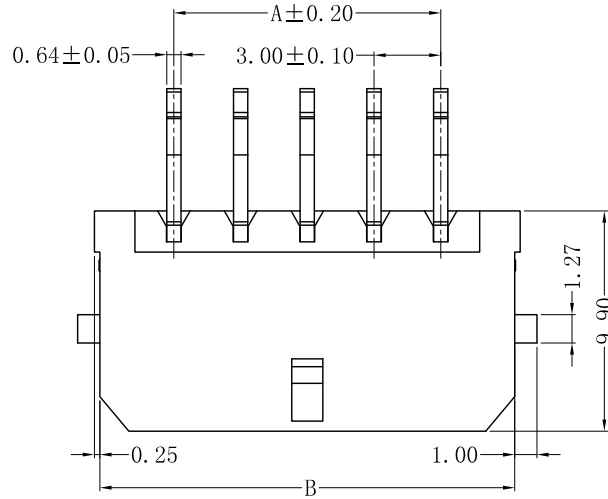
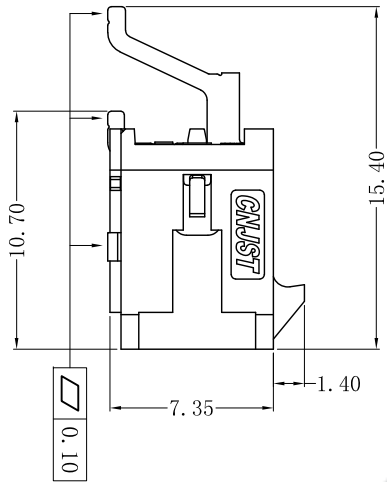


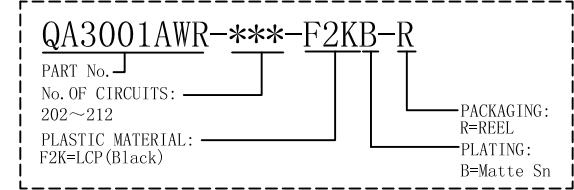
RoHS Compliant



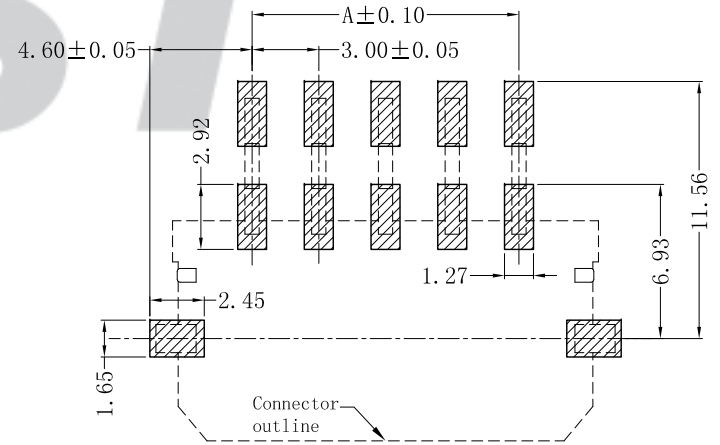
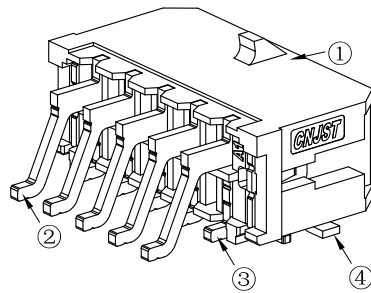
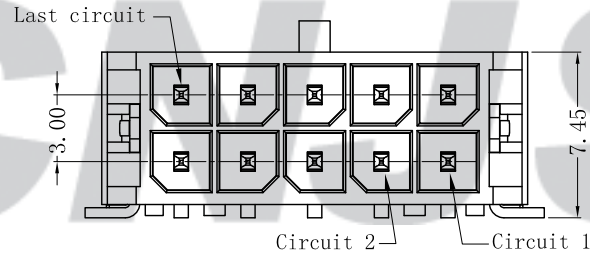
SPECIFICATION

- 1 Contact resistance: $\leq 10\text{m}\Omega$
- 2 Insulation resistance: $\geq 1000\text{M}\Omega$
- 3 Rated voltage: 250 V AC DC
- 4 Rated current: 5.0 A AC DC
- 5 Withstand Voltage: 1000V AC/minute
- 6 Temperature Range: $-40^\circ\text{C} \sim +125^\circ\text{C}$

ORDER INFORMATION:



Circuits	Dimensions (mm)	
	A	B
202 (2X2)	3.00	9.65
203 (2X3)	6.00	12.65
204 (2X4)	9.00	15.65
205 (2X5)	12.00	18.65
206 (2X6)	15.00	21.65
206 (2X6)	15.00	21.65
207 (2X7)	18.00	24.65
208 (2X8)	21.00	27.65
209 (2X9)	24.00	30.65
210 (2X10)	27.00	33.65
211 (2X11)	30.00	36.65
212 (2X12)	33.00	39.65



SUGGESTED PCB LAYOUT
(COMPONENT SIDE)

注：建议客户优先选择我司公母端产品配套使用，若在没有使用我司公母端配套产品情况下，出现因产品不匹配的质量问题，我司将不承担任何风险及责任。

专利产品

REV.	DATE	DESCRIPTION	APPD.	NO.	DESCRIPTION	QTY	MATERIAL	PLATING/COLOR
C/1	2023.06.12	详见ECR_JST2023004	王丽君	④	Solder Tab	2	Brass	Matte Sn
C/0	2022.12.14	详见ECR_JST2022020	王丽君	③	Contacts 2	2~12	Brass	Matte Sn
				②	Contacts 1	2~12	Brass	Matte Sn
				①	Insulator	1	LCP(UL94V-0)	Black

