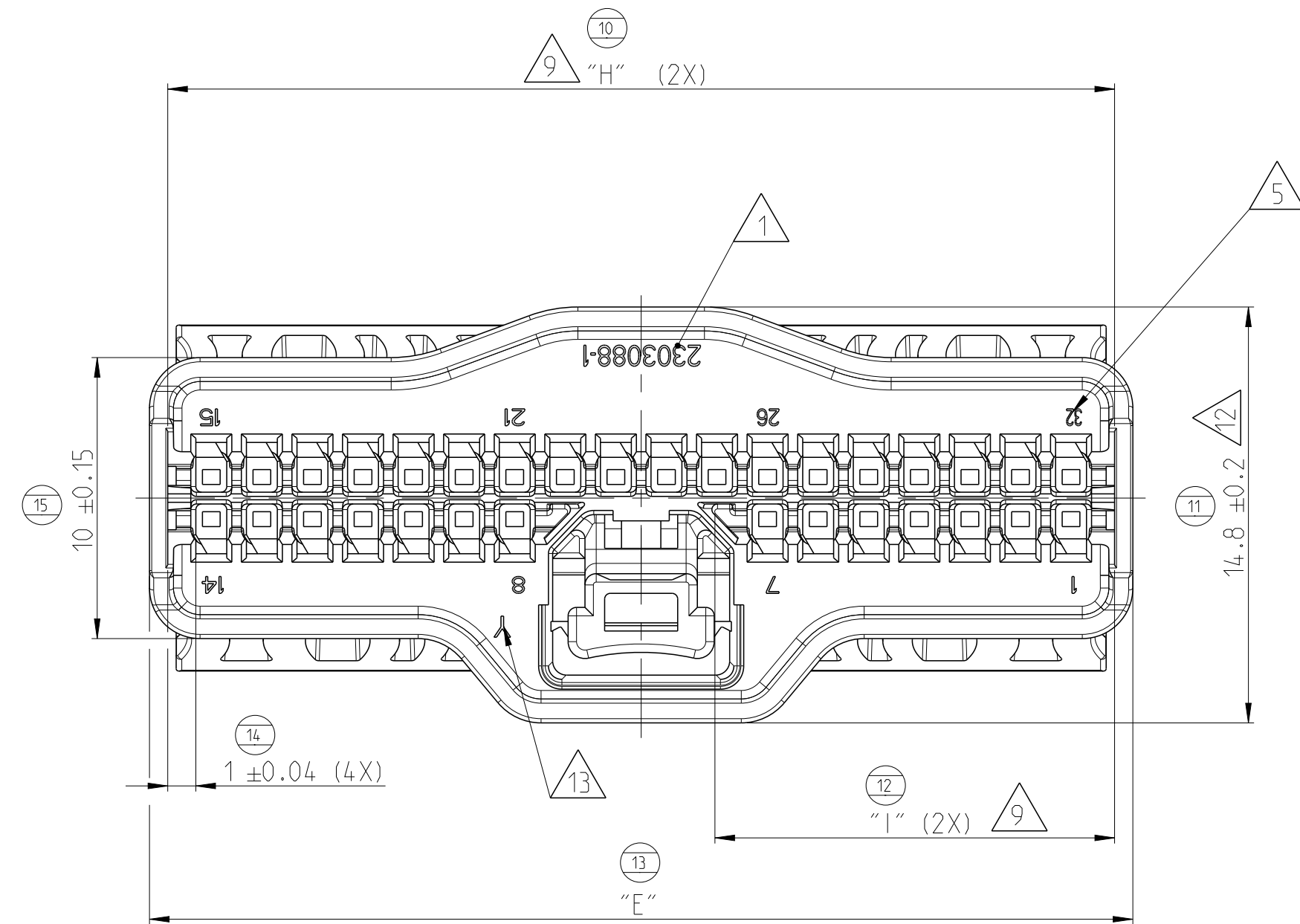
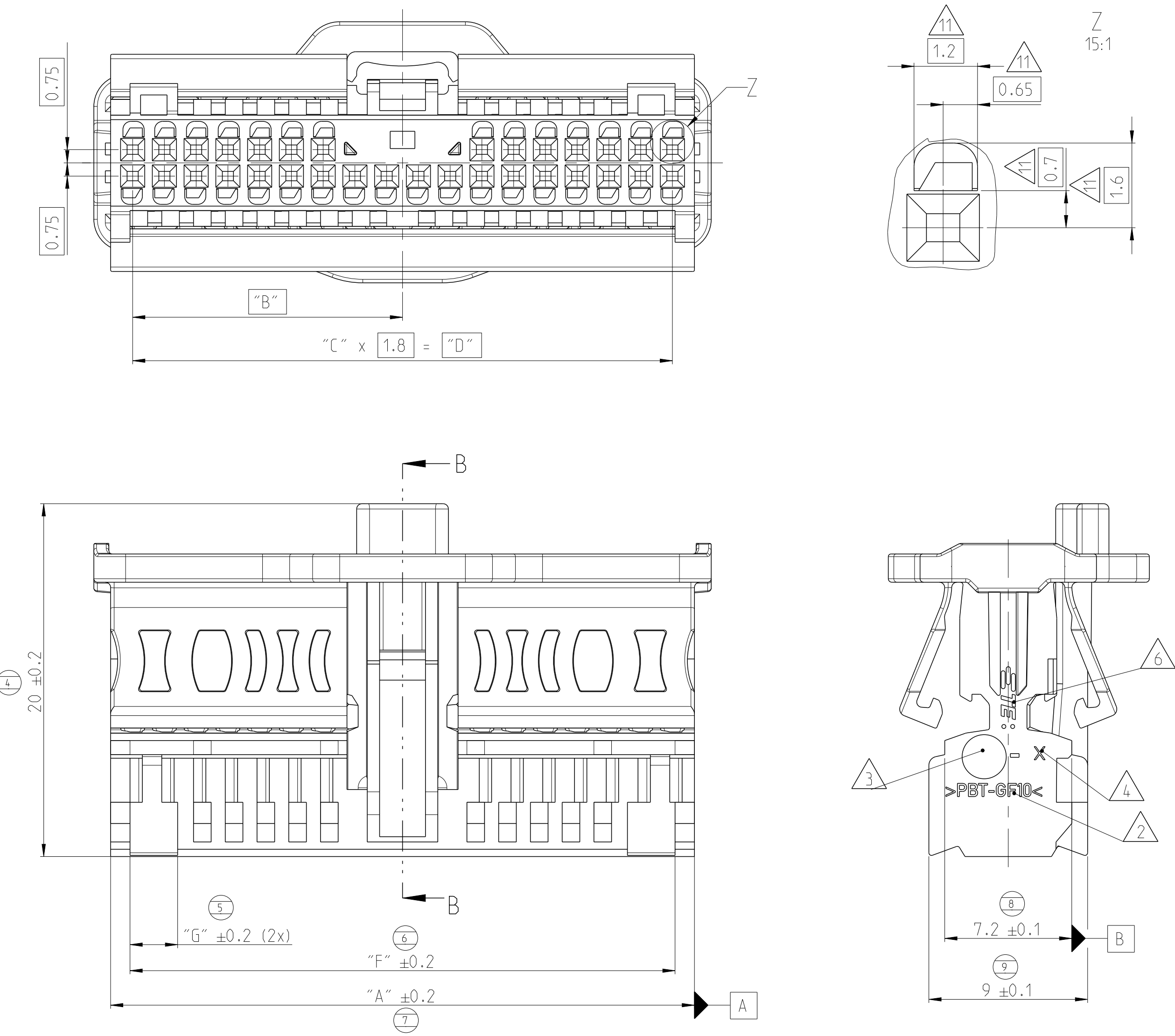
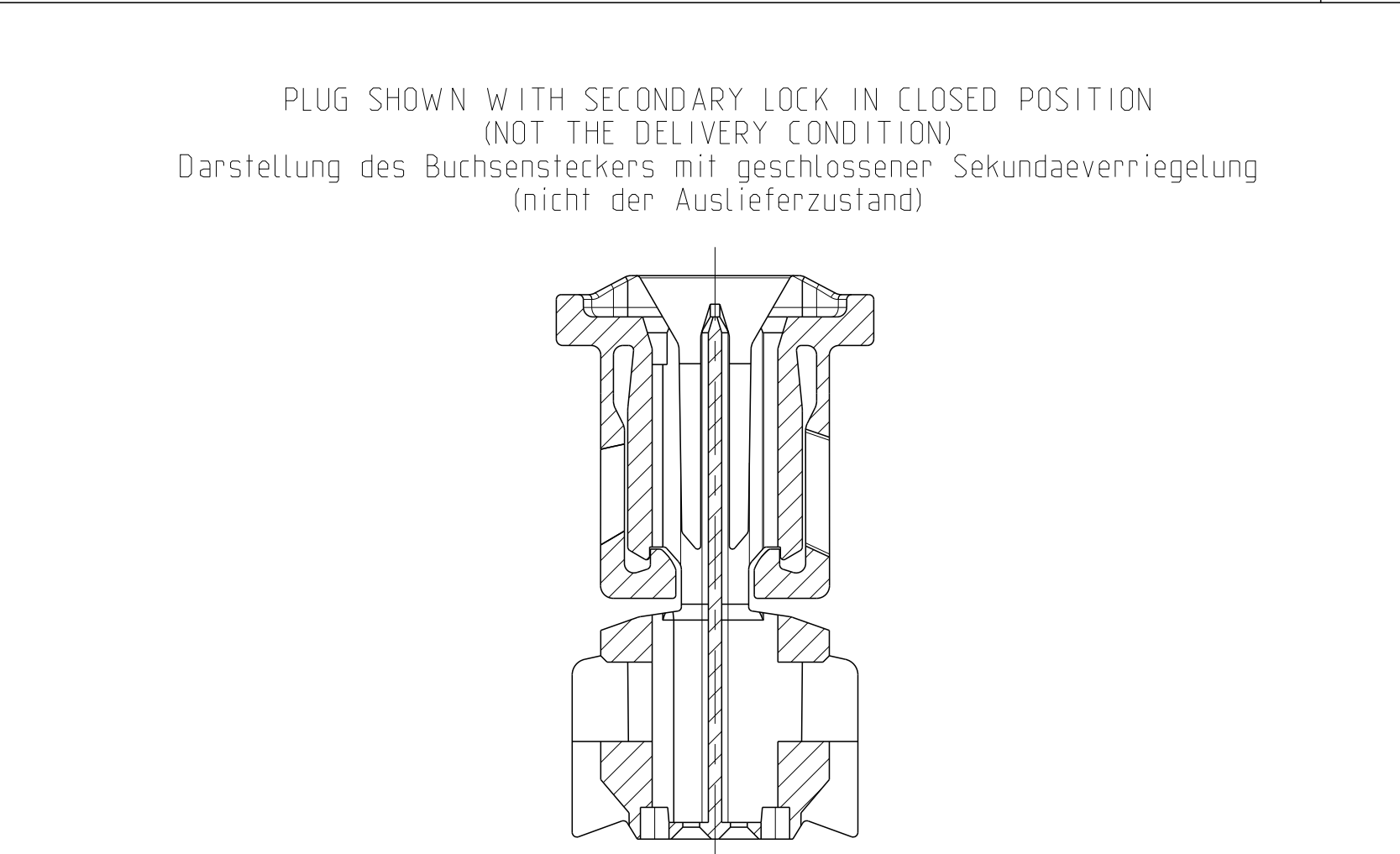
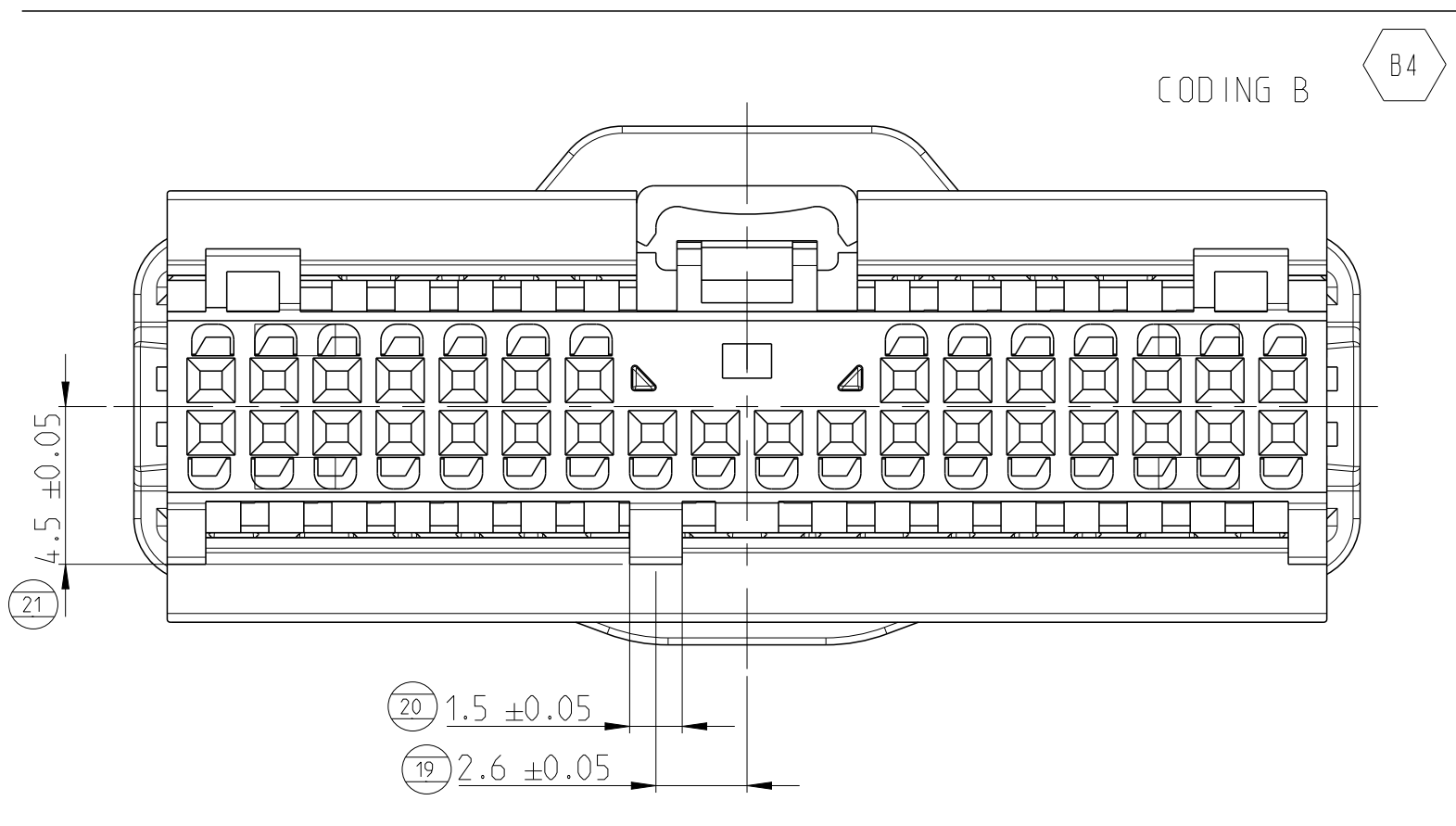
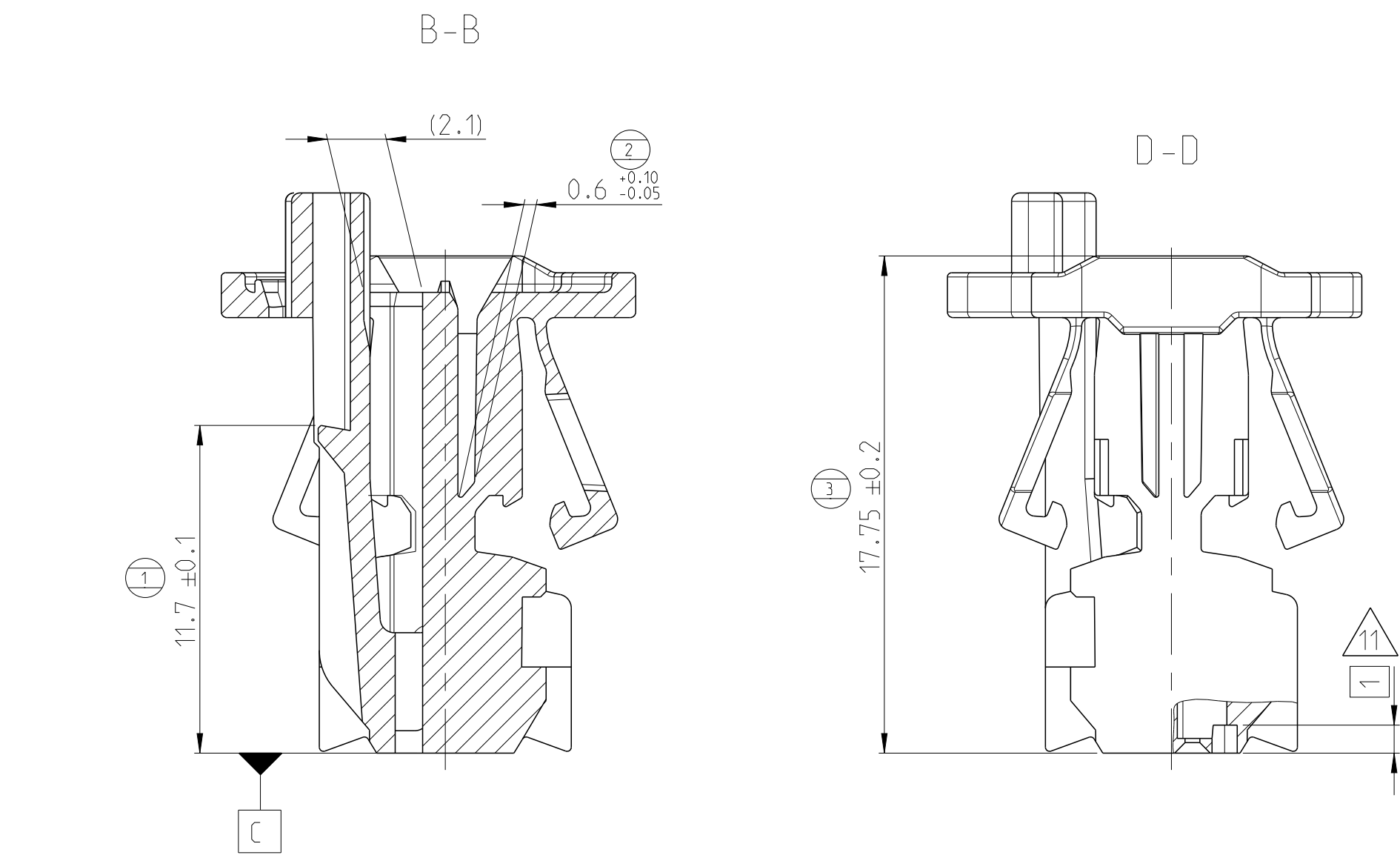
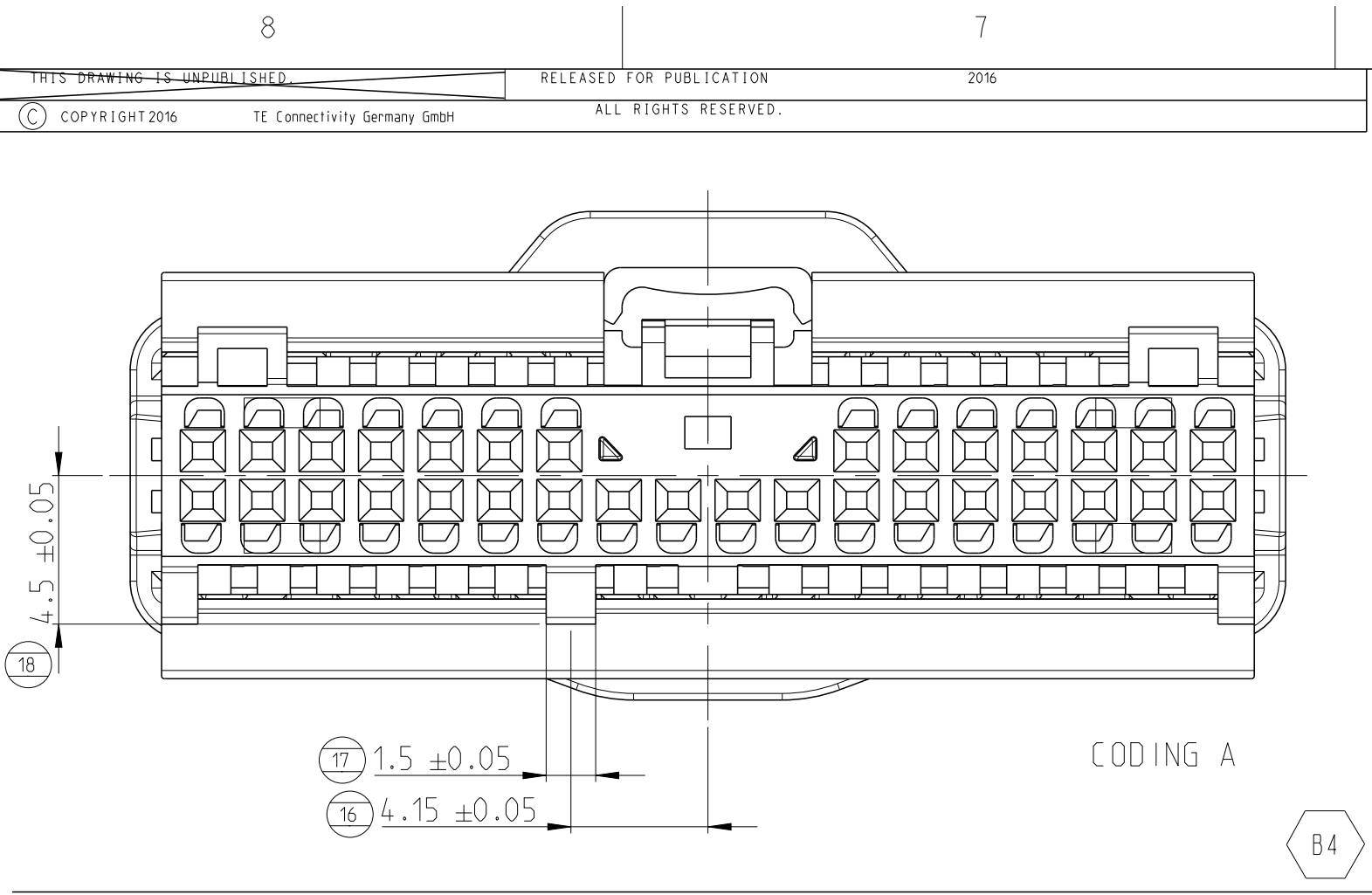




