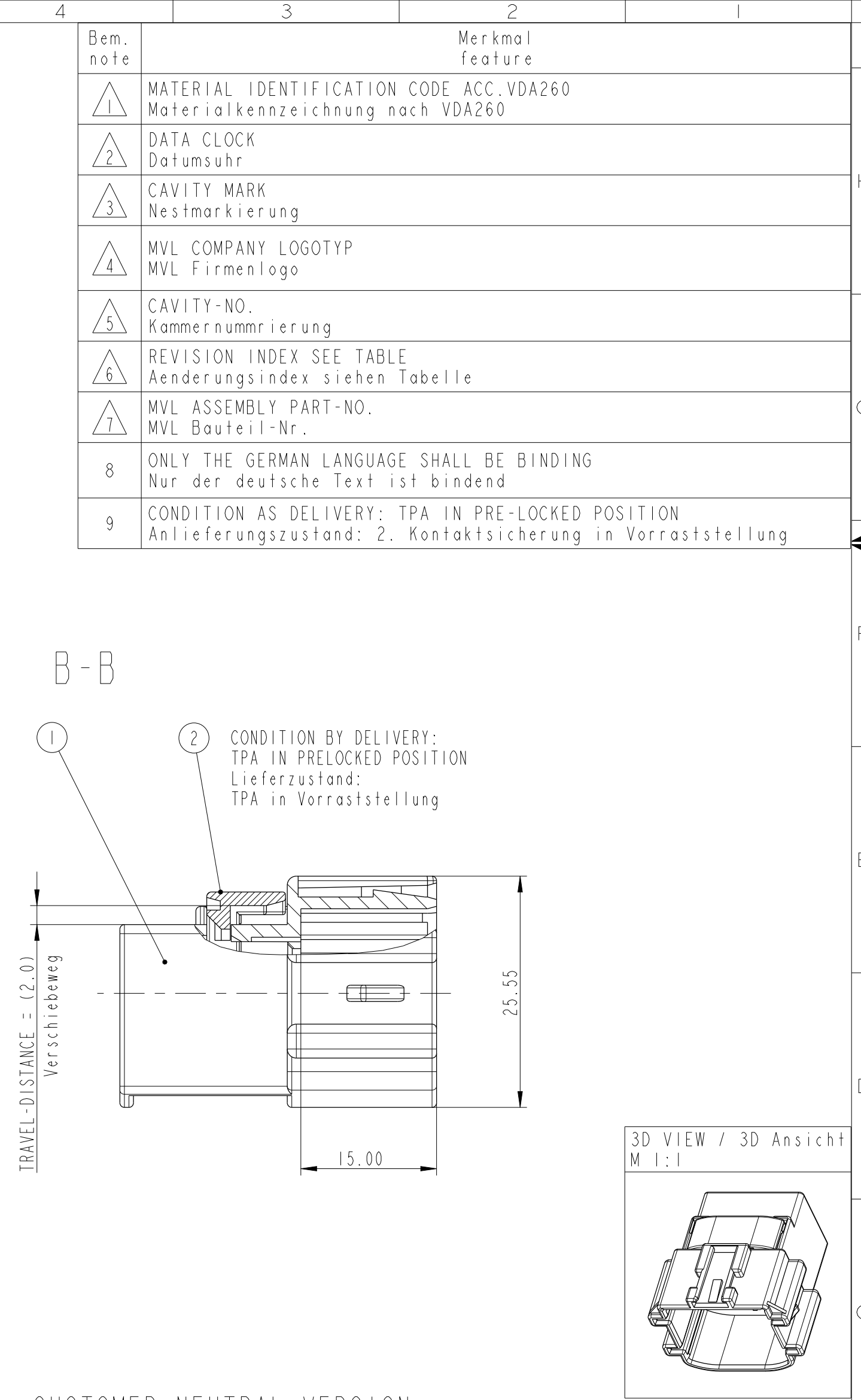
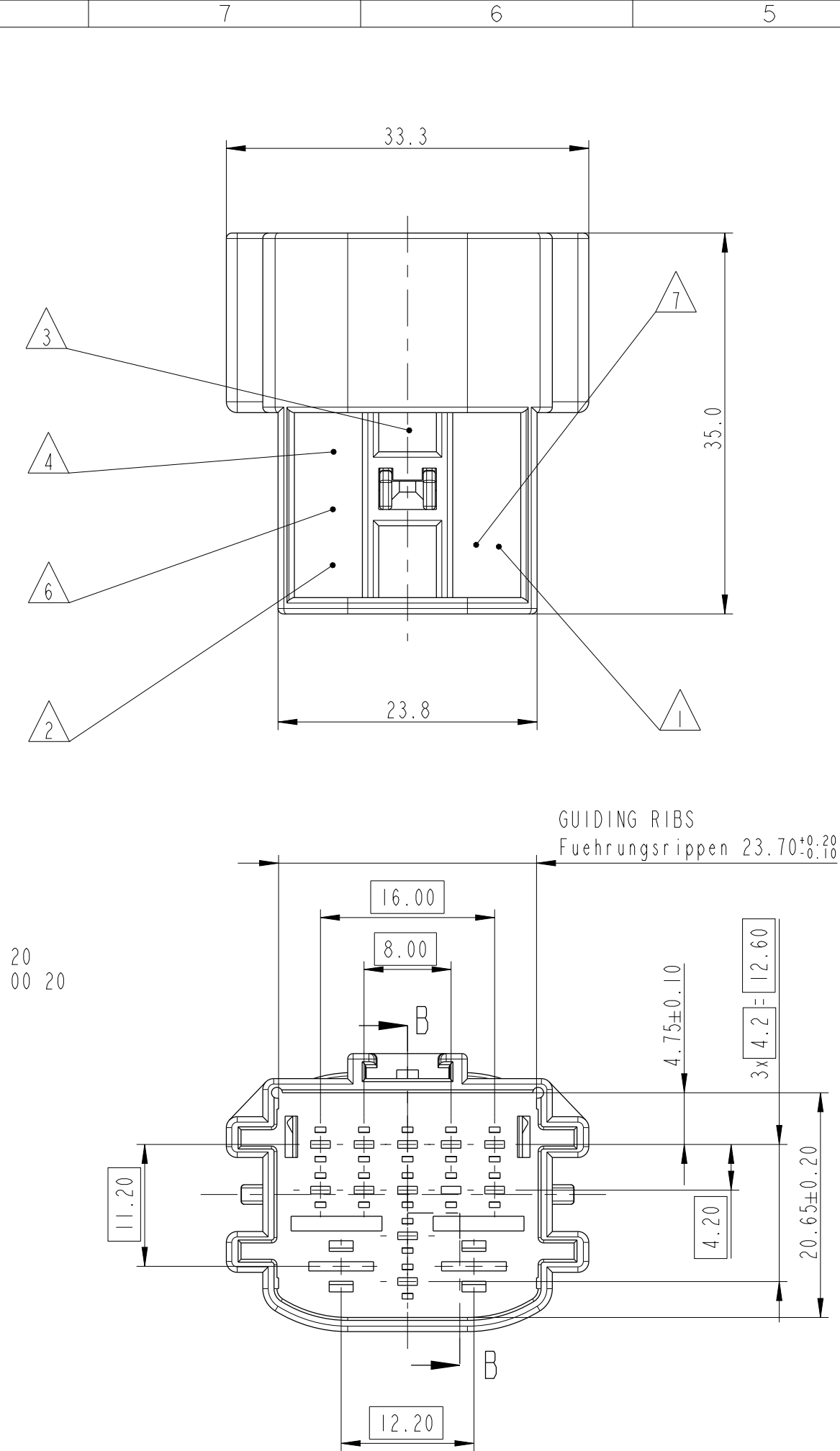
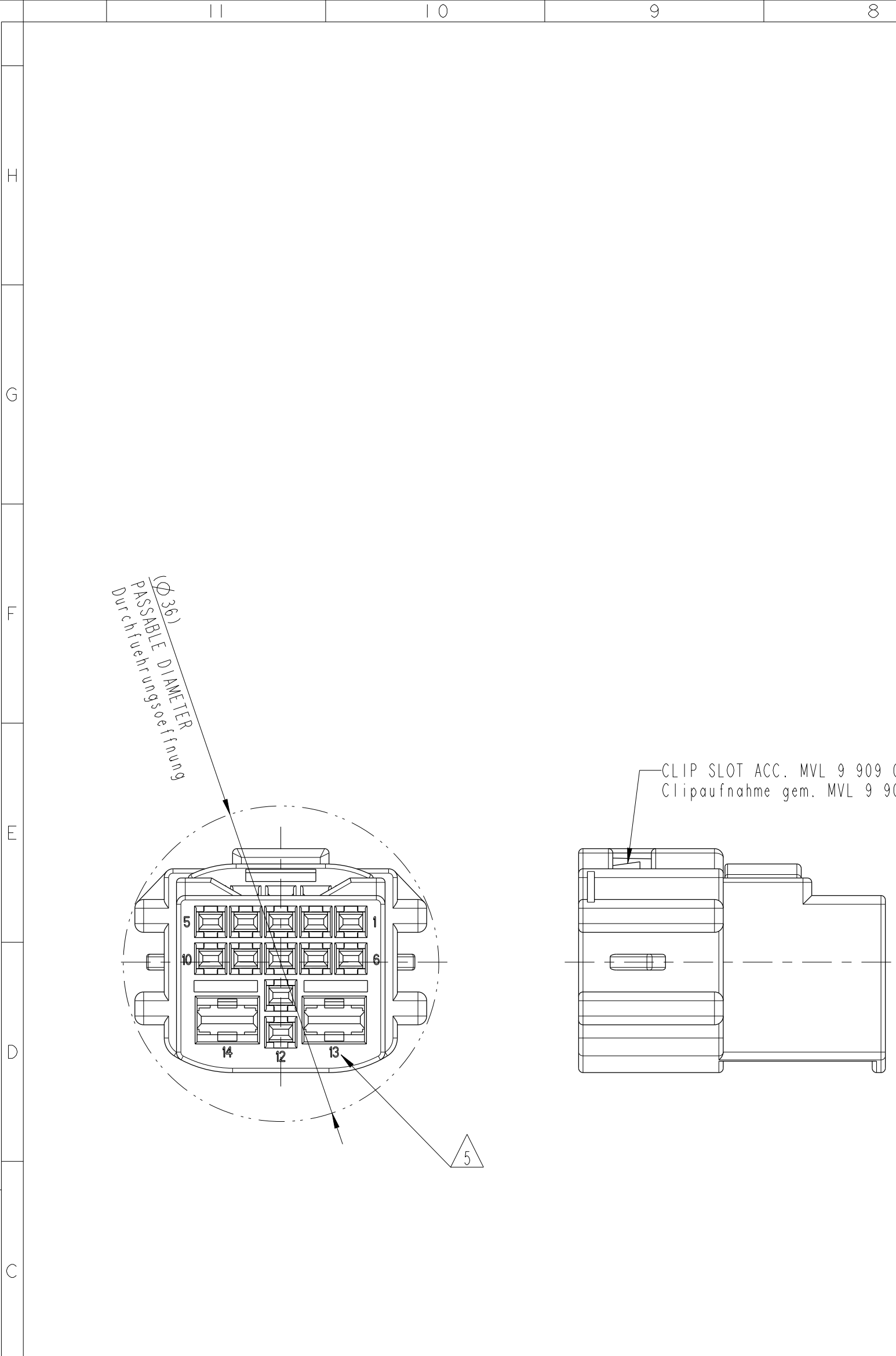




CUSTOMER NEUTRAL VERSION
Kundenneutrale Variante

B	2x MALE TERMINAL TAB 5.8 (TYCO)	Sn VERSION	TYCO NO. 964308-1	10725407	>2.5 - 4.0	SEE SUPPLIERS DRAWING siehe Lieferantenzzeichnung	SEE SUPPLIERS DRAWING siehe Lieferantenzzeichnung
			TYCO NO. 964306-1	15363656	>1.0 - 2.5		
A	12x MALE TERMINAL 1.5mm DCS-2	Sn VERSION	6 010 06 41	10769218	>1.0 - 1.5	CONTACT BODY: CuFe2P R470 / 1-3µm Sn CANTILEVER SPRING: Ueberfeder: X10 CrNi 18 8 / BLANK	9 084 10 00
			6 010 06 31	10756897	0.5 - 1.0		
			6 010 06 11	10775249	>0.2 - 0.35		
			DESCRIPTION Benennung		MVL-PART-NO. MVL-Teilentr.		
