

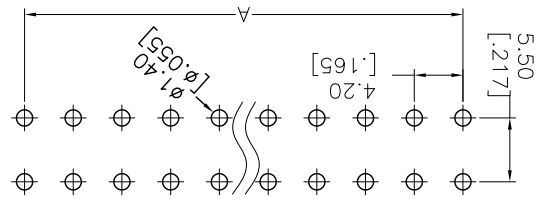
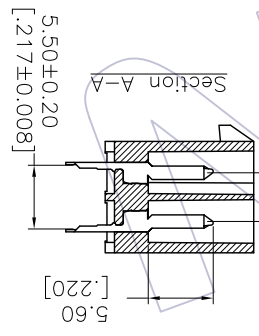
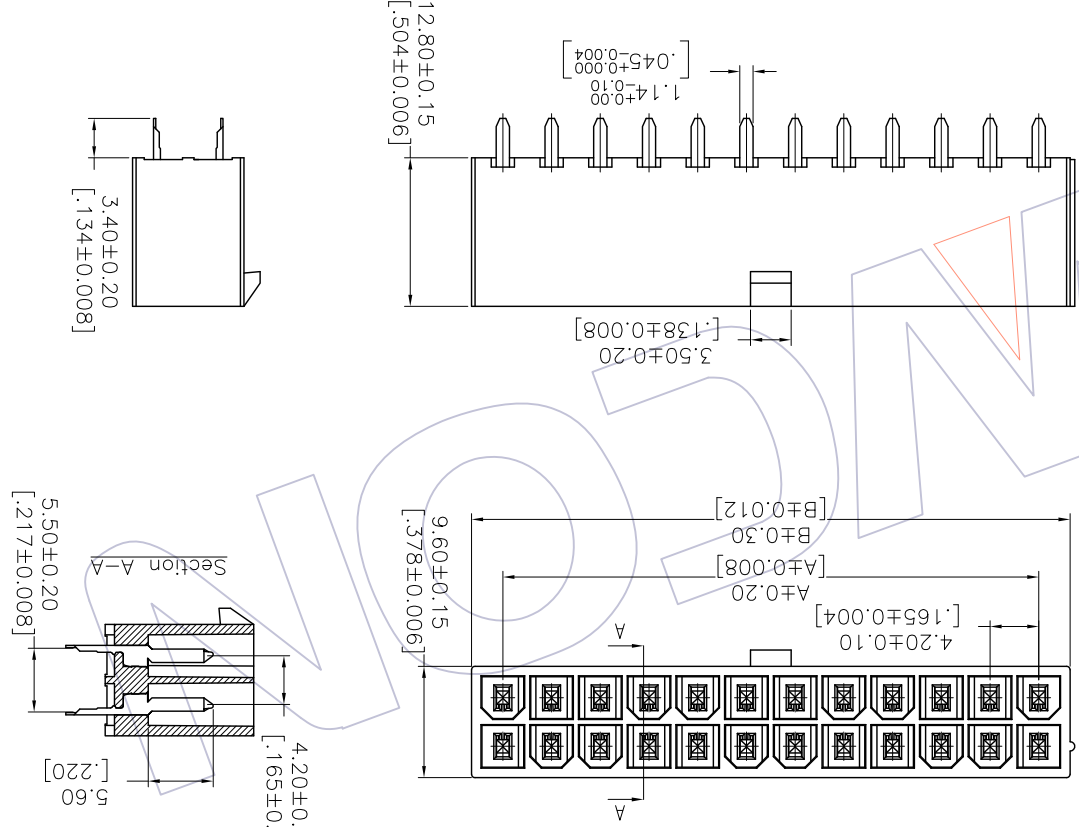
NOTES:
 Rated Current:9.0AMP
 Contact Resistance:30mΩ max
 Withstand Voltage:1500V AC/minute
 Insulation Resistance:100MΩ min
 Operation Temperature:-25°C to +85°C

Contact Material:Brass
 Contact Plating:Sn Over Ni
 Insulator Material:P66 White(UL94-V0)

Ordering Information

WF4201-2WS
 XX
 W
 X
 7

No. of Row
 01-12P
 Insulation Material
 Blank=P66
 No. of pins
 01-12P
 Contact Plating
 Blank=Tin
 W=White
 0=PE Bag
 Packing
 A=Tray



Recommended P.C.B Layout (Top Side)
 (PCB BOARD TOLERANCE±0.05)