2303088-1 AS SHOWN

REVISIONS				
P	LTR	DESCRIPTION	DATE	DWN
B1		DESIGN CHANGE ON 32 POS SERIE 2303088-1	08MAR2017	RS
B2		PAGE 2 REMOVED, DETAILS ADDED	28SEP2017	MaS
B3		CHANGE OF TOLERANCES	09MAR2018	RS
B4		20POS/ 32POS CODING A+B ADDED	25MAR2020	MaS

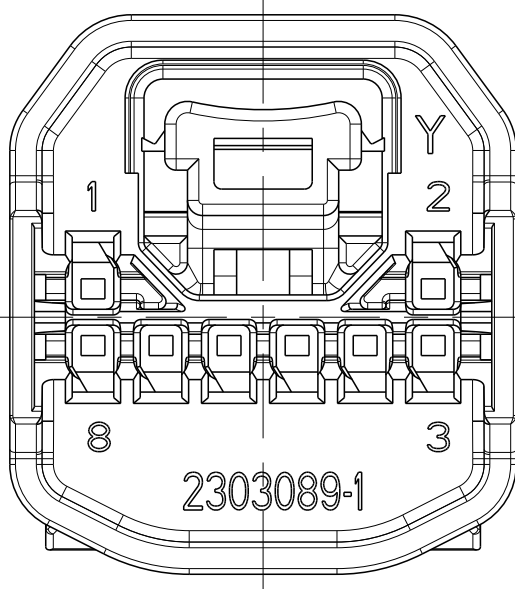
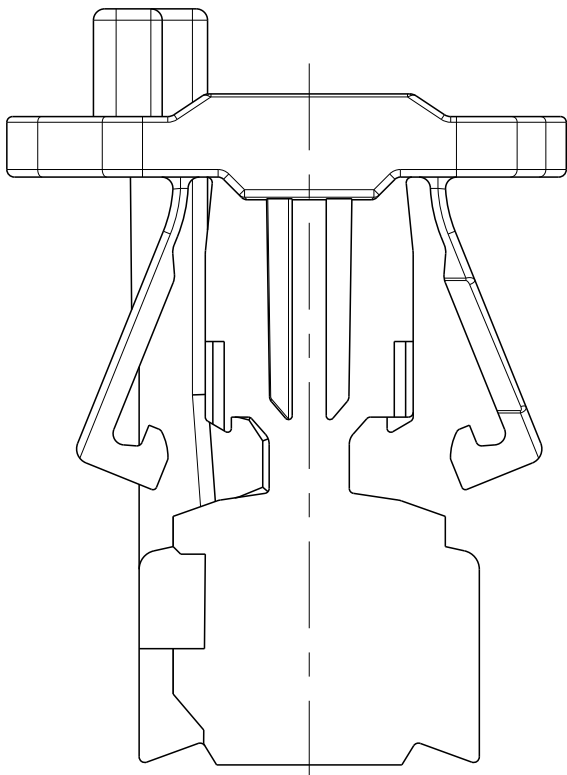
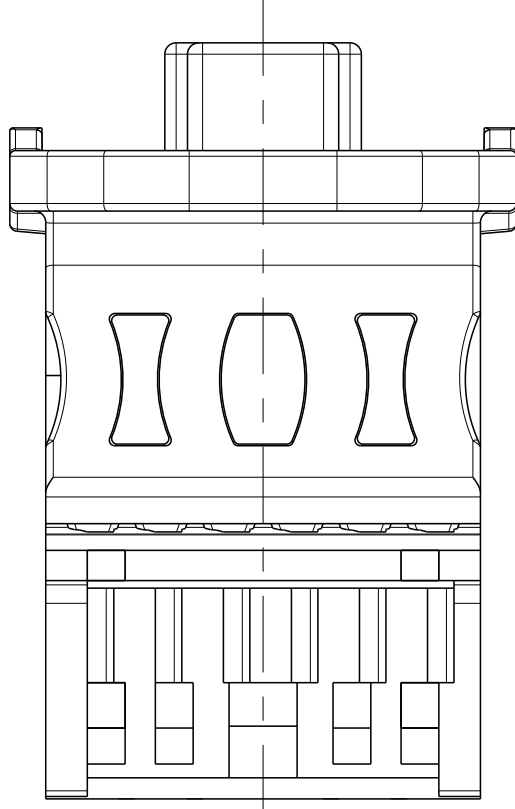
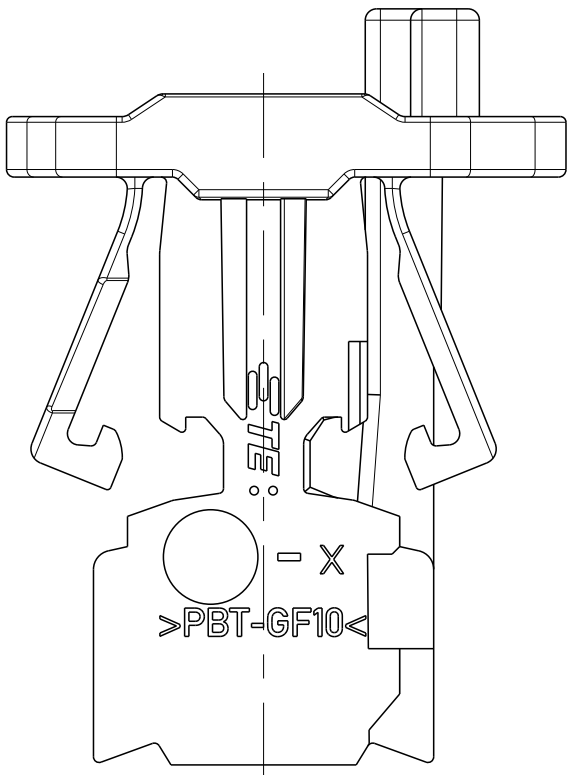
- NOTES:
Bemerkungen:
- 1 TE-PART. SEE TABLE
TE-Teilenummer, siehe Tabelle
- 2 MATERIAL MARKING
Materialbezeichnung
- 3 PRODUCTION DATE CODE
Produktionsdatumsuhr
- 4 MARKING OF MOLD CAVITY
Formnestnummer
- 5 CONTACT CAVITY IDENTIFICATION NUMBER
Identifikationsnummer der Kontaktkammer
- 6 TE-LOGO
TE-Logo
- 7 PACKAGING: BULK IN BOX WITH A BAG
Verpackung: Schuetftgut im Beutel und Karton
- 8 ONLY APPLICABLE WITH CONTACT PN: 2291853
Zu verwenden nur mit dem Kontakt PN: 2291853
- 9 SLOT-DIMENSION FOR FOIL WITH CONTACTS
Masse vom Schlitz fuer angecrimpfte Folie
- 10 APP. AND PROD. SPEC WILL ONLY BE PUBLISHED
AFTER COPMLETION OF VALIDATION.
App. und Prod. Spez. werden erst nach
abgeschlossener Validierung veroeffentlicht.
