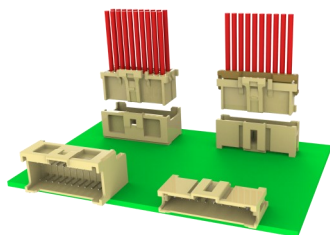


## WF2007 Series

2.00mm pitch/Wire-to-board Connector



## Overview

WF2007 series products are 2.00mm pitch high density, small size, double contact design can give the product contact stability, vibration resistance, shock resistance, and can provide-signal transmission for the device to provide a wire-to-board connector.

## Features and Benefits

- Flexible and versatile installation methods
- Dual-contact design, stable contact
- Small size, high density
- Vibration and shock resistant

## Product Applications

- Automotive: Tail lights , head lights , mirror lights , steering wheel
- Industrial: Industrial computers, industrial smoke detectors, network industry

## Standard 标准

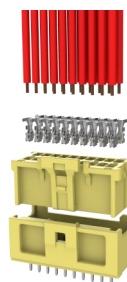
- EIA-364,USCAR-2,IEC60512,IEC60068

## Material 材料

| Part/零件     | Material/材料                   | Finish/电镀                                    | UL Flame retardant/阻燃等级 |
|-------------|-------------------------------|----------------------------------------------|-------------------------|
| Housing/主体  | PA66                          | White/白色<br>Brown/棕色<br>Black/黑色<br>Beige/米色 | UL94V-0                 |
| Header/板端   | PBT                           | White/白色<br>Beige/米色<br>Black/黑色             | UL94V-0                 |
| TPA/后盖      | PBT                           | Brown/棕色                                     | UL94V-0                 |
| Terminal/端子 | phosphor bronze<br>磷铜 (C5191) | Tin plated<br>镀锡                             | -                       |

## WF2007系列

2.00mm间距/线到板连接器



Two-piont contact  
两点接触

## 概述

WF2007系列产品是一款2.00mm间距高密度、小体积，双触点的设计能给予产品接触稳定、抗振动、耐冲击的性能，同时能为设备提供信号传输的线到板连接器。

## 产品特点

- 灵活多样的安装方式
- 双触点设计、接触稳定
- 小体积、高密度
- 抗振动、耐冲击

## 应用领域

- 汽车：车尾灯、车头灯、后视镜灯、方向盘
- 工业：工业计算机、工业烟雾探测器、网业网络

## UL certification UL认证

- E248993

## Production Specifications 产品规格

|                        |      |                                                                                                                                                             |                                                                            |
|------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| Current rating<br>额定电流 | 3 A  | Operating temperature Range:-40° C~+105° C (including temperature rise)<br>Operating Humidity Range:20-80%<br>工作温度范围: -40° C~+105° C(含温升)<br>工作湿度范围: 20-80% | Storage temperature:<br>Operating Humidity:<br>储存温度: 25±5° C<br>储存湿度: ≤60% |
| Voltage rating<br>额定电压 | 250V |                                                                                                                                                             |                                                                            |

