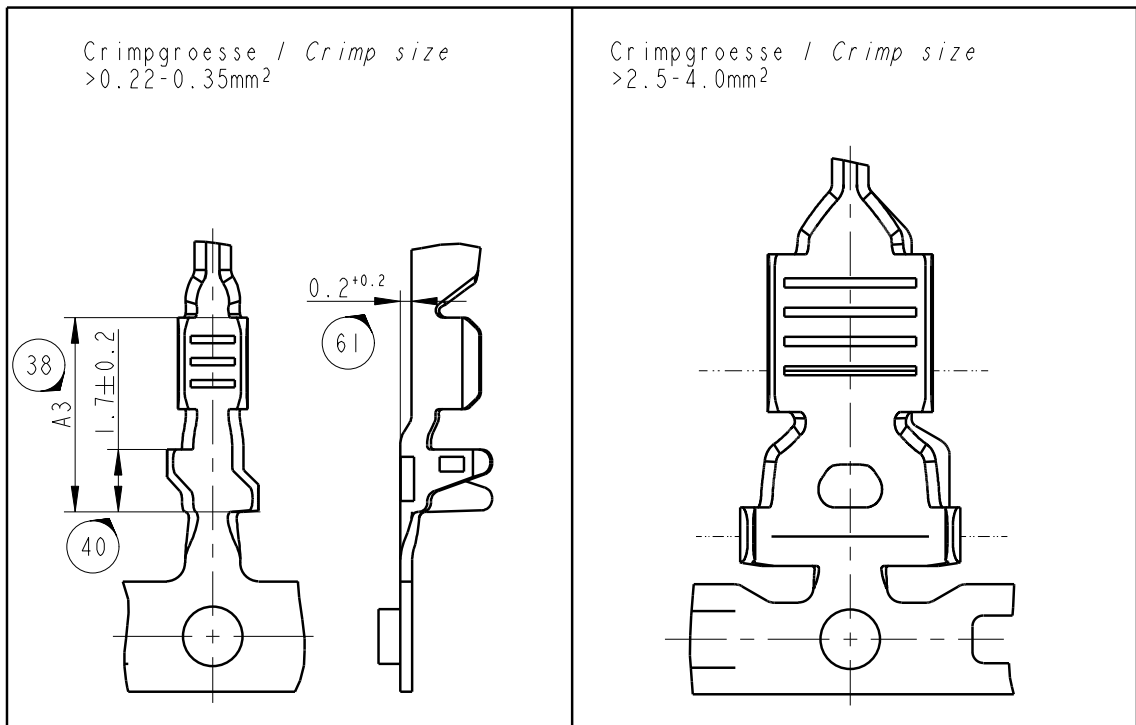
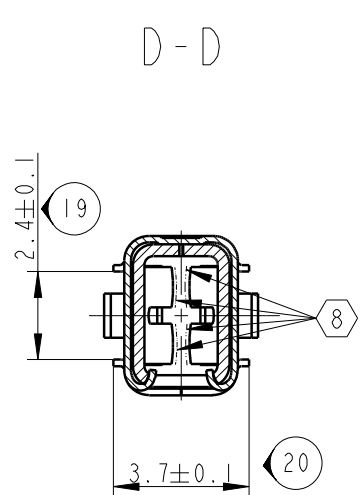
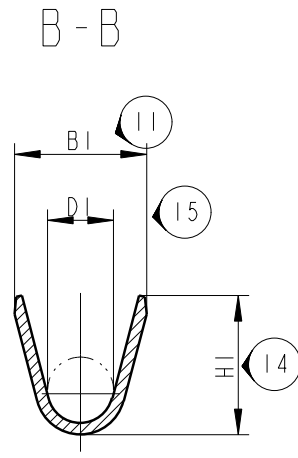
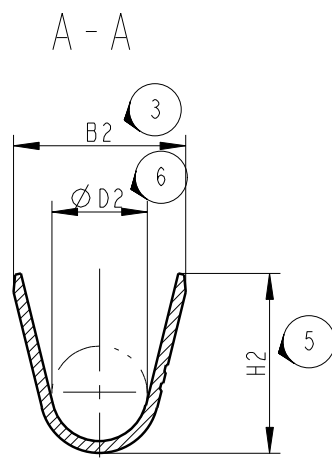


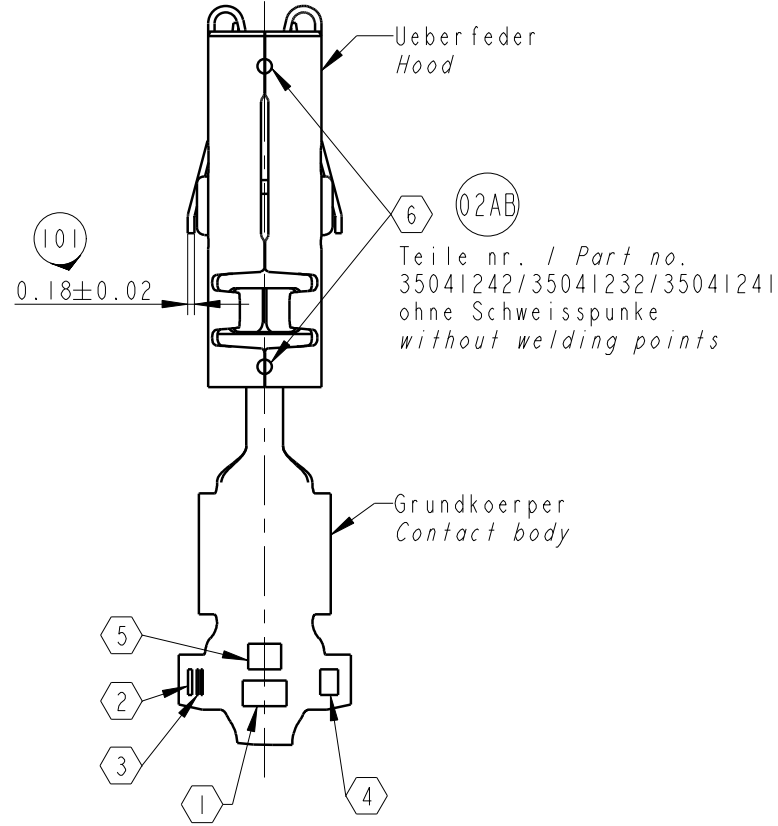
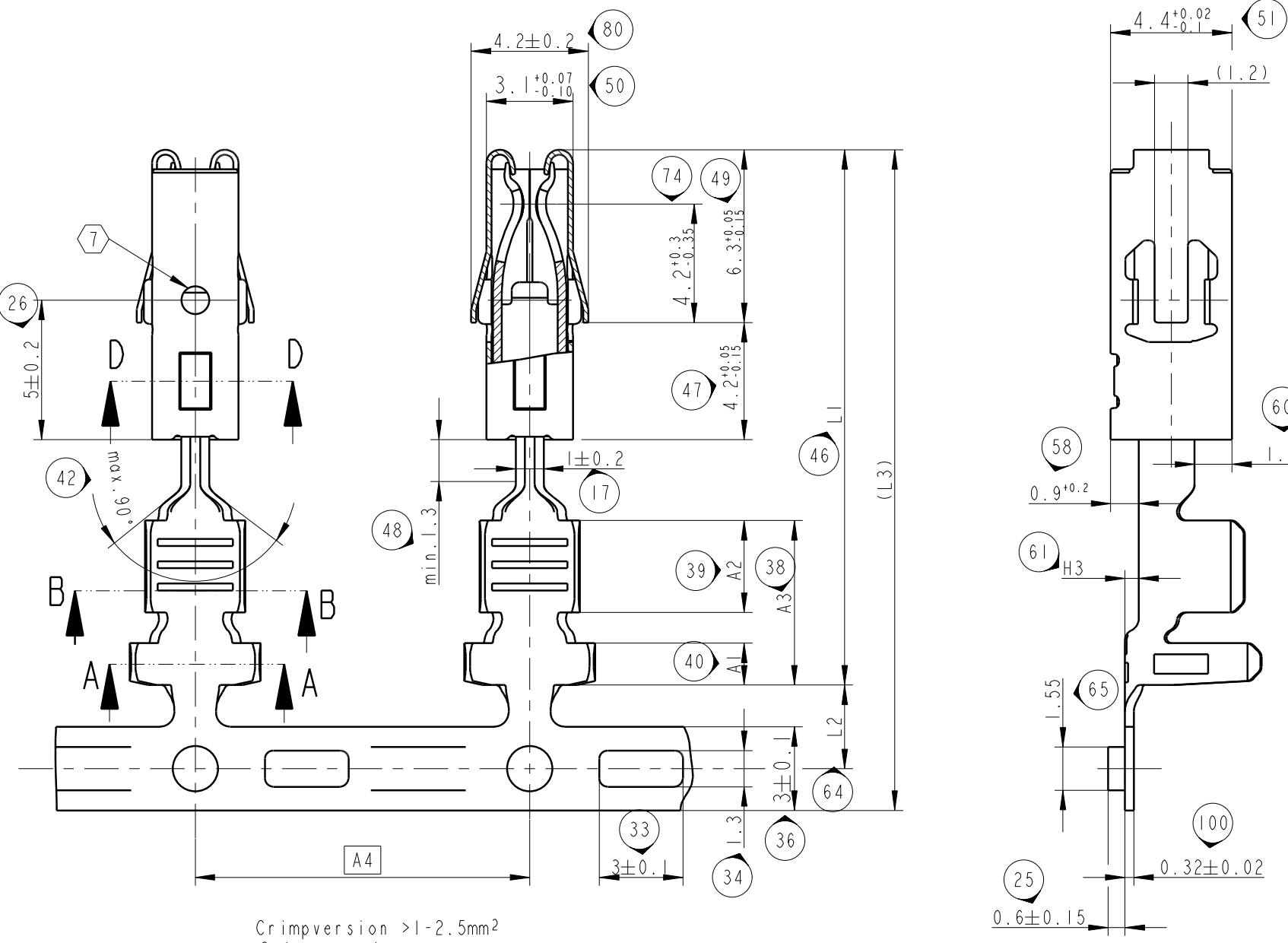
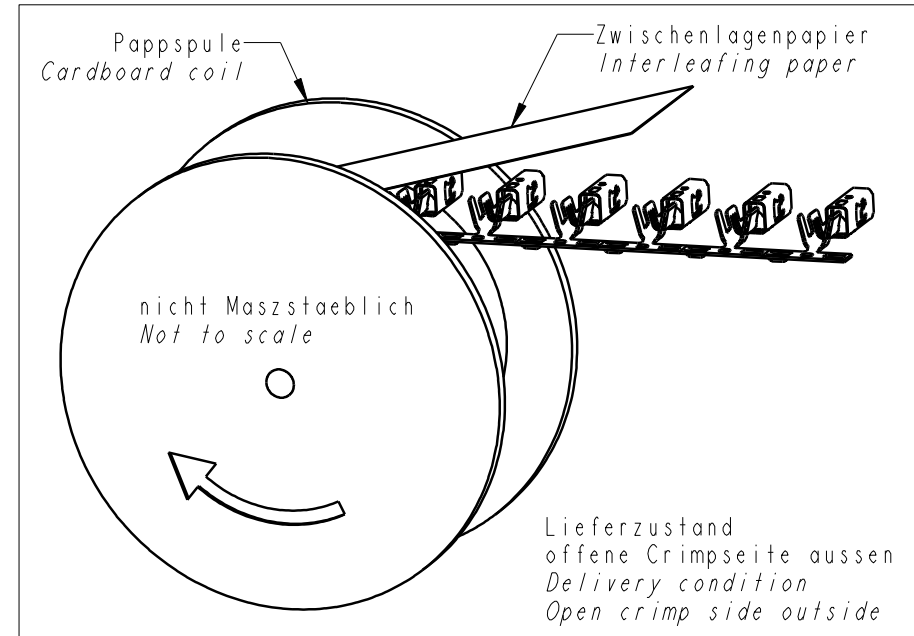
A B C D E F G H

A B C D E F G H



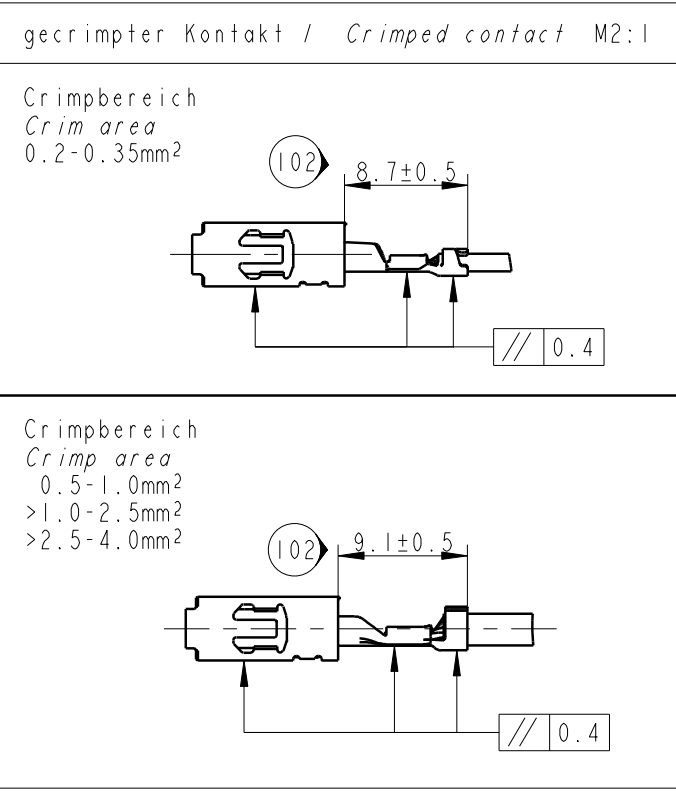
Bemerkungen / notes	
1	Firmenzeichen / Company code
2	Aenderungsindex / Revision index
3	Part code
4	Woche und Jahr der Herstellung / Week and year of production
5	Oberflaechen-Code ; Plating code
6	Laserschweisspunkte / Laser welding points ausgenommen Teile nr. / except Part no. 35041242 / 35041232 / 35041241
7	Loch: Kennzeichen fuer Goldversion / Hole: Sign for gold version
8	Goldversion: 0.8µm Au - Kontaktstellen veredelt / at Contact area Silberversion / silver version: 3-5µm Ag
Material	
