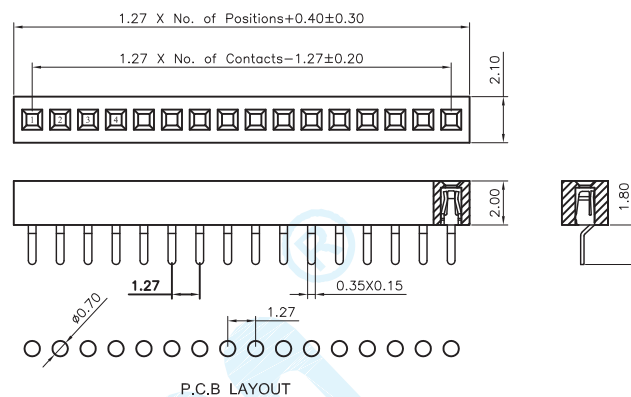
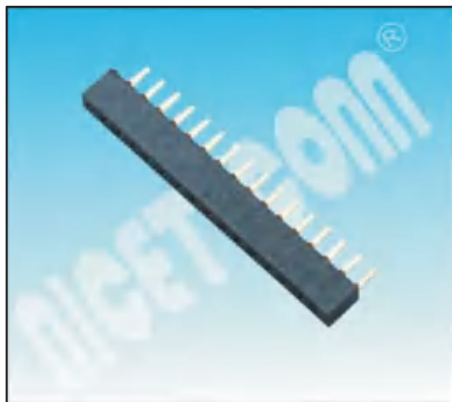
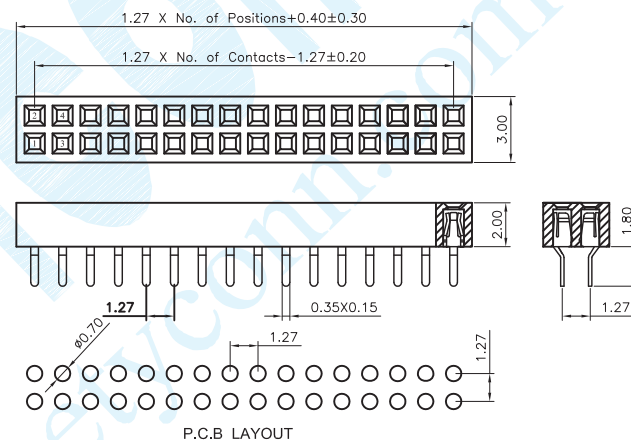


Female Header. U型直插排母 H2.0 PH1.27 系列

225#



226#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

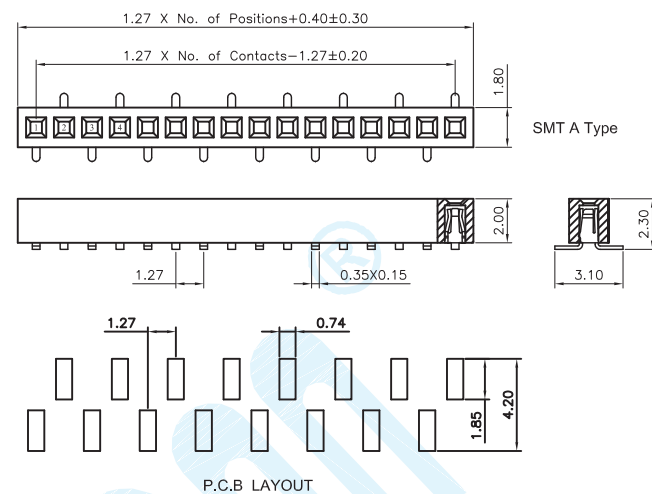
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 300V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

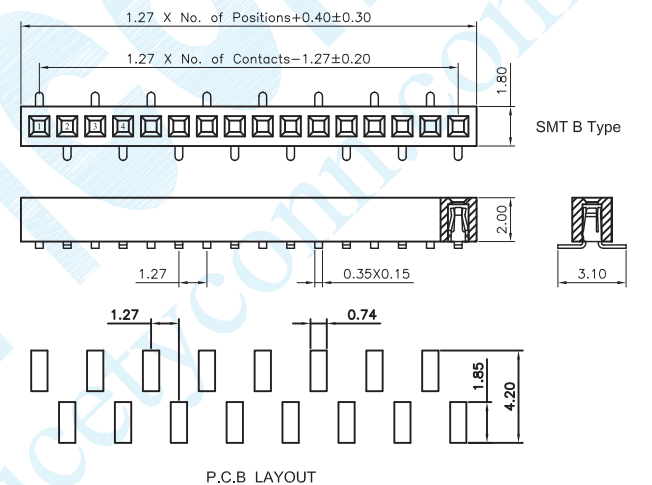
PM	3	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 3=1.27	塑高(H) 20=2.0	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~50P 02~100P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型

Female Header. U型单排SMT排母 H2.0 PH1.27 系列

227#



228#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

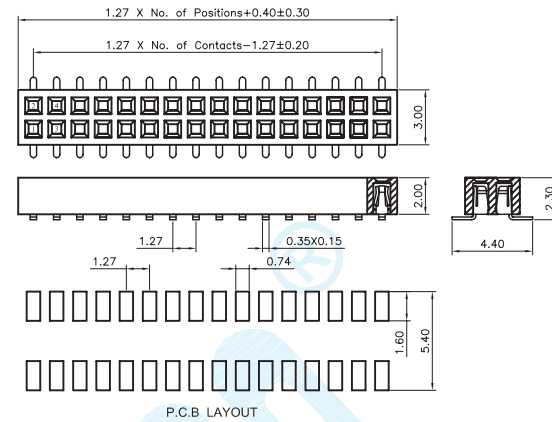
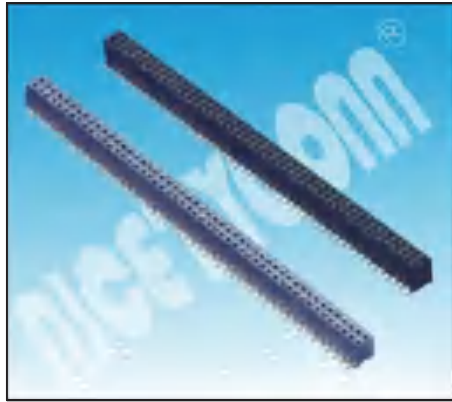
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 300V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

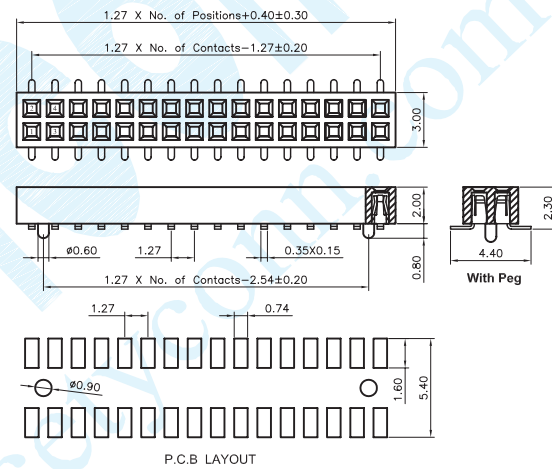
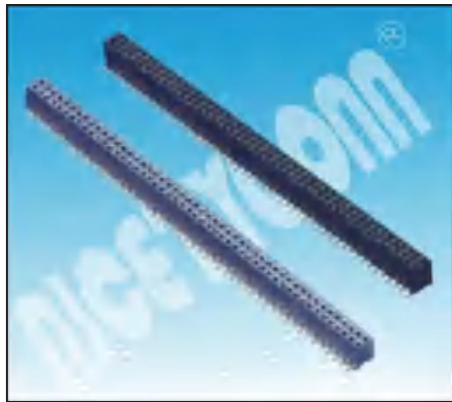
PM	3	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 3=1.27	塑高(H) 20=2.0	产品类型 11=单塑单排	PIN位总数 01~50P	产品类型 A=SMT第一脚朝下 B=SMT第一脚朝上	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型

