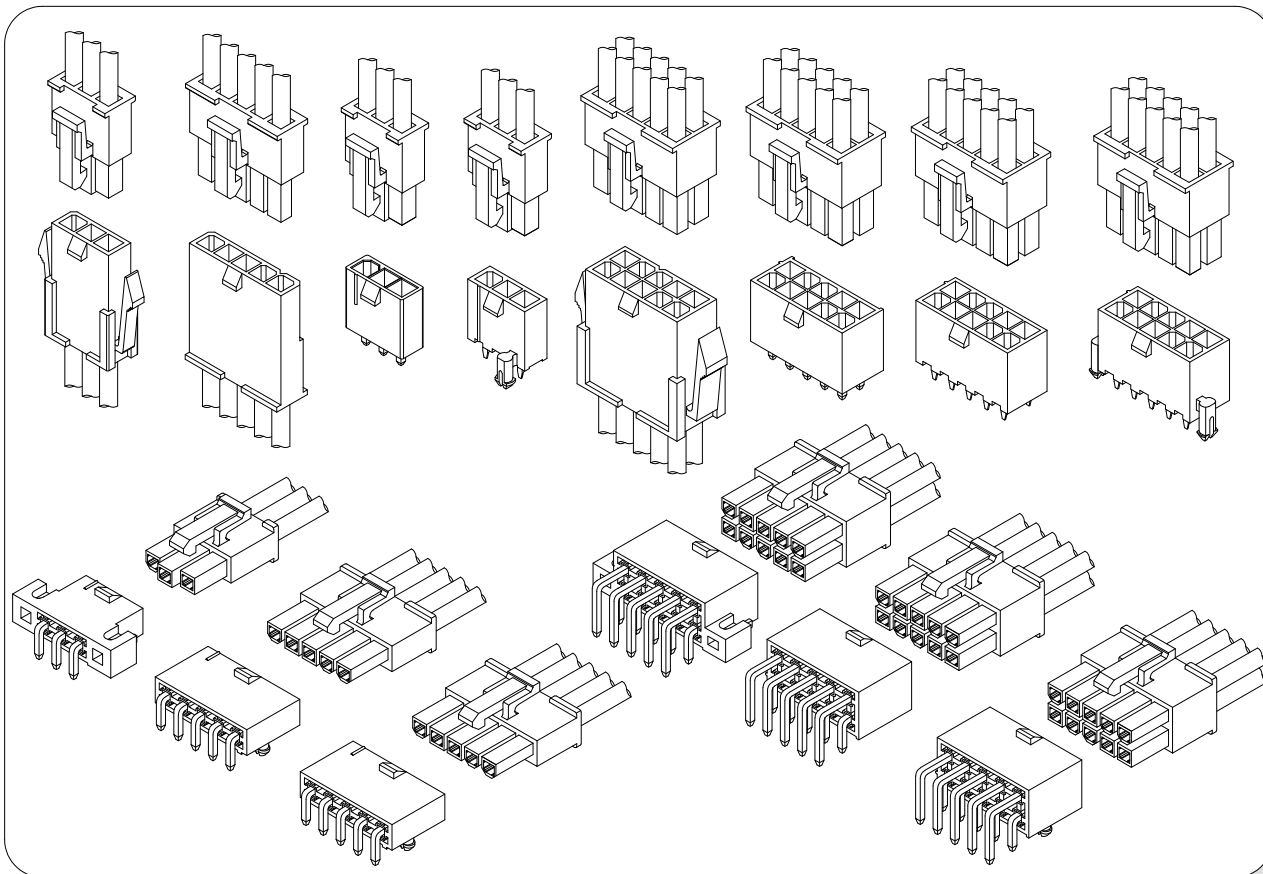




Specifications

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

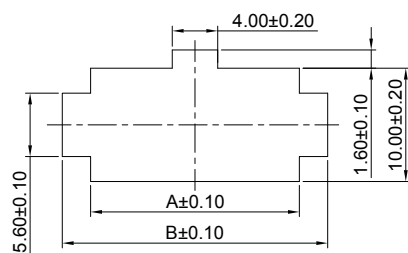


E326732



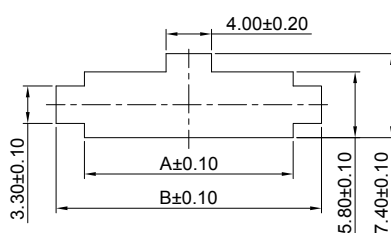
E326732

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

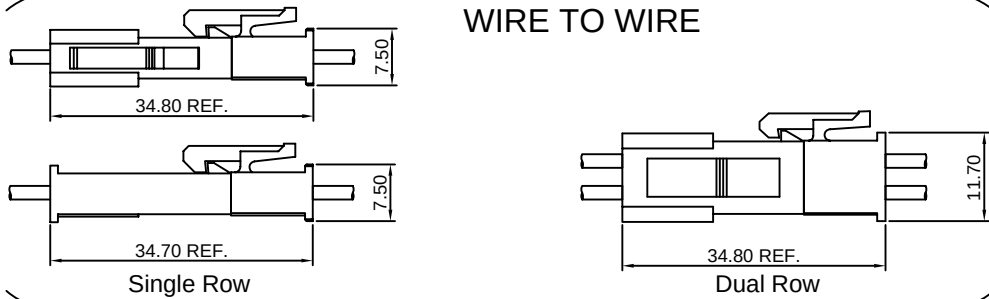
RECOMMENDED PANEL CUT-OUT
(DESIGNED FOR 0.80mm TO 2.00mm THICK
STAMPED PANEL OR PRINTED CIRCUIT BOARD)

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

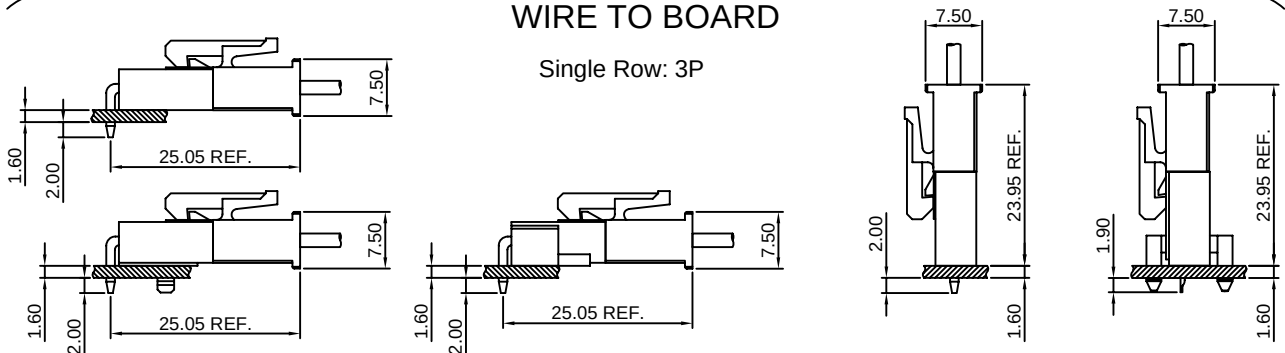
Assembly layout

WIRE TO WIRE



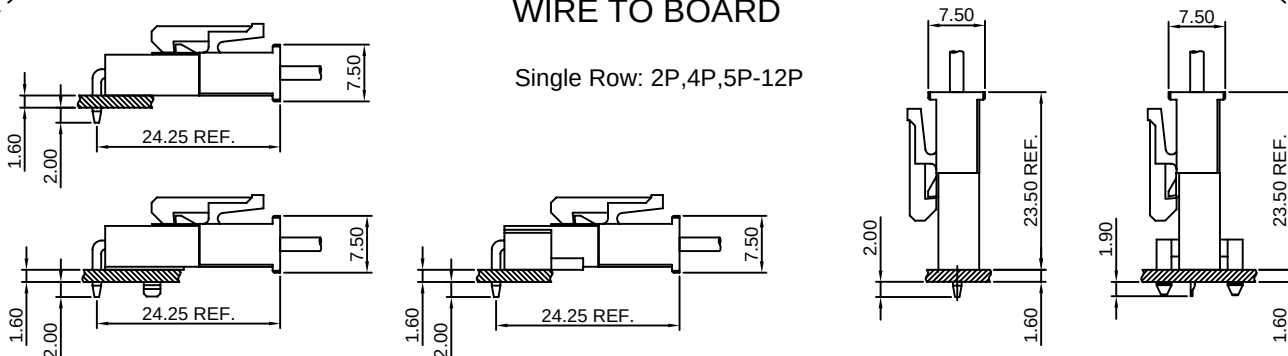
WIRE TO BOARD

Single Row: 3P



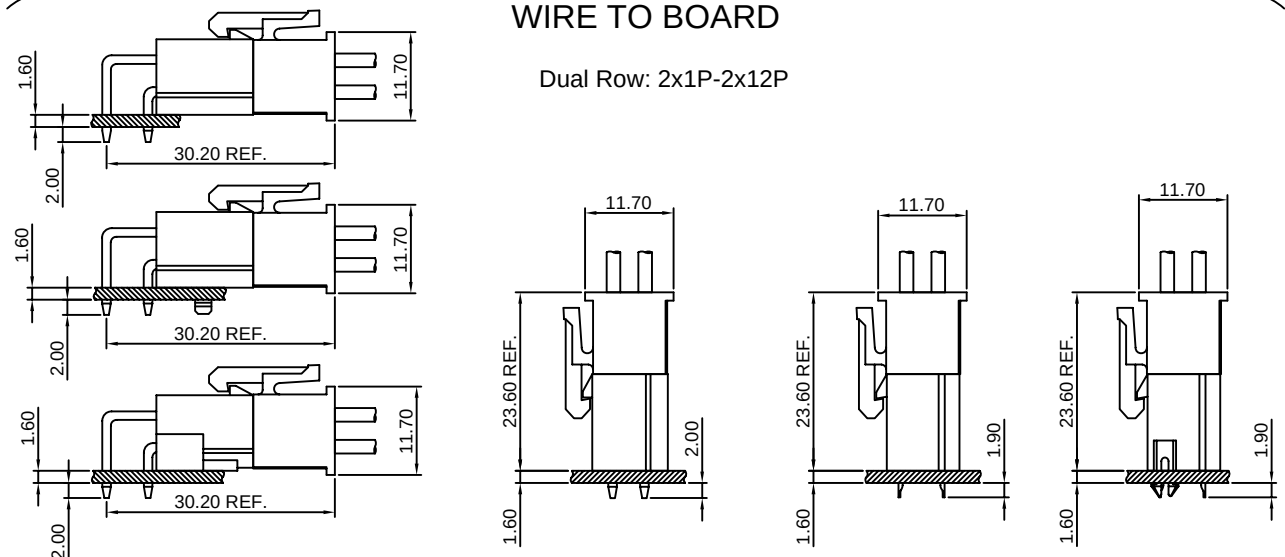
WIRE TO BOARD

Single Row: 2P,4P,5P-12P

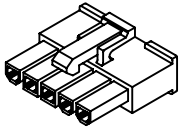


WIRE TO BOARD

Dual Row: 2x1P-2x12P

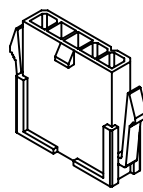


C4201HF

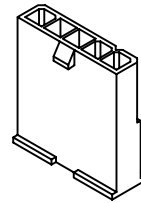


C4201HF

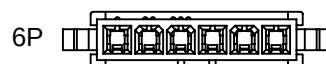
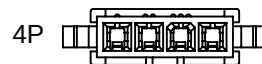
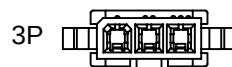
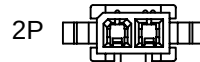
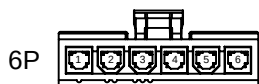
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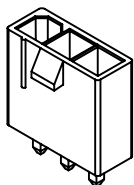
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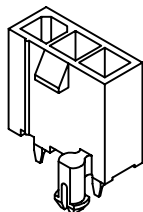
C4201HMA



C4201WW C4201WVA-F

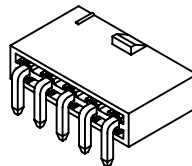


C4201WW

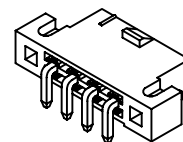


C4201WVA-F

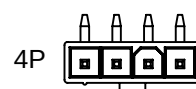
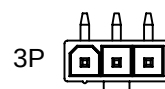
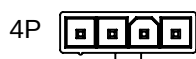
C4201WR C4201WR-E



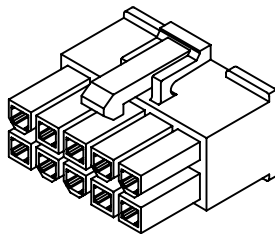
C4201WR



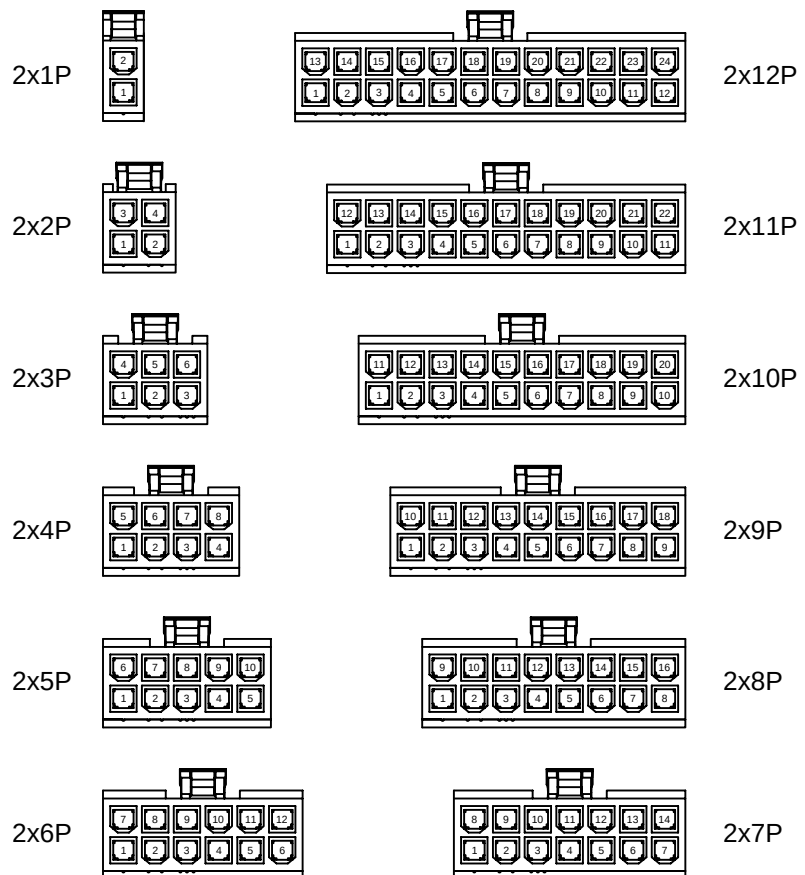
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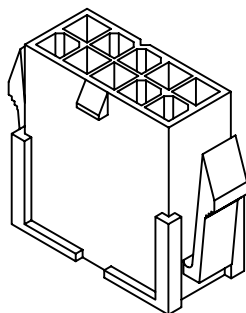
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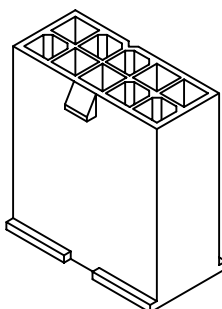
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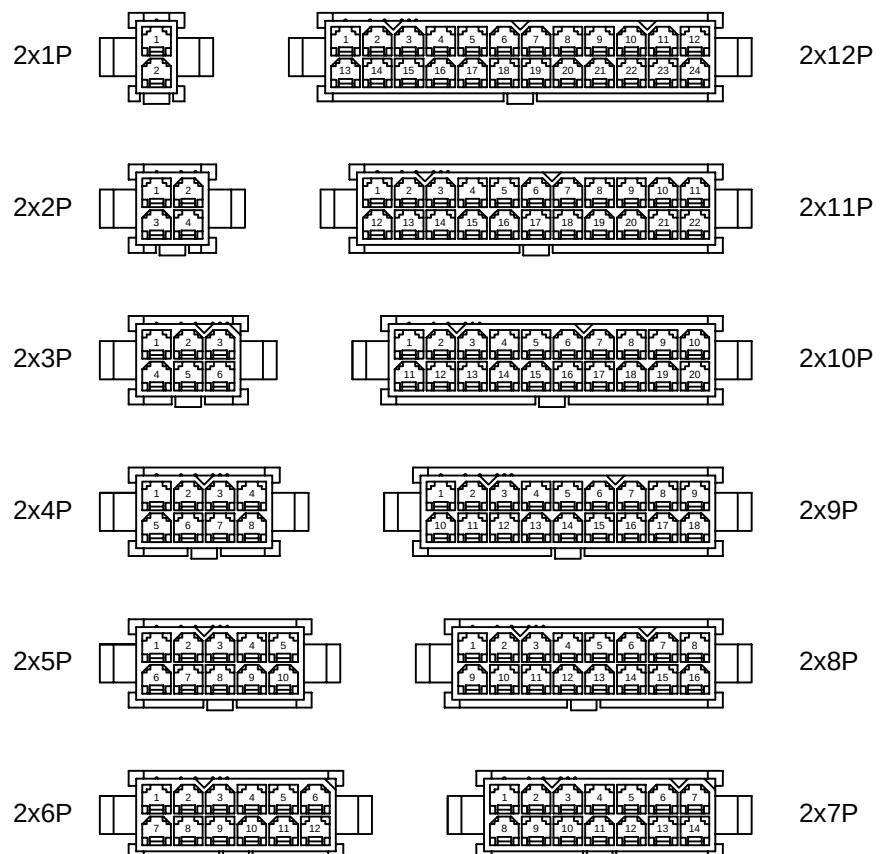
C4201HM-2 C4201HMA-2



C4201HM-2

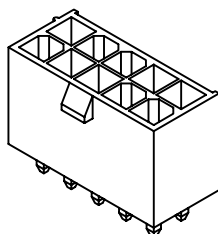


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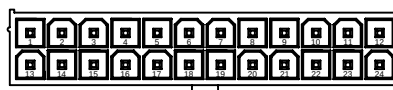


C4201WV-2 C4201WVA-2 C4201WVA-F-2

C4201WV-2

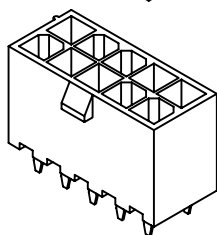


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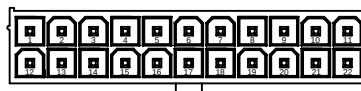


