

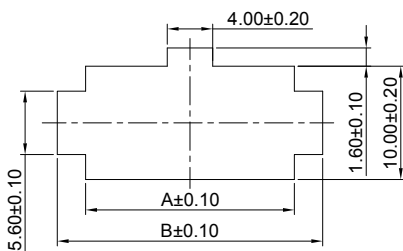
Specifications

- Current rating: 9A AC, DC Max
- Voltage rating: 600V AC, DC
- Temperature range: -40°C ~ +105°C
- Contact resistance: 10mΩ Max.
- Insulation resistance: 1000MΩ Min.
- Withstanding voltage: 1500V AC/minute
- *Compliant with RoHS and REACH*
- *Meet the HF/Halogen Free, GWT/Glow wire Test (IEC60335-1) request, need to customize*
- *Contact CJT for details*

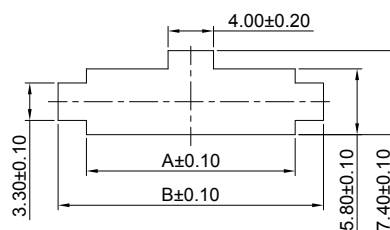
Standards



Panel hole layout


DUAL ROW

RECOMMENDED PANEL CUT-OUT
(DESIGNED FOR 0.80mm TO 2.00mm THICK
STAMPED PANEL OR PRINTED CIRCUIT BOARD)

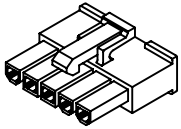

SINGLE ROW

RECOMMENDED PANEL CUT-OUT
(DESIGNED FOR 0.80mm TO 2.00mm THICK
STAMPED PANEL OR PRINTED CIRCUIT BOARD)

| PART NO. | | Dimensions | |
|-------------|---------------|------------|-------|
| SINGLE ROW | DUAL ROW | A | B |
| ----- | C4201HM-2x1P | 5.80 | 10.80 |
| C4201HM-2P | C4201HM-2x2P | 10.00 | 15.00 |
| C4201HM-3P | C4201HM-2x3P | 14.20 | 19.20 |
| C4201HM-4P | C4201HM-2x4P | 18.40 | 23.40 |
| C4201HM-5P | C4201HM-2x5P | 22.60 | 27.60 |
| C4201HM-6P | C4201HM-2x6P | 26.80 | 31.80 |
| C4201HM-7P | C4201HM-2x7P | 31.00 | 36.00 |
| C4201HM-8P | C4201HM-2x8P | 35.20 | 40.20 |
| C4201HM-9P | C4201HM-2x9P | 39.40 | 44.40 |
| C4201HM-10P | C4201HM-2x10P | 43.60 | 48.60 |
| C4201HM-11P | C4201HM-2x11P | 47.80 | 52.80 |
| C4201HM-12P | C4201HM-2x12P | 52.00 | 57.00 |

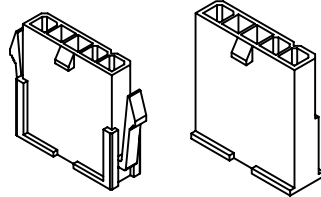
Unit:mm

C4201HF



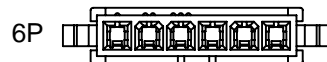
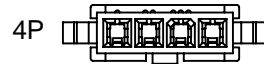
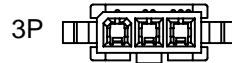
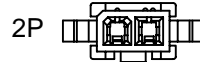
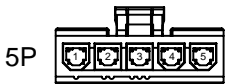
C4201HF

C4201HM

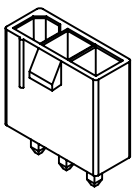


C4201HM

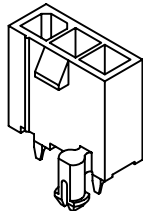
C4201HMA



C4201WV C4201WVA-F

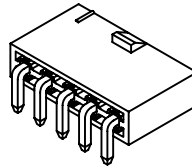


C4201WV

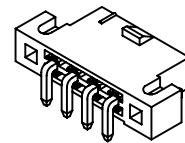


C4201WVA-F

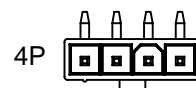
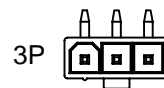
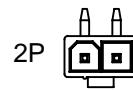
C4201WR C4201WR-E



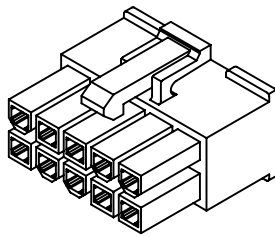
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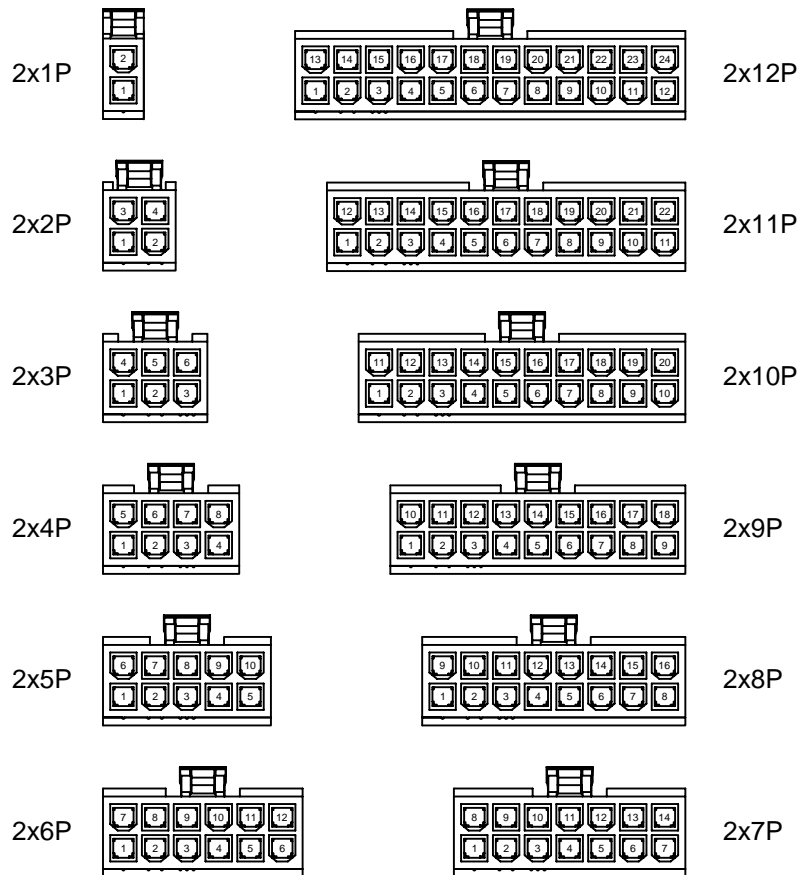
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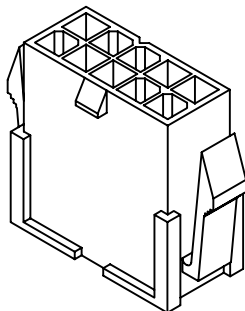
C4201HF-2



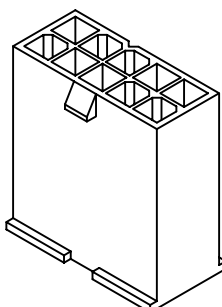
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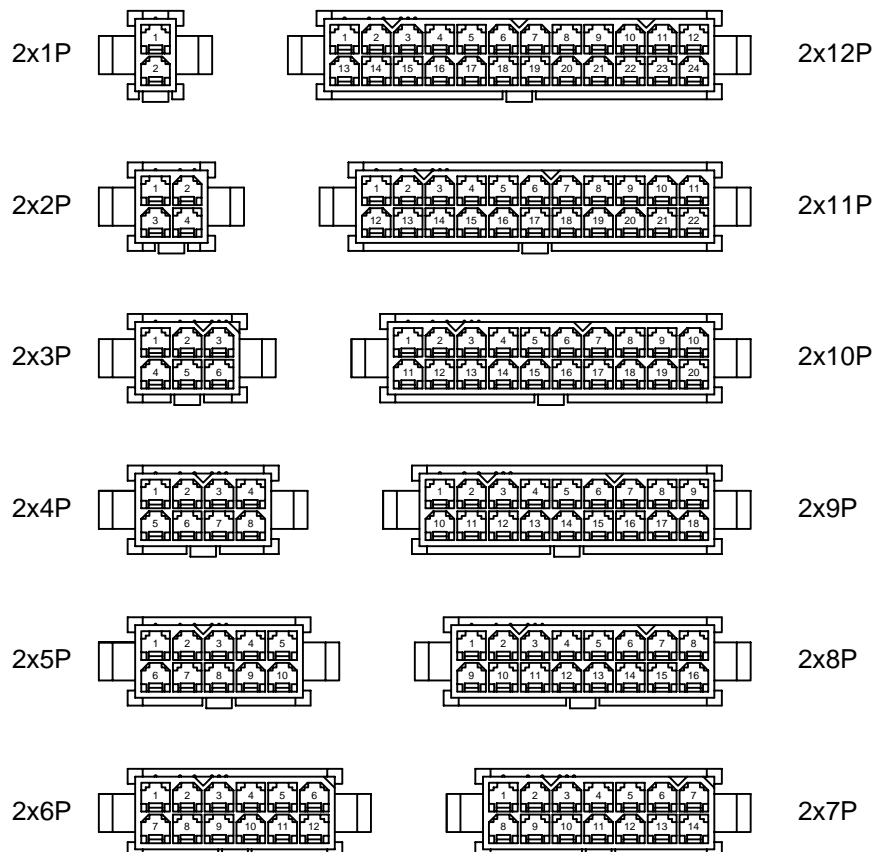
C4201HM-2 C4201HMA-2



C4201HM-2



C4201HMA-2



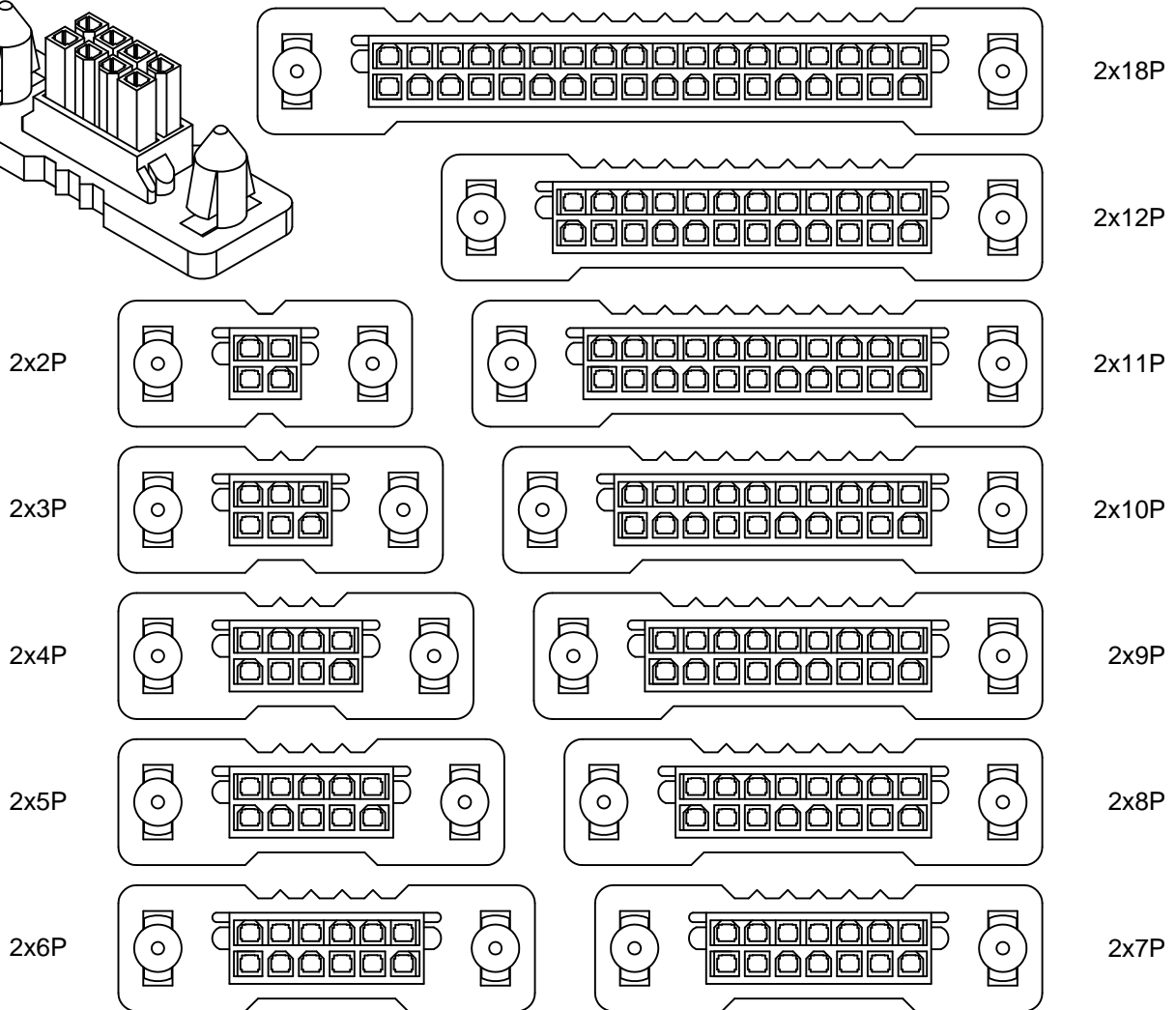
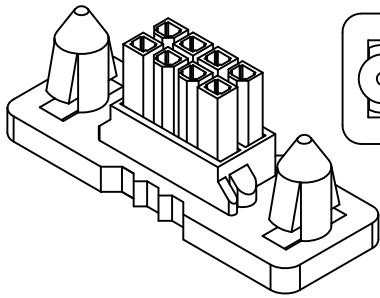
C4201WV-2 C4201WVA-2 C4201WVA-F-2

| | | | | | |
|--------------|--|------|--|--|-------|
| C4201WV-2 | | 2x1P | | | 2x12P |
| | | 2x2P | | | 2x11P |
| C4201WVA-2 | | 2x3P | | | 2x10P |
| | | 2x4P | | | 2x9P |
| C4201WVA-F-2 | | 2x5P | | | 2x8P |
| | | 2x6P | | | 2x7P |

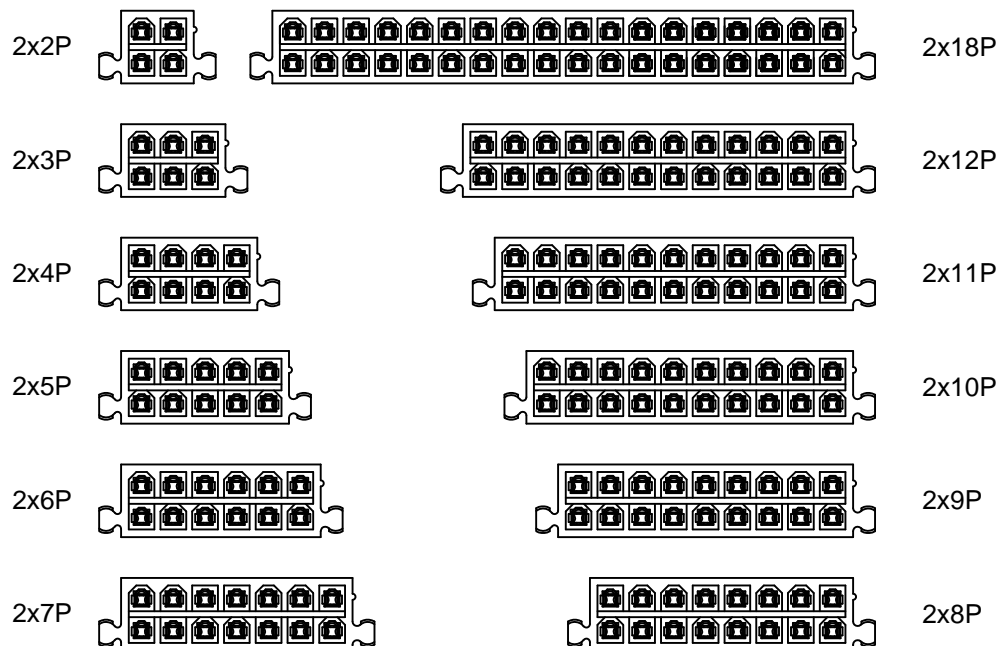
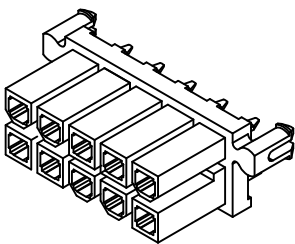
C4201WR-2 C4201WR-E-2 C4201WR-F-2

| | | | | | |
|-------------|--|------|--|--|-------|
| C4201WR-2 | | 2x1P | | | 2x12P |
| | | 2x2P | | | 2x11P |
| C4201WR-E-2 | | 2x3P | | | 2x10P |
| | | 2x4P | | | 2x9P |
| C4201WR-F-2 | | 2x5P | | | 2x8P |
| | | 2x6P | | | 2x7P |

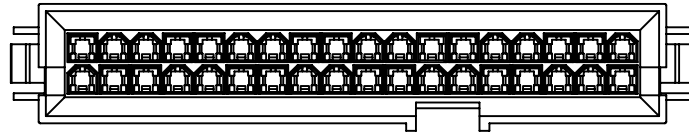
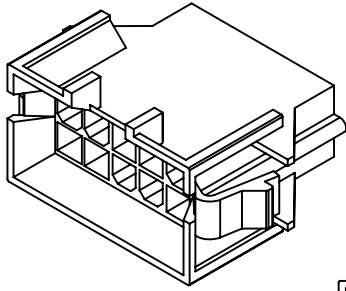
C4201HFA-2



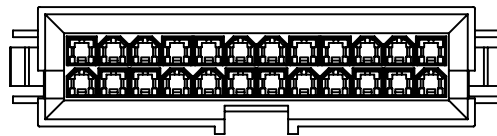
C4201HV-2



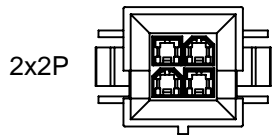
C4201HMB-2



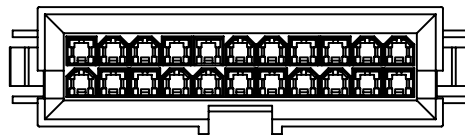
2x18P



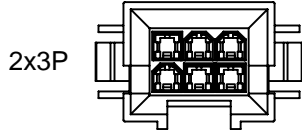
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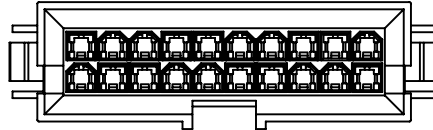
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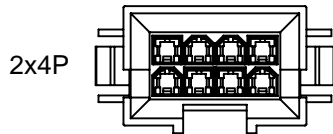
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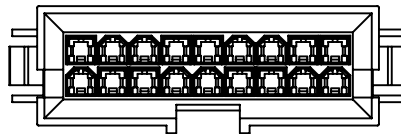
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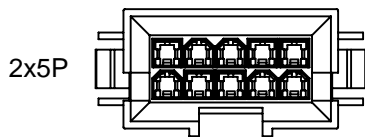
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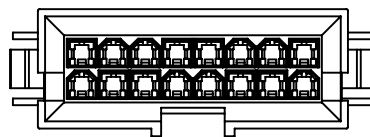
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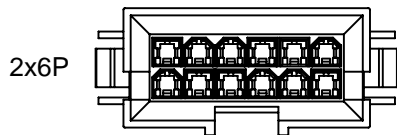
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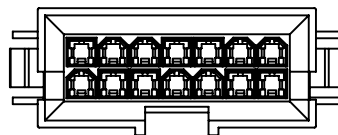
2x5P



2x8P

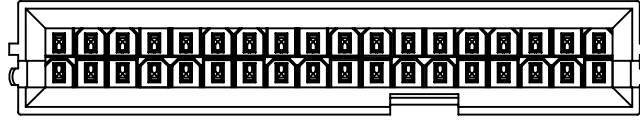
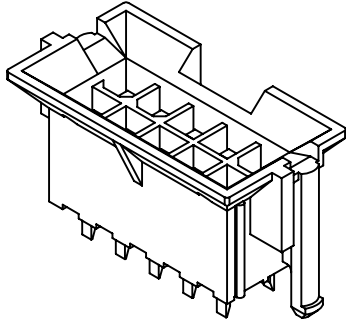


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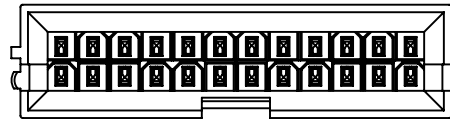


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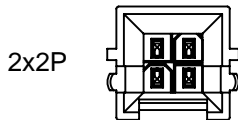
C4201WVA-F1-2



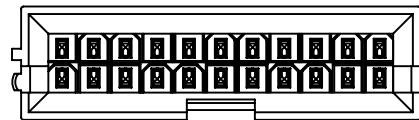
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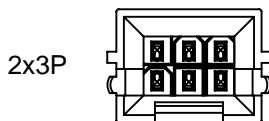
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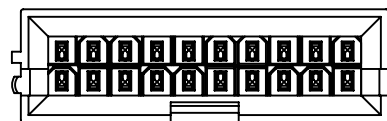
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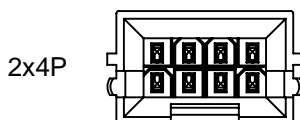
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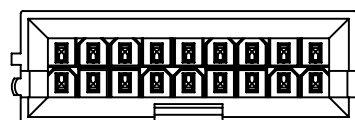
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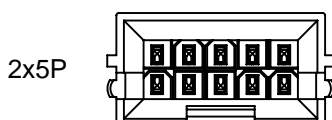
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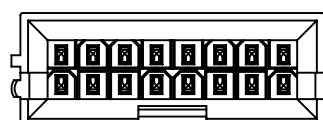
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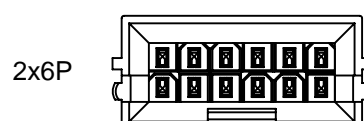
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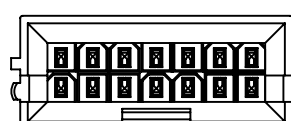
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2x8P

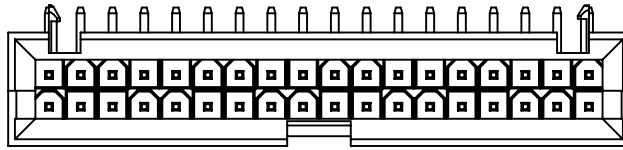
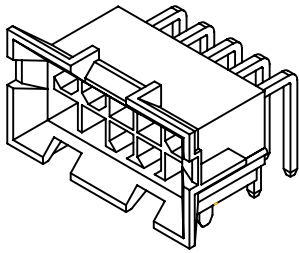


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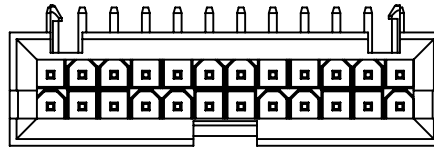


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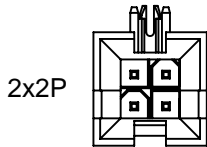
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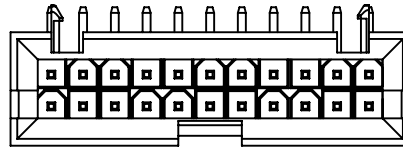
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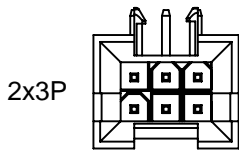
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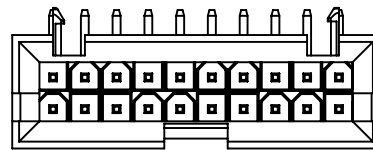
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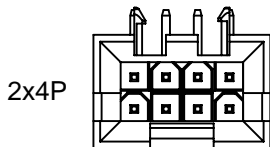
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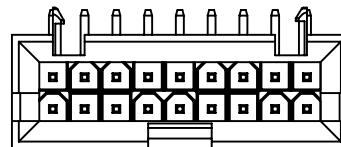
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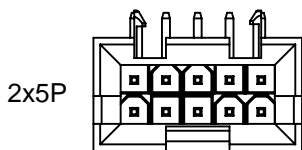
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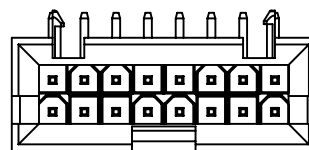
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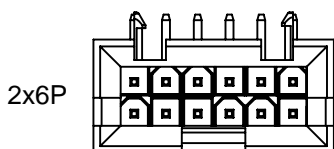
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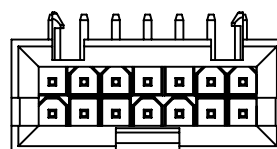
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2x8P



