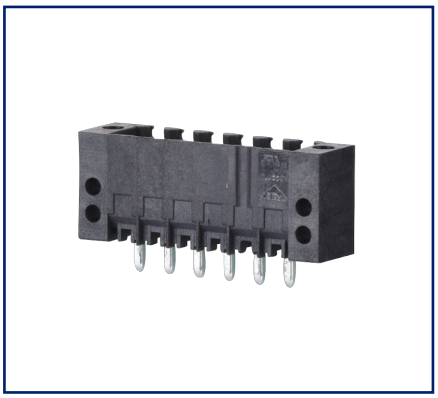
# Data sheet

## PW063xxVBBF Type 526

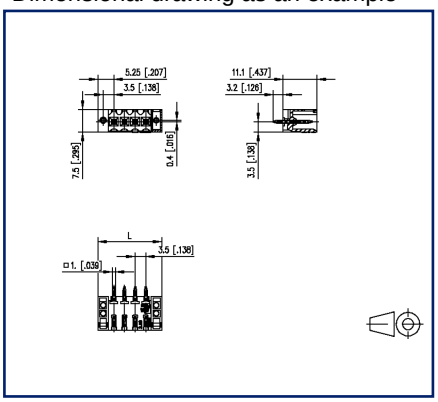


**P/N**
**315261xx**
**xx=number of poles**
2026/11/16
Version: AD

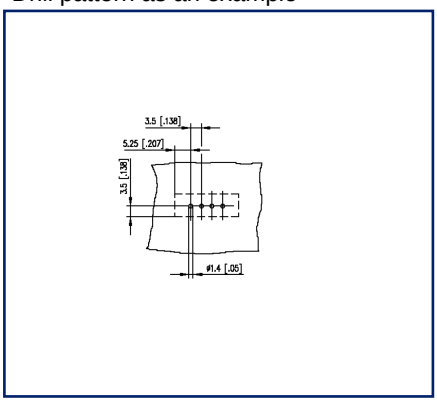
## Illustrations



Dimensional drawing as an example




Drill pattern as an example




See enlarged drawings at the end of document

## Product specification

- pin header, THR solderable
- centerline 3.50 mm, direction of connection vertical 0°
- closed ends
- color black, mounting flange
- Tape & Reel packaging possible
- with alternative face, codeable
- discontinued as of December 31, 2026

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

METZ CONNECT GmbH | Im Tal 2 | 78176 Blumberg | Germany
Phone +49 7702 533-0 | Fax +49 7702 533-433 | info@metz-connect.com

**P/N**
**315261xx**
**xx=number of poles**
2026/11/16
Version: AD

## Technical Data

| | | | |
|---|---|---|---|
| **General Data** | | | |
| Solder pin length | 3.2 mm | | |
| min. number of poles | 2 | | |
| max. number of poles | 16 | | |
| Insulating material class | CTI 400 | | |
| clearance/creepage dist. | 2.48 mm | | |
| Protection category | IP10 | | |
| Rated current | 10 A | | |
| Overvoltage category | III | III | II |
| Pollution degree | 3 | 2 | 2 |
| Rated voltage | 160 V | 320 V | 320 V |
| Rated test voltage | 4 kV | 4 kV | 4 kV |
| **Approvals** | | | |
| c UL us V / A | 300 / 10 | | |
| approval UL - File No. | E121004 | | |
| SEV * | 130 V / 2.5 kV / 10 A / 1.0 x 1.0 mm | | |
| **Material** | | | |
| insulating material | PA46 | | |
| flammability class | V0 | | |
| contact pin material | CuMg | | |
| contact pin surface | Cu + Sn | | |
| Glow-Wire Flammability GWFI | - | | |
| Glow-Wire Flammability GWIT | - | | |
| **Climatic Data** | | | |
| upper limit temperature | 105 °C | | |
| lower limit temperature | -40 °C | | |
| **general** | | | |
| Tolerance | ISO 2768 -mH | | |
| Solderability | reflowable | | |
| **Application note** | | | |

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

## Technical Data

This product is a standard product of METZ CONNECT. METZ CONNECT is not aware of the specific intended use of the goods by the Customer or any customers of the Customer. The Customer guarantees that it has fully and sufficiently tested the use of the goods and any product modifications, product changes or product enhancements with regard to the specific intended use in accordance with the state of the art or in any other way.