| Item 项目                              | Condition 条件                                                                                                                                                    | Specification 规格                                                                                                               |
|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Insulation Resistance<br>绝缘电阻        | Measured at 500V DC for 1 minute<br>测试电压: 500V DC/1分钟                                                                                                           | No less than 1000MΩ<br>不少于1000MΩ                                                                                               |
| Withstanding voltage<br>耐电压          | Measured at 1000V AC for 1 minute<br>测试电压: 1000V AC/1分钟                                                                                                         | No breakdown, no discharge, leakage current <1.0mA<br>无击穿、无放电、漏电流<1.0mA                                                        |
| Contact Resistance<br>接触电阻           | Measured at 100mA and no higher than 20mV<br>用20 mV DC进行测量                                                                                                      | Contact resistance:<br>Initial value/ 20 mΩ max<br>After environmental tests/ 30 mΩ max.<br>接触电阻: 初始值 20 mΩ 以下<br>测试后 30 mΩ 以下 |
| Vibration Resistance<br>抗振动          | Frequency : 50 ~ 2000 Hz<br>PSD : 5.35 Gms<br>Duration : 15 minute/axis<br>Vibration : X、Y、Z<br>频率: 50 ~ 2000 Hz<br>PSD值: 5.35 Gms<br>时长: 15分钟/轴<br>振动方向: X、Y、Z | No electrical discontinuity of 1μs or greater<br>试验过程中未发生1μs瞬断现象, 且外观无损伤, 电气性能正常                                               |
| Humidity (Steady state)<br>湿度        | Temperature : -25~+65° C<br>Humidity: 90 ~95% (R.H)<br>Duration : 96 hours<br>温度: -25~+65° C<br>湿度: 90~95% (R.H)<br>时间: 96小时                                    | Contact resistance:<br>Initial value/ 20 mΩ max<br>After environmental tests/ 30 mΩ max.<br>接触电阻: 初始值 20 mΩ 以下<br>测试后 30 mΩ 以下 |
| Salt Spry<br>盐雾                      | Temperature: 35±2° C<br>Solution concentration : 5%NaCl<br>PHValue : 6.5 ~ 7.2<br>Duration : 24hours<br>温度: 35±2° C<br>溶液浓度: 5%NaCl<br>PH值: 6.5~7.2<br>时间: 24小时 | Contact resistance:<br>Initial value/ 20 mΩ max<br>After environmental tests/ 30 mΩ max.<br>接触电阻: 初始值 20 mΩ 以下<br>测试后 30 mΩ 以下 |
| Durability(Mating/un-mating)<br>插拔寿命 | 300 cycles<br>循环300次                                                                                                                                            | Contact resistance:<br>Initial value/ 20 mΩ max<br>After environmental tests/ 30 mΩ max.<br>接触电阻: 初始值 20 mΩ 以下<br>测试后 30 mΩ 以下 |

