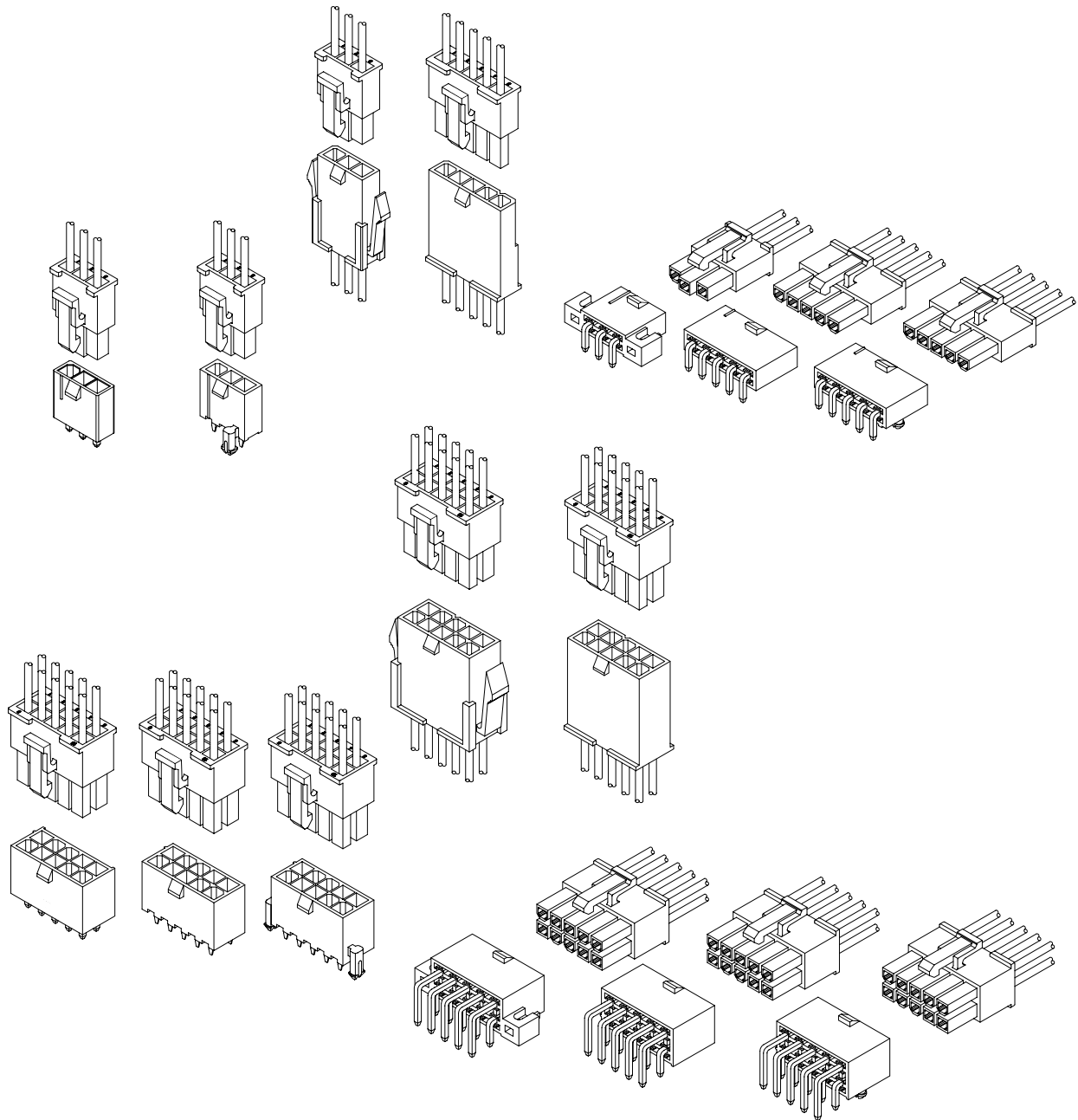




C4201 SERIES

4.20mm Pitch Wire to Wire and Wire to Board Connector

A
B
C
F



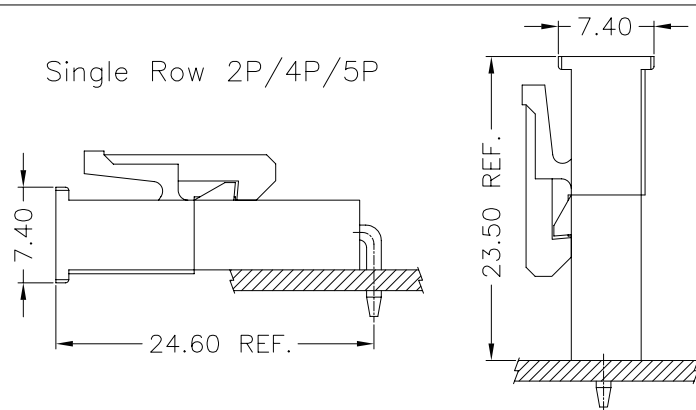
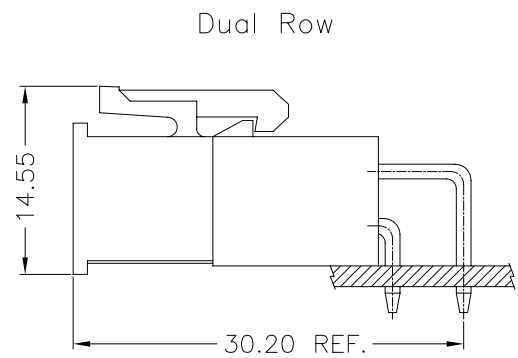
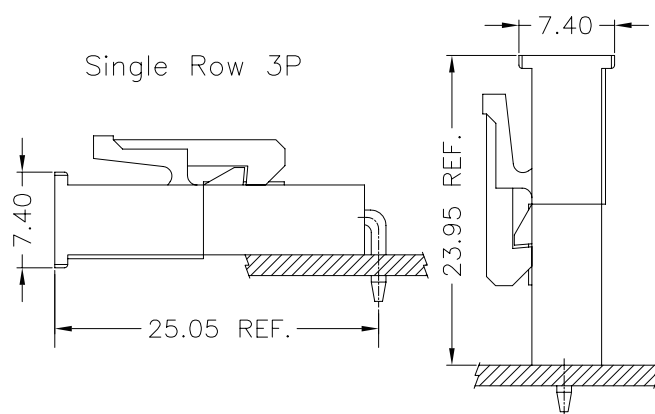
Specifications

Current Rating: 3A~9A AC,DC(Per Pin)
Voltage Rating: 600V AC,DC(Per Pin)
Temperature Range: -25°C ~ +85°C
Contact Resistance: 10mΩ Max.
Insulation Resistance: 1000MΩ Min.
Withstanding Voltage: 1500V AC/minute