2x6P



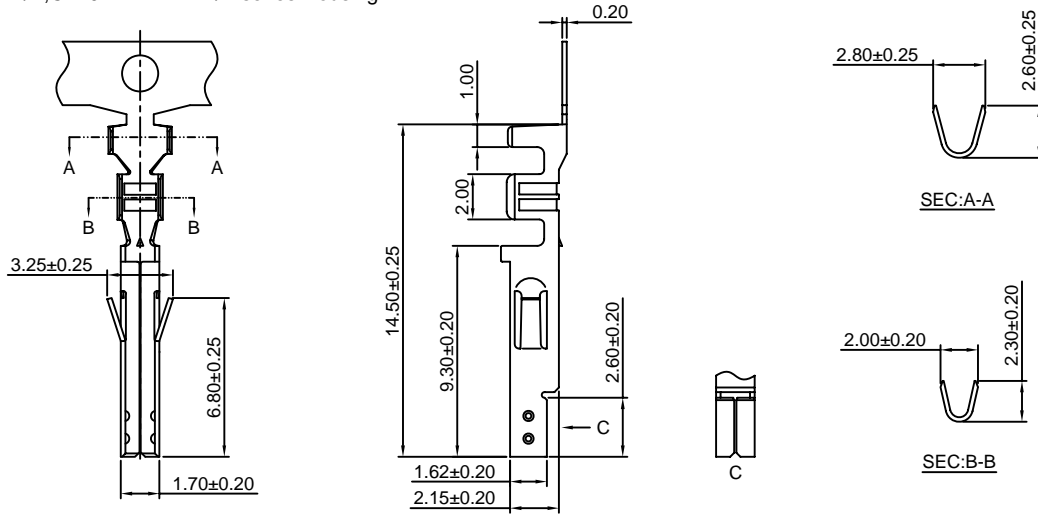
2x7P

C4201F-T

4.20mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HF-XP, C4201HF, HFA, HFC-2xXP, C4201HF-2x3P-A/B, C4201HF-2x4P-A/B series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|------------|------------|-----------------|-----------------|------------------|------------|
| C4201F-TB | AWG#22-#28 | 1.80mm(max) | Brass | Tin over Nickel | 10,000 PCS |
| C4201F-TP | AWG#22-#28 | 1.80mm(max) | Phosphor Bronze | Tin over Nickel | 10,000 PCS |
| C4201F-GB | AWG#22-#28 | 1.80mm(max) | Brass | Gold over Nickel | 10,000 PCS |
| C4201F-GP | AWG#22-#28 | 1.80mm(max) | Phosphor Bronze | Gold over Nickel | 10,000 PCS |
| C4201F-TCA | AWG#22-#28 | 1.80mm(max) | Copper Alloy | Tin over Nickel | 10,000 PCS |
| C4201F-GCA | AWG#22-#28 | 1.80mm(max) | Copper Alloy | Gold over Nickel | 10,000 PCS |

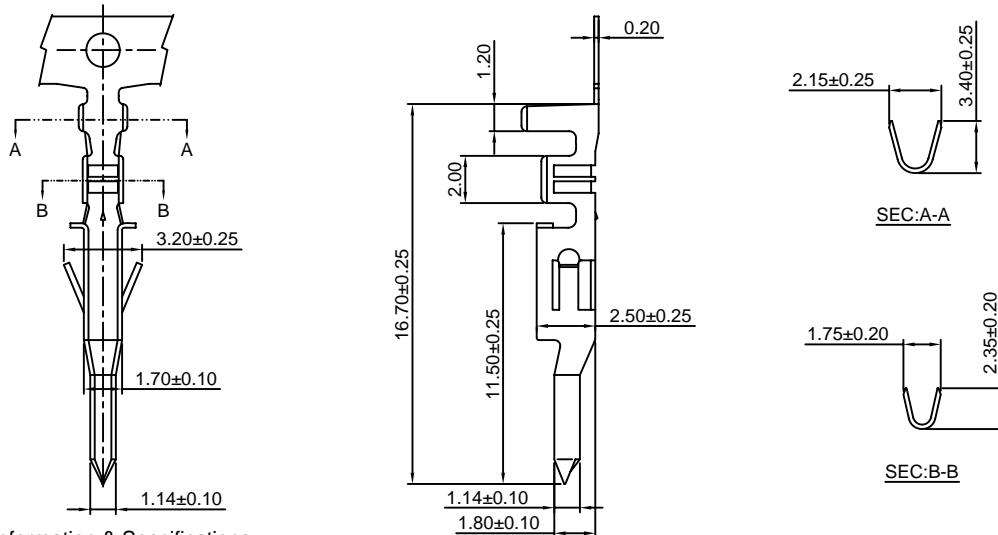
Optional Gold plating available but MOQ requested

C4201M-T

4.20mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HM, HMA-XP, C4201HM, HMA, HMB-2xXP, C4201HM-2xXP-A series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|------------|------------|-----------------|-----------------|------------------|-----------|
| C4201M-TB | AWG#22-#28 | 1.80mm(max) | Brass | Tin over Nickel | 5,000 PCS |
| C4201M-TP | AWG#22-#28 | 1.80mm(max) | Phosphor Bronze | Tin over Nickel | 5,000 PCS |
| C4201M-GB | AWG#22-#28 | 1.80mm(max) | Brass | Gold over Nickel | 5,000 PCS |
| C4201M-GP | AWG#22-#28 | 1.80mm(max) | Phosphor Bronze | Gold over Nickel | 5,000 PCS |
| C4201M-TCA | AWG#22-#28 | 1.80mm(max) | Copper Alloy | Tin over Nickel | 5,000 PCS |
| C4201M-GCA | AWG#22-#28 | 1.80mm(max) | Copper Alloy | Gold over Nickel | 5,000 PCS |

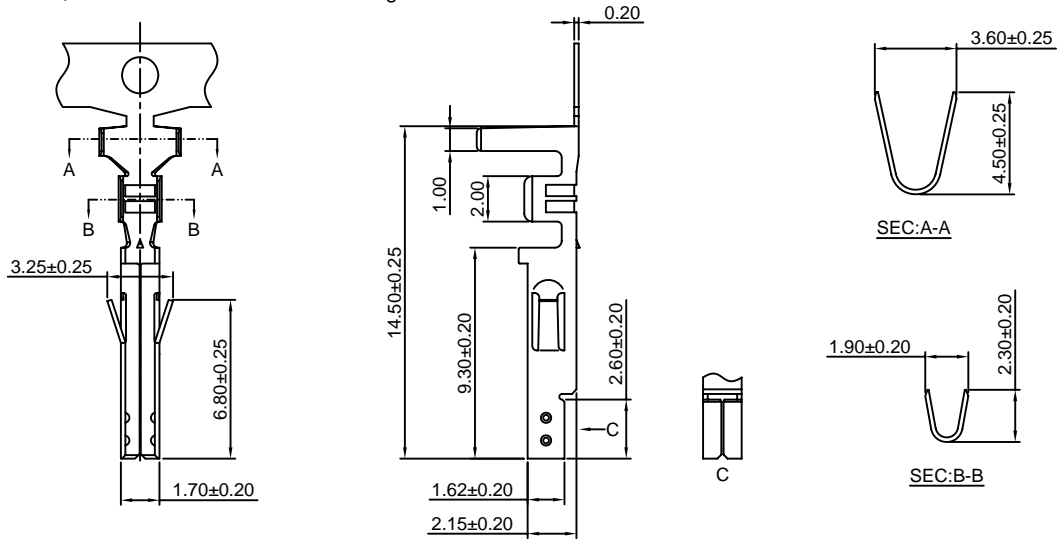
Optional Gold plating available but MOQ requested

C4201F-T-H

4.20mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HF-XP,C4201HF,HFA,HFC-2xXP, C4201HF-2x3P-A/B,C4201HF-2x4P-A/B series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|-------------|------------|-----------------|-----------------|------------------|-----------|
| C4201F-TB-H | AWG#18-#24 | 3.10mm(max) | Brass | Tin over Nickel | 4,500 PCS |
| C4201F-TP-H | AWG#18-#24 | 3.10mm(max) | Phosphor Bronze | Tin over Nickel | 4,500 PCS |
| C4201F-GB-H | AWG#18-#24 | 3.10mm(max) | Brass | Gold over Nickel | 4,500 PCS |
| C4201F-GP-H | AWG#18-#24 | 3.10mm(max) | Phosphor Bronze | Gold over Nickel | 4,500 PCS |

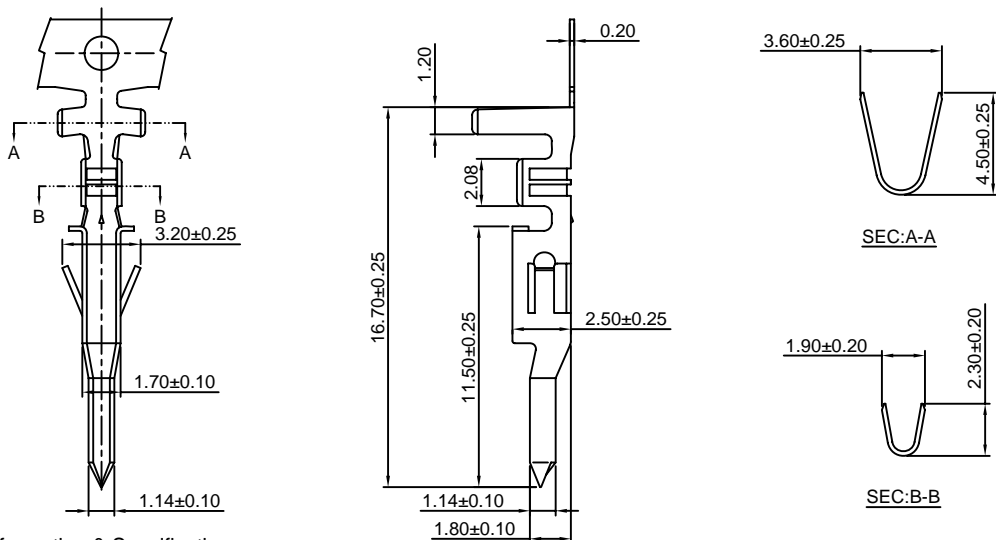
Optional Gold plating available but MOQ requested

C4201M-T-H

4.20mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HM,HMA-XP,C4201HM,HMA,HMB-2xXP,C4201HM-2xXP-A series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|--------------|------------|-----------------|-----------------|------------------|-----------|
| C4201M-TB-H | AWG#18-#24 | 3.10mm(max) | Brass | Tin over Nickel | 4,000 PCS |
| C4201M-TP-H | AWG#18-#24 | 3.10mm(max) | Phosphor Bronze | Tin over Nickel | 4,000 PCS |
| C4201M-GB-H | AWG#18-#24 | 3.10mm(max) | Brass | Gold over Nickel | 4,000 PCS |
| C4201M-GP-H | AWG#18-#24 | 3.10mm(max) | Phosphor Bronze | Gold over Nickel | 4,000 PCS |
| C4201M-TCA-H | AWG#18-#24 | 3.10mm(max) | Copper Alloy | Tin over Nickel | 4,000 PCS |
| C4201M-GCA-H | AWG#18-#24 | 3.10mm(max) | Copper Alloy | Gold over Nickel | 4,000 PCS |

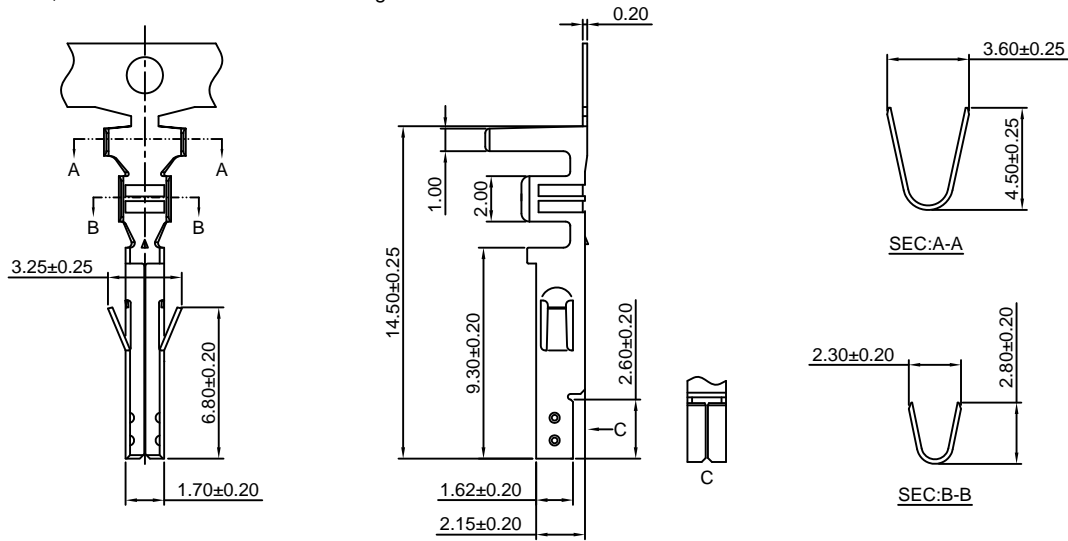
Optional Gold plating available but MOQ requested

C4201F-T-HH

4.20mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HF-XP, C4201HF, HFA, HFC-2xXP, C4201HF-2x3P-A/B, C4201HF-2x4P-A/B series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|--------------|------------|-----------------|-----------------|------------------|-----------|
| C4201F-TB-HH | AWG#16 | 3.10mm(max) | Brass | Tin over Nickel | 4,500 PCS |
| C4201F-TP-HH | AWG#16 | 3.10mm(max) | Phosphor Bronze | Tin over Nickel | 4,500 PCS |
| C4201F-GB-HH | AWG#16 | 3.10mm(max) | Brass | Gold over Nickel | 4,500 PCS |
| C4201F-GP-HH | AWG#16 | 3.10mm(max) | Phosphor Bronze | Gold over Nickel | 4,500 PCS |

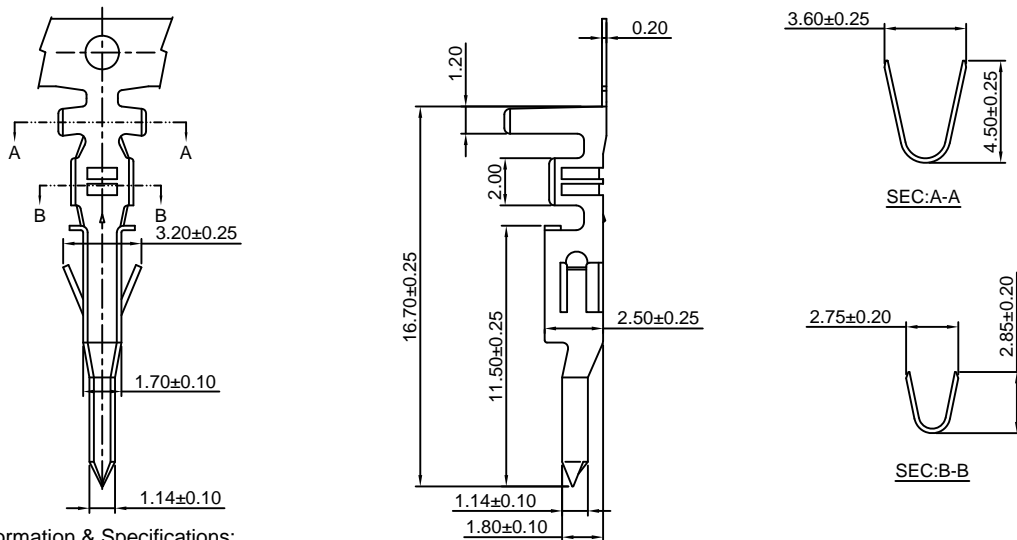
Optional Gold plating available but MOQ requested

C4201M-T-HH

4.20mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HM, HMA-XP, C4201HM, HMA, HMB-2xXP, C4201HM-2xXP-A series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|---------------|------------|-----------------|-----------------|------------------|-----------|
| C4201M-TB-HH | AWG#16 | 3.10mm(max) | Brass | Tin over Nickel | 4,000 PCS |
| C4201M-TP-HH | AWG#16 | 3.10mm(max) | Phosphor Bronze | Tin over Nickel | 4,000 PCS |
| C4201M-GB-HH | AWG#16 | 3.10mm(max) | Brass | Gold over Nickel | 4,000 PCS |
| C4201M-GP-HH | AWG#16 | 3.10mm(max) | Phosphor Bronze | Gold over Nickel | 4,000 PCS |
| C4201M-TCA-HH | AWG#16 | 3.10mm(max) | Copper Alloy | Tin over Nickel | 4,000 PCS |
| C4201M-GCA-HH | AWG#16 | 3.10mm(max) | Copper Alloy | Gold over Nickel | 4,000 PCS |

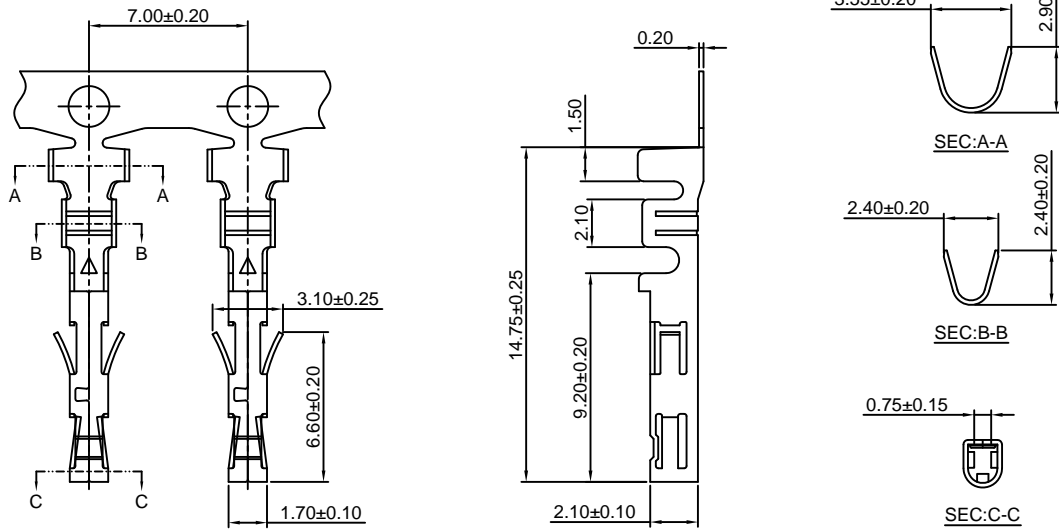
Optional Gold plating available but MOQ requested

C4201F-TCA-H

4.20mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HF-XP, C4201HF, HFA, HFC-2xXP, C4201HF-2x3P-A/B, C4201HF-2x4P-A/B series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|--------------|------------|-----------------|--------------|------------------|-----------|
| C4201F-TCA-H | AWG#20-#22 | 2.80mm(max) | Copper Alloy | Tin over Nickel | 4,000 PCS |
| C4201F-GCA-H | AWG#20-#22 | 2.80mm(max) | Copper Alloy | Gold over Nickel | 4,000 PCS |

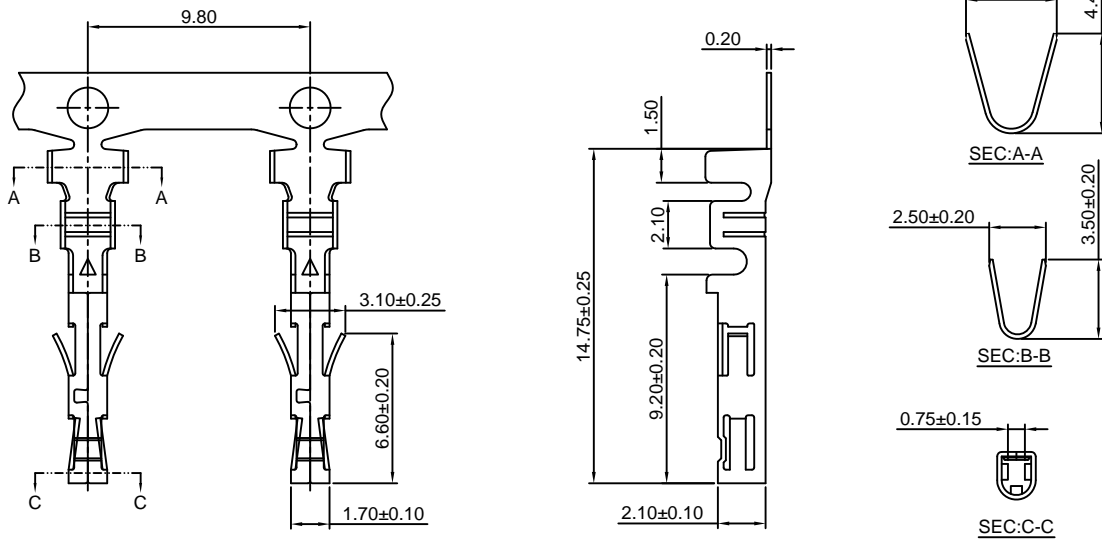
Optional Gold plating available but MOQ requested

C4201F-TCA-HH

4.20mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HF-XP, C4201HF, HFA, HFC-2xXP, C4201HF-2x3P-A/B, C4201HF-2x4P-A/B series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|---------------|------------|-----------------|--------------|------------------|-----------|
| C4201F-TCA-HH | AWG#16 | 3.10mm(max) | Copper Alloy | Tin over Nickel | 5,000 PCS |
| C4201F-GCA-HH | AWG#16 | 3.10mm(max) | Copper Alloy | Gold over Nickel | 5,000 PCS |

Optional Gold plating available but MOQ requested

C4201HF-XP

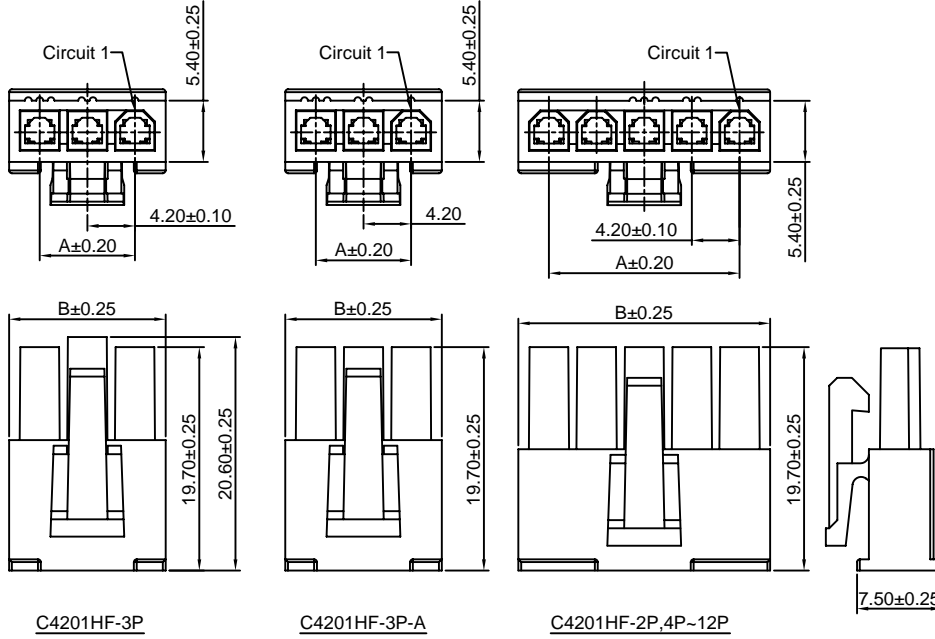
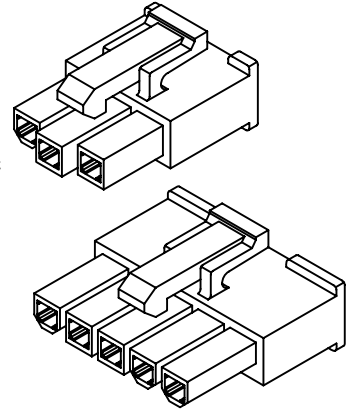
4.20mm Pitch Single Row Housing

