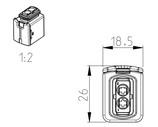
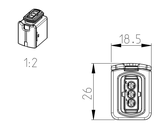
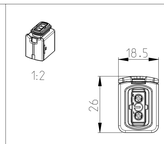
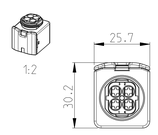
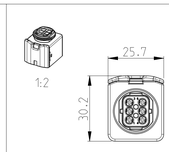
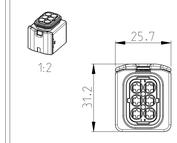
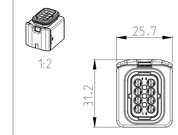
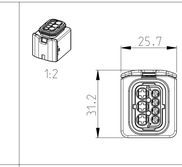
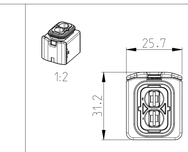
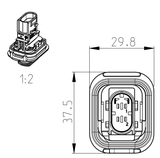
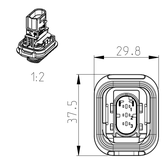
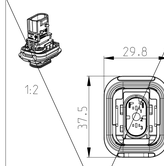
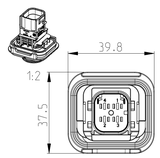
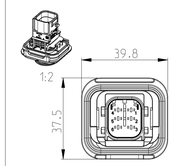
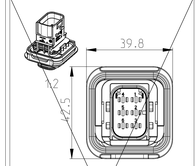
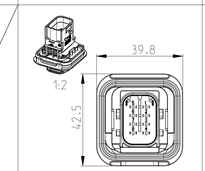
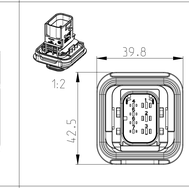
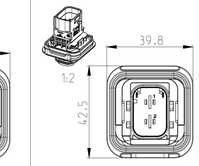
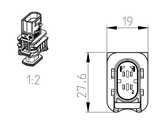
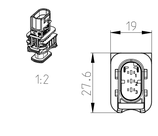
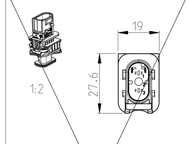
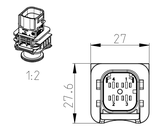
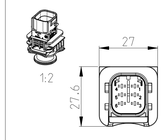
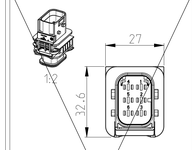
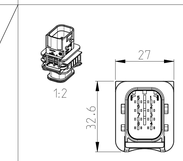
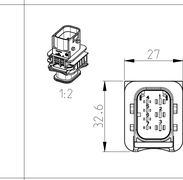
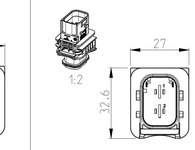
DATA, DRAWING & SOFTWARE COPYRIGHT
VERTRAULICHE DATEN/COPYRIGHT-BESTIMMUNG
© COPYRIGHT 2007 BY: -
RELEASED FOR PUBLICATION - 2007
FREI FÜR VERÖFFENTLICHUNG
ALL INTERNATIONAL RIGHTS RESERVED
ALLE INTERNATIONALEN RECHTE VORBEHALTEN.
PATENT 20
PATENTE ZU

PROJECT NR.
EGATN05327

REVISIONS
ÄNDERUNGEN

| P | LTR | DESCRIPTION<br>BESCHREIBUNG | DATE | DWN | APVD |
|---|---|---|---|---|---|
| | C5 | DETAILS SEE PCN E-16-006710 | 09MAY2016 | MAH. | GILC |
| | C6 | DETAILS SEE PCN E-17-013146 | 30AUG2017 | HO. | GILC |
| | C7 | DETAILS SEE PCN E-17-017363 | 13DEC2017 | MAH. | GILC |
| | C8 | DETAILS SEE PCN E-18-001456 | 29JAN2018 | MAH. | GILC |