## PCB Layout 印刷电路板布局

(S/T)DIP type 通孔焊接型 Single Row



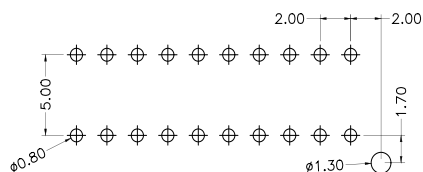
(R/A)DIP type 通孔焊接型 Single Row



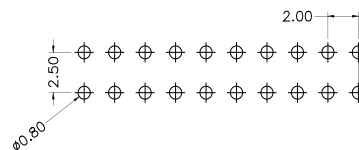
## WF2007 Series

## PCB Layout 印刷电路板布局

(S/T)DIP type 通孔焊接型 Dual Row



(R/A)DIP type 通孔焊接型 Dual Row

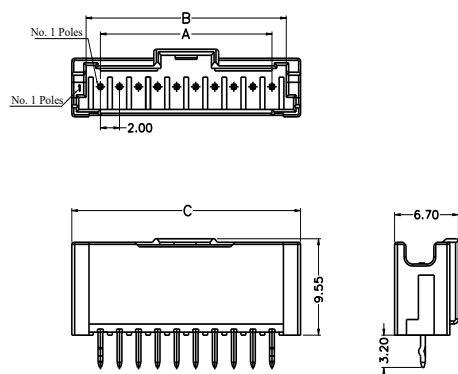


## Ordering Information 订购信息

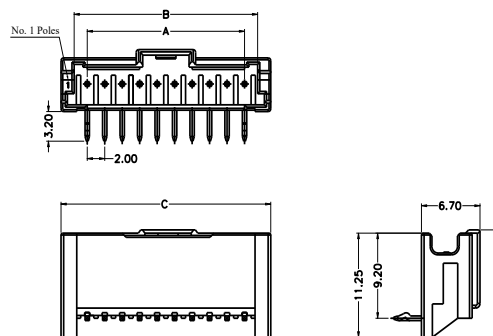
| Circuit<br>芯数 | Part number 型号  |                 | Dimensions<br>尺寸 (mm) |       |       | Package 包装<br>Q'ty/Bag 只/袋装 |         | Remake<br>可量产状态 |         |
|---------------|-----------------|-----------------|-----------------------|-------|-------|-----------------------------|---------|-----------------|---------|
|               | S/T DIP         | R/A DIP         | A                     | B     | C     | S/T DIP                     | R/A DIP | S/T DIP         | R/A DIP |
| 2             | WF2007-1WS02W01 | WF2007-WR02W01  | 2.00                  | 5.00  | 8.00  | 1000                        | 1000    |                 |         |
| 3             | WF2007-1WS03W01 | WF2007-WR03W01  | 4.00                  | 7.00  | 10.00 | 800                         | 800     | *               | *       |
| 4             | WF2007-1WS04W01 | WF2007-WR04W01  | 6.00                  | 9.00  | 12.00 | 600                         | 500     | *               | *       |
| 5             | WF2007-1WS05W01 | WF2007-WR05W01  | 8.00                  | 11.00 | 14.00 | 600                         | 500     | *               | *       |
| 6             | WF2007-1WS06W01 | WF2007-WR06W01  | 10.00                 | 13.00 | 16.00 | 500                         | 500     | *               | *       |
| 7             | WF2007-1WS07W01 | WF2007-WR07W01  | 12.00                 | 15.00 | 18.00 | 500                         | 400     | *               | *       |
| 8             | WF2007-1WS08W01 | WF2007-WR08W01  | 14.00                 | 17.00 | 20.00 | 500                         | 400     |                 |         |
| 9             | WF2007-1WS09W01 | WF2007-WR09W01  | 16.00                 | 19.00 | 22.00 | 500                         | 300     |                 |         |
| 10            | WF2007-1WS10W01 | WF2007-WR10W01  | 18.00                 | 21.00 | 24.00 | 300                         | 300     |                 |         |
| 11            | WF2007-1WS11W01 | WF2007-WR11W01  | 20.00                 | 23.00 | 26.00 | 300                         | 200     |                 |         |
| 12            | WF2007-1WS12W01 | WF2007-WR12W01  | 22.00                 | 25.00 | 28.00 | 200                         | 200     |                 |         |
| 13            | WF2007-1WS13W01 | WF2007-WR13W01  | 24.00                 | 27.00 | 30.00 | 200                         | 100     |                 |         |
| 14            | WF2007-1WS14W01 | WF2007-WR14W01  | 26.00                 | 29.00 | 32.00 | 200                         | 100     | *               | *       |
| 15            | WF2007-1WS15W01 | WF2007-WR15W01  | 28.00                 | 31.00 | 34.00 | 200                         | 100     | *               | *       |
| 2*4           | WF2007-2WS04X01 | WF2007-2WR04X01 | 6.00                  | 9.80  | 11.40 | 500                         | 300     | *               | *       |
| 2*5           | WF2007-2WS05X01 | WF2007-2WR05X01 | 8.00                  | 11.80 | 13.40 | 500                         | 200     | *               | *       |
| 2*6           | WF2007-2WS06X01 | WF2007-2WR06X01 | 10.00                 | 13.80 | 15.40 | 500                         | 200     | *               | *       |
| 2*7           | WF2007-2WS07X01 | WF2007-2WR07X01 | 12.00                 | 15.80 | 17.40 | 500                         | 150     | *               | *       |
| 2*8           | WF2007-2WS08X01 | WF2007-2WR08X01 | 14.00                 | 17.80 | 19.40 | 500                         | 150     | *               | *       |
| 2*9           | WF2007-2WS09X01 | WF2007-2WR09X01 | 16.00                 | 19.80 | 21.40 | 500                         | 100     | *               | *       |
| 2*10          | WF2007-2WS10X01 | WF2007-2WR10X01 | 18.00                 | 21.80 | 23.40 | 500                         | 100     | *               | *       |
| 2*11          | WF2007-2WS11X01 | WF2007-2WR11X01 | 20.00                 | 23.80 | 25.40 | 300                         | 100     | *               | *       |
| 2*12          | WF2007-2WS12X01 | WF2007-2WR12X01 | 22.00                 | 25.80 | 27.40 | 300                         | 100     | *               | *       |
| 2*13          | WF2007-2WS13X01 | WF2007-2WR13X01 | 24.00                 | 27.80 | 29.40 | 300                         | 80      | *               | *       |
| 2*14          | WF2007-2WS14X01 | WF2007-2WR14X01 | 26.00                 | 29.80 | 31.40 | 300                         | 80      | *               | *       |
| 2*15          | WF2007-2WS15X01 | WF2007-2WR15X01 | 28.00                 | 31.80 | 33.40 | 300                         | 80      | *               | *       |
| 2*16          | WF2007-2WS16X01 | WF2007-2WR16X01 | 30.00                 | 33.80 | 35.40 | 300                         | 50      | *               | *       |
| 2*17          | WF2007-2WS17X01 | WF2007-2WR17X01 | 32.00                 | 35.80 | 37.40 | 300                         | 50      | *               | *       |
| 2*18          | WF2007-2WS18X01 | WF2007-2WR18X01 | 34.00                 | 37.80 | 39.40 | 200                         | 50      | *               | *       |
| 2*19          | WF2007-2WS19X01 | WF2007-2WR19X01 | 36.00                 | 39.80 | 41.40 | 200                         | 50      | *               | *       |
| 2*20          | WF2007-2WS20X01 | WF2007-2WR20X01 | 38.00                 | 41.80 | 43.40 | 200                         | 50      | *               | *       |