Reference Informations:

- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201F-T(-H/-HH), C4201F-TCA-H(HH) series Terminal
- *Mates with CJT C4201HM, HMA-XP series Housing or C4201WV, WR-XP, C4201WVA-XP, C4201WVA-F-XP, C4201WR-E, WV-E1-XP, C4201WR-F, WV-F1-XP series Wafer
- *Color: Natural

Ordering Information:

- C4201HF-XP - ***
- 1
- 2
- 1. Part No.
- 2. Material:
- (blank): Nylon 66, UL94V-2/Natural
- V0: Nylon 66, UL94V-0/White
- GWT: Nylon 66, UL94V-0, GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

Unit: mm

C4201HM-XP

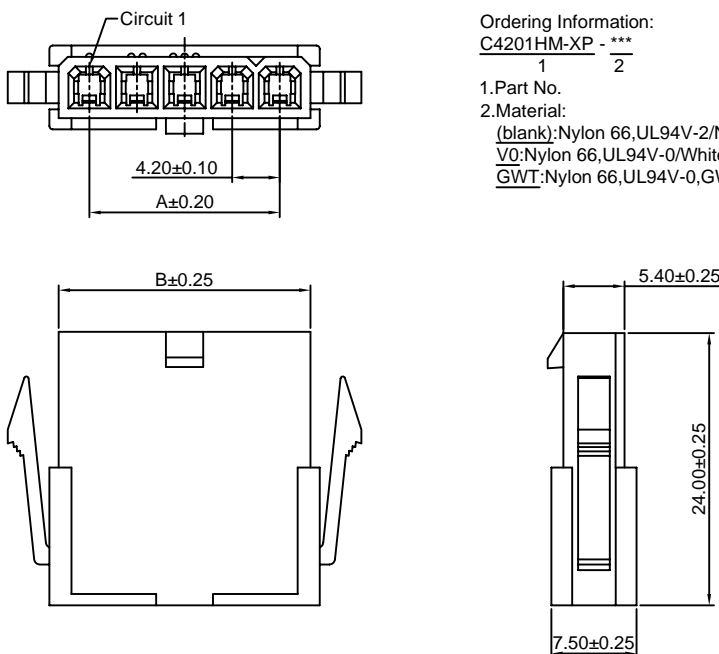
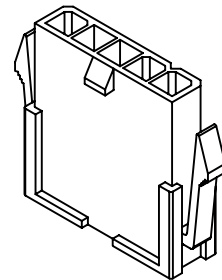
4.20mm Pitch Single Row Housing

Reference Informations:

- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201M-T(-H/-HH) series Terminal
- *Mates with CJT C4201HF-XP series Housing
- *Color: Natural

Ordering Information:

- C4201HM-XP - ***
- 1
- 2
- 1. Part No.
- 2. Material:
- (blank): Nylon 66, UL94V-2/Natural
- V0: Nylon 66, UL94V-0/White
- GWT: Nylon 66, UL94V-0, GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

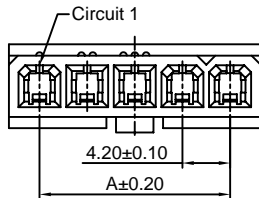
Unit: mm

C4201HMA-XP

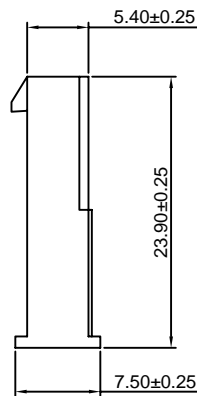
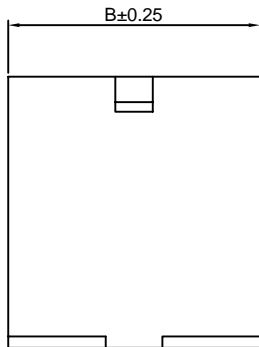
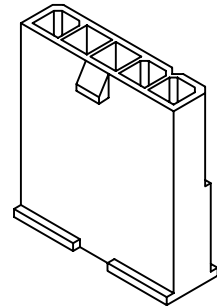
4.20mm Pitch Single Row Housing - Without Mounting Ears

Reference Informations:

- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201M-T(-H/-HH) series Terminal
- *Mates with CJT C4201HF-XP series Housing
- *Color: Natural



Ordering Information:
C4201HMA-XP - ***
 1 2
 1. Part No.
 2. Material:
 (blank): Nylon 66, UL94V-2/Natural
 V0: Nylon 66, UL94V-0/White
 GWT: Nylon 66, UL94V-0, GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

Unit: mm

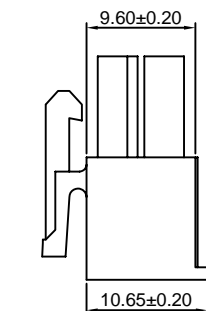
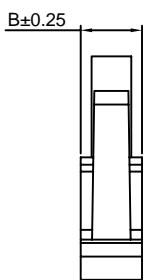
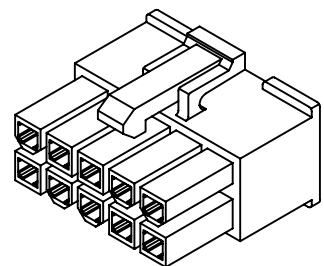
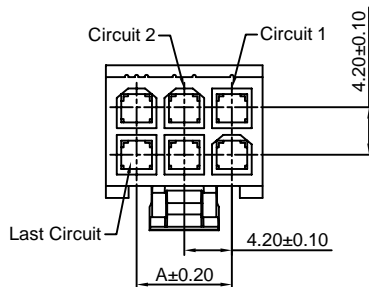
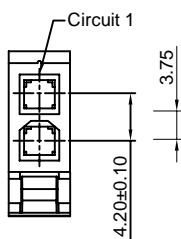
C4201HF-2xXP

4.20mm pitch Dual Row Housing

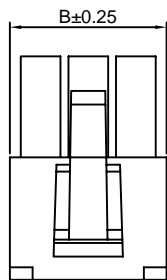
Reference Informations:

- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201F-T(-H/-HH), C4201F-TCA-H(HH) series Terminal
- *Mates with CJT C4201HM, HMA-2xXP, C4201HM-2xXP-A series Housing or C4201WV, WR-2xXP, C4201WVA, WVD-2xXP, C4201WVA-F, WVD-F-2xXP, C4201WR-E-2xXP, C4201WR-F-2xXP, C4201WV-S-2xXP series Wafer
- *Color: Natural

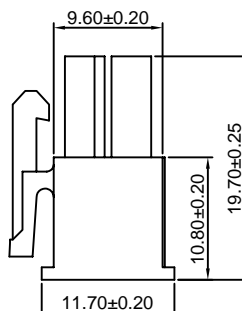
Ordering Information:
C4201HF-2xXP - ***
 1 2
 1. Part No.
 2. Material:
 (blank): Nylon 66, UL94V-2/Natural
 V0: Nylon 66, UL94V-0/White
 GWT: Nylon 66, UL94V-0, GWT 750°C



2x1P



2x2P-2x12P



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

Unit: mm

C4201HFC-2xXP

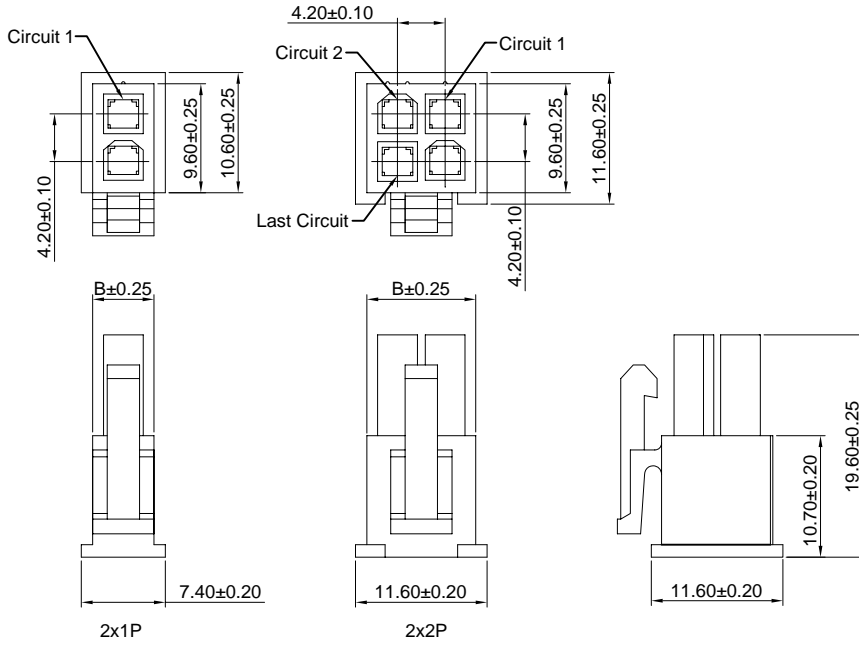
4.20mm Pitch Dual Row Housing

Reference Informations:

- *Material:Nylon 66,UL94V-2 or UL94V-0
- *Suitable CJT C4201F-T(-H/-HH),C4201F-TCA-H(HH) series Terminal
- *Mates with CJT C4201HM,HMA-2xXP,C4201HM-2xXP-A series Housing or C4201WV,WR-2xXP,C4201WVA,WVD-2xXP,C4201WVA-F,WVD-F-2xXP,C4201WR-E-2xXP,C4201WR-F-2xXP,C4201WV-S-2xXP series Wafer
- *Color:Natural

Ordering Information:
C4201HFC-2xXP - *** - **
1 2 3

- 1.Part No.
- 2.Material:
(Blank):Nylon 66,UL94V-2
V0:Nylon 66,UL94V-0
GWT:Nylon 66,UL94V-0,GWT 750°C
- 3.Color:
(Blank):Natural
WH:White
BK:Black



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |

Unit: mm

C4201HM-2xXP

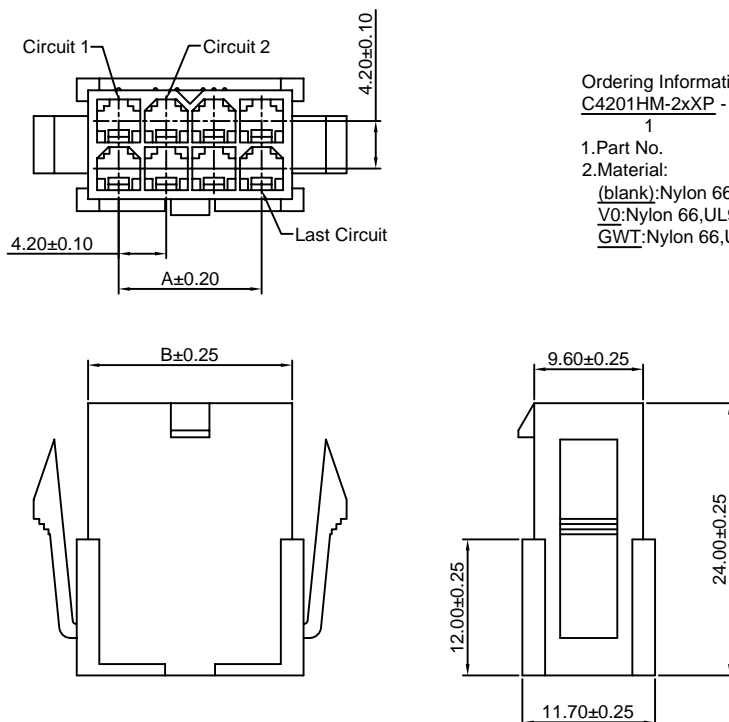
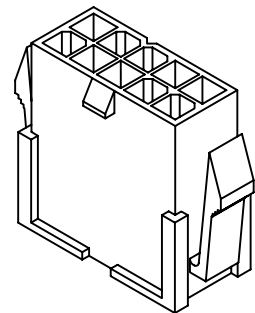
4.20mm pitch Dual Row Housing

Reference Informations:

- *Material:Nylon 66,UL94V-2 or UL94V-0
- *Suitable CJT C4201M-T(-H/-HH) series Terminal
- *Mates with CJT C4201HF,HFC-2xXP series Housing
- *Color:Natural

Ordering Information:
C4201HM-2xXP - ***
1 2

- 1.Part No.
- 2.Material:
(blank):Nylon 66,UL94V-2/Natural
V0:Nylon 66,UL94V-0/White
GWT:Nylon 66,UL94V-0,GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

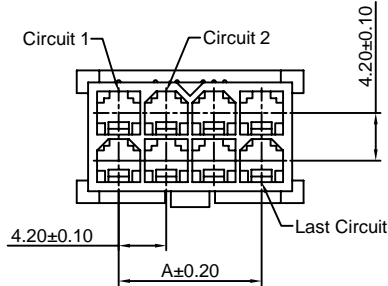
Unit: mm

C4201HM-2xXP-A

4.20mm pitch Dual Row Housing - Without Mounting Ears

Reference Informations:

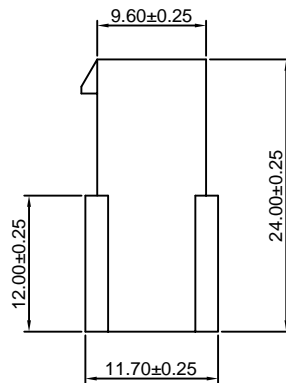
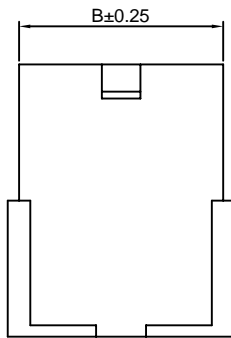
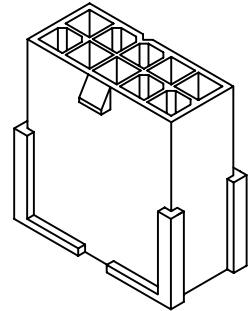
- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201M-T(-H/-HH) series Terminal
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural



Ordering Information:

C4201HM-2xXP-A - ***
1 / 2

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

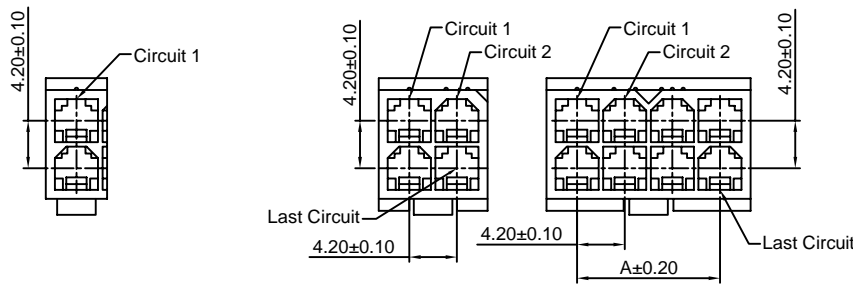
Unit: mm

C4201HMA-2xXP

4.20mm pitch Dual Row Housing - Without Mounting Ears

Reference Informations:

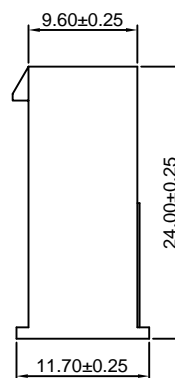
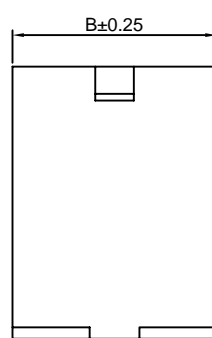
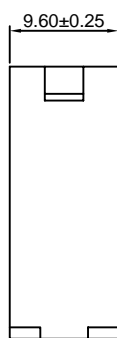
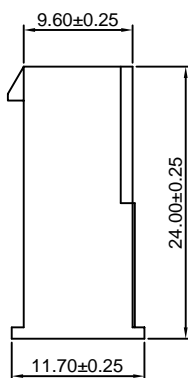
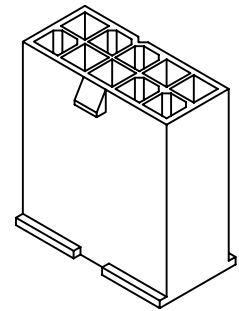
- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201M-T(-H/-HH) series Terminal
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural



Ordering Information:

C4201HMA-2xXP - ***
1 / 2

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C



2x1P

2x2P

2x3P-2x12P

Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

Unit: mm

C4201WV-XP

4.20mm pitch 180° Single Row Wafer - Without Drain Holes

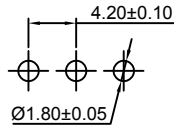
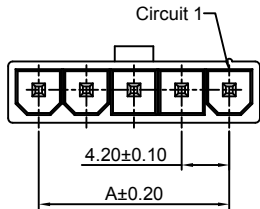
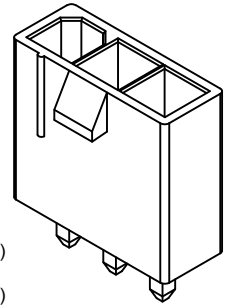
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-XP series Housing
- *Color: Natural

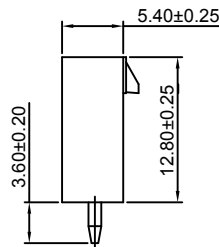
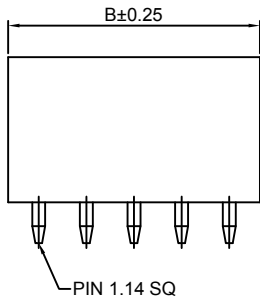
Ordering Information:

C4201WV-XP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

Unit: mm

C4201WVA(D)-XP

4.20mm pitch 180° Single Row Wafer - With Drain Holes

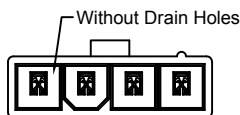
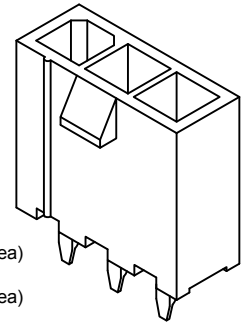
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-XP series Housing
- *Color: Natural

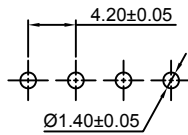
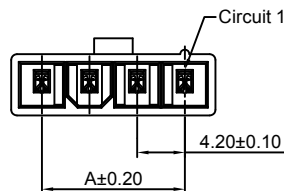
Ordering Information:

C4201WVA-XP - *** - ***
1 2 3

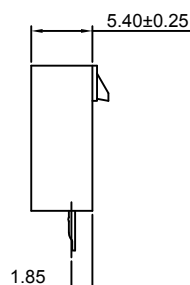
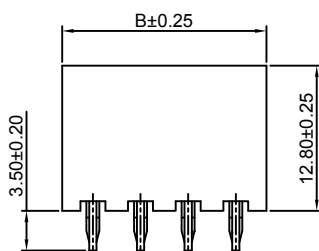
- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



P/N: C4201WVD-XP



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

Unit: mm

C4201WVA(D)-F-XP

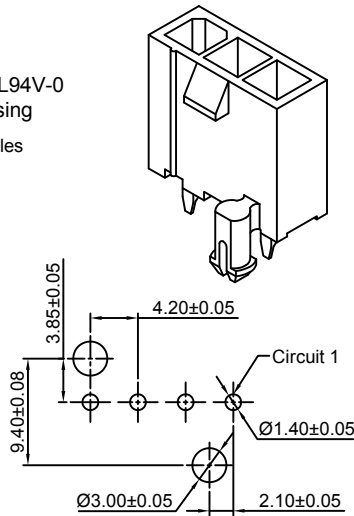
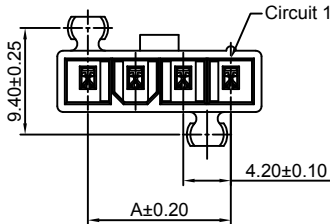
4.20mm pitch 180° Single Row Wafer With Pegs - With Drain Holes

Reference Informations:

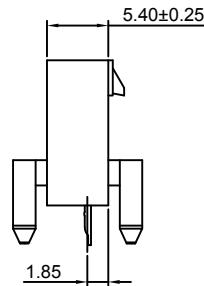
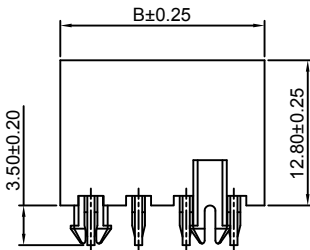
- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-XP series Housing
- *Color: Natural



P/N: C4201WVD-F-XP



P.C.B LAYOUT



Ordering Information:
C4201WVA-F-XP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin

Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

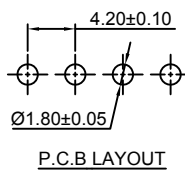
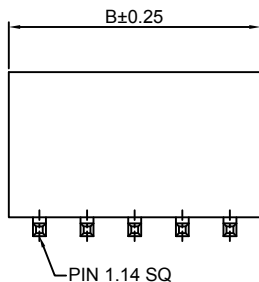
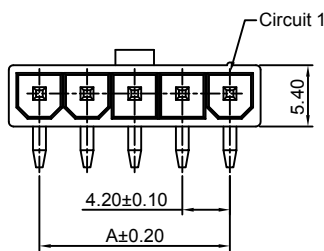
Unit: mm

C4201WR-XP

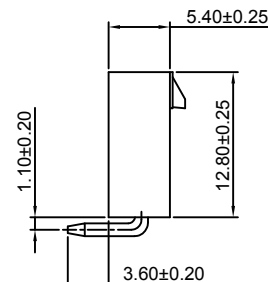
4.20mm pitch 90° Single Row Wafer - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-XP series Housing
- *Color: Natural

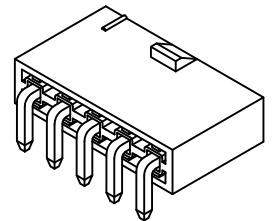


P.C.B LAYOUT



Ordering Information:
C4201WR-XP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

Unit: mm

C4201WR-E-XP

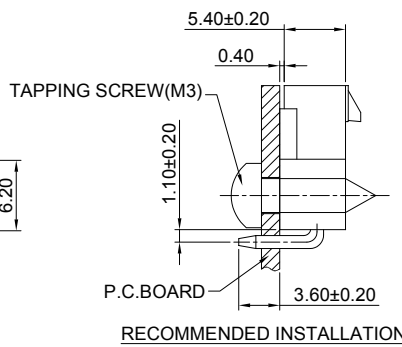
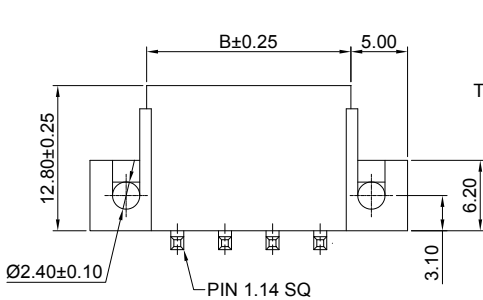
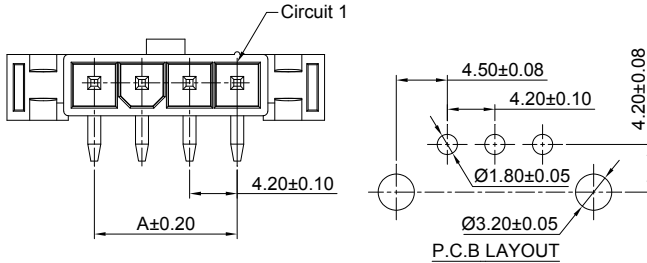
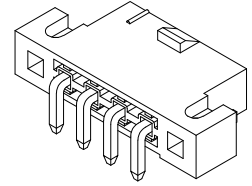
4.20mm pitch 90° Single Row Wafer With Ear - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-XP series Housing
- *Color: Natural

