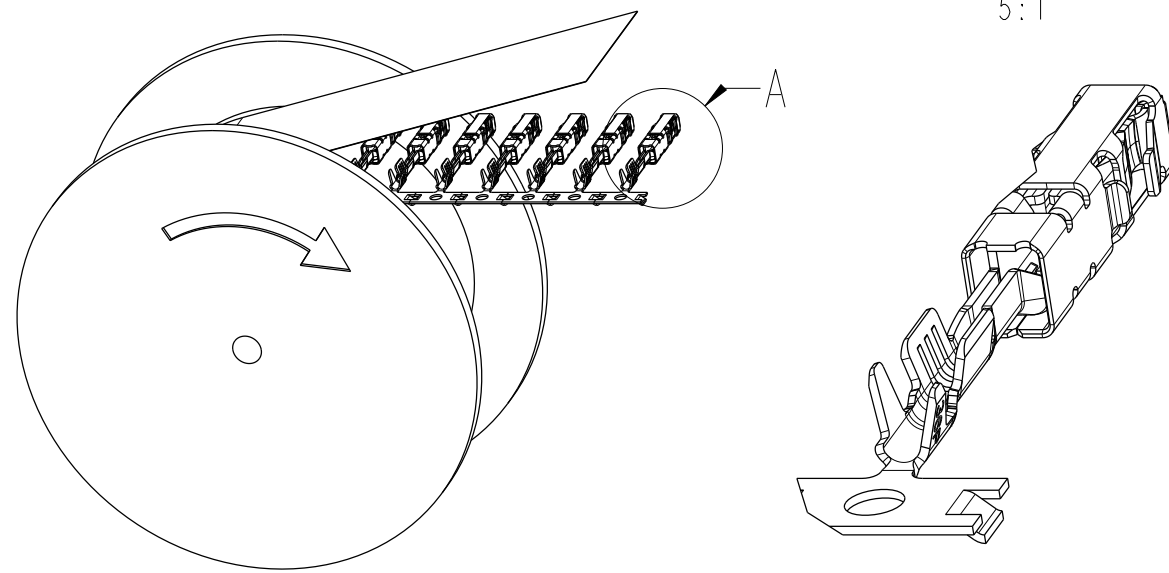
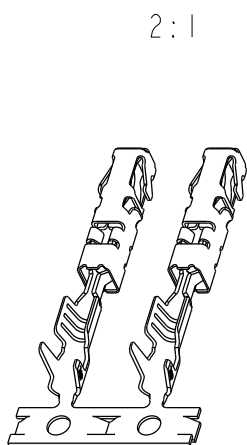
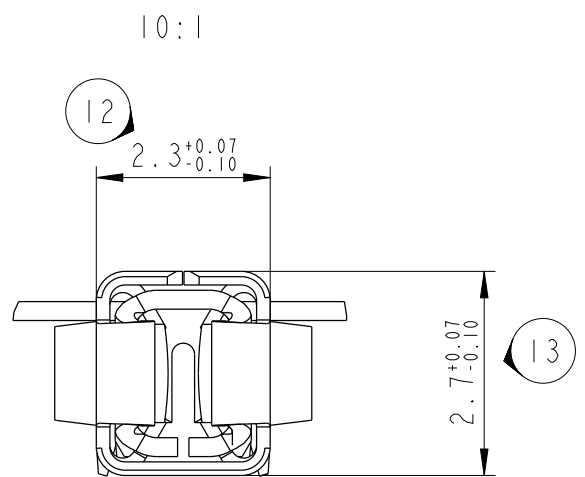
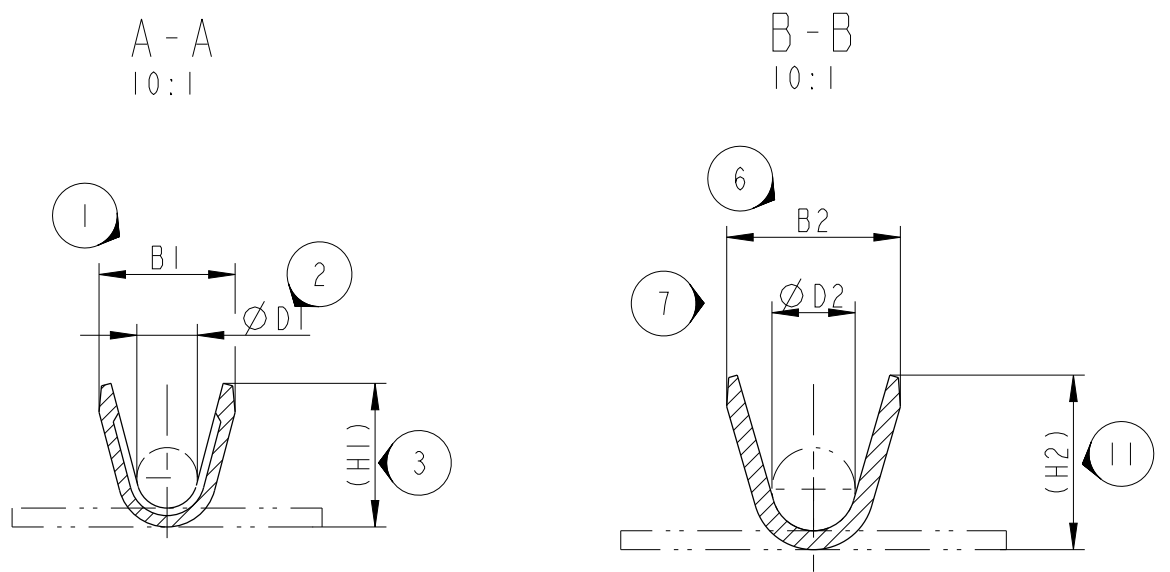




