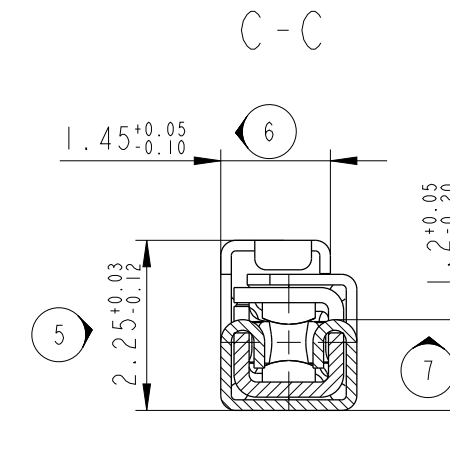
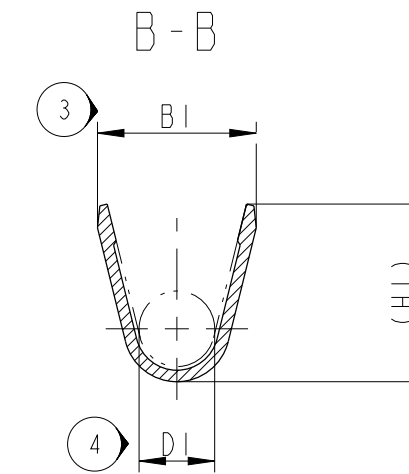
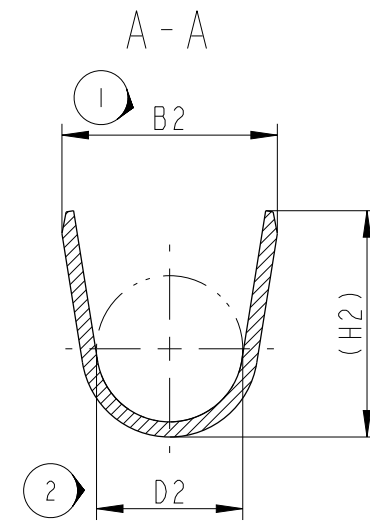
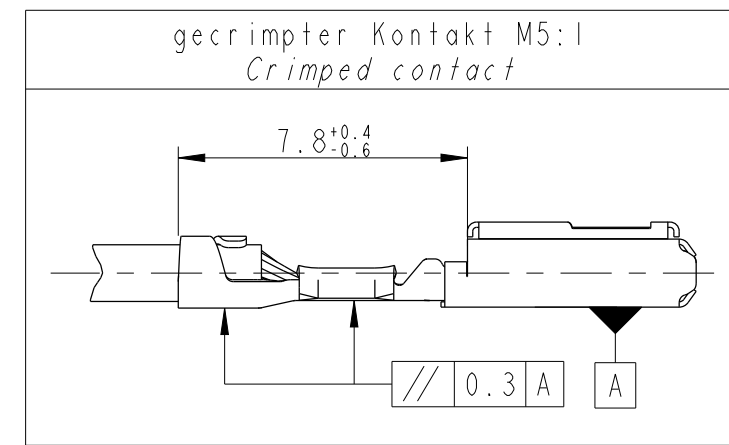
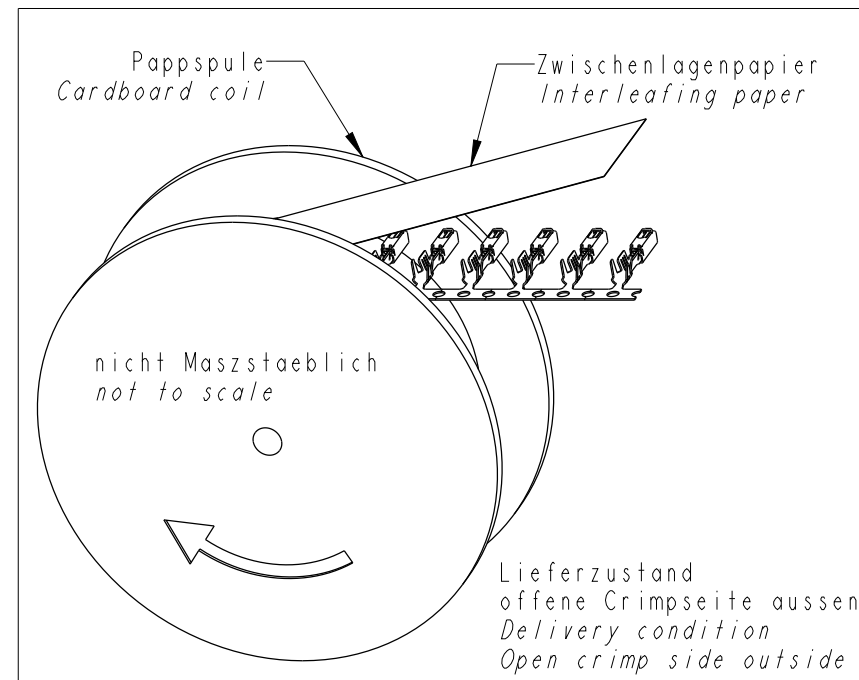
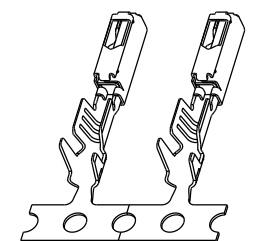


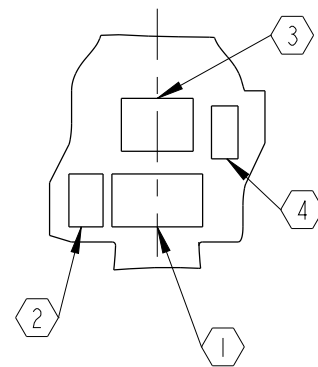
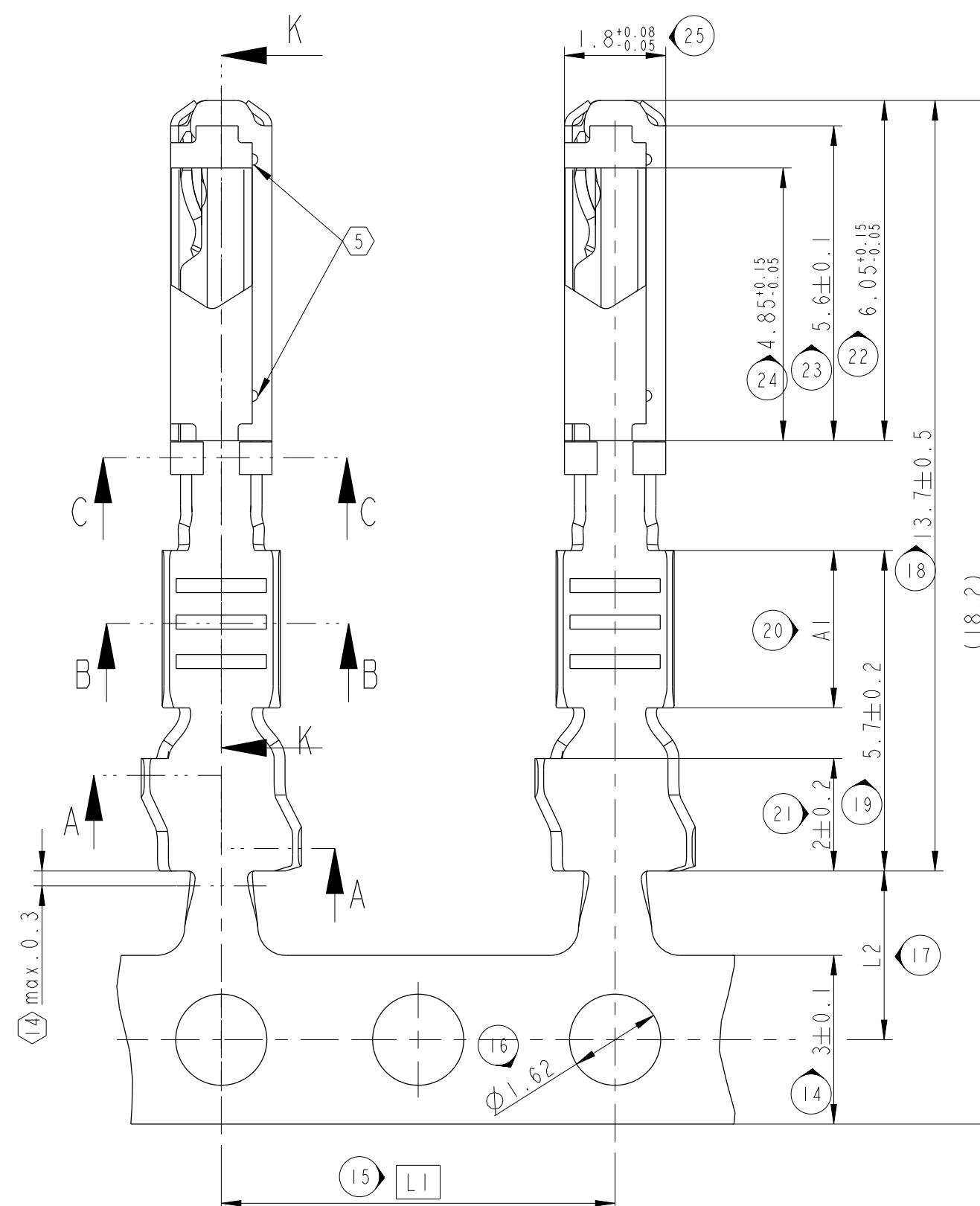
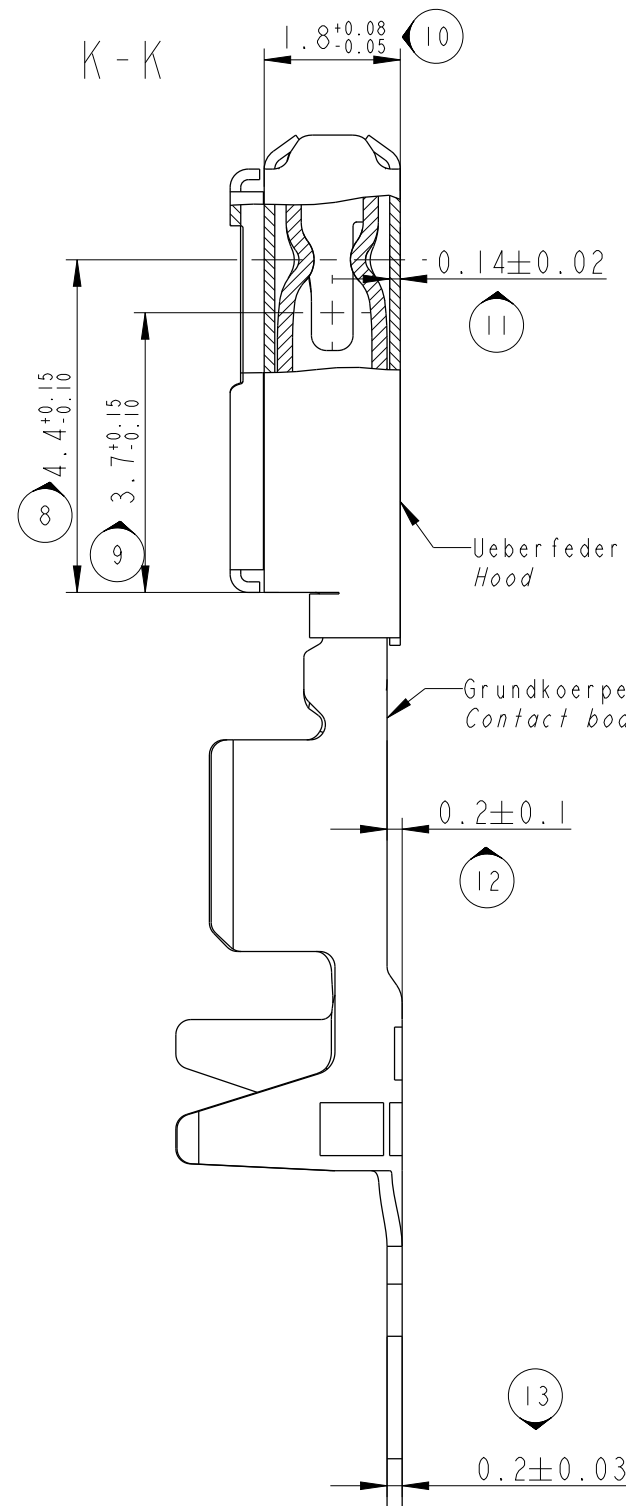
				I O		9							8										
	F 438600	A	33504702	01	0.5-0.75	2.0 μ m Au	4F	2.1	1.0	2.35	2.85	1.8	3.0	2.8	7.0	3.0							
	F 338600	A	33504703	01		1.27 μ m Au	4E																
	F 238600	A	33504704	01		0.8 μ m Au	4D																
	F 038600	A	33504705	01		0.5 μ m Au	4C																
	F 363310	A		01		1-3 μ mSnAg	4H																
H	⑥ F 323310	A	33514136	01	1.5-3 μ mAg	4G																	
	⑥ F 538600	A	33504516	01	1-3 μ m Sn	4A																	
	F 479100	B	33500997	01	0.5 (0.5-0.75) ⑥	2.0 μ m Au	3F	1.95	1.0	2.2	2.85	1.8	3.0	2.8	7.0	3.0							
	6 008 21 24	E	33504710	01		1.27 μ m Au	3E																
	6 008 11 34	E	13798988	01		0.8 μ m Au	3D																
6 008 20 34	E	13589018	01	0.5 μ m Au		3C																	