Female Header. U型双排SMT排母 H2.0 PH1.27 系列

229#



230#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

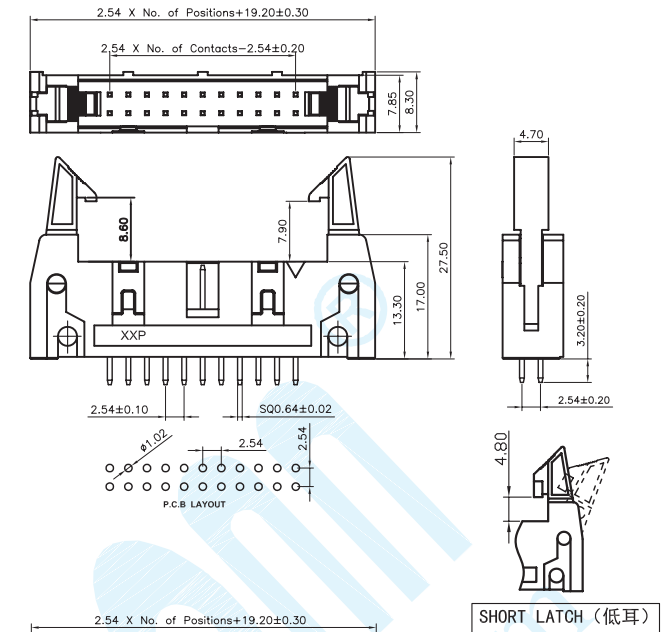
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 300V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

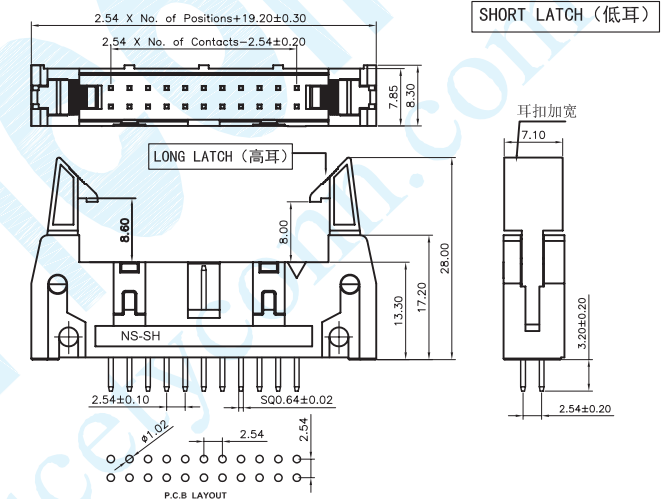
PM	3	XX	XX	XXX	X	XX	X	X	X
品名 PM=排母	间距 3=1.27	塑高(H) 20=2.0	产品类型 12=单塑双排	PIN位总数 02~100P	产品类型 S=SMT	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型	定位柱 N=不带柱 W=带内柱

Ejector Header. 牛角直插 PH2.54 系列

231#



232#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

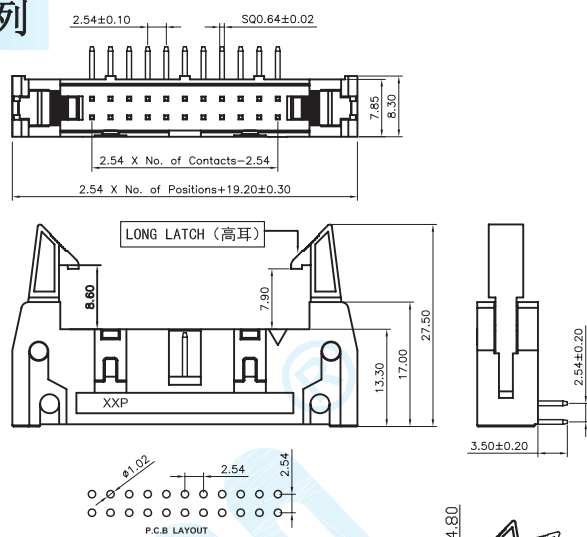
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

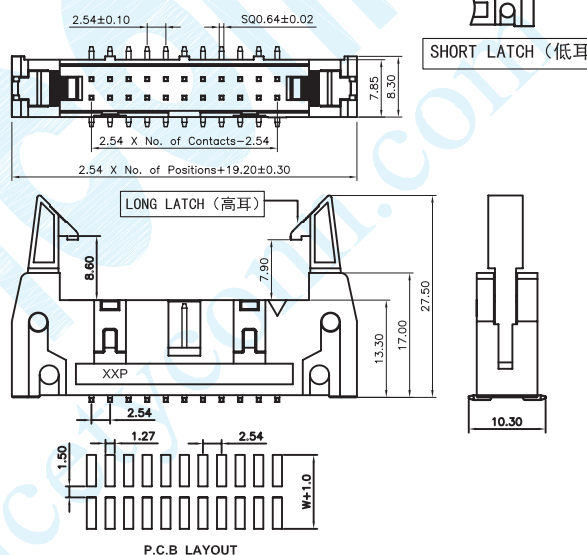
NJ	1	XXX	D	XX	X	X	尺寸 (L/PC)
品名 NJ=牛角	间距 1=2.54	PIN位总数 06~64P	产品类型 D=180° 直插	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T F=LCP	塑胶耳扣 G=高耳 D=低耳 K=宽耳	231#/232#常规尺寸 (16.0/3.2)

Ejector Header. 牛角90°/SMT PH2.54 系列

233#



234#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

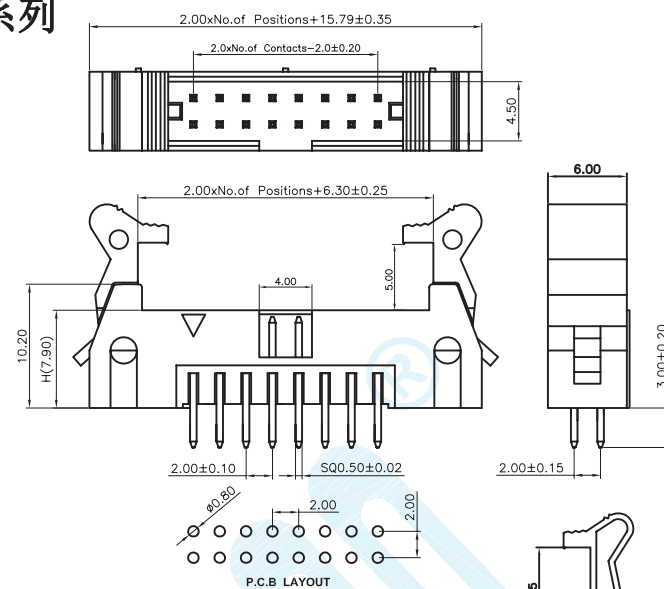
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