- 11 DIMENSIONS OF THE CONTACT DETECTION WINDOWS
Masse der Kontaktidentifizierungsfenster
- 12 FOR 32 POS REC HSG 14.8 +0.4/-0.2 ALLOWED
Fuer 32 pol Rec Gehaeuse 14.8 +0.4/-0.2 zulaessig
- 13 TE-REVISION. SEE TABLE
TE-Revision, siehe Tabelle

SERIES				
SKETCH SCALE 1:1				
NUMBER OF POS. SHOWN ON PAGE	32 1		20 2	8 2
CONNECTOR TE-PART NUMBER	2303088-1	2303088-2	2303088-3	2365086-1
TE-PART REVISION	B	B	B	A
CODING	Z	A	B	A
COLOR	WATERBLUE	BLACK	NATURAL	BLACK
SIMILAR RAL	5021	9011	1015	9011
MATERIAL	PBT-GF10		PBT-GF10	PBT-GF10
DIM "A"	33.1		22.3	11.5
DIM "B"	15.3		9.9	4.5
DIM "C"	17		11	5
DIM "D"	30.6		19.8	9
DIM "E"	35±0.13		23.9±0.11	13.4±0.1
DIM "F"	30.9		20.1	9.3
DIM "G"	2.7		2.1	1.5
DIM "H"	33.7±0.13		22.75±0.11	12.1±0.1
DIM "I"	14.33±0.1		8.49±0.1	3.48 +0.2 -0.05
SUITABLE HEADER	X-2177419-X X-2177748-X		0-/4-2177367-X 0-/4-2177766-X	X-2177372-X X-2177768-X
GENERIC INTERFACE PART NUMBER	114-20160-150		114-20160-90	114-20160-40
WEIGHT APP.	3 g		2 g	1 g

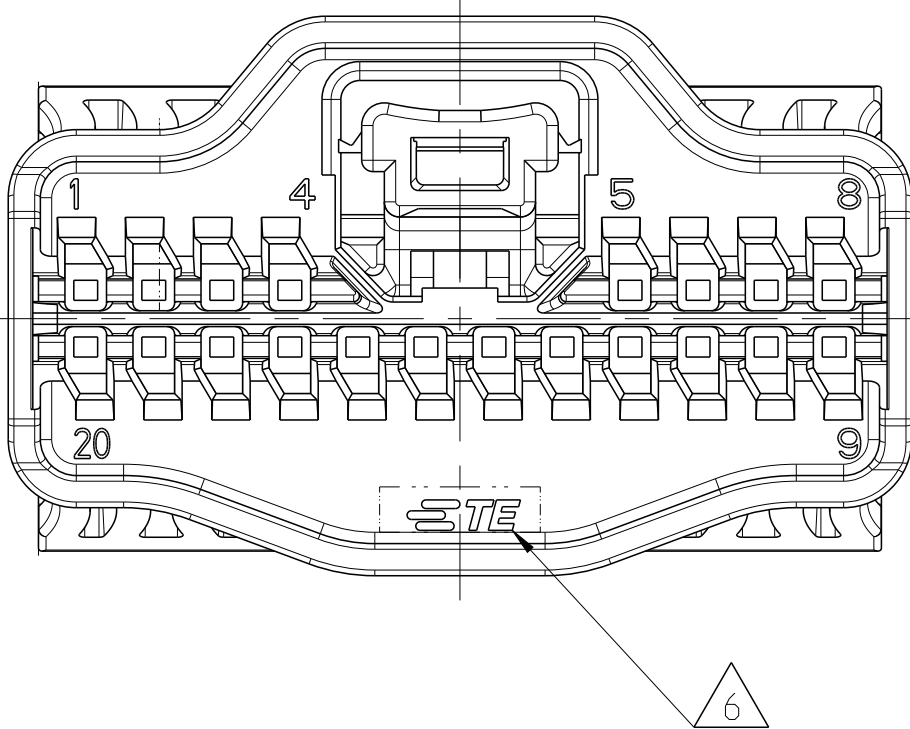
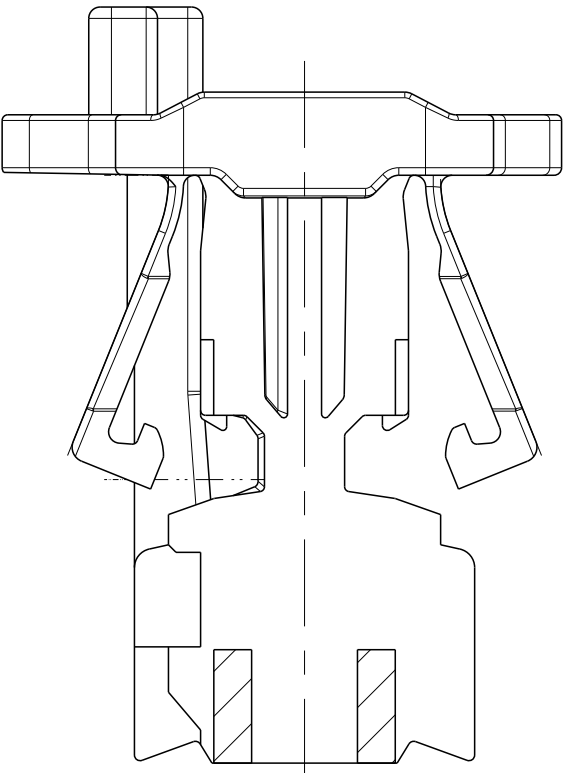
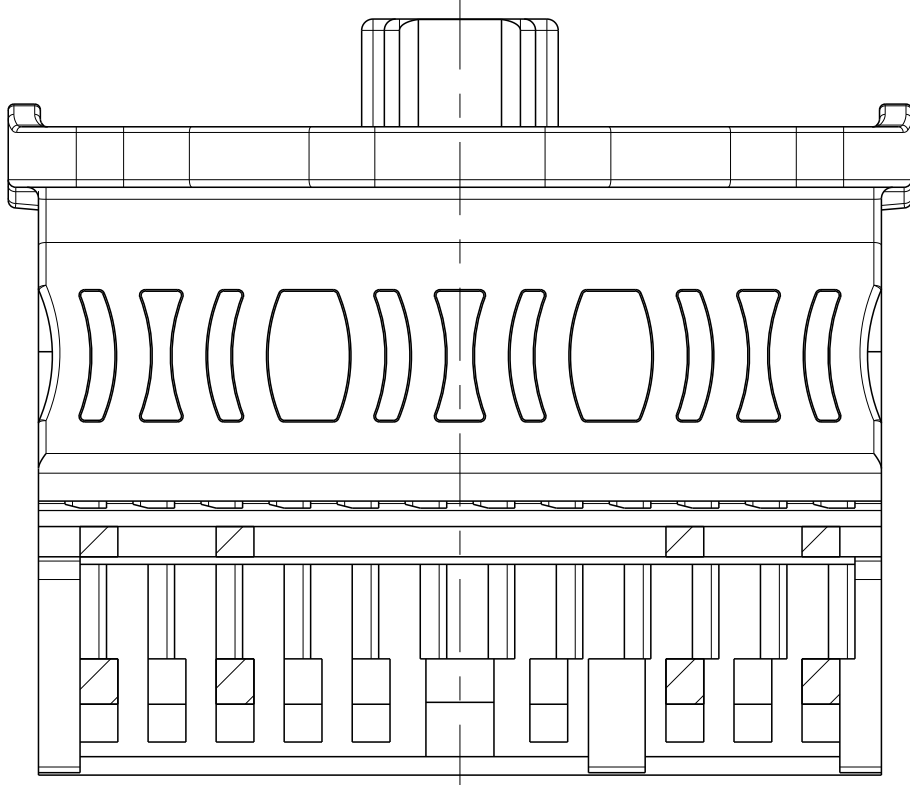
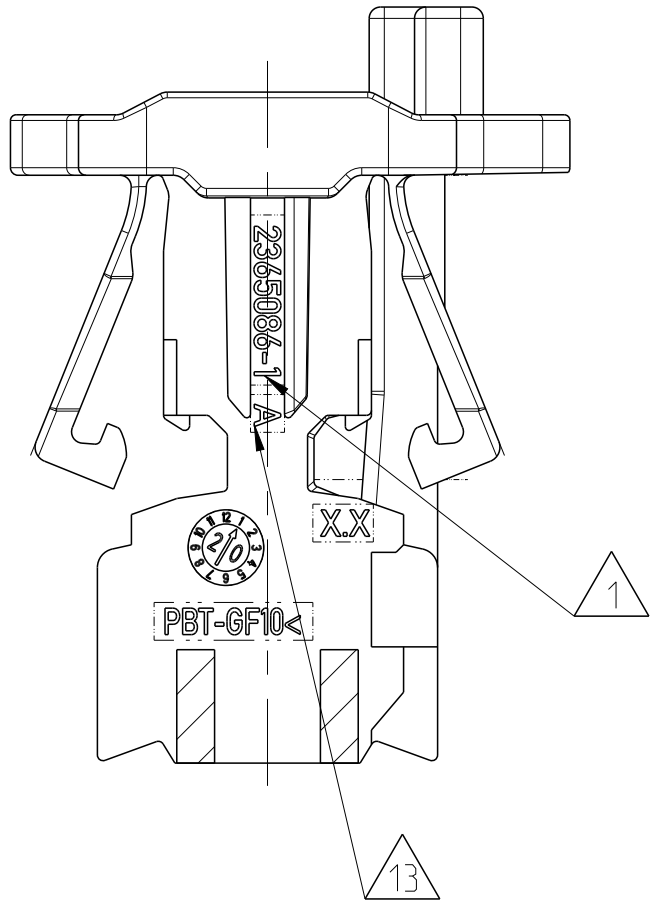
