIOLET	0.7	
	2320004-3	A	C	blau / BLUE		
	2320004-2	A	B	natur / NATURAL		
	2320004-1	A	A	schwarz / BLACK		
Polzahl. POS.	TE Bestell-Nr. ORDER NO.	REV.	COD.	Farbe COLOR	Gewicht WEIGHT	passend zu Stiftwanne SUITABLE TO PINHEADER

Bemerkungen
NOTES

- 1 Hierzu gehört Kontakt siehe Zeichnung
SUITABLE FOR CONTACT SEE DRAWING

Kammer CAVITY	ALL CAVITIES	
Buchsenkontakt SOCKET CONTACT	NanoMQS	
max. ISOØ	1.30	
entspricht ACCORDING	max. DGB (mm²)	FLR FLU
Zeichnung DRAWING	TE 1703930	

- 2 zugehörige Ausführungsvorschrift (AV/Kragen) TE: 114-94000-20
PERTAINING INTERFACE (SHROUD) SEE DRAWING

- 3 Einzelheiten der Ausführung bleiben dem Hersteller ueberlassen
THE MANUFACTURER CAN CHANGE DETAILS OF THE DESIGN

- 4 Massgebend ist der deutsche Text
ONLY THE GERMAN-LANGUAGE VERSION SHALL BE BINDING

- 5 Formteilungsgrat zulaessig
PART LINE PERMITTED MAX. 0.3

- 6 Formteilungsversatz zulaessig
SPLIT LINE PERMITTED MAX. 0.3

- 7 Verpackung: Schuetzgut
PACKAGING: LOOSE PIECE

- 8 Zulaessiger Regeneratanteil
RECYCLED MATERIAL PERMISSIBLE MAX. 25%

- 9 Anlieferzustand:
2. Kontaktsicherung in Vorraststellung - wenn nach Transport endverrastet.
bitte in Vorraststellung rasten, gemass Application Spec.
CONDITION ON DELIVERY:
SECONDARY LOCKING DEVICE IN PRELOCKING POSITION - IF IN ENDLOCKING POSITION AFTER
TRANSPORTATION, PLEASE RELOCK IN ACCORDANCE TO APPLICATION SPEC.

- 10 Ausfuehrung Lieferantenlogo wahlweise
SUPPLIER LOGO VERSION OPTIONAL

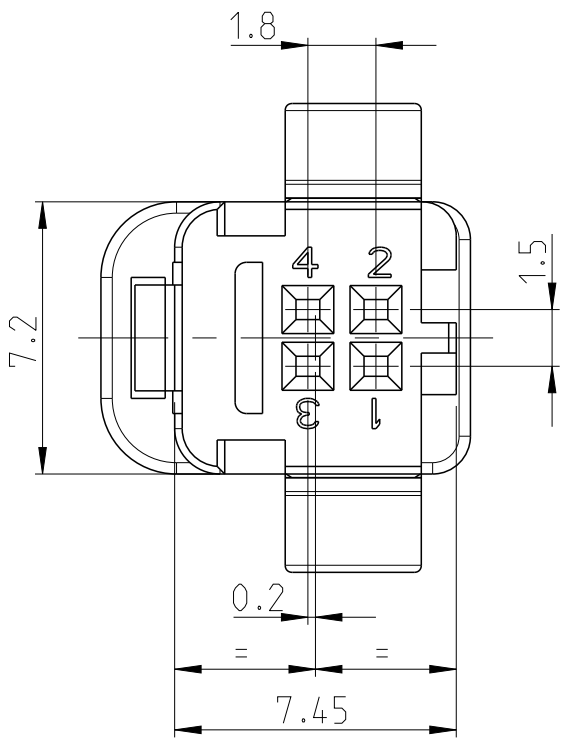
0- -1 Kod. A . 20 pol. wie gezeichnet
COD A. 20 POS. AS SHOWN

LOC	PROJEKT	REV	REVISIONS ÄNDERUNGEN DESCRIPTION BESCHREIBUNG				DATE	DWN	APVD
A1	-	P	LTR	A	NEW DRAWING		23MAR2016	MS	ZS
				A1	ECR-17-006888		12MAY2017	MS	TS