WAS EGATN05327-0011
War

| GROUP<br>Gruppe | A | | | B | | C | | | |
|---|---|---|---|---|---|---|---|---|---|
| INTERFACE<br>Schnittstelle | 114-18743-1 | | | 114-18739-1 | | 114-18740-1 | | | |
| PICTURE<br>Abbildung |  |  |  |  |  |  |  |  |  |
| NUMBER OF POLES / Polzahl<br>CONTACT SYSTEM / Kontaktsystem | 2POS. / 2pol.<br>AMP MCP2.8 | 3POS. / 3pol.<br>AMP MCP1.5k | 2POS. / 2pol.<br>AMP MCP1.5k | 4POS. / 4pol.<br>AMP MCP2.8 | 6POS. / 6pol.<br>AMP MCP1.5k | 6POS. / 6pol.<br>AMP MCP2.8 | 8POS. / 8pol.<br>AMP MCP1.5k | 7POS. / 7pol.<br>AMP MCP1.5k/2.8 MIX | 2POS. / 2pol.<br>AMP MCP 6.3/4.8k |
| TE PART NUMBER (BASIC)<br>TE Bestellnummer (Basis) | PN: 1418483 | PN: 1418448 | PN: X-1418448-2 | PN: 1418390 | PN: 1418469 | PN: 1418437 | PN: 1418479 | PN: 1418480 | PN: 1564542 |
| CONTACT DRAWING<br>SEALED<br>Kontaktzeichnung<br>gedichtet | 1355036<br>WIRE SIZE: MAX. 2.5mm² | 1241436<br>WIRE SIZE: MAX. 1.5mm² | 1241436<br>WIRE SIZE: MAX. 1.5mm² | 1355036<br>WIRE SIZE: MAX. 2.5mm² | 1241436<br>WIRE SIZE: MAX. 1.5mm² | 1355036<br>WIRE SIZE: MAX. 2.5mm² | 1241436<br>WIRE SIZE: MAX. 1.5mm² | 1355036<br>WIRE SIZE: MAX. 2.5mm²<br>1241436<br>WIRE SIZE: MAX. 1.5mm² | 1241438<br>WIRE SIZE: MAX. 6.0mm² |
| PICTURE<br>Abbildung |  |  |  |  |  |  |  |  |  |
| NUMBER OF POLES / Polzahl<br>TAB SIZE / TAB Groesse | 2 POS. / 2pol.<br>2.8mm x 0.8mm | 3 POS. / 3pol.<br>1.6mm x 0.6mm | 2 POS. / 2pol.<br>1.6mm x 0.6mm | 4 POS. / 4pol.<br>2.8mm x 0.8mm | 6 POS. / 6pol.<br>1.6mm x 0.6mm | 6POS. / 6pol.<br>2.8mm x 0.8mm | 8 POS. / 8pol.<br>1.6mm x 0.6mm | 7 POS. / 7pol.<br>1.6mm x 0.6mm<br>2.8mm x 0.8mm | 2 POS. / 2pol.<br>5.8mm x 0.8mm |
| TE PART NUMBER (BASIC)<br>TE Bestellnummer (Basis) | PN: 1703841 | PN: 1703843 | PN: TBD | PN: 1703808 | PN: 1703820 | PN: TBD | PN: 1564416 | PN: 1670214 | PN: 1564546 |
| PRODUCT FEATURES<br>Produktmerkmal | HOUSING WITH FLANGE<br>Flanschgehaeuse | HOUSING WITH FLANGE<br>Flanschgehaeuse | HOUSING WITH FLANGE<br>Flanschgehaeuse | HOUSING WITH FLANGE<br>Flanschgehaeuse | HOUSING WITH FLANGE<br>Flanschgehaeuse | HOUSING WITH FLANGE<br>Flanschgehaeuse | HOUSING WITH FLANGE<br>Flanschgehaeuse | HOUSING WITH FLANGE<br>Flanschgehaeuse | HOUSING WITH FLANGE<br>Flanschgehaeuse |
| CONTACT DRAWING<br>SEALED<br>Kontaktzeichnung<br>gedichtet | 1355052<br>WIRE SIZE: MAX. 2.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm² | 1355052<br>WIRE SIZE: MAX. 2.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm² | 1355052<br>WIRE SIZE: MAX. 2.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm²<br>1355052<br>WIRE SIZE: MAX. 2.5mm² | 1241895<br>WIRE SIZE : MAX. 6.0mm² |
| PICTURE<br>Abbildung |  |  |  |  |  |  |  |  |  |
| NUMBER OF POLES / Polzahl<br>TAB SIZE / TAB Groesse | 2 POS. / 2pol.<br>2.8mm x 0.8mm | 3 POS. / 3pol.<br>1.6mm x 0.6mm | 2 POS. / 2pol.<br>1.6mm x 0.6mm | 4 POS. / 4pol.<br>2.8mm x 0.8mm | 6 POS. / 6pol.<br>1.6mm x 0.6mm | 6POS. / 6pol.<br>2.8mm x 0.8mm | 8 POS. / 8pol.<br>1.6mm x 0.6mm | 7 POS. / 7pol.<br>1.6mm x 0.6mm<br>2.8mm x 0.8mm | 2 POS. / 2pol.<br>5.8mm x 0.8mm |
| TE PART NUMBER (BASIC)<br>TE Bestellnummer (Basis) | PN: 1703839 | PN: 1670730 | PN: TBD | PN: 1703818 | PN: 1703773 | PN: TBD | PN: 1564512 | PN: 1703648 | PN: 1564544 |
| PRODUCT FEATURES<br>Produktmerkmal | - | - | - | - | - | - | - | - | - |
| CONTACT DRAWING<br>Kontaktzeichnung<br>Kontaktzeichnung<br>gedichtet | 1355052<br>WIRE SIZE: MAX. 2.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm² | 1355052<br>WIRE SIZE: MAX. 2.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm² | 1355052<br>WIRE SIZE: MAX. 2.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm² | 1355055<br>WIRE SIZE: MAX. 1.5mm²<br>1355052<br>WIRE SIZE: MAX. 2.5mm² | 1241895<br>WIRE SIZE : MAX. 6.0mm² |