9	Grundkoerper / Contact Body: CuNiSi
10	Ueberfeder / Hood X10 Cr Ni 18 8
Querverweise / Cross references	
11	Standard Flachstecker / standard tab 2.8±0.1 x 0.8±0.03 / 2.8±0.1 x 0.6±0.07
12	zugehoerige Kammer / associated cavity: 9 001 16 00
13	Crimpspezifikation / Crimpspecification: 9 084 13 00
14	Produktspezifikation / Product specification: 9 901 04 80
15	() Zugehoerige Delphi Teilenummer Associated Delphi part number
16	Durchgestrichene Teilenummern nur auf Anfrage Crossed out part no. only on request
17	Massgebend ist nur der deutsche Text Only the german language shall be binding

02AB



02AB

Teilenummer / Part no.	Revisionsindex / Revision index	Material / Material	Plating / Plating	Crimpbereich / Crimp zone (mm²)	B1	D1	H1	B2	D2	H2	A1	A2	A3	A4	L1	L2	(L3)	H3
33522728	01	0000	Ag	3-5µm Ag	4.5	2.3	4.7	6.0	4.3	6.0	1.6	4.3	8.5	14.5	22.6	2.0	26.1	1.25
13780621 (60013751)	01	0000	Sn	1-3µm Sn														
13609245 (60013644)	01	000	Au	0.8µm Au														
33514302	01	000	Ag	3-5µm Ag	3.6	1.8	3.8	4.7	2.6	4.9	1.5	3.3	5.9	12.0	19.2	3.0	23.7	0.5
35041241	01	3A	Sn	1-3µm Sn														
13609025 (60013641)	01	000	Sn	1-3µm Sn														
13609247 (60013634)	01	00	Au	0.8µm Au														
33514300	01	00	Ag	3-5µm Ag	2.5	1.2	2.7	3.7	1.8	3.9	1.5	3.0	5.5	12.0	19.2	3.0	23.7	0.3
35041232	01	2A	Sn	1-3µm Sn														
13609027 (60013631)	01	00	Sn	1-3µm Sn														
13609246 (60013614)	01	0	Au	0.8µm Au														
33514298	01	0	Ag	3-5µm Ag														
35041242	01	1A	Sn	1-3µm Sn	1.9	0.8	1.9	2.5	1.0	2.5	1.7	2.5	5.3	12.0	18.8	3.4	23.7	0.3
13609026 (60013611)	01	0	Sn	1-3µm Sn														
Teile Nr. Part no.	Rev	Crimp- bereich Crimp zone (mm²)	Part Code	Code Obfl. Plat.	Ober- flaeche Surface finish	B1 ±0.3	D1 ±0.3	H1 ±0.3	B2 ±0.3	D2 ±0.4	H2 ±0.3	A1 ±0.2	A2 ±0.2	A3 ±0.3	A4	L1 ±0.5	L2 ±0.15	(L3) ±0.2