2x12P

C4201WVA-2

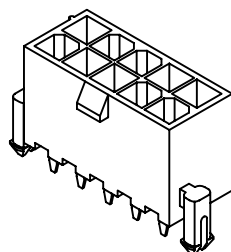


2x2P

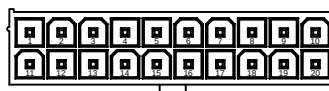
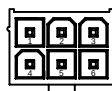


2x11P

C4201WVA-F-2

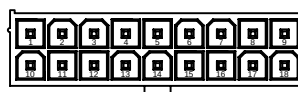
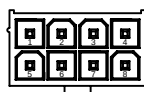


2x3P



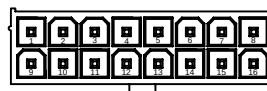
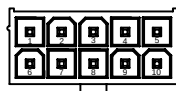
2x10P

2x4P



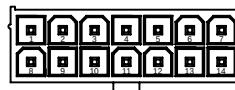
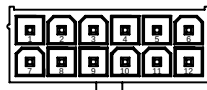
2x9P

2x5P



2x8P

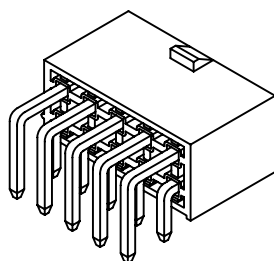
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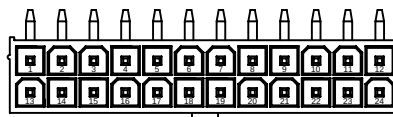
2x7P

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

C4201WR-2

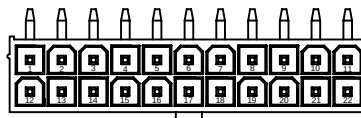
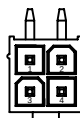


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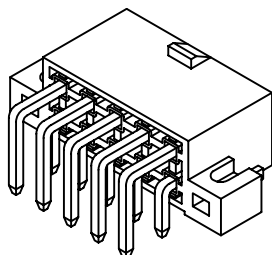
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2x2P

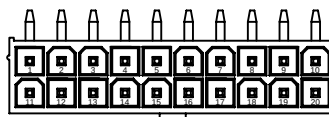
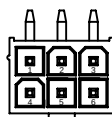


2x11P

C4201WR-E-2

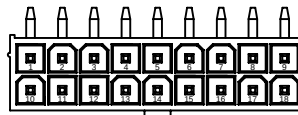
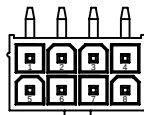


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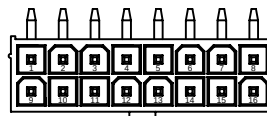
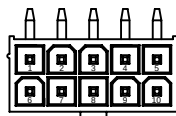
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2x4P



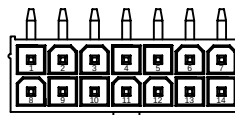
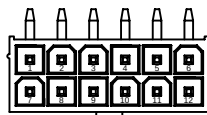
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2x5P



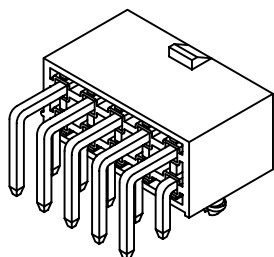
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2x6P

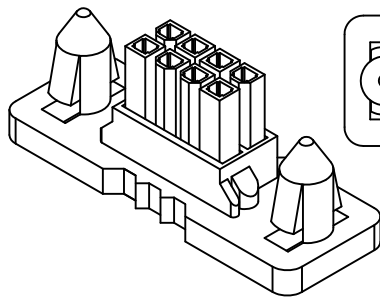


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C4201WR-F-2

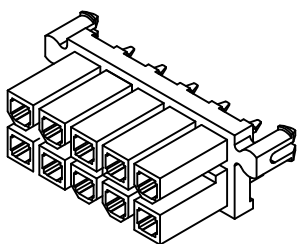


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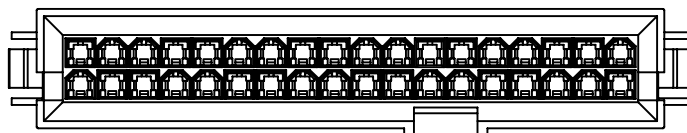
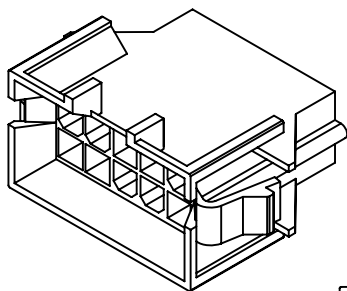
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		2x12P
2x2P		2x11P
2x3P		2x10P
2x4P		2x9P
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2x6P		2x7P

C4201HV-2

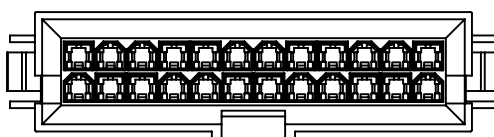


2x2P			2x18P
2x3P			2x12P
2x4P			2x11P
2x5P			2x10P
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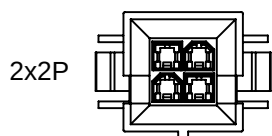
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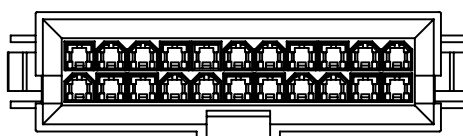
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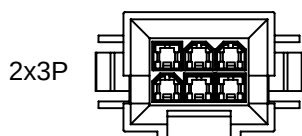
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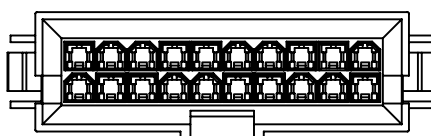
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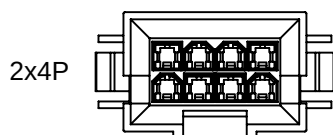
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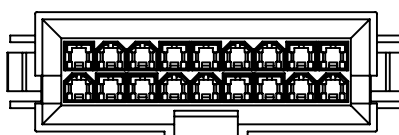
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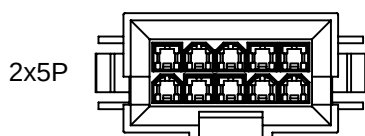
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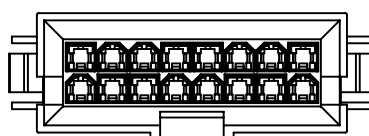
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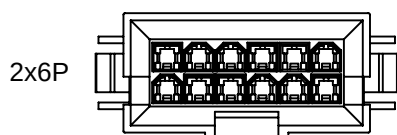
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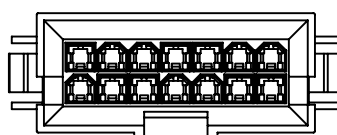
2x5P



2x8P

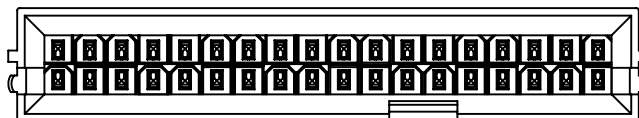
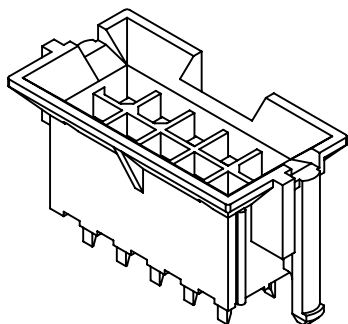


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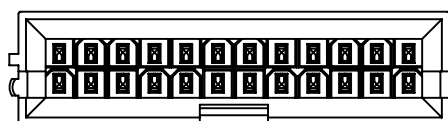


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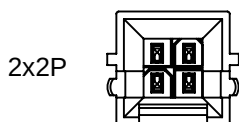
C4201WVA-F1-2



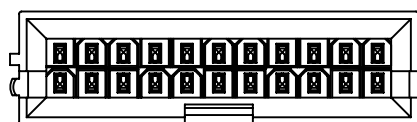
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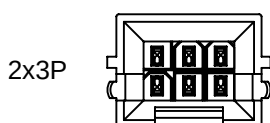
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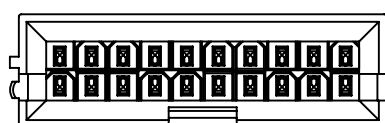
2x2P



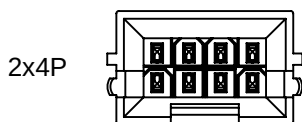
2x11P



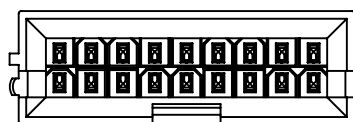
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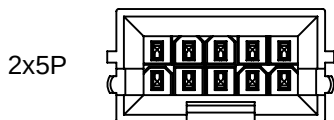
2x10P



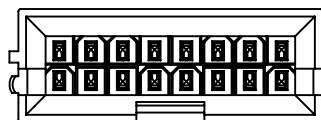
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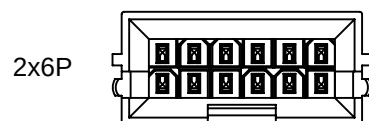
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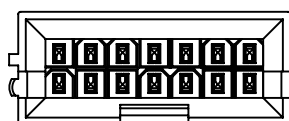
2x5P



2x8P

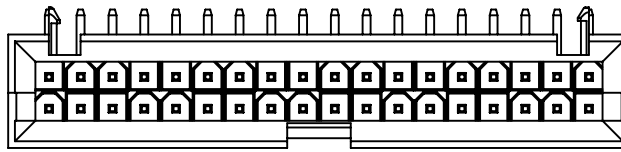
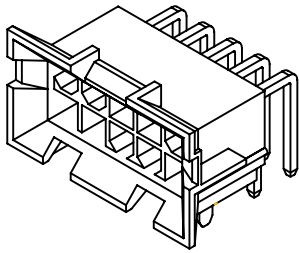


2x6P

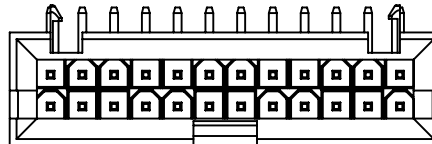


2x7P

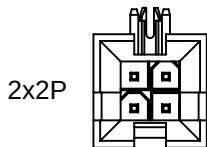
C4201WR-F1-2



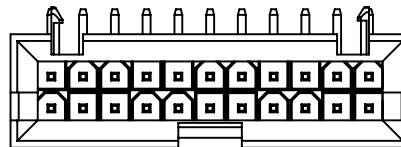
2x18P



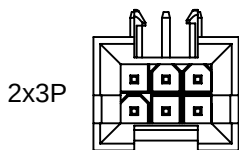
2x12P



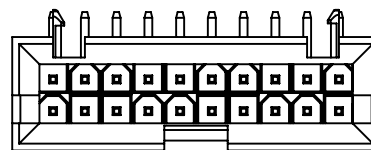
2x2P



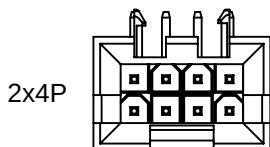
2x11P



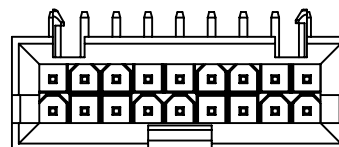
2x3P



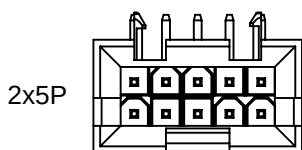
2x10P



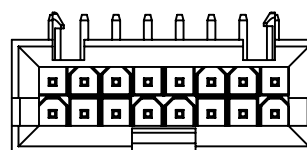
2x4P



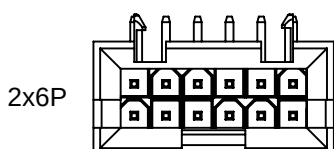
2x9P



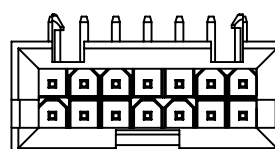
2x5P



2x8P



2x6P



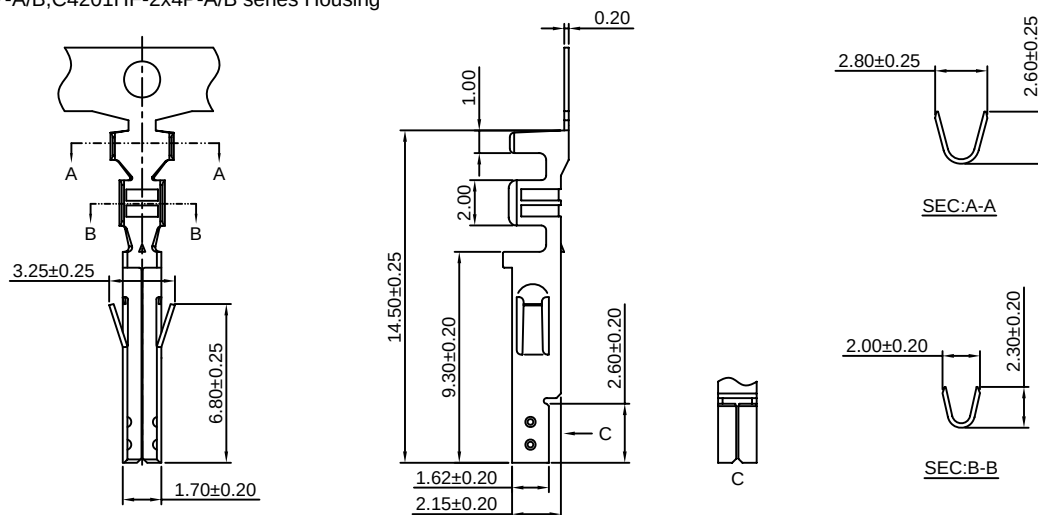
2x7P

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

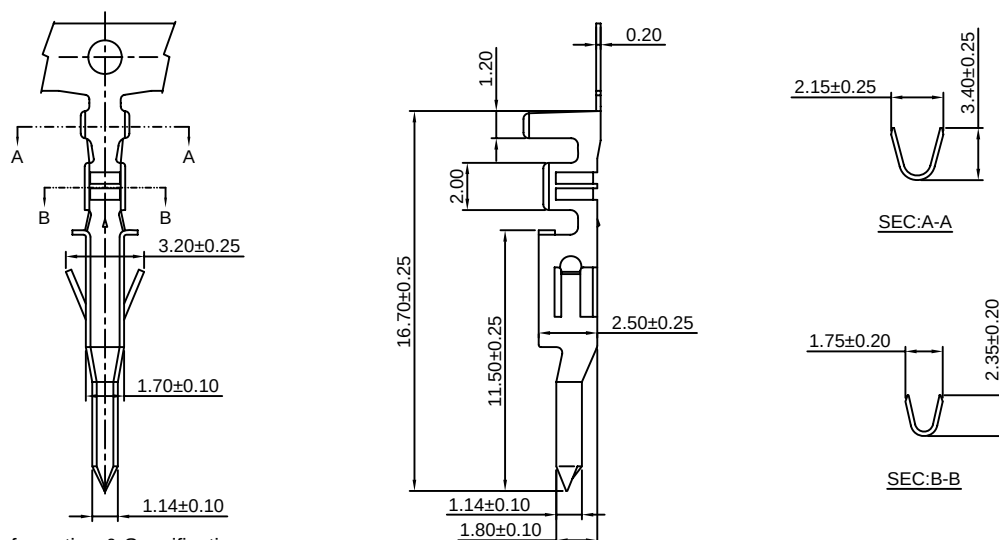
Optional Gold plating available but MOQ requested

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

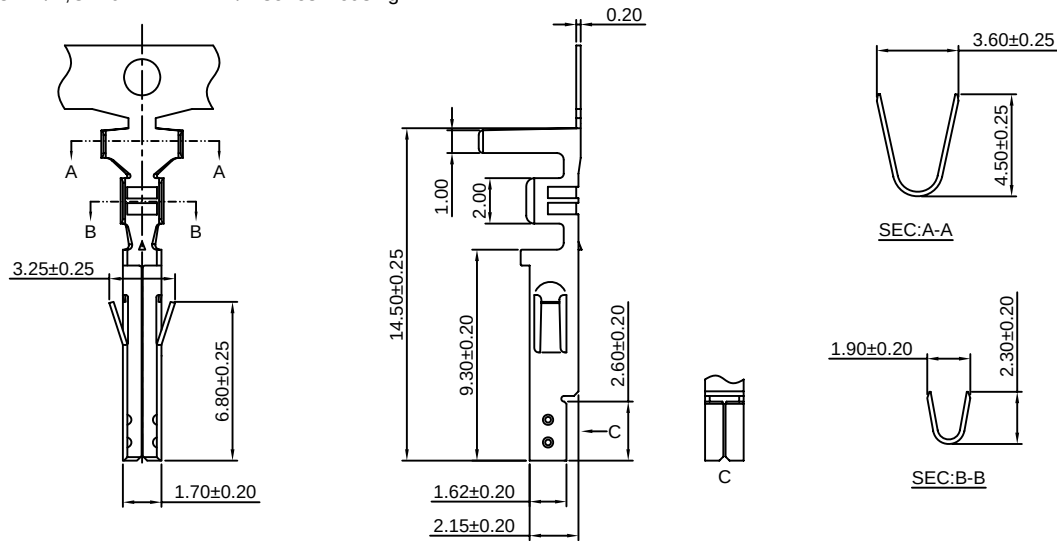
Optional Gold plating available but MOQ requested

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

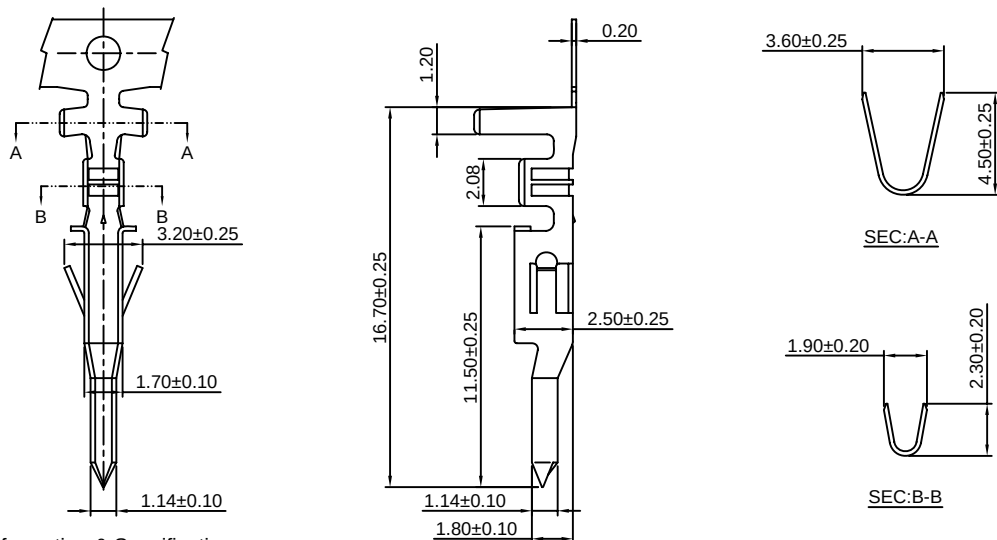
Optional Gold plating available but MOQ requested