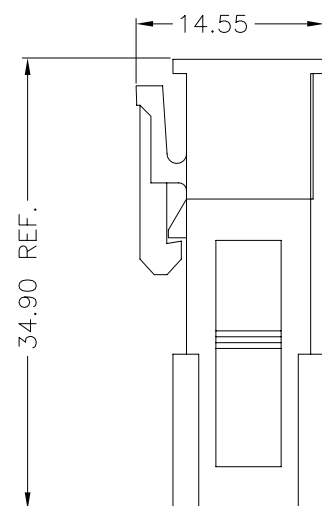
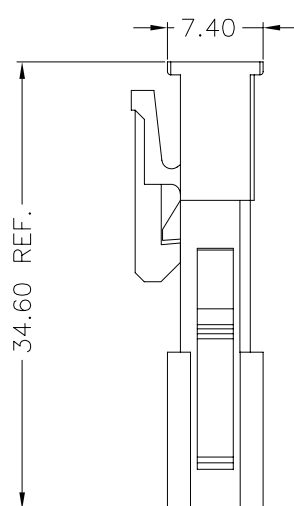
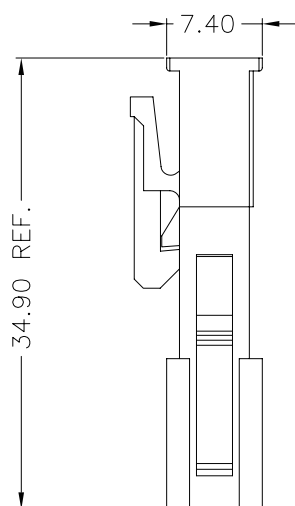
Standards



Assembly Layout



Wire to Board Type



Single Row 3P

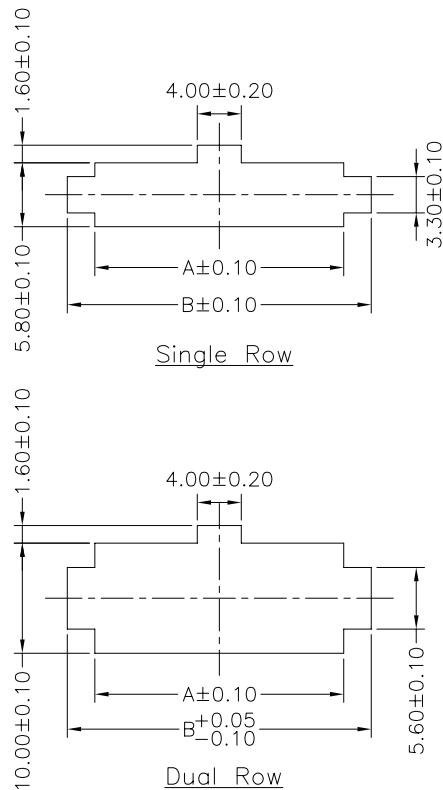
Single Row 2P/4P/5P

Dual Row

Wire to Wire Type



Panel Hole Layout



Dimensions:

Part No.		Dimensions	
Single Row	Dual Row	A	B
---	C4201HM-2X01P	5.80	10.80
C4201HM-02P	C4201HM-2X02P	10.00	15.00
C4201HM-03P	C4201HM-2X03P	14.20	19.20
C4201HM-04P	C4201HM-2X04P	18.40	23.40
C4201HM-05P	C4201HM-2X05P	22.60	27.60
C4201HM-06P	C4201HM-2X06P	26.80	31.80
C4201HM-07P	C4201HM-2X07P	31.00	36.00
C4201HM-08P	C4201HM-2X08P	35.20	40.20
C4201HM-09P	C4201HM-2X09P	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

Ordering Code

① ② ③ ④ ⑤ ⑥
C4201 X-X X X-X

- ① Series No.
- ② Terminal Type: F=Female, M=Male
- ③ Plating Code: T=Tin-Plated, H=Gold/Tin-Plated
- ④ Material: P=Phosphor Bronze, B=Brass
- ⑤ E=Stamping Before Plating
- ⑥ Option Code: (Refer to Drawings)

① ② ③ ④ ⑤ ⑥
C4201 XX X-X-2X NP

- ① Series No.
- ② Connector Type: WV=Vertical, WR=Right Angle
- ③ Blank=Square Pin, A=Press Pin
- ④ Blank=Normal Type, E=With Ear, F=With Post
- ⑤ Blank=Single Row, 2X=Dual Row
- ⑥ No. of Circuits

① ② ③ ④ ⑤
C4201 XX X-2X NP

- ① Series No.
- ② Housing Type: HF=Receptacle, HM=Plug
- ③ Blank=With Mounting Ears
A=Without Mounting Ears
- ④ Blank=Single Row, 2X=Dual Row
- ⑤ No. of Circuits



C4201 SERIES

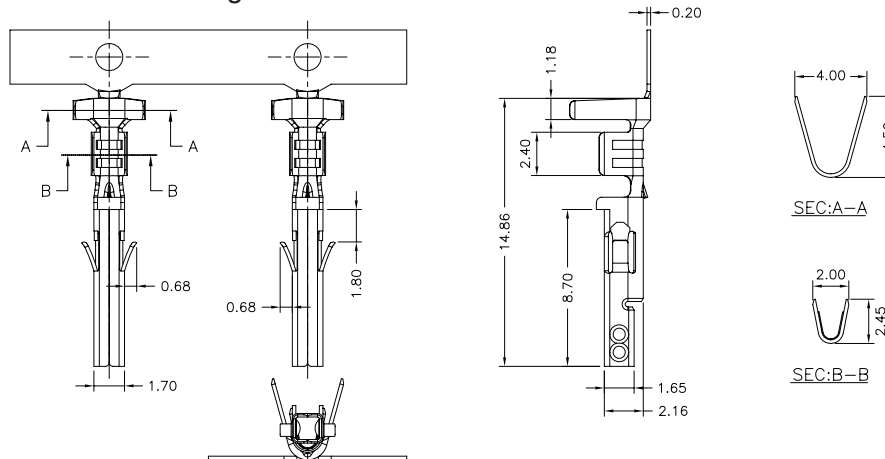
4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201F-XXX

4.20mm Pitch Crimp Terminal

Reference Information:

*Used in C4201HF Series Housing



Ordering Information & Specifications:

Unit:mm

Part No.	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel
C4201F-TBE-A	AWG#18-#24	3.10mm(Max)	Brass	Tin-Plated	5,000Pcs
C4201F-TPE-A	AWG#18-#24	3.10mm(Max)	Phosphor Bronze	Tin-Plated	5,000Pcs
C4201F-HBE-A	AWG#18-#24	3.10mm(Max)	Brass	Gold-Plated 1u"	5,000Pcs
C4201F-HPE-A1	AWG#18-#24	3.10mm(Max)	Brass	Gold-Plated 15u"	5,000Pcs
C4201F-HPE-A1	AWG#18-#24	3.10mm(Max)	Phosphor Bronze	Gold-Plated 15u"	5,000Pcs
C4201F-TPE-01	AWG#18-#24	3.10mm(Max)	Phosphor Bronze	Tin-Plated 100u"(MIN.)	5,000Pcs