Note: \* stands for mass production . 注: \*代表可量产

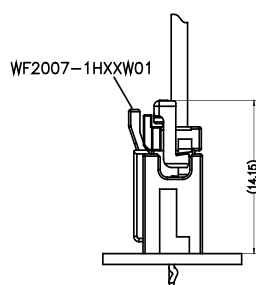
## Dimensions 尺寸 (S/T DIP) Single Row



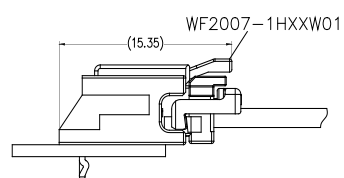
## Dimensions 尺寸 (R/A DIP) Single Row



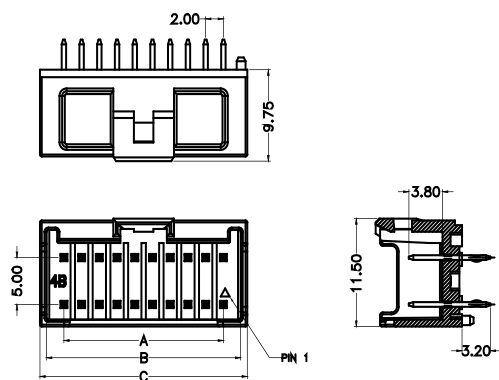
## Assembly Schematic 装配示意 Single Row



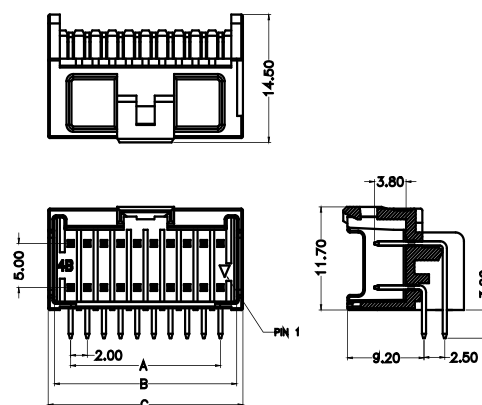
## Assembly Schematic 装配示意 Single Row



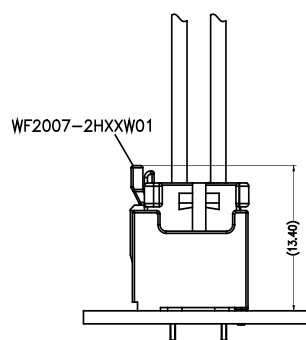
## Dimensions 尺寸 (S/T DIP) Dual Row



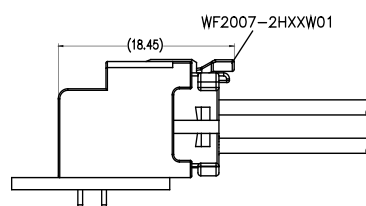
## Dimensions 尺寸 (R/A DIP) Dual Row



## Assembly Schematic 装配示意 Dual Row

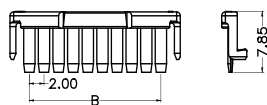


## Assembly Schematic 装配示意 Dual Row

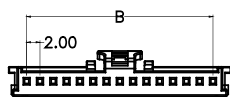
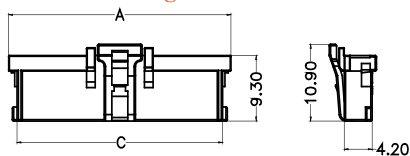


## WF2007 Series

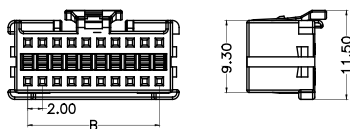
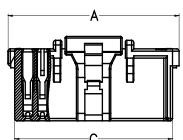
## Dimensions 尺寸 Single Row