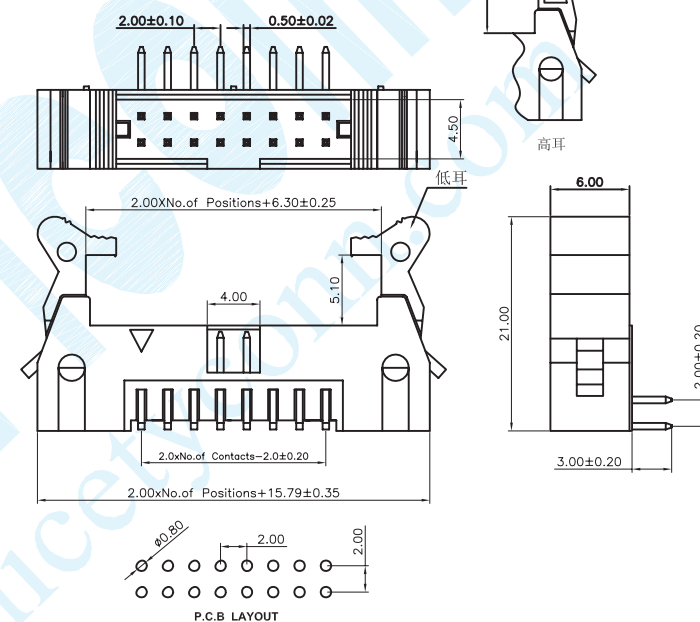
NJ	1	XXX	D	XX	X	X	尺寸 (L/PC) (L/PW)
品名 NJ=牛角	间距 1=2.54	PIN位总数 06~64P	产品类型 R=90° 折弯 S=SMT	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT C=PA6T F=LCP	塑胶耳扣 G=高耳 D=低耳	233#常规尺寸 (16.0/21.0/3.5) 234#常规尺寸 (16.0/10.3)

Ejector Header. 牛角180°/90° PH2.0 系列

235#



236#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

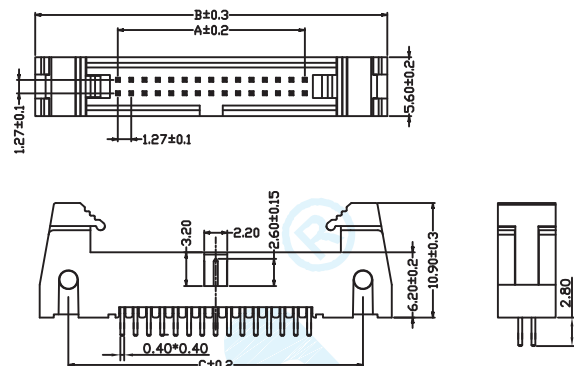
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

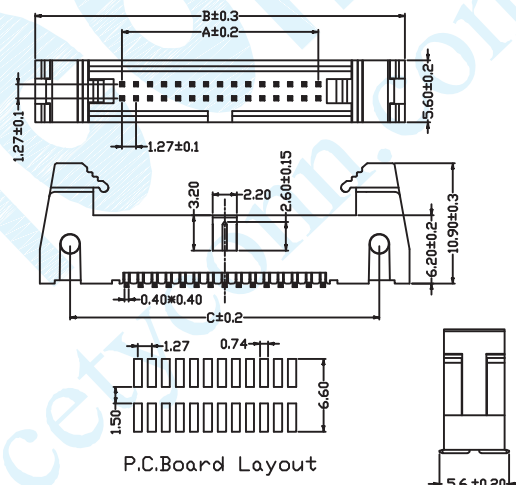
NJ	2	XXX	D	XX	X	X	尺寸 (L/PC)
品名 NJ=牛角	间距 2=2.0	PIN位总数 06~50P	产品类型 D=直插 R=90° 折弯	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	塑胶耳扣 G=高耳 D=低耳	235#常规尺寸 (10.5/3.0) 236#常规尺寸 (10.5/14.5/3.0)

Ejector Header. 牛角180°/SMT PH1.27 系列

237#



238#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T/LCP+30%G.F

Specification . 性能:

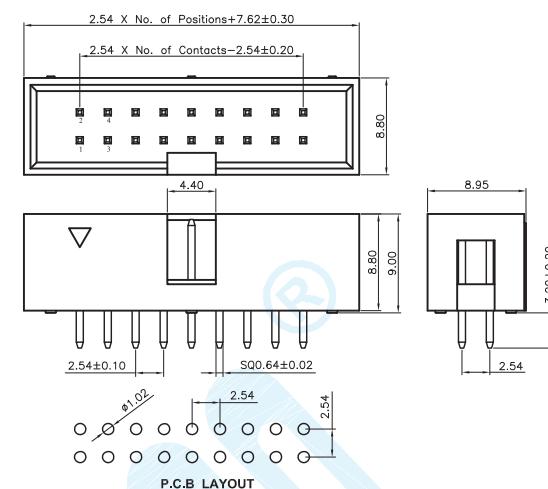
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

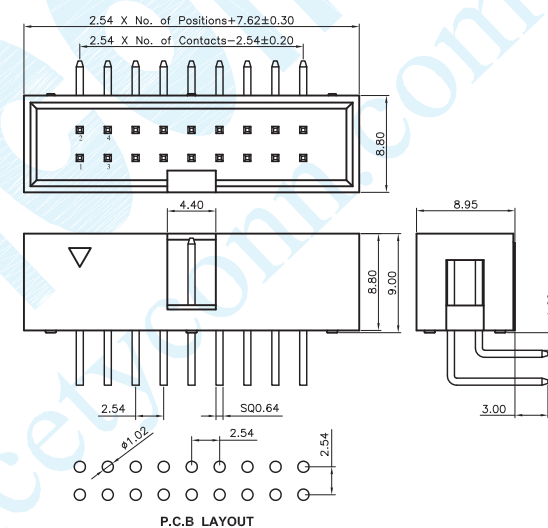
NJ	3	XXX	D	XX	X	D	尺寸 (L/PC)
品名 NJ=牛角	间距 3=1.27	PIN位总数 06~68P	产品类型 D=直插 S=SMT	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	塑胶耳扣 D=低耳	

Box Header . 筒牛180°/90° PH2.54 系列

239#



240#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

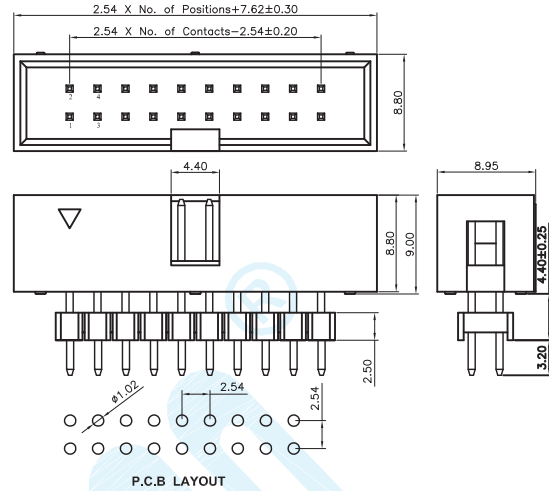
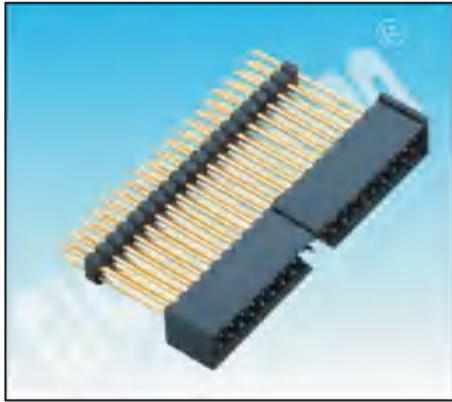
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

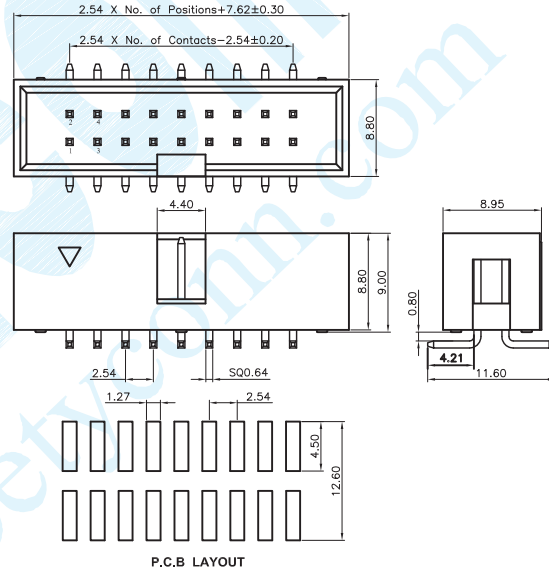
JN	1	XXX	X	XX	X	尺寸 (L/PC)
品名 JN=筒牛	间距 1=2.54	PIN位总数 06~64P	产品类型 D=直插 R=90° 折弯	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT C=PA6T	237#常规尺寸 (11.6/3.2) 238#常规尺寸 (16/21/3.0)