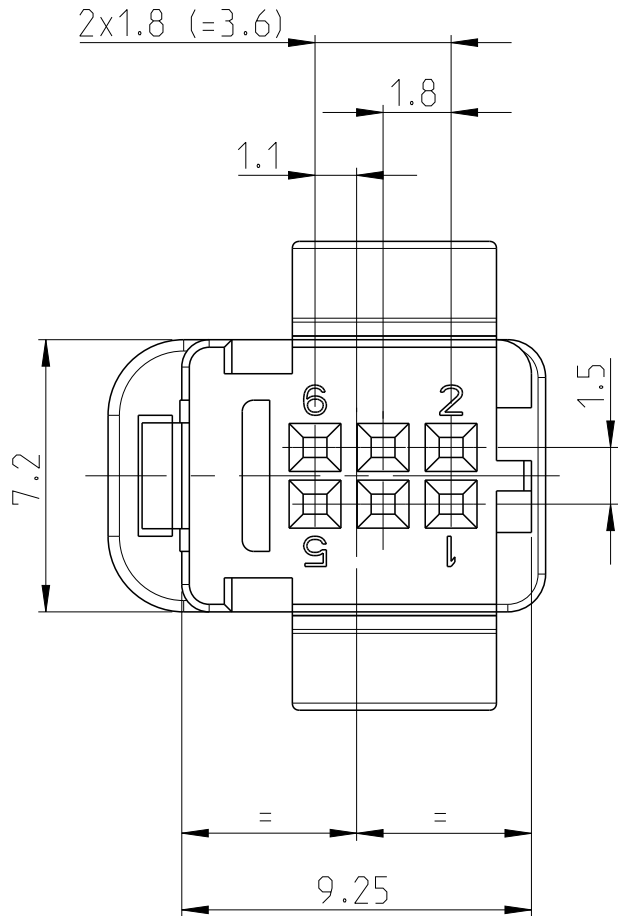
Size ISO 14405		TOLERANCING ISO 8015		TOLERIERUNG ISO 8015	
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. BEMASSUNGEN UND TOLERANZEN GEMAESS GPS (ISO STANDARDS).		THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).		DWN M. Stein 23MAR2016 C.Boemmel	
DIMENSIONS: MASSENHEITEN: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS		NAME	
0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ±		DIN 16742-TG6		PRODUCT SPEC PRODUKTSPEZ. 108-94288-0	
MATERIAL PBT-GF10		FINISCHBEREICH/FARBE SEE TABLE siehe Tabelle		APPLICATION SPEC VERARBEITUNGSPEZ. 114-94033	
WEIGHT GEWICHT SEE TABLE		SCALE MASSSTAB 5:1		RESTRICTED TO NUR FÜR -	
CUSTOMER DRAWING		KUNDENZEICHNUNG		SIZE A1	
DRAWING NO. ZEICHNUNGS-NR. ©=2303280		SHEET BLATT 1 OF VON 3		REV A1	

