Specifications

Current rating: 3A AC, DC  
Voltage rating: 250V AC, DC  
Temperature range: -40°C to +105°C  
Contact resistance: 30mΩ Max.  
Insulation resistance: 1000MΩ Min.  
Withstanding voltage: 1000V AC/minute  
*Compliant with RoHS and REACH*  
*Meet the HF/Halogen Free, need to customize*  
*Contact CJT for details*

Standards

UL E326732  
CUL E326732

Assembly layout
## A2008-T

**2.00mm pitch Crimp Terminal**

**Reference Informations:**
*Used in CJT A2008H-XP, A2009H-2xXP series Housing*

### Ordering information & Specifications:

<table>
<thead>
<tr>
<th>Part NO.</th>
<th>Wire Range</th>
<th>Insulation O.D.</th>
<th>Material</th>
<th>Finish</th>
<th>Qty/reel</th>
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<tbody>
<tr>
<td>A2008-TP</td>
<td>AWG#22-#30</td>
<td>1.45mm(max)</td>
<td>Phosphor Bronze</td>
<td>Tin over Nickel</td>
<td>10,000 PCS</td>
</tr>
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<td>A2008-GP</td>
<td>AWG#22-#30</td>
<td>1.45mm(max)</td>
<td>Phosphor Bronze</td>
<td>Gold over Nickel</td>
<td>10,000 PCS</td>
</tr>
</tbody>
</table>

Optional Gold plating available but MOQ requested

---

## A2008-T-A

**2.00mm pitch Crimp Terminal**

**Reference Informations:**
*Used in CJT A2008HB-XP, A2008H-2xXP series Housing*

### Ordering information & Specifications:

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Optional Gold plating available but MOQ requested

---


A-241
A2008 SERIES
2.00mm pitch wire to board connector

A2008M-T
2.00mm pitch Crimp Terminal

Reference informations:
* Used in CJT A2008HM,HMB-XP series Single Row Housing

Ordering information & Specifications:

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<td>Gold over Nickel</td>
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Optional Gold plating available but MOQ requested

A2008H-XP
2.00mm pitch Housing

Reference informations:
* Material: Nylon 66,UL94V-0
* Suitable CJT A2008-T series Terminal
* Color: White

Ordering Information:
A2008H-XP - ****
- Part No.
- 2.Material:
  (Blank): Nylon 66,UL94V-0
  GWT: Nylon 66,UL94V-0;GWT 750°C

Ordering Information & Dimensions:

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A-242
A2008 SERIES

2.00mm pitch wire to board connector

**A2008H-2xXP**

- Reference Information:
  - Material: Nylon 66, UL94V-0
  - Suitable CJT A2008-T-A series Terminal
  - Mates with CJT A2008WV, WR, WV-S-2xXP series Dual Row Wafer
  - Color: White

**A2008WV-XP**

- Reference Information:
  - Material: Pin: Brass/Tin over Nickel
  - Insulator: Nylon 66, UL94V-0
  - Mates with CJT A2008H, HB-XP series Single Row Housing
  - Color: White

**Ordering Information & Dimensions:**

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**P.C.B LAYOUT**

**A2008 SERIES**


A-245
A2008 SERIES

2.00mm pitch wire to board connector

A2008WR-XP
2.00mm pitch 90° Wafer

Reference Informations:
*Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-0
*Mates with CJT A2008H, HB-XP series Single Row Housing
*Color: White

Ordering Information:
A2008WR-XP - *** - ** - **
1. Part No.
2. Material:
  (Blank): Nylon 66, UL94V-0
  GWT: Nylon 66, UL94V-0, GWT 750°C
3. Color:
  (Blank): White
  BK: Black
  RD: Red
  YL: Yellow
  BL: Blue
  GN: Green
  GY: Gray
4. Finish:
  (Blank): Tin over Nickel
  G: Gold over Nickel

Ordering Information & Dimensions:

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<th>Dimensions</th>
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Unit: mm

A2008WVA-XP
2.00mm pitch 180° Wafer

Reference Informations:
*Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-0
*Mates with CJT A2008HA-XP series Single Row Housing
*Color: Ivory

