Data sheet del prodotto

Nr. Art. 27.336.0453.0

Pin strip PCB 8113 SEG / 4 / 8 W OB



| | |
|---|---|
| Nr. Art. | 27.336.0453.0 |
| EAN | 4015573687264 |
| Quantità per ordine | 50 Pezzo |

## Approvazioni

## Dati tecnici

**Generale**

| | |
|---|---|
| Passo | 5 mm |
| Processo a saldare | Saldatura a onda |
| Imballo | Scatola |
| Numero di poli | 8 |
| Numero di piani | 2 |
| Siglatura | No |
| Fissaggio | senza |
| Direzione di inserzione rispetto al c.s. | 180° |

**Dati tecnici**

| | |
|---|---|
| Corrente nominale | 10 A |
| Categoria di sovratensione I | 400 V |
| Categoria di sovratensione II | 400 V |
| Categoria di sovratensione III | 250 V |
| Tensione nominale di tenuta | 4 kV |

**Dati tecnici UL/CSA**

| | |
|---|---|
| Tensione UL | 300 V |
| Field wiring di corrente | 10 A |
| Factory wiring di corrente | 10 A |
| Tensione CSA | 300 V |
| Corrente CSA | 10 A |

**Altro**

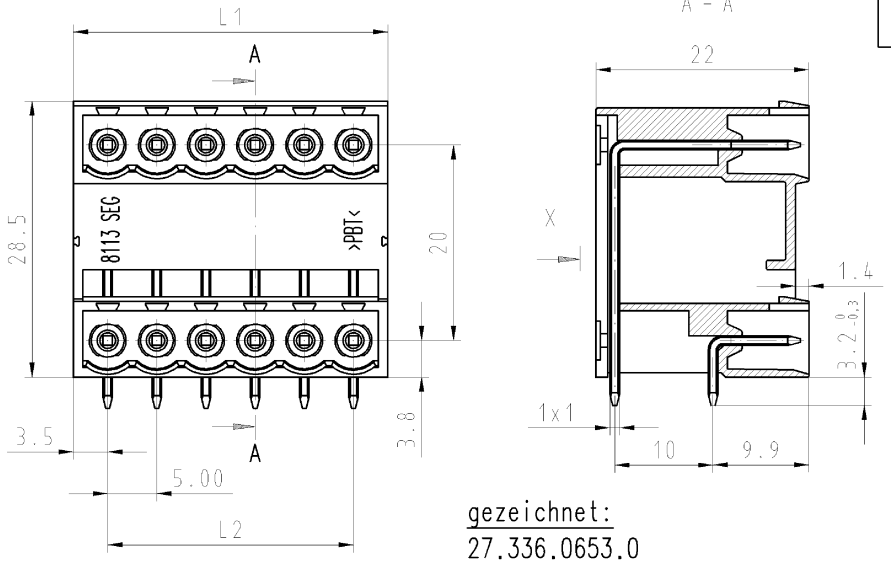
| | |
|---|---|
| Tipo di materiale isolante | Termoplastico |
| Colore | grigio |

| | |
|---|---|
| Altezza | 22 mm |
| Lunghezza | 22 mm |
| Profondità | 28,5 mm |
| Materiale contatto base | CuSn |
| Materiale contatto superficie | Sn |

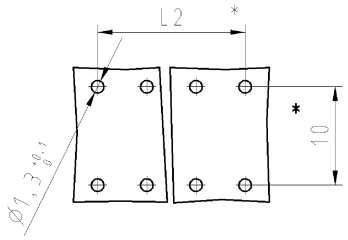
## Montaggio

| Nr. Art. | Tipo | Descrizione |
|---|---|---|
| 25.220.3453.0 | Presa PCB 8113 B / 4 TOP OB | |
| 25.220.0453.0 | Presa PCB 8113 B / 4 TOP | |
| 01.060.3453.0 | Presa PCB 8113 BK / 4 OB | |
| 01.060.0453.0 | Presa PCB 8113 BK / 4 | |
| 25.320.3453.0 | Presa PCB 8113 B / 4 OB | |
| 25.320.0453.0 | Presa PCB 8113 B / 4 | |
| 25.325.3453.0 | Presa PCB 8113 B / 4 VR OB | |
| 25.325.0453.0 | Presa PCB 8113 B / 4 VR | |
| 25.326.3453.0 | Presa PCB 8113 B / 4 VL OB | |
| 25.326.0453.0 | Presa PCB 8113 B / 4 VL | |
| 25.820.3453.0 | Presa PCB 8113 BFK / 4 TOP OB | |
| 25.820.0453.0 | Presa PCB 8113 BFK / 4 TOP | |

Disegno tecnico




gezeichnet:
27.336.0653.0




Lochbild/Layout

*) Lochbildtoleranz n.IEC 326 T3, sehr fein/
drill hole tolerances acc. to IEC 326 Part 3 very fine

