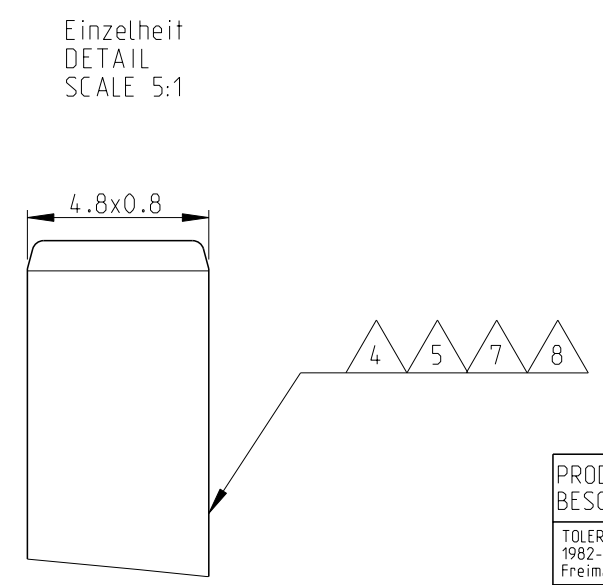
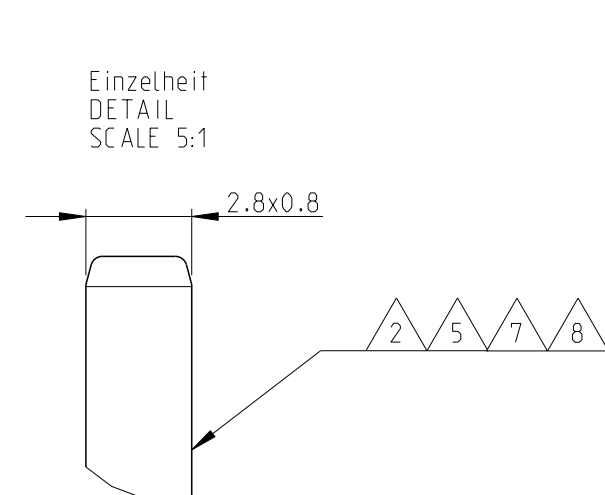
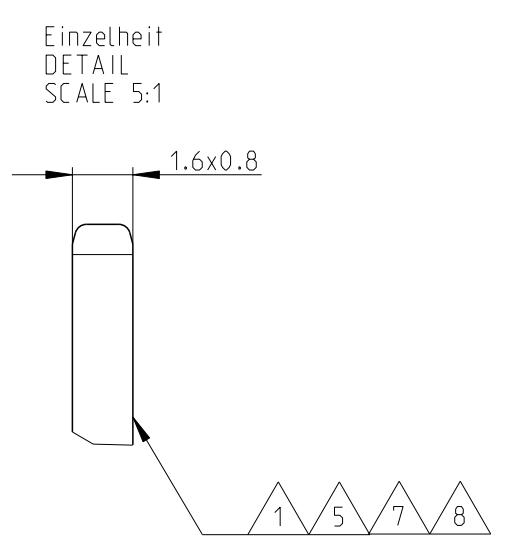
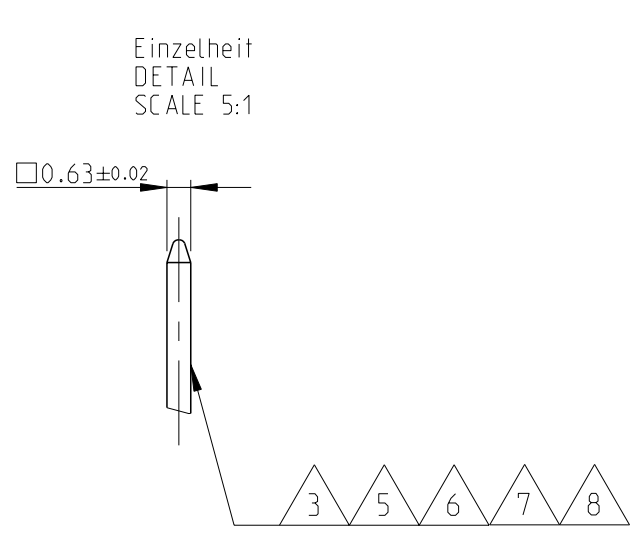
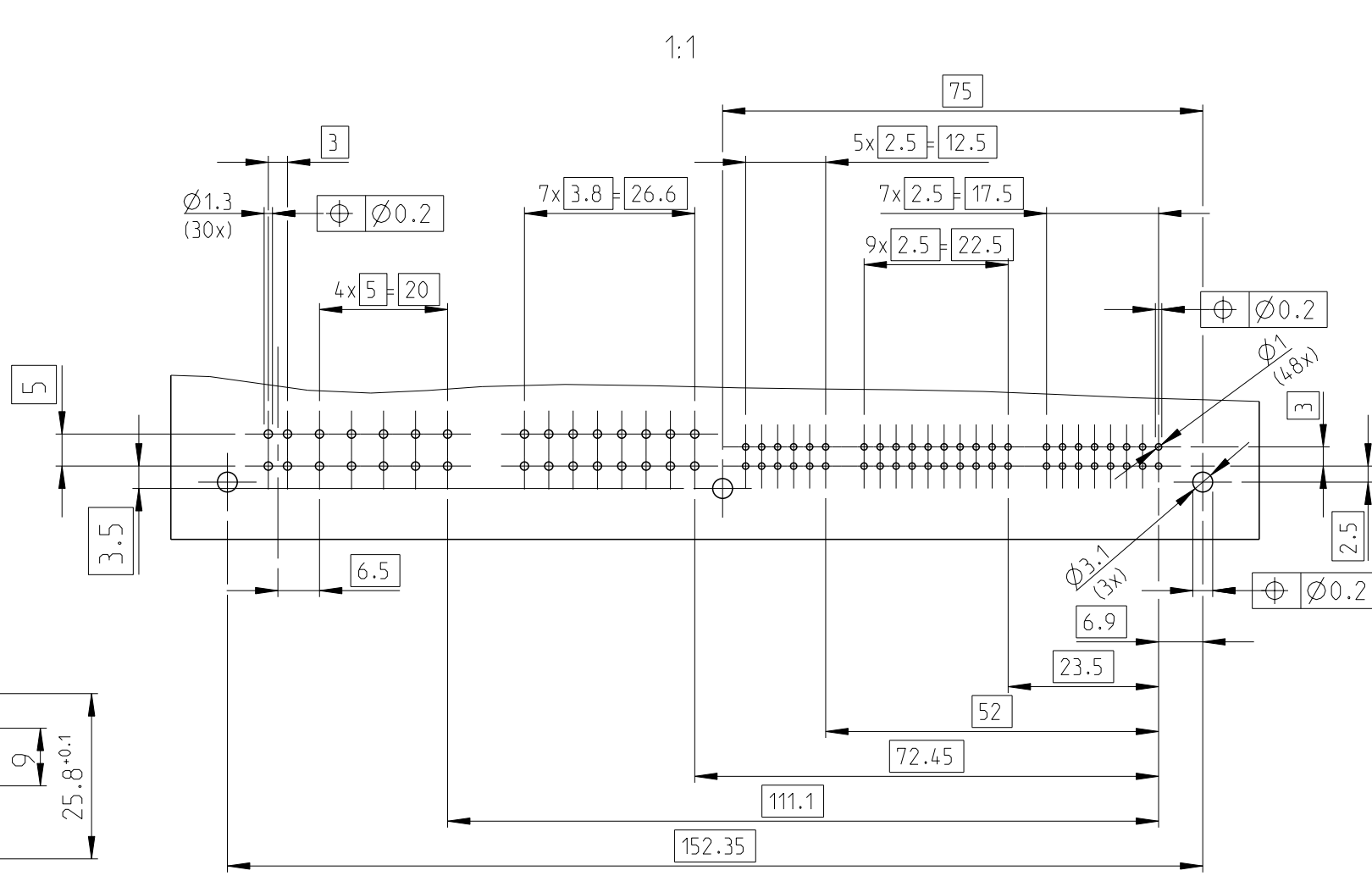
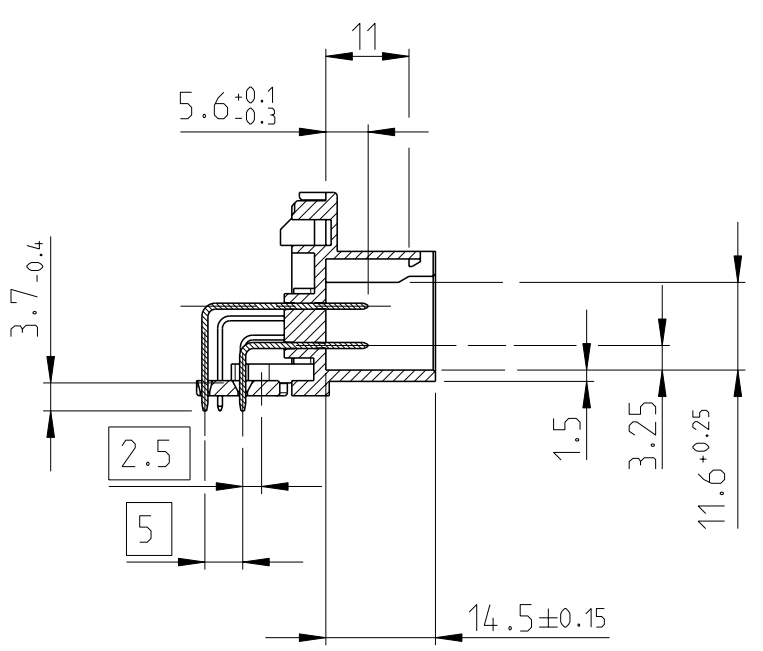
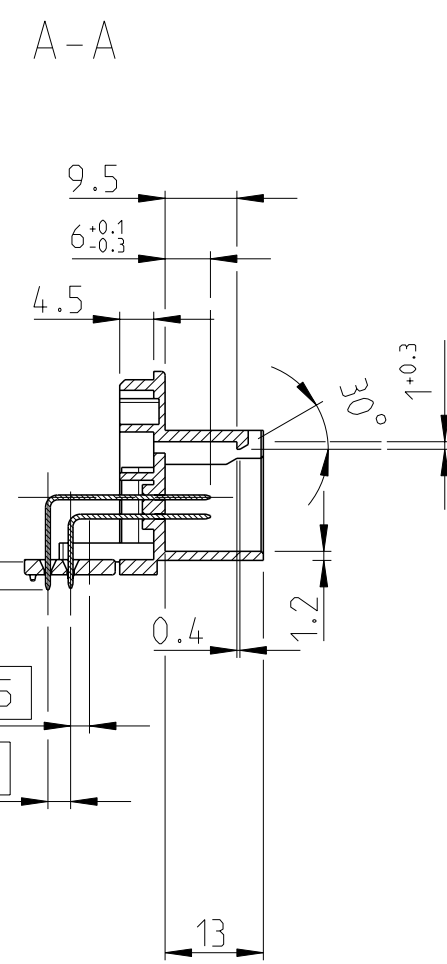
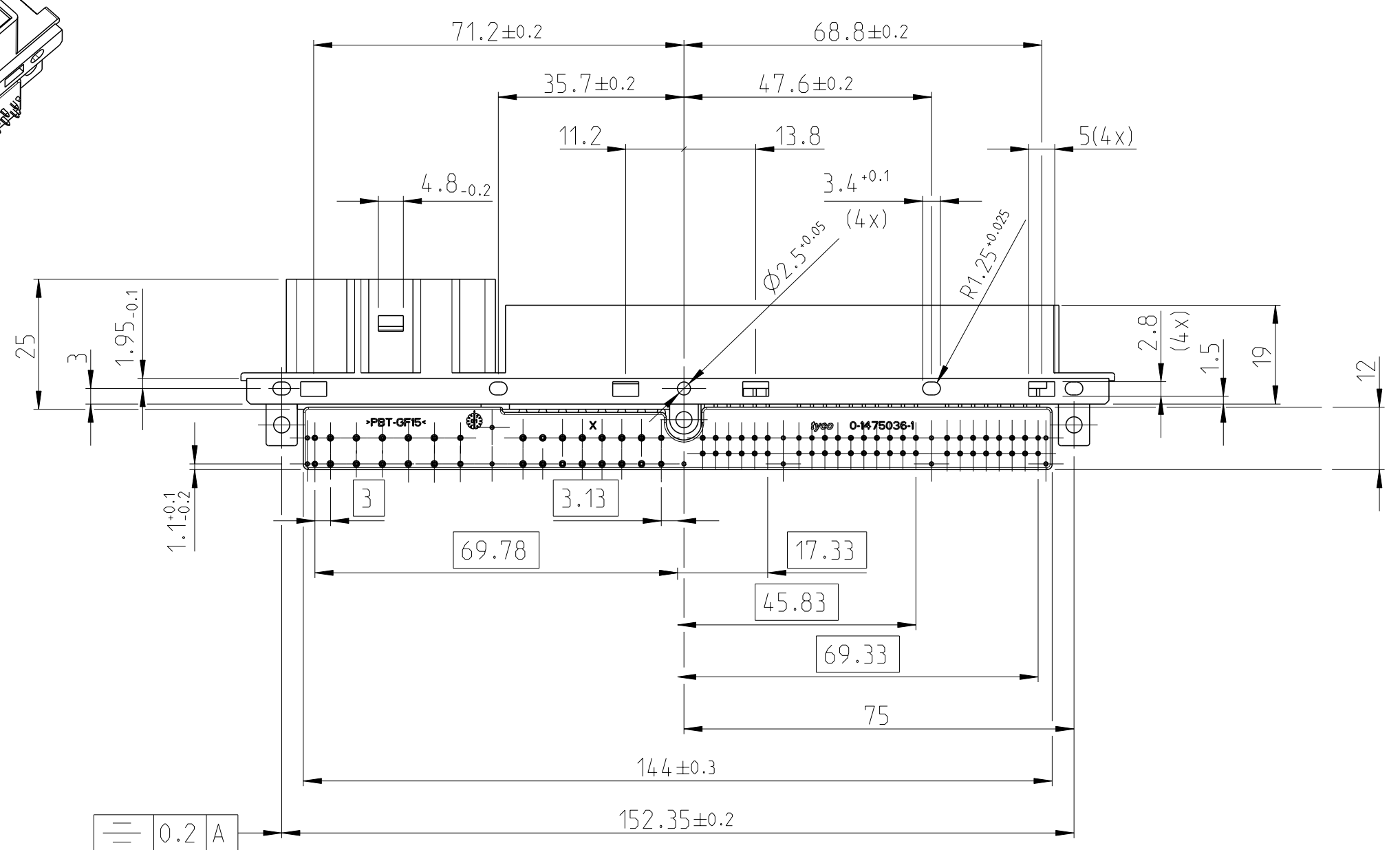
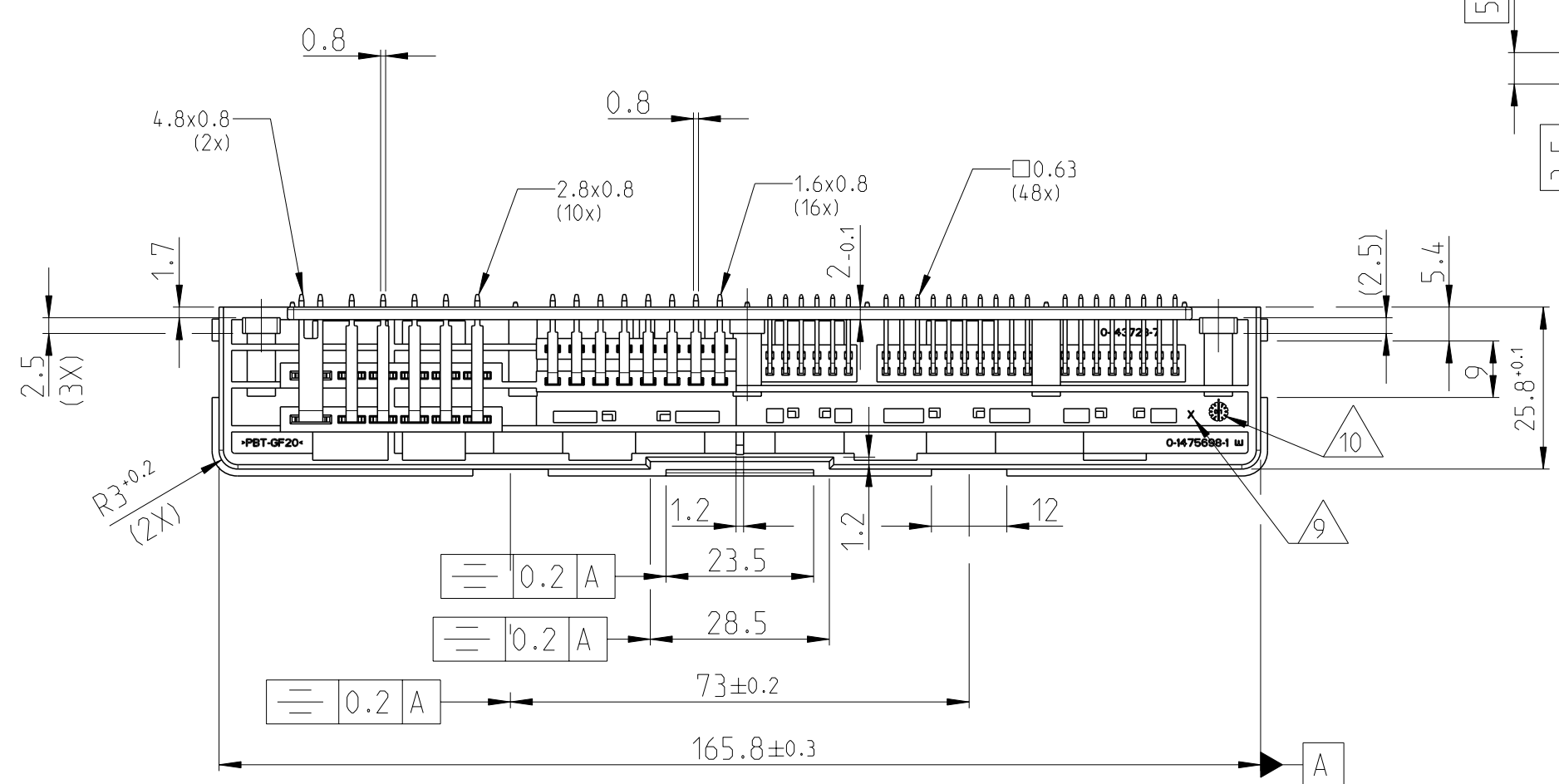
