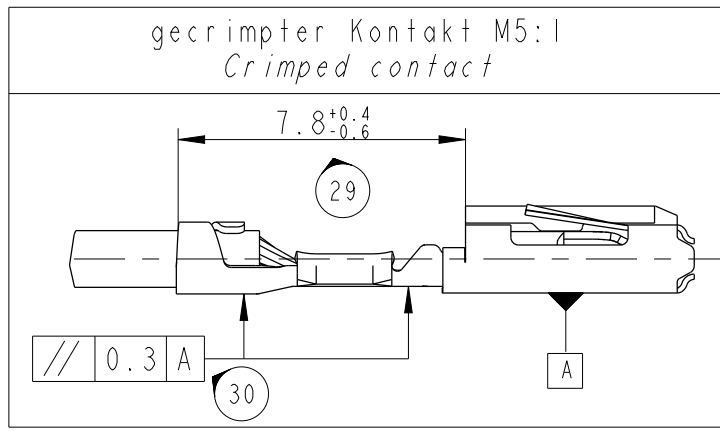
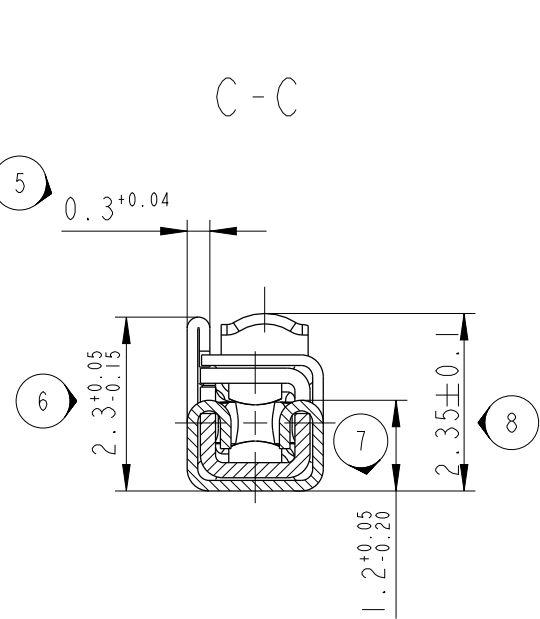
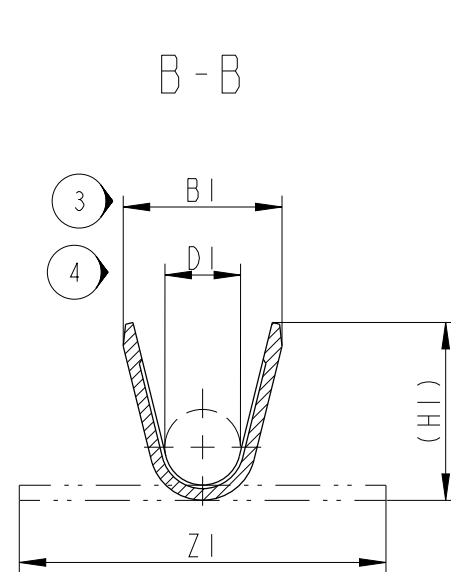
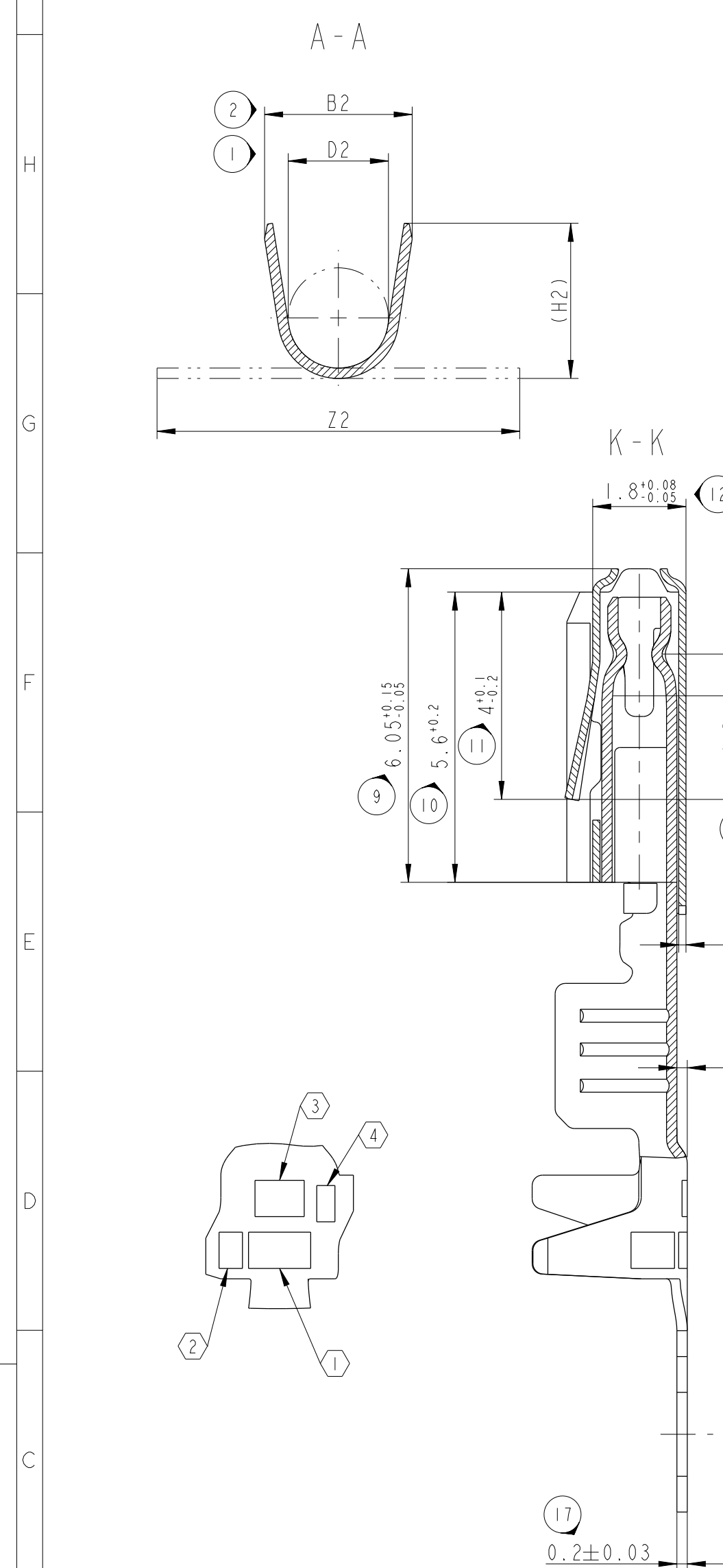
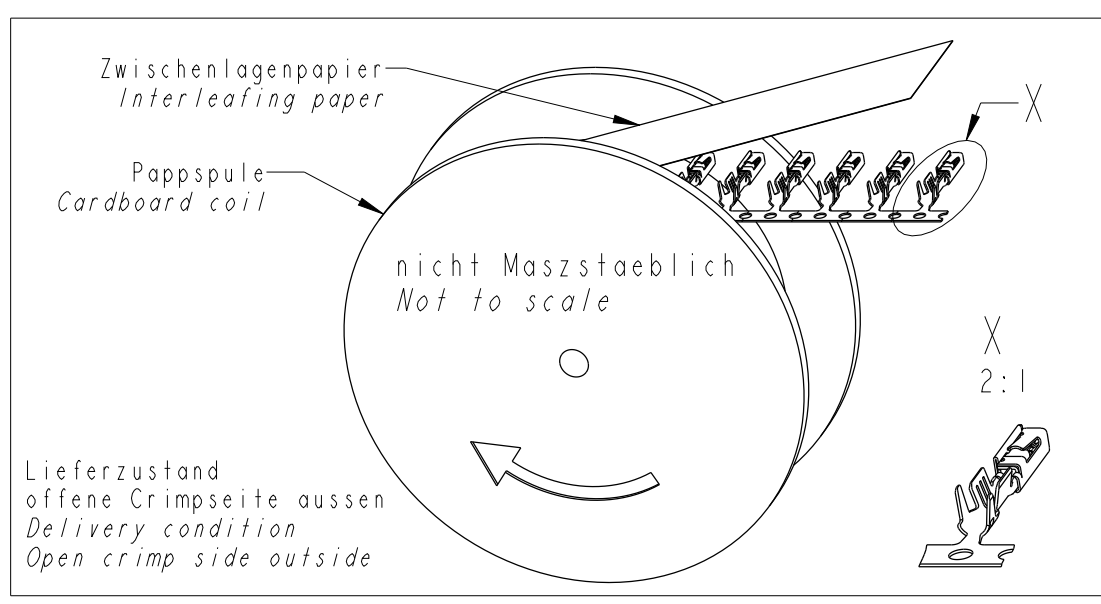
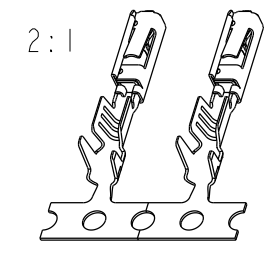
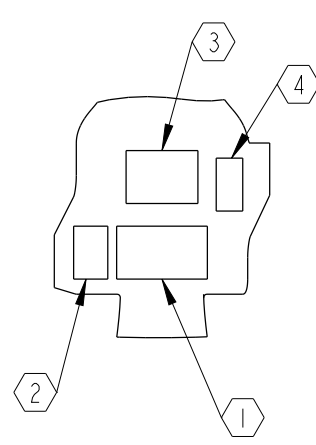
