

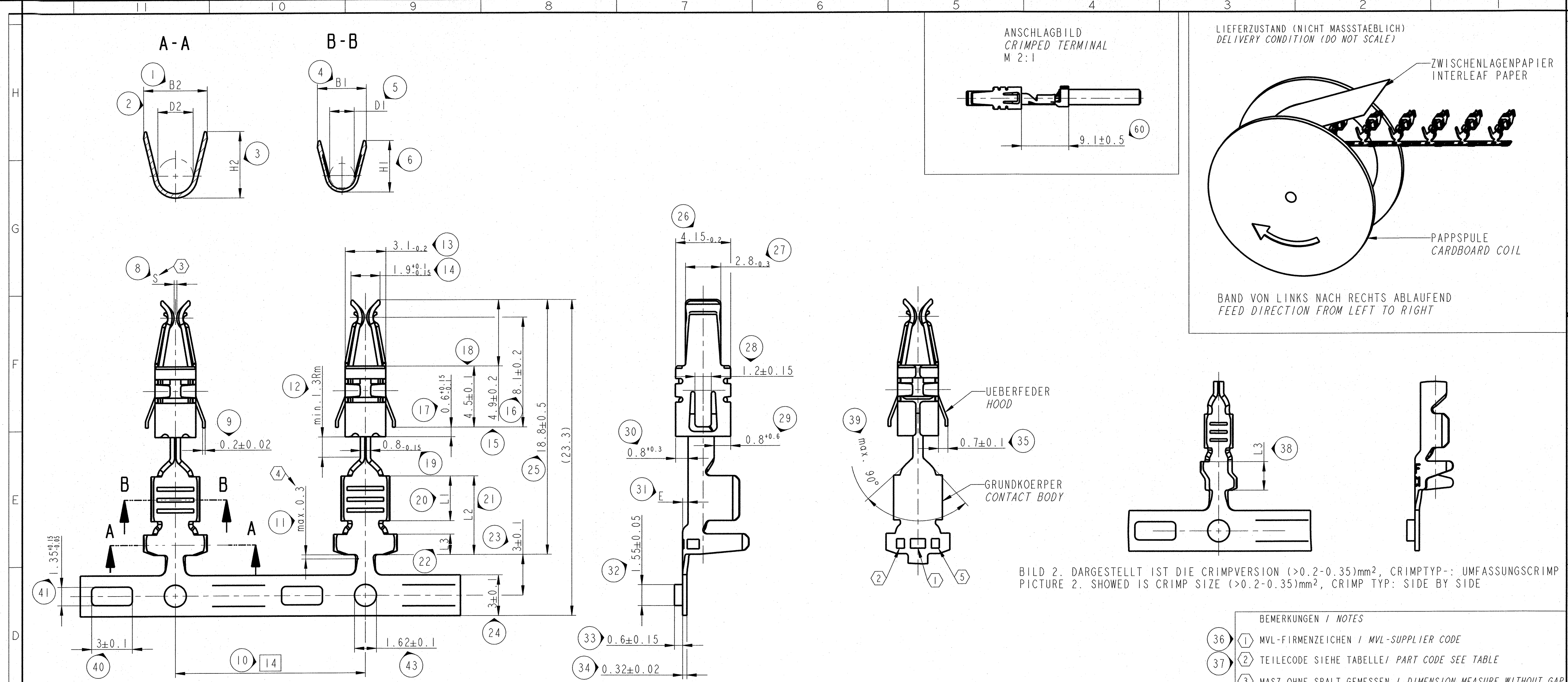
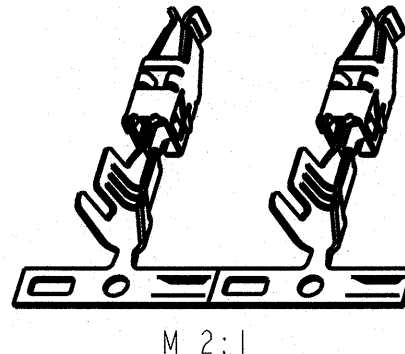


BILD 1. DARGESTELLT SIND DIE CRIMPVERSIONEN (0.5-1.0)mm² UND (>1-2.5)mm² - CRIMPTYPE: UEBERLAPPUNGSCRIMP
 PICTURE 1. SHOWED ARE CROM VERSIONS (0.5-1.0)mm² AND (>1-2.5)mm² - CRIMP TYPE: OVERLAPPING

BILD 2. DARGESTELLT IST DIE CRIMPVERSION (>0.2-0.35)mm², CRIMPTYP.: UMFASSUNGSCRIMP
 PICTURE 2. SHOWED IS CRIMP SIZE (>0.2-0.35)mm², CRIMP TYP.: SIDE BY SIDE