ACCESSORIES SEE PAGE 3
Zubehoer siehe Seite 3

THIS DRAWING IS NOT SUBJECT TO CONSTANT CHANGING SERVICE AND DOES NOT LAY CLAIM TO BE COMPLETE. FOR DEFINITE SPECIFICATION SEE RESPECTIVE TE CUSTOMER DRAWINGS. FURTHER VERSIONS ON INQUIRY.

Diese Zeichnung unterliegt nicht dem staendigen Aenderungsdienst und erhebt keinen Anspruch auf Vollstaendigkeit. Verbindliche Angaben sind der jeweiligen TE-Kundenzeichnung zu entnehmen. Weitere Ausfuehrungen auf Anfrage.

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIESE ZEICHNUNGSNORM IST EIN DURCH DAS WERKSNORM VERWALTUNG KONTROLLIERTES DOKUMENT.
DIN 7151 / ISO 2768 mH
DIMENSIONS: MASS/MATERIAL
(mm)
TOLERANCES UNLESS OTHERWISE SPECIFIED:
ALLGEMEINTOLERANZEN
ISO 8015 / DIN 9005 mH
ANGLES: ANGULAR: ±4°
MATERIAL
FINISH/OBERFLÄCHE/FARBE

| | | |
|---|---|---|
| DRN | D.Bischoff | 01DEC2007 |
| CHK | J.Granzow | 07DEC2007 |
| APVD | C.Eberwein | 08DEC2007 |
| PRODUCT SPEC<br>PRODUKTSPEC | 108-94020 | |
| APPLICATION SPEC<br>VERWENDUNGSSPEC | 114-18726 | |
| WEIGHT<br>GEWICHT | - | |
| CUSTOMER DRAWING | KUNDENZEICHNUNG | |

TE Connectivity

NAME: PRODUCT GROUP DRAWING, HDSCS
Produktgruppenzeichnung HDSCS
(Heavy Duty Sealed Connector Series)

| SIZE | CAGE CODE | DRAWING NO<br>ZEICHNUNG-NR. | RESTRICTED TO<br>NUR FÜR |
|---|---|---|---|
| A0 | 00779 | C-1563709 | |

