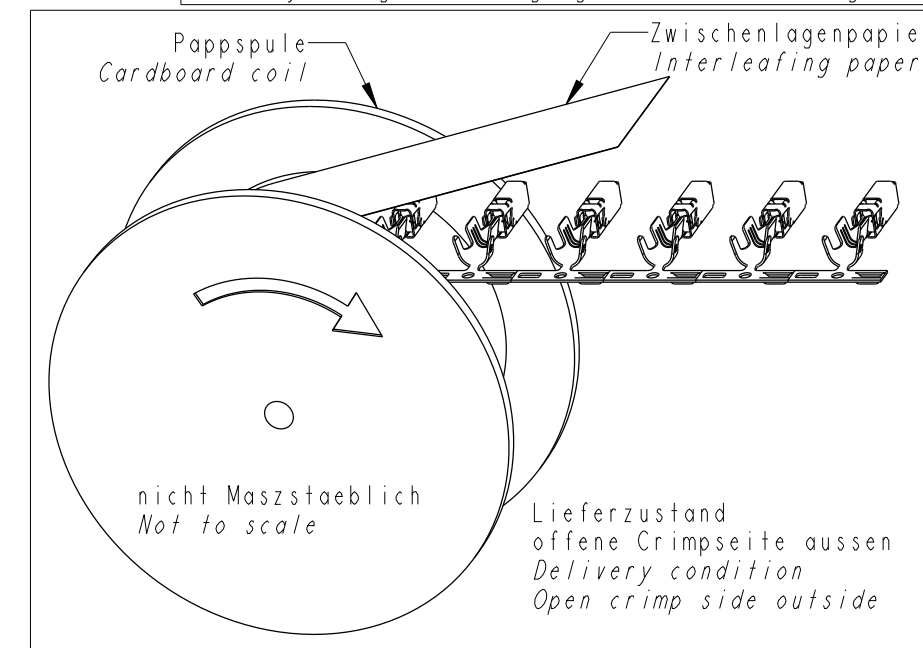
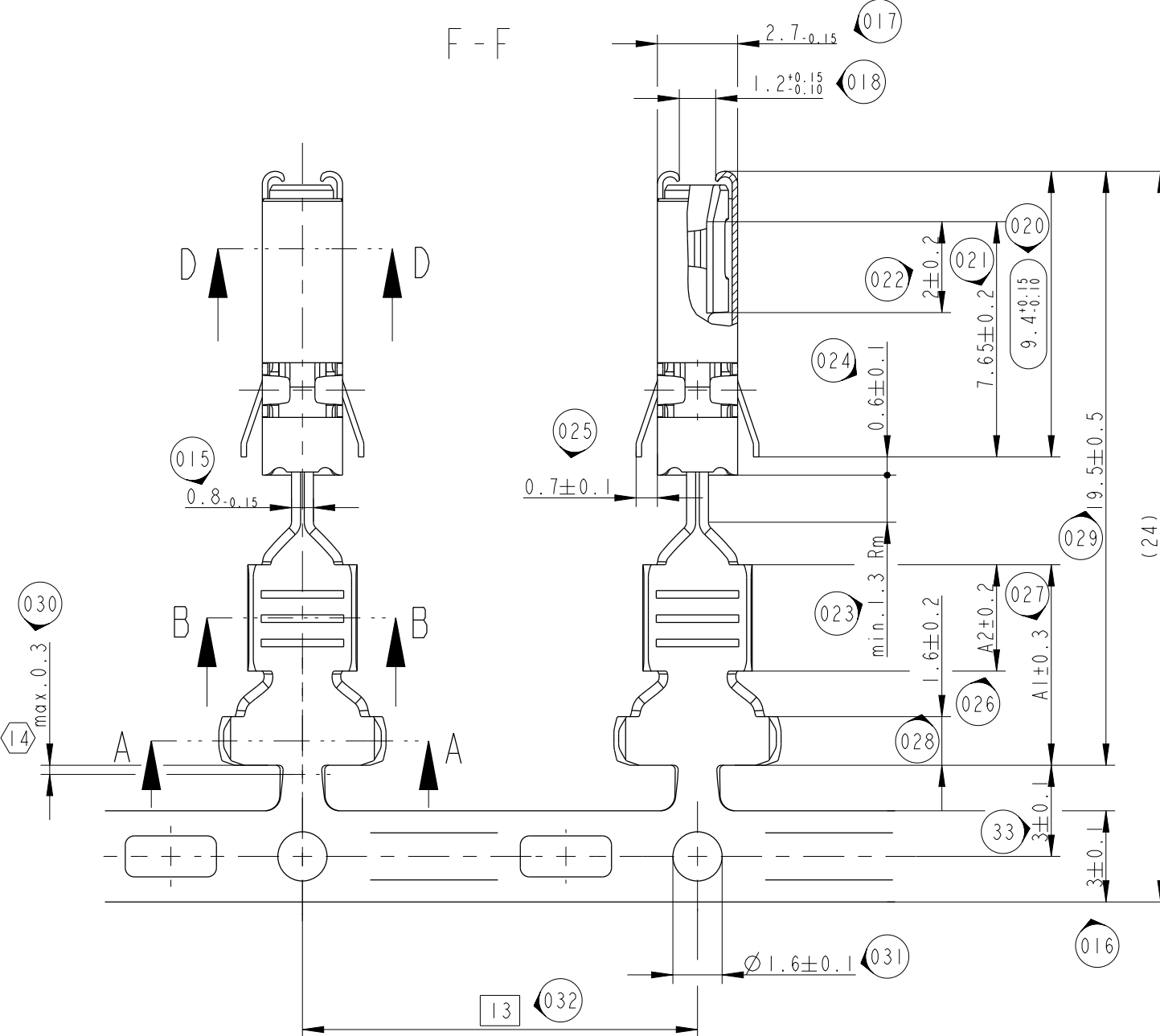
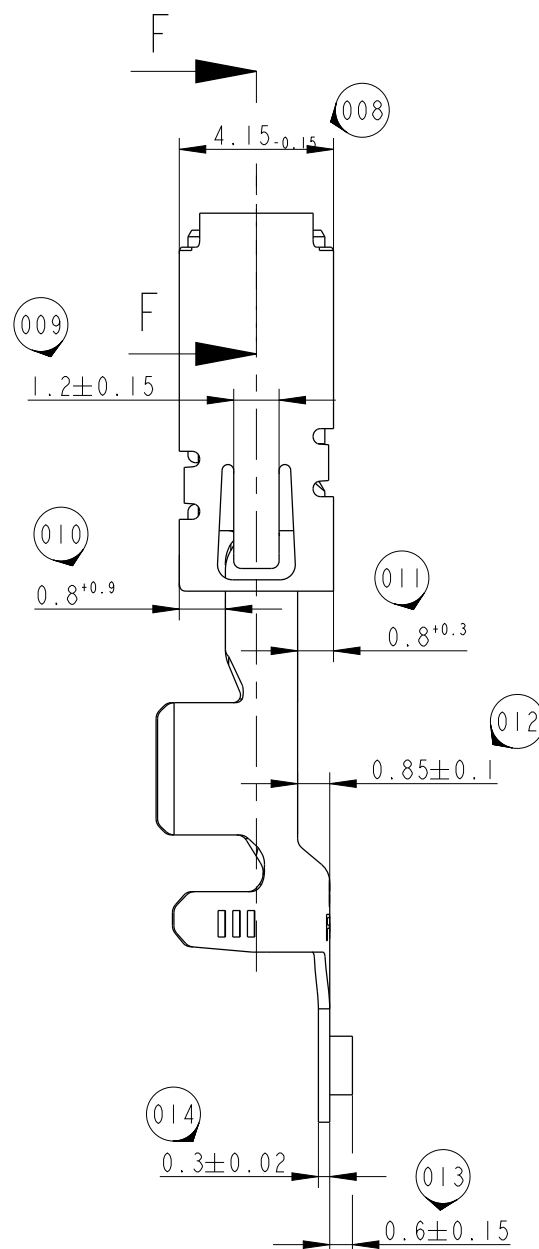
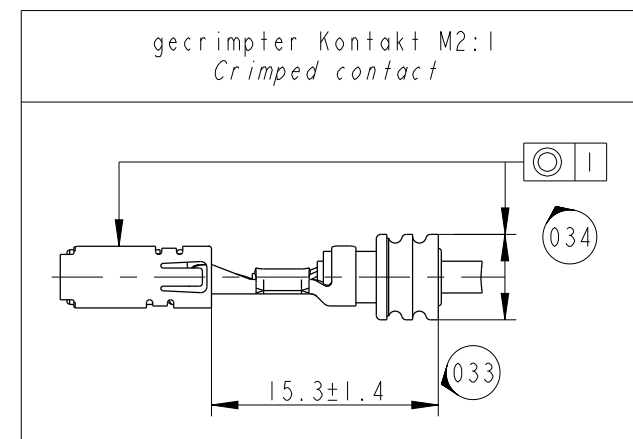
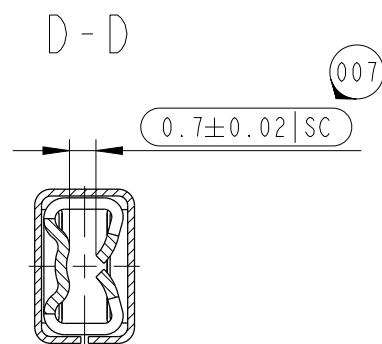
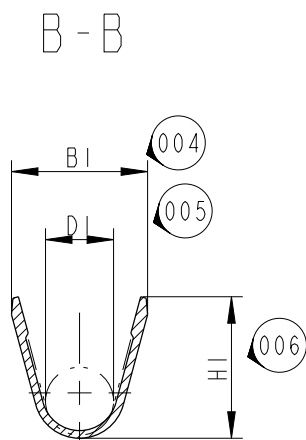
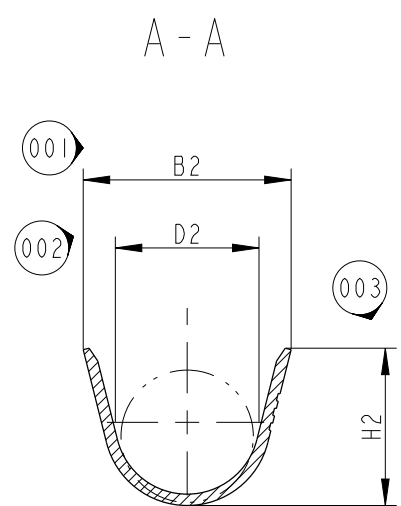


	Merkmale feature	MVL Nr. MVL no.
①	MVL-Firmenzeichen / MVL-supplier code	-
②	Teile Code / Part code	9 909 12 90
③	Woche und Jahr der Herstellung - Jahr: 2012=0; 2013=P Week and year of production - Year: 2012=0; 2013=P	9 909 12 90
④	Oberflächenkennzeichnung: Ag=Silber; Sn=Zinn Surface finish code Ag=Silver; Sn=Tin	
5	Steck/ -u. Ziehkraft (1st Steckung) gemessen mit Stift 0.8±0.03 x 2.8±0.1 (Rz<1µm) insertion/ -unmating force (1st mating) measured with pin 0.8±0.03 x 2.8±0.1 (Rz<1µm)	<10N
6	Material	
a)	Grundkörper / Contact Body: CuCrTiSi	-
b)	Ueberfeder / Hood X10 Cr Ni 18 8 acc. DIN EN ISO 10151	-
	Querverweise / Cross references	