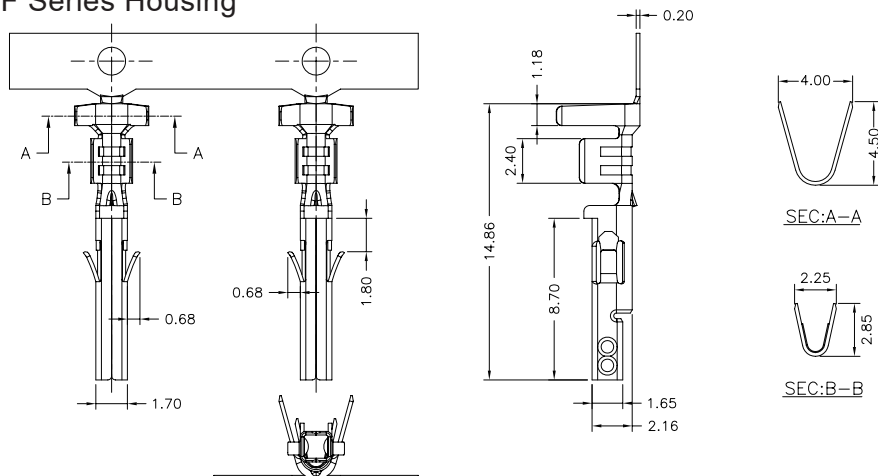
Note:E-Stamping Before Plating

C4201F-XXX

4.20mm Pitch Crimp Terminal

Reference Information:

*Used in C4201HF Series Housing



Ordering Information & Specifications:

Unit:mm

Part No.	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel
C4201F-TPE-02	AWG#16-#24	3.10mm(Max)	Phosphor Bronze	Tin-Plated Ni:50u"Min	5,000Pcs
C4201F-TBE-HA	AWG#16-#24	3.10mm(Max)	Brass	Tin-Plated	5,000Pcs
C4201F-TPE-HA	AWG#16-#24	3.10mm(Max)	Phosphor Bronze	Tin-Plated	5,000Pcs
C4201F-HBE-HA	AWG#16-#24	3.10mm(Max)	Brass	Gold-Plated 1u"	5,000Pcs
C4201F-HBE-HA1	AWG#16-#24	3.10mm(Max)	Brass	Gold-Plated 15u"	5,000Pcs
C4201F-HBE-HA1	AWG#16-#24	3.10mm(Max)	Phosphor Bronze	Gold-Plated 15u"	5,000Pcs

Note:E-Stamping Before Plating



C4201 SERIES

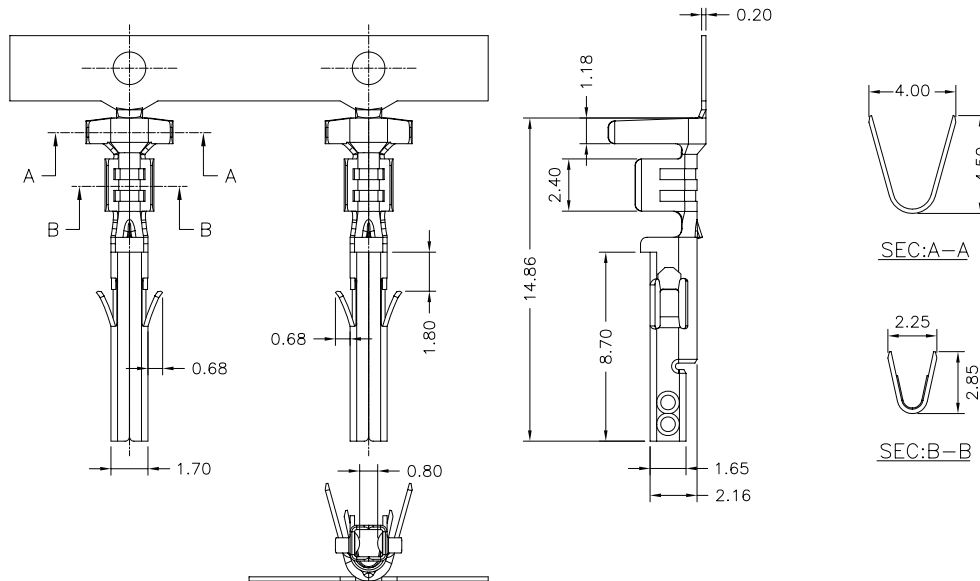
4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201F-XXX

4.20mm Pitch Crimp Terminal

Reference Information:

*Used in C4201HF Series Housing



Ordering Information & Specifications:

Unit:mm

Part No.	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel
C4201F-TBE-HB	AWG#16-#24	3.10mm(Max)	Brass	Tin-Plated	5,000Pcs

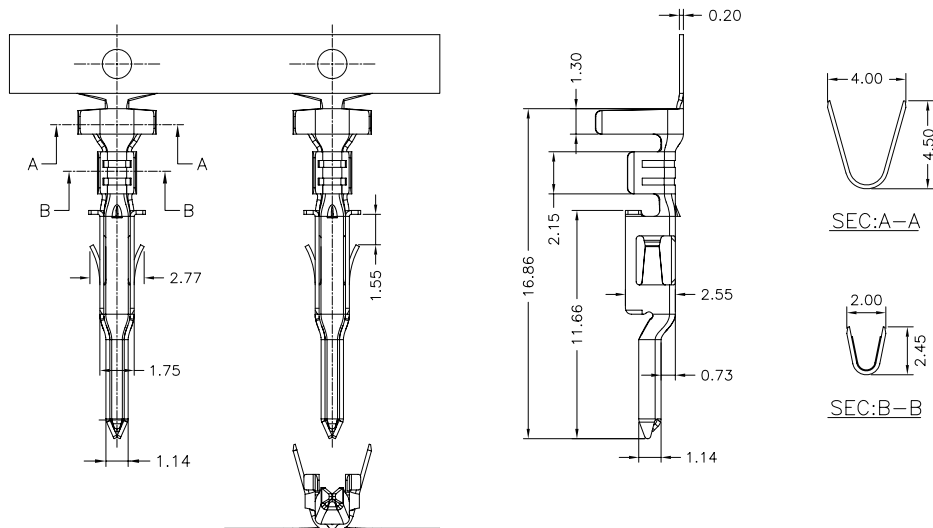
Note:E-Stamping Before Plating

C4201M-XXX

4.20mm Pitch Crimp Terminal

Reference Information:

*Used in C4201HM or C4201HMA Series Housing



Ordering Information & Specifications:

Unit:mm

Part No.	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel
C4201M-TBE-A	AWG#18-#24	3.10mm(Max)	Brass	Tin-Plated	5,000Pcs
C4201M-HBE-A	AWG#18-#24	3.10mm(Max)	Brass	Gold-Plated 1u"	5,000Pcs
C4201M-HBE-G1-A	AWG#18-#24	3.10mm(Max)	Brass	Gold-Plated 15u"	5,000Pcs