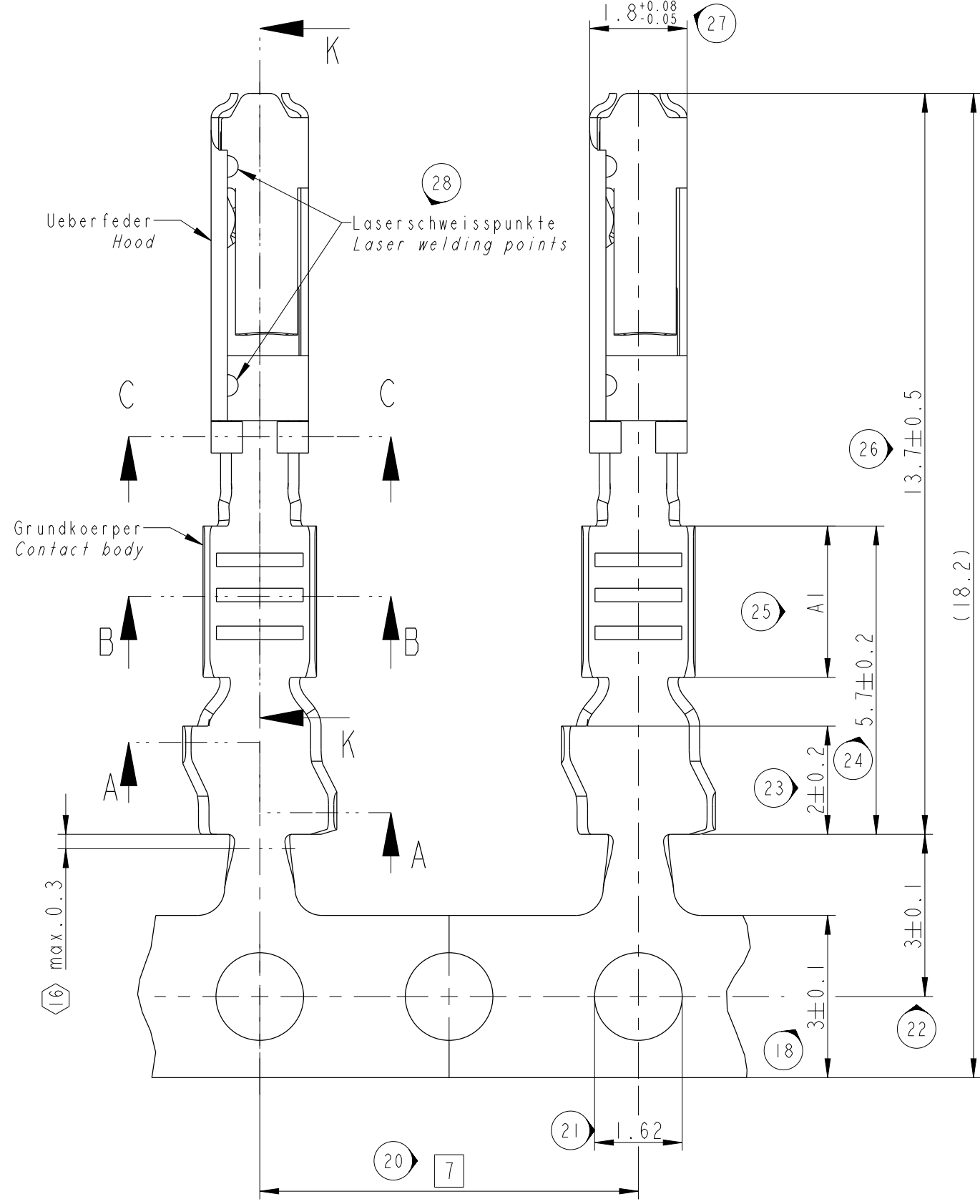


B	F928600	A	33504699	01	1 - 3 µm Sn	0.5	4A	1.95	1.0	2.2	4.85	2.85	1.8	3.0	7.0	2.8
	6 008 14 34	E	13825968	01	2.0µm Au		3F									
	6 008 05 34	E	33500672	01	1.27µm Au		3E									
	6 008 01 34	E	33500666	01	0.8µm Au		3D									
	6 008 01 31	E	10820518	01	1 - 3 µm Sn	0.5-0.75 (17)	3A									
A	6 008 05 14	E	33500671	01	1.27µm Au	0.22-0.35	2E	1.7	0.8	1.9	4.0	2.5	1.6	2.6	6.0	2.5
	6 008 01 14	E	33500664	01	0.8µm Au	2D										
	6 008 01 11	E	10820519	01	1 - 3 µm Sn	2A										
	6 008 08 04	D	33504716	01	1.27µm Au	1E										
	6 008 07 04	D	33504715	01	0.8µm Au	1D										
	6 008 07 01	D	33504714	01	1 - 3 µm Sn	1A										
	MVL Teile Nr. MVL Part no.	Rev.	Delphi Teile Nr. Delphi Part no.	Rev.	Ober- flaeche Surface finish	Crimp- bereich Crimp zone (mm²)	Teile- code Part code	B1 ±0.3	D1 ±0.3	(H1)	Z1 ±0.4	B2 ±0.3	D2 ±0.3	(H2)	Z2 ±0.2	A1 ±0.1
Masze / Dimensions																



