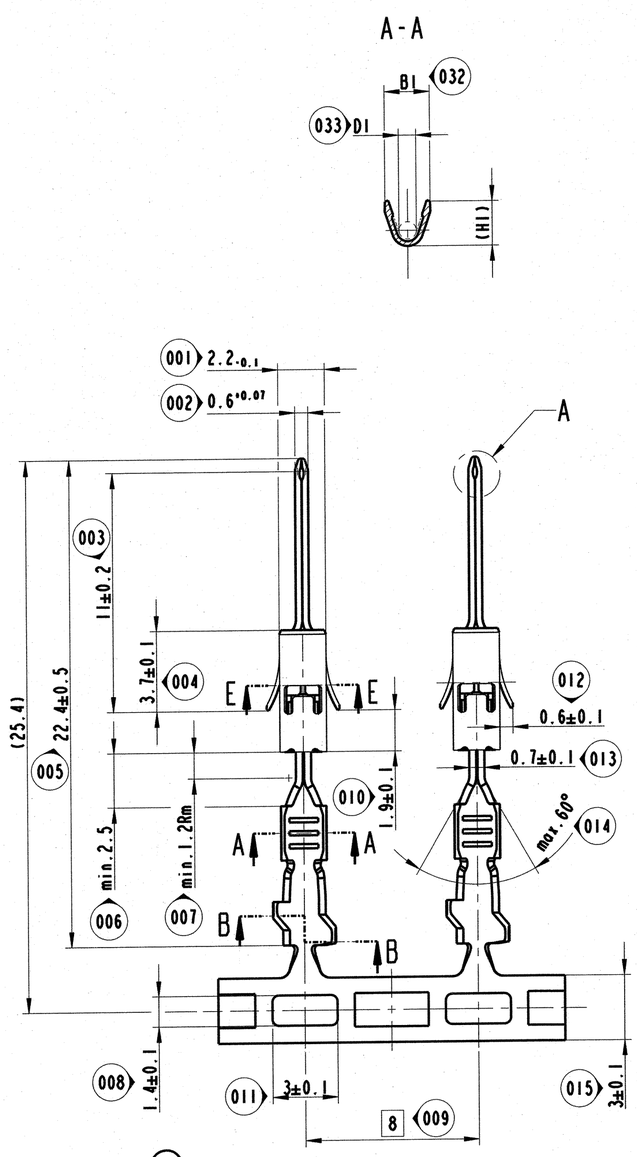

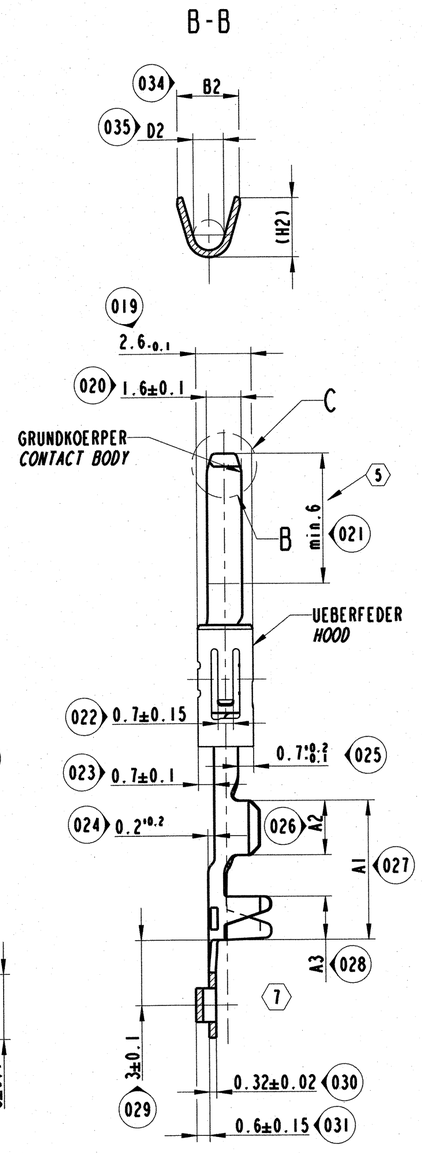

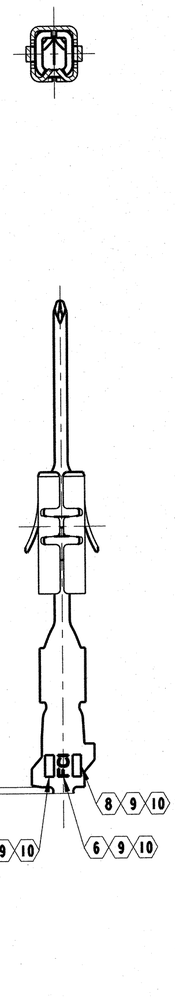

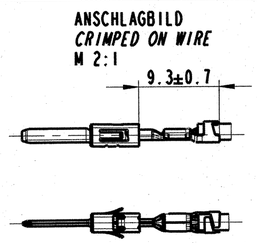

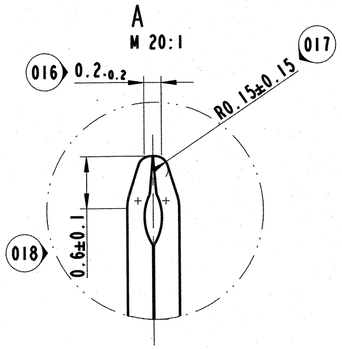

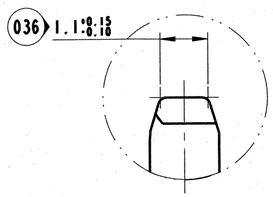

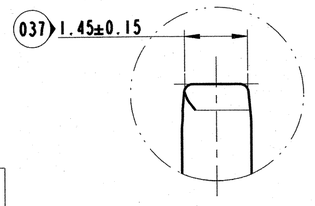

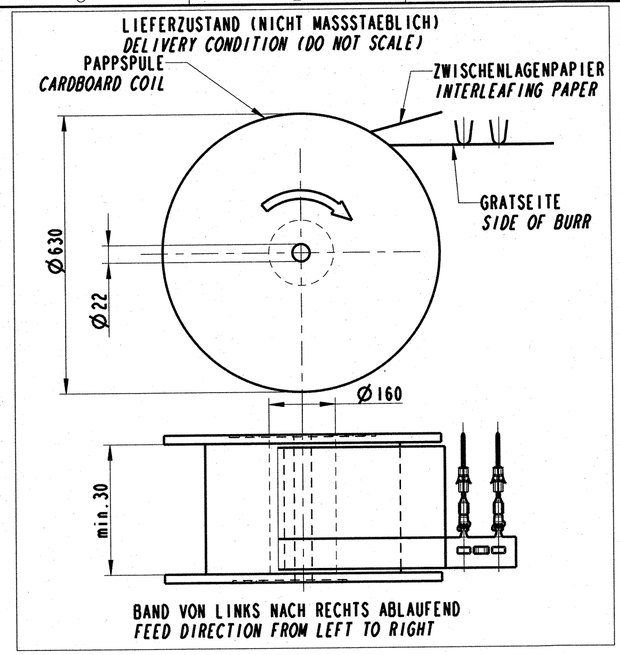

BEMERKUNGEN / *NOTES*

1. MASZ GILT NUR FUER KABELKONFEKTIONAER *DIMENSION ONLY FOR HARNESSMAKER*
2. DIE VERARBEITUNG DER FLACHSTECKER ERFOLGT NACH MVL-CRIMPSPEZIFIKATION 9 084 10 00 BLATT 2 *THE MALE TERMINALS MUST BE CRIMPED ACCORDING MVL-CRIMP-SPECIFICATION 9 084 10 00 SHEET 2*
3. CRIMPDIMENSIONIERUNG ERFOLGT FUER FLRY-LEITUNG NACH DIN 72551-6/ *CRIMP DIMENSIONS WERE DESIGNED FOR FLRY-WIRES ACCORDING TO DIN 72551-6*
4. VEREDLUNGSBEREICH FUER GOLDVERSIONEN ALLSEITIG UEBER EINER UNTERNICKELUNG *PLATING AREA FOR GOLDVERSIONS ALL SIDES OVER UNDERLAYER Ni*
5. CRIMPBEREICH (1-3)µm MATT Sn(GOLDERVERSIONEN) *CRIMP AREA (1-3)µm MATT Sn(GOLDERVERSIONEN)*
6. MVL-FIRMENZEICHEN/ *MVL-SUPPLIER CODE*
7. TEILECODE / *PART CODE*
8. WOCHE UND JAHR DER HERSTELLUNG *WEEK AND YEAR OF PRODUCTION*
9. GERADE MITTELSCHRIFT/ *STRAIGHT MEDIUM LETTER:0.7* VERTIEFT/*DEEPEND:0.06*$^{-0.03}$
10. PRAEGEN VOR DEM SCHNEIDEN/ *REALIZE SERRATIONS FOR CUTTING*

