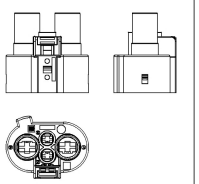
OPEL VERSION (-) 043 21 011
Mit

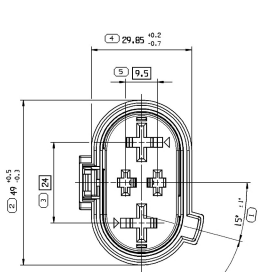


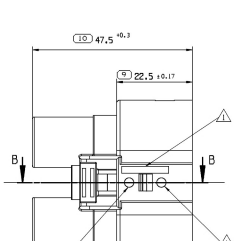
NOTES / Bemerkungen:

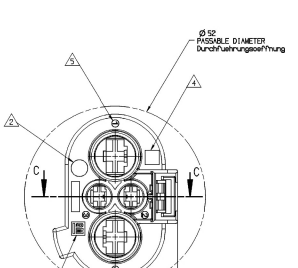
| | |
|---|---|
| 1 | MATERIAL IDENTIFICATION CODE ACC.VDA260<br>Materialkennzeichnung nach VDA260 |
| 2 | DATA CLOCK<br>Datuesuhr |
| 3 | MOLD CAVITY MARK<br>Nestmarkierung |
| 4 | COMPANY LOGO<br>Firmenlogo |
| 5 | TERMINAL CAVITY-NO.<br>Kontakthkammernummerierung |
| 6 | REVISION INDEX OF COMPONENT<br>Aenderungsindex der Komponente |
| 7 | CUSTOMER PART NUMBER<br>Kundenteile-Nr. |
| 8 | GM-LOGO / NO LOGO<br>GM- Firmenzeichen / kein Logo |
| 9 | NOT FOR NEW APPLICATIONS<br>Nicht fuer Neuanwendungen |
| 10 | ONLY THE GERMAN LANGUAGE SHALL BE BINDING<br>Nur der deutsche Text ist bindend |

DWG STATUS

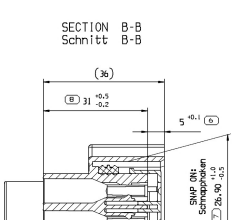
| DATE | STS | REV | IN/PROG | ZONE | REVISION HISTORY | AUTH | DR APVD 1 | APVD 2 |
|---|---|---|---|---|---|---|---|---|
| 04SEI4 | R | 03 | | | REDRAWN IN NX.SEE REV."B" FOR PREVIOUS CHANGES<br>SHEET AS PER ALL<br>TOLERANCE UPDATED | | GJU SuA | OJH |



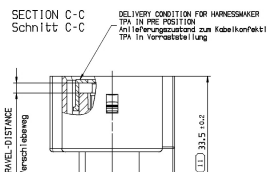




SECTION B-B
Schnitt B-B

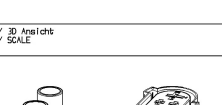



SECTION C-C
Schnitt C-C

DELIVERY CONDITION FOR HARNESSMAKER
TPA IN PRE POSITION
Anlieferungszustand zum Kabelkonfektionaer
TPA in Vorraststellung