Technische Daten
Technical Data

| | VDE | UL | CSA |
|---|---|---|---|
| Bemessungsspannung V<br>rated voltage | 250 | 300 | 300 |
| Bemessungsstrom A<br>rated current | 10 | 10 | 10 |
| Brennbarkeitsklasse UL 94 V-0<br>flamability rating UL 94 V-0 | | | |
| Verschmutzungsgrad 3/Überspannungskategorie III<br>pollution degree 3/overvoltage category III | | | |

| | |
|---|---|
| Kontaktbasismaterial<br>contact basis material | CuSn4 F47 |
| Diffusionssperre<br>diffusion barrier | Cu 2-3µm |
| Kontaktoberfläche<br>contact surface | Sn 4-6µm |
| Isoliermaterial<br>insulating material | PBT |

| Teile-Nr.<br>part no. | Typ<br>type | Polzahl<br>pole | L1 | L2 |
|---|---|---|---|---|
| 27.336.0253.0 | 8113 SEG / 2 / 4 W OB | 4 | 12 | 5 |
| 27.336.0353.0 | 8113 SEG / 3 / 6 W OB | 6 | 17 | 10 |
| 27.336.0453.0 | 8113 SEG / 4 / 8 W OB | 8 | 22 | 15 |
| 27.336.0553.0 | 8113 SEG / 5 / 10 W OB | 10 | 27 | 20 |
| 27.336.0653.0 | 8113 SEG / 6 / 12 W OB | 12 | 32 | 25 |
| 27.336.0753.0 | 8113 SEG / 7 / 14 W OB | 14 | 37 | 30 |
| 27.336.0853.0 | 8113 SEG / 8 / 16 W OB | 16 | 42 | 35 |
| 27.336.0953.0 | 8113 SEG / 9 / 18 W OB | 18 | 47 | 40 |
| 27.336.1053.0 | 8113 SEG / 10 / 20 W OB | 20 | 52 | 45 |
| 27.336.1153.0 | 8113 SEG / 11 / 22 W OB | 22 | 57 | 50 |
| 27.336.1253.0 | 8113 SEG / 12 / 24 W OB | 24 | 62 | 55 |
| 27.336.1353.0 | 8113 SEG / 13 / 26 W OB | 26 | 67 | 60 |
| 27.336.1453.0 | 8113 SEG / 14 / 28 W OB | 28 | 72 | 65 |
| 27.336.1553.0 | 8113 SEG / 15 / 30 W OB | 30 | 77 | 70 |
| 27.336.1653.0 | 8113 SEG / 16 / 32 W OB | 32 | 82 | 75 |
| 27.336.1753.0 | 8113 SEG / 17 / 34 W OB | 34 | 87 | 80 |
| 27.336.1853.0 | 8113 SEG / 18 / 36 W OB | 36 | 92 | 85 |
| 27.336.1953.0 | 8113 SEG / 19 / 38 W OB | 38 | 97 | 90 |
| 27.336.2053.0 | 8113 SEG / 20 / 40 W OB | 40 | 102 | 95 |
| 27.336.2153.0 | 8113 SEG / 21 / 42 W OB | 42 | 107 | 100 |
| 27.336.2253.0 | 8113 SEG / 22 / 44 W OB | 44 | 112 | 105 |
| 27.336.2353.0 | 8113 SEG / 23 / 46 W OB | 46 | 117 | 110 |
| 27.336.2453.0 | 8113 SEG / 24 / 48 W OB | 48 | 122 | 115 |

Weitere Daten siehe Katalog
further data see catalog

Toleranzierung nach DIN 7167/Tolerance system acc. to DIN 7167.
[This DIN-standard desbribes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances].

ja/yes ☒ Stoffverbots- und Deklarationsliste nach VU-TQM-05/03 ist einzuhalten.
Conformity with Wieland document VU-TQM-05/03 [list of prohibited / declarable hazardous substances] to be declared!

Freitoleranz nach
General tolerance

CAD - Zeichnung, keine manuellen Änderungen
CAD - drawing, no manual modifications allowed

1.Verwendung:
First Use: -

Blatt: 1 von 1
Sheet: 1 of 1

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | / | Werkstoff/Material | 2002 | Tag/Date | Name | Zeichnung Nr./Drawing No. | Index |
| | / | Farbe : grau , ähnl.RAL 7032 | gezeichnet/drawn | 30.06. | Bauer F | T 27.336.0253.0 01K | a |
| | / | colour :grey, sim. RAL 7032 | geprüft/checked | - | - | | |
| | / | Maßstab/Scale 2:1 | Normgeprüft/Stand. check | - | - | Maße in mm/Dimensions are in mm | |
| | / | Vol. mm³ | Oft./Surf. mm² | Ersatz für/Replacement for: - | | | |
| a | 04.05.2006/ | wieland Elektrische Verbindungen | Type 8113 SEG /./. W OB | Benennung/Title LP_STIFTLEISTE<br>Rastermaß 5,00<br>PCB-Header pitch 5,00mm | | | |
| Index | Datum / Blatt<br>Date / Sheet | | | | | | |
| Änderung/Revision | | | | | | | |

OU-PEM-08/91

2736602530D1K_4 G4DW1044 Schnitt 2006-05-05T11:40:15 1.000