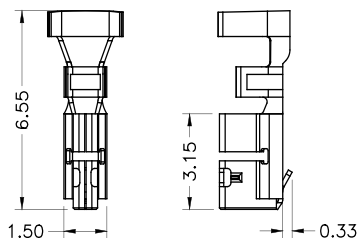
## Dimensions 尺寸 Single Row



## Dimensions 尺寸 Dual Row



## Adaptor Terminal 适配端子



|                     |               |
|---------------------|---------------|
| 型 号<br>Model number | WF2007-TPXX01 |
|---------------------|---------------|

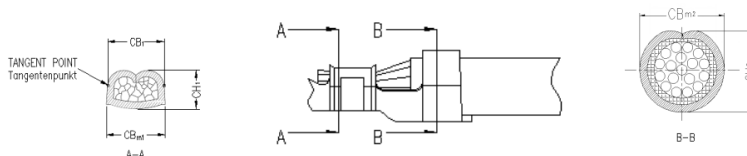
## Ordering Information 订购信息

| Circuit<br>芯数 | Part number<br>型号 | Dimensions<br>尺寸 (mm) |       |       | Package 包装<br>Q'ty/Bag<br>只/袋装 | Remake<br>可量产状态 |
|---------------|-------------------|-----------------------|-------|-------|--------------------------------|-----------------|
|               |                   | A                     | B     | C     |                                |                 |
| 2             | GWF2007-1C02N01   | 7.30                  | 2.00  | /     | 5000                           | *               |
| 3             | GWF2007-1C03N01   | 9.30                  | 4.00  | /     | 2500                           |                 |
| 4             | GWF2007-1C04N01   | 11.30                 | 6.00  | /     | 1500                           |                 |
| 5             | GWF2007-1C05N01   | 13.30                 | 8.00  | /     | 1000                           |                 |
| 6             | GWF2007-1C06N01   | 15.30                 | 10.00 | /     | 1000                           |                 |
| 7             | GWF2007-1C07N01   | 17.30                 | 12.00 | /     | 800                            |                 |
| 8             | GWF2007-1C08N01   | 19.30                 | 14.00 | /     | 600                            |                 |
| 9             | GWF2007-1C09N01   | 21.30                 | 16.00 | /     | 600                            | *               |
| 10            | GWF2007-1C10N01   | 23.30                 | 18.00 | /     | 500                            |                 |
| 11            | GWF2007-1C11N01   | 25.30                 | 20.00 | /     | 500                            |                 |
| 12            | GWF2007-1C12N01   | 27.30                 | 22.00 | /     | 400                            |                 |
| 13            | GWF2007-1C13N01   | 29.30                 | 24.00 | /     | 400                            |                 |
| 14            | GWF2007-1C14N01   | 31.30                 | 26.00 | /     | 400                            |                 |
| 15            | GWF2007-1C15N01   | 33.30                 | 28.00 | /     | 300                            | *               |
| 2             | WF2007-1H02X02    | 7.40                  | 2.00  | 4.90  | 1000                           | *               |
| 3             | WF2007-1H03X01    | 9.40                  | 4.00  | 6.90  | 800                            |                 |
| 4             | WF2007-1H04X01    | 11.40                 | 6.00  | 8.90  | 600                            |                 |
| 5             | WF2007-1H05X01    | 13.40                 | 8.00  | 10.90 | 600                            |                 |
| 6             | WF2007-1H06X01    | 15.40                 | 10.00 | 12.90 | 600                            |                 |
| 7             | WF2007-1H07X01    | 17.40                 | 12.00 | 14.90 | 600                            |                 |
| 8             | WF2007-1H08X01    | 19.40                 | 14.00 | 16.90 | 600                            |                 |
| 9             | WF2007-1H09X01    | 21.40                 | 16.00 | 18.90 | 500                            | *               |
| 10            | WF2007-1H10X01    | 23.40                 | 18.00 | 20.90 | 400                            |                 |
| 11            | WF2007-1H11X01    | 25.40                 | 20.00 | 22.90 | 300                            |                 |
| 12            | WF2007-1H12X01    | 27.40                 | 22.00 | 24.90 | 300                            |                 |
| 13            | WF2007-1H13X01    | 29.40                 | 24.00 | 26.90 | 300                            |                 |
| 14            | WF2007-1H14X01    | 31.40                 | 26.00 | 28.90 | 200                            |                 |
| 15            | WF2007-1H15X01    | 33.40                 | 28.00 | 30.90 | 200                            | *               |
| 2*4           | WF2007-2H04W01    | 11.40                 | 6.00  | 9.60  | 400                            | *               |
| 2*5           | WF2007-2H05W01    | 13.40                 | 8.00  | 11.60 | 400                            | *               |
| 2*6           | WF2007-2H06W01    | 15.40                 | 10.00 | 13.60 | 400                            | *               |
| 2*7           | WF2007-2H07W01    | 17.40                 | 12.00 | 15.60 | 400                            | *               |
| 2*8           | WF2007-2H08W01    | 19.40                 | 14.00 | 17.60 | 200                            | *               |
| 2*9           | WF2007-2H09W01    | 21.40                 | 16.00 | 19.60 | 200                            | *               |
| 2*10          | WF2007-2H10W01    | 23.40                 | 18.00 | 21.60 | 200                            | *               |
| 2*11          | WF2007-2H11W01    | 25.40                 | 20.00 | 23.60 | 200                            | *               |
| 2*12          | WF2007-2H12W01    | 27.40                 | 22.00 | 25.60 | 200                            | *               |
| 2*13          | WF2007-2H13W01    | 29.40                 | 24.00 | 27.60 | 200                            | *               |
| 2*14          | WF2007-2H14W01    | 31.40                 | 26.00 | 29.60 | 200                            | *               |
| 2*15          | WF2007-2H15W01    | 33.40                 | 28.00 | 31.60 | 100                            | *               |
| 2*16          | WF2007-2H16W01    | 35.40                 | 30.00 | 33.60 | 100                            | *               |
| 2*17          | WF2007-2H17W01    | 37.40                 | 32.00 | 35.60 | 100                            | *               |
| 2*18          | WF2007-2H18W01    | 39.40                 | 34.00 | 37.60 | 100                            | *               |
| 2*19          | WF2007-2H19W01    | 41.40                 | 36.00 | 39.60 | 100                            | *               |
| 2*20          | WF2007-2H20W01    | 43.40                 | 38.00 | 41.60 | 100                            | *               |

