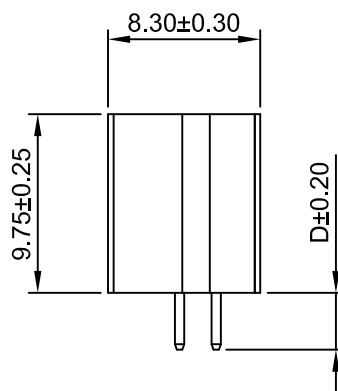
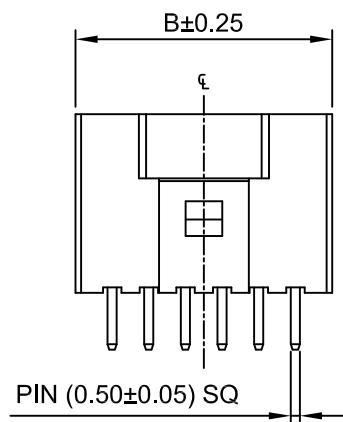
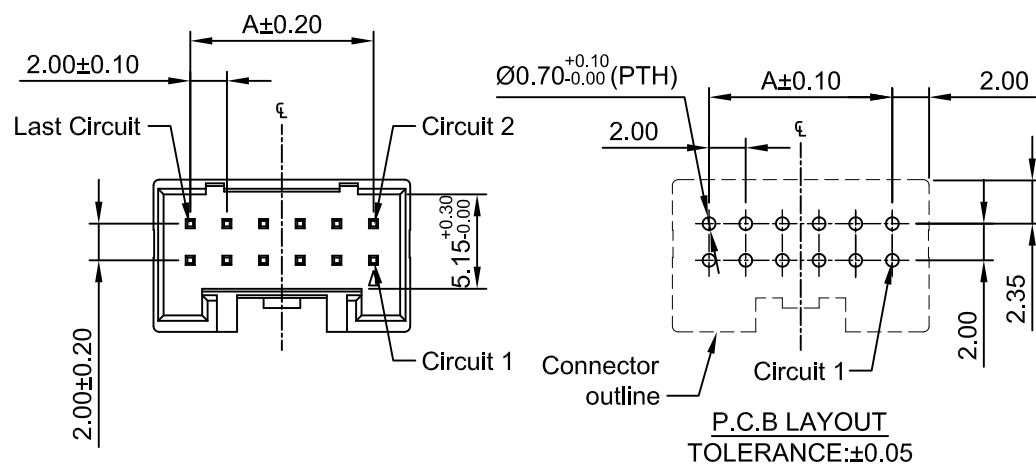




Ordering Information:

A2006WVU-2xXP - *** - *** - *** - *** - ***
1 2 3 4 5 6

1.Part NO.

2.Material:

(Blank): Nylon 4T,UL94V-0,Halogen Free

66: Nylon 66,UL94V-0,Halogen Free

GWT: Nylon 66,UL94V-0,IEC 60335-1,5th Edition Glow Wire Capable.

3.Color

(Blank): Natural

BK: Black

CB: Cobalt Blue

DP: Dark Purple

IV: Ivory

DPK: Dark pink

LE: Light blue

TR: Tomato red

BL: Blue

DO: Dark Orange

DH: Dark Gray

OR: Orange

MG: Moss green

LY: Lemon yellow

4.Finish

(Blank): Tin over Nickel

G: Gold over Nickel

5.Size D

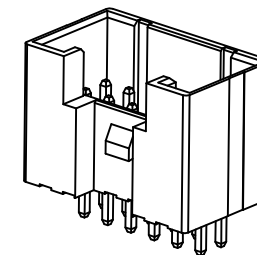
(Blank): 3.10mm

D22: 2.20mm

6.Void position:

(Blank): Full positions

N*.*: Void position(select Arbitrary numbers)



SPECIFICATIONS:

Current Rating: 3A AC,DC

Voltage Rating: 250V AC,DC

Temperature Range: -40°C ~ +105°C

Contact Resistance: 10mΩ Max.

Insulation Resistance: 1000MΩ Min.