LOC PROJECT		REV		DATE		DWN		APVD	
A1	-	P	LTR	-	SEE SHEET 1	-	-	-	-

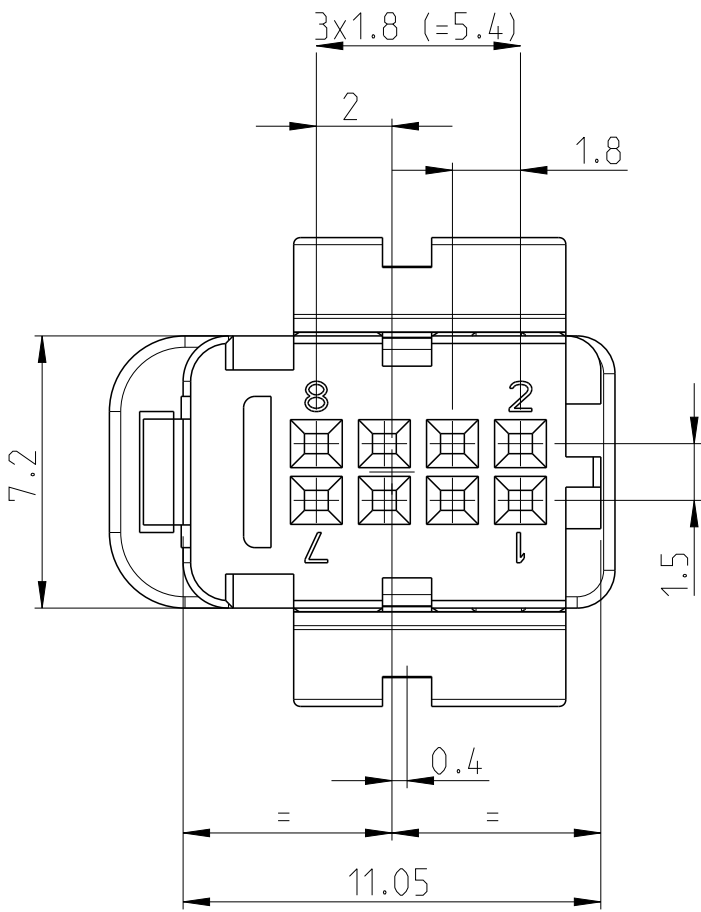
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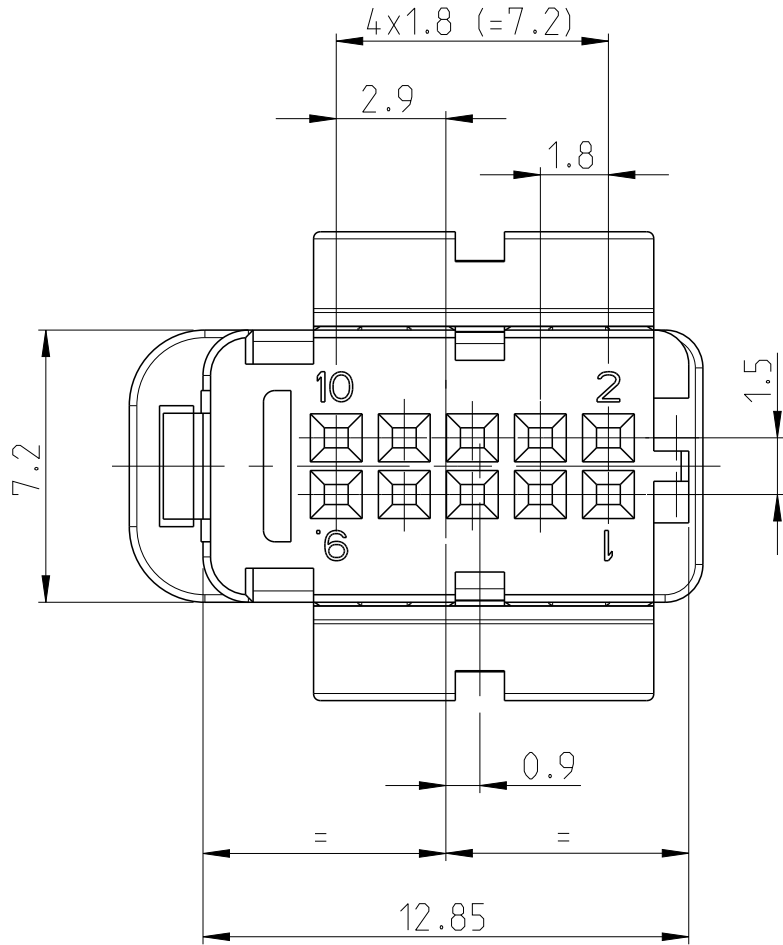