Note: \* stands for mass production . 注: \*代表可量产

## Terminal Crimp specification 端子压接规范

| 型 号<br>Model number | 电线类型<br>Wire type | 电线规格<br>Wire size | 线缆 OD<br>(mm)<br>Cable OD<br>(mm) | 剥线长度<br>(mm)<br>Strip length<br>(mm) | 导体铆压 (A-A)<br>Conductor crimp      |                                      |                         | 绝缘体铆压 (B-B)<br>Insulation crimp     |                                     |
|---------------------|-------------------|-------------------|-----------------------------------|--------------------------------------|------------------------------------|--------------------------------------|-------------------------|-------------------------------------|-------------------------------------|
|                     |                   |                   |                                   |                                      | 压接宽度CB1(mm)<br>Crimping width (mm) | 压接宽度CBm1(mm)<br>Crimping height (mm) | 压接高度<br>Crimping height | 压接宽度CBm2(mm)<br>Crimping width (mm) | 压接高度CH2(mm)<br>Crimping height (mm) |
| WF2007-TPXX01       | UL1007            | 22AWG             | 1.15~1.70<br>mm                   | 1.80±<br>0.20mm                      | 1.20                               | 1.26                                 | 0.7~0.75                | 1.70                                | 1.85~1.95                           |
|                     | UL1007            | 24AWG             |                                   |                                      | 1.20                               | 1.23                                 | 0.67~0.72               | 1.70                                | 1.80~1.90                           |
|                     | UL1007            | 26AWG             |                                   |                                      | 不适用<br>inappropriate               |                                      |                         |                                     |                                     |
|                     | UL1007            | 28AWG             |                                   |                                      |                                    |                                      |                         |                                     |                                     |