Note:E-Stamping Before Plating



C4201 SERIES

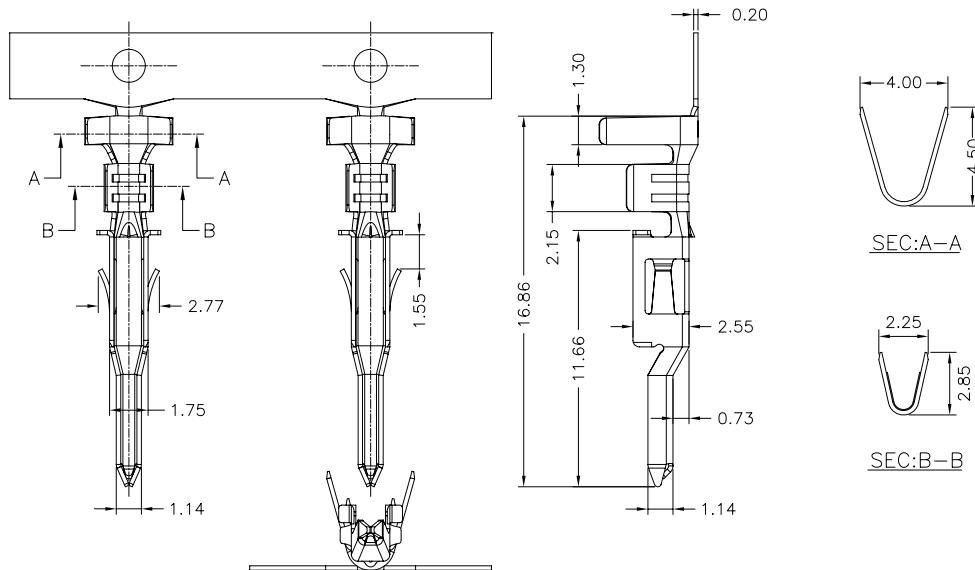
4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201M-XXX

4.20mm Pitch Crimp Terminal

Reference Information:

*Used in C4201HM or C4201HMA Series Housing



Ordering Information & Specifications:

Unit:mm

Part No.	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel
C4201M-TBE-HA	AWG#16-#24	3.10mm(Max)	Brass	Tin-Plated	5,000Pcs
C4201M-HBE-HA	AWG#16-#24	3.10mm(Max)	Brass	Gold-Plated 15u"	5,000Pcs

Note:E-Stamping Before Plating

C4201HF

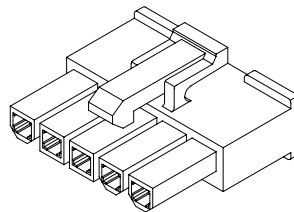
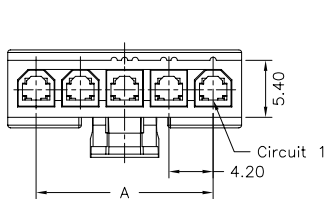
4.20mm Pitch Housing

Reference Information:

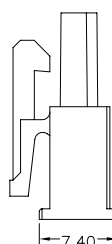
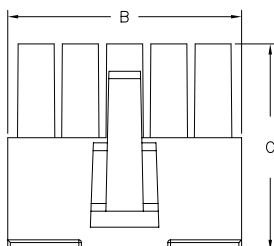
*Material: Thermoplastic

*Suitable C4201F Series Terminal

*Mates with C4201HM,C4201HMA Series Housing or C4201 Series Wafer



C4201HF-XP	X	X	X	XX	X	XX	X
	①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not						
②	Material						
③	Color						
④	Plating Code for Contacts						
⑤	Plating Code						
⑥	Option Code						
⑦	Packing Code						



Dimensions:

Circuit No.	Dimensions		
	A	B	C
02	4.20	9.60	19.60
03	8.40	13.80	20.60
04	12.60	18.00	19.60
05	16.80	22.20	19.60

Unit:mm



C4201 SERIES

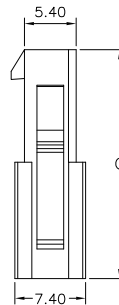
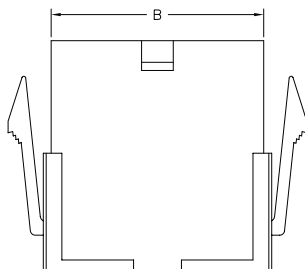
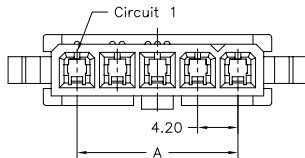
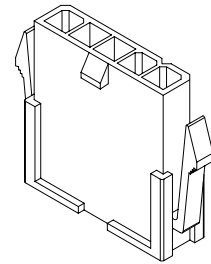
4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201HM

4.20mm Pitch Housing

Reference Information:

- *Material: Thermoplastic
- *Suitable C4201M Series Terminal
- *Mates with C4201HF Series Housing



C4201HM-XP	X	X	X	XX	X	XX	X
	①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not						
②	Material						
③	Color						
④	Plating Code for Contacts						
⑤	Plating Code						
⑥	Option Code						
⑦	Packing Code						

Dimensions:

Circuit No.	Dimensions		
	A	B	C
02	4.20	9.60	23.90
03	8.40	13.80	23.40
04	12.60	18.00	23.90
05	16.80	22.20	23.90

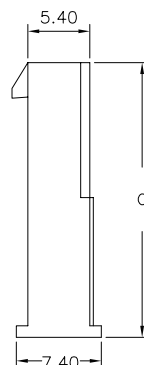
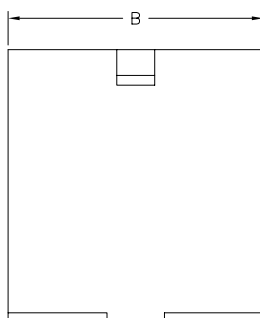
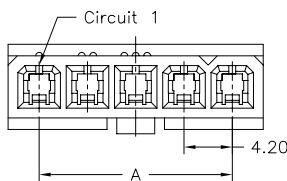
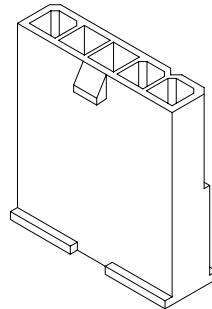
Unit:mm

C4201HMA

4.20mm Pitch Housing - Without Mounting Ear

Reference Information:

- *Material: Thermoplastic
- *Suitable C4201M Series Terminal
- *Mates with C4201HF Series Housing



C4201HMA-XP	X	X	X	XX	X	XX	X
	①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not						
②	Material						
③	Color						
④	Plating Code for Contacts						
⑤	Plating Code						
⑥	Option Code						
⑦	Packing Code						

Dimensions:

Circuit No.	Dimensions		
	A	B	C
02	4.20	9.60	23.90
03	8.40	13.80	23.40
04	12.60	18.00	23.90
05	16.80	22.20	23.90

Unit:mm



C4201 SERIES

4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201WV

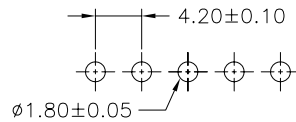
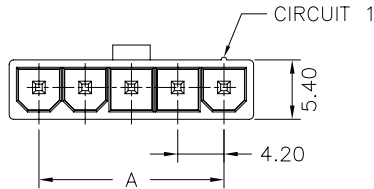
4.20mm Pitch 180° Wafer

Reference Information:

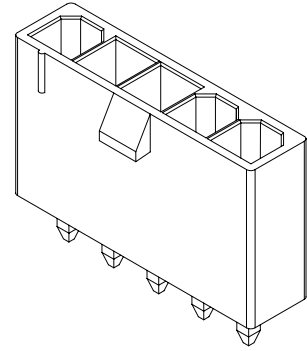
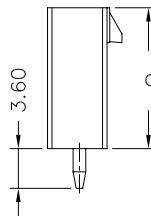
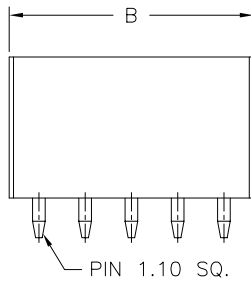
*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Housing