Box Header . 筒牛180°加排针塑胶/SMT PH2.54 系列

241#



242#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

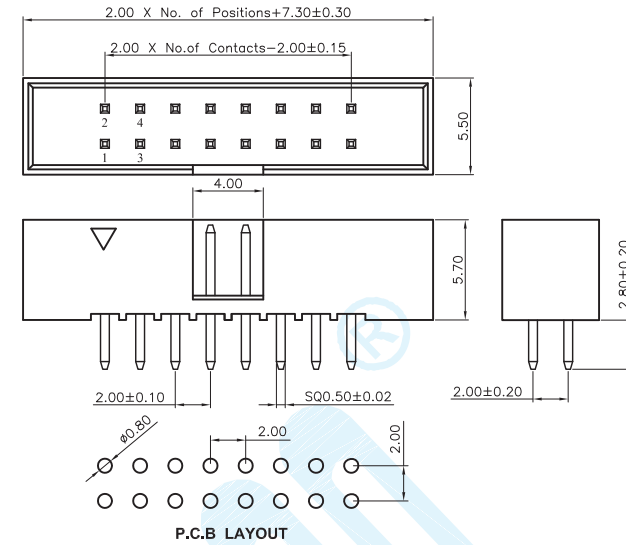
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance (绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

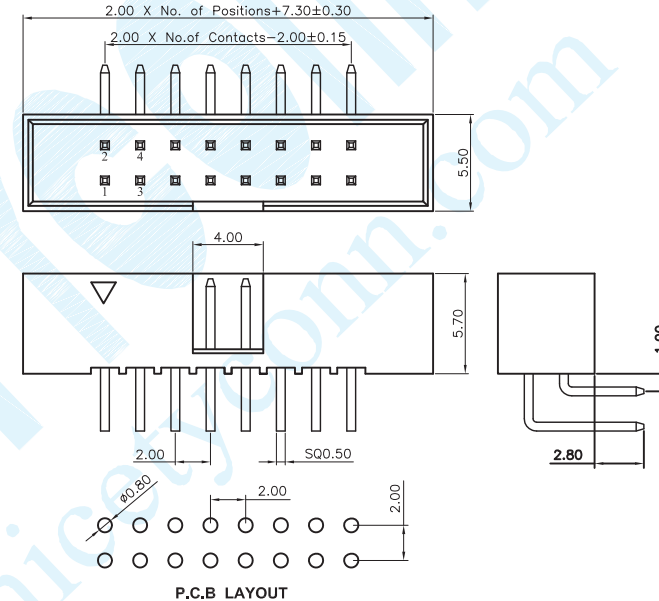
JN	1	XXX	X	XX	X	XX	尺寸 (L/PC)(L/PW/PB)
品名 JN=筒牛	间距 1=2.54	PIN位总数 06~64P	产品类型 D=直插 S=SMT	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT C=PA6T	加排针塑胶 d1=加1条塑胶 d2=加2条塑胶 d3=加3条塑胶 d4=加4条塑胶	

Box Header . 筒牛180°/90° PH2.0 系列

243#



244#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

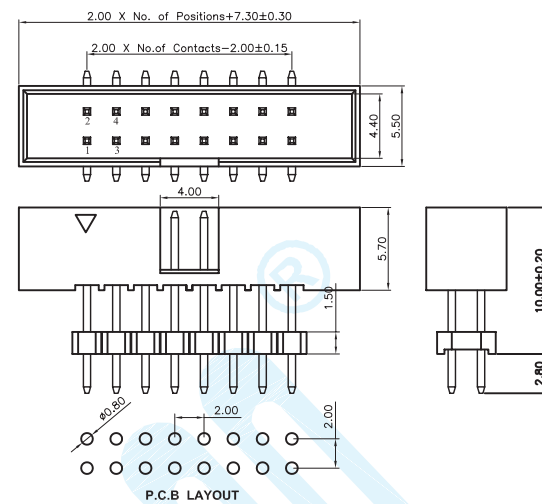
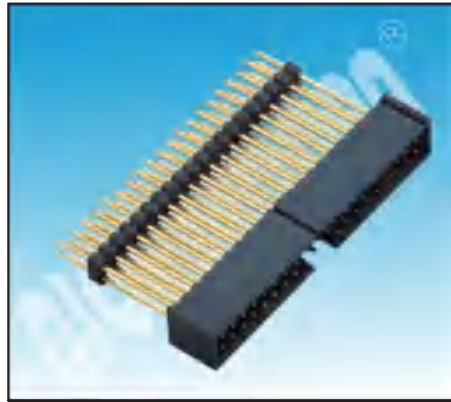
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance (绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

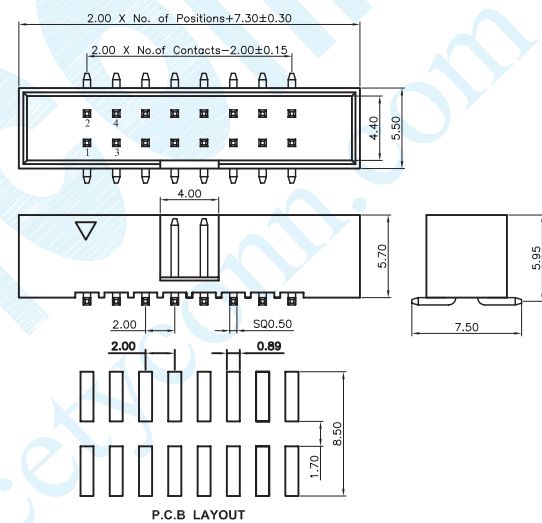
JN	2	XXX	X	XX	X	尺寸 (L/PC)
品名 JN=筒牛	间距 2=2.0	PIN位总数 06~50P	产品类型 D=直插 R=折弯	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Box Header . 简牛180°加排针塑胶/SMT PH2.0 系列

245#



246#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

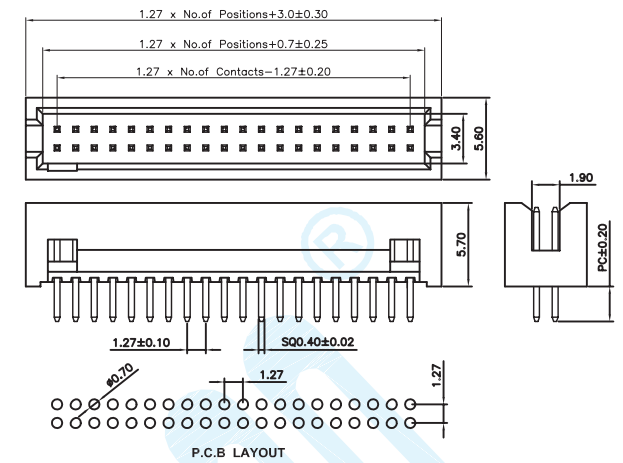
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to $+105^{\circ}\text{C}$