6 008 11 31	F	13577654	01	1-3 μ m Sn		3A																	
G	F 079100	B	33501000	01	0.22-0.35 (0.22-0.5) ⑦	2.0 μ m Au	2F	1.7	0.8	1.9	2.5	1.6	2.6	2.5	7.0	3.0							
	6 008 21 14	E	33504713	01		1.27 μ m Au	2E																
	6 008 11 14	E	13577653	01		0.8 μ m Au	2D																
	6 008 20 14	E	13589019	01		0.5 μ m Au	2C																
	⑥ F 263310	A		01		1-3 μ mSnAg	2H																
	⑥ F 223310	A	33517251	01		1.5-3 μ mAg	2G																
	⑥ F 251410	A		01		1-3 μ m Sn	2A													5.7	2.5		
	6 008 11 11	F	13651155	01		1-3 μ m Sn	2A														7.0	3.0	
F	F 479800	A	33504718	01	0.12-0.18	2.0 μ m Au	1F	1.65	0.8	1.4	2.25	1.5	2.0	2.8	7.0	3.0							
	F 379800	A	33504719	01		1.27 μ m Au	1E																
	F 279800	A	33504720	01		0.8 μ m Au	1D																
	F 677100	A	33504721	01		0.5 μ m Au	1C																
	⑥ F 163310	A		01		1-3 μ mSnAg	1H																
	⑥ F 123310	A	33514139	01		1.5-3 μ mAg	1G																
	F 879800	A	33504517	01		1-3 μ m Sn	1A																
	Teile Nr. Part no.	Rev.	Teile Nr. Part no.	Rev.	Crimp- bereich Crimp zone (mm ²)	Ober- flaeche Surface finish	Teile code Part code	B1 ± 0.2	D1 ± 0.3	(H1)	B2 ± 0.2	D2 ± 0.3	(H2)	A1 ± 0.1	L1	L2 ± 0.1							