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

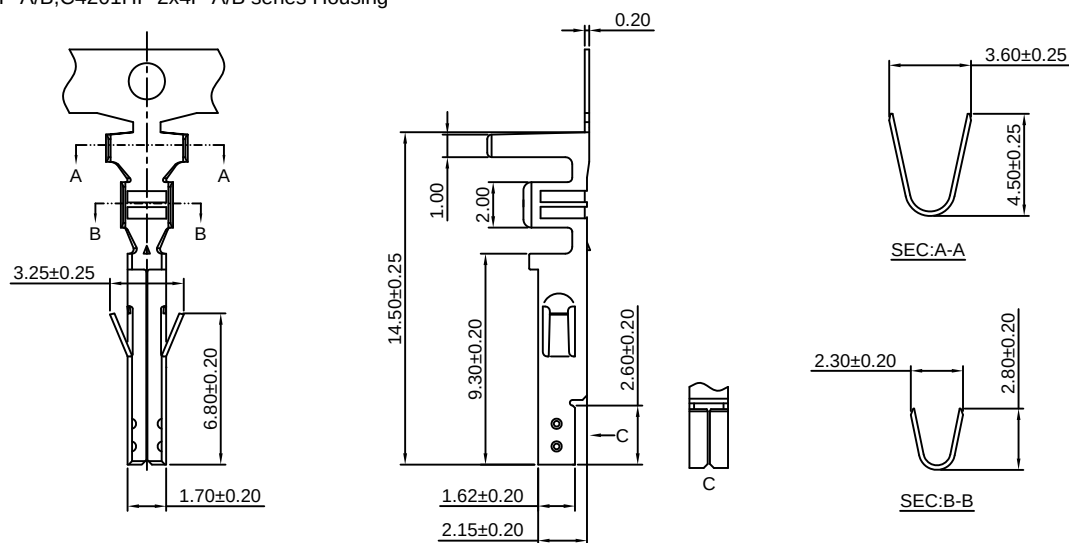
Optional Gold plating available but MOQ requested

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

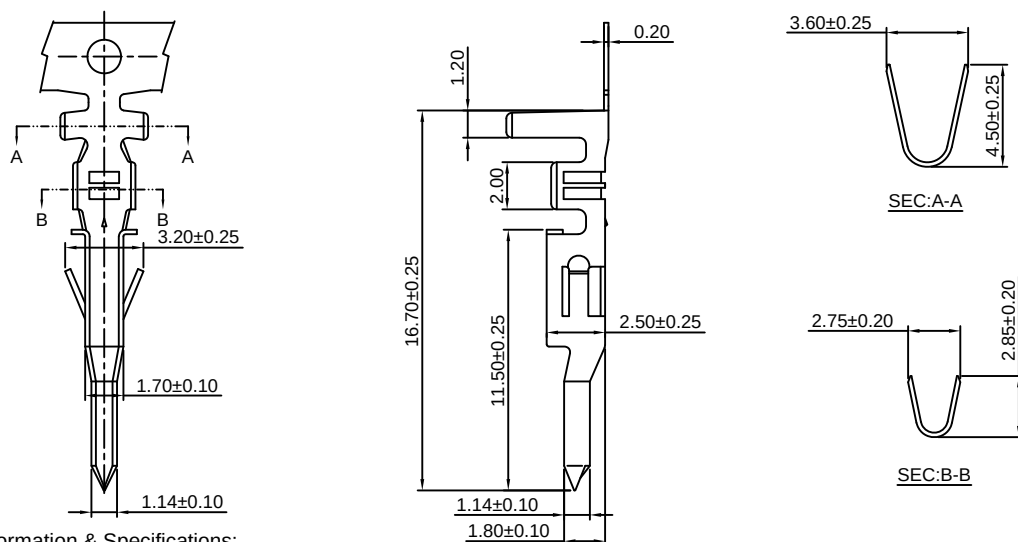
Optional Gold plating available but MOQ requested

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

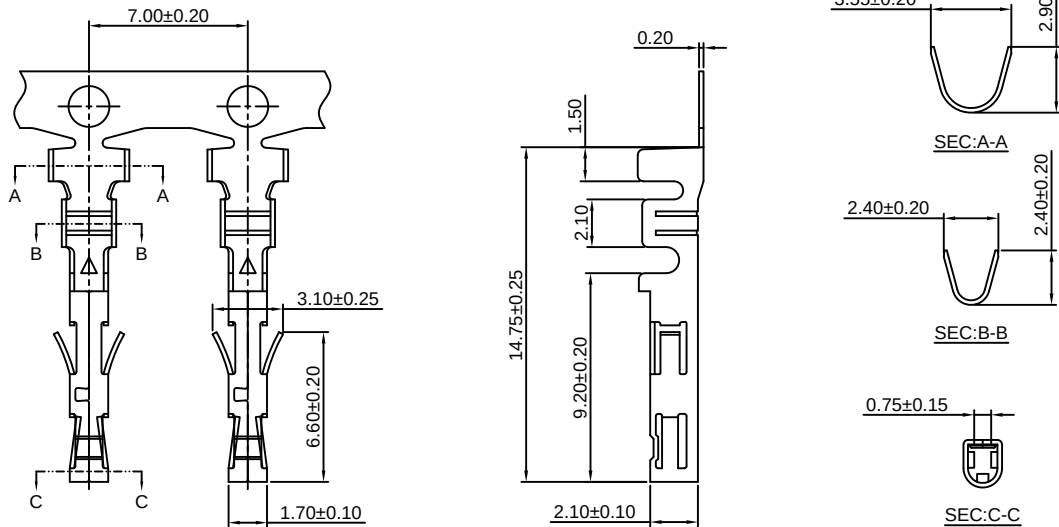
Optional Gold plating available but MOQ requested

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

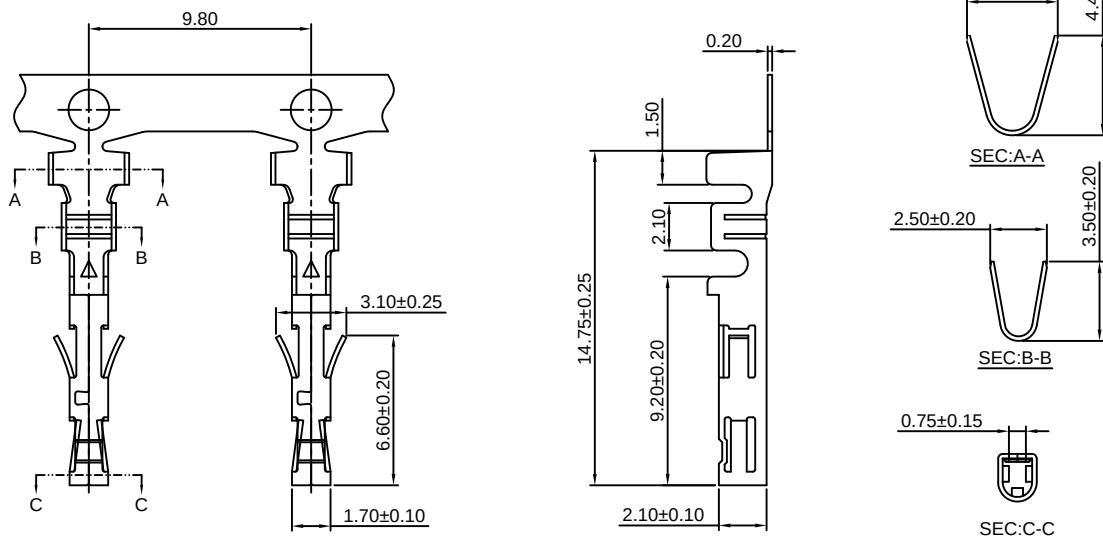
Optional Gold plating available but MOQ requested

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

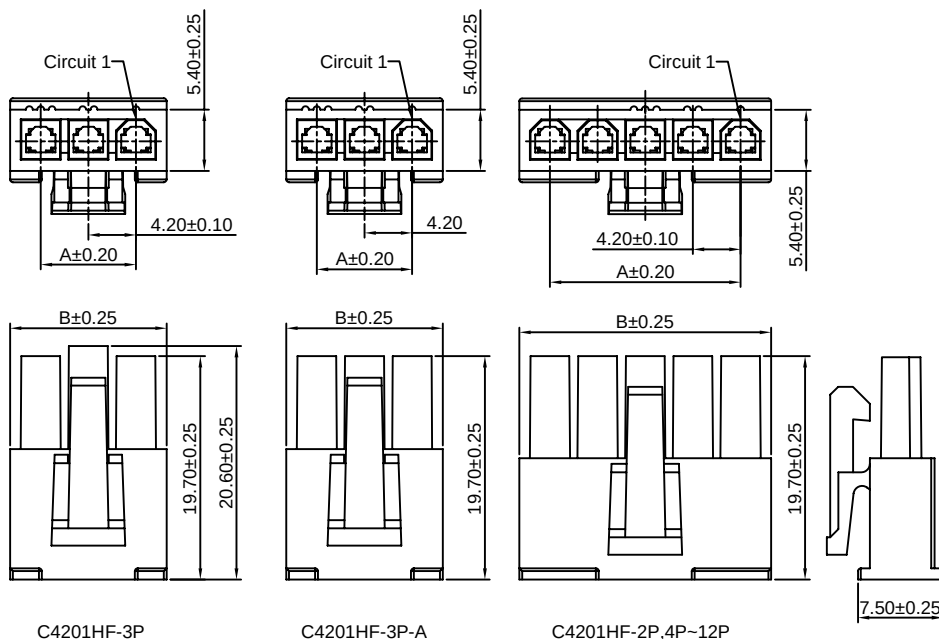
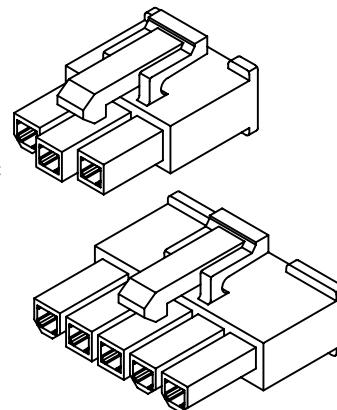
4.20mm Pitch Single Row Housing

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

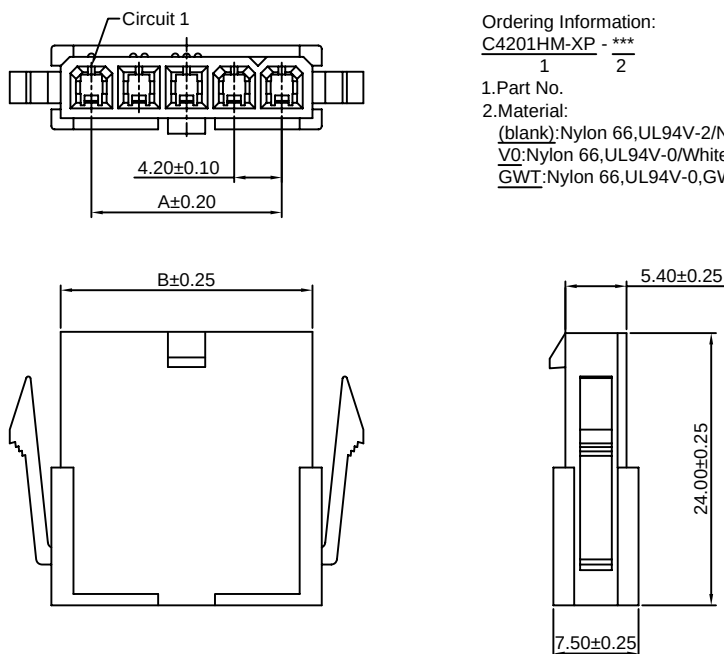
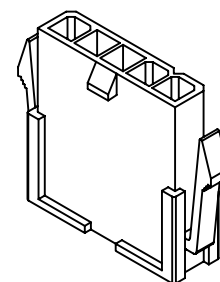
4.20mm Pitch Single Row Housing

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

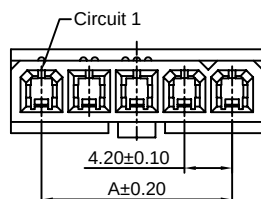
Unit: mm

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

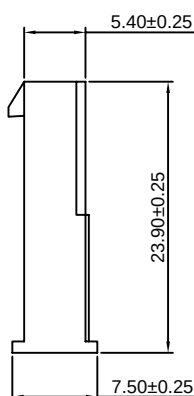
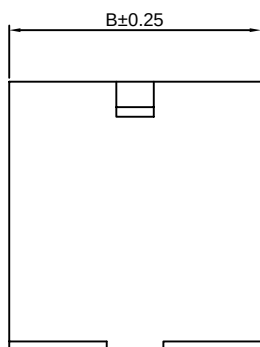
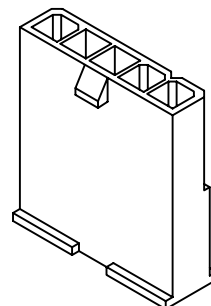
1. Part No.

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

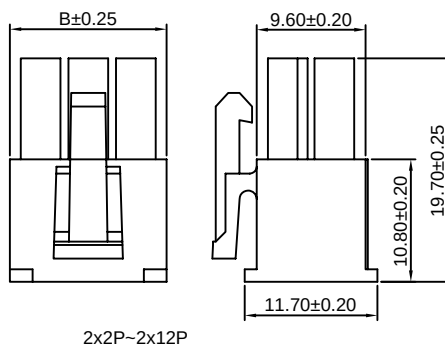
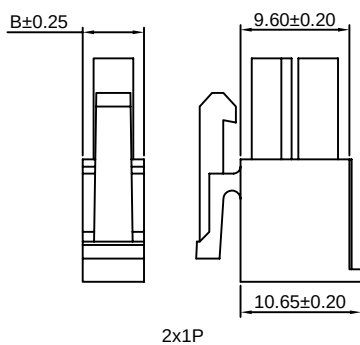
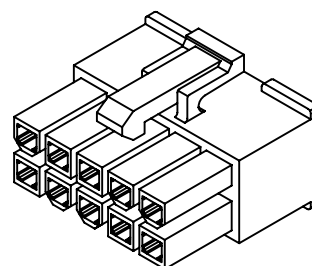
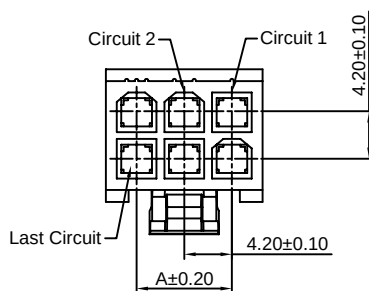
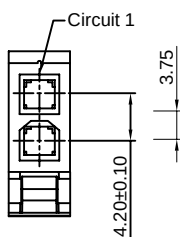
1. Part No.

2. Material:

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

V0: Nylon 66, UL94V-0/White

GWT: Nylon 66, UL94V-0, GWT 750°C



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

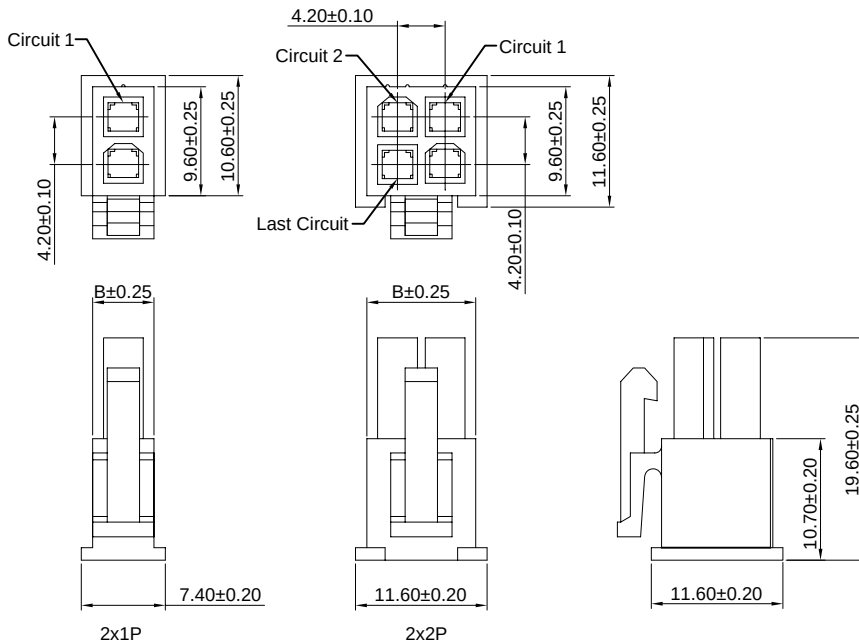
GWT: Nylon 66, UL94V-0, GWT 750°C

3. Color:

(Blank): Natural

WH: White

BK: Black



Ordering Information & Dimensions:

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

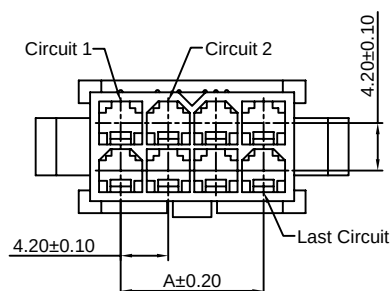
Unit: mm

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

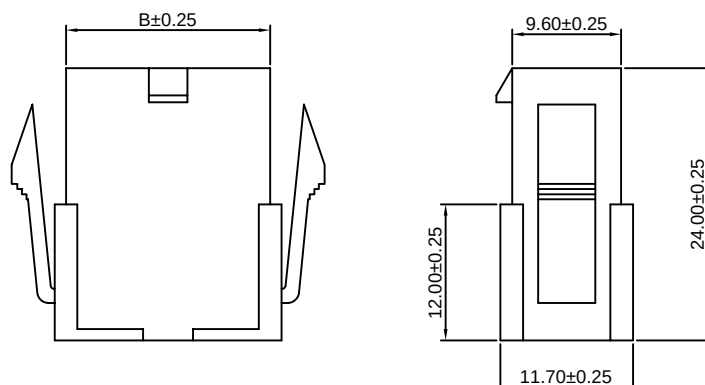
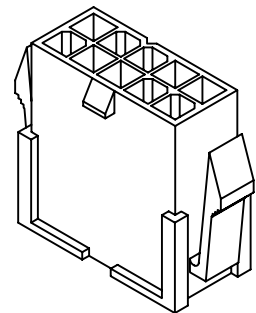
1. Part No.