| SCALE<br>MASSSTAB | SHEET<br>BLATT | DIN A | REV |
|---|---|---|---|
| 1:1 | 1 von 3 | 4 | C8 |

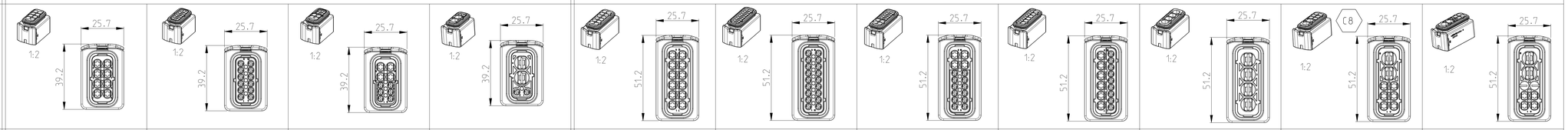
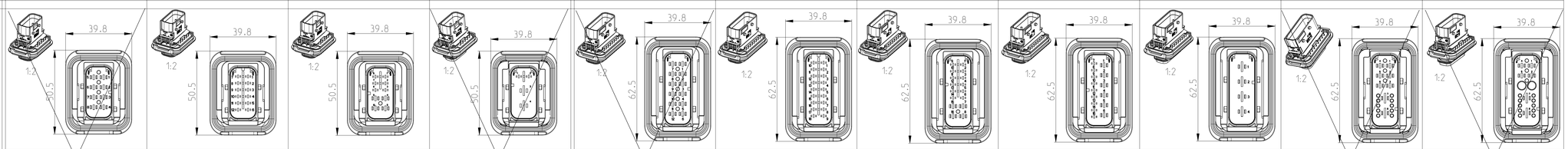
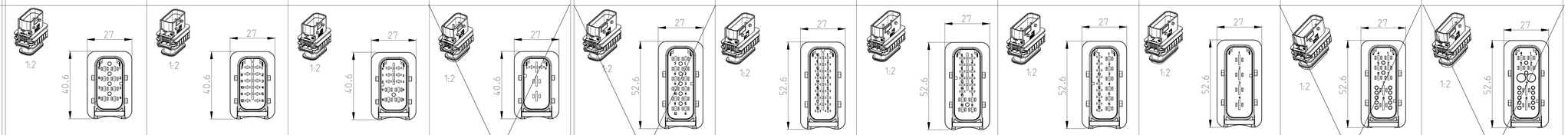
DIESE ZEICHNUNG IST UNVERÖFFENTLICHT. COPYRIGHT 2007 BY -
VERÖFFENTLICHUNG VORBEHALTLICH UNVERÄNDERTER ZEICHNUNG
© COPYRIGHT 2007 BY -
RELEASED FOR PUBLICATION - 2007
FREI ZUR VERÖFFENTLICHUNG
ALLE RECHTE VORBEHALTEN. WEITERGABE SOWIE VERVIELFÄLTIGUNG DIESER UNTERLAGE, VERWERTUNG UND MITTEILUNG IHRES INHALTS NICHT GESTATTET, SOWEIT NICHT AUSDRÜCKLICH ZUGESTANDEN. ZUWIDERHANDLUNGEN VERPFLICHTEN ZU SCHADENERSATZ. ALS PATENT- ODER GEBRAUCHSMUSTER- ODER DESIGNEINTRAGUNG VORBEHALTEN.
NOTED WITH PASSING ZU

