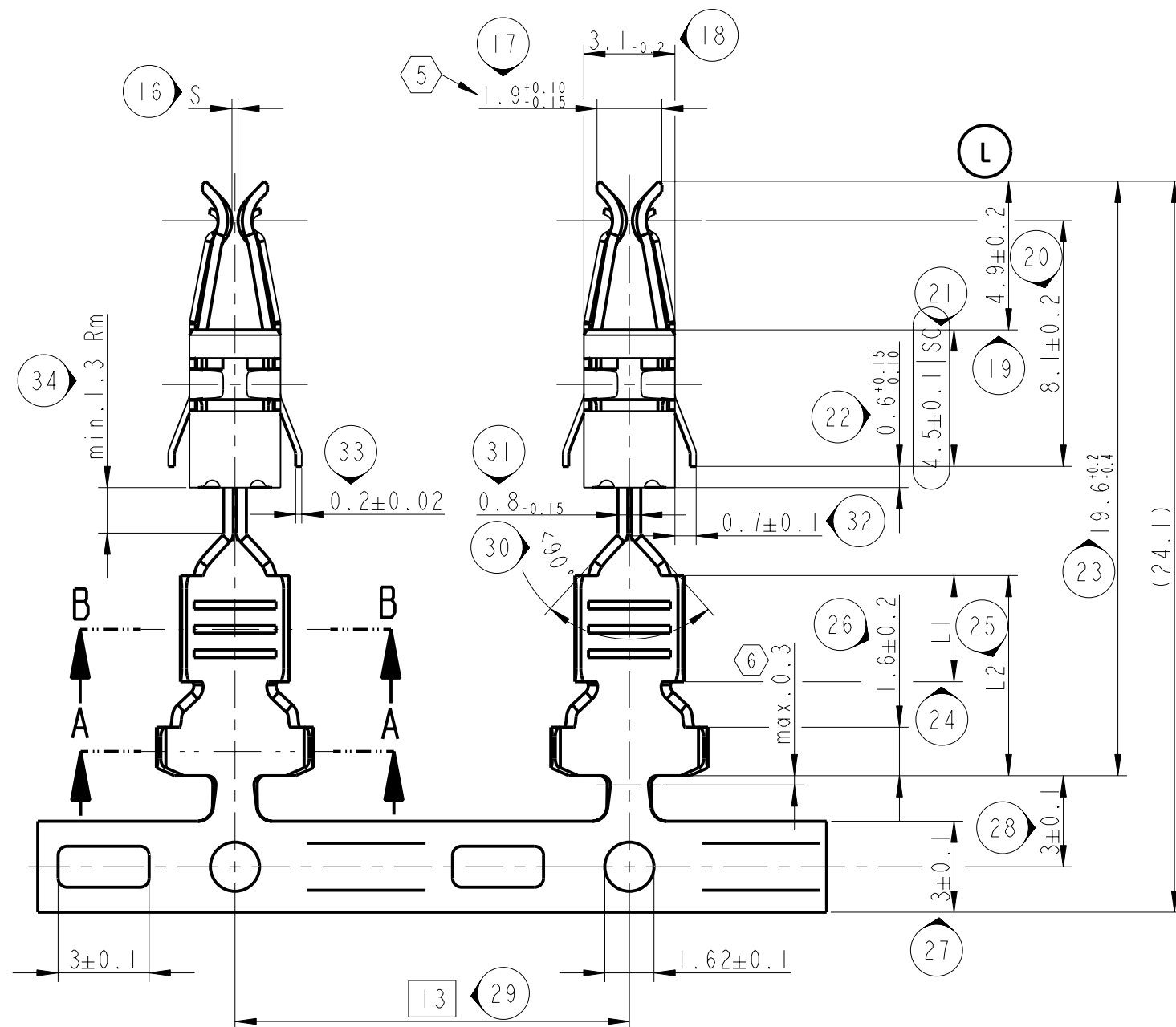
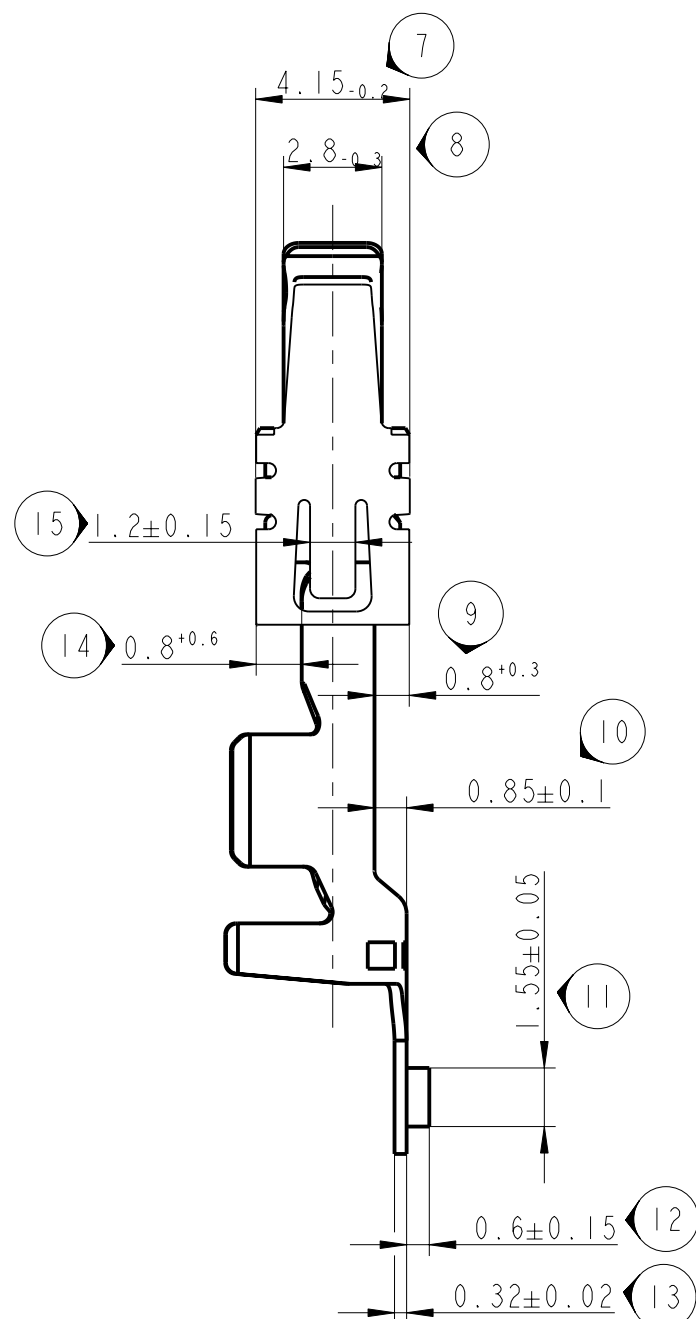
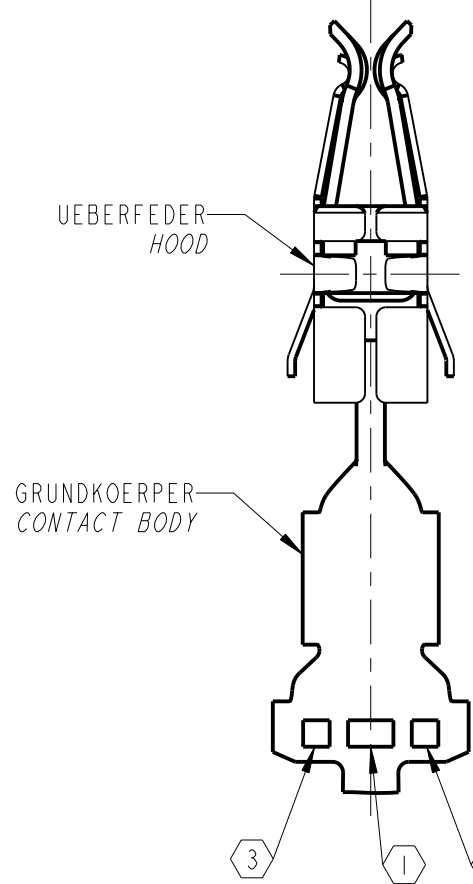
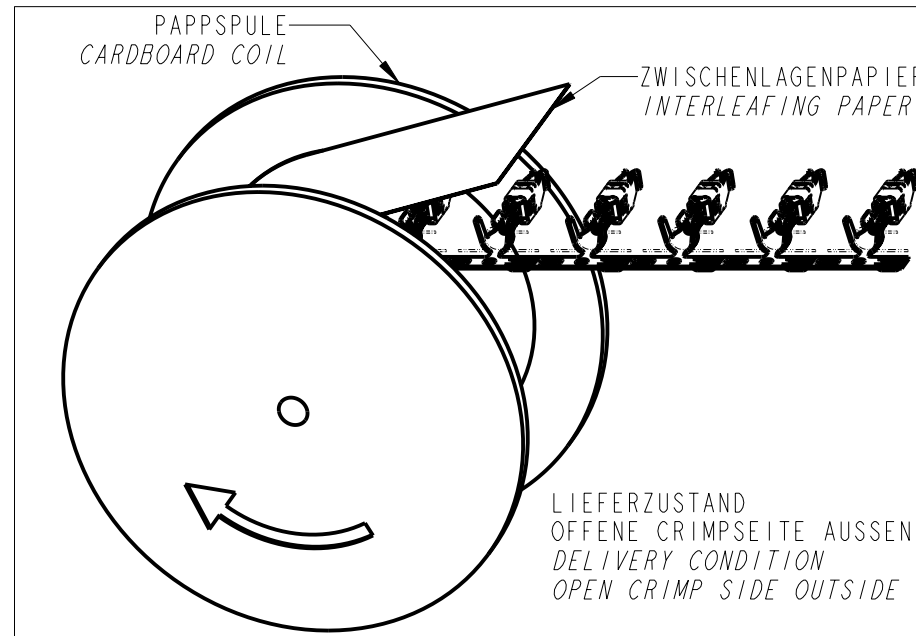