7	Ausführungsvorschrift fuer Flachstecker 0.8±0.03 x 2.8±0.1 Design order for male contact	9 019 00 09
8	zugehörige Kammer / Associated cavity - Ø 5.2±0.1	9 001 06 00
9	Der Kontakt ist geeignet fuer wasserdichte Anwendung (EAA). EAA gemäss MVL Zeichnung verwenden. (siehe Tabelle) The contact is suitable for waterproof application (SWS). Use SWS according MVL-drawing. (see table)	6 099 40 07
	Zeichenerklärung / symbol key	
10	Funktionsbestimmende Masze  Functional measurements mark with 	-
11	Sicherheitsrelevantes Masz  Significant characteristic mark with 	-
12	Rm = Radiusmitte / Rm = Radius center point	-
13	E = Eckenmasz / E = Width across corners	-
⑭	Masz nur gueltig fuer Kabelkonfektionaeer Dimension only valid for the Harnessmaker	-
15	Die Verwendung der Einzeldichtungen ist abhaengig vom Isolations-Ø der Leitung nicht vom Leitungsquerschnitt The application of single wire seals depends on the insulation-Ø of the wire only, not from the wire section	-
16	Abweichungen von der bildlichen Darstellung im Bereich der Ueberfeder zulaessig. Deviations from the pictorial representation in the area of hood allowed	-
17	Spulen horizontal transportieren und lagern! Haltestreifen unten. / Reels transported and stored horizontal! Retaining stip down.	-
18	Aenderungen die dem technischen Fortschritt dienen, behalten wir uns vor. Changes to the technical progress, we reserve the right.	-
19	Massgebend ist nur der deutsche Text Only the german language shall be binding	-

14-10262		-	DELPHI P/N ADDED	
12-00080-2 12-00089-1 12-00115-1		-	REV. "F" - 06.06.2012: Changed: compl. rework of table features Crimp version >1-2.5mm²: dim. B2 was 5.3; D2 was Ø3.5; H2 was 5.0; Part revision was E (2x); Added: 3 new part numbers for SnTop	
777/04		-	REV. "E05" - 15.09.2004: slit at the hood removed	
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. REPRODUCING 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 DATA DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.
