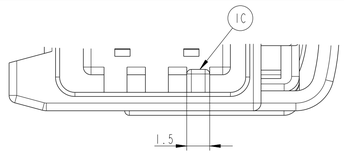
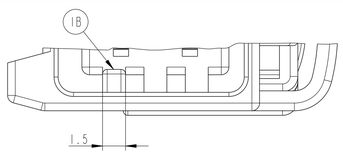
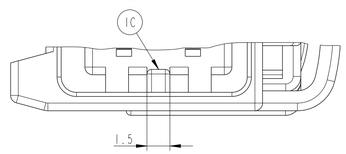
CODING A / Codierung A
M 5:1



CODING B Codierung B
M 5:1

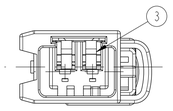


CODING C / Codierung C
M 5:1

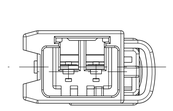


B

CODING A
WITH SHORTING BAR
CODING VERSION AND COLOUR ACC. TABLE 2
MATERIALS ACC TABLE 1
Codierung A
mit Kurzschlussbruecke
Codiervariante und Farbe nach Tabelle 2
Materials nach Tabelle 1

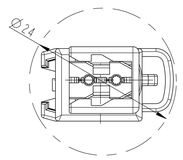


CODING A
WITHOUT SHORTING BAR
CODING VERSION AND COLOUR ACC. TABLE 2
MATERIALS ACC TABLE 1
Codierung A
ohne Kurzschlussbruecke
Codiervariante und Farbe nach Tabelle 2
Materials nach Tabelle 1

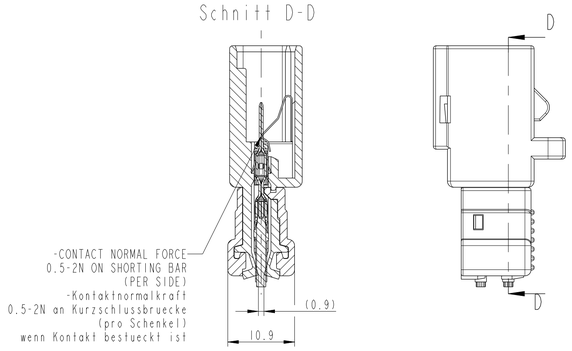


FINAL POSITIONED
TPA IN LOCKED POSITION

Einbauzustand
TPA in Endraststellung

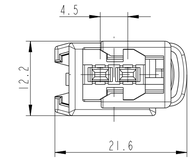


SECTION D-D
Schnitt D-D

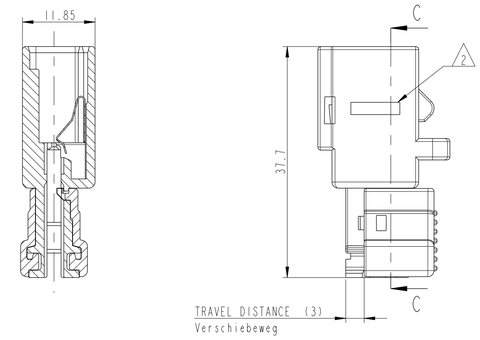


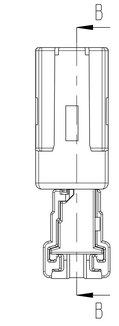
DELIVERY POSITION
TPA IN PRELOCKED POSITION

Lieferzustand
TPA in Vorraststellung

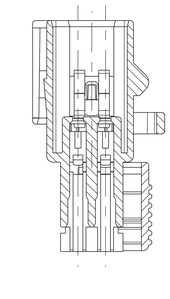


SECTION C-C
Schnitt C-C

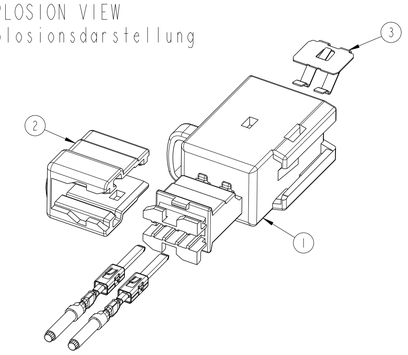




SECTION B-B
Schnitt B-B



EXPLOSION VIEW
Explosionsdarstellung



B

	NOTES / Bemerkungen:
1	MVL COMPANY LOGOTYPE, HEIGHT 3, RAISED 0.1 MVL Firmenlogo, 3 hoch, 0.1 erhaben
2	MVL- ASSEMBLY PART-NO. ; SEE TABLE MVL- Baugruppenteilenr.; siehe Tabelle
3	REVISION INDEX OF ASSEMBLY Teileaenderungsindex der Baugruppe
4	CUSTOMER-LOGO ACCORDING TO .... Kunden - Firmenzeichen nach ...
5	CUSTOMER PART NUMBER ACCORDING TO TABLE Kundenteilenummer nach Tabelle
6	IDENTIFICATION OF MATERIAL ACC. TO VDA 260 Materialkennzeichnung nach VDA 260
7	DATE CLOCK Ø5mm; MAX. 0.5MM RAISED; MAX. 0.5MM SUNKED Datumsuhr Ø5mm; max. 0.5mm erhaben; max. 0.5mm vertieft
8	CAVITY MARK, FOR EXAMPLE 1,2,3... Nestmarkierung, Beispiel 1,2,3...
9	CAVITY INDENTIFICATION Kammer - Nummerierung
10	ONLY THE GERMAN LANGUAGE SHALL BE BINDING Nur der deutsche Text ist bindend