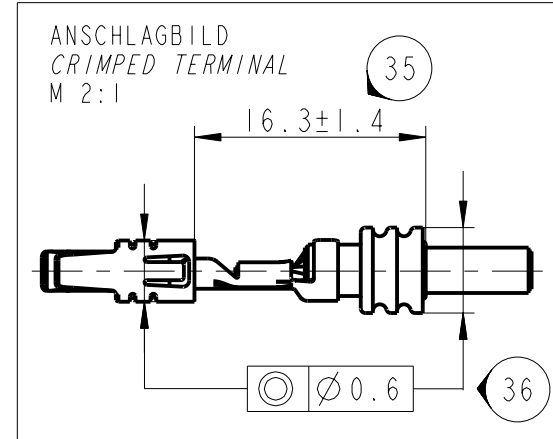
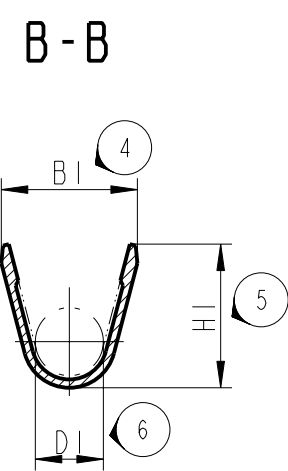
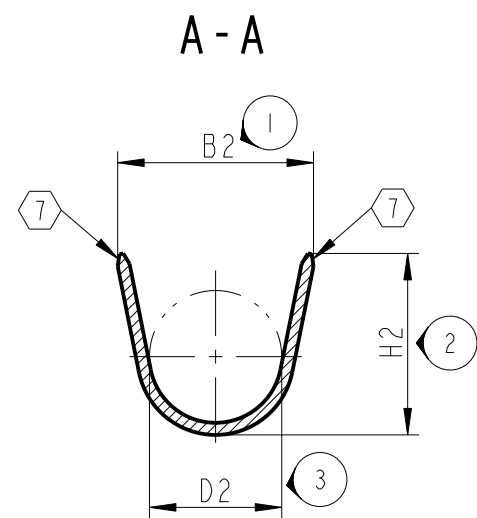
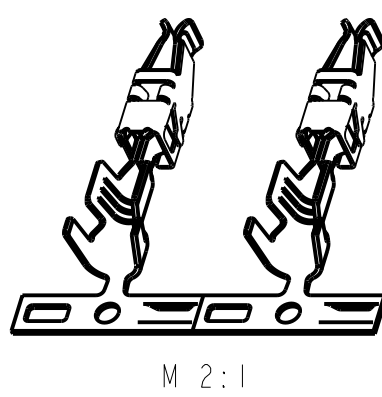




- BEMERKUNGEN / NOTES
- 1 MVL-FIRMENZEICHEN / MVL-SUPPLIER CODE
 - 2 WOCHEN UND JAHR DER HERSTELLUNG / WEEK AND YEAR OF PRODUCTION (JAHR / YEAR: 2008=K; 2009=L ...)