Material code . 物料编码

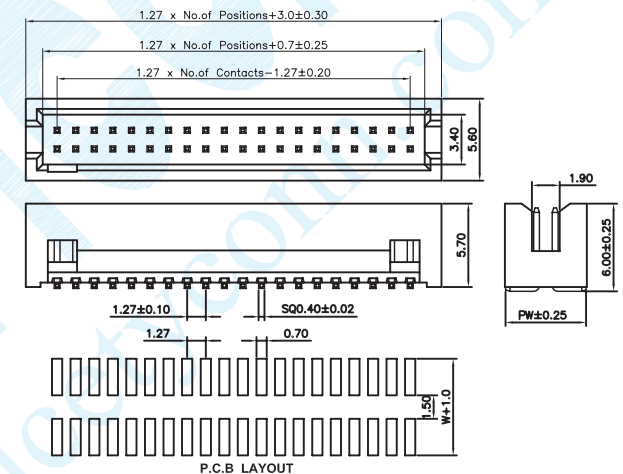
JN	2	XXX	X	XX	X	XX	尺寸 (L/PC)(L/PW/PB)
品名 JN=简牛	间距 2=2.0	PIN位总数 06~50P	产品类型 D=直插 S=SMT	表面处理 SN=Tin120u" MT=镀锡膏 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	加排针塑胶 d1=加1条塑胶 d2=加2条塑胶 d3=加3条塑胶 d4=加4条塑胶	

Box Header . 简牛180°/SMT PH1.27 系列

247#



248#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

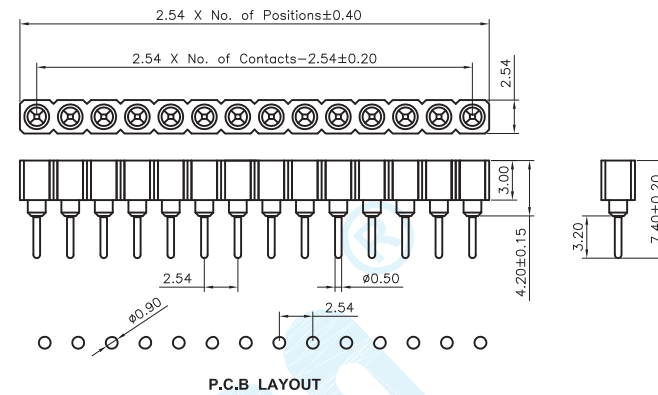
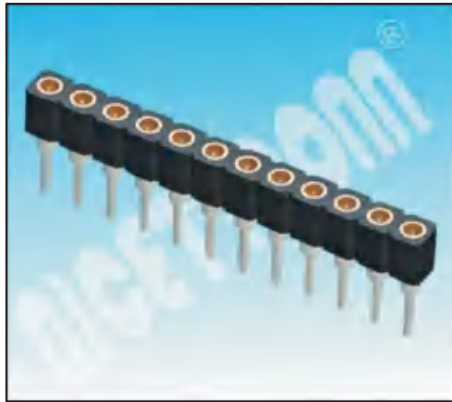
Current rating (额定电流) :2.0Amps/contact max.
Contact resistance (额定电阻) : ≤20mΩ/contact
Insulation resistance (绝缘电阻) : ≥1000MΩ at V=100V
Withstanding Voltage (耐压) :1000V AC/minute
Operating temperature (工作温度) : -40°C to +105°C

Material code . 物料编码

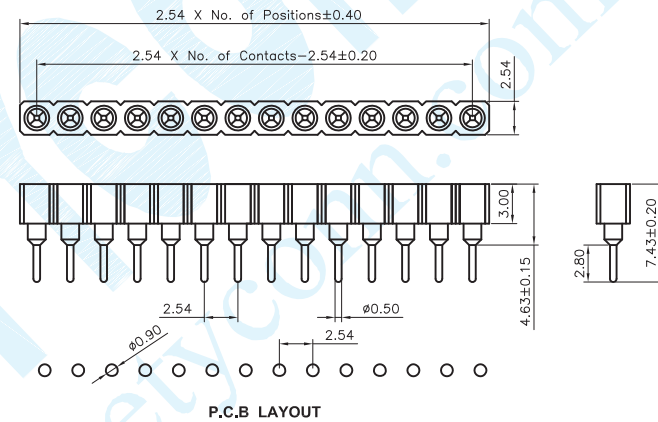
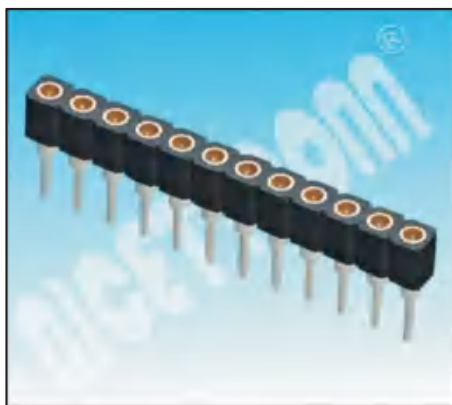
JN	3	XXX	X	XX	X	尺寸 (L/PC)(L/PW)
品名 JN=筒牛	间距 3=1.27	PIN位总数 06~50P	产品类型 D=直插 S=SMT	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

圆孔母座 单排直插 H3.0 PH2.54 系列

253#



254#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 2µm/80µ"nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

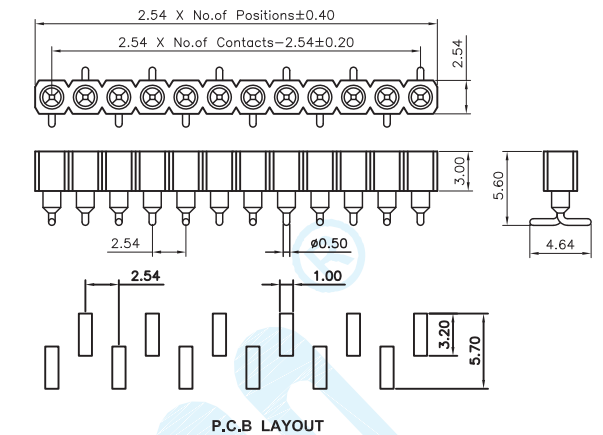
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

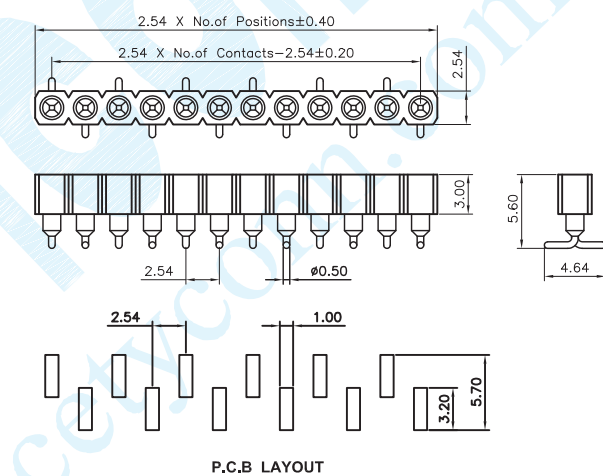
YKZ	1	F	30	11	XX	D	XX	XX	C	尺寸 (L/PC)
品名 YKZ=圆孔座	间距 1=2.54	公母 F=母座	塑高 30=3.00mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 D=直插	外壳电镀 SN=1in120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	爪子电镀 01-30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔母座 单排SMT H3.0 PH2.54 系列

255#



256#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 2µm/80µ"nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

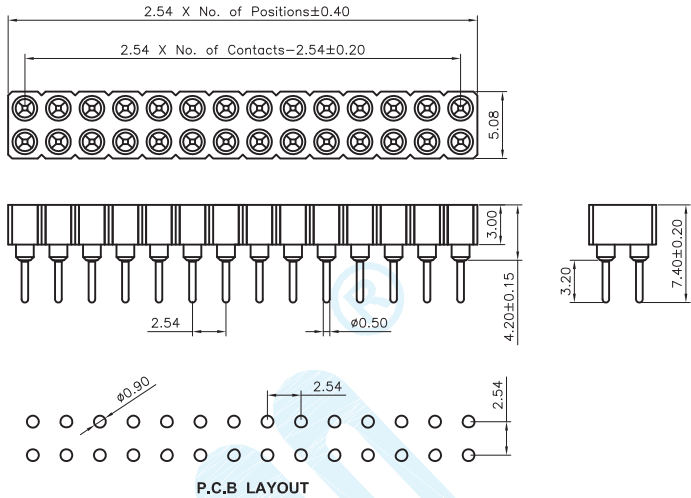
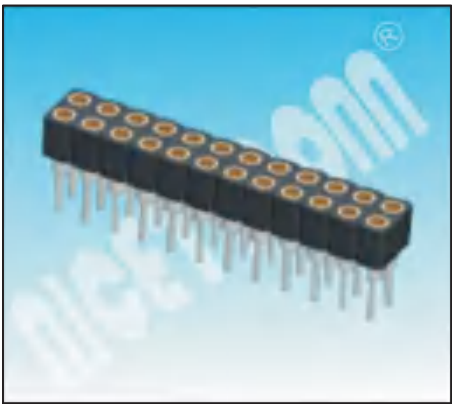
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