PROJECT NO. EGATN05327

REVISIONS
ÄNDERUNGEN

| P | LTR | DESCRIPTION BESCHREIBUNG | DATE | DWN | APVD |
|---|---|---|---|---|---|
| | - | SEE SHEET 1 | - | - | - |

WAS EGATN05327-0011
War

| GROUP Gruppe | D | E |
|---|---|---|
| INTERFACE Schnittstelle | 114-18807-1 | 114-18799-1 |
| PICTURE Abbildung |  | |
| NUMBER OF POLES / Polzahl | 8POS. / 8pol. | 12POS. / 12pol. | 10POS. / 10pol. | 4POS. / 4pol. | 12POS. / 12pol. | 18POS. / 18pol. | 16POS. / 16pol. | 15POS. / 15pol. | 4POS. / 4pol. | 8POS. / 8pol. | 6POS. / 6pol. |
| CONTACT SYSTEM / Kontaktsystem | AMP MCP2.8 | AMP MCP1.5k | AMP MCP1.5k/2.8 MIX | AMP MCP1.5k/6.3 MIX | AMP MCP2.8 | AMP MCP1.5k | AMP MCP1.5k/2.8 MIX | AMP MCP1.5k/2.8 MIX | AMP MCP6.3/4.8 | AMP MCP2.8/6.3 MIX | AMP MCP2.8/6.3 MIX |
| TE PART NUMBER (BASIC) TE Bestellnummer (Basis) | PN: 1670894 | PN: 1703639 | PN: 1564514 | PN: 2208157 | PN: 1670901 | PN: 1563759 | PN: 1564337 | PN: 1563878 | PN: 1564330 | PN: 2299782 | PN: X-2299782-2 |
| CONTACT DRAWING SEALED Kontaktzeichnung gedichtet | 1355036 WIRE SIZE: MAX. 2.5mm² | 1241436 WIRE SIZE: MAX. 1.5mm² | 1355036 WIRE SIZE: MAX. 2.5mm² 1241436 WIRE SIZE: MAX. 1.5mm² | 1241438 WIRE SIZE: MAX. 6.0mm² 1241436 WIRE SIZE: MAX. 1.5mm² | 1355036 WIRE SIZE: MAX. 2.5mm² | 1241436 WIRE SIZE: MAX. 1.5mm² | 1355036 WIRE SIZE: MAX. 2.5mm² 1241436 WIRE SIZE: MAX. 1.5mm² | 1355036 WIRE SIZE: MAX. 2.5mm² 1241436 WIRE SIZE: MAX. 1.5mm² | 1241438 WIRE SIZE: MAX. 6.0mm² | 1241438 WIRE SIZE: MAX. 6.0mm² 1355036 WIRE SIZE: MAX. 2.5mm² | 1241438 WIRE SIZE: MAX. 6.0mm² 1355036 WIRE SIZE: MAX. 2.5mm² |
| PICTURE Abbildung |  | |
| NUMBER OF POLES / Polzahl | 8 POS. / 8pol. | 12 POS. / 12pol. | 10 POS. / 10pol. | 4 POS. / 4pol. | 12 POS. / 12pol. | 18 POS. / 18pol. | 16 POS. / 16pol. | 15 POS. / 15pol. | 4 POS. / 4pol. | 8 POS. / 8 pol. | 6 POS. / 6 pol. |
| TAB SIZE / TAB Groesse | 2.8mm x 0.8mm | 1.6mm x 0.6mm | 1.6mm x 0.6mm 2.8mm x 0.8mm | 1.6mm x 0.6mm 5.8mm x 0.8mm | 2.8mm x 0.8mm | 1.6mm x 0.6mm | 1.6mm x 0.6mm 2.8mm x 0.8mm | 1.6mm x 0.6mm 2.8mm x 0.8mm | 5.8mm x 0.8mm | 2.8mm x 0.8mm 5.8mm x 0.8mm | 2.8mm x 0.8mm 5.8mm x 0.8mm |
| TE PART NUMBER (BASIC) TE Bestellnummer (Basis) | PN: TBD | PN: 1564520 | PN: 1564518 | PN: TBD | PN: TBD | PN: 1564526 | PN: 1564407 | PN: 1564532 | PN: 1564536 | PN: TBD | PN: TBD |
| PRODUCT FEATURES Produktmerkmal | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse | HOUSING WITH FLANGE Flanschgehaeuse |
| CONTACT DRAWING Kontaktzeichnung gedichtet | 1355052 WIRE SIZE: MAX. 2.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² 1355052 WIRE SIZE: MAX. 2.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² 1241895 WIRE SIZE: MAX. 6.0mm² | 1355052 WIRE SIZE: MAX. 2.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² 1355052 WIRE SIZE: MAX. 2.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² 1355052 WIRE SIZE: MAX. 2.5mm² | 1241895 WIRE SIZE : MAX. 6.0mm² | 1355052 WIRE SIZE: MAX. 2.5mm² 1241895 WIRE SIZE : MAX. 6.0mm² | 1355052 WIRE SIZE: MAX. 2.5mm² 1241895 WIRE SIZE : MAX. 6.0mm² |
| PICTURE Abbildung |  | |
| NUMBER OF POLES / Polzahl | 8 POS. / 8pol. | 12 POS. / 12pol. | 10 POS. / 10pol. | 4 POS. / 4pol. | 12 POS. / 12pol. | 18 POS. / 18pol. | 16 POS. / 16pol. | 15 POS. / 15pol. | 4 POS. / 4pol. | 8 POS. / 8 pol. | 6 POS. / 6 pol. |
| TAB SIZE / TAB Groesse | 2.8mm x 0.8mm | 1.6mm x 0.6mm | 1.6mm x 0.6mm 2.8mm x 0.8mm | 1.6mm x 0.6mm 5.8mm x 0.8mm | 2.8mm x 0.8mm | 1.6mm x 0.6mm | 1.6mm x 0.6mm 2.8mm x 0.8mm | 1.6mm x 0.6mm 2.8mm x 0.8mm | 5.8mm x 0.8mm | 2.8mm x 0.8mm 5.8mm x 0.8mm | 2.8mm x 0.8mm 5.8mm x 0.8mm |
| TE PART NUMBER (BASIC) TE Bestellnummer (Basis) | PN: 1564522 | PN: 1564414 | PN: 1564516 | PN: TBD | PN: TBD | PN: 1564412 | PN: 1564528 | PN: 1564530 | PN: 1564534 | PN: TBD | PN: TBD |
| PRODUCT FEATURES Produktmerkmal | - | - | - | - | - | - | - | - | - | - | - |
| CONTACT DRAWING Kontaktzeichnung gedichtet | 1355052 WIRE SIZE: MAX. 2.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² 1355052 WIRE SIZE: MAX. 2.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² 1241895 WIRE SIZE: MAX. 6.0mm² | 1355052 WIRE SIZE: MAX. 2.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² 1355052 WIRE SIZE: MAX. 2.5mm² | 1355055 WIRE SIZE: MAX. 1.5mm² 1355052 WIRE SIZE: MAX. 2.5mm² | 1241895 WIRE SIZE : MAX. 6.0mm² | 1355052 WIRE SIZE: MAX. 2.5mm² 1241895 WIRE SIZE : MAX. 6.0mm² | 1355052 WIRE SIZE: MAX. 2.5mm² 1241895 WIRE SIZE : MAX. 6.0mm² |