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M.Schmitt	08JUN2016	 TE Connectivity		
DIMENSIONS: mm		CHK R.Stab	08JUN2016			
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD S.Reichel	26JUL2016	NAME 8/ 20/ 32POS.NANOMQS. FPC/FFC, REC HSG, UNSLD		
		PRODUCT SPEC 108-94541		SIZE A1		
	MATERIAL SEE TABLE siehe Tabelle	APPLICATION SPEC 114-94437		CAGE CODE 00779		
		WEIGHT SEE TABLE		DRAWING NO C=2303088		
CUSTOMER DRAWING		SCALE 5:1		SHEET 1 OF 2		
				REV B4		

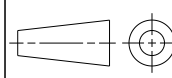
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

8 POS RECEPTACLE HOUSING
2303089-1



20 POS RECEPTACLE HOUSING
2365086-1



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M.Schmitt 08JUN2016	 TE Connectivity		
DIMENSIONS: mm		CHK R.Stab 08JUN2016			
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES FINISH	APVD S.Reichel 26JUL2016	NAME 8 / 20 / 32POS.NANOMQS. FPC/FFC, REC HSG, UNSLD		
		PRODUCT SPEC 108-94541	SIZE A1		
MATERIAL SEE TABLE siehe Tabelle	-	APPLICATION SPEC 116-94437	CAGE CODE 00779	DRAWING NO C=2303088	RESTRICTED TO -
		WEIGHT SEE TABLE			
CUSTOMER DRAWING		SCALE 5:1	SHEET 2	OF 2	
		REV B4			

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[2365086-1](#)