 - 3 TEILECODE SIEHE TABELLE / PART CODE SEE TABLE
 - 4 MASZ OHNE SPALT GEMESSEN / DIMENSION MEASURE WITHOUT GAP
 - 5 MASZ GILT NUR FUER KABELKONFEKTIONAER / DIMENSION ONLY FOR HARNESSMAKER
 - 6 FASEN AUF AUSSENSEITE NUR GUELTIG FUER CRIMPGRÖSSE (>1-2.5)mm² / CHAMFER ON THE OUTSIDE ONLY AVAILABLE FOR CRIMP SIZE (>1-2.5)mm²
- SPULEN HORIZONTAL TRANSPORTIEREN UND LAGERN! HALTESTREIFEN UNTEN! / REELS TRANSPORTED AND STORED HORIZONTAL! RETAINING STRIP DOWN!
- MATERIAL
- 1. UEBERFEDER / HOOD X10 Cr Ni 18 8
 - 2. GRUNDKOERPER SIEHE TABELLE / CONTACT BODY SEE TABLE
- QUERVERWEISE / CROSS REFERENCES:
- 1. FUER FLACHSTECKER / FOR MALE TERMINAL: DICKE / THICKNESS 0.8±0.03
 - 2. KAMMER / CAVITY: 9 001 07 10
 - 3. EINZELADERDICHTUNG SIEHE TABELLE / SINGLE WIRE SEAL SEE TABLE
 - 4. LEITUNGEN / CABLE: FLY DIN 72551-6
- ÄNDERUNGEN, DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, BEHALTEN WIR UNS VOR! / CHANGES BASED ON TECHNICAL PROGRESS ARE IN THE DECISION OF THE MANUFACTURER!

DARGESTELLT IST MVL 60012941 / Delphi 10779097
REPRESENTED IS

M																			M				
C	6 001 42 44	10890224	1.27µm Au	>1.00-2.50	3E	3.6	3.8	1.8	5.3	5.0	3.5	3.5	6.8	0.3±0.15	CuSn4 R540	6 099 40 34	10779161	2.7-3.0					
	6 001 29 44	33500660	0.80µm Au		3D									CuSn4 R540	GELB/ <i>YELLOW</i>								
	6 001 40 42	15491922	1.5-3µm Ag		3M									CuFe2P R470	ODER/ <i>OR</i>								
	F420300	33511980	1-3µm SnAg4 (SnTOP)		3T									CuFe2P R470	6 099 40 23								
B	6 001 40 41	10846767	1-3µm Sn	0.50-1.00	3L	2.5	2.7	1.2	5.1	4.8	3.3	3.0	6.3	max.0.1	CuFe2P R470	6 099 40 23	10779159	2.0-2.7					
	6 001 29 41	10779097	1-3µm Sn		3A									CuSn4 R540	ROTBRAUN	RED-BROWN							
	6 001 42 34	13717863	1.27µm Au		2E									CuSn4 R540	6 099 40 15	10779162			1.2-2.0				
	6 001 29 34	13830106	0.80µm Au		2D									CuSn4 R540									
	6 001 40 32	15491920	1.5-3µm Ag		2M									CuFe2P R470									
	F320300	33511981	1-3µm SnAg4 (SnTOP)		2T									CuFe2P R470									
6 001 40 31	10846768	1-3µm Sn	2L	CuFe2P R470																			
6 001 29 31	10789065	1-3µm Sn	2A	CuSn4 R540																			
A	6 001 42 14	33511978	1.27µm Au	>0.20-0.35	1E	2.1	2.1	0.8	4.7	4.5	3.2	2.5	6.3	0.3±0.15	CuSn4 R540	6 099 40 15	10779162	1.2-2.0					
	6 001 29 14	33500659	0.80µm Au		1D									CuSn4 R540									