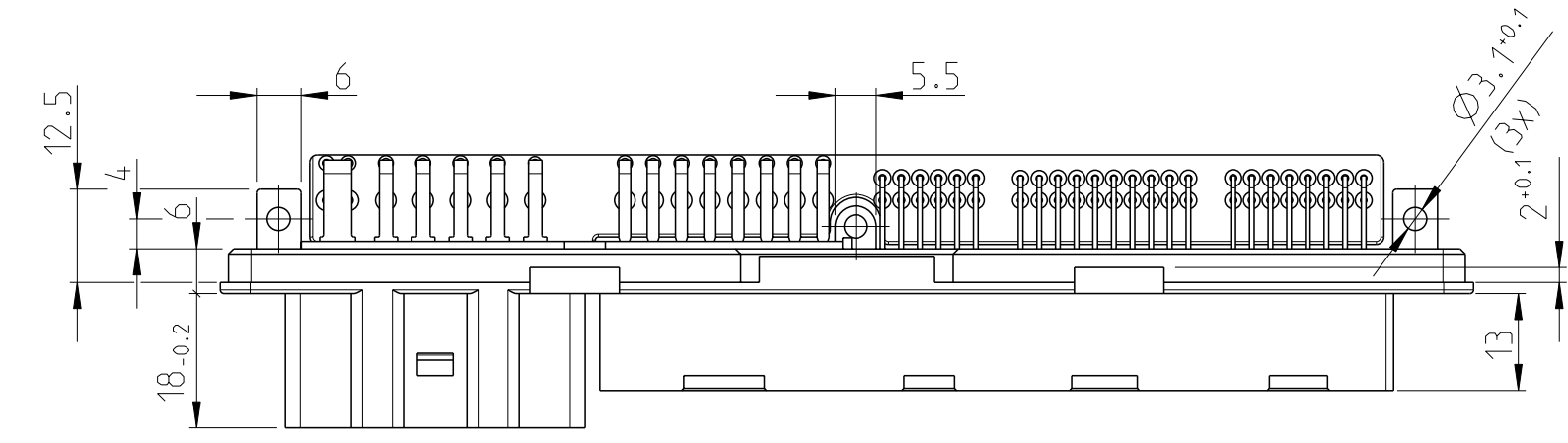
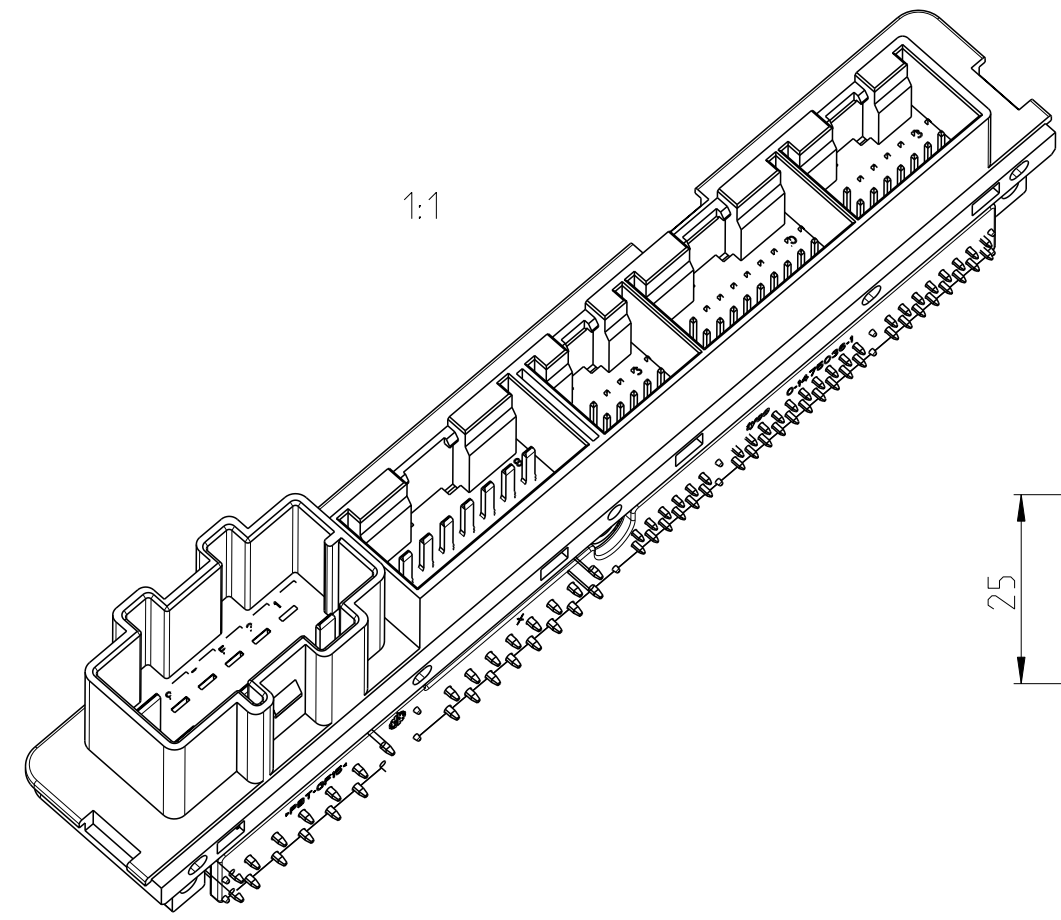
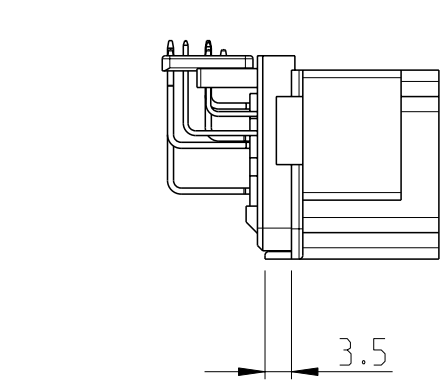
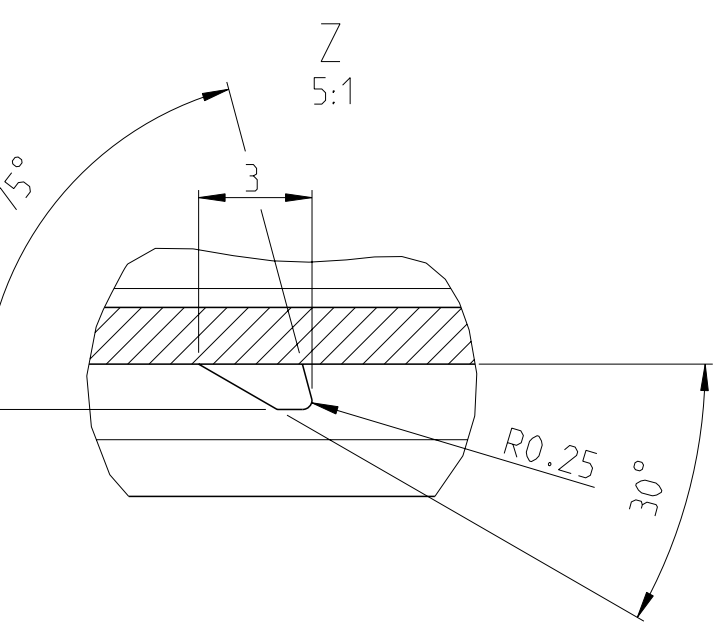
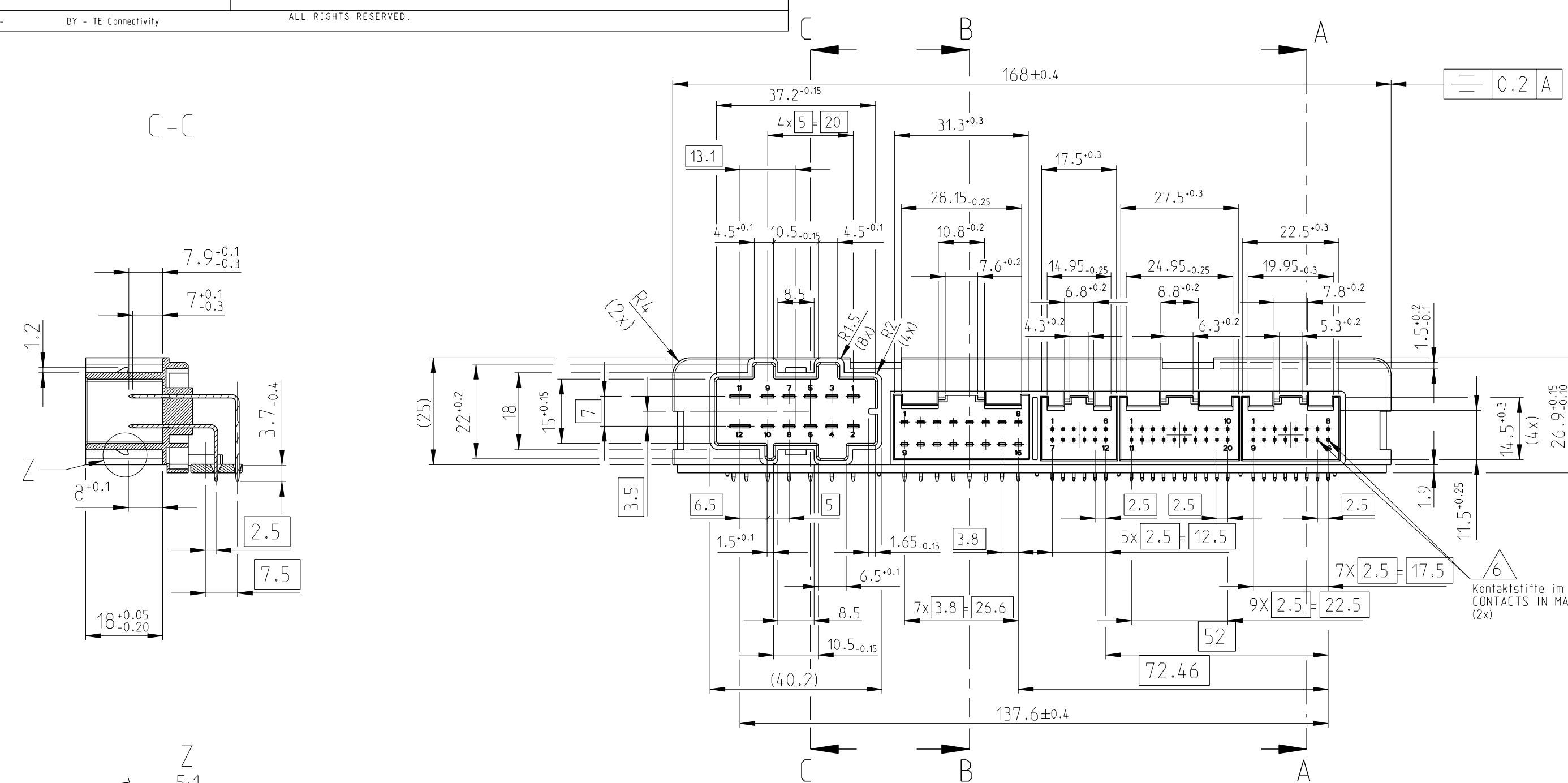
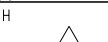
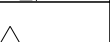


LOC	DIST	REVISIONS						
		P	LTR	DESCRIPTION	DATE	DWN	APVD	
			E	New Ceo drawing	07MAR2016	GB	SZN	