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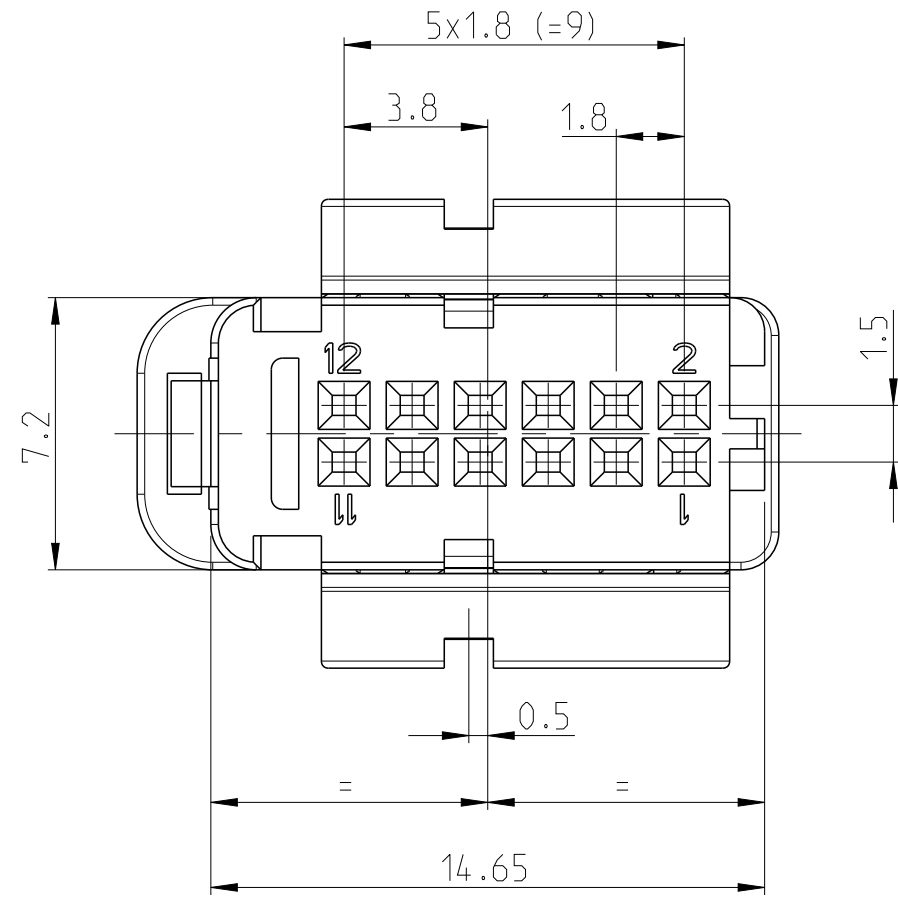
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