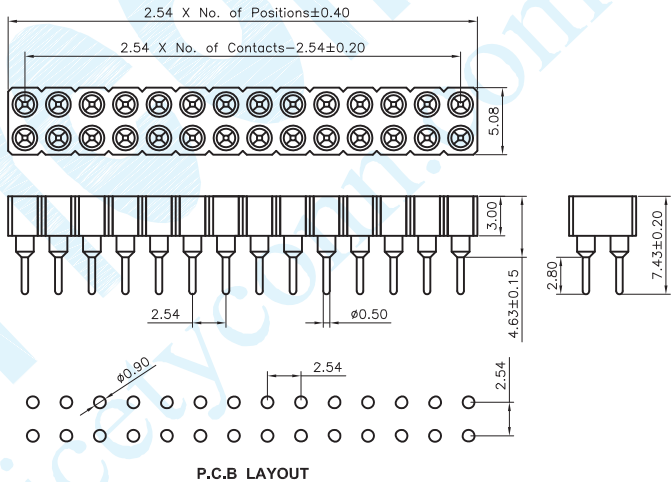
YKZ	1	F	30	11	XX	X	XX	XX	C	尺寸 (L/PW)
品名 YKZ=圆孔座	间距 1=2.54	公母 F=母座	塑高 30=3.00mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第1P朝下 B=SMT第1P朝上	外壳电镀 SN=1in120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	爪子电镀 01-30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔母座 双排直插 PH2.54 系列

257#



258#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 2μm/80μ"nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

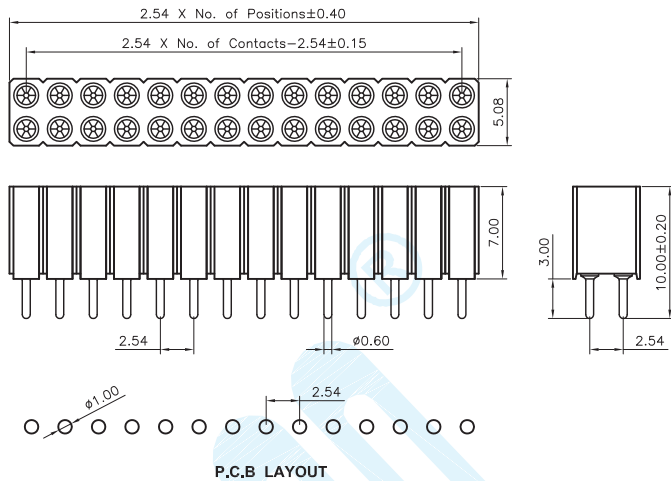
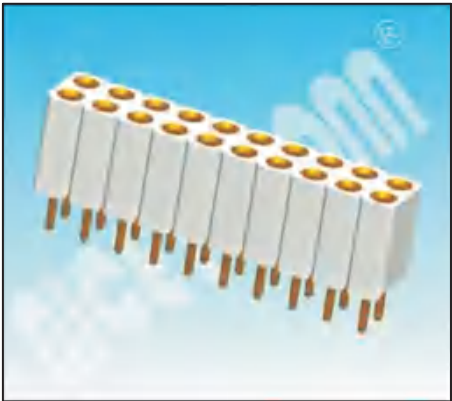
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operaing temperature (工作温度): -40°C to +105°C

Material code . 物料编码

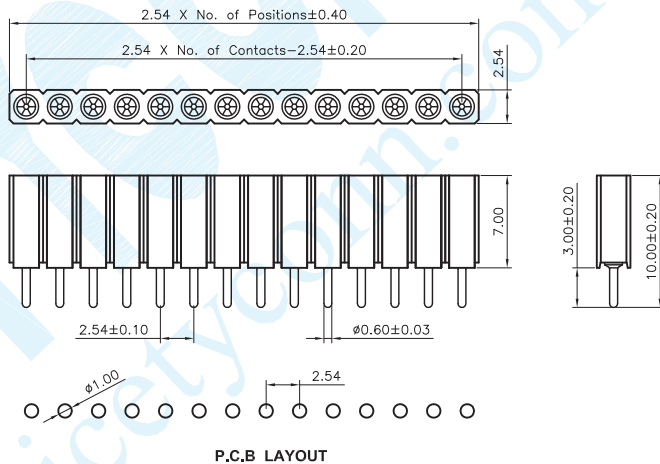
YKZ	1	F	30	12	XX	D	XX	XX	C	尺寸 (L/PC)
品名 YKZ=圆孔座	间距 1=2.54	公母 F=母座	塑高 30=3.00mm	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 D=直插	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	爪子电镀 01-30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔母座 双排直插 H7.0 PH2.54 系列

259#



260#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 2μm/80μ"nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

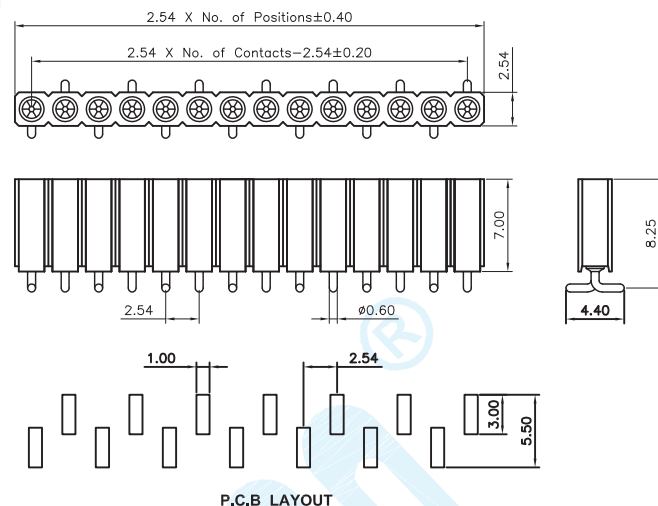
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operaing temperature (工作温度): -40°C to +105°C

Material code . 物料编码

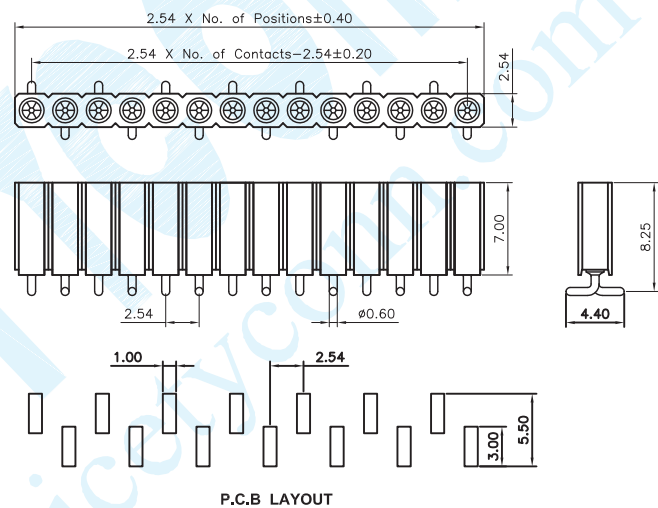
YKZ	1	F	70	XX	XX	D	XX	XX	C	尺寸 (L/PC)
品名 YKZ=圆孔座	间距 1=2.54	公母 F=母座	塑高 70=7.00mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	爪子电镀 01-30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔母座 单排SMT H7.0 PH2.54 系列