B 3D VIEW / 3D Ansicht
M 1:1

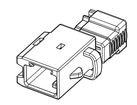


TABLE 1

3	X12 CrNi 177 / SELECTIVE. Au selektiv Gold	C	SHORTING BAR Kurzschlussbruecke
2	PBT-GF15 HR / VIOLET violett	C	TPA Verriegelung
1	PBT-GF15 HR / SEE TABLE 2	B	2 POS. MALE HOUSING 2 POL. Stiftgehaeuse
ITEM Pos.	MATERIAL / COLOUR - SURFACE MATERIAL / Farbe - Oberflaeche	REV./Ind. Aend./Ind.	NAME Benennung

TABLE 2

CODING Kodierung	2 MVL PART NO. WITHOUT SHORTING BARS MVL Teile Nr. ohne Kurzschlussbruecke	Index REVISION	DELPHI P/N	Index REVISION	2 MVL PART NO. WITH SHORTING BAR MVL Teile Nr. mit Kurzschlussbruecke	Index REVISION	B DELPHI P/N	Index REVISION	HOUSING COLOUR Gehaeuse Farbe	COUNTERPART Gegenstueck
C	6 030 34 28	A	33506252	01	6 030 34 58	A	33506262	01	GREY grau	T.B.D.
	6 030 34 24	A	33506251	01	6 030 34 54	A	33506261	01	YELLOW gelb	T.B.D.
	6 030 34 23	A	33500250	01	6 030 34 53	A	33506260	01	RED rot	6 020 40 23
	6 030 34 21	A	33506250	01	6 030 34 51	A	33506259	01	BLACK/schwarz	T.B.D.
B	6 030 34 18	A	33500249	01	6 030 34 48	A	33506258	01	GREY grau	6 020 40 18
	6 030 34 14	A	33506249	01	6 030 34 44	A	33506257	01	YELLOW/gelb	6 020 40 14
	6 030 34 13	A	33506248	01	6 030 34 43	A	33506256	01	RED rot	T.B.D.
	6 030 34 11	A	33506247	01	6 030 34 41	A	33506255	01	BLACK schwarz	T.B.D.
A	6 030 34 08	A	33506246	01	6 030 34 38	A	33506254	01	GREY/grau	T.B.D.
	6 030 34 34	A	33506245	01	6 030 34 04	A	13783520	01	YELLOW/gelb	6 020 40 04
	6 030 34 03	A	33506244	01	6 030 34 33	A	33506242	01	RED rot	T.B.D.
	6 030 34 01	A	33506243	01	6 030 34 31	A	33506253	01	BLACK/schwarz	T.B.D.

TABLE 3

DCS-2 1.5MM MALE TERM.	6 010 06 34	10751589	0.5-1.0	CONTACTBODY Grundfeder CuFe2P F49 Rm >490 N/mm² LOCKING SPRING Ueberfeder X12CrNi177K Rm 1450-1650 N/mm²	SEL. 0.8µm AU MIN sel.0.8µm Au min BLANK blank
DCS-2 1.5MM MALE TERM.	6 010 06 14	10751586	022-0.35		
USABLE TERMINALS FOR THIS CONNECTOR Geeignete Kontakte fuer diesen Stecker	MVL-Teilenr. MVL-PART-NO.	DELPHI-Teilenr. DELPHI-PART-NO.	WIRE SIZE Draht-groessen-bereich(mm²)	MATERIAL Material	SURFACE Oberflaeche

NEUTRALE VERSION

ECN-NO.	POSITION	CHANGE DESCRIPTION
14-09762		REDRAWN IN DELPHI TITLE BLOCK, SEE REV. "A05" FOR PREVIOUS CHANGES
		REDRAWN IN PRO/E PDS
	AC 1-16	BOM TABLE MODIFIED AND DELPHI P/N ADDED
	M 10-16	CODING TABLE ADDED
	LM 1-5	NOTES MODIFIED
	EF 1-2	3D VIEW MODIFIED AND TABLE UPDATED

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TOLERANCES TOLERANZEN	±0.3 ±2°	MATERIAL : MATERIAL :	SEE TABLE siehe Tabelle
COUNTERPART No. GEGENSTUECK-Nr.	SEE TABLE	SURFACE FINISH OBERFLAECHE	SEE TABLE siehe Tabelle
DO NOT MEASURE DRAWING ZEICHNUNG NICHT VERMESSEN		COLOUR : FARBE :	SEE TABLE
		TOOL NO. WERKZEUG-Nr.	-
		ECO Loc. Code STANDORT CODE	GN

	NAME	DATE
CREATED BY ERSTELLT	IPS	2000-07-05
MODIFIED BY GEAENDERT	Sebastin ANUPI	2014/10/10
CHECKED BY GEPRUEFT	M WELTHER	2014/10/23
APPROVED BY GENEHMIGT	Olaf HOERNLEIN	2014/10/23
FILE NAME DOK.-NAME	60303404C	

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WUPPERTAL, GERMANY

C
ISO PROJECTION
ISO PROJEKTION

DIMENSION IN MILLIMETERS
BEMASSUNG IN MILLIMETER

CAD SYSTEM
pro / eng.

DWG SIZE / FORMAT
A1

DRAWING NUMBER ZEICHN.-NUMMER	60303404C
REV. INDEX	B
TITLE BENENNUNG	2POS. MALE HOUSING
PROJECT PROJEKT	2W CONNECTOR
STATE STATUS	SERIAL RELEASED
PART NUMBER TEILENUMMER	See Table
REV. INDEX	-
ESR NO. ESD-NUMMER	
CAT. NO. KATALOG-Nr.	

APPROVAL LEVEL / FREIGABESTUFE
-

SHEET / BLATT
1

SCALE / MAßSTAB
2:1

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NO MODIFICATION ALLOWED OUTSIDE / AENDERUNG AUSSERHALB NICHT ERLAUBT

EUR COM 112 F29 PDS