## Model number allocation 型号命名 Single Row

|                                     |          |          |           |           |                         |          |          |
|-------------------------------------|----------|----------|-----------|-----------|-------------------------|----------|----------|
| <b>WF2007</b>                       | <b>-</b> | <b>1</b> | <b>WS</b> | <b>XX</b> | <b>W</b>                | <b>0</b> | <b>1</b> |
| (1)                                 |          | (2)      | (3)       | (4)       | (5)                     | (6)      | (7)      |
| (1)Series (系列)：Wafer 2.00mm Series  |          |          |           |           | (5)Color(颜色): W=White   |          |          |
| (2)Number of rows (排数)：1=Single Row |          |          |           |           | (6)Packing(包装)：0=PE Bag |          |          |
| (3)Terminal type(端子形态)：WS=S/T DIP   |          |          |           |           | (7)Internal code(流水码)   |          |          |
| (4)Circuit(位数)：02=2P.....15=15P     |          |          |           |           |                         |          |          |

|                                          |          |           |           |                                   |          |          |
|------------------------------------------|----------|-----------|-----------|-----------------------------------|----------|----------|
| <b>WF2007</b>                            | <b>-</b> | <b>WR</b> | <b>XX</b> | <b>X</b>                          | <b>0</b> | <b>1</b> |
| (1)                                      |          | (2)       | (3)       | (4)                               | (5)      | (6)      |
| (1) Series (系列): Wafer 2.00mm Series     |          |           |           | (4) Color(颜色): B=Black<br>W=White |          |          |
| (2) Terminal type (端子形态): WR=R/<br>A DIP |          |           |           | (5) Packing (包装): 0=PE<br>Bag     |          |          |
| (3) Circuit (位数): 02=2P.....15=15P       |          |           |           | (6) Internal code (流水码)           |          |          |

| WF2007                                        | - | 1   | H   | XX  | X                                                 | 0   | 1   |
|-----------------------------------------------|---|-----|-----|-----|---------------------------------------------------|-----|-----|
| (1)                                           |   | (2) | (3) | (4) | (5)                                               | (6) | (7) |
| (1) Series (系列): Wafer 2.00mm Series          |   |     |     |     | (5) Color(颜色): B=Black<br>W=White E=Beige N=Brown |     |     |
| (2) Number of rows (排数): 1=Single Row         |   |     |     |     | (6) Packing(包装): 0=PE Bag                         |     |     |
| (3) Product type (产品类型): H=Crimp Type Housing |   |     |     |     | (7) Internal code (流水码)                           |     |     |
| (4) Circuit (位数): 02=2P.....15=15P            |   |     |     |     |                                                   |     |     |

## Model number allocation 型号命名 Dual Row

|                                                 |          |          |           |           |                                 |          |          |
|-------------------------------------------------|----------|----------|-----------|-----------|---------------------------------|----------|----------|
| <b>WF2007</b>                                   | <b>-</b> | <b>2</b> | <b>XX</b> | <b>XX</b> | <b>B</b>                        | <b>R</b> | <b>X</b> |
| (1)                                             |          | (2)      | (3)       | (4)       | (5)                             | (6)      | (7)      |
| (1)Series(系列)：Wafer 2.00mm Series               |          |          |           |           | (5)Color(颜色)：W=White<br>E=Beige |          |          |
| (2)Row number(排数)：2=Dual Row                    |          |          |           |           | (6)Packing(包装)：0=PE<br>Bag      |          |          |
| (3)Terminal type(端子形态)：WS=S/T DIP<br>WR=R/A DIP |          |          |           |           | (7)Internal code(流水码)           |          |          |
| (4)Circuit(位数)：02*2=4P.....2*20=40P             |          |          |           |           |                                 |          |          |

|                                               |          |          |          |                        |          |            |
|-----------------------------------------------|----------|----------|----------|------------------------|----------|------------|
| <b>WF2007</b>                                 | <b>-</b> | <b>2</b> | <b>H</b> | <b>XX</b>              | <b>X</b> | <b>0 1</b> |
| (1)                                           |          | (2)      | (3)      | (4)                    | (5)      | (6)        |
| (1) Series (系列): Wafer 2.00mm Series          |          |          |          | (5) Color(颜色): W=White |          |            |
| (2) Number of rows (排数): 2=Double Row         |          |          |          | (6) Internal code(流水码) |          |            |
| (3) Product type (产品类型): H=Crimp Type Housing |          |          |          |                        |          |            |
| (4) Circuit (位数):<br>02*2=4P.....2*20=40P     |          |          |          |                        |          |            |

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