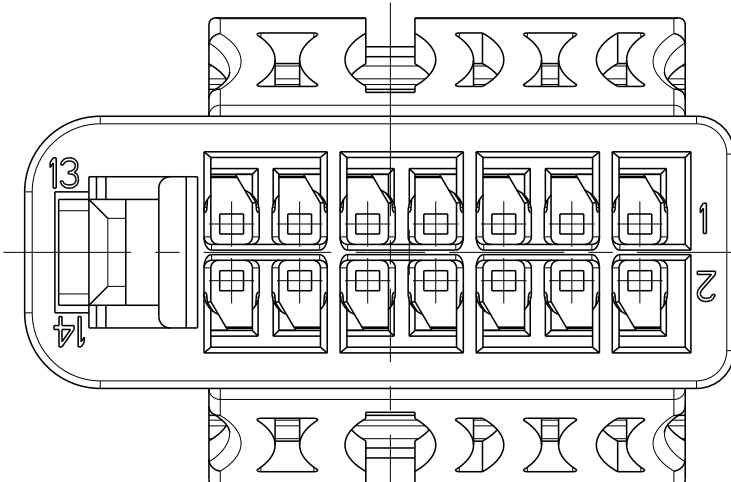
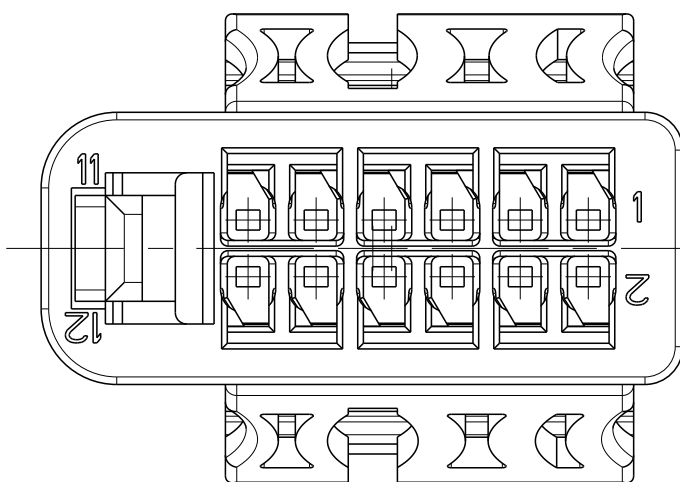
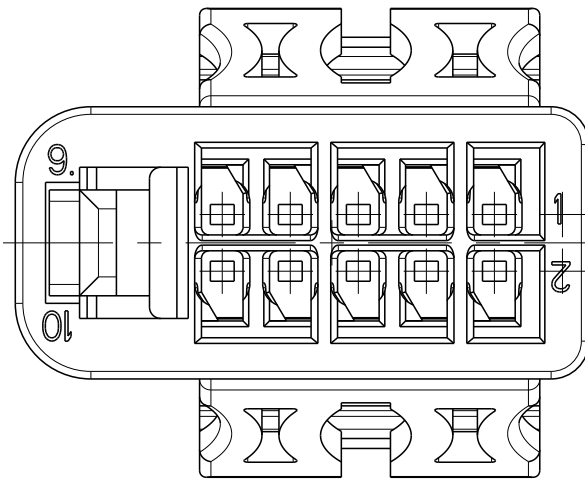
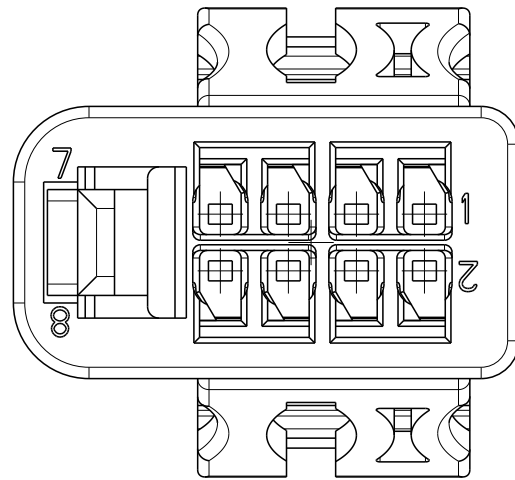
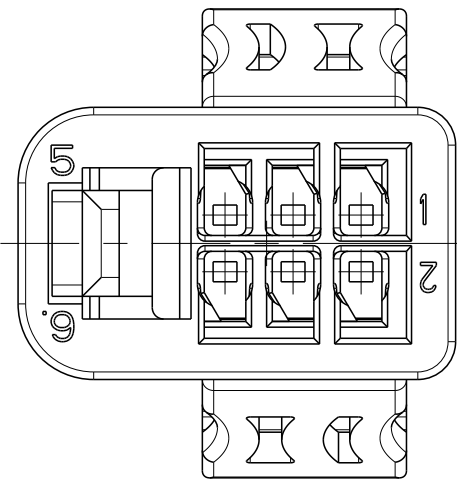