	MVL		DELPHI																				
Masze / Dimensions																							



Dargestellt ist Crimpbereich
Pictured is crimp area
0.5-0.75mm²



G		Bemerkungen / Notes	
28	①	Firmenzeichen / Supplier code	-
29	②	Teile Code / Part code	9 909 12 90
30	③	Woche der Herstellung / Week of production:	9 909 12 90
31	④	Jahr der Herstellung / Year of production: 2013=P; 2014=R; 2015=S...	9 909 12 90
	⑤	Laserschweißpunkte / Laser welding points	-
	⑥	Crimpbereich 0.5-0.75mm ² nur fuer bestehende Anwendungen erlaubt Crimp area 0.5-0.75mm ² only for existend applications allowed	-
	⑦	Crimpbereich 0.22-0.5mm ² nur fuer bestehende Anwendungen erlaubt Crimp area 0.22-0.5mm ² only for existend applications allowed	-
	8	Material	
	a	Grundkoerper / Contact body : CuNiSi	
	b	Ueberfeder / Hood: X10CrNi18-8 - acc. EN10151	-
		Querverweise / Cross references	
	9	Ausfuehrungsvorschrift fuer Flachstecker design order for male contact 0.62±0.02 x 0.62±0.02	9 019 00 09
	10	Kammer / cavity	9 008 05 00
		Toleranzen / Tolerances:	
	12	DIN ISO 2768-fH; Masze / Dimensions <0.5 = ±0.05	-