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

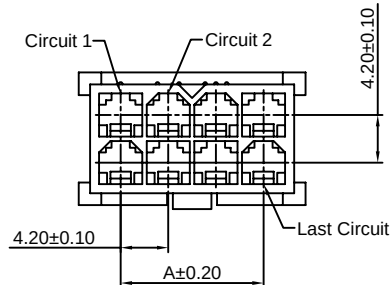
Unit: mm

C4201HM-2xXP-A

4.20mm pitch Dual Row Housing - Without Mounting Ears

Reference Informations:

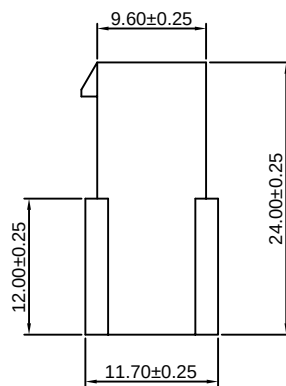
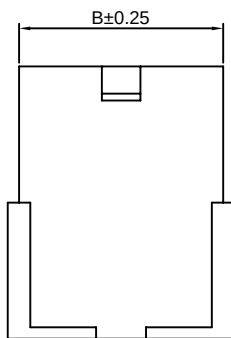
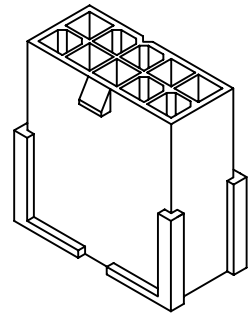
- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201M-T(-H/-HH) series Terminal
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural



Ordering Information:

C4201HM-2xXP-A - ***

1. 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

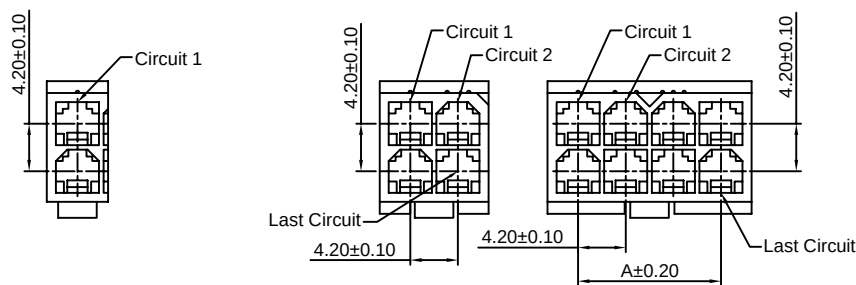
Unit: mm

C4201HMA-2xXP

4.20mm pitch Dual Row Housing - Without Mounting Ears

Reference Informations:

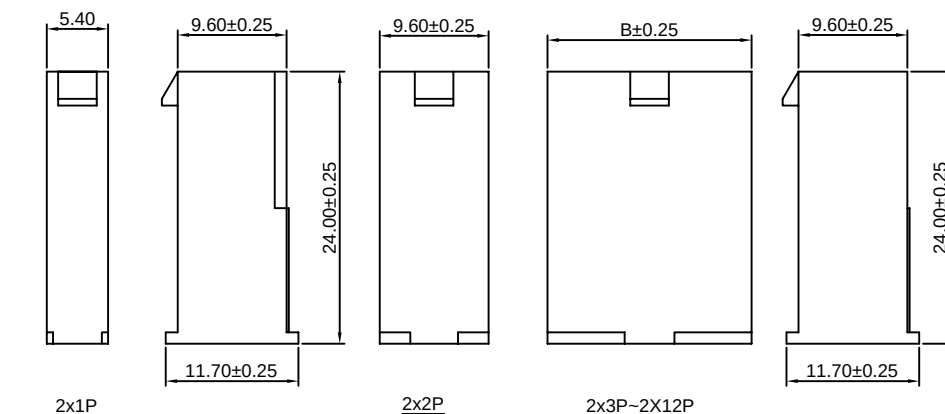
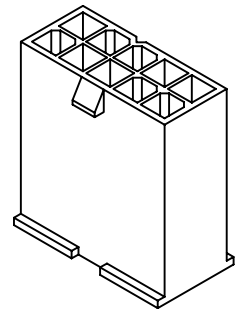
- *Material: Nylon 66, UL94V-2 or UL94V-0
- *Suitable CJT C4201M-T(-H/-HH) series Terminal
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural



Ordering Information:

C4201HMA-2xXP - ***

1. 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

C4201WV-XP

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

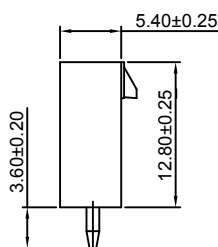
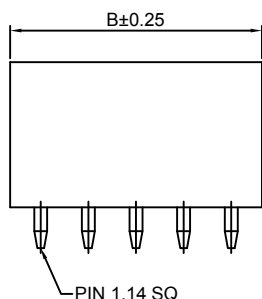
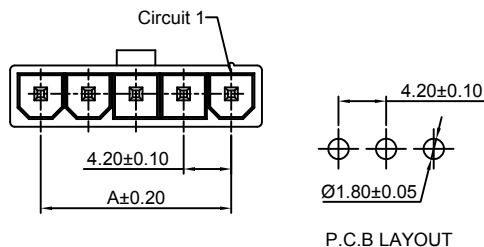
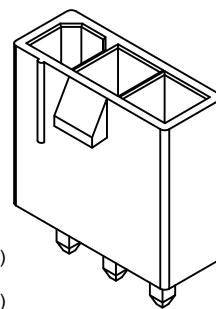
Reference Informations:

- *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

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



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

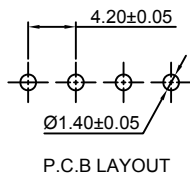
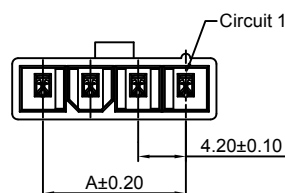
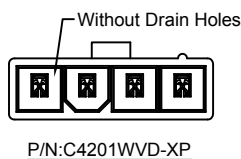
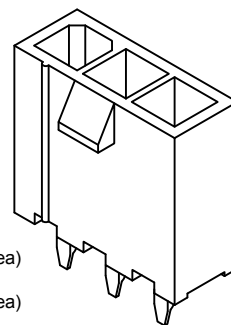
Reference Informations:

- *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

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



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

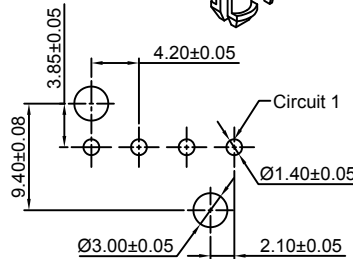
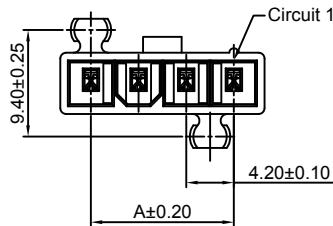
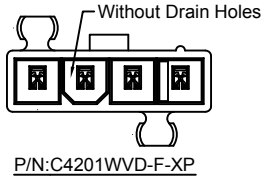
Unit: mm

C4201WVA(D)-F-XP

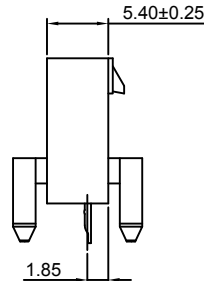
4.20mm pitch 180° Single Row Wafer With Pegs - With Drain Holes

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.C.B LAYOUT



Ordering Information:

C4201WVA-F-XP - *** - ***

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

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

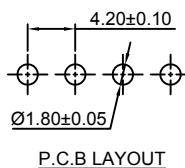
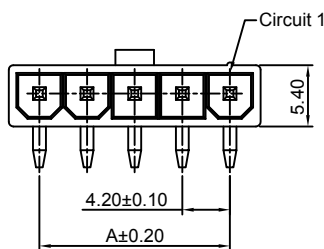
Unit: mm

C4201WR-XP

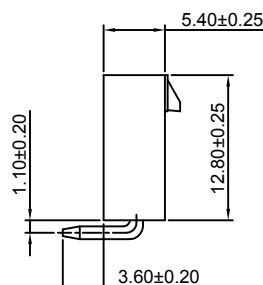
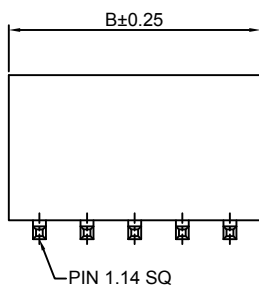
4.20mm pitch 90° Single Row Wafer - Without Drain Holes

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



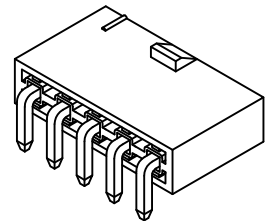
P.C.B LAYOUT



Ordering Information:

C4201WR-XP - *** - ***

1. 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



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

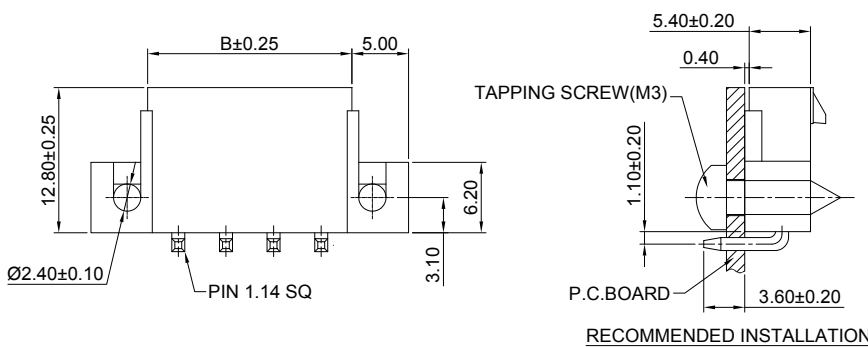
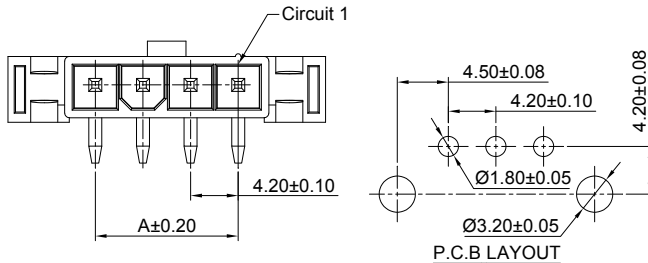
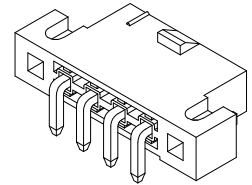
1. Part No.

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



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

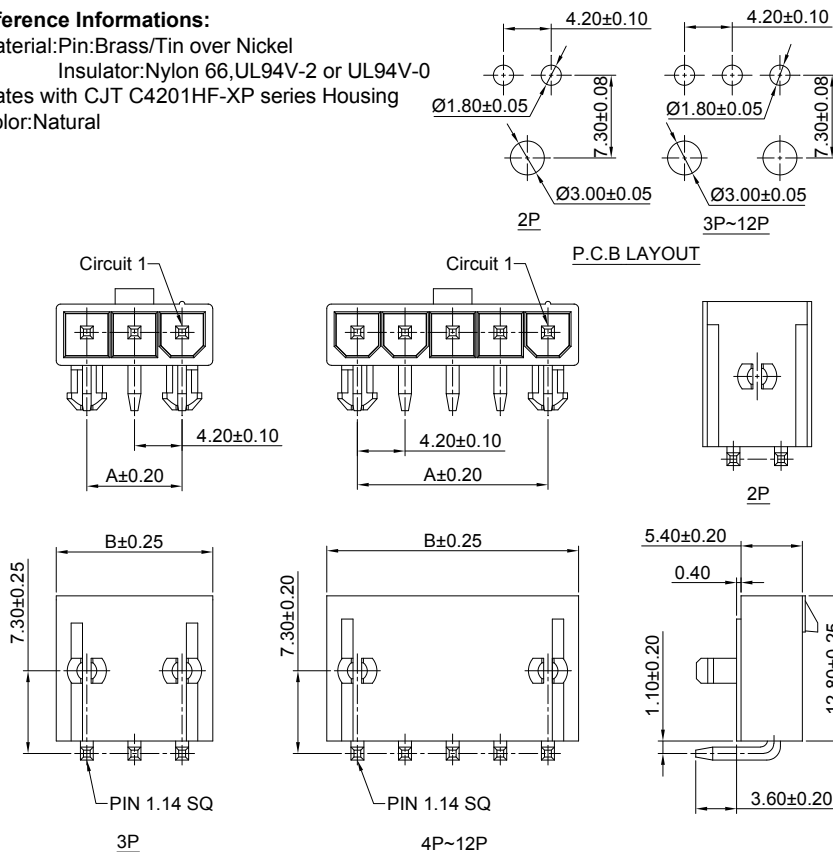
1. Part No.

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



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

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

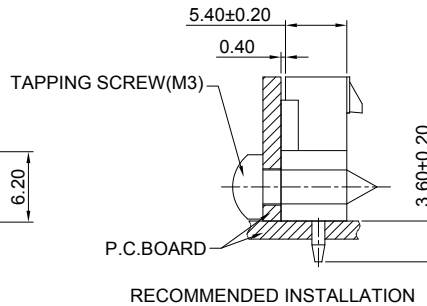
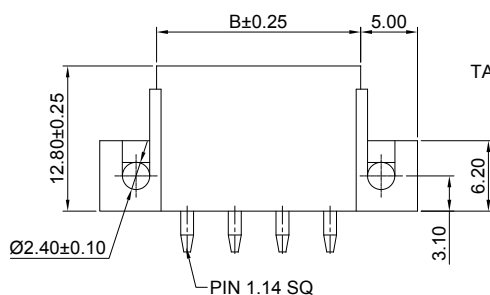
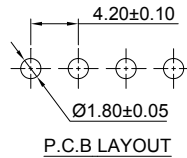
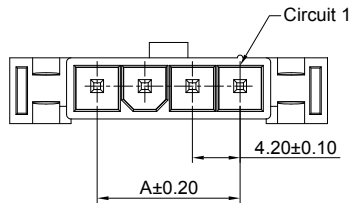
GCA: Copper Alloy/Gold-flash

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



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

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

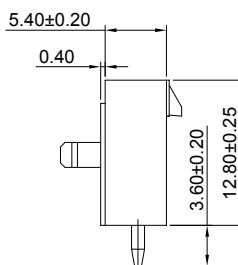
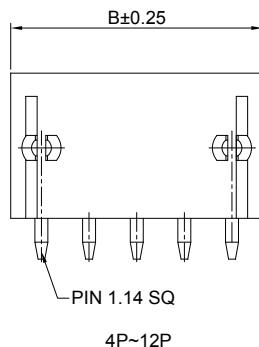
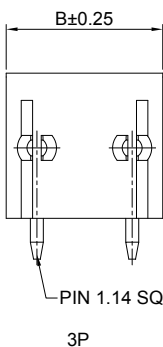
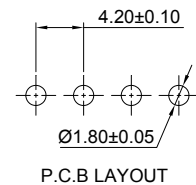
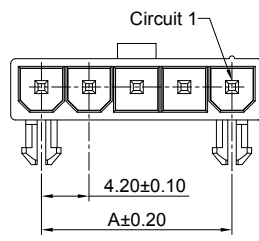
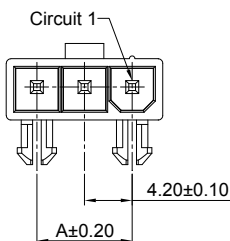
GCA: Copper Alloy/Gold-flash

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



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

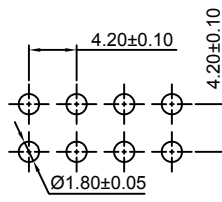
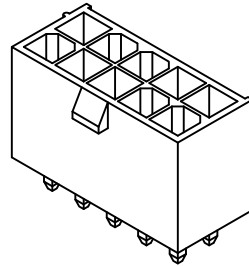
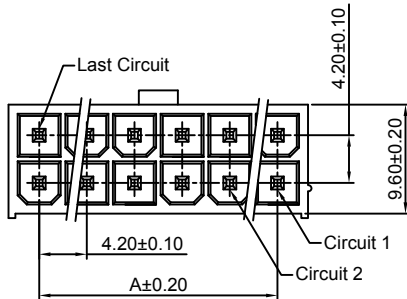
Unit: mm

C4201WV-2xXP

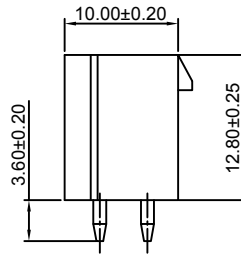
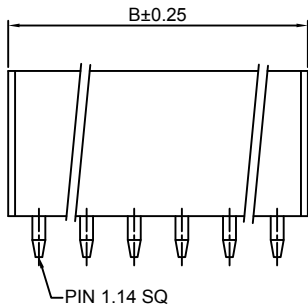
4.20mm pitch 180° Dual Row Wafer - Without Drain Holes

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/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

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

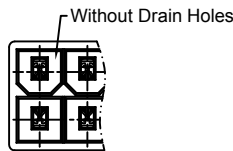
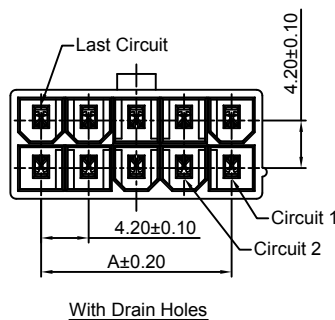
Unit: mm

C4201WVA(D)-2xXP

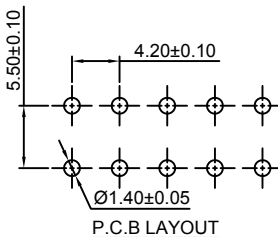
4.20mm pitch 180° Dual Row Wafer - With Drain Holes

Reference Informations:

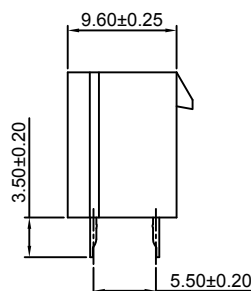
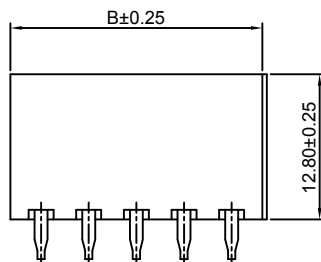
- *Material: Pin: Brass/Tin over Nickel
Insulator: Nylon 66, UL94V-2 or UL94V-0
- *Mates with CJT C4201HF, HFC-2xXP series Housing
- *Color: Natural