Ordering Information:
C4201WR-E-XP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

Unit: mm

C4201WR-F-XP

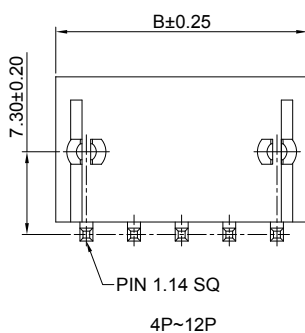
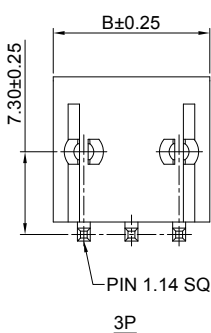
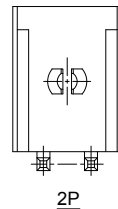
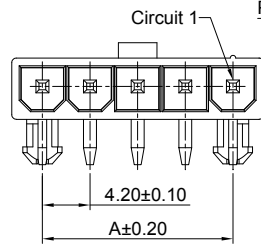
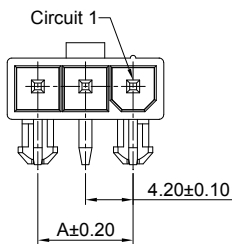
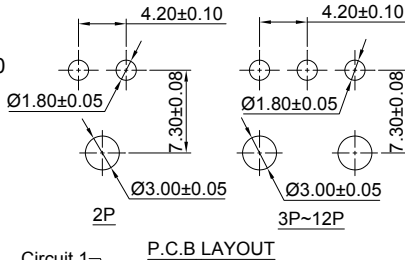
4.20mm pitch 90° Single Row Wafer With Foot - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-XP series Housing
- *Color: Natural

Ordering Information:
C4201WR-F-XP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.20 | 9.60 |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

Unit: mm

C4201WV-E1-XP

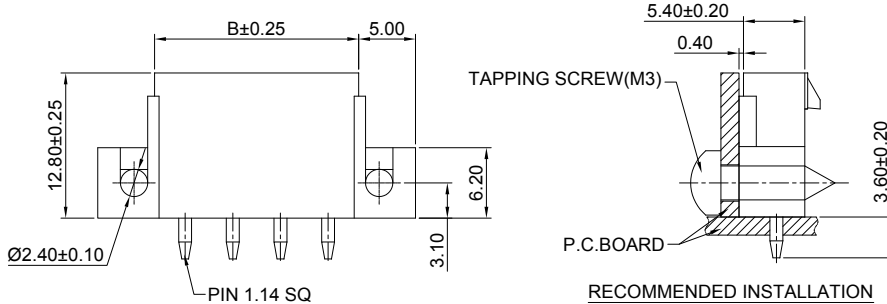
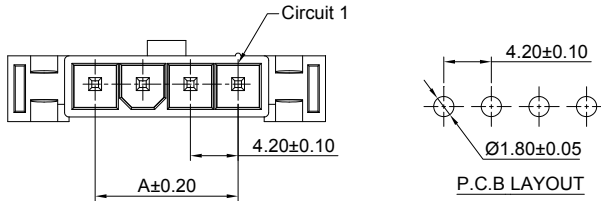
4.20mm pitch 180° Single Row Wafer With Ear - Without Drain Holes

Reference Informations:

- *Material:Pin:Brass/Tin over Nickel
Insulator:Nylon 66,UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-XP series Housing
- *Color:Natural

Ordering Information:
C4201WV-E1-XP - *** - ***
1 2 3

- Part No.
- Material:
(blank):Nylon 66,UL94V-2/Natural
V0:Nylon 66,UL94V-0/White
GWT:Nylon 66,UL94V-0,GWT 750°C
- Pin Material and Finish:
(blank):Brass/Tin over Nickel
G:Brass/Gold-flash
G15:Brass/15µm (0.38µm) MIN.Select Gold(Mating Area)
100µm (2.54µm) MIN.Select Tin
G30:Brass/30µm (0.76µm) MIN.Select Gold(Mating Area)
100µm (2.54µm) MIN.Select Tin
TCA:Copper Alloy/Tin over Nickel
GCA:Copper Alloy/Gold-flash
GCA-G15:Copper Alloy/15µm (0.38µm) MIN.Select Gold(Mating Area)
100µm (2.54µm) MIN.Select Tin
GCA-G30:Copper Alloy/30µm (0.76µm) MIN.Select Gold(Mating Area)
100µm (2.54µm) MIN.Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

Unit: mm

C4201WV-F1-XP

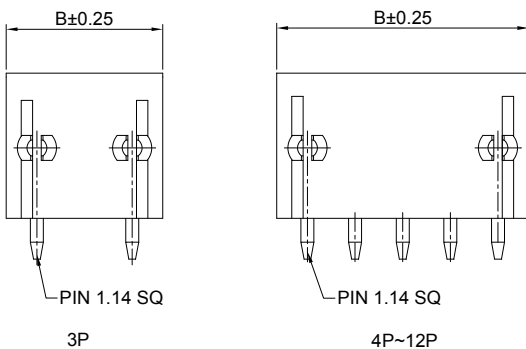
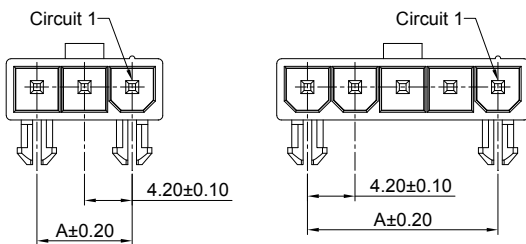
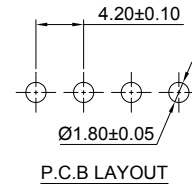
4.20mm pitch 180° Single Row Wafer With Foot - Without Drain Holes

Reference Informations:

- *Material:Pin:Brass/Tin over Nickel
Insulator:Nylon 66,UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-XP series Housing
- *Color:Natural

Ordering Information:
C4201WV-F1-XP - *** - ***
1 2 3

- Part No.
- Material:
(blank):Nylon 66,UL94V-2/Natural
V0:Nylon 66,UL94V-0/White
GWT:Nylon 66,UL94V-0,GWT 750°C
- Pin Material and Finish:
(blank):Brass/Tin over Nickel
G:Brass/Gold-flash
G15:Brass/15µm (0.38µm) MIN.Select Gold(Mating Area)
100µm (2.54µm) MIN.Select Tin
G30:Brass/30µm (0.76µm) MIN.Select Gold(Mating Area)
100µm (2.54µm) MIN.Select Tin
TCA:Copper Alloy/Tin over Nickel
GCA:Copper Alloy/Gold-flash
GCA-G15:Copper Alloy/15µm (0.38µm) MIN.Select Gold(Mating Area)
100µm (2.54µm) MIN.Select Tin
GCA-G30:Copper Alloy/30µm (0.76µm) MIN.Select Gold(Mating Area)
100µm (2.54µm) MIN.Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 3P | 8.40 | 13.80 |
| 4P | 12.60 | 18.00 |
| 5P | 16.80 | 22.20 |
| 6P | 21.00 | 26.40 |
| 7P | 25.20 | 30.60 |
| 8P | 29.40 | 34.80 |
| 9P | 33.60 | 39.00 |
| 10P | 37.80 | 43.20 |
| 11P | 42.00 | 47.40 |
| 12P | 46.20 | 51.60 |

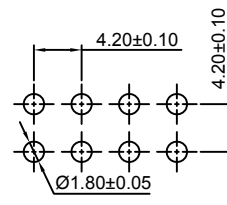
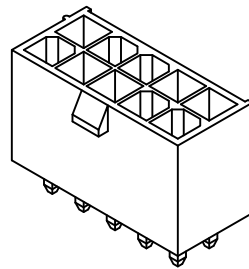
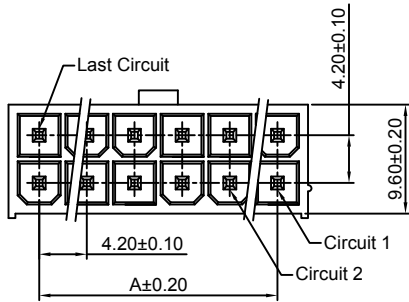
Unit: mm

C4201WV-2xXP

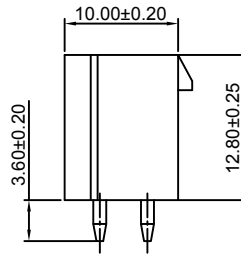
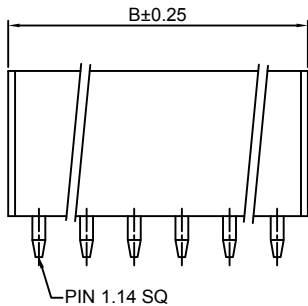
4.20mm pitch 180° Dual Row Wafer - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural



P.C.B LAYOUT



Ordering Information:

C4201WV-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin

Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

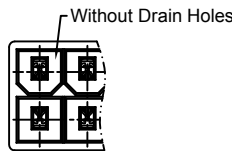
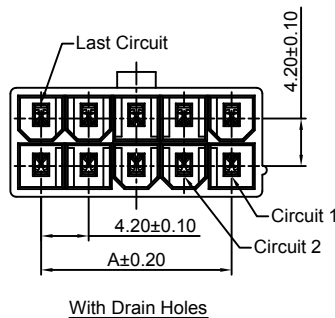
Unit: mm

C4201WVA(D)-2xXP

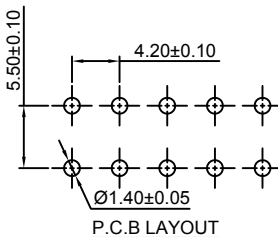
4.20mm pitch 180° Dual Row Wafer - With Drain Holes

Reference Informations:

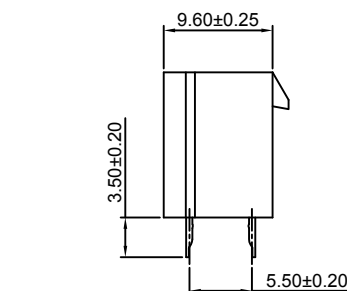
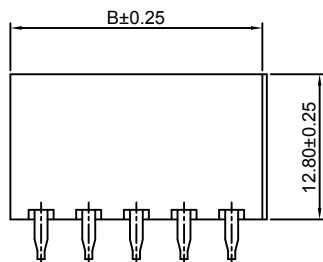
- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural



P/N: C4201WVD-2xXP



P.C.B LAYOUT



Ordering Information:

C4201WVA(D)-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin

Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

Unit: mm

C4201WVA(D)-F-2xXP

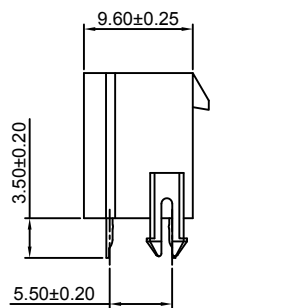
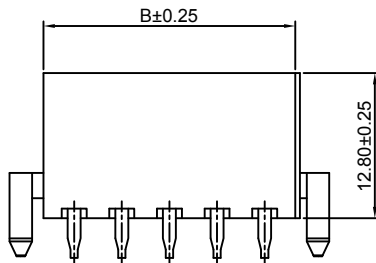
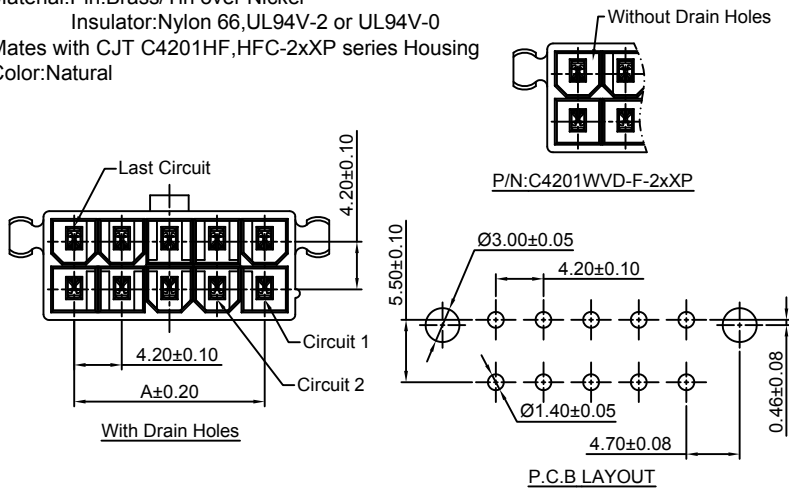
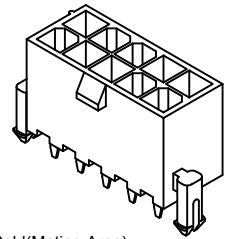
4.20mm pitch 180° Dual Row Wafer With Foot - With Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural

Ordering Information:
C4201WVA(D)-F-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

Unit: mm

C4201WR-2xXP

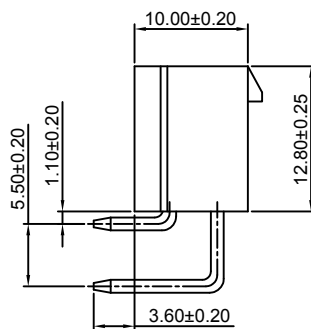
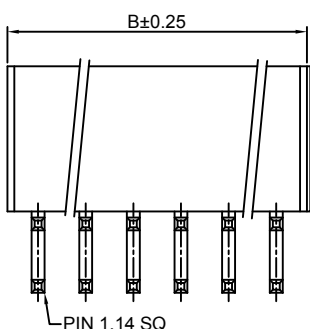
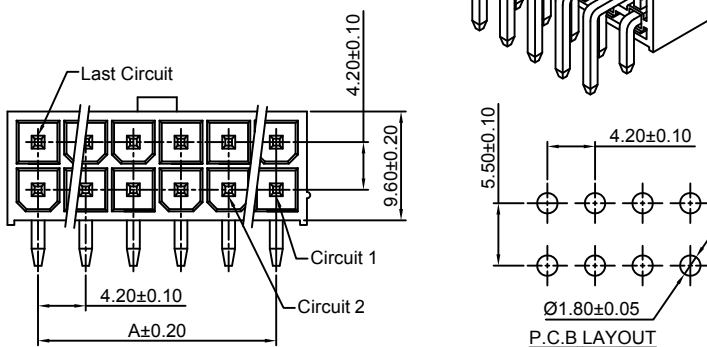
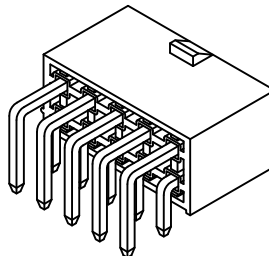
4.20mm pitch 90° Dual Row Wafer - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural

Ordering Information:
C4201WR-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

Unit: mm

C4201WR-E-2xXP

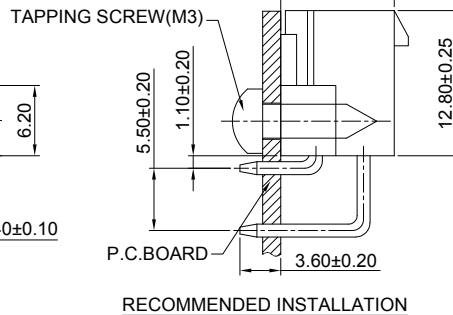
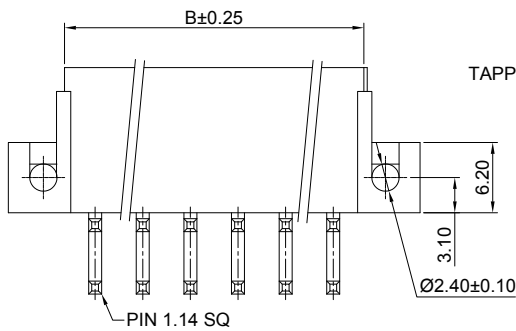
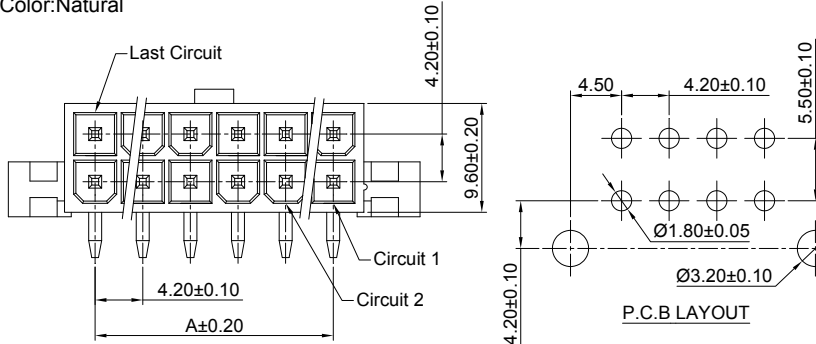
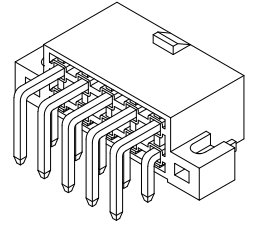
4.20mm pitch 90° Dual Row Wafer With Ear - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural

Ordering Information:
C4201WR-E-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

Unit: mm

C4201WR-F-2xXP

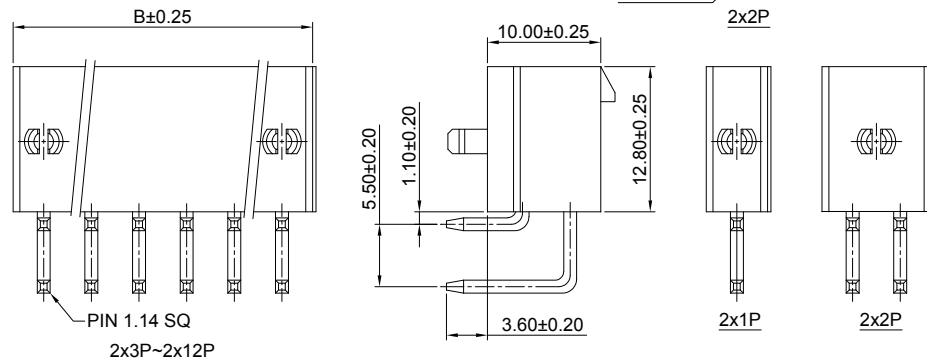
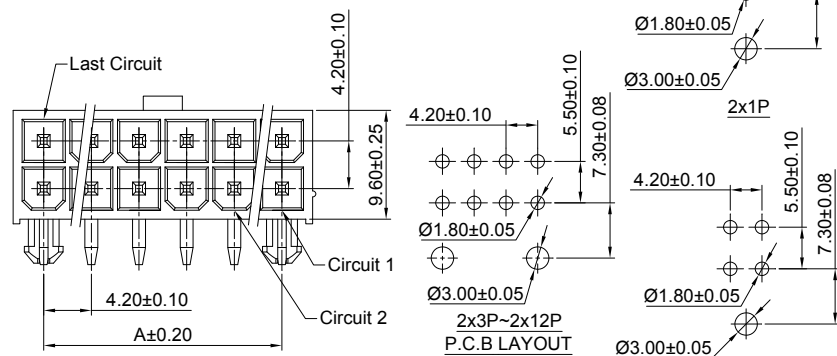
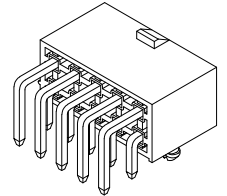
4.20mm pitch 90° Dual Row Wafer With Foot - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural

Ordering Information:
C4201WR-F-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.40 |
| 2x2P | 4.20 | 9.60 |
| 2x3P | 8.40 | 13.80 |
| 2x4P | 12.60 | 18.00 |
| 2x5P | 16.80 | 22.20 |
| 2x6P | 21.00 | 26.40 |
| 2x7P | 25.20 | 30.60 |
| 2x8P | 29.40 | 34.80 |
| 2x9P | 33.60 | 39.00 |
| 2x10P | 37.80 | 43.20 |
| 2x11P | 42.00 | 47.40 |
| 2x12P | 46.20 | 51.60 |

Unit: mm

C4201HF-2x3P-A/B

4.20mm pitch Dual Row Housing - Special Type

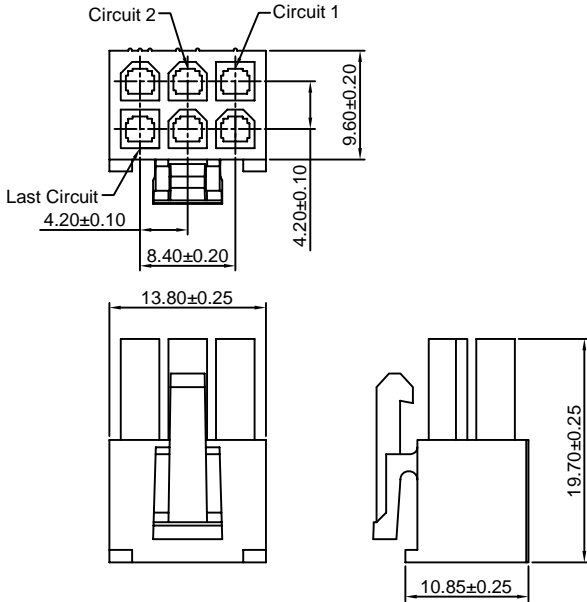
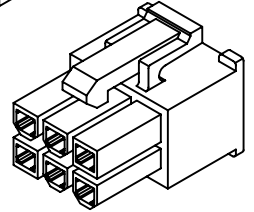
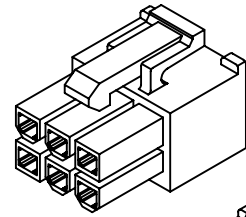
Reference Informations:

- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201F-T(-H/-HH), C4201F-TCA-H(HH) series Terminal
- *Mates with CJT C4201HM or C4201WV special type series dual row Housing or Wafer
- *Color: Black

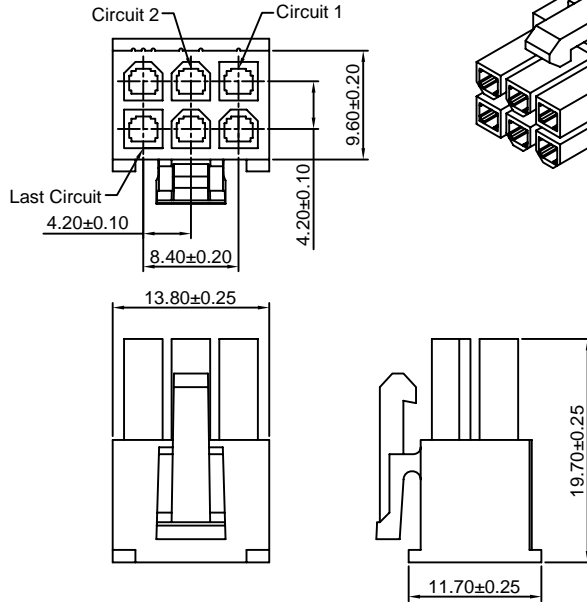
Ordering Information:

C4201HF-2x3P - * - ***
 1 2 3

1. Part No.
2. Style:
A: TYPE A
B: TYPE B
3. Material:
(blank): Nylon 66, UL94V-2
V0: Nylon 66, UL94V-0
GWT: Nylon 66, UL94V-0, GWT 750°C



C4201HF-2x3P-A



C4201HF-2x3P-B

Unit: mm

C4201HF-2x4P-A/B

4.20mm pitch Dual Row Housing - Special Type

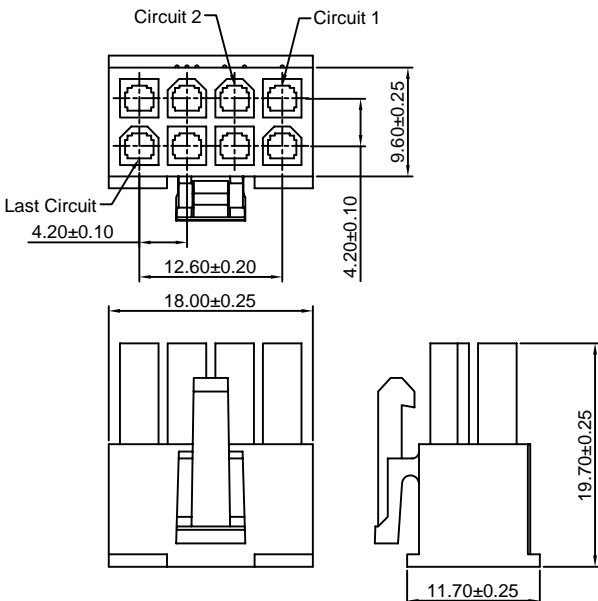
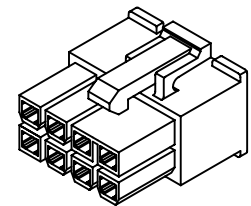
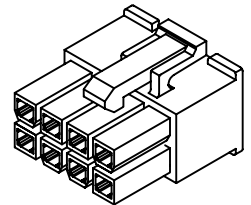
Reference Informations:

- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201F-T(-H/-HH), C4201F-TCA-H(HH) series Terminal
- *Mates with CJT C4201HM or C4201WV special type series dual row Housing or Wafer
- *Color: Black

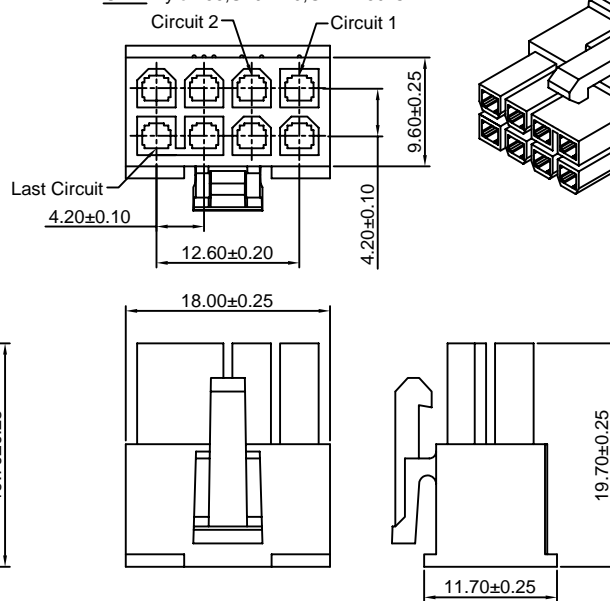
Ordering Information:

C4201HF-2x4P - * - ***
 1 2 3

1. Part No.
2. Style:
A: TYPE A
B: TYPE B
3. Material:
(blank): Nylon 66, UL94V-2
V0: Nylon 66, UL94V-0
GWT: Nylon 66, UL94V-0, GWT 750°C



C4201HF-2x4P-A



C4201HF-2x4P-B

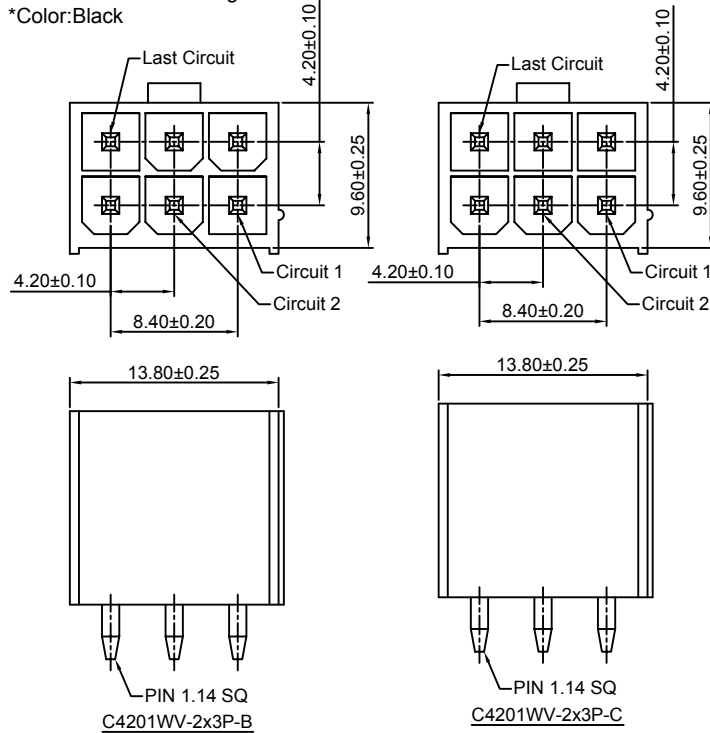
Unit: mm

C4201WV-2x3P-B/C

4.20mm pitch Dual Row Wafer - Special Type - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-2x3P-A/B special type series dual row Housing
- *Color: Black



Ordering Information:

C4201WV-2x3P - * - *** - ***
1 2 3 4

- Part No.
- Style:
B: TYPE B
C: TYPE C
- Material:
(blank): Nylon 66, UL94V-2
V0: Nylon 66, UL94V-0
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
G30: Brass/30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin

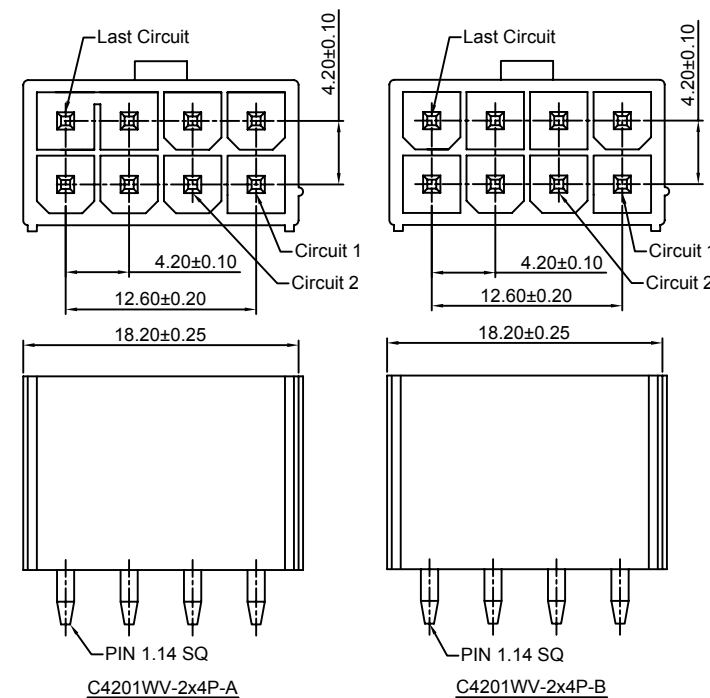
Unit: mm

C4201WV-2x4P-A/B

4.20mm pitch Dual Row Wafer - Special Type - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-2x4P-A/B special type series dual row Housing
- *Color: Black



Ordering Information:

C4201WV-2x4P - * - *** - ***
1 2 3 4

- Part No.
- Style:
A: TYPE A
B: TYPE B
- Material:
(blank): Nylon 66, UL94V-2
V0: Nylon 66, UL94V-0
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
G30: Brass/30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin

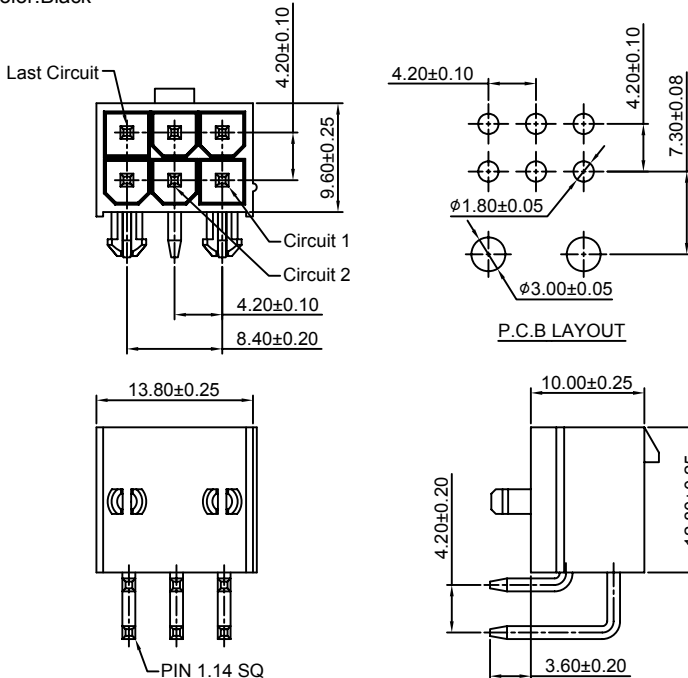
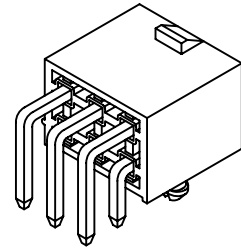
Unit: mm

C4201WR-F-2x3P-A

4.20mm pitch 90° Dual Row Wafer With Foot - Special TYPE - Without Drain Holes

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF-2x3P-B special type series dual row Housing
- *Color: Black



Ordering Information:

C4201WR-F-2x3P-A - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2
V0: Nylon 66, UL94V-0
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin

Unit: mm

C4201HFA-2xXP

4.20mm Pitch Dual Row With Panel Mount Ears Housing

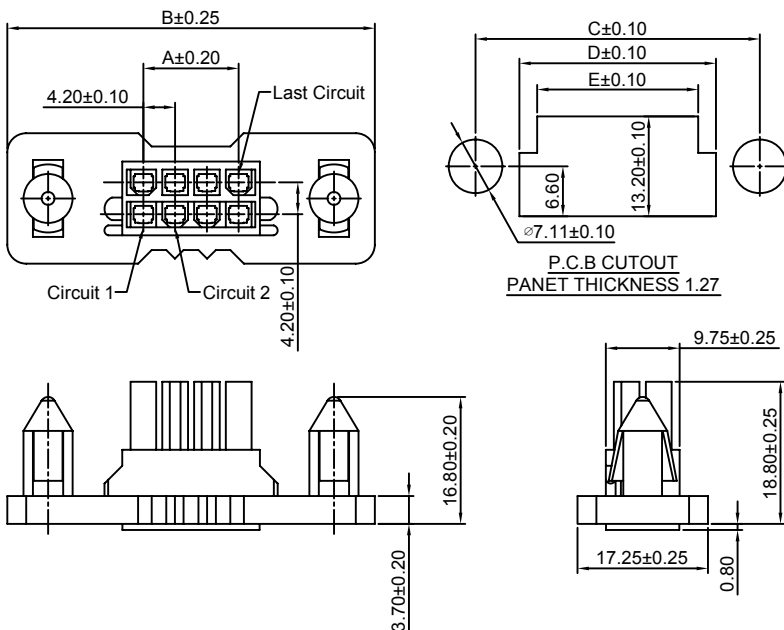
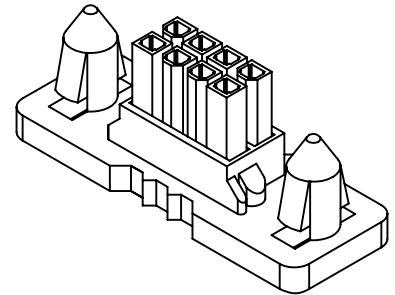
Reference Informations:

- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201F-T(-H/-HH) series Terminal
- *Mates with CJT C4201HMB-2xXP series Housing or C4201WVA-F1, WR-F1-2xXP, C4201WVB, WRB-2xXP, C4201WRB-F-2xXP series Wafer
- *Color: Natural

Ordering Information:

C4201HFA-2xXP - ***
1 2

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | | | | |
|----------|------------|--------|-------|-------|-------|
| | A | B | C | D | E |
| 2x1P | --- | 36.00 | 25.00 | 13.40 | 8.70 |
| 2x2P | 4.20 | 40.20 | 29.20 | 17.60 | 12.90 |
| 2x3P | 8.40 | 44.40 | 33.40 | 21.80 | 17.10 |
| 2x4P | 12.60 | 48.60 | 37.60 | 26.00 | 21.30 |
| 2x5P | 16.80 | 52.80 | 41.80 | 30.20 | 25.50 |
| 2x6P | 21.00 | 57.00 | 46.00 | 34.40 | 29.70 |
| 2x7P | 25.20 | 61.20 | 50.20 | 38.60 | 33.90 |
| 2x8P | 29.40 | 65.40 | 54.40 | 42.80 | 38.10 |
| 2x9P | 33.60 | 69.60 | 58.60 | 47.00 | 42.30 |
| 2x10P | 37.80 | 73.80 | 62.80 | 51.20 | 46.50 |
| 2x11P | 42.00 | 78.00 | 67.00 | 55.40 | 50.70 |
| 2x12P | 46.20 | 82.20 | 71.20 | 59.60 | 54.90 |
| 2x18P | 71.40 | 107.40 | 96.40 | 81.50 | 76.78 |

Unit: mm

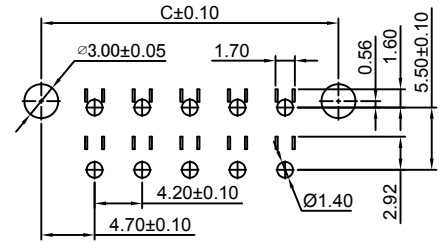
C4201HV-2xXP

4.20mm Pitch Vertical Dual Row Receptacle Header

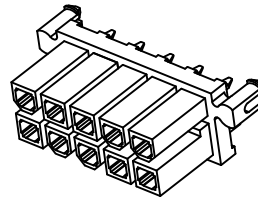
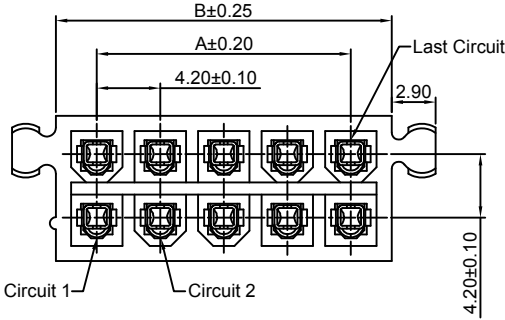
Reference Informations:

- *Material: Pin: Phosphor Bronze/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HMB-2xXP series Housing or C4201WVA-F1, WR-F1-2xXP, C4201WVB, WRB-2xXP, C4201WRB-F-2xXP series Wafer
- *Color: Natural

- Ordering Information:
C4201HV-2xXP - *** - **
1. Part No.
2. Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
3. Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
G30: Brass/30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin



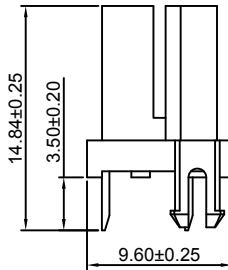
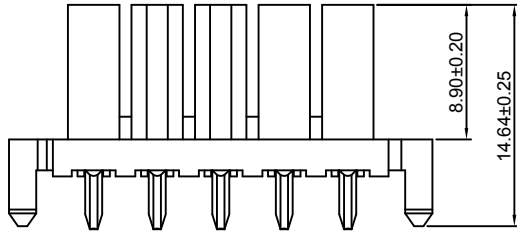
P.C.B LAYOUT: Component Side
Recommended PCB Thickness 1.78MMX



Ordering Information & Dimensions:

| PART NO. | Dimensions | | |
|----------|------------|-------|-------|
| | A | B | C |
| 2x1P | ---- | 5.40 | 9.40 |
| 2x2P | 4.20 | 9.60 | 13.60 |
| 2x3P | 8.40 | 13.80 | 17.80 |
| 2x4P | 12.60 | 18.00 | 22.00 |
| 2x5P | 16.80 | 22.20 | 26.20 |
| 2x6P | 21.00 | 26.40 | 30.40 |
| 2x7P | 25.20 | 30.60 | 34.60 |
| 2x8P | 29.40 | 34.80 | 38.80 |
| 2x9P | 33.60 | 39.00 | 43.00 |
| 2x10P | 37.80 | 43.20 | 47.20 |
| 2x11P | 42.00 | 47.40 | 51.40 |
| 2x12P | 46.20 | 51.60 | 55.60 |
| 2x18P | 71.40 | 76.80 | 80.80 |

Unit: mm



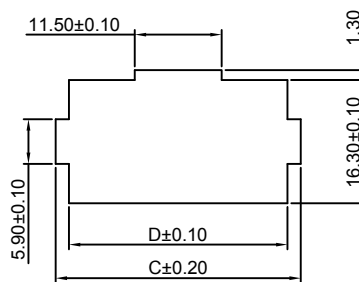
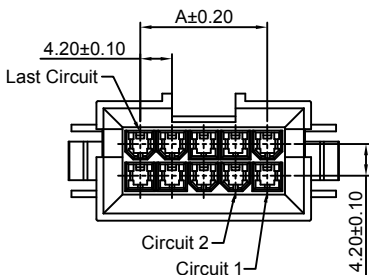
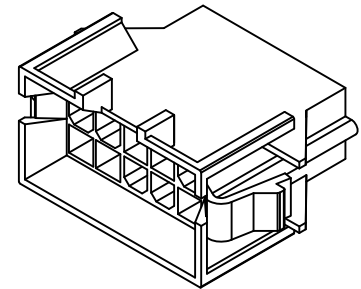
C4201HMB-2xXP

4.20mm Pitch Dual Row Housing With Panel Mount Ears

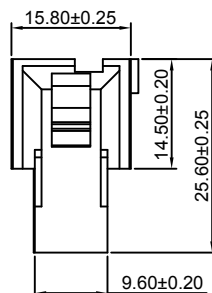
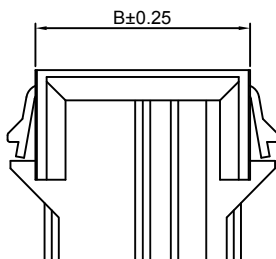
Reference Informations:

- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201M-T(-H/-HH) series Terminal
- *Mates with CJT C4201HFA-2xXP series Housing or C4201HV-2xXP series Header
- *Color: Natural

- Ordering Information:
C4201HMB-2xXP - ***
1. Part No.
2. Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C



RECOMMENDED P.C.B CUTOUT
PANET THICKNESS 1.60



Ordering Information & Dimensions:

| PART NO. | Dimensions | | | |
|----------|------------|-------|-------|-------|
| | A | B | C | D |
| 2x1P | ---- | 11.60 | 15.60 | 12.10 |
| 2x2P | 4.20 | 15.80 | 19.80 | 16.30 |
| 2x3P | 8.40 | 20.00 | 24.00 | 20.50 |
| 2x4P | 12.60 | 24.20 | 28.20 | 24.70 |
| 2x5P | 16.80 | 28.40 | 32.40 | 28.90 |
| 2x6P | 21.00 | 32.60 | 36.60 | 33.10 |
| 2x7P | 25.20 | 36.80 | 40.80 | 37.30 |
| 2x8P | 29.40 | 41.00 | 45.00 | 41.50 |
| 2x9P | 33.60 | 45.20 | 49.20 | 45.70 |
| 2x10P | 37.80 | 49.40 | 53.40 | 49.90 |
| 2x11P | 42.00 | 53.60 | 57.60 | 54.10 |
| 2x12P | 46.20 | 57.80 | 61.80 | 58.30 |
| 2x18P | 71.40 | 83.00 | 87.00 | 83.50 |

Unit: mm

C4201WVA(D)-F1-2xXP

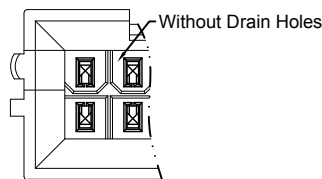
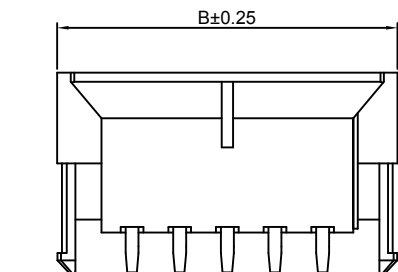
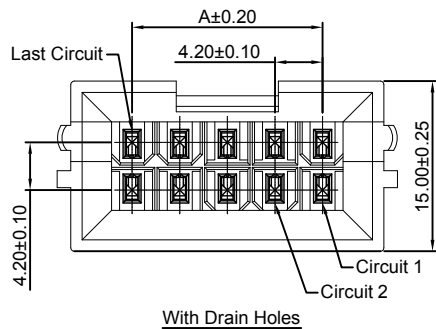
4.20mm pitch 180° Dual Row Wafer With Foot - With Drain Holes

Reference Informations:

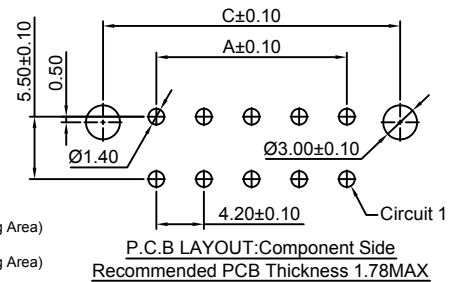
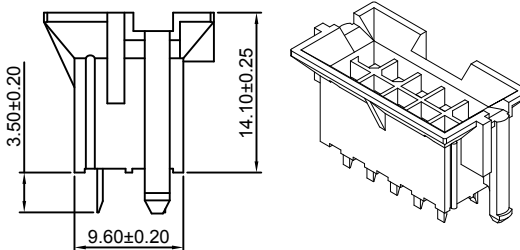
- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HFA-2xXP series Housing or C4201HV-2xXP series Header
- *Color: Natural

Ordering Information:
C4201WVA(D)-F1-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
G30: Brass/30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin



P/N: C4201WVD-F1-2xXP



Ordering Information & Dimensions:

| PART NO. | Dimensions | | |
|----------|------------|-------|-------|
| | A | B | C |
| 2x1P | ---- | 13.20 | 9.40 |
| 2x2P | 4.20 | 17.40 | 13.60 |
| 2x3P | 8.40 | 21.60 | 17.80 |
| 2x4P | 12.60 | 25.80 | 22.00 |
| 2x5P | 16.80 | 30.00 | 26.20 |
| 2x6P | 21.00 | 34.20 | 30.40 |
| 2x7P | 25.20 | 38.40 | 34.60 |
| 2x8P | 29.40 | 42.60 | 38.80 |
| 2x9P | 33.60 | 46.80 | 43.00 |
| 2x10P | 37.80 | 51.00 | 47.20 |
| 2x11P | 42.00 | 55.20 | 51.40 |
| 2x12P | 46.20 | 59.40 | 55.60 |
| 2x18P | 71.40 | 84.60 | 80.80 |

Unit: mm

C4201WR-F1-2xXP

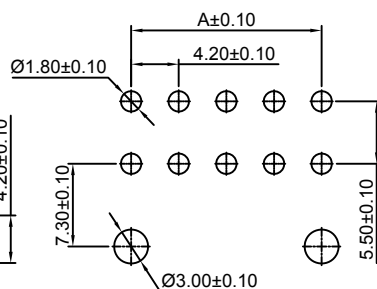
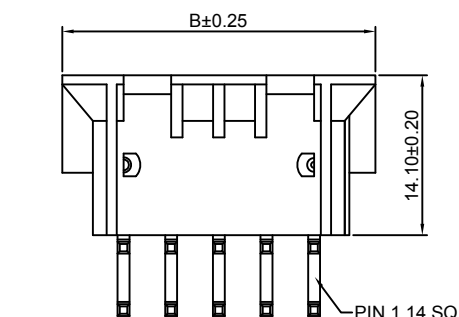
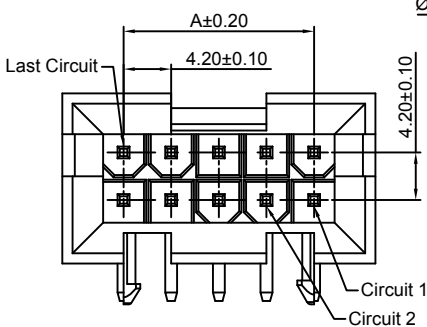
4.20mm pitch 90° Dual Row Wafer With Foot

Reference Informations:

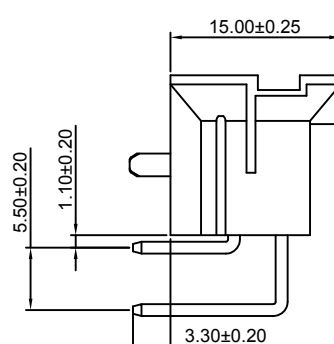
- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HFA-2xXP series Housing or C4201HV-2xXP series Header
- *Color: Natural