Dimensional & Ordering Information

Dimension	Part No.	Circuit
B	WF4201-2WS01WX7	2x01
A	WF4201-2WS02WX7	2x02
	WF4201-2WS03WX7	2x03
	WF4201-2WS04WX7	2x04
	WF4201-2WS05WX7	2x05
	WF4201-2WS06WX7	2x06
	WF4201-2WS07WX7	2x07
	WF4201-2WS08WX7	2x08
	WF4201-2WS09WX7	2x09
	WF4201-2WS10WX7	2x10
	WF4201-2WS11WX7	2x11
	WF4201-2WS12WX7	2x12

46.20 47.40 43.20 39.00 34.80 30.60 26.40 22.20 18.00 13.80 9.60 5.40

WCON
 Http://www.wcon.com

WCON-Dongguan
 WCON-Kunshan

Part No. SEE TAB
 TITLE: 4.20 MINI FIT DUAL ROW 180° WITH SHORT BUMP WITHOUT POST

Customer NO.
 PROJ. 1/2
 SHEET 1/2

DATE DATE DATE
 APPROVE CHECK Dwg
 DRAW OPERATION

DATE DATE DATE
 SCALE FIT UNIT mm

OPERATION
 X.X ±0.40
 X.XX ±0.25
 X.XXX ±0.15
 Angle ±.3
 DIM TOL

MODIFICATION DESCRIPTION
 CHANGE NEW

REV A0
 DATE 2017/10/17

REV DATE

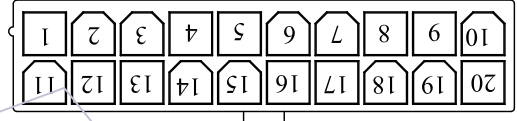
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 WCON-Kunshan
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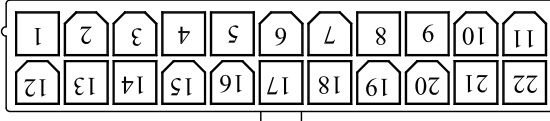
HSF

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	DIM TOL	APPROVE	DATE	PROJ.	Customer NO.	E-mail: sales@wcon.com
A0	2017/10/17	NEW	—	Angle ±.3°					Fax: +86 769 85358915
				X.xxx ±0.15	CHECK	DATE	SHEET 2/2	4.20 MINI FIT DUAL ROW 180° WITH SHORT BUMP WITHOUT POST.	Tel: +86 769 85358920
				X.xx ±0.25	DRAW	DATE	SIZE A4		WCON-Dongguan
				X.x ±0.40	Ding	2017/10/17	UNIT mm	TITLE: WF4201-2WSXXXW7	WCON-Kunshan
					SCALE FIT				Http: www.wcon.com

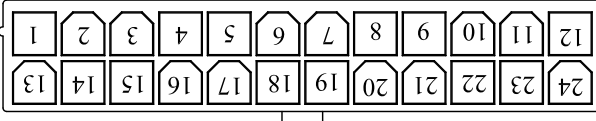
2x10P



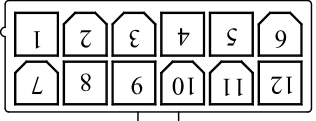
2x11P



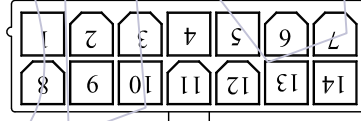
2x12P



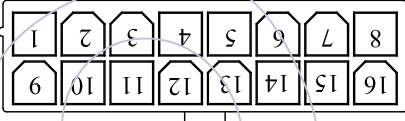
2x06P



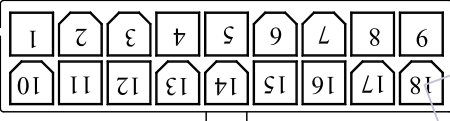
2x07P



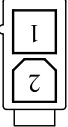
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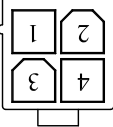
2x09P



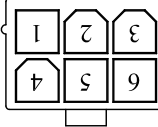
2x01P



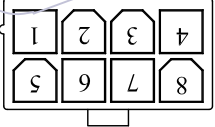
2x02P



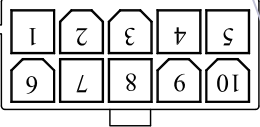
2x03P



2x04P



2x05P



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10 9 8 7 6 5 4 3 2 1

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