P/N: C4201WVD-2xXP



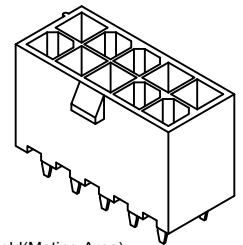
P.C.B LAYOUT



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/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



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

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

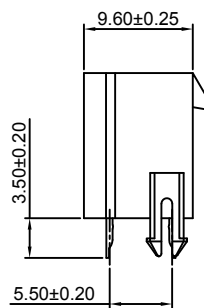
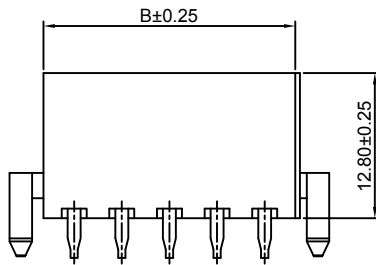
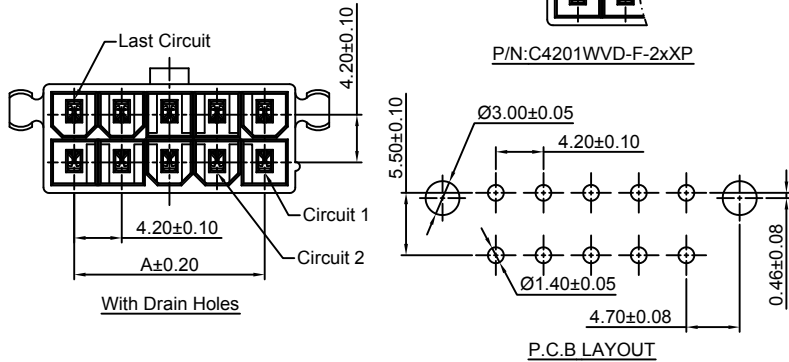
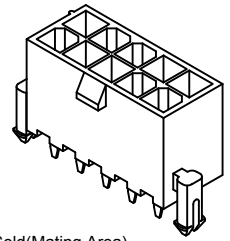
GCA:Copper Alloy/Gold-flash

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



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

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

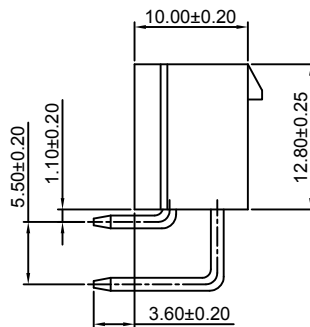
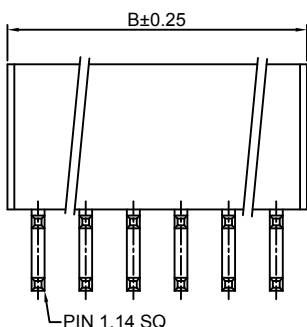
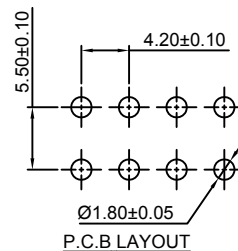
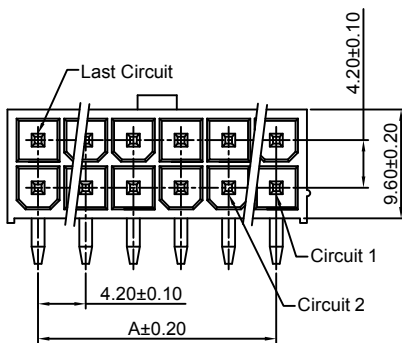
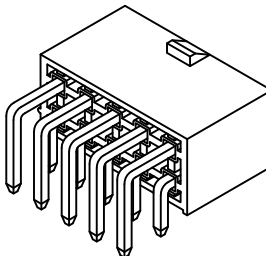
GCA:Copper Alloy/Gold-flash

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



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

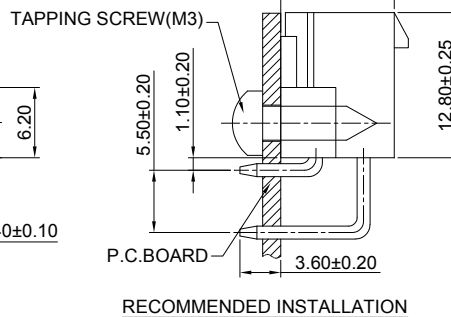
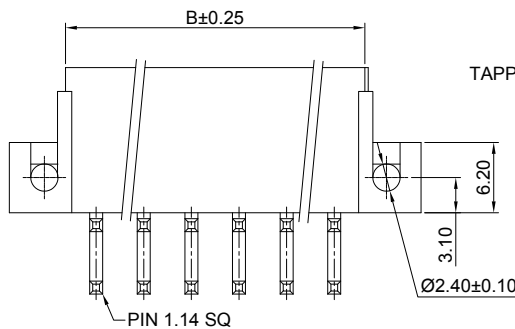
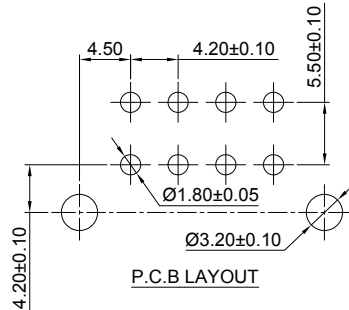
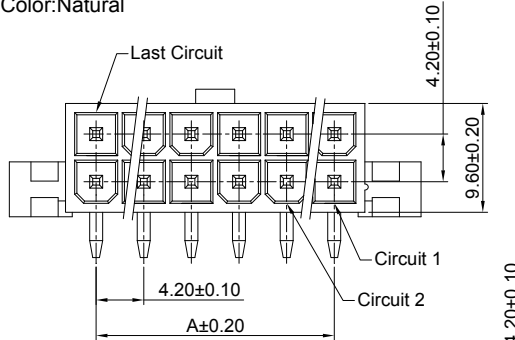
Reference Informations:

*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. 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

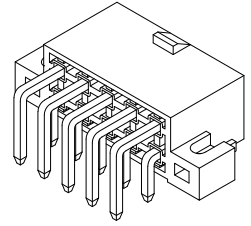
GCA: Copper Alloy/Gold-flash

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



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

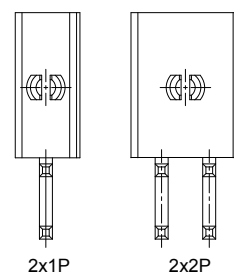
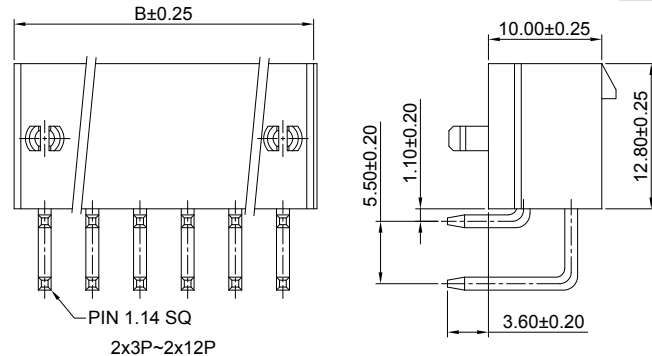
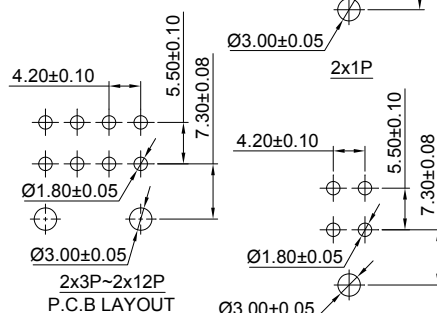
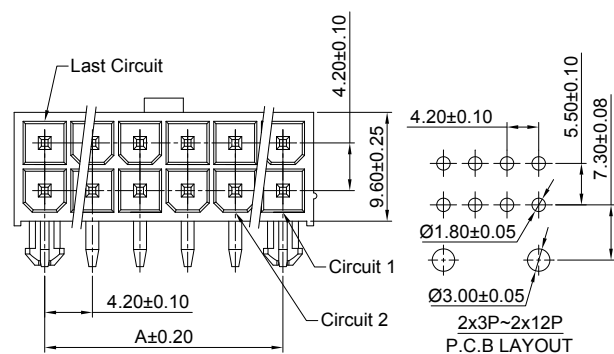
Reference Informations:

*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. 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

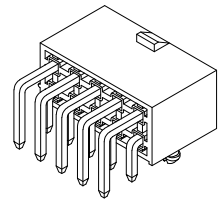
GCA: Copper Alloy/Gold-flash

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



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

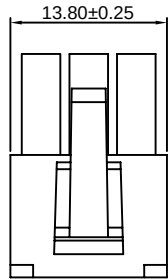
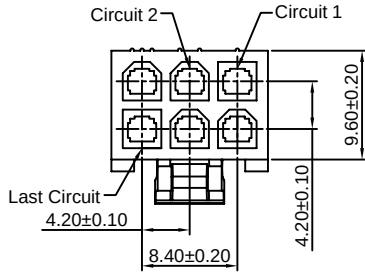
B: TYPE B

3. Material:

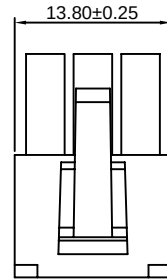
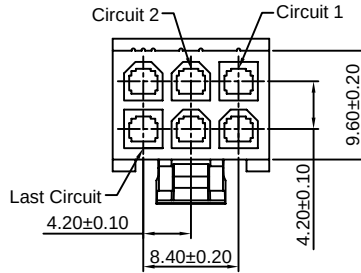
(blank): Nylon 66, UL94V-2

V0: Nylon 66, UL94V-0

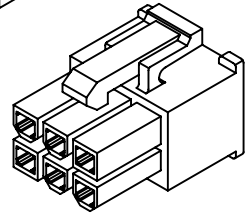
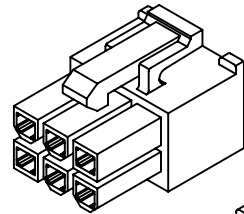
GWT: Nylon 66, UL94V-0, GWT 750°C



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

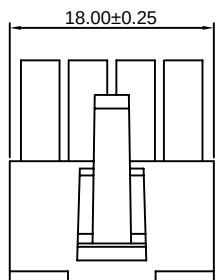
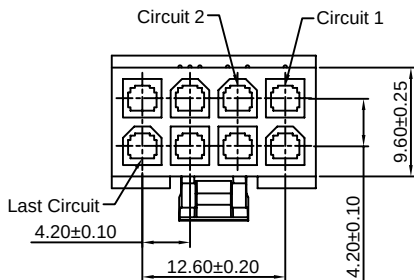
B: TYPE B

3. Material:

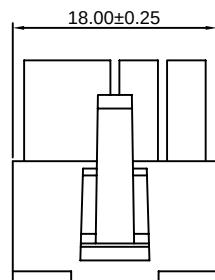
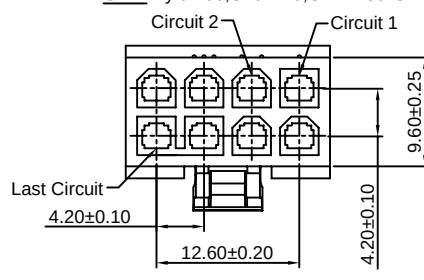
(blank): Nylon 66, UL94V-2

V0: Nylon 66, UL94V-0

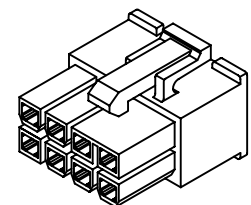
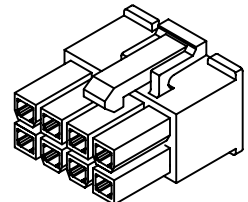
GWT: Nylon 66, UL94V-0, GWT 750°C



C4201HF-2x4P-A



C4201HF-2x4P-B



Unit: mm

C4201WV-2x3P-B/C

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

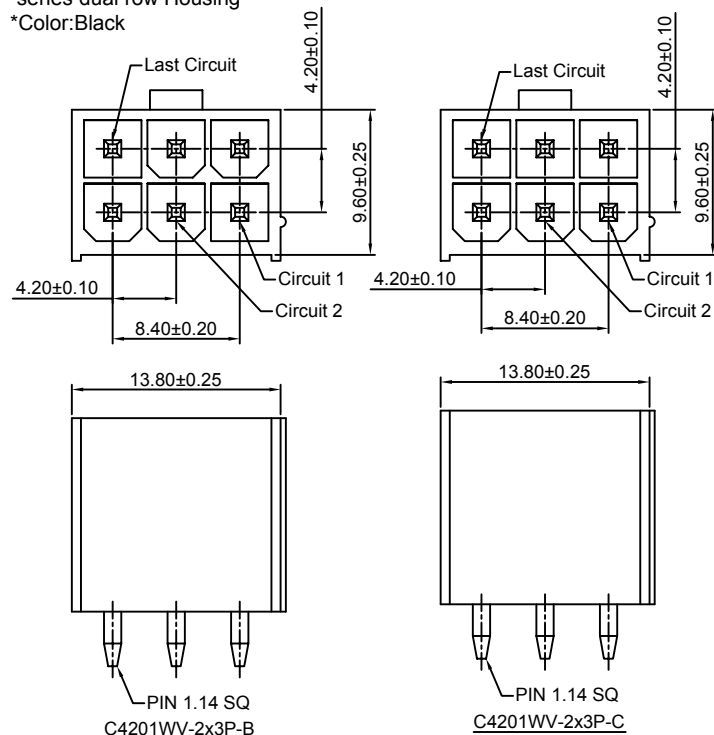
Reference Informations:

*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. Part No.

2. Style:

B: TYPE B

C: TYPE C

3. Material:

(blank): Nylon 66, UL94V-2

V0: Nylon 66, UL94V-0

GWT: Nylon 66, UL94V-0, GWT 750°C

4. 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

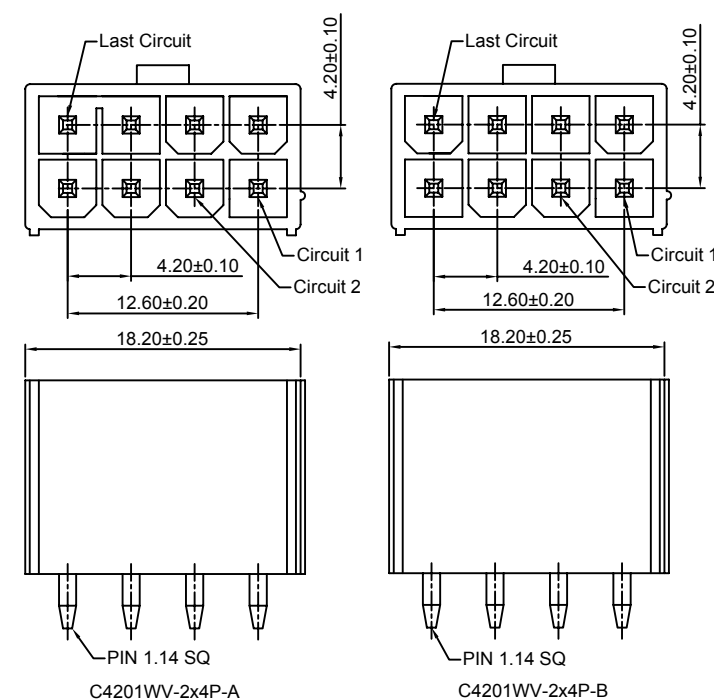
Reference Informations:

*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. 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

4. 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)

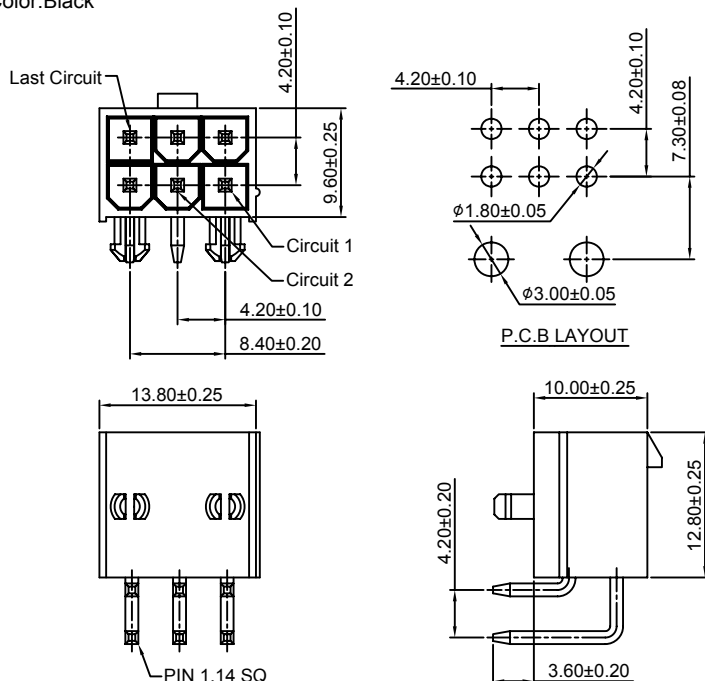
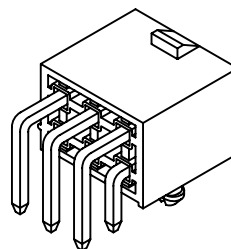
100µin (2.54µm) MIN. Select Tin

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/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

C4201HFA-2xXP — 4.20mm Pitch Dual Row With Panel Mount Ears Housing

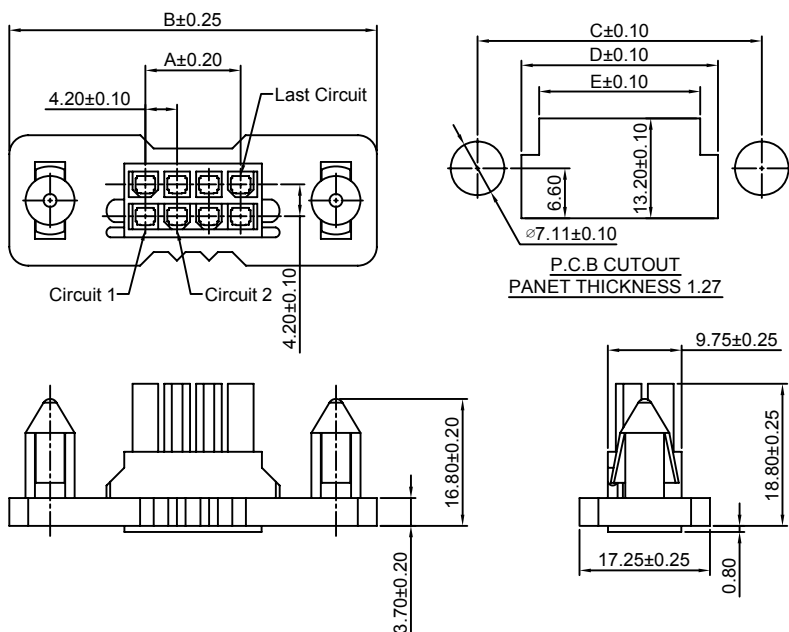
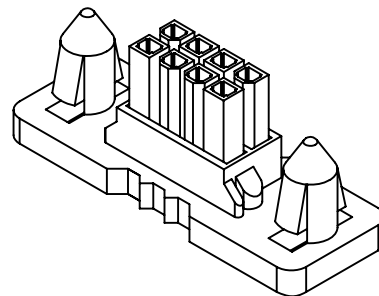
Reference Informations:

- *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 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.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

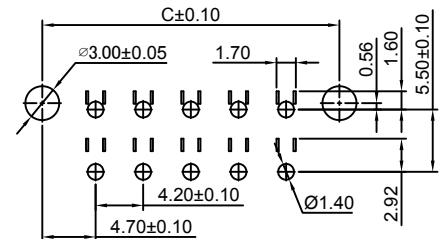
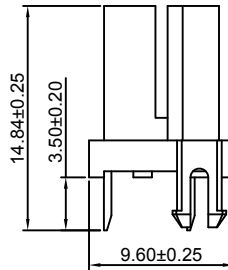
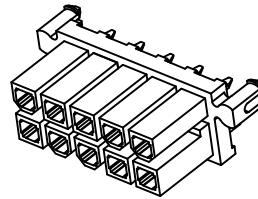
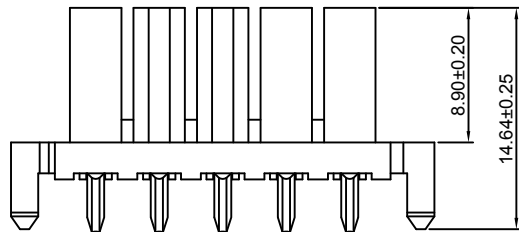
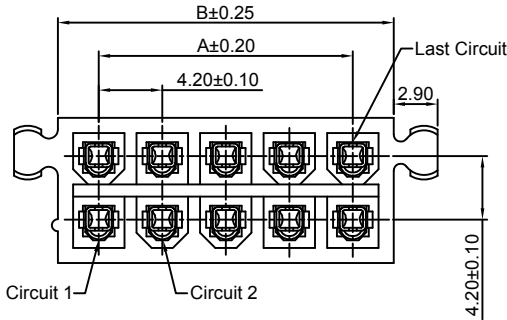
GCA:Copper Alloy/Gold-flash

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 1.78MAX

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 2

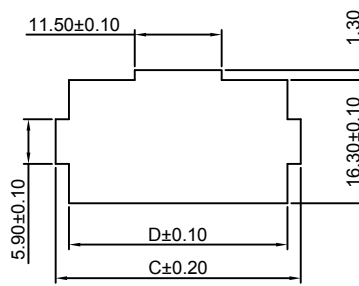
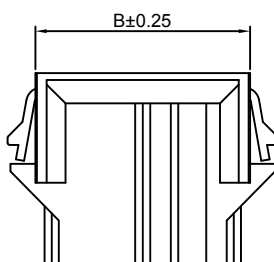
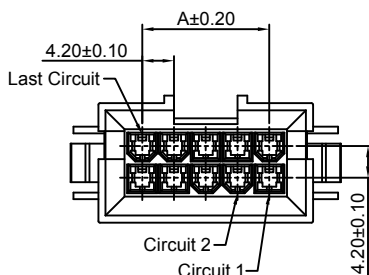
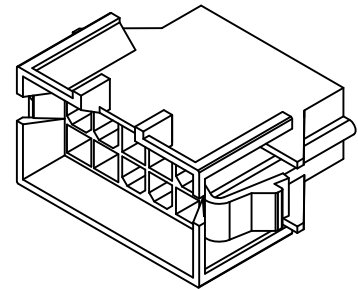
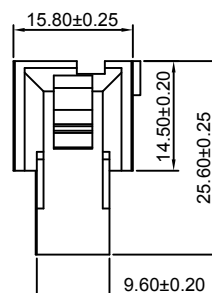
1.Part No.

2.Material:

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

V0:Nylon 66,UL94V-0/White

GWT:Nylon 66,UL94V-0,GWT 750°C

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

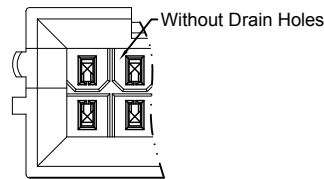
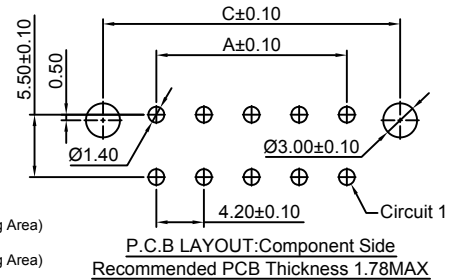
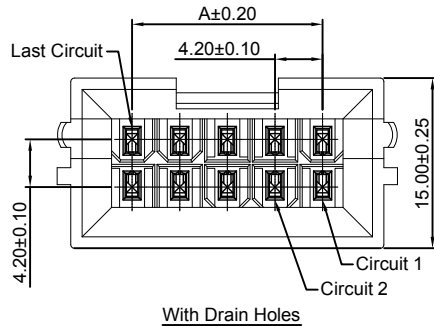
Reference Informations:

- *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

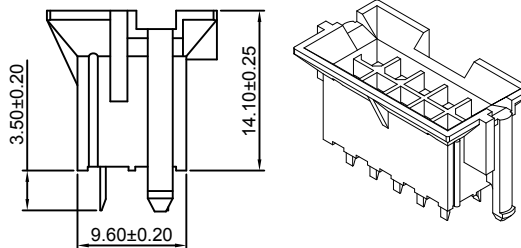
Ordering Information:

C4201WVA(D)-F1-2xXP - *** - ***

1. 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/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

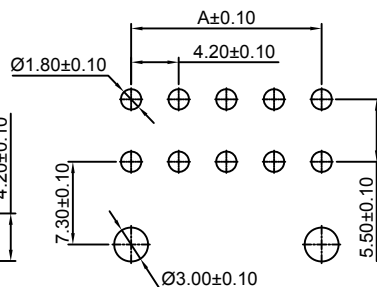
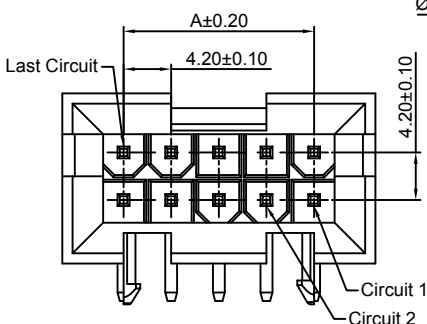
Reference Informations:

- *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

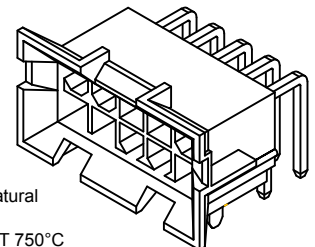
Ordering Information:

C4201WR-F1-2xXP - *** - ***

1. 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: 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



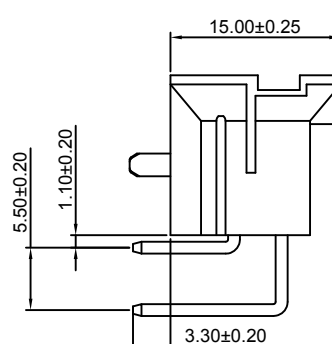
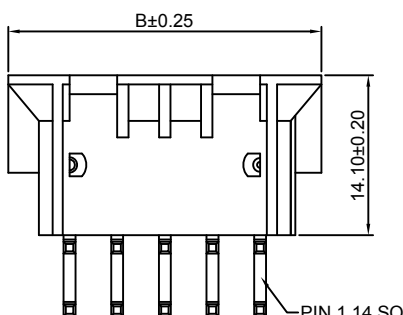
P.C.B LAYOUT: Component Side
Recommended PCB Thickness 1.78MAX



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

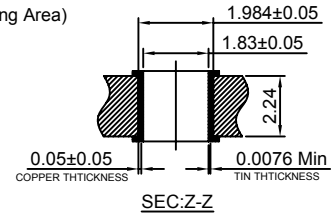
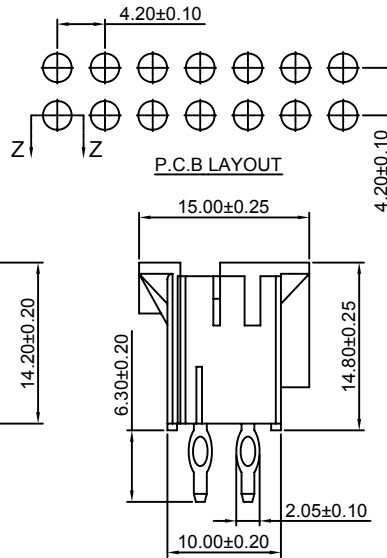
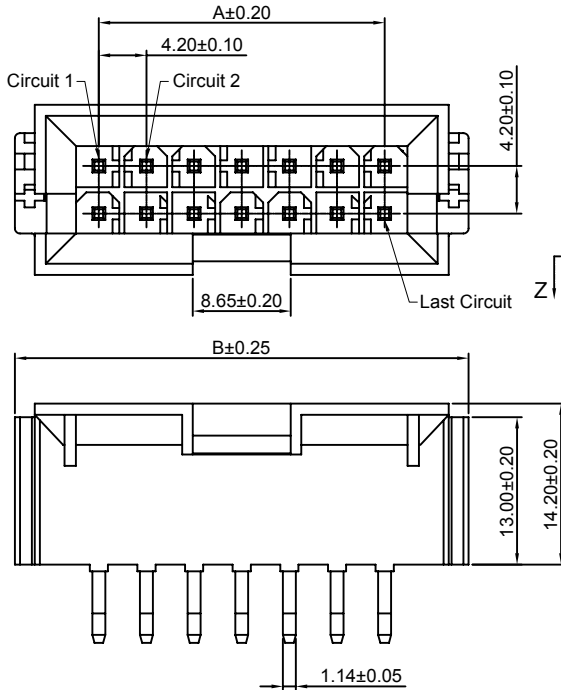
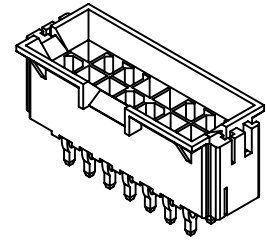
Reference Informations:

- *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:

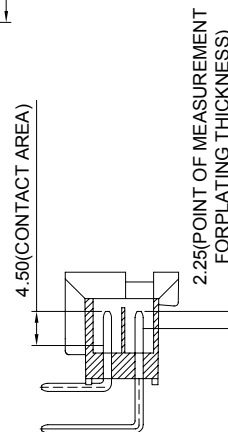
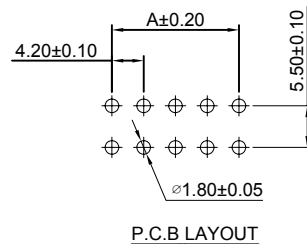
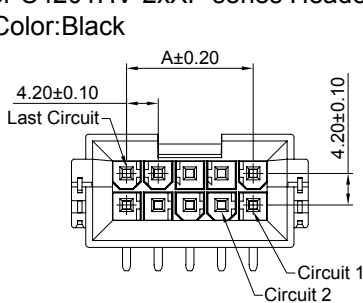
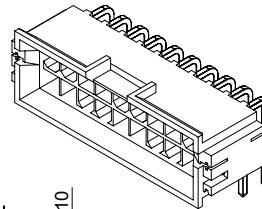
- *Material: Pin: Brass
Pin Finish: See The ①
Insulator: Nylon 66, UL94V-0
- *Mates with CJT C4201HFA-2xXP series Housing or C4201HV-2xXP series Header
- *Color: Black

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

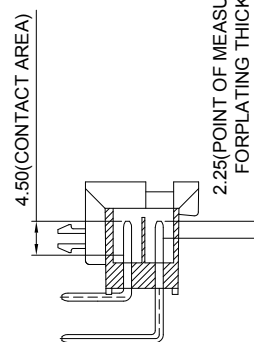
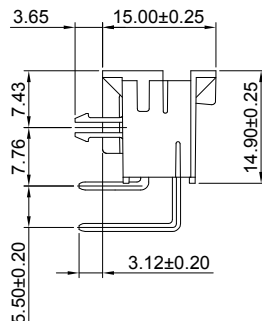
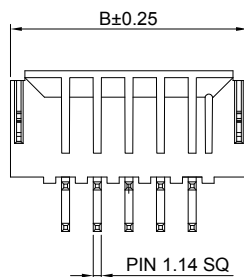
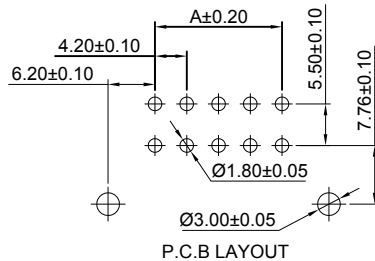
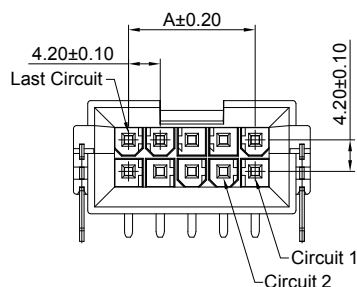
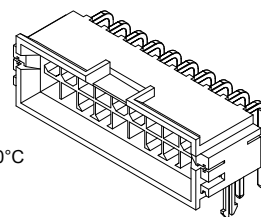
G:Gold-flash

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

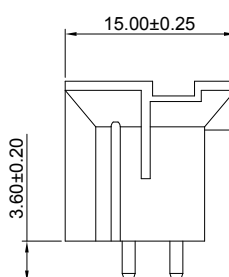
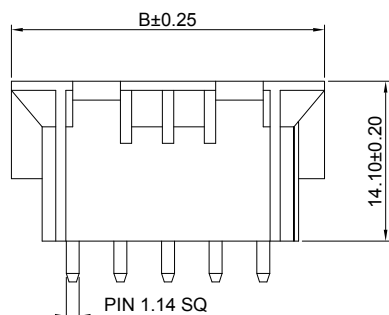
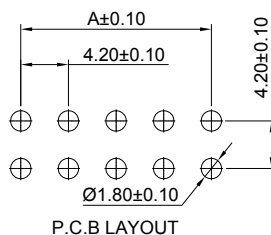
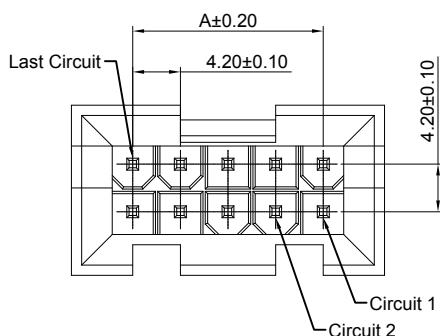
G:Gold-flash

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

1.Part No.

2.Material:

(blank):Nylon 6T,UL94V-0/Natural

LCP:LCP,UL94V-0/White

GWT:Nylon 6T,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

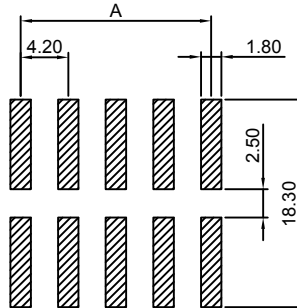
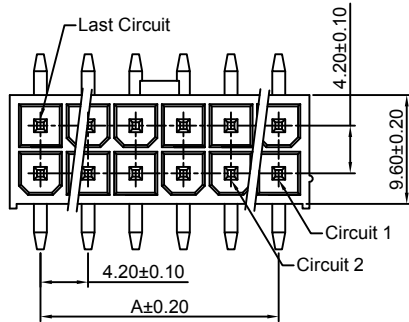
GCA:Copper Alloy/Gold-flash

GCA-G15:Copper Alloy/15µin (0.38µm) MIN.Select Gold(Mating Area)

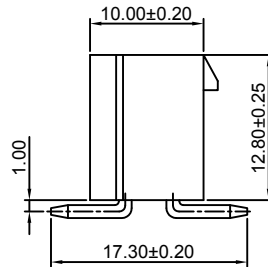
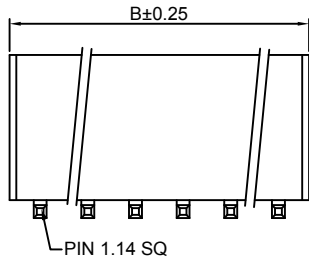
100µin (2.54µm) MIN.Select Tin

GCA-G30:Copper Alloy/30µin (0.76µm) MIN.Select Gold(Mating Area)

100µin (2.54µm) MIN.Select Tin



P.C.B LAYOUT



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

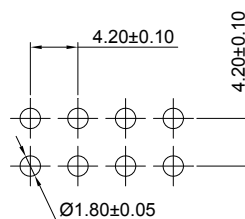
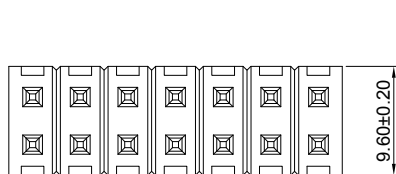
4.20mm pitch 180° Dual Row Wafer

Reference Informations:

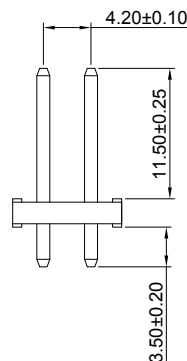
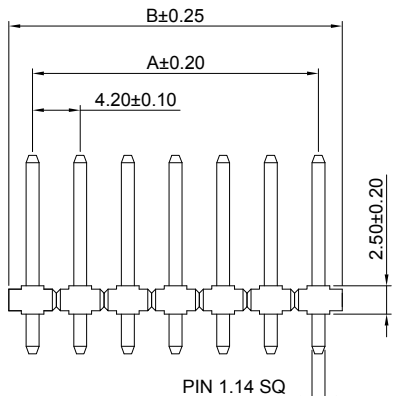
*Material:Pin:Brass/Tin over Nickel