Tolerance	X.X ± 0.30
	X.XX ± 0.20
	X.XXX ± 0.10
Angle	± 3.0°
UNIT:	mm

CNJST 捷仕泰企业

Model No.: QA3001AWR-***-F2KB-R

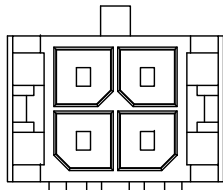
Model Name: 3.00mm PITCH 90° WAFER

SCALE: FULL REVISION: C/1

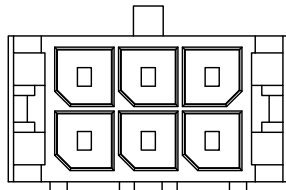
Drawn: 王丽君 2023.06.12
Checked: 吴丹平
Approved: 林旭芝
DWG NO. CNJST/GCCP-0637

RoHS Compliant

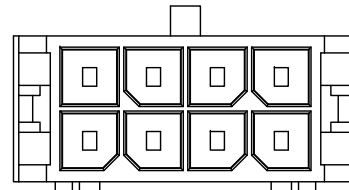
PIN位结构示意图:



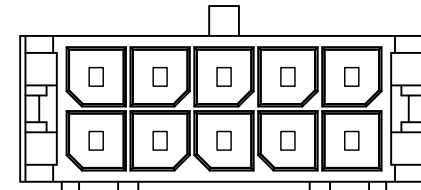
202



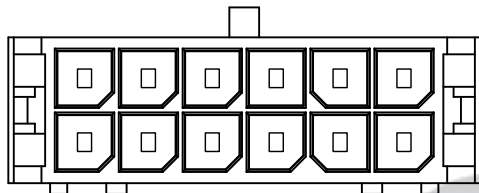
203



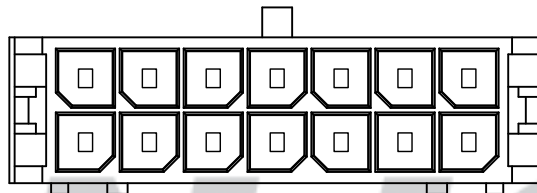
204



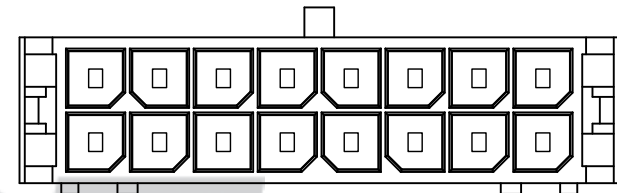
205



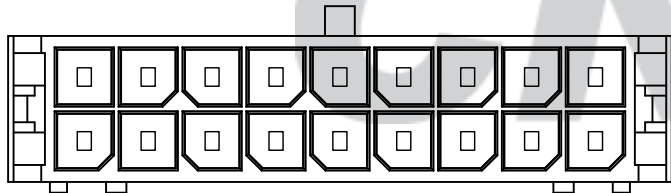
206



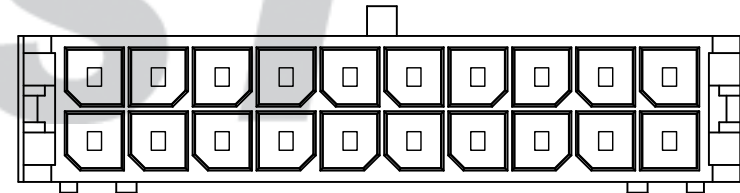
207



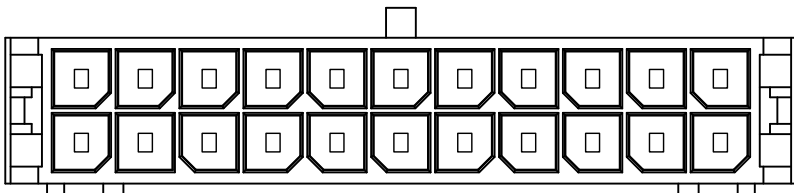
208



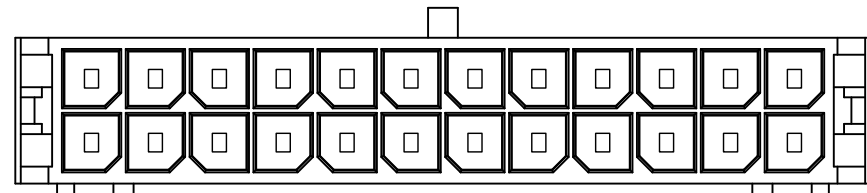
209



210



211



212

注: 建议客户优先选择我司公母端产品配套使用, 若在没有使用我司公母端配套产品情况下, 出现因产品不匹配的质量问题, 我司将不承担任何风险及责任。

C/1	2023.06.12	详见ECR JST2023004	王丽君
C/0	2022.12.14	详见ECR JST2022020	王丽君
REV.	DATE	DESCRIPTION	APPD.

Tolerance X.X ±0.30 X.XX ±0.20 X.XXX ±0.10 Angle ±3.0°	CNJST 捷仕泰企业	Drawn: 王丽君 2023.06.12
	Model No.: QA3001AWR-***-F2KB-R	Checked: 吴丹平
UNIT: mm	Model Name: 3.00mm PITCH 90° WAFER	Approved: 林旭芝
	SCALE: FULL	REVISION: C/1
		DWG NO. CNJST/GCCP-0637

专利产品