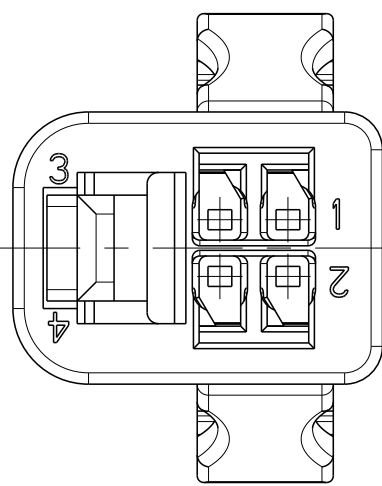
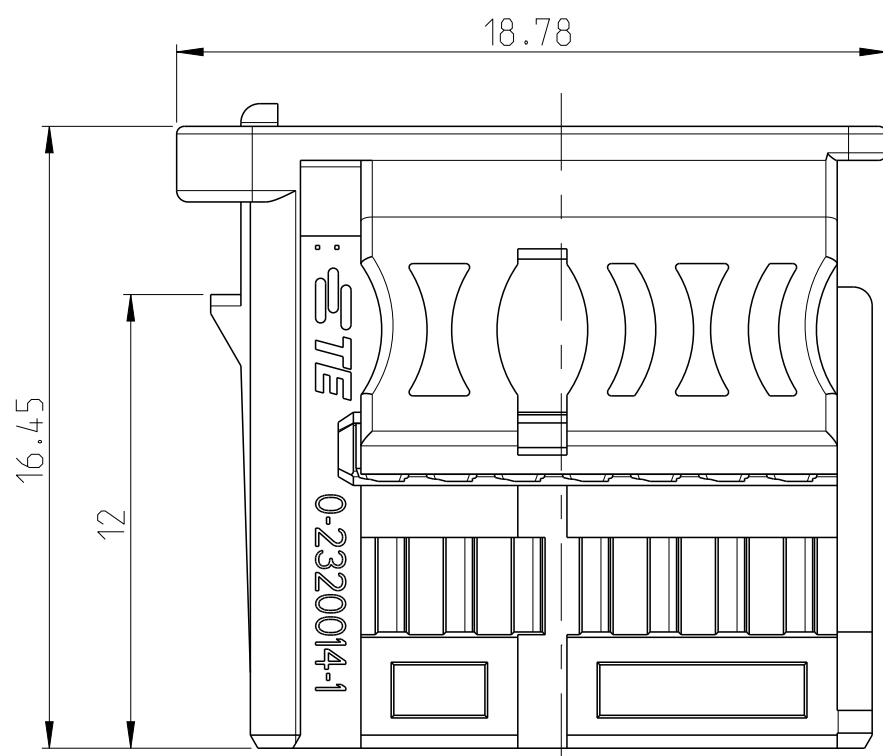
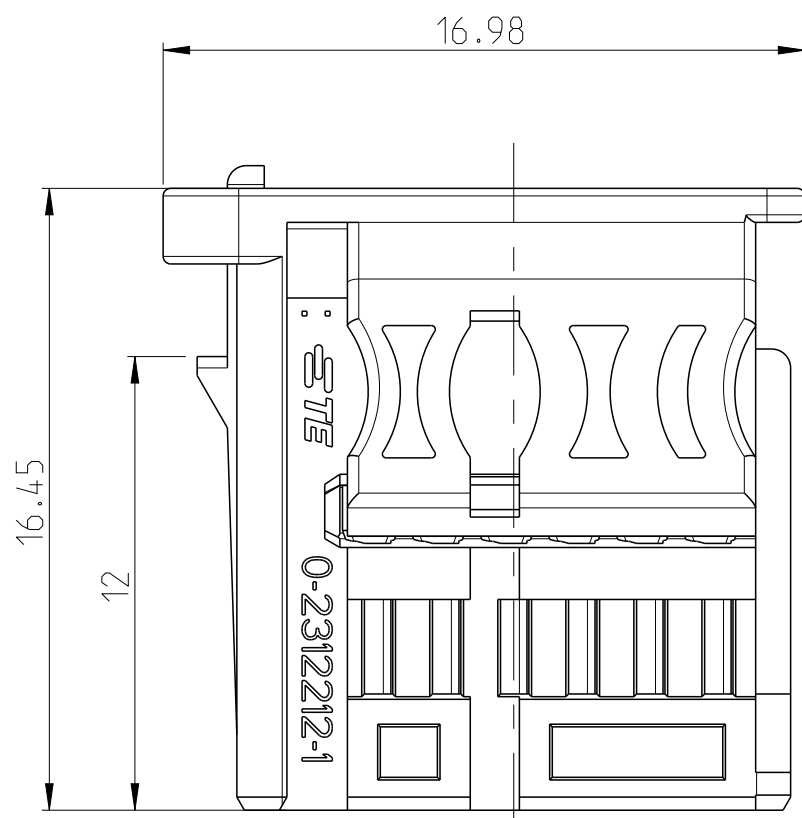
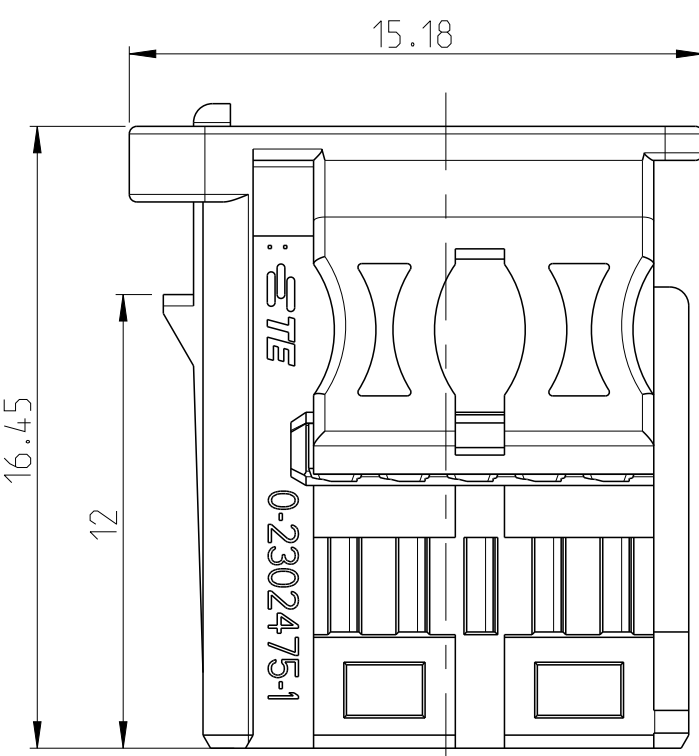