3D VIEW / 3D Ansicht
MASSTAB / SCALE
1:1



| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2x FEMALE TERMINAL 80X 9,5mm | F682210 6 007 04 71 | 33517392 10780234 | > 6.00 - 10.00 | CONTACT BODY:Grundkoerper: Cu Cr TI SI / Sn (K75) LOCKING SPRING: Ueberfeder: X10 Cr Ni 18 8 / BLANK | 6 099 33 04 ODER / or 6 099 33 01 | 10889241 ODER / or 15327788 | 5,4 - 6,6 ODER / or 4,0 - 5,5 | YELLOW / gelb ODER / or BLACK / schwarz | Steckergehaeuse 4-pol; FCI DRNG.NO. 10889906 | 9 084 16 00 | | | |
| | F682210 6 007 04 61 | 33517391 10780235 | > 4.00 - 6.00 | | 6 099 33 01 ODER / or 6 099 33 08 | 15327788 ODER / or 13546490 | 4,0 - 5,5 ODER / or 3,4 - 4,4 | BLACK / schwarz ODER / or BREEN / gruen | OPTIONAL: 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | | | | |
| | F682210 6 007 04 51 | 33517391 10780236 | > 2.50- 4.00 | | 6 099 33 01 ODER / or 6 099 33 08 | 15327788 ODER / or 13546490 | 4,0 - 5,5 ODER / or 3,4 - 4,4 | BLACK / schwarz ODER / or BREEN / gruen | | | | | |
| | 6 007 10 41 | 13546127 | > 1.5 - 2.5 | | 6 099 33 05 | 13756673 | 2,7 - 3,0 | BLAU / blue | | | | | |
| | - | - | - | - | 6 099 33 06 | 12186633 | SEAL PLUG Blindstopfen | WHITE weiss | | | | | |
| 2x FEMALE TERMINAL 80X 4,8mm | 6 004 04 51 | 10811290 | > 2.50- 4.00 | CONTACT BODY:Grundkoerper: Cu Cr TI SI / Sn (K75) LOCKING SPRING: Ueberfeder: X10 Cr Ni 18 8 / BLANK | 6 099 26 06 | 12186636 | 3,10 - 4,3 | WHITE weiss | Steckergehaeuse 4-pol; FCI DRNG.NO. 10889906 | 9 084 14 00 | | | |
| | 6 004 04 41 | 10811291 | > 1.00 - 2.50 | | 6 099 26 04 | 15443869 | 2,10 - 3,00 | YELLOW gelb | OPTIONAL: 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | | | | |
| | 6 004 04 31 | 10811289 | 0.50 - 1.00 | | 6 099 26 07 | 10788269 | 1,40 - 2,30 | GREEN gruen | | | | | |
| | - | - | - | - | 6 099 26 02 | 15448883 | SEAL PLUG Blindstopfen | BROWN Braun | | | | | |
| DESCRIPTION Benennung | MVL PART-NO. MVL Teilenr. | DELPHI PART-NO. DELPHI Teilenr. | WIRE CORSS SECTION (mm²) Leitungsquerschnitt (mm²) | MATERIAL / SURFACE Werkstoff / Oberflaeche | MVL PART-NO. MVL Teilenr. | DELPHI PART-NO. DELPHI Teilenr. | FOR INSULATION (mm) Fuer Isolations (mm) | COLOR Farbe | CRIMP SPEC Crimp spec. | | | | |
| SUITABLE TERMINALS Geeignete Kontakte | | | | | SUITTABLE SINGLE WIRE SEAL Geeignete Einzeladerdichtungen | | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| - | F | 33401195 | 01 | 13 452 496 | ZFW4-46 | 3 | 1 | SEAL Dichtung | SILICON | ORANGE orange | Steckergehaeuse 4-pol; FCI DRNG.NO. 10889906 | | |
| | | | | | | 2 | 1 | 4 POS. TPA FOR FEMALE HOUSING 4 pol.TPA Fuer Buchsengehaeuse | PBT BF15 QK 006612 | VIOLET violett | | | |
| | | | | | | 1 | 1 | 4POS. FEMALE HOUSING 4pol. Buchsengehaeuse | PBT BF15 QK 006612 | BLACK Schwarz | OPTIONAL: 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | OPTIONAL: 10756831 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | |
| 3 043 21 01 | F | 10864104 | 01 | 13 161 013 | ZFW4-32 | 3 | 1 | SEAL Dichtung | SILICON | ORANGE orange | Steckergehaeuse 4-pol; FCI DRNG.NO. 10889906 | | |
| | | | | | | 2 | 1 | 4 POS. TPA FOR FEMALE HOUSING 4 pol.TPA Fuer Buchsengehaeuse | PBT BF15 QK 006612 | VIOLET violett | OPTIONAL: 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | OPTIONAL: 10756831 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | |
| | | | | | | 1 | 1 | 4POS. FEMALE HOUSING 4pol. Buchsengehaeuse | PBT BF15 QK 006612 | BLACK Schwarz | | | |
| PART-NO. Teilenr. | REV INDEX | PART-NO. Teile-Nr. | REV INDEX | OPEL-DRWING-NO. OPEL-Zeichnungs-Nr. | OPEL-PART-NO. OPEL-Teile-Nr. | ITEM POSITION | QUANTITY Anzahl | NAME Benennung | MATERIAL Material | COLOUR Farbe | MVL | DELPHI | |
| MVL | | DELPHI | | | | | | | | | COMPONENT FRAME Gegenstueck | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| - | F | 33401195 | 01 | 13 452 496 | ZFW4-46 | 3 | 1 | SEAL Dichtung | SILICON | ORANGE orange | Steckergehaeuse 4-pol; FCI DRNG.NO. 10889906 | | |
| | | | | | | 2 | 1 | 4 POS. TPA FOR FEMALE HOUSING 4 pol.TPA Fuer Buchsengehaeuse | PBT BF15 QK 006612 | VIOLET violett | | | |
| | | | | | | 1 | 1 | 4POS. FEMALE HOUSING 4pol. Buchsengehaeuse | PBT BF15 QK 006612 | BLACK Schwarz | OPTIONAL: 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | OPTIONAL: 10756831 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | |
| 3 043 21 01 | F | 10864104 | 01 | 13 161 013 | ZFW4-32 | 3 | 1 | SEAL Dichtung | SILICON | ORANGE orange | Steckergehaeuse 4-pol; FCI DRNG.NO. 10889906 | | |
| | | | | | | 2 | 1 | 4 POS. TPA FOR FEMALE HOUSING 4 pol.TPA Fuer Buchsengehaeuse | PBT BF15 QK 006612 | VIOLET violett | OPTIONAL: 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | OPTIONAL: 10756831 OR Ersatzteilanschluss 4-pol. acc.Spec FCI DRNG.NO. 9 332 01 00 | |
| | | | | | | 1 | 1 | 4POS. FEMALE HOUSING 4pol. Buchsengehaeuse | PBT BF15 QK 006612 | BLACK Schwarz | | | |
| PART-NO. Teilenr. | REV INDEX | PART-NO. Teile-Nr. | REV INDEX | OPEL-DRWING-NO. OPEL-Zeichnungs-Nr. | OPEL-PART-NO. OPEL-Teile-Nr. | ITEM POSITION | QUANTITY Anzahl | NAME Benennung | MATERIAL Material | COLOUR Farbe | MVL | DELPHI | |
| MVL | | DELPHI | | | | | | | | | COMPONENT FRAME Gegenstueck | | |

