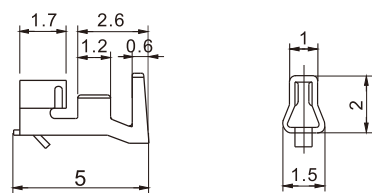


技术参数 (Specifications)

适用线规 (Applicable wires) : AWG#30~AWG#24
适应基板厚度 (Applicable PC board thickness) : 1.6mm
温度范围 (Temprature range) : -25℃~85℃
额定电压 (Voltage rating) : 250V AC/DC
额定电流 (Current rating) : 2A
接触电阻 (Contact resistance) : ≤10mΩ
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 800V AC/minute

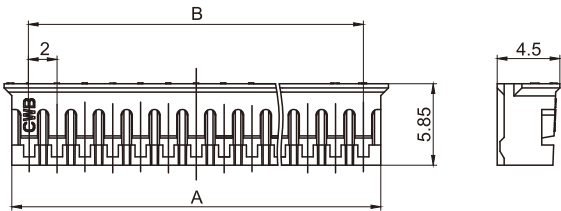
认证 (Standards) :  E200881

插簧 Contact



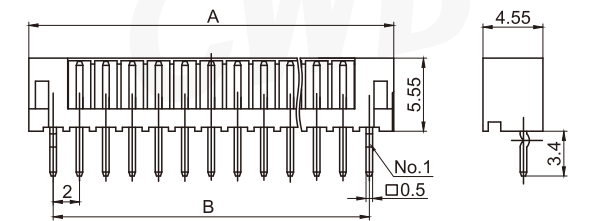
型号 Type	适用导线范围 Wire Range		导线外径 Wire ins.Dis
	mm²	AWG#	
CH-TJC19	0.05 ~ 0.22	30 ~ 24	0.9~1.5
材质・表面处理 Material and Finish			
磷青铜 镀锡 Phos・bronze Tin・Plated			

孔座 Housing

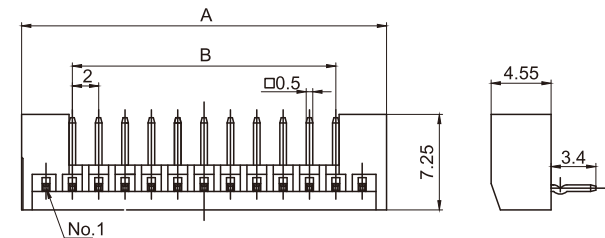


线数 Poles	型号 Type	尺寸 Dimensions(mm)		线数 Poles	型号 Type	尺寸 Dimensions(mm)	
		A	B			A	B
2	TJC19-2Y	4.5	2.0	10	TJC19-10Y	20.5	18.0
3	TJC19-3Y	6.5	4.0	11	TJC19-11Y	22.5	20.0
4	TJC19-4Y	8.5	6.0	12	TJC19-12Y	24.5	22.0
5	TJC19-5Y	10.5	8.0	13	TJC19-13Y	26.5	24.0
6	TJC19-6Y	12.5	10.0	14	TJC19-14Y	28.5	26.0
7	TJC19-7Y	14.5	12.0	15	TJC19-15Y	30.5	28.0
8	TJC19-8Y	16.5	14.0	16	TJC19-16Y	32.5	30.0
9	TJC19-9Y	18.5	16.0	17	TJC19-17Y	34.5	32.0
材质 Material				PA66 UL94V-0			

阳连接器 (立式，直插，含小弯) Header (V, DIP, W/Kink)



阳连接器 (卧式，直插，带挡板，含小弯) Header (H, DIP, W/PCB stabilizer, W/Kink)



线数 Poles	型号 Type		尺寸 Dimensions(mm)		线数 Poles	型号 Type		尺寸 Dimensions(mm)	
	(V, DIP, W/Kink)	(H, DIP, W/PCB stabilizer, W/Kink)	A	B		(V, DIP, W/Kink)	(H, DIP, W/PCB stabilizer, W/Kink)	A	B
2	TJC19-2AK	TJC19-2AWJK	6.0	2.0	10	TJC19-10AK	TJC19-10AWJK	22.0	18.0
3	TJC19-3AK	TJC19-3AWJK	8.0	4.0	11	TJC19-11AK	TJC19-11AWJK	24.0	20.0
4	TJC19-4AK	TJC19-4AWJK	10.0	6.0	12	TJC19-12AK	TJC19-12AWJK	26.0	22.0
5	TJC19-5AK	TJC19-5AWJK	12.0	8.0	13	TJC19-13AK	TJC19-13AWJK	28.0	24.0
6	TJC19-6AK	TJC19-6AWJK	14.0	10.0	14	TJC19-14AK	TJC19-14AWJK	30.0	26.0
7	TJC19-7AK	TJC19-7AWJK	16.0	12.0	15	TJC19-15AK	TJC19-15AWJK	32.0	28.0
8	TJC19-8AK	TJC19-8AWJK	18.0	14.0	16	TJC19-16AK	TJC19-16AWJK	34.0	30.0
9	TJC19-9AK	TJC19-9AWJK	20.0	16.0	17	TJC19-17AK	TJC19-17AWJK	36.0	32.0
材质 · 表面处理 Material and Finish									
PA66 UL94V-0; 黄铜 镀锡 Brass Tin · Plated									

安装尺寸 Mounting Measurement