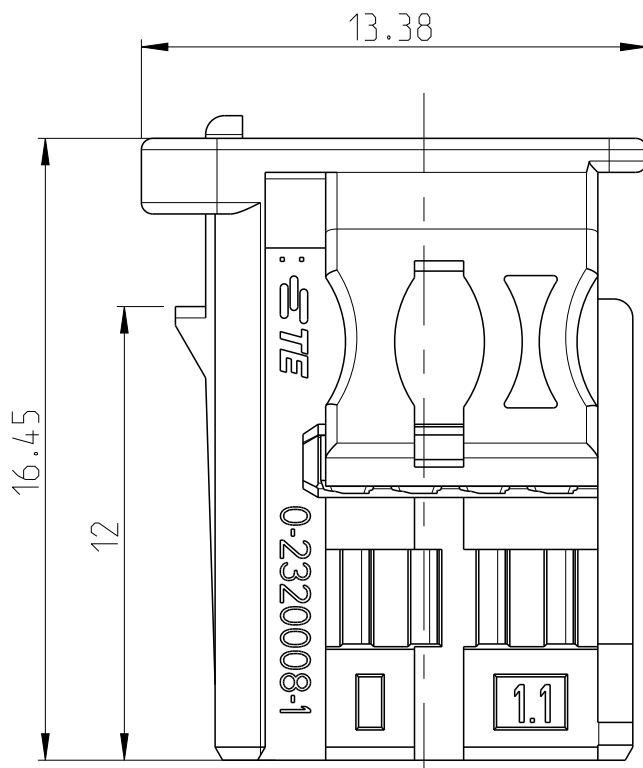
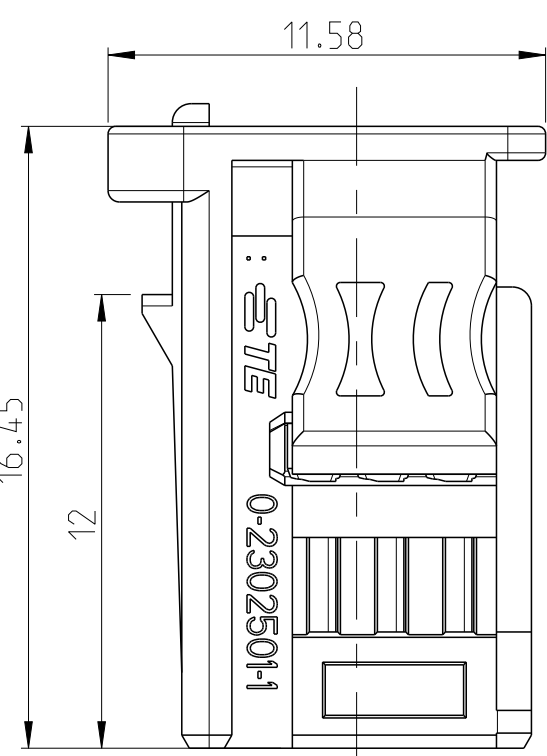
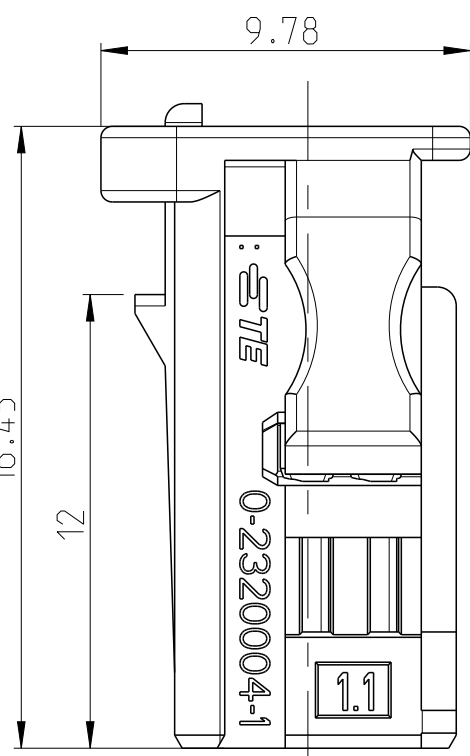
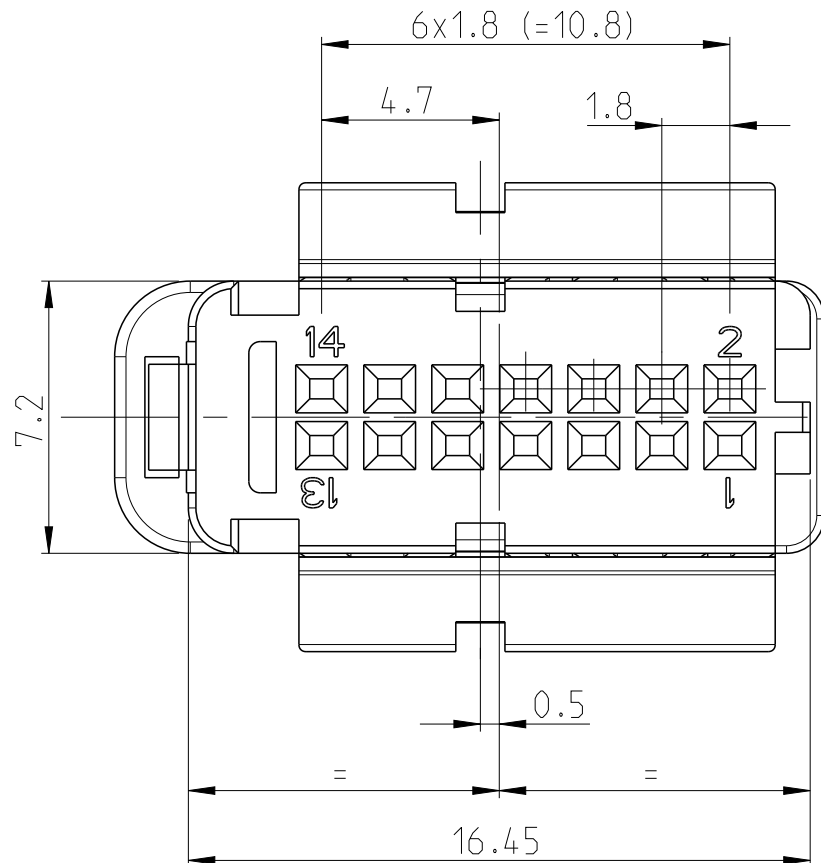
10 polig/POS.