⚠ INDICATES THE DRAWN THROUGH 4 PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.
PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.
CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

DIN TO CHECK | DIMENSIONAL RANGE (MM) | CHART E1
FROM | > 0 | > 20 | > 30 | > 70 | >100 | >150 | >200 | >250 | >300
TO | 20 | 30 | 70 | 100 | 150 | 200 | 250 | 300 | 400
DIN FOR HELP | TOLERANCES UNLESS OTHERWISE SPECIFIED
THEORETIC DIM | ±0,15 | ±0,2 | ±0,3 | ±0,4 | ±0,5 | ±0,6 | ±0,8 | ±1 | ±1,2
ANGLE OF TOLERANCE ±2°

DWG TYP: PART DRAWING
WEIGHT UNIT: -
VOLUME UNIT: -
MOUNTING: -
SYSTEM CODE: D
UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:1

SD&T ACCORDING TO: ISO 1101 AND ISO 8015

REFERENCE: MVL 30432101C

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
Chennai, India

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DIESE ZEICHNUNG IST EIGENTUM DER FIRMA DELPHI UND ENTHÄLT DELPHI INTERNE RECHTLICH WIDERRUFLICHEN DIE REPRODUKTION, VERBREITUNG UND NUTZUNG SOWIE DIE MITTEILUNG AN DRITTE OHNE AUSDRÜCKLICHE GENEHMIGUNG DERER AUCH ALS ZUWIDERHANDLUNG VON BELIEBEN SCHADE ZU ANDEREN IST OHNE BERECHTIGUNGSPRÜFUNG DURCH DIE DELPHI CORPORATION UNZULÄSSIG.

| | | DATE |
|---|---|---|
| DR | G.UVARAJ | 04SEI4 |
| APVD1 | S.ANUP | 04SEI4 |
| APVD2 | O.HOERNLEIN | 04SEI4 |
| APVD3 | | |
| APVD4 | | |
| APVD5 | | |

SUBSTANCES OF CONCERN AND RECYCLES CONTENT PER DELPHI (GM4900) POTENTIELL BEFAHRLICHE STOFFE UND RECYCLATANTEILE GEMASS DELPHI (GM4900)

MATERIAL: SEE TABLE siehe tabelle

DRAWING NAME: 4W SEALED FEMALE CONNECTOR

DRAWING NUMBER: 33517966

| SIZE | SCALE | PAGE NO | SHEET NO | STS | REV | PCN |
|---|---|---|---|---|---|---|
| A0 | 2:1 | 1 OF 1 | 1 OF 1 | R | 03 | |