Walzrichtung
direction of rolling

AUFSPULRICHTUNG NACH DEM STANZEN; CRIMPBEREICH HINTEN LIEGEND-
DARSTELLUNG NICHT MASZSTÄBLICH
WINDING DIRECTION AFTER STAMPING; CRIMP AREA ON THE REAR SIDE-
NOT DO SCALE

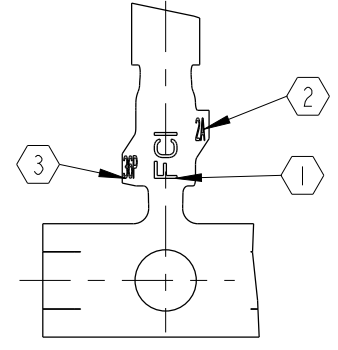
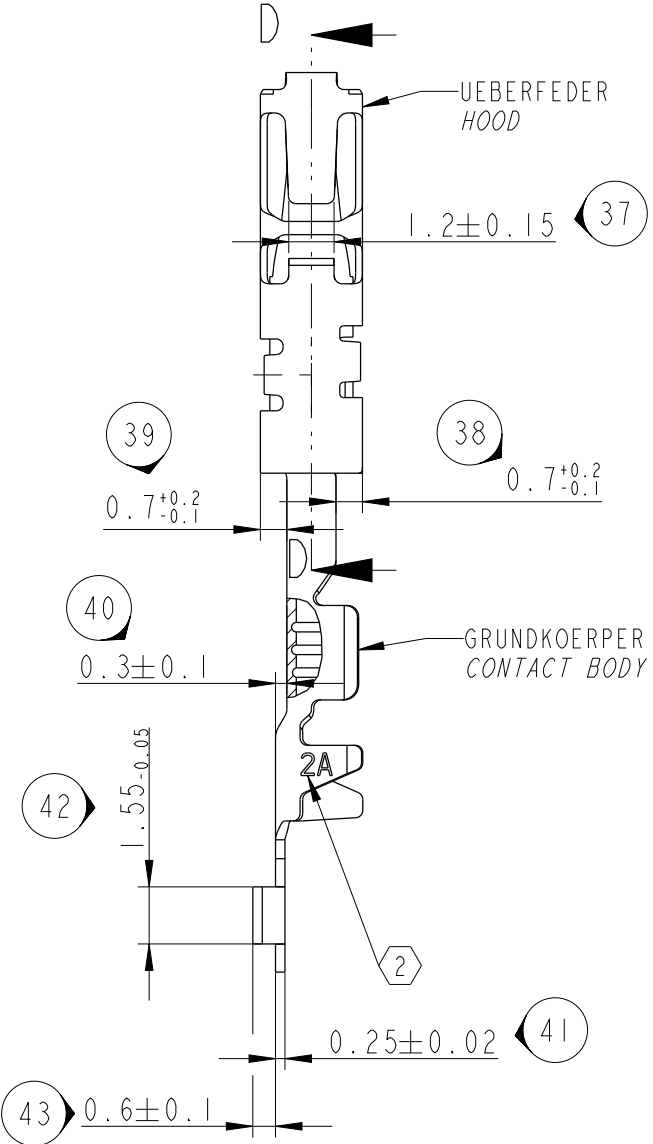
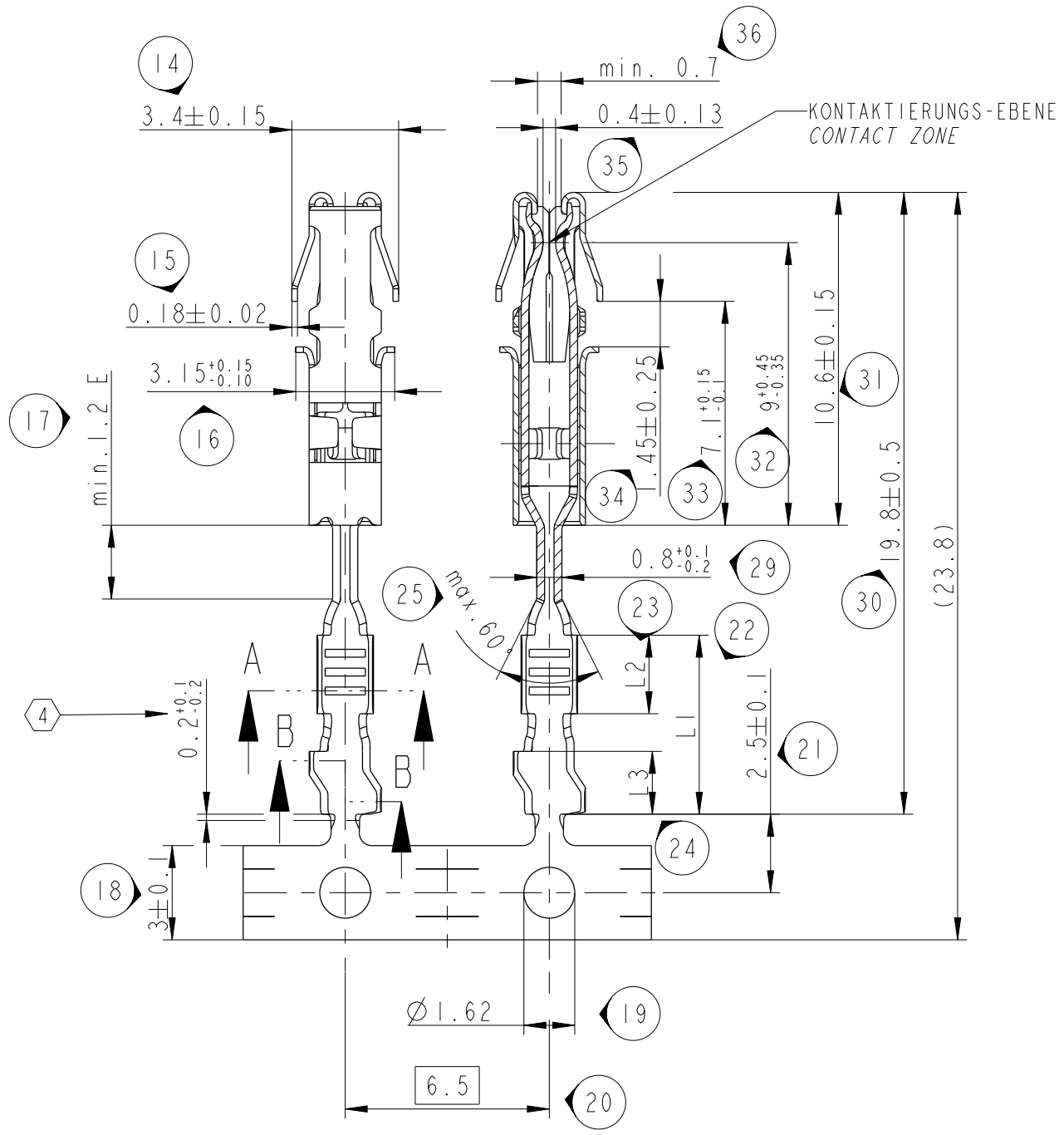