12 polig/POS.



14 polig/POS.



Size ISO 14405

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)

DIMENSIONS:
MASSENHEITEN:
[mm]

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
ALLE TOLERANZEN

0 PLC ±

1 PLC ± DIN

2 PLC ± 16742-TG6

3 PLC ±

4 PLC ±

ANGLES/WHINKEL ±2°

FINISH/SCHLEIFLÄCHE/FARBE
SEE SHEET 1
siehe Blatt 1

PRODUCT SPEC
PRODUKTSPEZ.
108-94288-0

APPLICATION SPEC
VERARBEITUNGSSPEZ.
114-94033

WEIGHT
GEWICHT
SEE SHEET 1
siehe Blatt 1

CUSTOMER DRAWING

APVD

NAME

SIZE

CAGE CODE

DRAWING NO.

SCALE

SHEET

OF

REV

RESTRICTED TO
NUR FÜR

DMN
M. Stein

23MAR2016

CHK
C.Boemmel

23MAR2016

TE Connectivity

4-22 pol., NanoMQS, Buchsengehaeuse
4-22 POS., NanoMQS, REC. HOUSING

00779

©=2303280

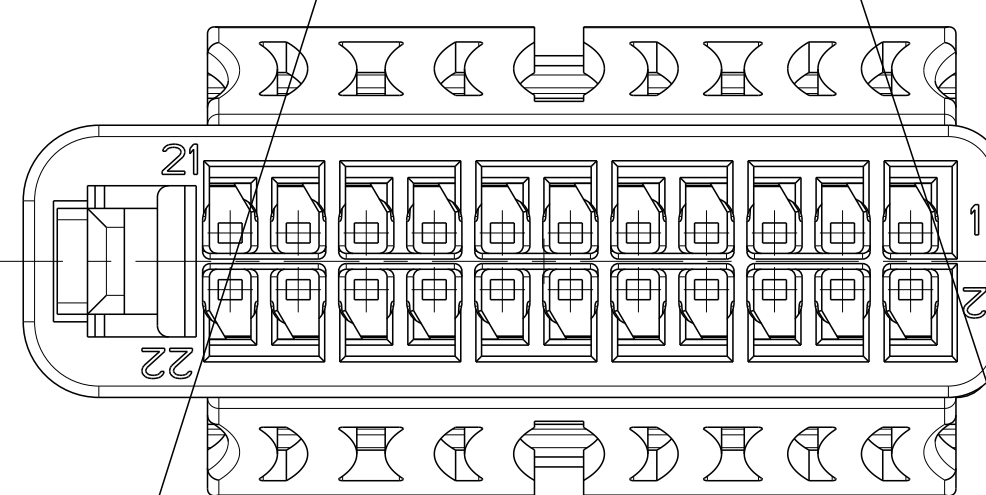
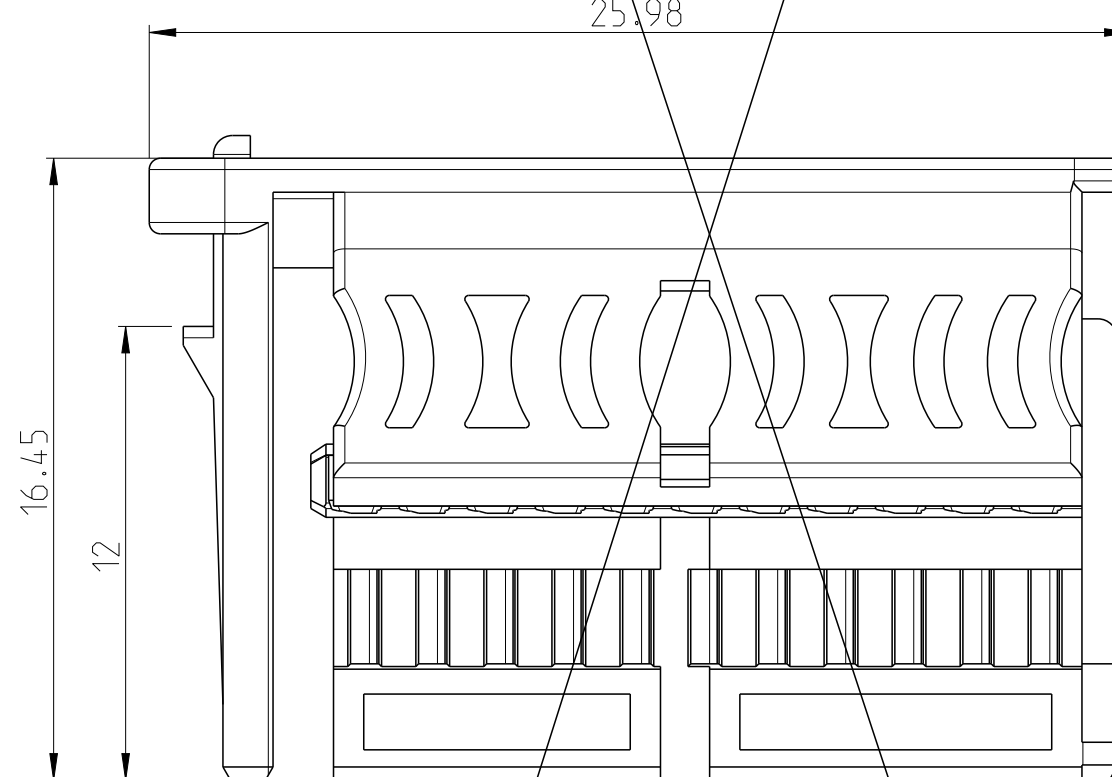
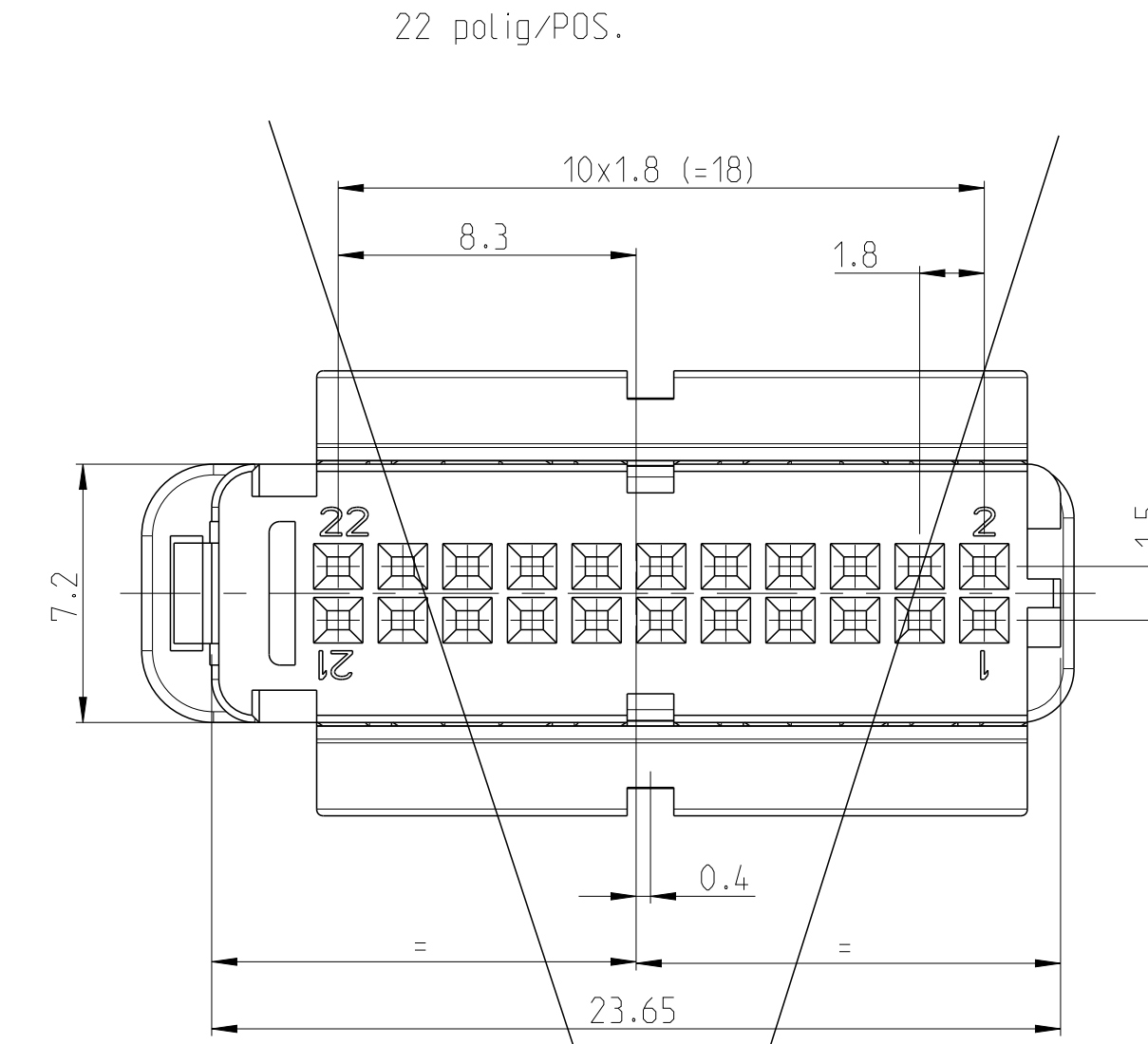
1

2

3

A1

4805 (3/11)

4805 (3/11)