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

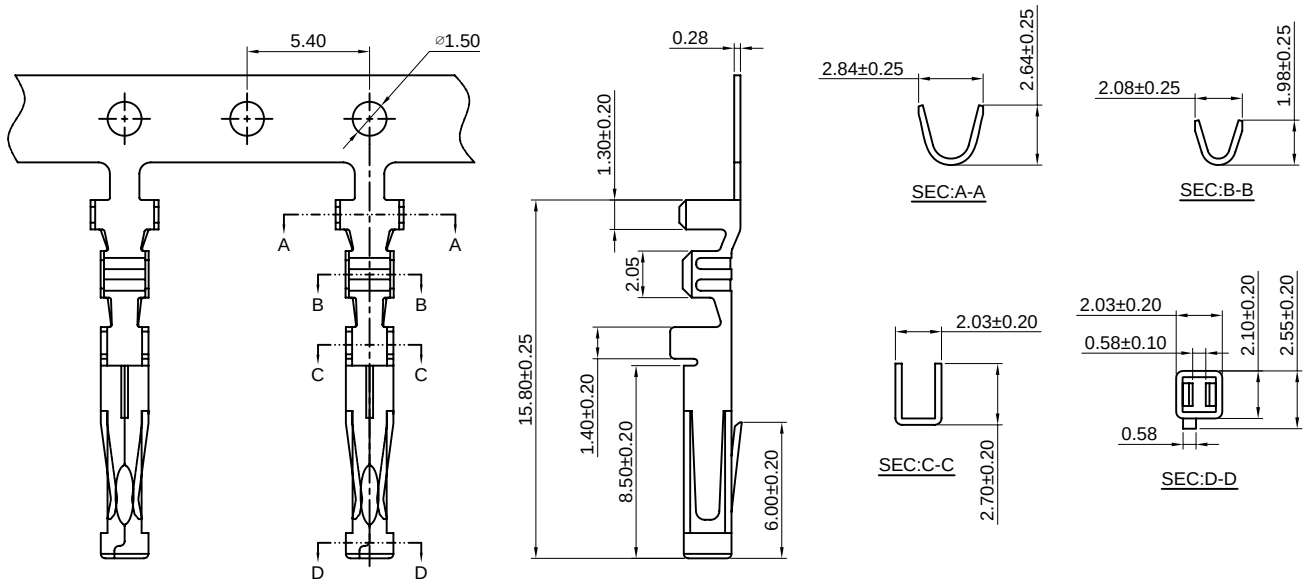
Unit: mm

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

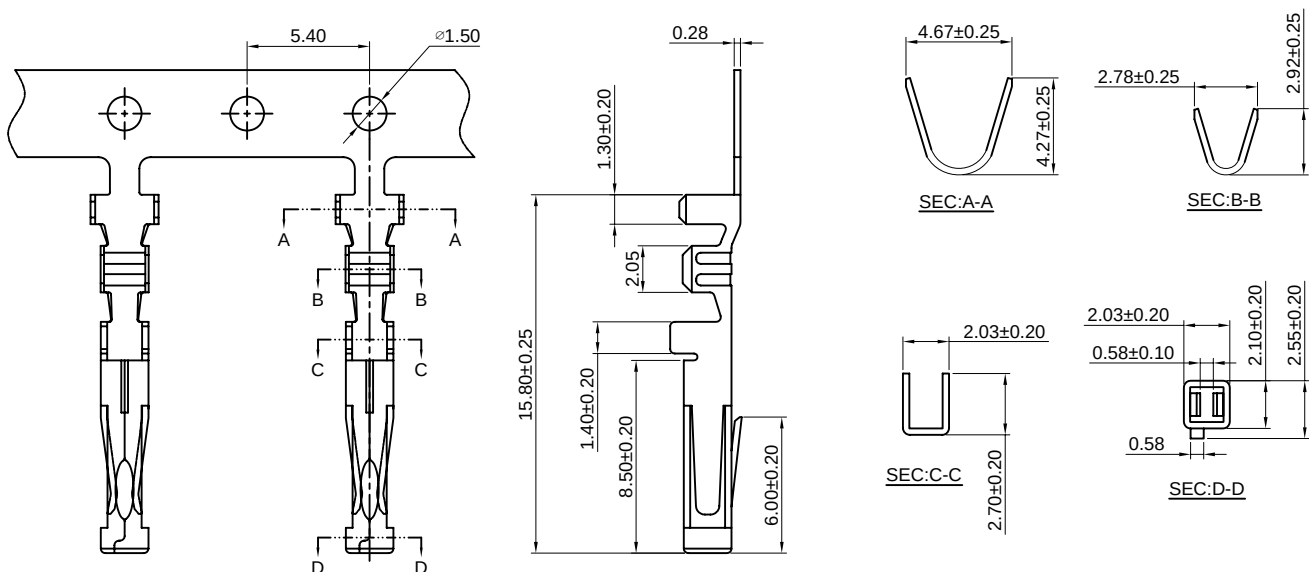
Optional Gold plating available but MOQ requested

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

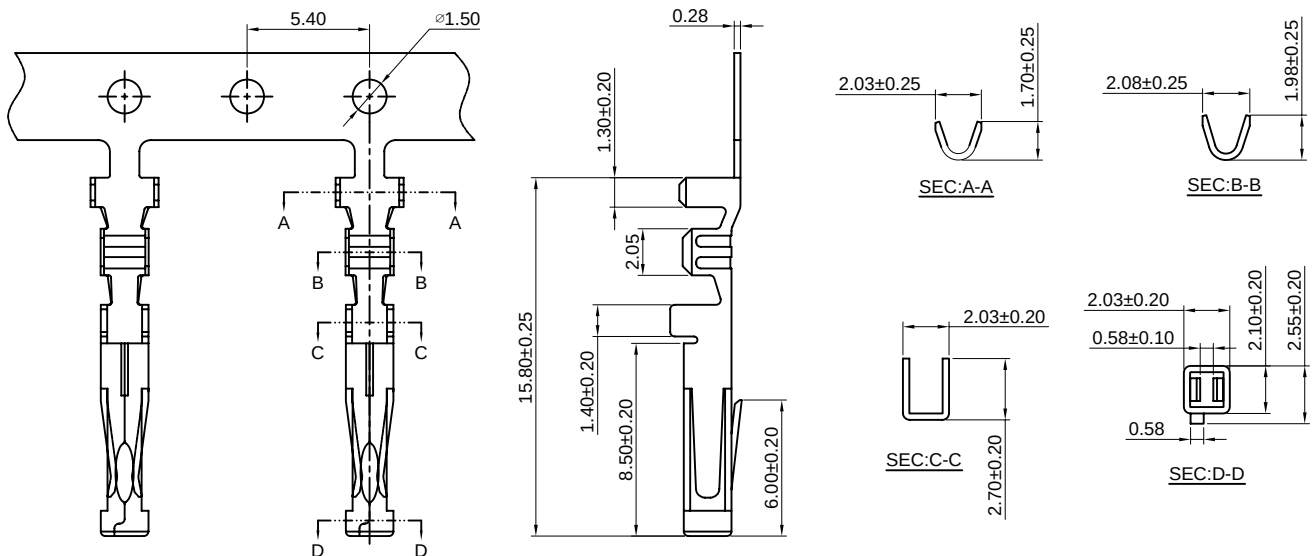
Optional Gold plating available but MOQ requested

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 - ***

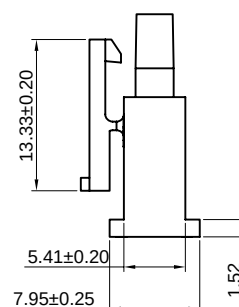
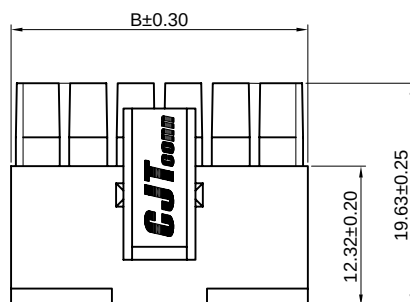
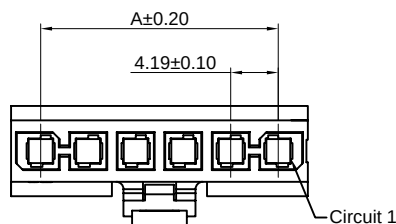
1 2

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

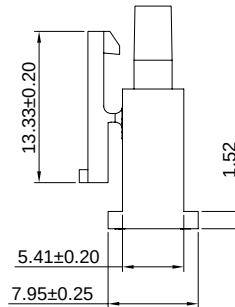
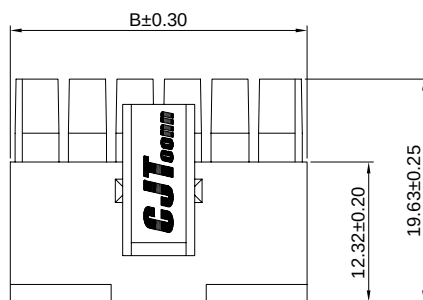
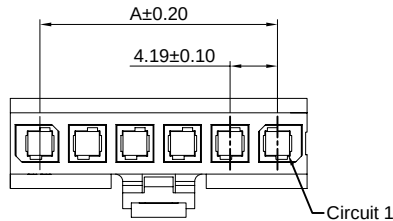
Reference Informations:

- *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.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

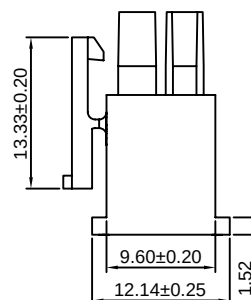
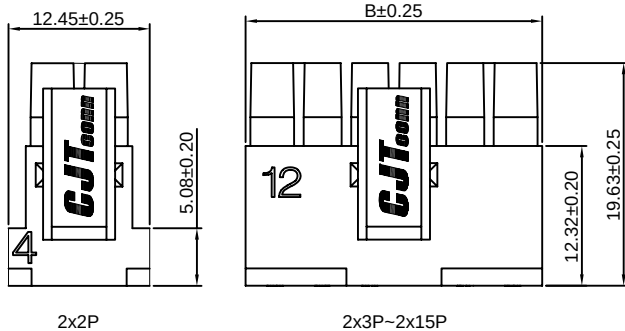
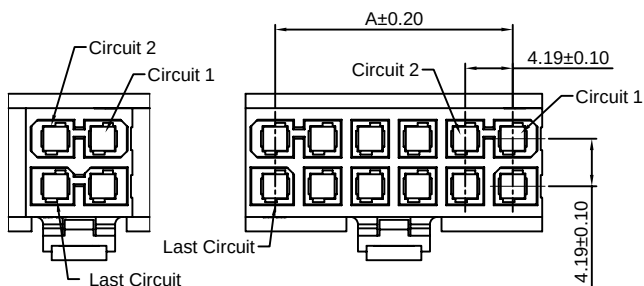
Reference Informations:

- *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.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

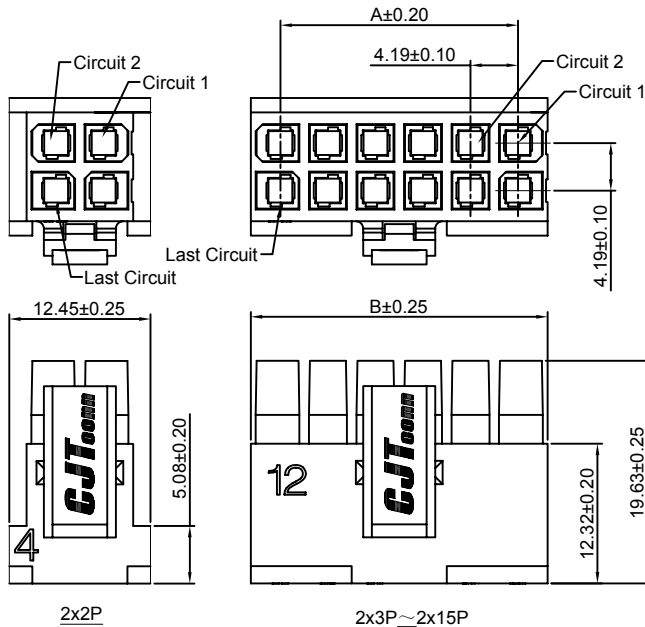
Reference Informations:

- *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. 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

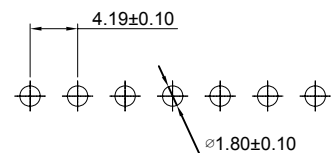
Reference Informations:

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

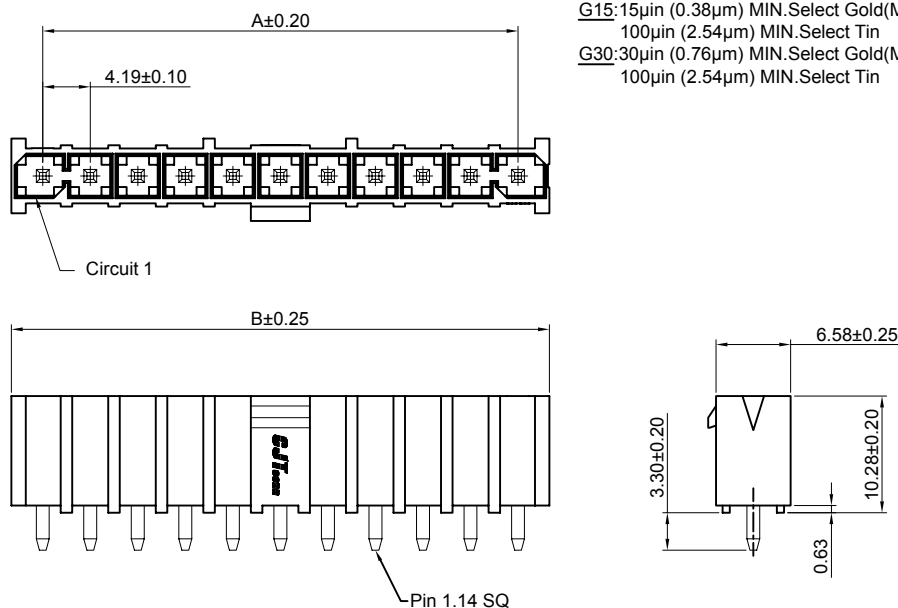
Ordering Information:

C4201WVS-XP - *** - ***

1. 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
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

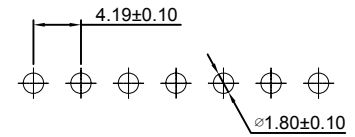
G:Gold-flash

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

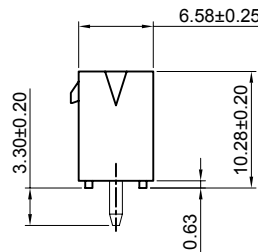
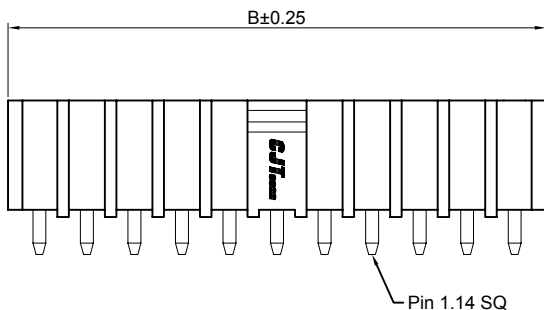
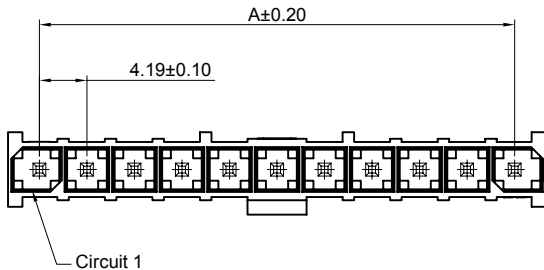
100μm (2.54μm) MIN.Select Tin

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
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-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

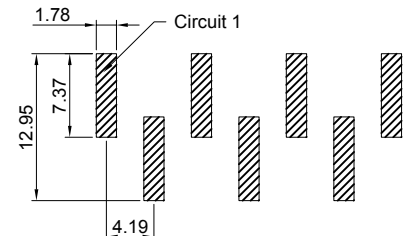
G:Gold-flash

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

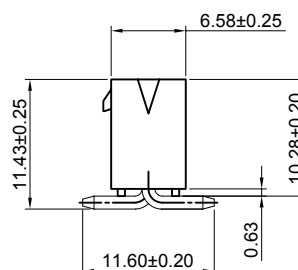
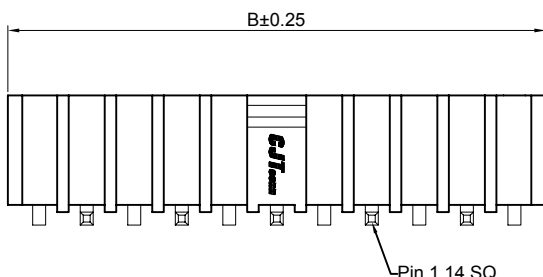
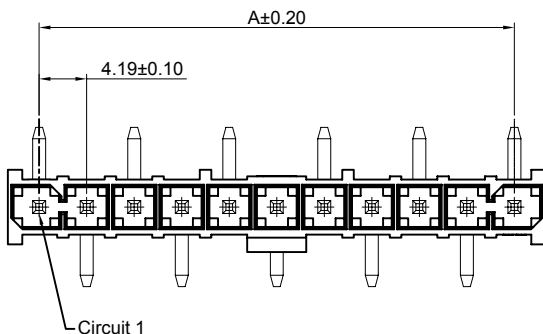
100μm (2.54μm) MIN.Select Tin

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
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 - $\frac{***}{1} - \frac{***}{2} - \frac{***}{3}$

1.Part No.

2.Material:

(blank):LCP,UL94V-0

GWT:LCP,UL94V-0,GWT 750°C

3.Finish:

(blank):Tin over Nickel

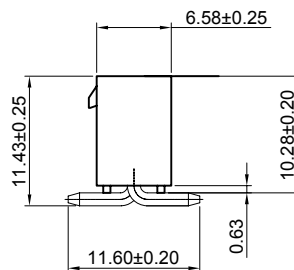
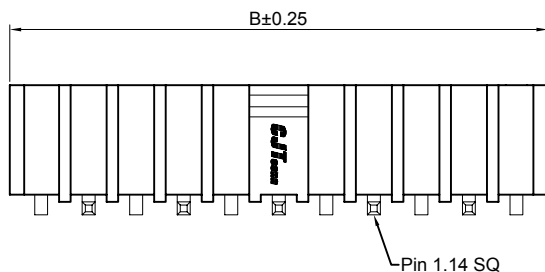
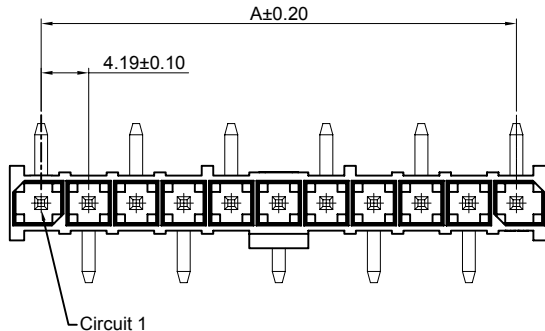
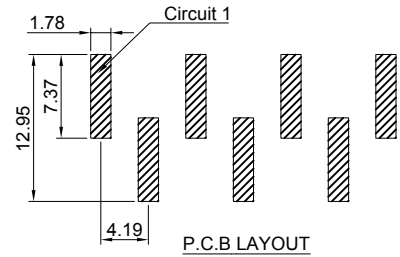
G:Gold-flash

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



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 - $\frac{***}{1} - \frac{***}{2} - \frac{***}{3}$

1.Part No.