SUITABLE TERMINALS Geeignete Kontakte							

F										
F693200	G	33500415	01	2	I	TPA Sekundaerverriegelung	PBT-GF10	VIOLET violett	F493200	3350041
				I	I	HOUSING Gehaeuse	PBT-GF10	BLACK schwarz		
PART-NO. Teilentr.	REV.	PART-NO. Teilentr.	REV.	POS.	QUANTITY Menge	DESIGNATION Benennung	MATERIAL Werkstoff	COLOR Farbe	MVL	DELPHI
MVL		DELPHI							COUNTERPART Gegenstueck	
BOM Stueckliste										

13-00585		A 7-8		SEE REV. "E" FOR PREVIOUS CHANGES BOM TABLE MODIFIED AND DELPHI P/N ADDED											
ECN-NO. ECN-NUMBER		POSITION POSITION		CHANGE DESCRIPTION ÄNDERUNGSBESCHREIBUNG											
PRODUCT SPEC. PRODUKT-SPEZ.		PACKAGING SPEC. VERPACKUNGS-SPEZ.		APPLICATION SPEC. ANWENDUNGS-SPEZ.		COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS DELPHI CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD WITH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.									
9 901 17 70		-		9 902 15 00											
TOLERANCES TOLERANZEN		X.X: ±0.5 X.XX: ±0.2		MATERIAL : MATERIAL :		SEE BOM siehe Stueckl		SURFACE FINISH OBERFLÄCHENBEHANDLUNG		APPROX. WEIGHT: 12.2g		DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE NUREMBERG, GERMANY		CAD SYSTEM pro / e ng.	
COUNTERPART No. GEGENSTÜCK-Nr.		SEE BOM		COLOUR : FARBE		SEE BOM		TOOL NO. WERKZEUG-Nr.		ECO Loc. Code STANDORT CODE		GN		DRAWING NUMBER ZEICHN.-NUMMER	
DO NOT MEASURE DRAWING ZEICHNUNG NICHT VERMESSEN		DATE DATUM		NAME NAME		PROJECT PROJEKT		14W UNSEALED MALE CONNECTOR		PCC0574790		REV. INDEX		APPROVAL LEVEL FREIGABESTUFE	
CREATED BY ERSTELLT		2008/05/15		Ajan SWAMY		MODIFIED BY GEÄNDERT		2013/05/15		Sebastin ANUP		PROJECT PROJEKT		14W UNSEALED INLINE CONNECTOR	
CHECKED BY GEPRÜFT		2013/05/15		Rainer SCHMIDT		APPROVED BY GENEHMIGT		2013/05/15		Olaf HOERNLEIN		ESR NO. ESR-NUMMER		99 GER 266	
FILE NAME DOK.-NAME		PCC0574790		DOCUMENT UNDER PDS CONTROL (DOKUMENT IST IM PDS VERWALTET)		CAT. NO. KATALOG-Nr.		-		STATE STATUS		PART NUMBER TEILENUMMER		REV. INDEX	
												F693200		G	
														SCALE M:	
														2:1	

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