- 1 Ausführung der Kontakte nach VW-Spezifikation N906155
PIN DESIGN ACCORDING VW-SPECIFICATION
- 2 Ausführung der Kontakte nach VW-Spezifikation N905856
PIN DESIGN ACCORDING VW-SPECIFICATION
- 3 Ausführung der Kontakte nach VW-Spezifikation N905285
PIN DESIGN ACCORDING VW-SPECIFICATION
- 4 Ausführung der Kontakte nach VW-Spezifikation N905857
PIN DESIGN ACCORDING VW-SPECIFICATION
- 5 Steckbereich galv. 2-4 μm Sn ueber 1-2 μm Ni
Loetbereich galv. 3-6 μm Sn ueber 1-2 μm Ni
MATING AREA GALV. 2-4 μm Sn OVER 1-2 μm Ni
SOLDERING AREA GALV. 3-6 μm Sn OVER 1-2 μm Ni
- 6 Steckbereich 0.8-3 μm Au ueber 1-2 μm Ni
Loetbereich galv. 3-6 μm Sn ueber 1-2 μm Ni
MATING AREA 0.8-3 μm Au OVER 1-2 μm Ni
SOLDERING AREA GALV. 3-6 μm Sn OVER 1-2 μm Ni
- 7 CuSn4 DIN 17670
CuSn4 DIN 17670
- 8 Kontaktausdruckkraft nach VW-Norm VW 801 01
CONTACT PRESS OUT FORCE ACCORDING VW NORM VW 801 01
- 9 Aenderungsindex
REVISION INDEX
- 10 Produktionsdatumsuhr
DATE CODE STAMP
- 11 Auswerfermarkierungen max. 0.2 vertieft
EJECTOR MARKS UP TO 0.2 DEPRESSED
- 12 Loetfaehigkeit nach VDON 4.3643.1
SOLDERABILITY AS PER VDON 4.3643.1