ACCESSORIES SEE PAGE 3
Zubehoer siehe Seite 3

THIS DRAWING IS NOT SUBJECT TO CONSTANT CHANGING SERVICE AND DOES NOT LAY CLAIM TO BE COMPLETE. FOR DEFINITE SPECIFICATION SEE RESPECTIVE TE CUSTOMER DRAWINGS. FURTHER VERSIONS ON INQUIRY.

Diese Zeichnung unterliegt nicht dem staendigen Aenderungsdienst und erhebt keinen Anspruch auf Vollstaendigkeit. Verbindliche Angaben sind der jeweiligen TE-Kundenzeichnung zu entnehmen. Weitere Ausfuehrungen auf Anfrage.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSION: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: ISO 8015 / DIN 7168 f m c v
MATERIAL: -
FINISH/OBERFLÄCHE: -

DWN D.Bischoff 07DEC2007
CHK J.Granzow 07DEC2007
APVD J.Eberwein 08DEC2007
PRODUCT SPEC 108-94020
APPLICATION SPEC 114-18756
WEIGHT: -

TE Connectivity

NAME: PRODUCT GROUP DRAWING, HDSCS
Produktgruppenzeichnung HDSCS
(Heavy Duty Sealed Connector Series)

SIZE A0 | CAGE CODE 00779 | DRAWING NO. EGATN05327 | RESTRICTED TO NUR FUER

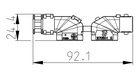
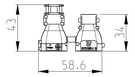
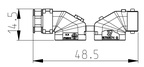
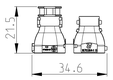
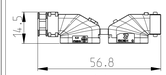
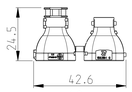
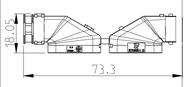
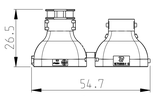
CUSTOMER DRAWING / KUNDENZEICHNUNG | SCALE MASSSTAB 5:1 | SHEET BLATT 2 OF VON 3 | REV C.8

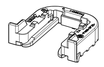
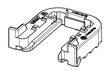
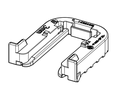
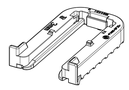
A806 13/131

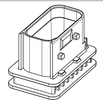
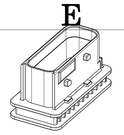
THIS DRAWING IS UNPUBLISHED.
VERTRAULICH UNVEROEFFENTLICHTE ZEICHNUNG
© COPYRIGHT 2007 BY -
RELEASED FOR PUBLICATION - 2007
FREI FUER VEROEFFENTLICHUNG
ALL INTERNATIONAL RIGHTS RESERVED.
ALLE INTERNATIONALEN RECHTE VORBEHALTEN.
RATED WITH PASSAT 2U

| PROJEKT NR. EGATN05327 | REVISIONS ÄNDERUNGEN | | | |
|---|---|---|---|---|
| P | LTR | DESCRIPTION BESCHREIBUNG | DATE | DWN | APVD |
| | – | SEE SHEET 1 | - | - | - |