PCB Layout



C4201WV-XP X X X XX X XX X
① ② ③ ④ ⑤ ⑥ ⑦

- ① Halogen Free or Not
- ② Material
- ③ Color
- ④ Plating Code for Contacts
- ⑤ Plating Code
- ⑥ Option Code
- ⑦ Packing Code

Dimensions:

Circuit No.	Dimensions		
	A	B	C
02	4.20	9.60	12.80
03	8.40	13.80	12.45
04	12.60	18.00	12.80
05	16.80	22.20	12.80

Unit:mm

C4201WR

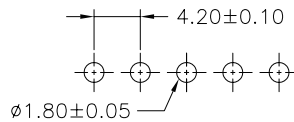
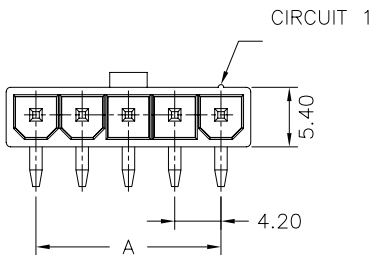
4.20mm Pitch 90° Wafer

Reference Information:

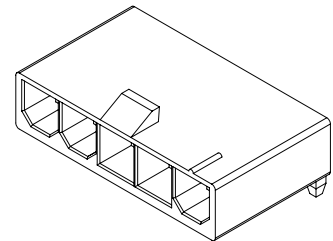
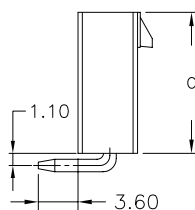
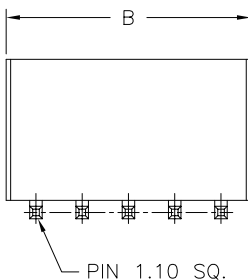
*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Housing



PCB Layout



C4201WR-XP X X X XX X XX X
① ② ③ ④ ⑤ ⑥ ⑦

- ① Halogen Free or Not
- ② Material
- ③ Color
- ④ Plating Code for Contacts
- ⑤ Plating Code
- ⑥ Option Code
- ⑦ Packing Code

Dimensions:

Circuit No.	Dimensions		
	A	B	C
02	4.20	9.60	12.80
03	8.40	13.80	12.45
04	12.60	18.00	12.80
05	16.80	22.20	12.80

Unit:mm

A
B
C
F



C4201 SERIES

4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201WR-E

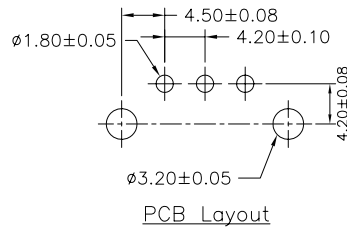
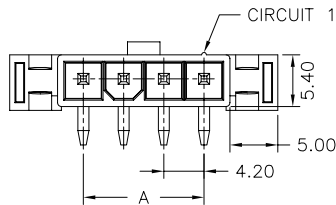
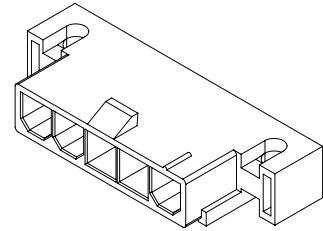
4.20mm Pitch 90° Wafer with Ear

Reference Information:

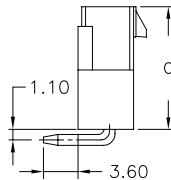
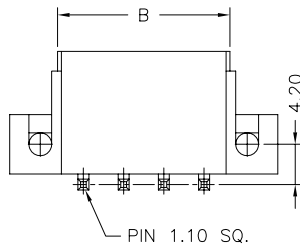
*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Housing



C4201WR-E-XP	X	X	X	XX	X	XX	X
	①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not						
②	Material						
③	Color						
④	Plating Code for Contacts						
⑤	Plating Code						
⑥	Option Code						
⑦	Packing Code						



Dimensions:

Circuit No.	Dimensions		
	A	B	C
02	4.20	9.60	12.80
03	8.40	13.80	12.45
04	12.60	18.00	12.80
05	16.80	22.20	12.80

Unit:mm

C4201WR-F

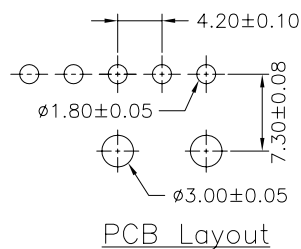
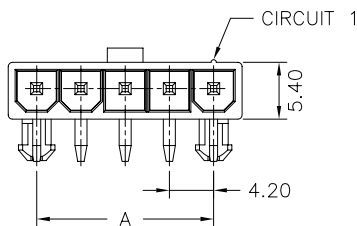
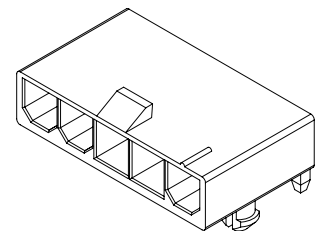
4.20mm Pitch 90° Wafer with Post

Reference Information:

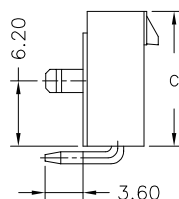
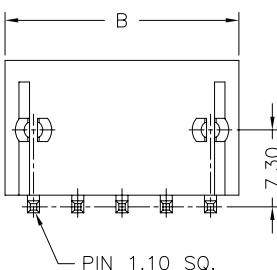
*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Housing



C4201WR-F-XP	X	X	X	XX	X	XX	X
	①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not						
②	Material						
③	Color						
④	Plating Code for Contacts						
⑤	Plating Code						
⑥	Option Code						
⑦	Packing Code						



Dimensions:

Circuit No.	Dimensions		
	A	B	C
02	4.20	9.60	12.80
03	8.40	13.80	12.45
04	12.60	18.00	12.80
05	16.80	22.20	12.80

Unit:mm



C4201 SERIES

4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201WVA-F

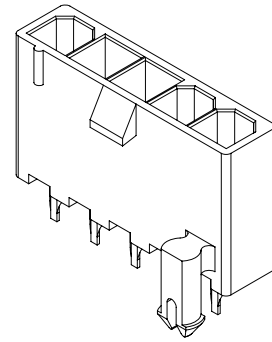
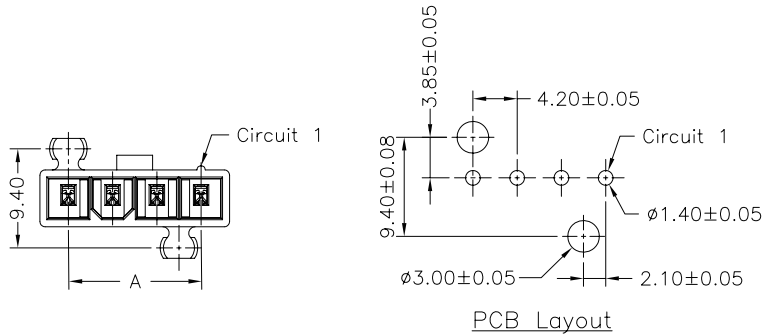
— 4.20mm Pitch 180° Wafer with Post —