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

## Accessories

| P/N | Designation |
|---|---|
| 700268-01-0 | F_Kodier sw |
| 700268-0132 | F_Kodier sw |
| 700268-0194 | F_Kodier sw |

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

**P/N**
**315261xx**
**xx=number of poles**
2026/11/16
Version: AD

## Counterpart of

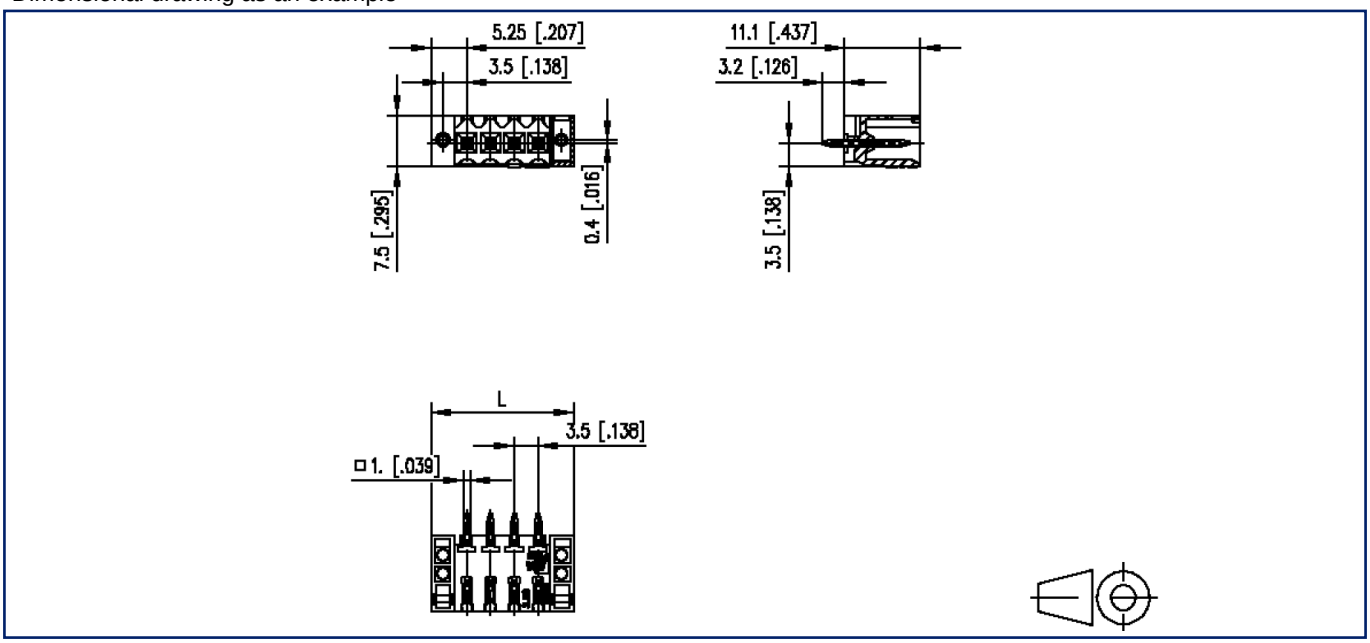
| P/N | Designation |
|---|---|
| 315331 | RW043xxHBLS Typ 533 |
| 315341 | RW043xxHBLF Typ 534 |

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

**P/N**
**315261xx**
**xx=number of poles**
2026/11/16
Version: AD

## Illustrations

Dimensional drawing as an example



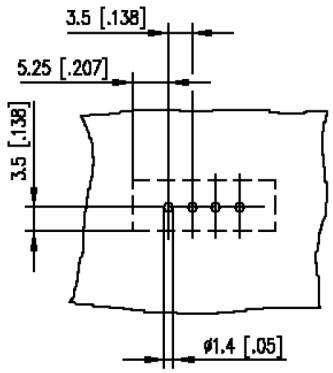

L=(pole size - 1) x centerline + 10.5 mm [0.413]

© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!

**P/N**
**315261xx**
**xx=number of poles**
2026/11/16
Version: AD

## Illustrations

Drill pattern as an example




© 2026 METZ CONNECT - Technische Änderungen vorbehalten! Subject to modifications! Sous réserve de modifications techniques!