WAS EGATN05327-0011
War

| GROUP Gruppe | A | | B | | C | | D | | E | |
|---|---|---|---|---|---|---|---|---|---|---|
| COVER Kappen |   1:2 |   1:2 | PICTURES NOT AVAILABLE Bilder nicht verfuegbar (SEE DRAWINGS) (Siehe Zeichnungen) | PICTURES NOT AVAILABLE Bilder nicht verfuegbar (SEE DRAWINGS) (Siehe Zeichnungen) |   1:2 |   1:2 |   1:2 |   1:2 |   1:2 |   1:2 |
| TE PART NUMBER<br>TE Bestellnummer | PN: 0-1670150-1 | PN: 0-1670365-1 | PN: 965576<br>1418918<br>1418919<br>965577<br>965783<br>185793<br>1534789 | PN: 185792<br>965784<br>1418916<br>1418917<br>965785<br>965786<br>1534791 | PN: 0-1670057-1 | PN: 0-1670364-1 | PN: 0-1563110-1 | PN: 0-1563111-1 | PN: 0-1670865-1 | PN: 0-1670866-1 |
| CORRUGATED TUBE<br>Wellrohr | NW 8.5 | NW 8.5 | SEVERAL APPLICATIONS<br>Diverse Anwendungen | SEVERAL APPLICATIONS<br>Diverse Anwendungen | NW 13 | NW 13 | NW 13 | NW 13 | NW 17 | NW 17 |
| CABLE EXIT DIRECTION<br>Richtung Kabelabgang, | 90 ° | 180 ° | 90 ° | 180 ° | 90 ° | 180 ° | 90 ° | 180 ° | 90 ° | 180 ° |

| GROUP Gruppe | A | B | C | D | E |
|---|---|---|---|---|---|
| FIXING SLIDE FOR TAB HOUSING<br>Schieber fuer Flachsteckergehaeuse | |  |  |  |  |
| TE PART NUMBER (BASIC)<br>TE Bestellnummer (Basis) | PN: 1703838 | PN: 1703810 | PN: 1670720<br>CUSTOMER RESTRICED: PN 2208002 FOR 4mm SHEETMETAL | PN: 1564562<br>CUSTOMER RESTRICED: PN 2317070 FOR 1.2mm SHEET METAL | PN: 1564411<br>CUSTOMER RESTRICED: PN 2316939 FOR 1.2mm SHEET METAL<br>PN 2208003 FOR 4mm SHEET METAL |
| SHEETMETAL THICKNESS<br>Blechstaerke<br>1.0 ± 0.1mm<br>1.5 ± 0.1mm<br>2.0 ± 0.1mm<br>2.5 ± 0.1mm<br>3.0 ± 0.1mm<br>3.5 ± 0.1mm<br>4.0 ± 0.1mm | AVAILABLE VERSIONS<br>SEE CUSTOMER DRAWING<br><br>Verfuegbare Versionen<br>siehe Kundenzeichnung | AVAILABLE VERSIONS<br>SEE CUSTOMER DRAWING<br><br>Verfuegbare Versionen<br>siehe Kundenzeichnung | AVAILABLE VERSIONS<br>SEE CUSTOMER DRAWING<br><br>Verfuegbare Versionen<br>siehe Kundenzeichnung | AVAILABLE VERSIONS<br>SEE CUSTOMER DRAWING<br><br>Verfuegbare Versionen<br>siehe Kundenzeichnung | AVAILABLE VERSIONS<br>SEE CUSTOMER DRAWING<br><br>Verfuegbare Versionen<br>siehe Kundenzeichnung |

| GROUP Gruppe | A | B | C | D | E |
|---|---|---|---|---|---|
| PROTECTION CAP FOR RECEPTACLE HOUSING<br>Schutzkappe fuer Buchsengehaeuse | | | |  |  |
| TE PART NUMBER<br>TE Bestellnummer | PN: 0-2112299-1 | PN: 0-2112300-1 | PN: 0-2112301-1 | PN: 0-2112302-1 | PN: 0-2112303-1 |
| COUNTERPART<br>Gegenstueck | SUITABLE FOR ALL RECEPTACLE HOUSINGS OF GROUP "A"<br><br>Passend zu allen Buchsengehaeusen der Gruppe "A" | SUITABLE FOR ALL RECEPTACLE HOUSINGS OF GROUP "B"<br><br>Passend zu allen Buchsengehaeusen der Gruppe "B" | SUITABLE FOR ALL RECEPTACLE HOUSINGS OF GROUP "C"<br><br>Passend zu allen Buchsengehaeusen der Gruppe "C" | SUITABLE FOR ALL RECEPTACLE HOUSINGS OF GROUP "D"<br><br>Passend zu allen Buchsengehaeusen der Gruppe "D" | SUITABLE FOR ALL RECEPTACLE HOUSINGS OF GROUP "E"<br><br>Passend zu allen Buchsengehaeusen der Gruppe "E" |