	13	DIN EN ISO 1101	-
	⑭	Masz zur Teilevereinzelung gueltig fuer Kabelkonfektionaer // Dimension for part separating valid for Harnessmaker	-
	15	Spulen horizontal transportieren und lagern! Haltestreifen unten. / Reels transported and stored horizontal! Retaining strip down.	-
	16	Durchgestrichene Teilenummern nur auf Anfrage Crossed out part no. only on request	-
	17	Abweichungen von der bildlichen Darstellung im Bereich der Ueberfeder sind zulaessig. Deviations from the pictorial representation in the area of spring are allowed	-
	18	Aenderungen die dem technischen Fortschritt dienen, behalten wir uns vor. changes reference to the technical progress, we reserve the right.	-
	19	Massgebend ist nur der deutsche Text Only the german language shall be binding	-



13-00851		Rev. "G" - 24.07.13: ADDED: 6x Part no. (Ag and SnAg); 1x Part no. F251410 table column Delphi no. and Rev. Changed: Crimp area 0.12-0.18 only on request; compl. rework of the table "notes"	
630/11		Rev. "F" - 22.08.11: ADDED: Crimp range 0.12-0.18mm ² with different contact finish	
ECN-NO. ECN-NUMBER	POSITION POSITION	CHANGE DESCRIPTION ÄNDERUNGSDESCHREIBUNG	