2.Material:

(blank):LCP,UL94V-0

GWT:LCP,UL94V-0,GWT 750°C

3.Finish:

(blank):Tin over Nickel

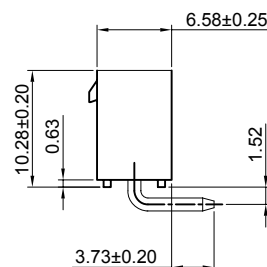
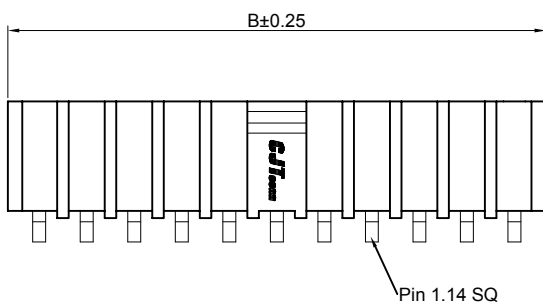
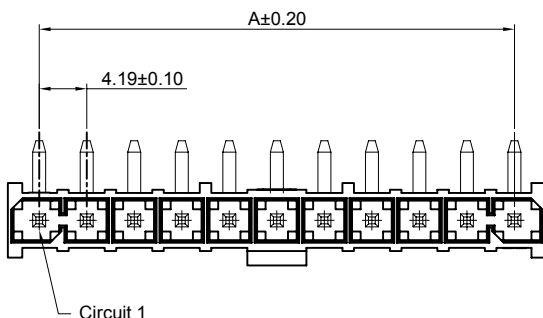
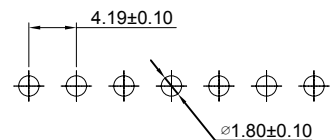
G:Gold-flash

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



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

1.Part No.

2.Material:

(blank):LCP,UL94V-0

GWT:LCP,UL94V-0,GWT 750°C

3.Finish:

(blank):Tin over Nickel

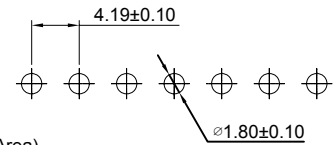
G:Gold-flash

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

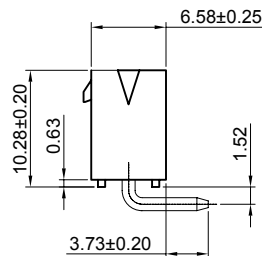
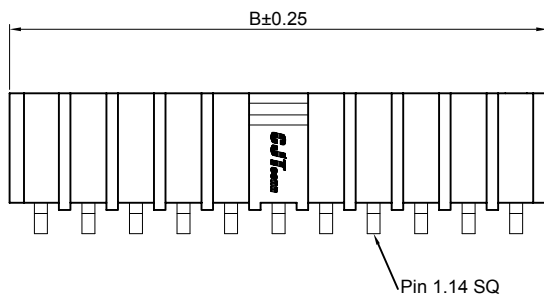
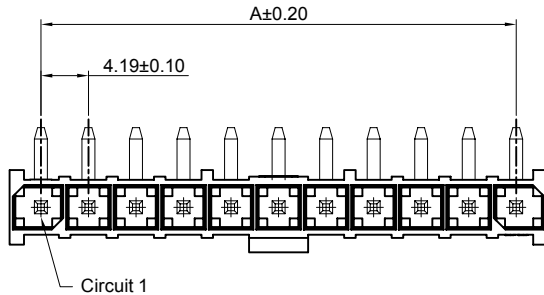
100μm (2.54μm) MIN.Select Tin

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
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

1.Part No.

2.Material:

(blank):LCP,UL94V-0

GWT:LCP,UL94V-0,GWT 750°C

3.Finish:

(blank):Tin over Nickel

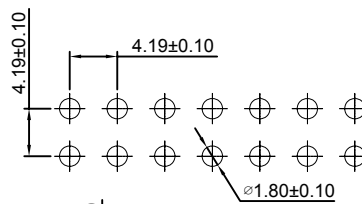
G:Gold-flash

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

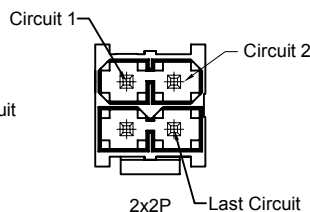
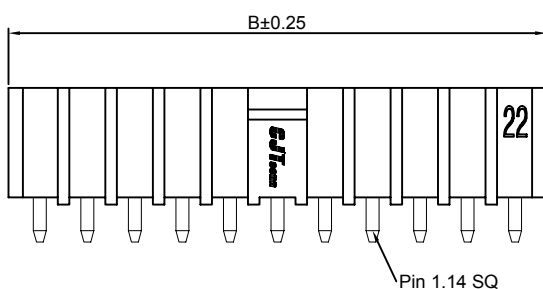
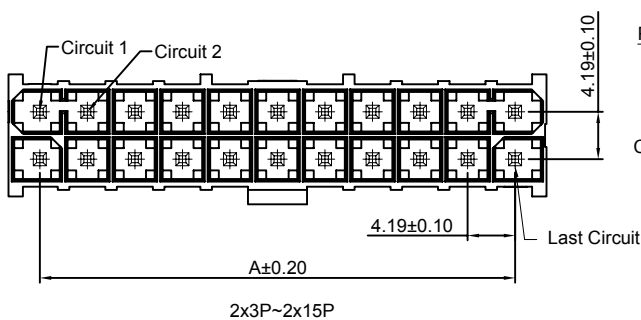
100μm (2.54μm) MIN.Select Tin

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

C4201WVSB-2xXP

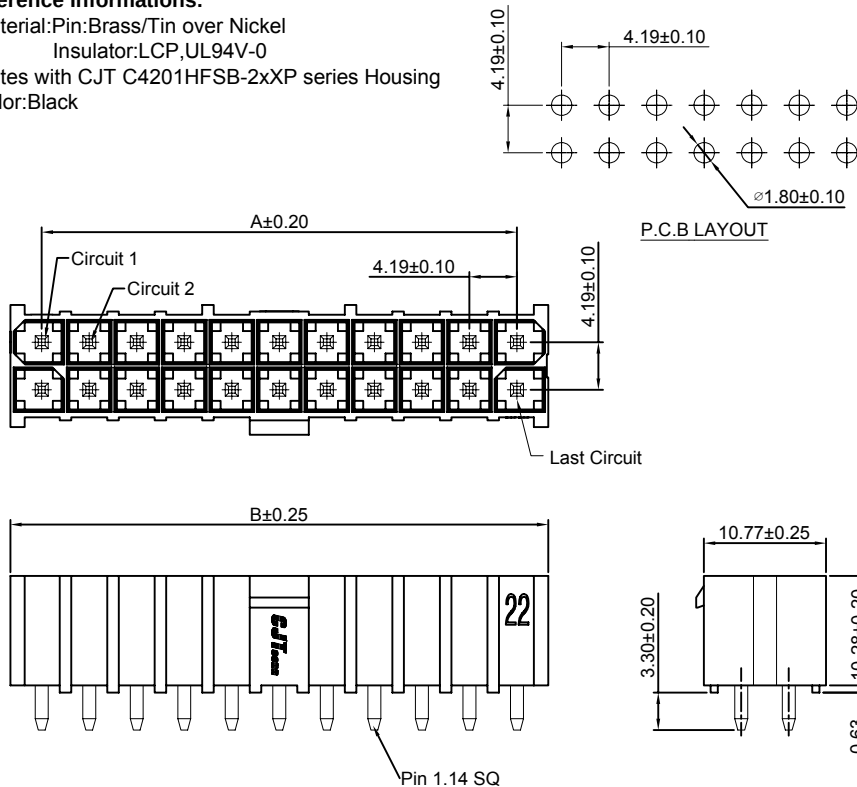
4.19mm pitch 180° Dual Row Wafer

Reference Informations:

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

*Mates with CJT C4201HFSB-2xXP series Housing

*Color: Black



Ordering Information:

C4201WVSB-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: 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

C4201WVS-S-2xXP

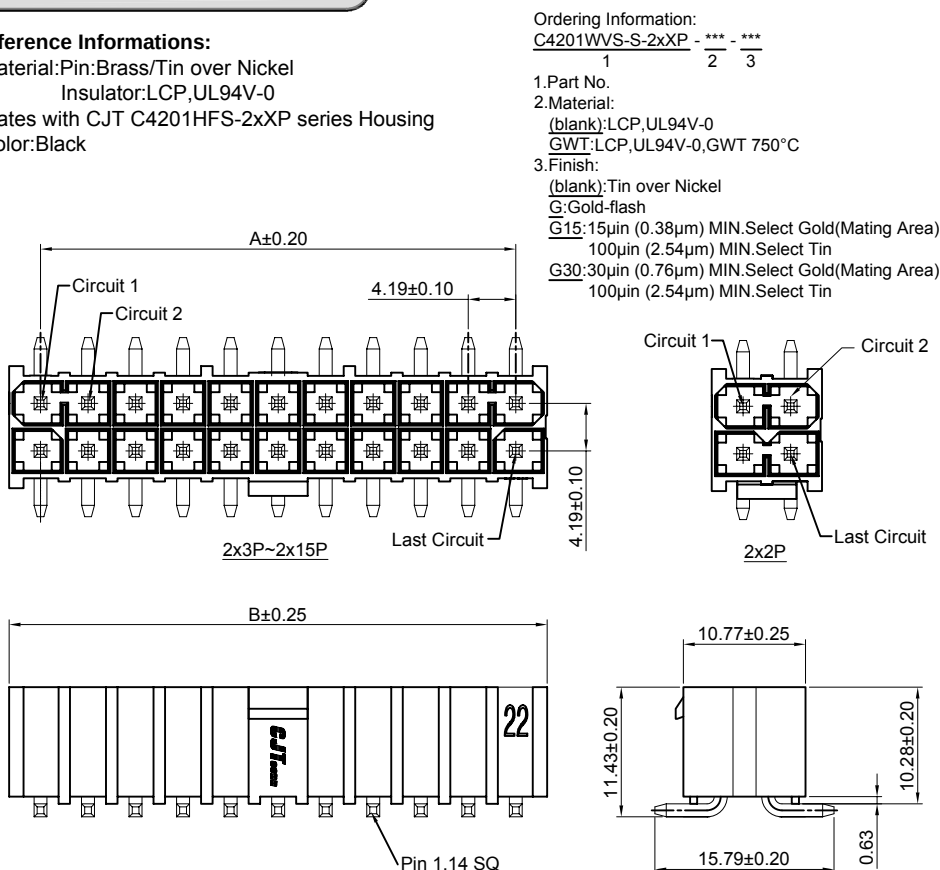
4.19mm Pitch 180° Dual Row Wafer - SMT TYPE

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

1. Part No.

2. Material:

(blank): LCP, UL94V-0

GWT: LCP, UL94V-0, GWT 750°C

3. Finish:

(blank): Tin over Nickel

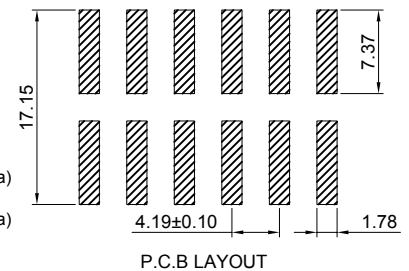
G: Gold-flash

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
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

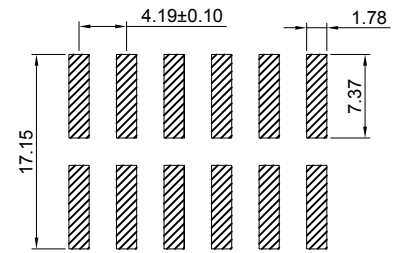
G: Gold-flash

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

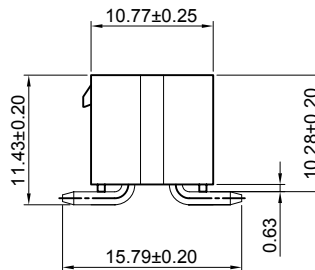
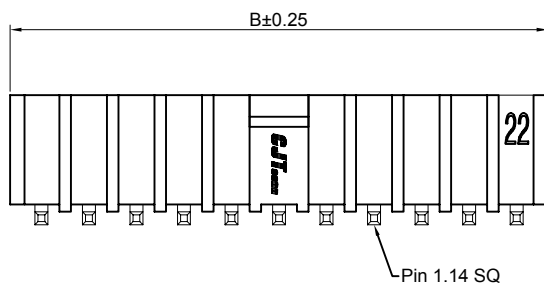
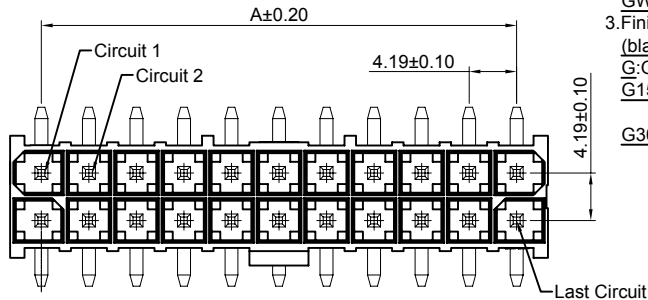
100μm (2.54μm) MIN. Select Tin

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

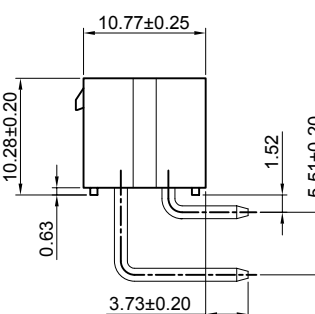
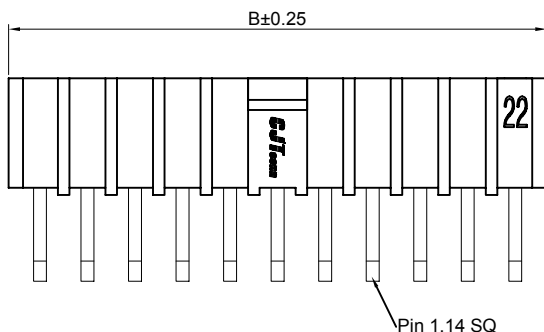
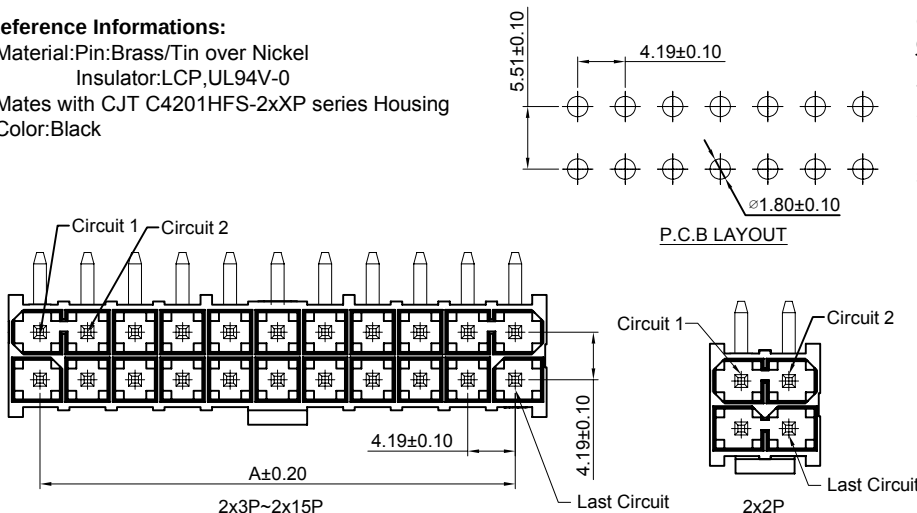
G: Gold-flash

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 - $\frac{***}{2}$ - $\frac{***}{3}$

1.Part No.

2.Material:

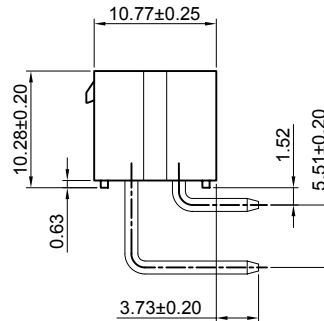
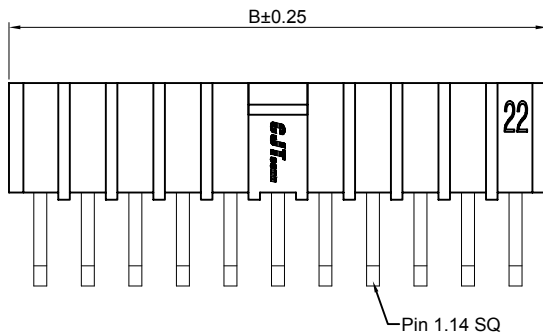
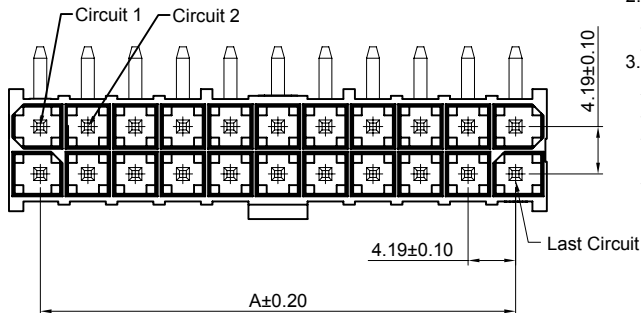
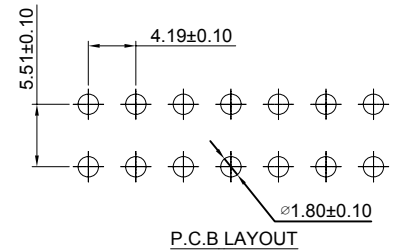
(blank):LCP,UL94V-0

GWT:LCP,UL94V-0,GWT 750°C

3.Finish:

(blank): Tin over Nickel

G:Gold-flash

G15:15 μ m (0.38 μ m) MIN.Select Gold(Mating Area)100 μ m (2.54 μ m) MIN.Select TinG30:30 μ m (0.76 μ m) MIN.Select Gold(Mating Area)100 μ m (2.54 μ m) 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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