Ordering Information:
C4201WR-F1-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 66, UL94V-2/Natural
V0: Nylon 66, UL94V-0/White
GWT: Nylon 66, UL94V-0, GWT 750°C
- Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
G30: 30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin



P.C.B LAYOUT: Component Side
Recommended PCB Thickness 1.78MAX



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 10.80 |
| 2x2P | 4.20 | 15.00 |
| 2x3P | 8.40 | 19.20 |
| 2x4P | 12.60 | 23.40 |
| 2x5P | 16.80 | 27.60 |
| 2x6P | 21.00 | 31.80 |
| 2x7P | 25.20 | 36.00 |
| 2x8P | 29.40 | 40.20 |
| 2x9P | 33.60 | 44.40 |
| 2x10P | 37.80 | 48.60 |
| 2x11P | 42.00 | 52.80 |
| 2x12P | 46.20 | 57.00 |
| 2x18P | 71.40 | 82.20 |

Unit: mm

C4201WVB-2xXP

4.20mm pitch 180° Dual Row Wafer With Foot

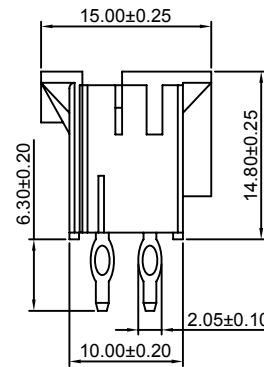
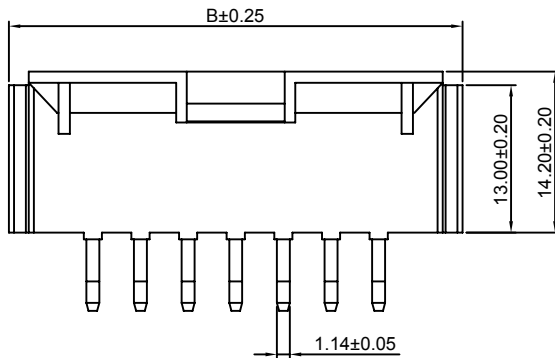
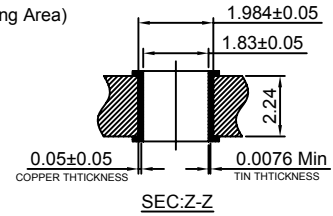
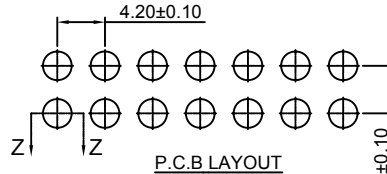
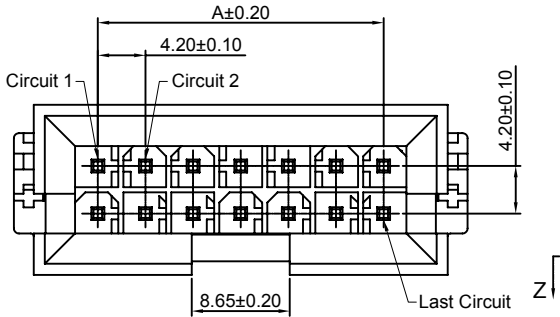
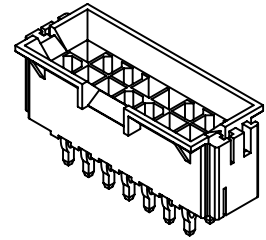
Reference Informations:

- *Material: Pin: Phosphor Bronze/Tin over Nickel
Insulator: Nylon 66, UL94V-0
- *Mates with CJT C4201HFA-2xXP series Housing or C4201HV-2xXP series Header
- *Color: Black

Ordering Information:

C4201WVB-2xXP - *** - ***
1 2 3

1. Part No.
2. Material:
(blank): Nylon 66, UL94V-0
GWT: Nylon 66, UL94V-0, GWT 750°C
3. Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
G30: 30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.20 | 19.00 |
| 2x3P | 8.40 | 23.20 |
| 2x4P | 12.60 | 27.40 |
| 2x5P | 16.80 | 31.60 |
| 2x6P | 21.00 | 35.80 |
| 2x7P | 25.20 | 40.00 |
| 2x8P | 29.40 | 44.20 |
| 2x9P | 33.60 | 48.40 |
| 2x10P | 37.80 | 52.60 |
| 2x11P | 42.00 | 56.80 |
| 2x12P | 46.20 | 61.00 |

Unit: mm

C4201WRB-2xXP

4.20mm pitch 90° Dual Row Wafer

Reference Informations:

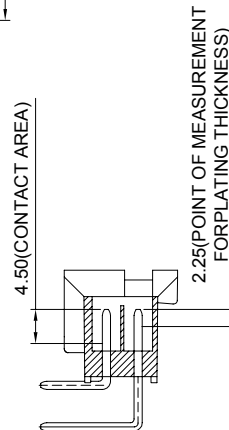
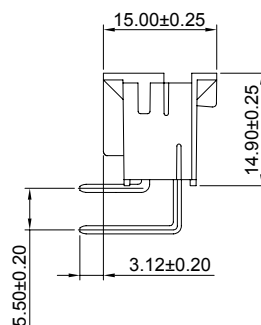
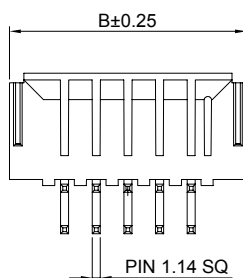
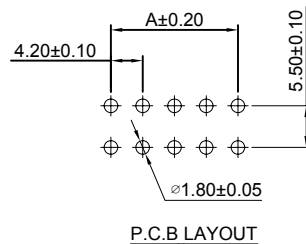
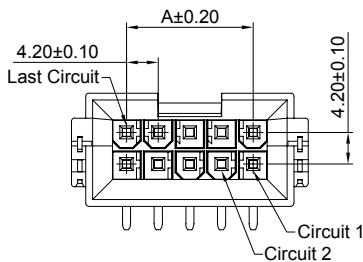
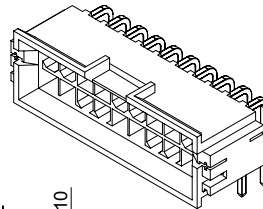
- *Material: Pin: Brass
Pin Finish: See The ①
Insulator: Nylon 66, UL94V-0
- *Mates with CJT C4201HFA-2xXP series Housing or C4201HV-2xXP series Header
- *Color: Black

①

Ordering Information:

C4201WRB-2xXP - *** - ***
1 2 3

1. Part No.
2. Material:
(blank): Nylon 66, UL94V-0
GWT: Nylon 66, UL94V-0, GWT 750°C
3. Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
G30: 30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.20 | 18.81 |
| 2x3P | 8.40 | 23.01 |
| 2x4P | 12.60 | 27.21 |
| 2x5P | 16.80 | 31.41 |
| 2x6P | 21.00 | 35.61 |
| 2x7P | 25.20 | 39.81 |
| 2x8P | 29.40 | 44.01 |
| 2x9P | 33.60 | 48.21 |
| 2x10P | 37.80 | 52.41 |
| 2x11P | 42.00 | 56.61 |
| 2x12P | 46.20 | 60.81 |

Unit: mm

C4201WRB-F-2xXP

4.20mm pitch 90° Dual Row Wafer With Foot

Reference Informations:

*Material:Pin:Brass

Pin Finish: See The ①

Insulator:Nylon 66,UL94V-0

*Mates with CJT C4201HFA-2xXP series Housing or C4201HV-2xXP series Header

*Color:Black

①

Ordering Information:

C4201WRB-F-2xXP - *** - ***
1 2 3

1.Part No.

2.Material:

(blank):Nylon 66,UL94V-0

GWT:Nylon 66,UL94V-0,GWT 750°C

3.Finish:

(blank):Tin over Nickel

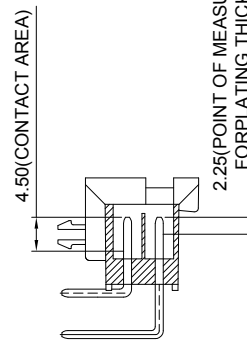
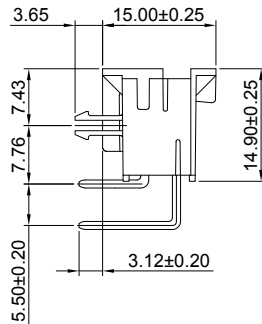
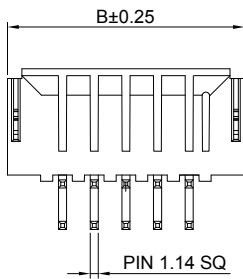
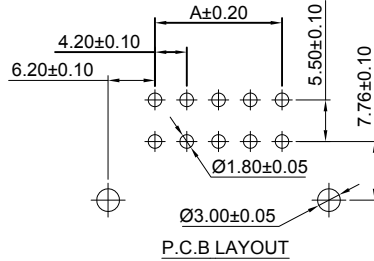
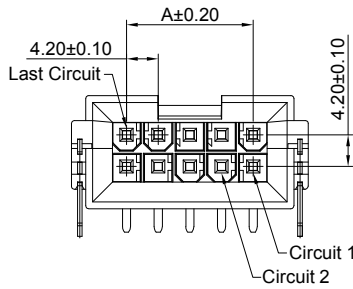
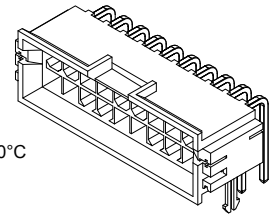
G:Gold-flash

G15:15µm (0.38µm) MIN.Select Gold(Mating Area)

100µm (2.54µm) MIN.Select Tin

G30:30µm (0.76µm) MIN.Select Gold(Mating Area)

100µm (2.54µm) MIN.Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.20 | 18.81 |
| 2x3P | 8.40 | 23.01 |
| 2x4P | 12.60 | 27.21 |
| 2x5P | 16.80 | 31.41 |
| 2x6P | 21.00 | 35.61 |
| 2x7P | 25.20 | 39.81 |
| 2x8P | 29.40 | 44.01 |
| 2x9P | 33.60 | 48.21 |
| 2x10P | 37.80 | 52.41 |
| 2x11P | 42.00 | 56.61 |
| 2x12P | 46.20 | 60.81 |

Unit: mm

C4201WVC-2xXP

4.20mm pitch 180° Dual Row Wafer

Reference Informations:

*Material:Pin:Brass/Tin over Nickel

Insulator:Nylon 66,UL94V-2 or UL94V-0

*Mates with CJT C4201HFA-2xXP series Housing or C4201HV-2xXP series Header

*Color:Natural

Ordering Information:

C4201WVC-2xXP - *** - ***
1 2 3

1.Part No.

2.Material:

(blank):Nylon 66,UL94V-2/Natural

V0:Nylon 66,UL94V-0/White

GWT:Nylon 66,UL94V-0,GWT 750°C

3.Finish:

(blank):Tin over Nickel

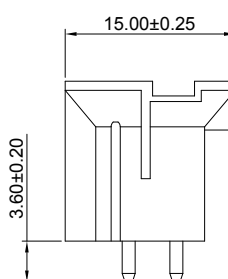
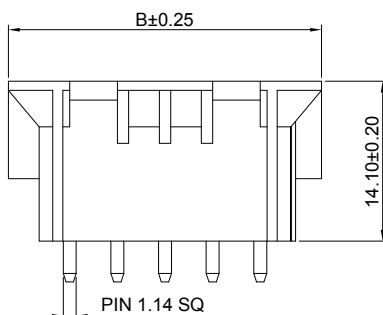
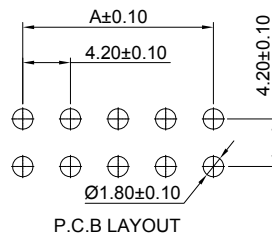
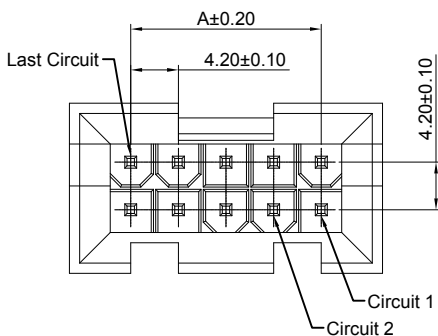
G:Gold-flash

G15:15µm (0.38µm) MIN.Select Gold(Mating Area)

100µm (2.54µm) MIN.Select Tin

G30:30µm (0.76µm) MIN.Select Gold(Mating Area)

100µm (2.54µm) MIN.Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 10.80 |
| 2x2P | 4.20 | 15.00 |
| 2x3P | 8.40 | 19.20 |
| 2x4P | 12.60 | 23.40 |
| 2x5P | 16.80 | 27.60 |
| 2x6P | 21.00 | 31.80 |
| 2x7P | 25.20 | 36.00 |
| 2x8P | 29.40 | 40.20 |
| 2x9P | 33.60 | 44.40 |
| 2x10P | 37.80 | 48.60 |
| 2x11P | 42.00 | 52.80 |
| 2x12P | 46.20 | 57.00 |
| 2x18P | 71.40 | 82.20 |

Unit: mm

C4201WV-S-2xXP

4.20mm pitch 180° Dual Row Wafer - SMT TYPE - Without Drain Holes

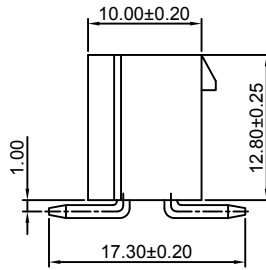
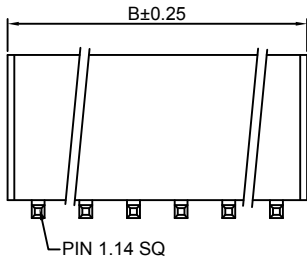
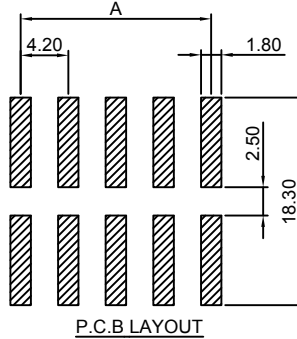
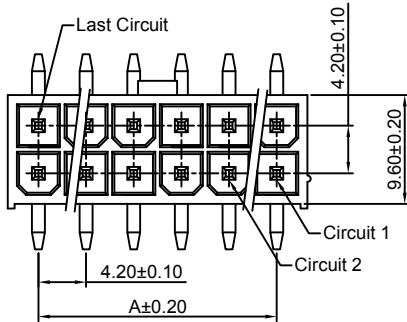
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 6T, UL94V-0
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural

Ordering Information:

C4201WV-S-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): Nylon 6T, UL94V-0/Natural
LCP: LCP, UL94V-0/White
GWT: Nylon 6T, UL94V-0, GWT 750°C
- Pin Material and Finish:
(blank): Brass/Tin over Nickel
G: Brass/Gold-flash
G15: Brass/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: Brass/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
TCA: Copper Alloy/Tin over Nickel
GCA: Copper Alloy/Gold-flash
GCA-G15: Copper Alloy/15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
GCA-G30: Copper Alloy/30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 5.60 |
| 2x2P | 4.20 | 9.80 |
| 2x3P | 8.40 | 14.00 |
| 2x4P | 12.60 | 18.20 |
| 2x5P | 16.80 | 22.40 |
| 2x6P | 21.00 | 26.60 |
| 2x7P | 25.20 | 30.80 |
| 2x8P | 29.40 | 35.00 |
| 2x9P | 33.60 | 39.20 |
| 2x10P | 37.80 | 43.40 |
| 2x11P | 42.00 | 47.60 |
| 2x12P | 46.20 | 51.80 |

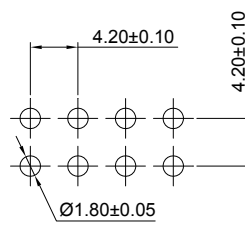
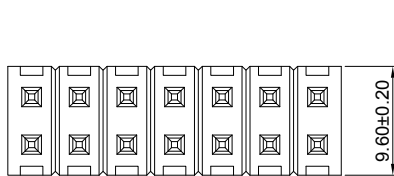
Unit: mm

C4201WVF-2xXP

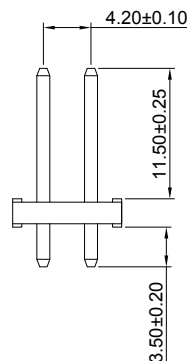
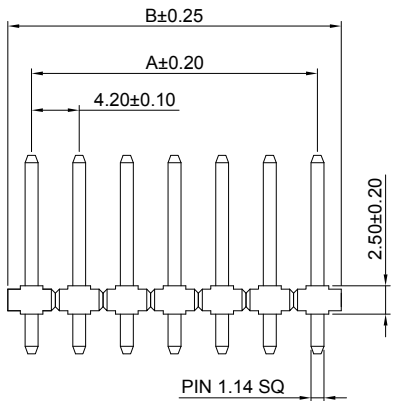
4.20mm pitch 180° Dual Row Wafer

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 9T, UL94V-0
- *Color: Black



P.C.B LAYOUT



| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x1P | ---- | 4.20 |
| 2x2P | 4.20 | 8.40 |
| 2x3P | 8.40 | 12.60 |
| 2x4P | 12.60 | 16.80 |
| 2x5P | 16.80 | 21.00 |
| 2x6P | 21.00 | 25.20 |
| 2x7P | 25.20 | 29.40 |
| 2x8P | 29.40 | 33.60 |
| 2x9P | 33.60 | 37.80 |
| 2x10P | 37.80 | 42.00 |
| 2x11P | 42.00 | 46.20 |
| 2x12P | 46.20 | 50.40 |

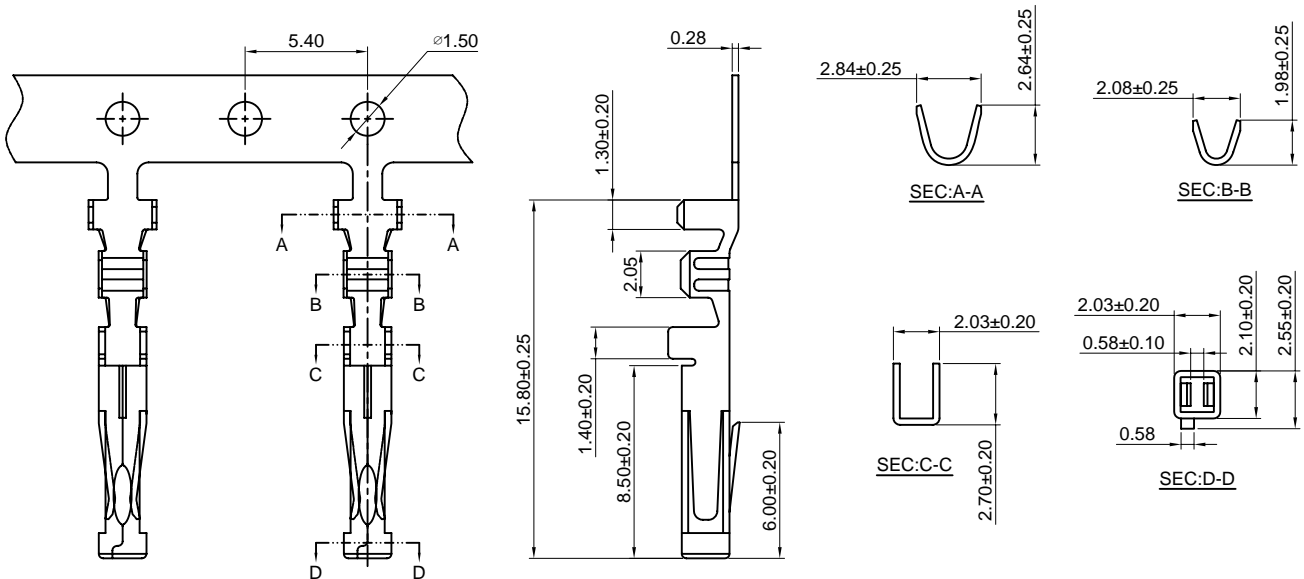
Unit: mm

C4201FS-T

4.19mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HFS,HFSB-XP,C4201HFS,HFSB-2xXP series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|------------|------------|-----------------|-----------------|------------------|------------|
| C4201FS-TP | AWG#20-#24 | 1.75mm(max) | Phosphor Bronze | Tin over Nickel | 10,000 PCS |
| C4201FS-GP | AWG#20-#24 | 1.75mm(max) | Phosphor Bronze | Gold over Nickel | 10,000 PCS |

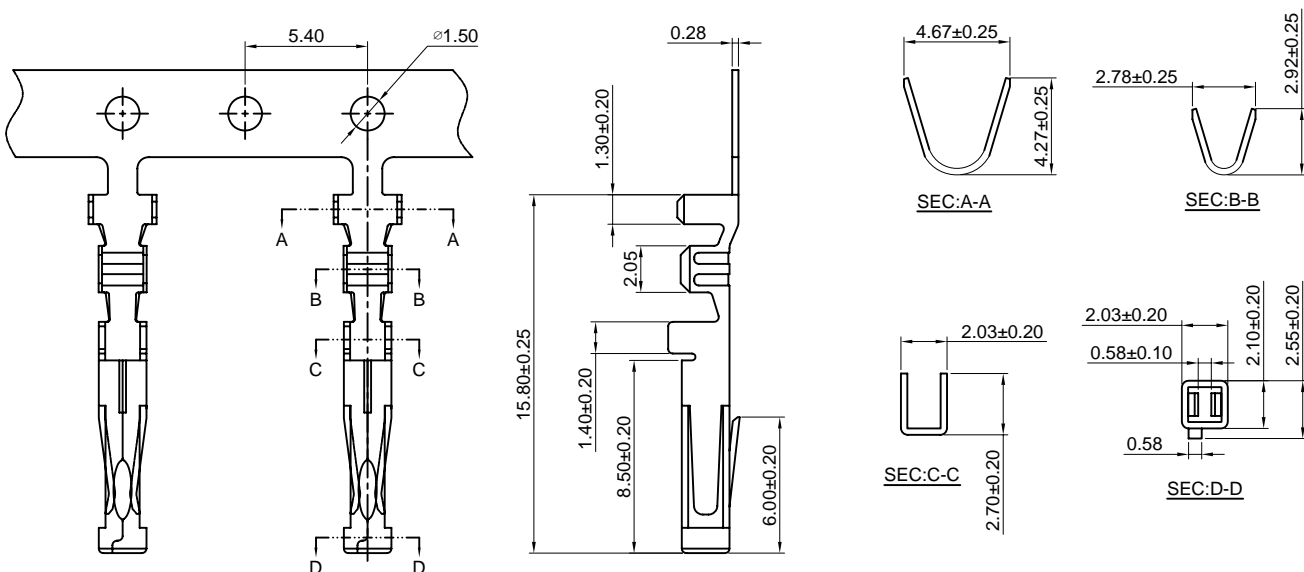
Optional Gold plating available but MOQ requested

C4201FS-T-H

4.19mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HFS,HFSB-XP,C4201HFS,HFSB-2xXP series Housing



Ordering information & Specifications:

Unit:mm

| Part NO. | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|--------------|------------|-----------------|-----------------|------------------|------------|
| C4201FS-TP-H | AWG#16-#20 | 3.12mm(max) | Phosphor Bronze | Tin over Nickel | 10,000 PCS |
| C4201FS-GP-H | AWG#16-#20 | 3.12mm(max) | Phosphor Bronze | Gold over Nickel | 10,000 PCS |