| GROUP Gruppe | A | B | C | D | E |
|---|---|---|---|---|---|
| PROTECTION CAP FOR TAB HOUSING<br>Schutzkappe fuer Flachsteckergehaeuse | | | | | |
| TE PART NUMBER<br>TE Bestellnummer | PN: 0-2112289-1 | PN: 0-2112291-1 | PN: 0-2112293-1 | PN: 0-2112295-1 | PN: 0-2112297-1 |
| COUNTERPART<br>Gegenstueck | SUITABLE FOR INTERFACE 114-18743-1 AND ALL TAB HOUSINGS OF GROUP "A"<br><br>Passend zur Schnittstelle 114-18743-1 und allen Flachsteckergehaeusen der Gruppe "A" | SUITABLE FOR INTERFACE 114-18739-1 AND ALL TAB HOUSINGS OF GROUP "B"<br><br>Passend zur Schnittstelle 114-18739-1 und allen Flachsteckergehaeusen der Gruppe "B" | SUITABLE FOR INTERFACE 114-18740-1 AND ALL TAB HOUSINGS OF GROUP "C"<br><br>Passend zur Schnittstelle 114-18740-1 und allen Flachsteckergehaeusen der Gruppe "C" | SUITABLE FOR INTERFACE 114-18807-1 AND ALL TAB HOUSINGS OF GROUP "D"<br><br>Passend zur Schnittstelle 114-18807-1 und allen Flachsteckergehaeusen der Gruppe "D" | SUITABLE FOR INTERFACE 114-18799-1 AND ALL TAB HOUSINGS OF GROUP "E"<br><br>Passend zur Schnittstelle 114-18799-1 und allen Flachsteckergehaeusen der Gruppe "E" |

THIS DRAWING IS NOT SUBJECT TO CONSTANT CHANGING SERVICE AND DOES NOT LAY CLAIM TO BE COMPLETE. FOR DEFINITE SPECIFICATION SEE RESPECTIVE TE CUSTOMER DRAWINGS. FURTHER VERSIONS ON INQUIRY.

Diese Zeichnung unterliegt nicht dem staendigen Aenderungsdienst und erhebt keinen Anspruch auf Vollstaendigkeit. Verbindliche Angaben sind der jeweiligen TE-Kundenzeichnung zu entnehmen. Weitere Ausfuehrungen auf Anfrage.

THIS DRAWING IS A CONTROLLED DOCUMENT.
ANDERUNG DIESER ZEICHNUNG UNTERLIEGT DER KONTROLLE DES ZENTRALEN TECHNISCHEN DOKUMENTATIONSZENTRUMS
DIMENSIONS: MASSE IN/ZOLL (MM)
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN
2 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ANGLE ±°
MATERIAL –
FINISH OBERFLÄCHE –
– –

| | | |
|---|---|---|
| DRN | D.Bischoff | 07DEC2007 |
| CHK | J.Granzow | 07DEC2007 |
| APVD | C.Eberwein | 08DEC2007 |

PRODUCT SPEC PRODUKTSPEC 108-94020
APPLICATION SPEC ANWENDUNGSSPEC 114-18756
WEIGHT GEWICHT –

TE Connectivity

NAME: PRODUCT GROUP DRAWING, HDSCS
Produktgruppenzeichnung HDSCS
(Heavy Duty Sealed Connector Series)

| SIZE | CAGE CODE | DRAWING NO. ZEICHNUNGS-NR. | RESTRICTED TO NUR FUER |
|---|---|---|---|
| A0 | 00779 | C-1563709 | |

CUSTOMER DRAWING /KUNDENZEICHNUNG | SCALE MASSSTAB 5:1 | SHEET BLATT 3 VON 3 | REV C.8

4806 (3/13)

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

**Данный компонент на территории Российской Федерации**

**Вы можете приобрести в компании MosChip.**

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

http://moschip.ru/get-element

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

**Офис по работе с юридическими лицами:**

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:
moschip.ru
moschip.ru_4
moschip.ru_6
moschip.ru_9