261#



262#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 2μm/80μ"nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

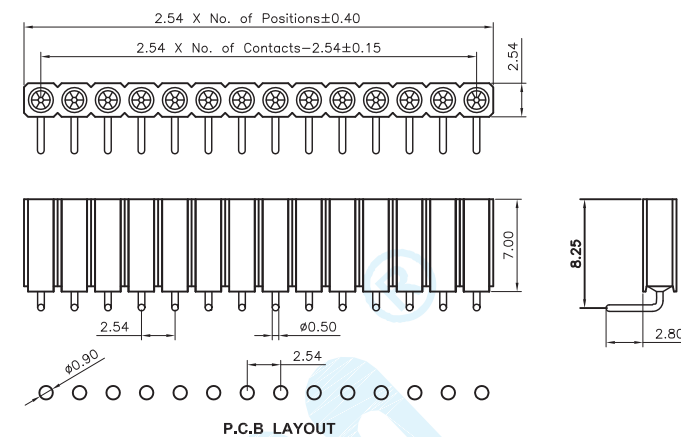
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance (绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

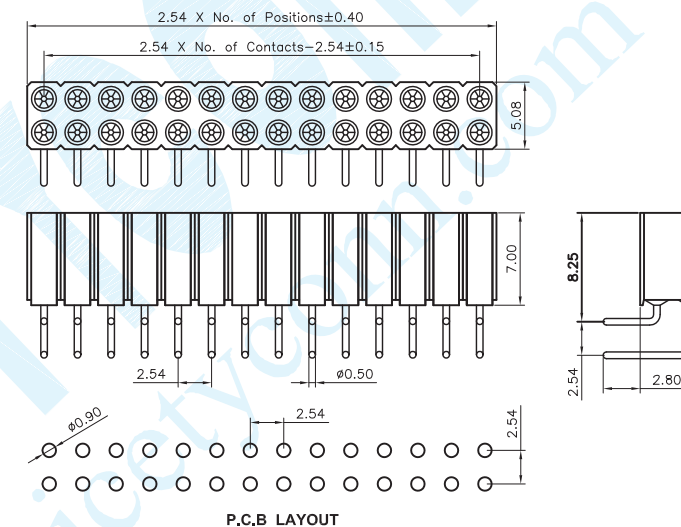
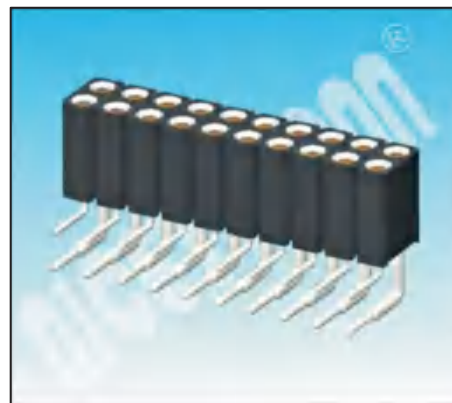
YKZ	1	F	70	XX	XX	X	XX	XX	C	尺寸 (L/PW)
品名 YKZ=圆孔座	间距 1=2.54	公母 F=母座	塑高 70=7.00mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 A=SMT第1P朝下 B=SMT第1P朝上	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	爪子电镀 01-30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔母座 90° H7.0 PH2.54 系列

263#



264#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 2μm/80μ"nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

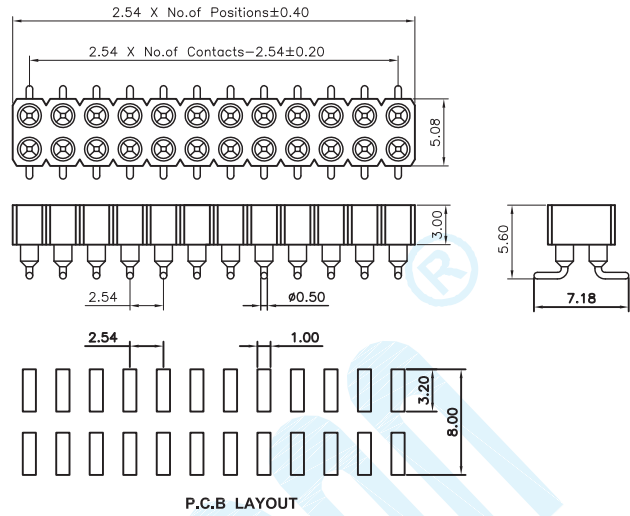
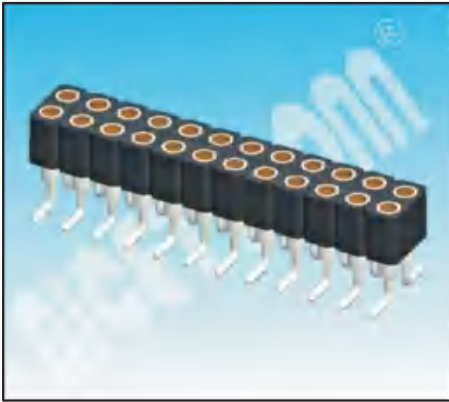
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance (绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

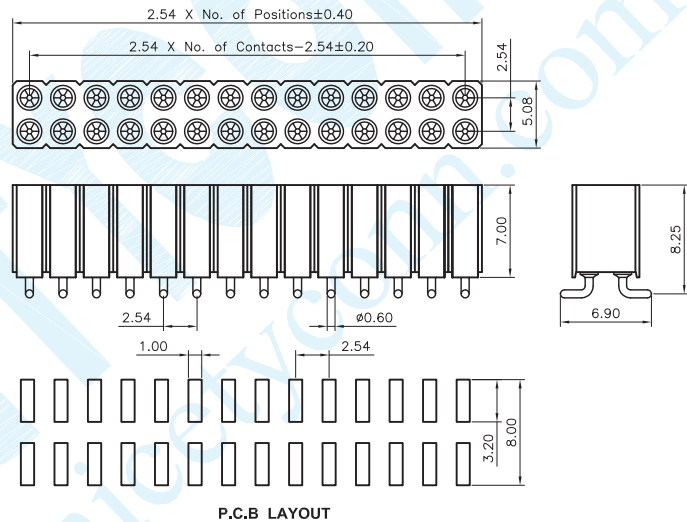
YKZ	1	F	70	XX	XX	X	XX	XX	C	尺寸 (L/PC)
品名 YKZ=圆孔座	间距 1=2.54	公母 F=母座	塑高 70=7.00mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 R=90° 折弯	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	爪子电镀 01-30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔母座 双排SMT H3.0/7.0 PH2.54 系列

265#



266#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): $2\mu\text{m}/80\mu\text{m}$ nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

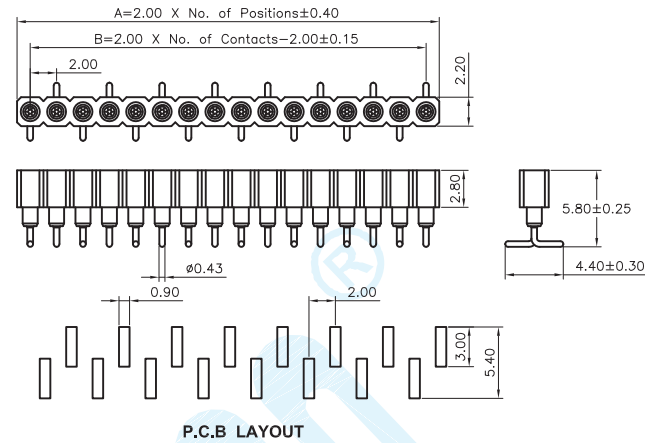
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