	6 001 40 12	33511979	1.5-3µm Ag		1M									CuFe2P R470									
	F220300	33511982	1-3µm SnAg4 (SnTOP)		1T									CuFe2P R470									
	6 001 40 11	10846769	1-3µm Sn		1L									CuFe2P R470									
	6 001 29 11	10811334	1-3µm Sn		1A									CuSn4 R540									
	MVL TEILE-NR. MVL PART NO.	DELPHI TEILE-NR. DELPHI PART NO.	OBERFLAECHE SURFACE FINISH		CRIMP- GROESSE CRIMP SIZE (mm ²)									CRIMP- CODE 	B1 ±0.3				H1 ±0.3	D1 ±0.3	B2 ±0.3	H2 ±0.3	D2 ±0.3
EINZELADERABDICHTUNG SINGLE WIRE SEAL																							



Rm = Radiusmitte
radius center point
E = Eckenmasz
width across corners

14-10262	03.12.14	M	AC11,AC6	DELPHI P/N ADDED	Nethaj	St.Mueller	Hoernlein
611/11	08.08.2011	L		Dimension number 19 changed from 4.9±0.1 to 4.9±0.2	St. Müller	S.Weiss	Hoernlein
598/10	26.11.10	K	C10 D10 F02 C01 A06/G06 D05/07	Crimp code updated; Material coding removed; Part marking updated; Note updated; 3D view added; Dimension added;	Sathish	St.Mueller	Hoernlein
89/09	09.02.09	J08	-	Part-No.F220300, F320300, F420300 (with SnTOP) acitvated	S.Weiss	P.Nuetzel	Hoernlein
ECN-NO. ECN NUMMER	DATE DATUM	DD / MM / YY REVISION INDEX	POSITION POSITION	CHANGE DESCRIPTION ÄNDERUNG	DRAWN BY GEZ.	CHK. BY GEPR.	APPR. BY GEPR.
PRODUCT SPEC. PRODUCT SPECIFIK.	PACKAGING SPEC. VERPACKUNGS SPECIFIK.	APPLICATION SPEC. ANWENDUNGS SPECIFIK.	COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED.	DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED.			
TOLERANCES TOLERANZEN	DIN 2168-fm DIN ISO 1101	MATERIAL MATERIAL	SIEHE TABELLE SEE TABLE	SURFACE FINISH OBERFLAECHE	DELPHI ELECTRICAL/ELECTRONIC ARCHITECTURE NÜRNBERG GERMANY		
COUNTERPART NR. GEGENSTÜCK NR.	MASSE MASS	COLOUR FARBE	TOOL NO. WERKZEUG NR.	ECO Loc. Code STANDORT CODE	ISO PROJECTION ISO PROJEKTION	DIMENSION IN MILLIMETERS BEMASSUNG IN MILLIMETERN	CAD SYSTEM pro / eng.
DO NOT SCALE DRAWING ZEICHNUNG NICHT VERMESSEN	DATE DATUM	NAME NAME	TITLE BENENNUNG	FILE NAME DATE / NAME	DRAWING NUMBER ZEICHN. NUMMER	DWG SIZE FORMAT	SHEET BLATT
	25.07.08	P.Nuetzel	2.8 FLACHKONTAKT DCS2 WASSERDICHTER ANWENDUNG 2.8 FEMALE TERMINAL DCS2 WATERPROOF APPLICATION	6 001 29 11	60012911_B1_C.L.INPUT.	A2	1 of 1
CHECKED BY GEPR.	25.07.08	G. May	ESR NO. ESR NUMMER	CAT. NO. KATALOG NR.			
APPROVED BY GEPR.	25.07.08	J.Muehlmeier					