Reference Information:

*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Housing



C4201WVA-F-XP						
①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not					
②	Material					
③	Color					
④	Plating Code for Contacts					
⑤	Plating Code					
⑥	Option Code					
⑦	Packing Code					

Dimensions:

Circuit No.	Dimensions		
	A	B	C
03	8.40	13.80	12.45
04	12.60	18.00	12.80
05	16.80	22.20	12.80

Unit:mm

C4201HF-2

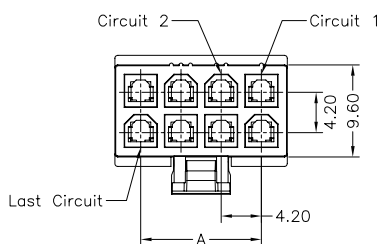
— 4.20mm Pitch Dual Row Housing —

Reference Information:

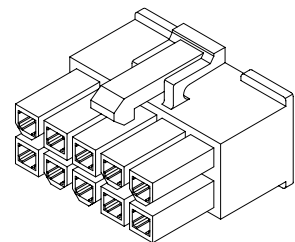
*Material: Thermoplastic

*Suitable C4201F Series Terminal

*Mates with C4201HM,C4201HMA Series Dual Row Housing or C4201 Series Dual Row Wafer



C4201HF-2XNP						
①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not					
②	Material					
③	Color					
④	Plating Code for Contacts					
⑤	Plating Code					
⑥	Option Code					
⑦	Packing Code					



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.70
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm



C4201 SERIES

4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201HM-2

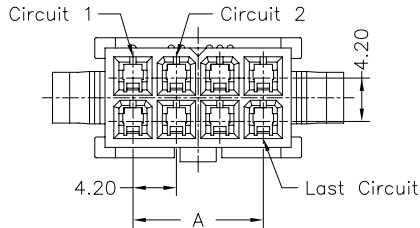
4.20mm Pitch Dual Row Housing

Reference Information:

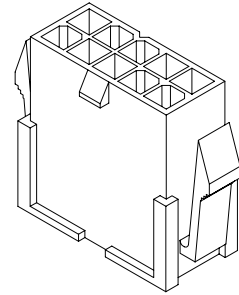
*Material: Thermoplastic

*Suitable C4201M Series Terminal

*Mates with C4201HF Series Dual Row Housing



C4201HM-2XNP		X	X	X	XX	X	XX	X
		①	②	③	④	⑤	⑥	⑦
①		Halogen Free or Not						
②		Material						
③		Color						
④		Plating Code for Contacts						
⑤		Plating Code						
⑥		Option Code						
⑦		Packing Code						



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm

C4201HMA-2

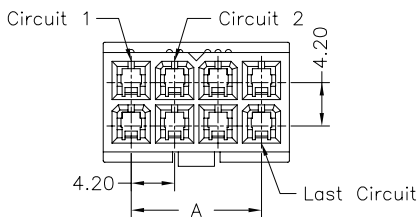
4.20mm Pitch Housing - Without Mounting Ear

Reference Information:

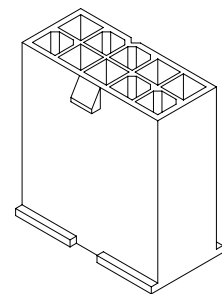
*Material: Thermoplastic

*Suitable C4201M Series Terminal

*Mates with C4201HF Series Dual Row Housing



C4201HMA-2XNP		X	X	X	XX	X	XX	X
		①	②	③	④	⑤	⑥	⑦
①		Halogen Free or Not						
②		Material						
③		Color						
④		Plating Code for Contacts						
⑤		Plating Code						
⑥		Option Code						
⑦		Packing Code						



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm

C4201WV-2

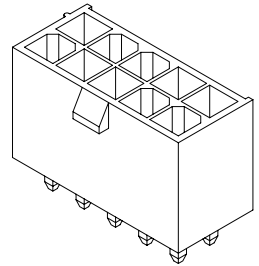
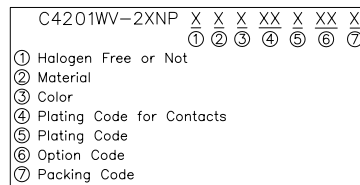
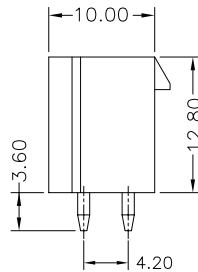
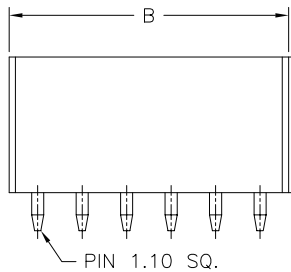
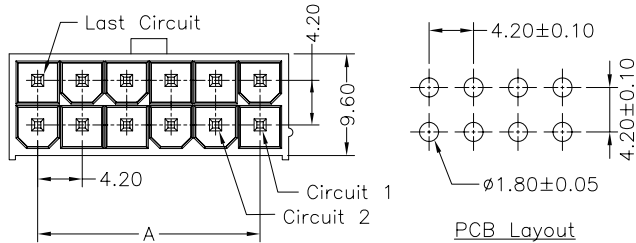
-4.20mm Pitch 180° Dual Row Wafer

Reference Information:

*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Dual Row Housing



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm

C4201WR-2

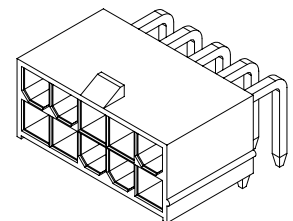
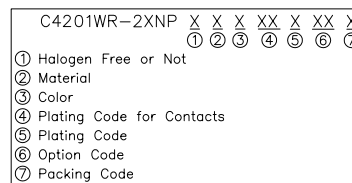
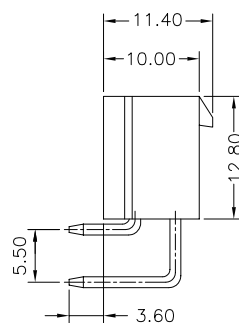
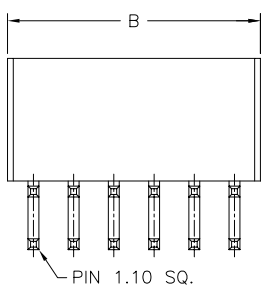
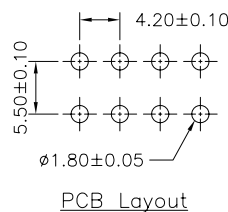
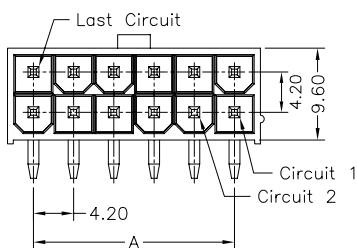
-4.20mm Pitch 90° Dual Row Wafer

Reference Information:

*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Dual Row Housing



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm

C4201WR-E-2

-4.20mm Pitch 90° Dual Row Wafer with Ear

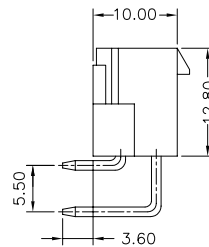
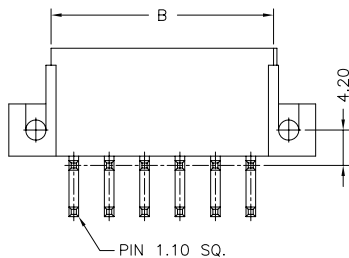
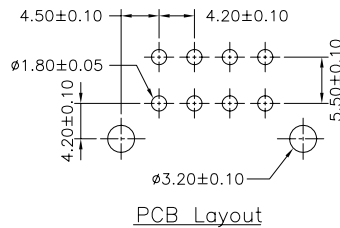
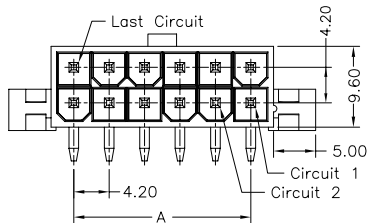
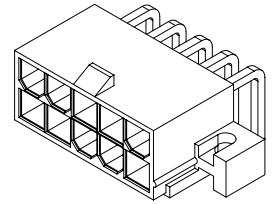
Reference Information:

*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Dual Row Housing

C4201WR-E-2XNP		X	X	X	XX	X	XX	X
①	Halogen Free or Not	①	②	③	④	⑤	⑥	⑦
②	Material							
③	Color							
④	Plating Code for Contacts							
⑤	Plating Code							
⑥	Option Code							
⑦	Packing Code							



PCB Layout

Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm

C4201WR-F-2

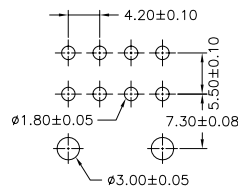
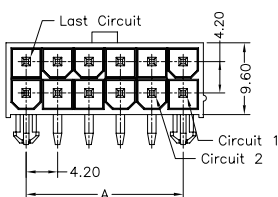
4.20mm Pitch 90° Dual Row Wafer with Post

Reference Information:

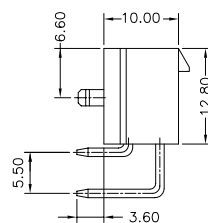
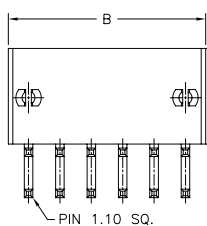
*Material: Pin: Copper Alloy

Wafer: Thermoplastic

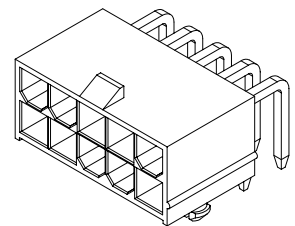
*Mates with C4201HF Series Dual Row Housing



PCB Layout



C4201WR-F-2XNP		X	X	X	XX	X	XX	X
		①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not							
②	Material							
③	Color							
④	Plating Code for Contacts							
⑤	Plating Code							
⑥	Option Code							
⑦	Packing Code							



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm



C4201 SERIES

4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201WVA-2

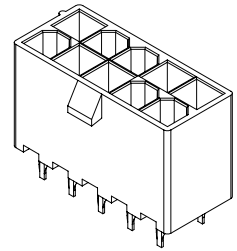
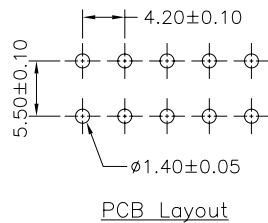
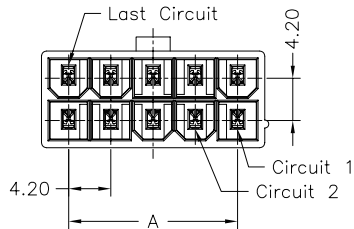
— 4.20mm Pitch 180° Dual Row Wafer —

Reference Information:

*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Dual Row Housing

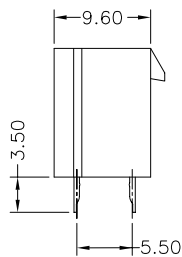
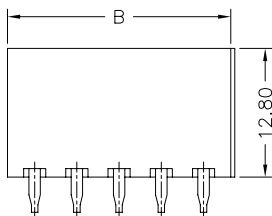


Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm

A
B
C
F



C4201WVA-2XNP		X	X	X	XX	X	XX	X
		①	②	③	④	⑤	⑥	⑦
① Halogen Free or Not								
② Material								
③ Color								
④ Plating Code for Contacts								
⑤ Plating Code								
⑥ Option Code								
⑦ Packing Code								

C4201WVA-F-2

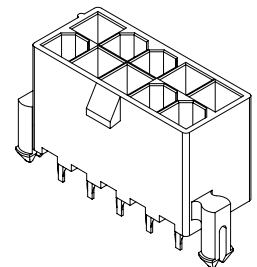
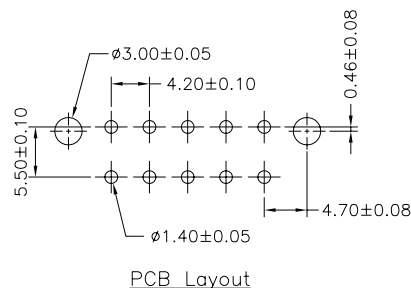
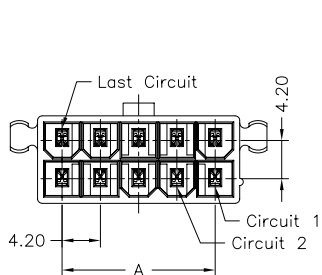
— 4.20mm Pitch 180° Dual Row Wafer with Post —

Reference Information:

*Material: Pin: Copper Alloy

Wafer: Thermoplastic

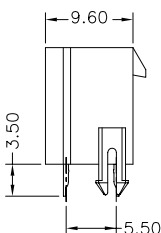
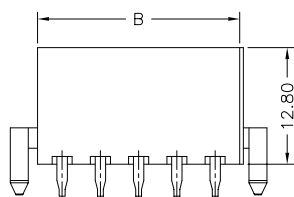
*Mates with C4201HF Series Dual Row Housing



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm



C4201WVA-F-2XNP		X	X	X	XX	X	XX	X
		①	②	③	④	⑤	⑥	⑦
① Halogen Free or Not								
② Material								
③ Color								
④ Plating Code for Contacts								
⑤ Plating Code								
⑥ Option Code								
⑦ Packing Code								



C4201 SERIES

4.20mm Pitch Wire to Wire and Wire to Board Connector

C4201WVA-F2-2

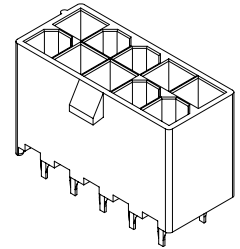
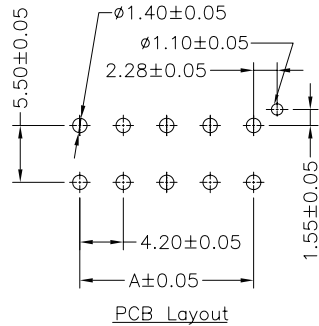
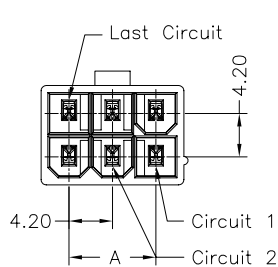
4.20mm Pitch 180° Dual Row Wafer with Post