- 13 Allgemeine Formschraege 0.5°
MOULD DRAFT ANGLE 0.5°
- 14 Unbemaste Radien R 0.5
UNSPECIFIED RADII R 0.5
- 15 Schrifthoehe 1.2mm erhaben max. 0.15mm in 0.2mm vertieftem
LETTER HIGH 1.2mm RAISED MAX. 0.15MM PER DIN 1451 G IN
- 16 Passend zu Blende 1437284-3
FITTING TO SCREEN 1437284-3

PRODUCT CHARACTERISTICS ACC. QMP EMEA-12 BESONDERE MERKMALE NACH QMP EMEA-12									
TOLERANCES UNLESS OTHERWISE SPECIFIED ACC. TO DIN 16901-140(ENTRITIC TO NOMINAL DIMENSION, EDITION 1982-11) SHALL APPLY. Feinmaßangaben nach DIN 16901-140(Entg. lt. Ausgabe 1982-11)									
THIS DRAWING IS A CONTROLLED DOCUMENT.									
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED		DWG Gergely Benczur 05MAR2016 CHK Szilard Nemes 07MAR2016 APVD Szilard Nemes 07MAR2016		 TE Connectivity			
		0 PLC + 1 PLC + 2 PLC + 3 PLC + 4 PLC + ANGLES ±1°		NAME Assy 76-pos. housing Assy 76-pol. Gehäusese -		SIZE A 1			
MATERIAL PBT GF20 -		FINISH  		WEIGHT -		CASE CODE 00779		DRAWING NO C-1437287-7	
CUSTOMER DRAWING						SCALE 1:1		SHEET 1 of 1	
						REV F			

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[TE Connectivity:](#)

[1437287-7](#)