Withstanding Voltage: 800V AC/minute

Pin Material: Brass

Ordering Information & Dimensions

Part NO.	Dimensions(mm)	
	A	B
A2006WVU-2x4P	6.00	10.00
A2006WVU-2x5P	8.00	12.00
A2006WVU-2x6P	10.00	14.00
A2006WVU-2x7P	12.00	16.00
A2006WVU-2x8P	14.00	18.00
A2006WVU-2x9P	16.00	20.00
A2006WVU-2x10P	18.00	22.00
A2006WVU-2x11P	20.00	24.00
A2006WVU-2x12P	22.00	26.00
A2006WVU-2x13P	24.00	28.00
A2006WVU-2x14P	26.00	30.00
A2006WVU-2x15P	28.00	32.00
A2006WVU-2x16P	30.00	34.00
A2006WVU-2x17P	32.00	36.00
A2006WVU-2x18P	34.00	38.00
A2006WVU-2x19P	36.00	40.00
A2006WVU-2x20P	38.00	42.00

CJTconn

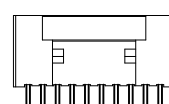
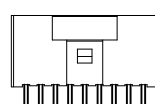
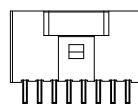
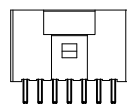
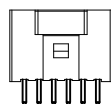
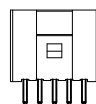
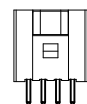
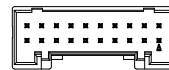
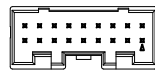
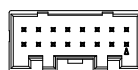
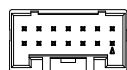
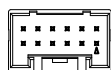
CHANGJIANG CONNECTORS CO.,LTD.

A6	CHANGE THE DRAWING	2022.12.26
A5	MODIFY DRAWING	2022.09.20

Unit	Scale	Sheet
mm	2.5:1	1 of 2
DRWN	CHK'D	APPR
Haisen Li	Diankui Wan	Jack Yin
General Tolerances		THIRD ANGLE PROJECTION
x.x±0.25		
x.xx±0.20		
x.xxx±0.15		
ANGLES ±1°		

TITLE		
2.00mm PITCH VERTICAL DUAL ROW WAFER		
DRAWING NO.		REV
A2006WVU-2xXP		A6

Style	Circuits	X=Void position																					
		P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22
N3.4.5.6	2x4P			X	X	X	X																
N17.18.19.20	2x11P																	X	X	X	X		



2x4P

2x5P

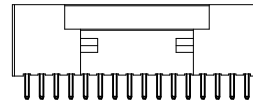
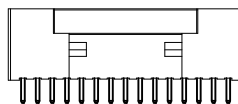
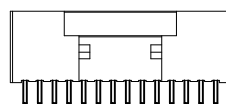
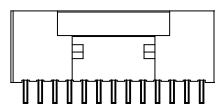
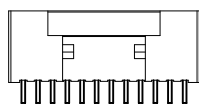
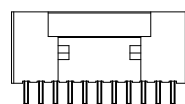
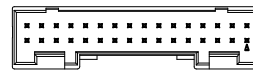
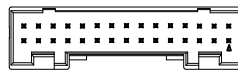
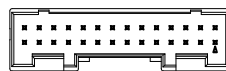
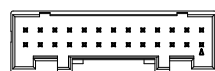
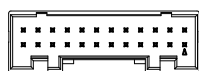
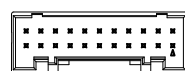
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2x7P

2x8P

2x9P

2x10P



2x11P

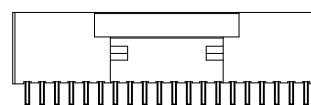
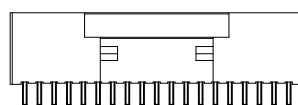
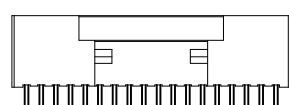
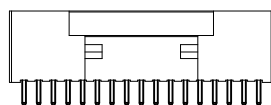
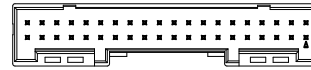
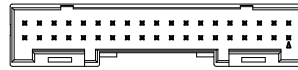
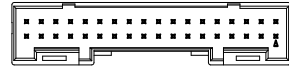
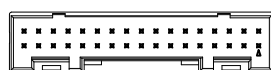
2x12P

2x13P

2x14P

2x15P

2x16P



2x17P

2x18P

2x19P

2x20P

CJTconn CHANGJIANG CONNECTORS CO.,LTD.			
Unit	Scale	Sheet	TITLE
mm	2.5:1	2 of 2	2.00mm PITCH VERTICAL DUAL ROW WAFER
DRAWN	CHKD	APPR	
Haisen Li	Diankui Wan	Jack Yin	
General Tolerances		THIRD ANGLE PROJECTION	DRAWING NO.
x.xx±0.25 x.xx±0.20 x.xxx±0.15 ANGLES ±1°			A2006WVU-2xXP
A6	CHANGE THE DRAWING		REV
A5	MODIFY DRAWING	2022.09.20	A6