9 901 03 00		---	9 084 11 10	
TOLERANCES TOLERANZEN	DIN ISO 2768-fh DIN ISO 1101	MATERIAL : MATERIAL :	SIEHE TABELLE SEE TABLE	CAD SYSTEM
COUNTERPART No. GEGENSTÜCK-Nr.	---	COLOUR : FARB :	---	pro / eng.
DO NOT MEASURE DRAWING ZEICHNUNG NICHT VERMESSEN	---	TOOL NO. WERKZEUG-Nr.	---	DWG SIZE FORMAT
DATE DATUM	NAME NAME	TITLE BENENNUNG	ECO Len. Code STANDORT CODE GN	A2
CREATED BY ERSTELLT	2003-03-10	S.WEISS	2.8mm High pressure terminal	DRAWING NUMBER ZEICHN.-NUMMER
MODIFIED BY GEÄNDERT	2010-01-09	Sytha NUIETSEL	PROJECT PROJEKT	60013011C
CHECKED BY GEPRÜFT	2010-11-26	Peter NUETZEL	2.8mm Hochdruckkontakt	STATE STATUS
APPROVED BY GEWENIGT	2010-11-26	Olaf HOERNLEIN	CSR NO. ESP.-NUMMER	SERIAL RELEASED
FILE NAME DOC.-NAME	60013011C	DOCUMENT UNDER PSDS CONTROL NO MODIFICATION ALLOWED OUTSIDE	DOCUMENT IST IM PSDS VERWALTET ÄNDERUNG AUSSERHALB NICHT Erlaubt	PART NUMBER TEILENUMMER
				See Table
				SCALE: 1:

G																		G				
B	F325410	A	33515097	01	>1.0-2.5	30	1-3µm SnTop		3.6	1.8	3.8	5.5	3.8	4.7	6.8	3.5	6 099 40 34	10779161	Gelb yellow			
	6 001 33 42	F	13548633	01		000	1-2µm Ag										6 099 40 23	10779159	Rot-Braun Red-brown			
	6 001 30 41	F	10781054	01		000	1-3µm Sn															
	F225410	A	33515098	01	30	1-3µm SnTop		2.5	1.2	2.7	5.1	3.3	4.8	6.3	3.0	6 099 40 15	10779162	Blau Blue				
6 001 33 32	E	33511957	01	00	1-2µm Ag																	
6 001 30 31	E	10789197	01	00	1-3µm Sn																	
A	F125410	A	33515099	01	>0.2-0.35	30	1-3µm SnTop		2.1	0.8	2.1	4.7	3.2	4.5	6.3	2.5	6 099 40 15	10779162	Blau Blue			
	6 001 33 12	E	33511491	01		0	1-2µm Ag															
	6 001 30 11	E	10789196	01		0	1-3µm Sn															
	MVLTeile Nr. MVL Part no.	Rev.	DelphiTeile Nr. Delphi Part no.	Rev.	Crimp- groesse Crimp size (mm ²)	Teile- code Part code	Ober- flaeche Surface finish		B1 ±0.3	D1 ±0.3	H1 ±0.3	B2 ±0.3	D2 ±0.3	H2 ±0.3	A1 ±0.3	A2 ±0.2	MVL Teile Nr.	Delphi Teile Nr.	Farbe Color			
Einzeladerdichtung Single wire seal																						

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