MVL TEILE-NR. *MVL PART-NO.*	DELPHI TEILE-NR. *DELPHI PART-NO.*	OBERFLAECHE *CONTACT FINISH*	TEILE CODE *PART CODE*	KABELQUERSCHN. (mm²) KABEL: FLR *WIRE SIZE (mm²)*	GRUNDKOERPER *CONTACT BODY*	UEBERFEDER *CANTILEVER SPRING*	A1 ±0.2	A2 ±0.1	A3 ±0.2	B1 ±0.3	B2 ±0.3	D1 ±0.3	D2 ±0.3	(H1)	(H2)	FRONT NACH/ *ACC. DETAIL*
6 010 19 44	33504727	0.8µm NiAu	3H	> 1.0 - 1.5	CuSn4 F47	FEDERSTAHL/ *STAINLESS STEEL* X10CrNi 18 8 NACH/ *ACC.* DIN EN 10151	6.4	3.0	2.0	3.0	3.7	1.4	2.4	3.1	3.8	C
6 010 19 41	33504755	1-3µm Sn	3T		CuFe2P F42											B
6 010 06 41	10769218	1-3µm Sn	3L													
6 010 19 34	33504726	0.8µm NiAu	2H	0.5 - 1.0	CuSn4 F47		6.4	3.0	2.0	2.5	3.2	1.2	1.8	2.7	3.4	C
6 010 19 31	10863773	1-3µm Sn	2T		CuFe2P F42											
6 010 14 34	33504725	1.27µm NiAu	2E		CuSn4 F47											B
6 010 06 34	10751589	0.8µm NiAu	2V													
6 010 06 31	10756897	1-3µm Sn	2L		CuFe2P F42											
6 010 19 14	33504724	0.8µm NiAu	1H	> 0.2 - 0.35	CuSn4 F47		6.4	2.5	2.0	2.1	2.9	0.8	1.4	2.1	2.9	C
6 010 19 11	10866290	1-3µm Sn	1T		CuFe2P F42											
6 010 14 14	33504723	1.27µm NiAu	1E		CuSn4 F47											B
6 010 06 14	10751586	0.8µm NiAu	1V													
6 010 06 11	10775249	1-3µm Sn	1L		CuFe2P F42											

MATERIAL

M 1:1

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

14-10262	20.10.14	F	AC11	DELPHI P/N ADDED	Nelhaj	Hoernlein	Hoernlein
655/11	15.09.11	E	F11 E11 F11	Dimension 22.4mm was 22.2mm; Dimension 25.4mm was 25.2mm; Dimension 11.0mm was 10.8mm;	Salhish	St.Mueller	Hoernlein
538/08	16.02.11	D	-/C10 C10 D06 A05 C03/D03 C01	Redrawn in Pro-E; Parl revision revised; Crimp code deleted; Parl code added; Week and year of production added; Hole added; Hole added; 3D view added;	Salhish	St.Mueller	Hoernlein
479/06	12.07.06	C04	-	UEBERARBEITUNG	S.Weiss	P.Huelzel	Hoernlein

ECN-NO. *ECN NUMMER* | DATE DD/MM/YY *DATUM* | 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.*: 9 084 10 00

TOLERANCES *TOLERANZEN*: - | COUNTERPART Nr. *GEGENSTÜCK Nr.*: - | DO NOT SCALE DRAWING *ZEICHNUNG NICHT VERMESSEN*

MATERIAL *MATERIAL*: SIEHE TABELLE *SEE TABLE* - | COLOUR *FARBE*: - | TOOL NO. *WERKZEUG Nr.*: - | ECO Loc. Code *STANDORT CODE*: GN

SURFACE FINISH *OBERFLÄCHE*: SIEHE TABELLE *SEE TABLE*

DELPHI — DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE NUREMBERG GERMANY

CAD SYSTEM: pro / eng. | ISO PROJECTION *ISO PROJEKTION* | DIMENSION IN MILLIMETERS *BEMASSUNG IN MILLIMETERN* | DWG SIZE *FORMAT*: A2

	DATE *DATUM*	NAME
DRAWN BY *GEZ.*	12.03.	S.Mueller
CHECKED BY *GEPR.*	12.03.	S.Mueller
APPROVED BY *GEN.*	12.03.	G.May

TITLE *BENENNUNG*: FLACHSTECKER DCS2-1.5 NORMALE ANWENDUNG *MALE TERMINAL DCS2-1.5 NORMAL APPLICATION*

ESR NO. *ESR NUMMER*: M10-900 | CAT. NO. *KATALOG Nr.*: - -

DRAWING NUMBER *ZEICHN. NUMMER*: 6 010 06 11 | SHEET *BLATT*: 1 of 1 ree

FILE NAME *DATEI NAME*: 60100611C.B1_D | SCALE *M:*: 5:1

EUR C04 112 F28