BEMERKUNGEN / NOTES

- ① MVL-FIRMENZEICHEN / MVL-SUPPLIER CODE
 - ② TEILECODE SIEHE TABELLE / PART CODE SEE TABLE
 - ③ MASZ OHNE SPALT GEMESSEN / DIMENSION MEASURE WITHOUT GAP
 - ④ MASZ GILT NUR FUER KABELKONFEKTIONAER
 DIMENSION ONLY FOR HARNESSMAKER
 - ⑤ WOCHEN UND JAHR DER HERSTELLUNG / WEEK AND YEAR
 OF PRODUCTION (JAHR / YEAR: 2008=K; 2009=L ...)
- SPULEN HORIZONTAL TRANSPORTIEREN UND LAGERN!
 HALTESTREIFEN UNTEN! / REELS TRANSPORTED AND STORED
 HORIZONTAL! RETAINING STRIP DOWN!
- FUER FLACHSTECKER / FOR MALE TERMINAL: 2.8±0.1
 DICKE / THICKNESS 0.8±0.03
- ZUGHOERIGE KAMMER / REFERENCE CAVITY: 9 001 07 00
- FUER LEITUNGEN / FOR CABLE: FLRY DIN 72551-6



M 2:1

L																				
B	6 001 41 44	33517421	MIN.1.27µm AuCo0.3	>1-2.5	3E	3.6	3.8	1.8	4.7	4.9	2.6	3.3	5.8	1.5	0.4	0.3±0.15	CuSn4 R540	X10CrNi 18 8 NACH/ ACC. DIN EN 10151		
	6 001 28 44	33517422	MIN. 0.8µm AuCo0.3		3D															
	6 001 28 41	10751584	1-3µm Sn FEUERVERZINNT HOT TIN DIP		3A											max. 0.1				
	6 001 41 34	33517423	MIN.1.27µm AuCo0.3	0.5-1.0	2E	2.5	2.7	1.2	3.7	3.9	1.8	3.0	5.5	1.5	0.2	0.3±0.15				
	6 001 28 34	33500658	MIN. 0.8µm AuCo0.3		2D															
6 001 28 31	10751585	1-3µm Sn FEUERVERZINNT HOT TIN DIP	2A		max. 0.1															
A	6 001 41 14	33517424	MIN.1.27µm AuCo0.3	>0.2-0.35	1E	2.1	2.1	0.8	2.7	2.8	1.4	2.5	5.6	2.1	0.2	0.3±0.15				
	6 001 28 14	33500657	MIN. 0.8µm AuCo0.3		1D															
	6 001 28 11	10751583	1-3µm Sn FEUERVERZINNT HOT TIN DIP		1A											max.0.1				
	MVL TEILE-NR. MVL PART NO.	DELPHI TEILE-NR. DELPHI PART NO.	OBERFLAECHE SURFACE FINISH	CRIMPBEREICH CRIMP SIZE (mm ²)	PART CODE	B1 ±0.3	H1 ±0.3	D1 ±0.3	B2 ±0.3	H2 ±0.3	D2 ±0.3	L1 ±0.2	L2 ±0.5	L3 ±0.2	E +0.2	S	GRUNDKOEPPER CONTACT BODY	UEBERFEDER HOOD		
																	MATERIAL			

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

14-10262	17.11.14	L	AC11	DELPHI P/N ADDED	Weiss	Mueller	Hoernlein
598/10	26.11.10	K	C03 D05 C10 A05 A06 F03	Note 5 added; Part marking changed acc DCS-2 1.5; Part code added; 3D view added; Note added; Tolerance added;	Sathish	St.Mueller	Hoernlein
900/07	04.12.07	H05	-	DIMENSION-NO. 27 CHANGED IN 2.8-0.3	S.Weiss	P.Nuetzel	Hoernlein
ECN-NO. ECN NUMBER	DATE DD/ MM / YY DATUM	REVISION INDEX	POSITION POSITION	CHANGE DESCRIPTION ÄNDERUNG	DRAWN BY GEZ.	CHK. BY GEPR.	APPR. BY GEN.
PRODUCT SPEC. PRODUKT SPECIFIK.	PACKAGING SPEC. VERPACKUNGSSPECIFIK.	APPLICATION SPEC. ANWENDUNGSSPECIFIK.	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-MATERIAL, DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED.				
9 084 11 00			INFORMATION CONCERNING THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD-MATERIAL, DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED.				
TOLERANCES DIN 2168-101 TOLERANZEN DIN ISO 1101 MASZE ±0.05	MATERIAL : MATERIAL : SIEHE TABELLE SEE TABLE	SURFACE FINISH OBERFLÄCHE SIEHE TABELLE SEE TABLE		DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE NUREMBERG GERMANY pro / eng.			
COUNTERPART Nr. GEGENSTÜCK Nr.	COLOR : FARBE	ECO Loc. Code STANDORT CODE GN	DWS SIZE FORMAT A2				
DO NOT SCALE DRAWING ZEICHNUNG NICHT VERMESSEN	TOOL NO. WERKZEUG Nr.	DRAWING NUMBER ZEICHN. NUMMER		SHEET BLATT			
DRAWN BY GEZ.	DATE DATUM	NAME NAME	6 001 28 11				
CHECKED BY GEPR.	DATE DATUM	NAME NAME	FILE NAME DATE/ NAME				
APPROVED BY GEN.	DATE DATUM	NAME NAME	60012811.B1.C.K				
FLACHKONTAKT DCS2-2.8 ANWENDUNG OHNE EAA FEMALE TERMINAL DCS2-2.8 APPLICATION WITHOUT SWS			SCALE 1:1				

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