16/4130	20.09.22	02AB	-	3x new Part no. for Sn Versions added Ag Versions crossed out / Note 16 added Note 6 changed		S.Weiss	A.Alizada	M.Porte	
GPC1761	08.09.17	02AA	-	Rework of the drawing added: view for > 2.5-4.0mm ² ; Delhi part no.bracketed		S.Weiss	P.Nuetzel	M.Porte	
ECN-NO. ECN NUMBER	DATE DATUM	DD / MM / YY	REVISION INDEX	POSITION POSITION	CHANGE DESCRIPTION ÄNDERUNG	DRAWN BY GEZ.	CHK. BY GEPR.	APPR. BY GEN.	
PRODUCT SPEC. PRODUKT SPEZIFIK.		PACKAGING SPEC. VERPACKUNGS SPEZIFIK.		APPLICATION SPEC. ANWENDUNGS SPEZIFIK.		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.			
see table		---		see table		DIESE ZEICHNUNG IST EIGENTUM DER FIRMA DELPHI UND ENTHÄLT DELPHI VERTRAULICHE INFORMATIONEN. DIE REPRODUKTION, VERTEILUNG UND NUTZUNG DIESER DOKUMENTE ODER DERER ZUGEHÖRIGER CAD DATEN, OHNE DAS SCHRIFTLICHE ERLAUBNIS VON DELPHI CORPORATION, IST UNTERSAGT. IST OHNE BERECHTIGUNGSPRÜFUNG DURCH DIE DELPHI CORPORATION UNTERSAGT.			
TOLERANCES TOLERANZEN		DIN ISO 2768-mH DIN ISO 1101		MATERIAL : see table		SURFACE FINISH OBERFLÄCHE see table		.APTIV. APTIV SIGNAL AND POWER SOLUTIONS/CONNECTION SYSTEMS NÜRNBERG GERMANY	
COUNTERPART N. GEGENSTÜCK N.		---		COLOUR : FARBE : ---		ECO Loc. Code STANDORT CODE GN		CAD SYSTEM pro I eng.	
DO NOT SCALE DRAWING ZEICHNUNG NICHT VERMESSEN		DATE DATUM		NAME NAME		DIMENSION IN MILLIMETERS BEMASSUNG IN MILLIMETERN		DWG SIZE FORMAT A2	
DRAWN BY GEZ.		03.07.02		S.Weiss		DRAWING NUMBER ZEICHN. NUMBER		Reference 60013611	
CHECKED BY GEPR.		04.07.02		G.May		FILE NAME DATEI NAME		13609586 CUS01	
APPROVED BY GEN.		04.07.02		St.Mueller		CAT. NO. KATALOG N.		13609586-CUS01.02AB	
		ESR NO. ECN NUMBER		SHEET NO. BLATT N.		SCALE MAßSTAB		1:1	