BILD 1.DCK 1.5 NWD CRIMPBEREICH (>0.22-0.35)mm² -DELPHI TEILE-NR. F843410; OBERFÄCHE FEUERVERZINNT
PICTURE 1. DCK 1.5 NWP FOR CRIMP RANGE (>0.22-0.35)mm²-DELPHI PART-NO. F843410; CONTACT FINISH HOT DIP TIN

Merkmal feature	
①	FCI-Firmenzeichen / FCI-Supplier code
②	Teile Code / Part code
③	Woche und Jahr der Herstellung - Jahr: 2013=P; 2014=R Week and year of production - Year: 2013=P; 2014=R
Grathöhe max. 0.03 / Burr height max. 0.03	
Querverweise / Cross references	
Zeichenerklärung / symbol key	
Rm = Radiusmitte / Rm = radius center point	
E = Eckenmasz / E = width across corners	
④	Masz nur gueltig fuer Kabelkonfektionaoer Dimension only valid for the Harnessmaker
2 Unterbrechungen am Band zulaessig! Unterbrechungen kennzeichnen 2 separations at strip allowed! Separations to be made	
Massgebend ist nur der deutsche Text Only the german language shall be binding	

EUR C04 112 F29 PDS

F943410	A	33504089	01	(0.5-1.0)	3A	2,4	1.2	2.4	3.1	1.8	3.3	6.6	3.0	2.2	CuNiSi R _M >620 Grundkoerper Contact body	X10CrNi 18 8 NACH/ ACC. DIN EN 10151 Ueberfeder/Hood	0.2493
F843410	A	33504090	01	(>0.22-0.35)	2A	1.9	0.8	1.9	2.3	1.1	2.3	5.7	2.5	2.0			0.2473
TEILE-NR. PART-NO.	REV.	DELPHI REF.NO.	REV.	CRIMPBEREICH CRIMP -RANGE (mm ²)	TEILE-CODE PART CODE	B1 ±0.3	D1 ±0.3	(H1)	B2 ±0.3	D2 ±0.3	(H2)	L1 ±0.3	L2 ±0.2	L3 ±0.2	MATERIAL		MASSE PRO KONTAKT OHNE HALTESTREIFEN (g) WEIGHT PER CONTACT WITHOUT CARRIER STRIP (g)

14-00041	-	ERSTAUSGABE/ FIRST EDITION	
ECN-NO. ECN-NUMBER	POSITION POSITION	CHANGE DESCRIPTION ÄNDERUNGSBESCHREIBUNG	
PRODUCT SPEC. PRODUCT-SPEZ.	PACKAGING SPEC. VERPACKUNGS-SPEZ.	APPLICATION SPEC. ANWENDUNGS-SPEZ.	COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED 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 WITH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.
9 901 04 70	--	9 084 15 00	
TOLERANCES TOLERANZEN	--	MATERIAL : MATERIAL : SEE TABLE	SURFACE FINISH OBERFLÄCHE HOT DIP TIN (1-3) µm
COUNTERPART No. GEGENSTUECK-Nr.	--	COLOUR : FARBE : --	
DO NOT MEASURE DRAWING ZEICHNUNG NICHT VERMESSEN	DATE DATUM	NAME NAME	ECO Loc. Code STANDORT CODE GN
CREATED BY ERSTELLT	2014/01/03	Sie MUELLER	
MODIFIED BY GEÄNDERT	2014/01/23	Sie MUELLER	
CHECKED BY GEPRÜFT	2014/01/23	Peter NIETZEL	
APPROVED BY GENEHMIGT	2014/01/27	Franz PACHER	
FILE NAME DOM.-NAME	PCC0839755		
PROJECT PROJEKT		FLACHKONTAKT DCK15 NWD	
DOCUMENT UNDER PDS CONTROL NO MODIFICATION ALLOWED OUTSIDE ÄNDERUNG AUSSERHALB NICHT ERLAUBT		FEMALE CONTACT DCK15 NORMAL APPLICATION	
DRAWING NUMBER ZEICHN.-NUMMER		PCC0839755	
STATE STATUS		SERIAL RELEASED	
PART NUMBER TEILENUMMER		See Table	
CAD SYSTEM		DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE NÜRNBERG, GERMANY	
DIMENSION IN MILLIMETERS BEMASSUNG IN MILLIMETER		A2	
APPROVAL LEVEL FREIGABESTUFE		A	
SHEET BLATT		1 of 1 von 1	
SCALE M:		10:1	