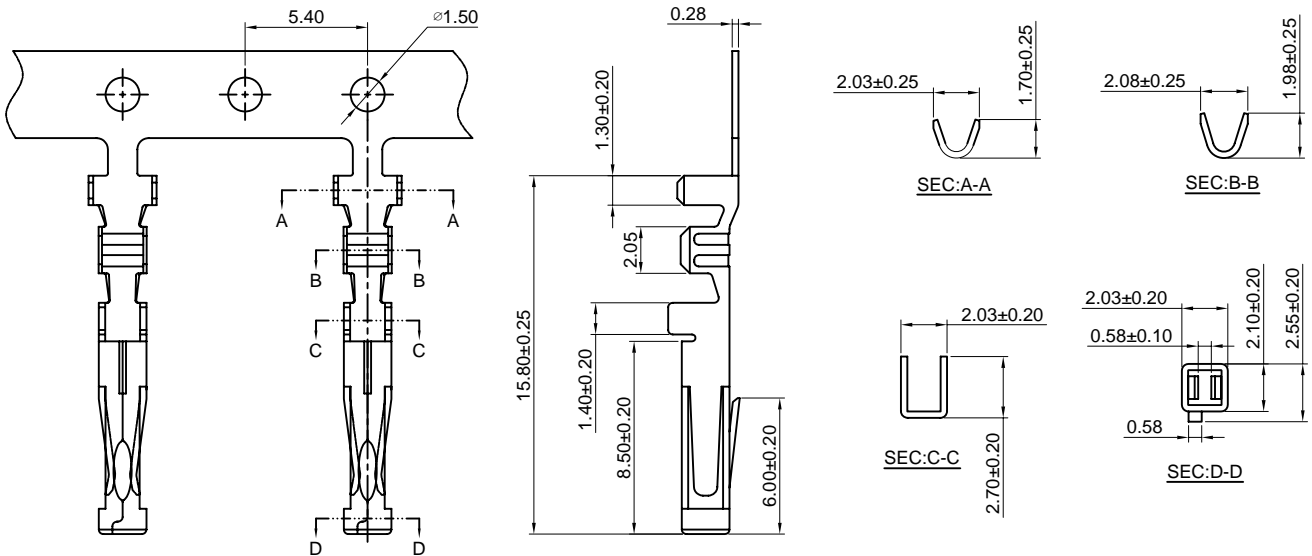
Optional Gold plating available but MOQ requested

C4201FS-T-L

4.19mm pitch Crimp Terminal

Reference Informations:

*Used in CJT C4201HFS,HFSB-XP,C4201HFS,HFSB-2xXP series Housing



Ordering information & Specifications:

Unit:mm

| Part NO | Wire Range | Insulation O.D. | Material | Finish | Qty/reel |
|--------------|------------|-----------------|-----------------|------------------|------------|
| C4201FS-TP-L | AWG#24-#26 | 1.50mm(max) | Phosphor Bronze | Tin over Nickel | 10,000 PCS |
| C4201FS-GP-L | AWG#24-#26 | 1.50mm(max) | Phosphor Bronze | Gold over Nickel | 10,000 PCS |

Optional Gold plating available but MOQ requested

C4201HFS-XP

4.19mm Pitch Single Row Housing

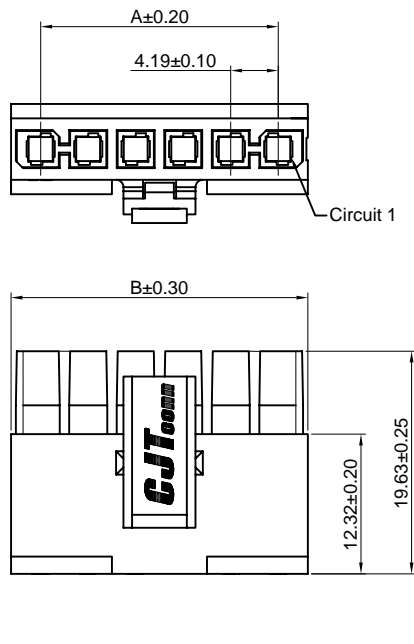
Reference Informations:

- *Material:Nylon 66,UL94V-0
- *Suitable CJT C4201FS-T(-H/L) series Terminal
- *Mates with CJT C4201WVS,WRS-XP, C4201WVS-S-XP series Wafer
- *Color:Natural

Ordering Information:

C4201HFS-XP - ***
1 2

- 1.Part No.
- 2.Material:
(blank):Nylon 66,UL94V-0
GWT:Nylon 66,UL94V-0,GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.19 | 9.40 |
| 3P | 8.38 | 13.59 |
| 4P | 12.57 | 17.78 |
| 5P | 16.76 | 21.97 |
| 6P | 20.95 | 26.16 |
| 7P | 25.14 | 30.35 |
| 8P | 29.33 | 34.54 |
| 9P | 33.52 | 38.73 |
| 10P | 37.71 | 42.92 |
| 11P | 41.90 | 47.11 |
| 12P | 46.09 | 51.30 |
| 13P | 50.28 | 55.49 |
| 14P | 54.47 | 59.68 |
| 15P | 58.66 | 63.87 |

Unit: mm

C4201HFSB-XP

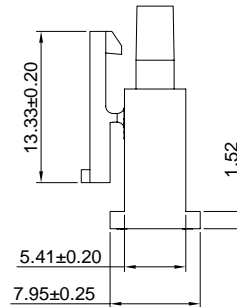
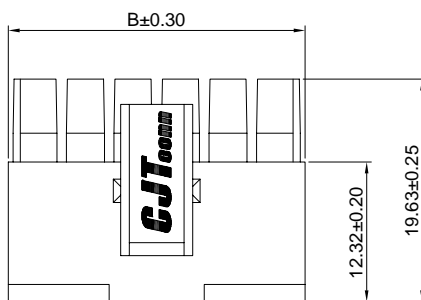
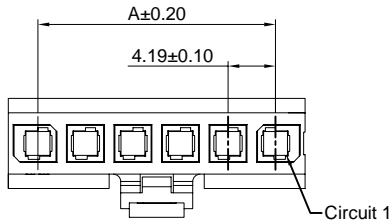
4.19mm Pitch Single Row Housing

Reference Informations:

- *Material:Nylon 66,UL94V-0
- *Suitable CJT C4201FS-T(-H/-L) series Terminal
- *Mates with CJT C4201WVSB,WRSB-XP, C4201WVSB-S-XP series Wafer
- *Color:Natural

Ordering Information:

- C4201HFSB-XP - ***
 1 2
 1.Part No.
 2.Material:
 (blank):Nylon 66,UL94V-0
 GWT:Nylon 66,UL94V-0,GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.19 | 9.40 |
| 3P | 8.38 | 13.59 |
| 4P | 12.57 | 17.78 |
| 5P | 16.76 | 21.97 |
| 6P | 20.95 | 26.16 |
| 7P | 25.14 | 30.35 |
| 8P | 29.33 | 34.54 |
| 9P | 33.52 | 38.73 |
| 10P | 37.71 | 42.92 |
| 11P | 41.90 | 47.11 |
| 12P | 46.09 | 51.30 |
| 13P | 50.28 | 55.49 |
| 14P | 54.47 | 59.68 |
| 15P | 58.66 | 63.87 |

Unit: mm

C4201HFS-2xXP

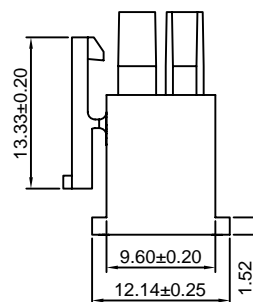
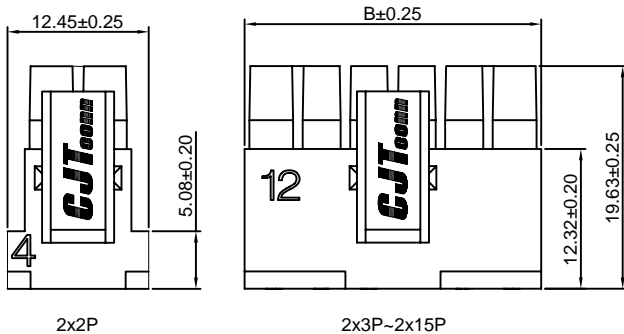
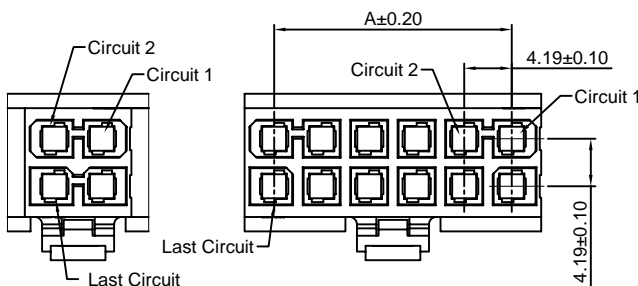
4.19mm Pitch Dual Row Housing

Reference Informations:

- *Material:Nylon 66,UL94V-0
- *Suitable CJT C4201FS-T(-H/-L) series Terminal
- *Mates with CJT C4201WVS,WRS-2xXP, C4201WVS-S-2xXP series Wafer
- *Color:Natural

Ordering Information:

- C4201HFS-2xXP - ***
 1 2
 1.Part No.
 2.Material:
 (blank):Nylon 66,UL94V-0
 GWT:Nylon 66,UL94V-0,GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.19 | 12.45 |
| 2x3P | 8.38 | 13.59 |
| 2x4P | 12.57 | 17.78 |
| 2x5P | 16.76 | 21.97 |
| 2x6P | 20.95 | 26.16 |
| 2x7P | 25.14 | 30.35 |
| 2x8P | 29.33 | 34.54 |
| 2x9P | 33.52 | 38.73 |
| 2x10P | 37.71 | 42.92 |
| 2x11P | 41.90 | 47.11 |
| 2x12P | 46.09 | 51.30 |
| 2x13P | 50.28 | 55.49 |
| 2x14P | 54.47 | 59.68 |
| 2x15P | 58.66 | 63.87 |

Unit: mm

C4201HFSB-2xXP

4.19mm Pitch Dual Row Housing

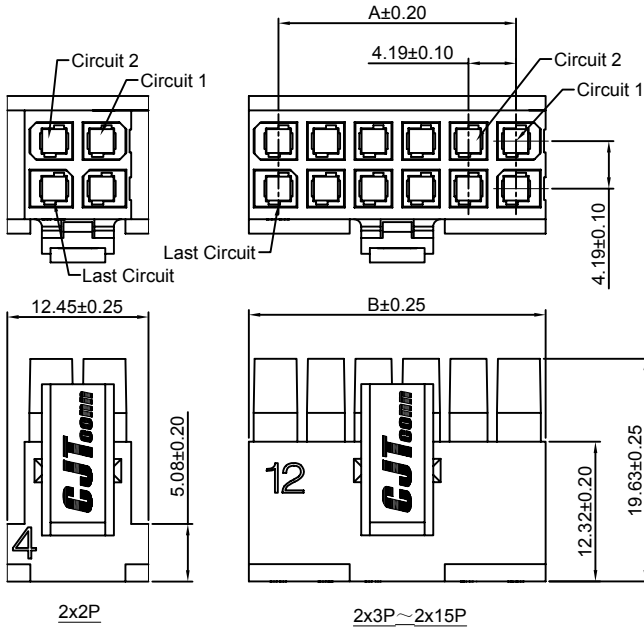
Reference Informations:

- *Material:Nylon 66,UL94V-0
- *Suitable CJT C4201FS-T(-H/-L) series Terminal
- *Mates with CJT C4201WVSB,WRSB-2xXP, C4201WVSB-S-2xXP series Wafer
- *Color:Natural

Ordering Information:

C4201HFSB-2xXP - ***
1 2

- 1.Part No.
- 2.Material:
(blank):Nylon 66,UL94V-0
GWT:Nylon 66,UL94V-0,GWT 750°C



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.19 | 12.45 |
| 2x3P | 8.38 | 13.59 |
| 2x4P | 12.57 | 17.78 |
| 2x5P | 16.76 | 21.97 |
| 2x6P | 20.95 | 26.16 |
| 2x7P | 25.14 | 30.35 |
| 2x8P | 29.33 | 34.54 |
| 2x9P | 33.52 | 38.73 |
| 2x10P | 37.71 | 42.92 |
| 2x11P | 41.90 | 47.11 |
| 2x12P | 46.09 | 51.30 |
| 2x13P | 50.28 | 55.49 |
| 2x14P | 54.47 | 59.68 |
| 2x15P | 58.66 | 63.87 |

Unit: mm

C4201WVS-XP

4.19mm pitch 180° Single Row Wafer

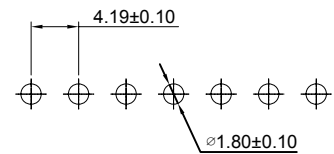
Reference Informations:

- *Material:Pin:Brass/Tin over Nickel
Insulator:LCP,UL94V-0
- *Mates with CJT C4201HFS-XP series Housing
- *Color:Black

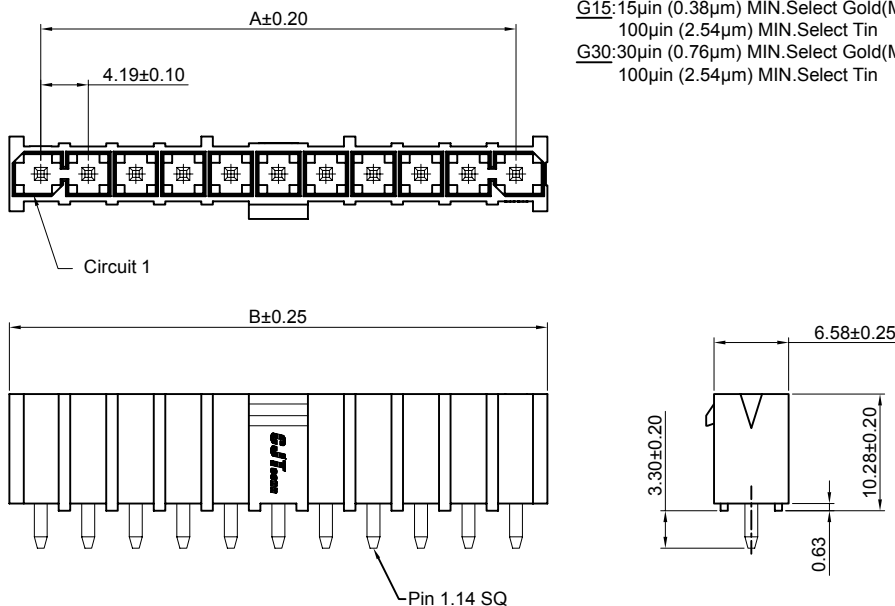
Ordering Information:

C4201WVS-XP - *** - ***
1 2 3

- 1.Part No.
- 2.Material:
(blank):LCP,UL94V-0
GWT:LCP,UL94V-0,GWT 750°C
- 3.Finish:
(blank):Tin over Nickel
G:Gold-flash
G15:15µin (0.38µm) MIN.Select Gold(Mating Area)
100µin (2.54µm) MIN.Select Tin
G30:30µin (0.76µm) MIN.Select Gold(Mating Area)
100µin (2.54µm) MIN.Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.19 | 9.40 |
| 3P | 8.38 | 13.59 |
| 4P | 12.57 | 17.78 |
| 5P | 16.76 | 21.97 |
| 6P | 20.95 | 26.16 |
| 7P | 25.14 | 30.35 |
| 8P | 29.33 | 34.54 |
| 9P | 33.52 | 38.73 |
| 10P | 37.71 | 42.92 |
| 11P | 41.90 | 47.11 |
| 12P | 46.09 | 51.30 |
| 13P | 50.28 | 55.49 |
| 14P | 54.47 | 59.68 |
| 15P | 58.66 | 63.87 |

Unit: mm

C4201WVSB-XP

4.19mm pitch 180° Single Row Wafer

Reference Informations:

*Material:Pin:Brass/Tin over Nickel
Insulator:LCP,UL94V-0

*Mates with CJT C4201HFSB-XP series Housing

*Color:Black

Ordering Information:
C4201WVSB-XP - *** - ***
1 2 3

1.Part No.

2.Material:

(blank):LCP,UL94V-0

GWT:LCP,UL94V-0,GWT 750°C

3.Finish:

(blank):Tin over Nickel

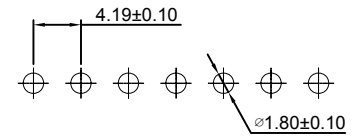
G:Gold-flash

G15:15µin (0.38µm) MIN.Select Gold(Mating Area)

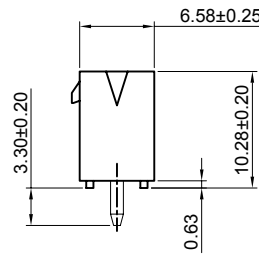
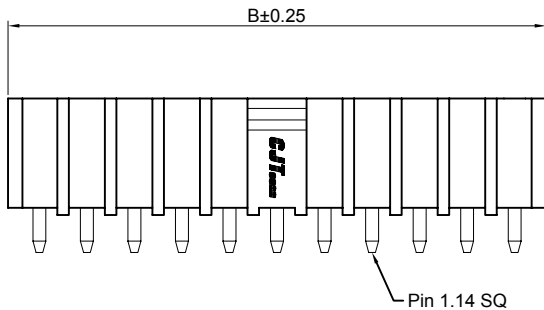
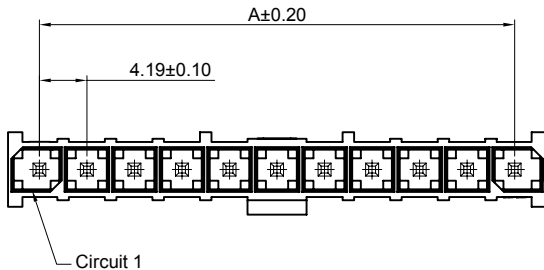
100µin (2.54µm) MIN.Select Tin

G30:30µin (0.76µm) MIN.Select Gold(Mating Area)

100µin (2.54µm) MIN.Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.19 | 9.40 |
| 3P | 8.38 | 13.59 |
| 4P | 12.57 | 17.78 |
| 5P | 16.76 | 21.97 |
| 6P | 20.95 | 26.16 |
| 7P | 25.14 | 30.35 |
| 8P | 29.33 | 34.54 |
| 9P | 33.52 | 38.73 |
| 10P | 37.71 | 42.92 |
| 11P | 41.90 | 47.11 |
| 12P | 46.09 | 51.30 |
| 13P | 50.28 | 55.49 |
| 14P | 54.47 | 59.68 |
| 15P | 58.66 | 63.87 |

Unit: mm

C4201WVS-S-XP

4.19mm Pitch 180° Single Row Wafer - SMT TYPE

Reference Informations:

*Material:Pin:Brass/Tin over Nickel
Insulator:LCP,UL94V-0

*Mates with CJT C4201HFS-S-XP series Housing

*Color:Black

Ordering Information:
C4201WVS-S-XP - *** - ***
1 2 3

1.Part No.

2.Material:

(blank):LCP,UL94V-0

GWT:LCP,UL94V-0,GWT 750°C

3.Finish:

(blank):Tin over Nickel

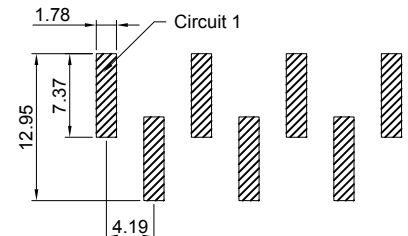
G:Gold-flash

G15:15µin (0.38µm) MIN.Select Gold(Mating Area)

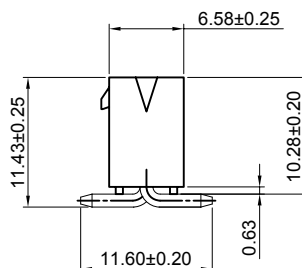
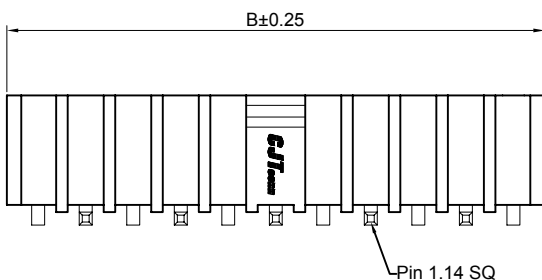
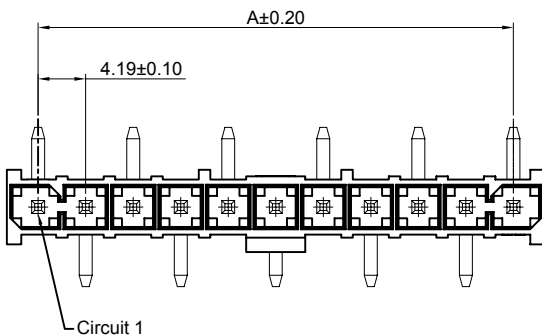
100µin (2.54µm) MIN.Select Tin

G30:30µin (0.76µm) MIN.Select Gold(Mating Area)

100µin (2.54µm) MIN.Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.19 | 9.40 |
| 3P | 8.38 | 13.59 |
| 4P | 12.57 | 17.78 |
| 5P | 16.76 | 21.97 |
| 6P | 20.95 | 26.16 |
| 7P | 25.14 | 30.35 |
| 8P | 29.33 | 34.54 |
| 9P | 33.52 | 38.73 |
| 10P | 37.71 | 42.92 |
| 11P | 41.90 | 47.11 |
| 12P | 46.09 | 51.30 |
| 13P | 50.28 | 55.49 |
| 14P | 54.47 | 59.68 |
| 15P | 58.66 | 63.87 |

Unit: mm

C4201WVSB-S-XP

4.19mm Pitch 180° Single Row Wafer - SMT TYPE

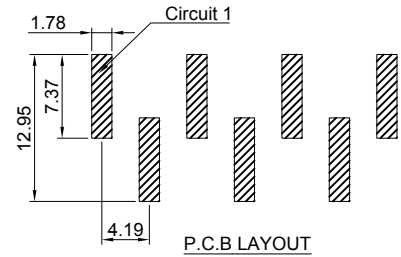
Reference Informations:

- *Material:Pin:Brass/Tin over Nickel
Insulator:LCP,UL94V-0
- *Mates with CJT C4201HFSB-XP series Housing
- *Color:Black

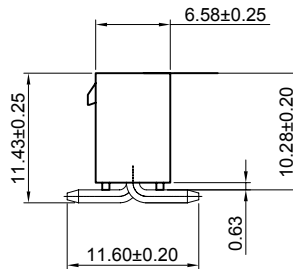
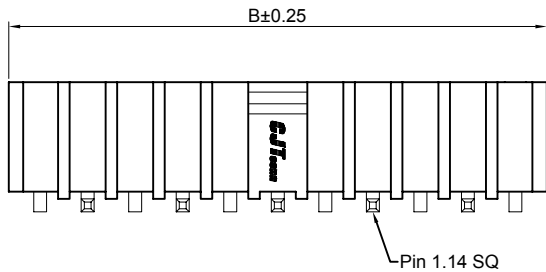
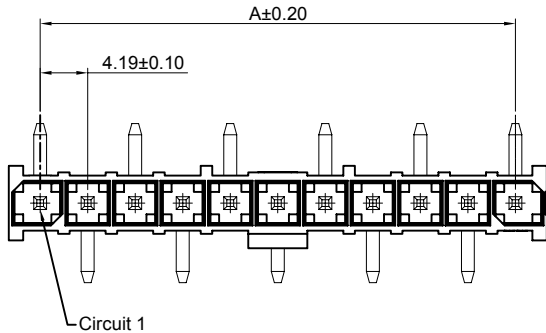
Ordering Information:

C4201WVSB-S-XP - ^{***}/₁ - ^{***}/₂ - ^{***}/₃

- 1.Part No.
- 2.Material:
(blank):LCP,UL94V-0
GWT:LCP,UL94V-0,GWT 750°C
- 3.Finish:
(blank):Tin over Nickel
G:Gold-flash
G15:15µin (0.38µm) MIN.Select Gold(Mating Area)
100µin (2.54µm) MIN.Select Tin
G30:30µin (0.76µm) MIN.Select Gold(Mating Area)
100µin (2.54µm) MIN.Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.19 | 9.40 |
| 3P | 8.38 | 13.59 |
| 4P | 12.57 | 17.78 |
| 5P | 16.76 | 21.97 |
| 6P | 20.95 | 26.16 |
| 7P | 25.14 | 30.35 |
| 8P | 29.33 | 34.54 |
| 9P | 33.52 | 38.73 |
| 10P | 37.71 | 42.92 |
| 11P | 41.90 | 47.11 |
| 12P | 46.09 | 51.30 |
| 13P | 50.28 | 55.49 |
| 14P | 54.47 | 59.68 |
| 15P | 58.66 | 63.87 |

Unit: mm

C4201WRS-XP

4.19mm pitch 90° Single Row Wafer

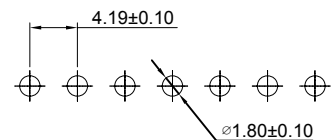
Reference Informations:

- *Material:Pin:Brass/Tin over Nickel
Insulator:LCP,UL94V-0
- *Mates with CJT C4201HFS-XP series Housing
- *Color:Black

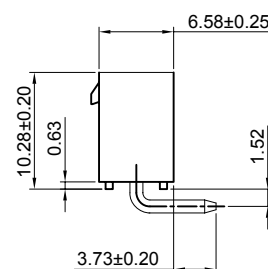
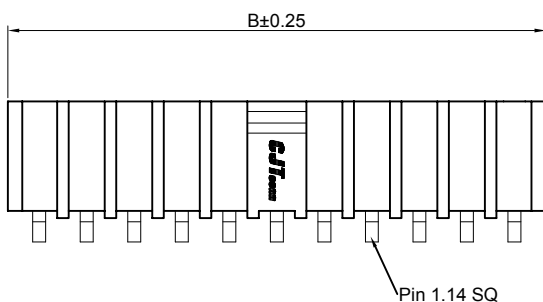
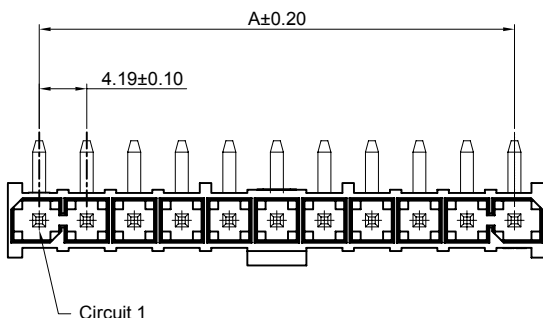
Ordering Information:

C4201WRS-XP - ^{***}/₁ - ^{***}/₂ - ^{***}/₃

- 1.Part No.
- 2.Material:
(blank):LCP,UL94V-0
GWT:LCP,UL94V-0,GWT 750°C
- 3.Finish:
(blank):Tin over Nickel
G:Gold-flash
G15:15µin (0.38µm) MIN.Select Gold(Mating Area)
100µin (2.54µm) MIN.Select Tin
G30:30µin (0.76µm) MIN.Select Gold(Mating Area)
100µin (2.54µm) MIN.Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.19 | 9.40 |
| 3P | 8.38 | 13.59 |
| 4P | 12.57 | 17.78 |
| 5P | 16.76 | 21.97 |
| 6P | 20.95 | 26.16 |
| 7P | 25.14 | 30.35 |
| 8P | 29.33 | 34.54 |
| 9P | 33.52 | 38.73 |
| 10P | 37.71 | 42.92 |
| 11P | 41.90 | 47.11 |
| 12P | 46.09 | 51.30 |
| 13P | 50.28 | 55.49 |
| 14P | 54.47 | 59.68 |
| 15P | 58.66 | 63.87 |

Unit: mm

C4201WRSB-XP

4.19mm Pitch 90° Single Row Wafer

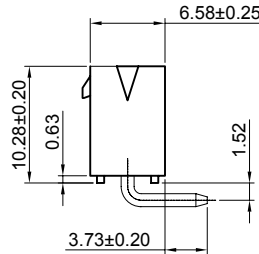
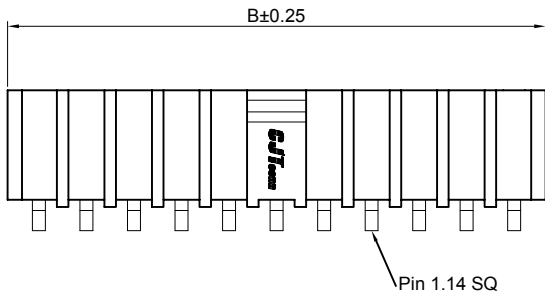
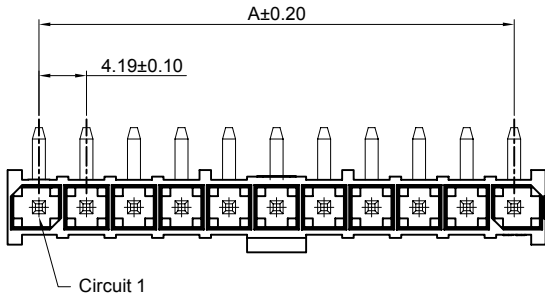
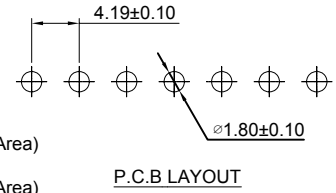
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: LCP, UL94V-0
- *Mates with CJT C4201HFSB-XP series Housing
- *Color: Black

Ordering Information:

C4201WRSB-XP - *** - ***
1 2 3

- Part No.
- Material:
(blank): LCP, UL94V-0
GWT: LCP, UL94V-0, GWT 750°C
- Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: 30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2P | 4.19 | 9.40 |
| 3P | 8.38 | 13.59 |
| 4P | 12.57 | 17.78 |
| 5P | 16.76 | 21.97 |
| 6P | 20.95 | 26.16 |
| 7P | 25.14 | 30.35 |
| 8P | 29.33 | 34.54 |
| 9P | 33.52 | 38.73 |
| 10P | 37.71 | 42.92 |
| 11P | 41.90 | 47.11 |
| 12P | 46.09 | 51.30 |
| 13P | 50.28 | 55.49 |
| 14P | 54.47 | 59.68 |
| 15P | 58.66 | 63.87 |

Unit: mm

C4201WVS-2xXP

4.19mm pitch 180° Dual Row Wafer

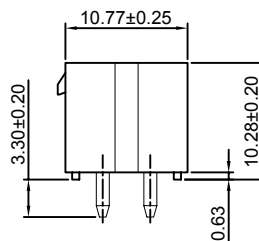
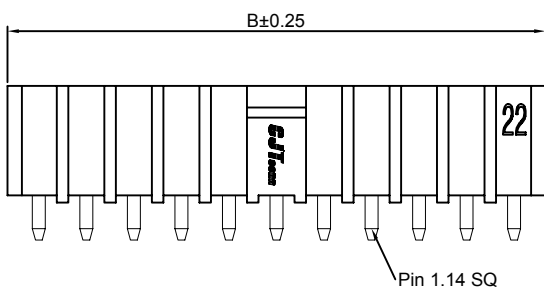
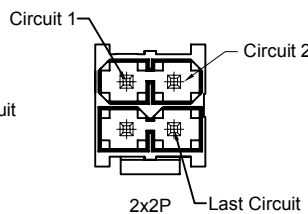
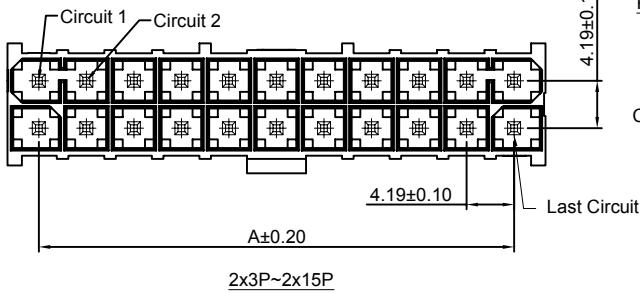
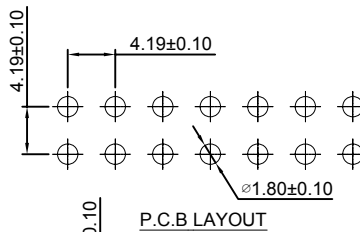
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: LCP, UL94V-0
- *Mates with CJT C4201HFS-2xXP series Housing
- *Color: Black

Ordering Information:

C4201WVS-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): LCP, UL94V-0
GWT: LCP, UL94V-0, GWT 750°C
- Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: 30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.19 | 9.40 |
| 2x3P | 8.38 | 13.59 |
| 2x4P | 12.57 | 17.78 |
| 2x5P | 16.76 | 21.97 |
| 2x6P | 20.95 | 26.16 |
| 2x7P | 25.14 | 30.35 |
| 2x8P | 29.33 | 34.54 |
| 2x9P | 33.52 | 38.73 |
| 2x10P | 37.71 | 42.92 |
| 2x11P | 41.90 | 47.11 |
| 2x12P | 46.09 | 51.30 |
| 2x13P | 50.28 | 55.49 |
| 2x14P | 54.47 | 59.68 |
| 2x15P | 58.66 | 63.87 |

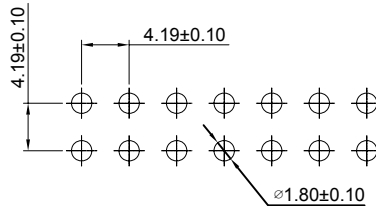
Unit: mm

C4201WVSB-2xXP

4.19mm pitch 180° Dual Row Wafer

Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: LCP, UL94V-0
- *Mates with CJT C4201HFSB-2xXP series Housing
- *Color: Black

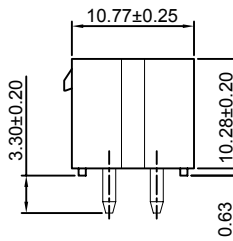
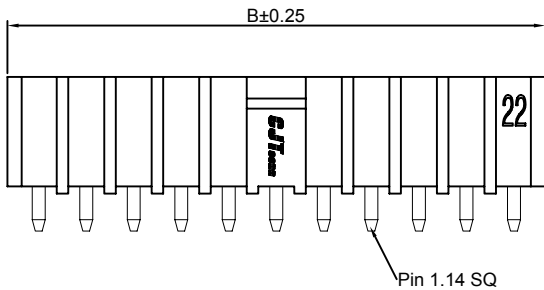
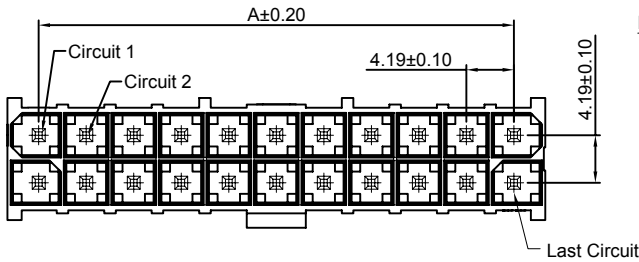


P.C.B LAYOUT

Ordering Information:

C4201WVSB-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): LCP, UL94V-0
GWT: LCP, UL94V-0, GWT 750°C
- Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: 30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.19 | 9.40 |
| 2x3P | 8.38 | 13.59 |
| 2x4P | 12.57 | 17.78 |
| 2x5P | 16.76 | 21.97 |
| 2x6P | 20.95 | 26.16 |
| 2x7P | 25.14 | 30.35 |
| 2x8P | 29.33 | 34.54 |
| 2x9P | 33.52 | 38.73 |
| 2x10P | 37.71 | 42.92 |
| 2x11P | 41.90 | 47.11 |
| 2x12P | 46.09 | 51.30 |
| 2x13P | 50.28 | 55.49 |
| 2x14P | 54.47 | 59.68 |
| 2x15P | 58.66 | 63.87 |

Unit: mm

C4201WVS-S-2xXP

4.19mm Pitch 180° Dual Row Wafer - SMT TYPE

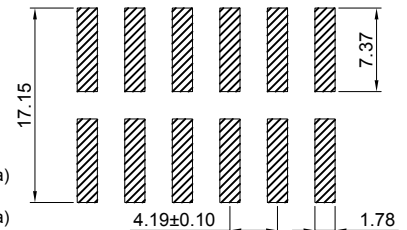
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: LCP, UL94V-0
- *Mates with CJT C4201HFS-2xXP series Housing
- *Color: Black

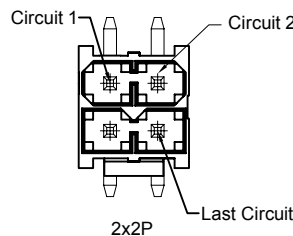
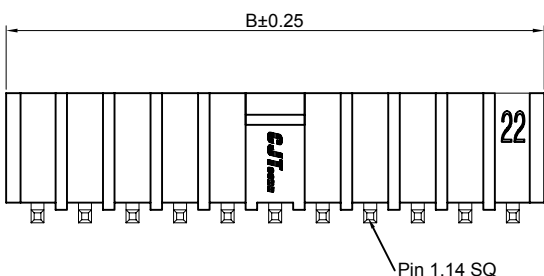
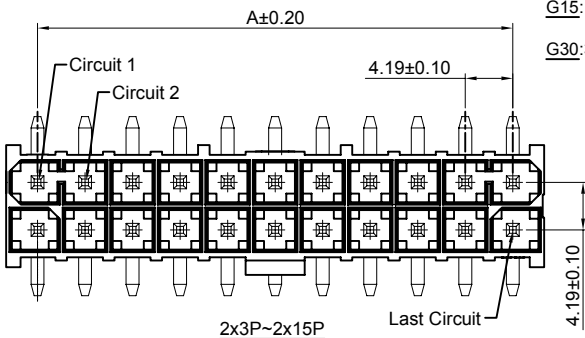
Ordering Information:

C4201WVS-S-2xXP - *** - ***
1 2 3

- Part No.
- Material:
(blank): LCP, UL94V-0
GWT: LCP, UL94V-0, GWT 750°C
- Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: 30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.19 | 9.40 |
| 2x3P | 8.38 | 13.59 |
| 2x4P | 12.57 | 17.78 |
| 2x5P | 16.76 | 21.97 |
| 2x6P | 20.95 | 26.16 |
| 2x7P | 25.14 | 30.35 |
| 2x8P | 29.33 | 34.54 |
| 2x9P | 33.52 | 38.73 |
| 2x10P | 37.71 | 42.92 |
| 2x11P | 41.90 | 47.11 |
| 2x12P | 46.09 | 51.30 |
| 2x13P | 50.28 | 55.49 |
| 2x14P | 54.47 | 59.68 |
| 2x15P | 58.66 | 63.87 |

Unit: mm

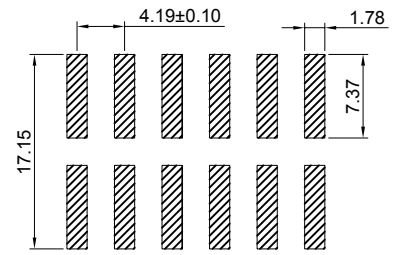
C4201WVSB-S-2xXP

4.19mm Pitch 180° Dual Row Wafer - SMT TYPE

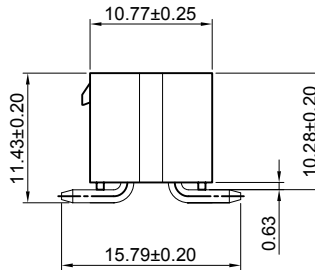
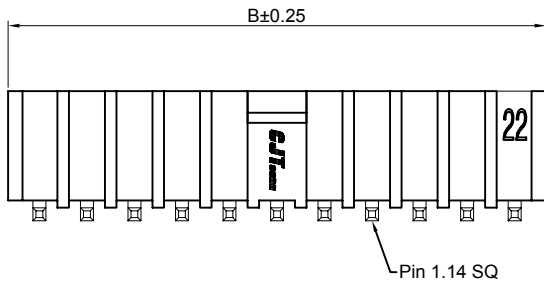
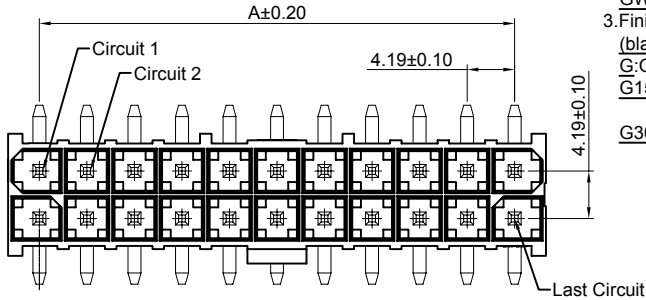
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: LCP, UL94V-0
- *Mates with CJT C4201HFSB-2xXP series Housing
- *Color: Black

- Ordering Information:
C4201WVSB-S-2xXP - *** - ***
1 2 3
1. Part No.
 2. Material:
(blank): LCP, UL94V-0
GWT: LCP, UL94V-0, GWT 750°C
 3. Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: 30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.19 | 9.40 |
| 2x3P | 8.38 | 13.59 |
| 2x4P | 12.57 | 17.78 |
| 2x5P | 16.76 | 21.97 |
| 2x6P | 20.95 | 26.16 |
| 2x7P | 25.14 | 30.35 |
| 2x8P | 29.33 | 34.54 |
| 2x9P | 33.52 | 38.73 |
| 2x10P | 37.71 | 42.92 |
| 2x11P | 41.90 | 47.11 |
| 2x12P | 46.09 | 51.30 |
| 2x13P | 50.28 | 55.49 |
| 2x14P | 54.47 | 59.68 |
| 2x15P | 58.66 | 63.87 |

Unit: mm

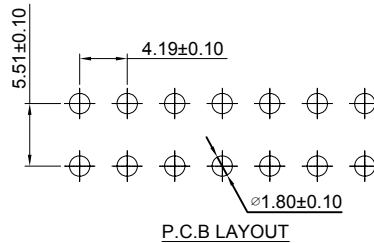
C4201WRS-2xXP

4.19mm pitch 90° Dual Row Wafer

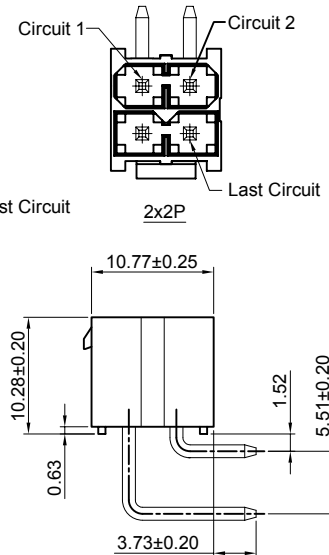
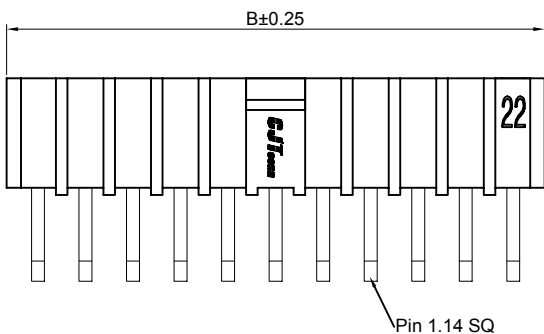
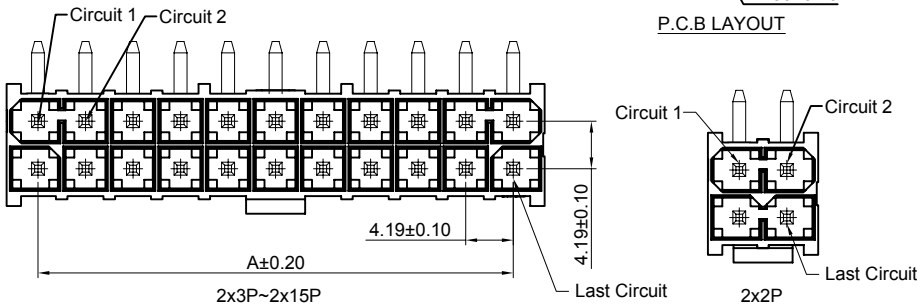
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: LCP, UL94V-0
- *Mates with CJT C4201HFS-2xXP series Housing
- *Color: Black

- Ordering Information:
C4201WRS-2xXP - *** - ***
1 2 3
1. Part No.
 2. Material:
(blank): LCP, UL94V-0
GWT: LCP, UL94V-0, GWT 750°C
 3. Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µm (0.38µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin
G30: 30µm (0.76µm) MIN. Select Gold (Mating Area)
100µm (2.54µm) MIN. Select Tin



P.C.B LAYOUT



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.19 | 9.40 |
| 2x3P | 8.38 | 13.59 |
| 2x4P | 12.57 | 17.78 |
| 2x5P | 16.76 | 21.97 |
| 2x6P | 20.95 | 26.16 |
| 2x7P | 25.14 | 30.35 |
| 2x8P | 29.33 | 34.54 |
| 2x9P | 33.52 | 38.73 |
| 2x10P | 37.71 | 42.92 |
| 2x11P | 41.90 | 47.11 |
| 2x12P | 46.09 | 51.30 |
| 2x13P | 50.28 | 55.49 |
| 2x14P | 54.47 | 59.68 |
| 2x15P | 58.66 | 63.87 |

Unit: mm

C4201WRSB-2xXP

4.19mm Pitch 90° Dual Row Wafer

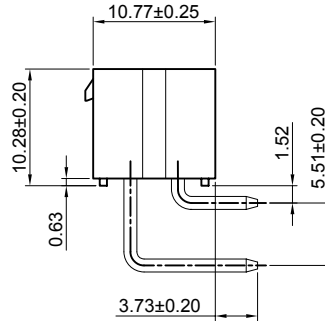
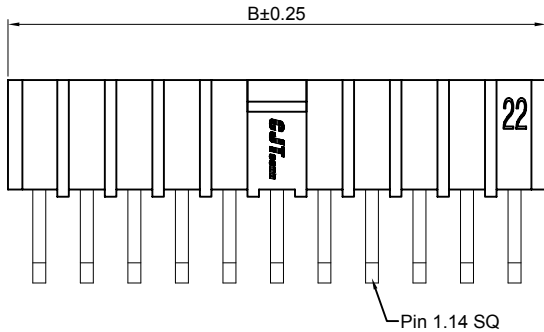
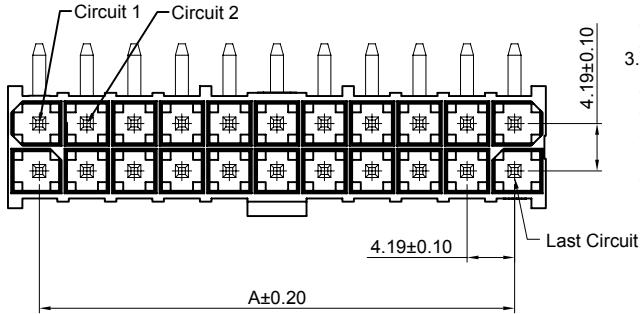
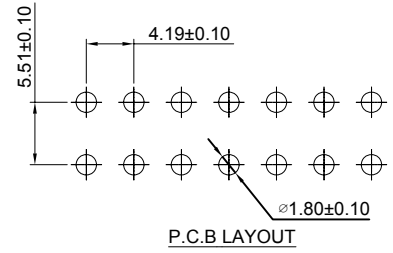
Reference Informations:

- *Material: Pin: Brass/Tin over Nickel
Insulator: LCP, UL94V-0
- *Mates with CJT C4201HFSB-2xXP series Housing
- *Color: Black

Ordering Information:

C4201WRSB-2xXP - ^{***}/₂ - ^{***}/₃

1. Part No.
2. Material:
(blank): LCP, UL94V-0
GWT: LCP, UL94V-0, GWT 750°C
3. Finish:
(blank): Tin over Nickel
G: Gold-flash
G15: 15µin (0.38µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin
G30: 30µin (0.76µm) MIN. Select Gold (Mating Area)
100µin (2.54µm) MIN. Select Tin



Ordering Information & Dimensions:

| PART NO. | Dimensions | |
|----------|------------|-------|
| | A | B |
| 2x2P | 4.19 | 9.40 |
| 2x3P | 8.38 | 13.59 |
| 2x4P | 12.57 | 17.78 |
| 2x5P | 16.76 | 21.97 |
| 2x6P | 20.95 | 26.16 |
| 2x7P | 25.14 | 30.35 |
| 2x8P | 29.33 | 34.54 |
| 2x9P | 33.52 | 38.73 |
| 2x10P | 37.71 | 42.92 |
| 2x11P | 41.90 | 47.11 |
| 2x12P | 46.09 | 51.30 |
| 2x13P | 50.28 | 55.49 |
| 2x14P | 54.47 | 59.68 |
| 2x15P | 58.66 | 63.87 |

Unit: mm

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[70.362.1628.0](#) [70-4210](#) [70-4226B](#) [70-4853B](#) [707-5020](#) [707-5028](#) [71.350.2428.0](#) [71961-016LF](#) [733-134](#) [754199-000](#) [760-3052](#) [787-8014-00](#)
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