Ordering Information:
A2008WVA-XP - *** - ** - **
1. Part No.
2. Material:
  (Blank): Nylon 66, UL94V-0
  GWT: Nylon 66, UL94V-0, GWT 750°C
3. Color:
  (Blank): White
  BK: Black
  RD: Red
  YL: Yellow
  BL: Blue
  GN: Green
  GY: Gray
4. Finish:
  (Blank): Tin over Nickel
  G: Gold over Nickel

Ordering Information & Dimensions:

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>Dimensions</th>
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Unit: mm

A2008 SERIES
2.00mm pitch wire to board connector

A2008WRA-XP
2.00mm pitch 90° Wafer

Reference Informations:
*Material:Pin:Brass/Tin over Nickel
Insulator:Nylon 66,UL94V-0
*Mates with CJT A2008HA-XP series Single Row Housing
*Color:Ivory

Ordering Information:
A2008WRA-XP - ** - *** - **
1. Part No.
2. Material:
(Blank):Nylon 66,UL94V-0
GWT:Nylon 66,UL94V-0,GWT 750℃
3. Color:
(Blank):White
BK:Black
RD:Red
YL:Yellow
BL:Blue
GN:Green
GY:Gray
4. Finish:
(Blank):Tin over Nickel
G:Gold over Nickel

PART NO. Dimensions
2P 2.00 7.70
3P 4.00 9.70
4P 6.00 10.30
5P 8.00 12.30
6P 10.00 14.30
7P 12.00 16.30
8P 14.00 18.30
9P 16.00 20.30
10P 18.00 22.30
11P 20.00 24.30
12P 22.00 26.30
13P 24.00 28.30
14P 26.00 30.30
15P 28.00 32.30
16P 30.00 34.30
17P 32.00 36.30
18P 34.00 38.30
19P 36.00 40.30
20P 38.00 42.30

Unit: mm

A2008WV-2xXP
2.00mm pitch 180° Dual Row Wafer

Reference Informations:
*Material:Pin:Brass/Tin over Nickel
Insulator:Nylon 66,UL94V-0
*Mates with CJT A2008H-2xXP series Dual Row Housing
*Color:Ivory

Ordering Information:
A2008WV-2xXP - ** - ***
1. Part No.
2. Material:
(Blank):Nylon 66,UL94V-0
GWT:Nylon 66,UL94V-0,GWT 750℃
3. Color:
(Blank):White
BK:Black
RD:Red
YL:Yellow
BL:Blue
GN:Green
GY:Gray
4. Finish:
(Blank):Tin over Nickel
G:Gold over Nickel

PART NO. Dimensions
2x2P 2.00 6.00 4.80
2x3P 4.00 8.00 6.80
2x4P 6.00 10.00 8.80
2x5P 8.00 12.00 10.80
2x6P 10.00 14.00 12.80
2x7P 12.00 16.00 14.80
2x8P 14.00 18.00 16.80
2x9P 16.00 20.00 18.80
2x10P 18.00 22.00 20.80
2x11P 20.00 24.00 22.80
2x12P 22.00 26.00 24.80
2x13P 24.00 28.00 26.80
2x14P 26.00 30.00 28.80
2x15P 28.00 32.00 30.80
2x16P 30.00 34.00 32.80
2x20P 38.00 42.00 40.80

Unit: mm

**Reference Information:**

- **Material:**
  - Pin: Brass/Tin over Nickel
  - Insulator: Nylon 66, UL94V-0
- **Mates with:**
  - CJT A2008H-2xXP series Dual Row Housing
- **Color:** Ivory

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**Ordering Information:**

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**Ordering Information & Dimensions:**

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Unit: mm
A2008 SERIES
2.00mm pitch wire to board connector

A2008WV-S-XP
2.00mm pitch 180° Wafer-SMT TYPE

Reference Informations:
*Material: Pin: Brass/Tin over Nickel
  Insulator: Nylon 6T, UL94V-0
*Mates with CJT A2008H, HB-XP series Single Row Housing
*Color: Ivory

Ordering Information:
A2008WV-S-XP - *** - ** - **

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Unit: mm

Ordering Information & Dimensions:

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Unit: mm

A2008WR-S-XP
2.00mm pitch 90° Wafer-SMT TYPE

Reference Informations:
*Material: Pin: Brass/Tin over Nickel
  Insulator: Nylon 6T, UL94V-0
*Mates with CJT A2008H, HB-XP series Single Row Housing
*Color: Beige

Ordering Information:
A2008WR-S-XP - *** - ** - **

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