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9 901 02 61		9 084 12 10	
TOLERANCES TOLANZEN		SURFACE FINISH OBERFLÄCHE	
siehe Bemerk. see notes		SURFACE FINISH OBERFLÄCHE	
COUNTERPART No. GEGENSTÜCK #:		ECO Loc. Code STANDORT CODE	
---		GN	
DO NOT MEASURE DRAWING ZEICHNUNG NICHT VERMESSEN		ECO Loc. Code STANDORT CODE	
DATE DATUM		TITLE BENENNUNG	
NAME		PROJECT PROJEKT	
CREATED BY ERSTELLT		0.64 Duo Twin female terminal	
2011-08-24		Clean body	
St. Mueller		non waterproof	
MODIFIED BY GEÄNDERT		PROJECT PROJEKT	
2014/02/25		0.64 Duo Twin female terminal	
SYLVIA WEISS		Clean body	
CHECKED BY GEPRÜFT		non waterproof	
2014/02/25		PROJECT PROJEKT	
St. Mueller		0.64 Duo Twin female terminal	
APPROVED BY GEWÄHRLEISTET		PROJECT PROJEKT	
2014/02/25		0.64 Duo Twin female terminal	
FRANZ PACHER		Clean body	
FILE NAME DOK.-NAME		non waterproof	
60081111C		PROJECT PROJEKT	
		0.64 Duo Twin female terminal	
		Clean body	
		non waterproof	
		PROJECT PROJEKT	
		0.64 Duo Twin female terminal	
		Clean body	
		non waterproof	
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