Reference Information:

*Material: Pin: Copper Alloy

Wafer: Thermoplastic

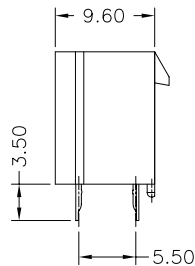
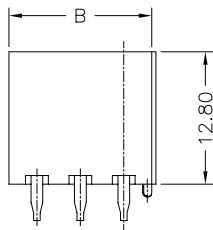
*Mates with C4201HF Series Dual Row Housing



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm



C4201WVA-F2-2XNP									
①	②	③	④	⑤	⑥	⑦			
①	Halogen Free or Not	X	X	X	XX	X	XX	X	
②	Material								
③	Color								
④	Plating Code for Contacts								
⑤	Plating Code								
⑥	Option Code								
⑦	Packing Code								

C4201WVA-F4-2

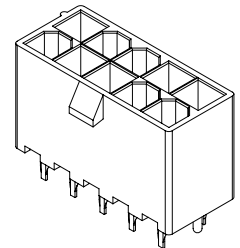
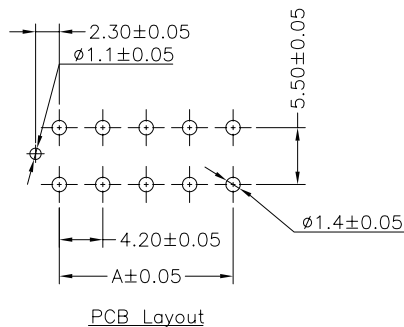
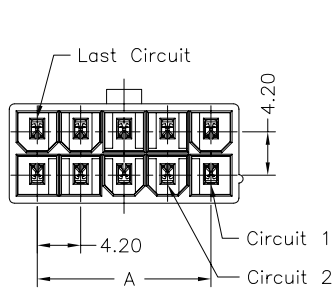
4.20mm Pitch 180° Dual Row Wafer with Post

Reference Information:

*Material: Pin: Copper Alloy

Wafer: Thermoplastic

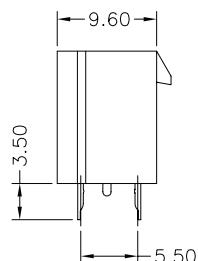
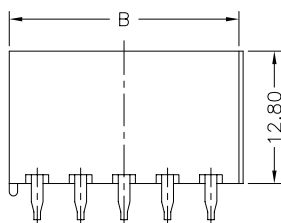
*Mates with C4201HF Series Dual Row Housing



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm



C4201WVA-F4-2XNP									
①	②	③	④	⑤	⑥	⑦			
①	Halogen Free or Not	X	X	X	XX	X	XX	X	
②	Material								
③	Color								
④	Plating Code for Contacts								
⑤	Plating Code								
⑥	Option Code								
⑦	Packing Code								

C4201WVA-F5-2

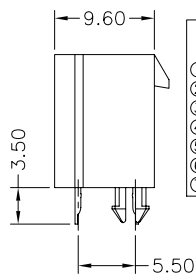
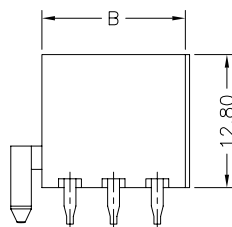
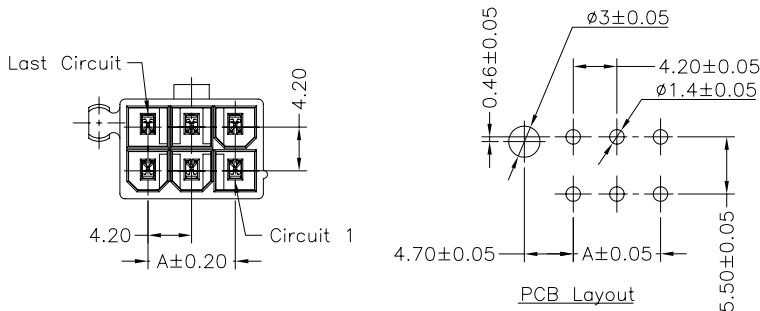
–4.20mm Pitch 180° Dual Row Wafer with Post–

Reference Information:

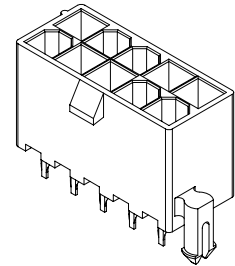
*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Dual Row Housing



C4201WVA-F5-2XNP						
	X	X	X	XX	XX	X
	①	②	③	④	⑤	⑥
① Halogen Free or Not						
② Material						
③ Color						
④ Plating Code for Contacts						
⑤ Plating Code						
⑥ Option Code						
⑦ Packing Code						



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm

C4201WVA-F9-2

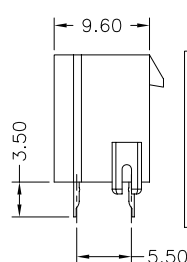
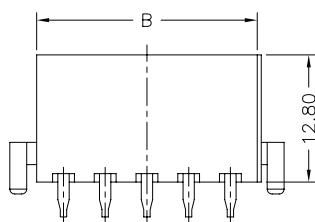
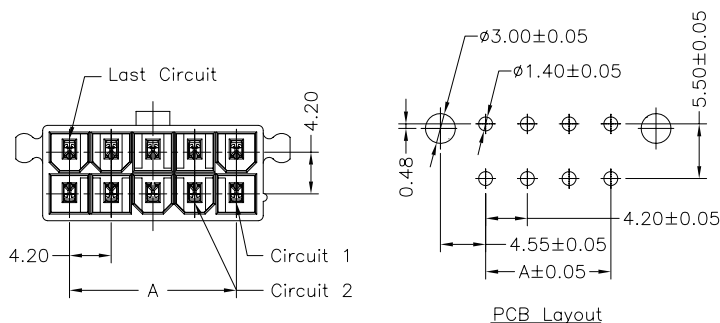
-4.20mm Pitch 180° Dual Row Wafer with Post-

Reference Information:

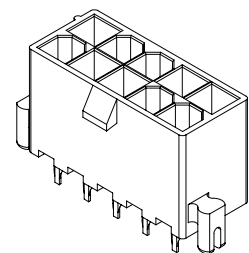
*Material: Pin: Copper Alloy

Wafer: Thermoplastic

*Mates with C4201HF Series Dual Row Housing



	C4201WVA-F9-2XNP	X	X	X	XX	X	XX	X
		①	②	③	④	⑤	⑥	⑦
①	Halogen Free or Not							
②	Material							
③	Color							
④	Plating Code for Contacts							
⑤	Plating Code							
⑥	Option Code							
⑦	Packing Code							



Dimensions:

Circuit No.	Dimensions	
	A	B
2X01	—	5.40
2X02	4.20	9.60
2X03	8.40	13.80
2X04	12.60	18.00
2X05	16.80	22.20
2X06	21.00	26.40
2X07	25.20	30.60
2X08	29.40	34.80
2X09	33.60	39.00
2X10	37.80	43.20
2X11	42.00	47.40
2X12	46.20	51.60

Unit:mm

A
B
C
F