3	Bemerkungen / Notes	MVL Nr. MVL no.
1	Firmenzeichen / Supplier code	-
2	Teile Code / Part code	9 909 12 90
3	Woche der Herstellung / Week of production:	9 909 12 90
4	Jahr der Herstellung / Year of production: 2013=P; 2014=R; 2015=S...	9 909 12 90
5	Laserschweisspunkte / Laser welding points	-
Material		
6	Grundkoerper / Contact Body: CuNiSi	-
7	Ueberfeder / Hood X10 Cr Ni 18 8 - EN 10151	-
Querverweise / Cross references		
8	Ausfuehrungsvorschrift fuer Flachstecker design order for male contact 0.62±0.02 x 0.62±0.02	9 019 00 09
9	zugehoerige Kammer / associated cavity	9 008 06 00
10	Crimpspezifikation / Crimpspecification	9 084 12 10
11	Produktspezifikation / Product specification	9 901 02 60
Zeichenerklaerung / symbol key		
12	Rm = Radiusmitte / Rm = radius center point	-
13	E = Eckenmosz / E = width across corners	-
Toleranzen / Tolerances:		
14	DIN ISO 2768-fH; Masze / Dimensions <0.5 = ±0.05	-
15	DIN EN ISO 1101	-
16	Masze fuer Teilevereinzelung, nur gueltig fuer Kabelkonfektionaeer Dimension for part separating only valid for the Harnessmaker	-
17	fuer Neuanwendungen nicht erlaubt not allowed for new applications	-
18	Spulen horizontal transportieren und lagern! Haltestreifen unten. / Reels transported and stored horizontal! Retaining stip down.	-
19	Abweichungen von der bildlichen Darstellung im Bereich der Ueberfeder sind zulaessig. Deviations from the pictorial representation in the area of spring are allowed	-
20	Aenderungen die dem technischen Fortschritt dienen, behalten wir uns vor. changes reference to the technical progress, we reserve the right.	-
21	Massgebend ist nur der deutsche Text Only the german language shall be binding	-



-	-	-
14-10262	AB11	DELPHI P/N ADDED
630/11	-	Rev."F" - 19.08.11: new part no. added for crimp area 0.12-0.18mm ²
ECN-NO. ECH-NUMBER	POSITION POSITION	CHANGE DESCRIPTION AENDERUNGSBESCHREIBUNG
PRODUCT SPEC. PRODUKT-SPEZ.	PACKAGING SPEC. VERPACKUNGS-SPEZ.	APPLICATION SPEC. ANWENDUNGS-SPEZ.
9 901 02 60	-	9 084 12 10
TOLERANCES DIN ISO 2768 fH TOLERANZEN	MATERIAL : MATERIAL : SURFACE FINISH OBERFLAECHE	CAD SYSTEM
COUNTERPART No. GEGENSTUECK-Nr.	COLOUR : FARB- ---	DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE NUREMBERG, GERMANY
DO NOT MEASURE DRAWING ZEICHNUNG NICHT VERMESSEN	TOOL NO. WERKZEUG-Nr. ---	ISO PROJECTION ISO PROJEKTION
DATE DATUM	NAME NAME	ECO Loc. Code STANDORT CODE GN
2000-01-26	MUE	DUOTWIN TERMINAL 0.64 WITH LANCE - NORMAL APPLICATION
2014/11/26	Sylvia WEISS	PROJECT PROJECT
2014/11/26	Peter NUETZEL	TITLE BENENNUNG
2014/11/26	Olaf HOERNLEIN	ESR NO. --- ESR-NUMMER ---
60080111C	60080111C	CAT. NO. --- KATALOG-Nr. ---
FILE NAME DOZ.-NAME	DOCUMENT UNDER PDS CONTROL DOCUMENT UNTER PDS VERWALTET	NO MODIFICATION ALLOWED OUTSIDE AENDERUNG AUSSERHALB NICHT ERLAUBT
-	4	3
-	2	1

DRAWING NUMBER ZEICHN.-NUMMER	REV. INDEX	APPROVAL LEVEL FREIGABESTUFE
60080111C	G	A2
STATE STATUS	REV. INDEX	SHEET BLATT
PART NUMBER TEILENUMMER	REV. INDEX	1 of 1 von 1
See Table	-	SCALE M: 10:1

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