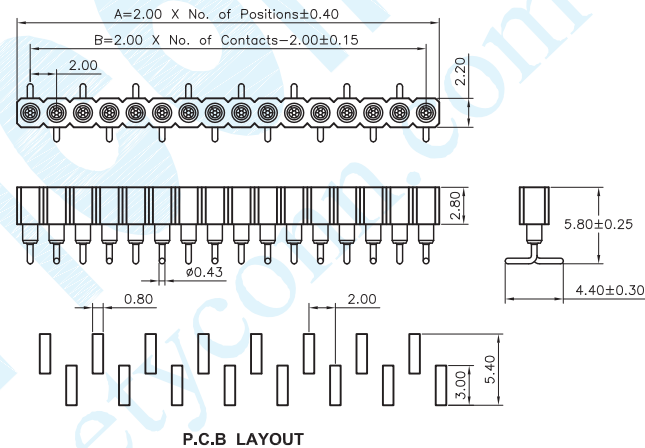
YKZ	1	F	XX	XX	XX	X	XX	XX	C	尺寸 (L/PW)
品名 YKZ=圆孔座	间距 1=2.54	公母 F=母座	塑高 30=3.00mm 70=7.00mm	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 S=SMT	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	爪子电镀 01-30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔母座 单排SMT H2.8 PH2.0 系列

267#



268#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): $2\mu\text{m}/80\mu\text{m}$ nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

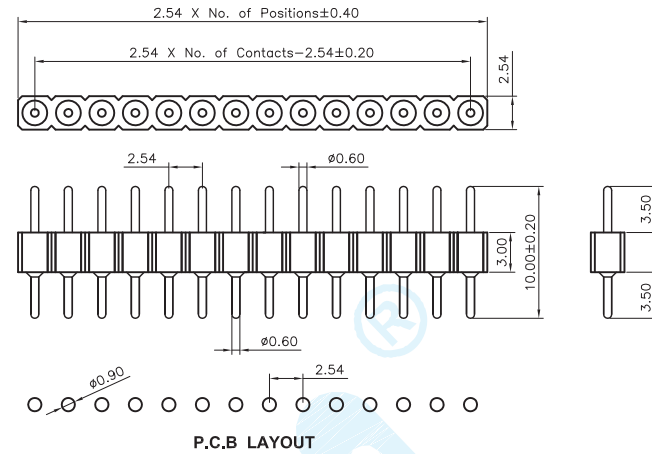
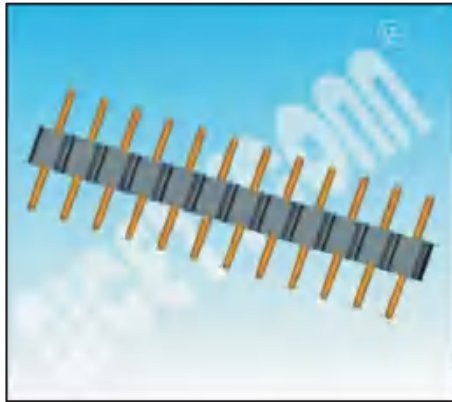
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

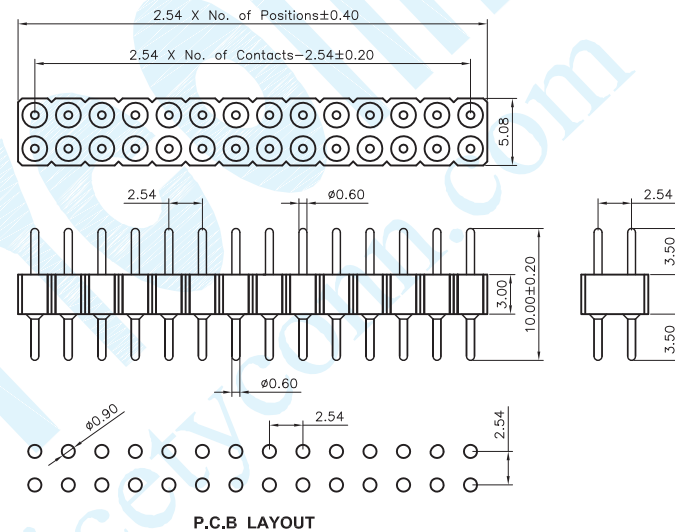
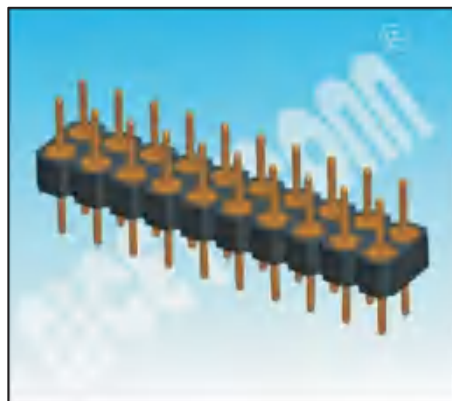
YKZ	2	F	28	11	XXX	X	XX	XX	C	尺寸 (L/PW)
品名 YKZ=圆孔座	间距 2=2.0	公母 F=母座	塑高 28=2.8mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第1P朝下 B=SMT第1P朝上	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	爪子电镀 01-30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔公座 直插 H3.0 PH2.54 系列

273#



274#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): $2\mu\text{m}/80\mu\text{m}$ nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

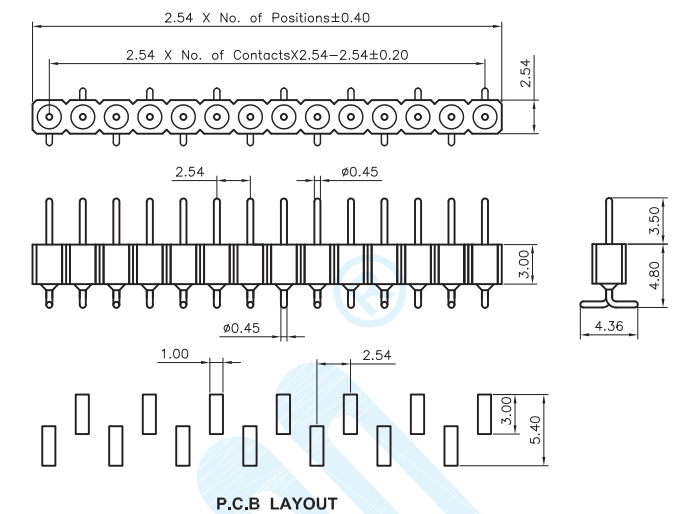
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

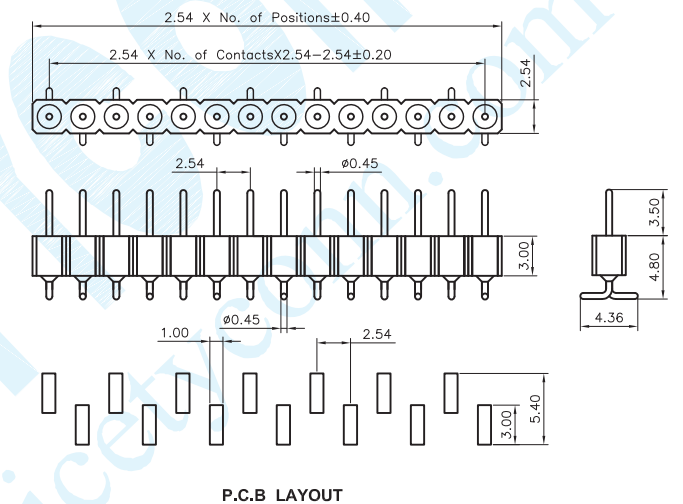
YKZ	1	M	30	XX	XXX	D	XX	C	尺寸 (L/PA/PC)
品名 YKZ=圆孔座	间距 1=2.54	公母 M=公座	塑高 30=3.0mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔公座 单排SMT H3.0 PH2.54 系列

275#



276#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): $2\mu\text{m}/80\mu\text{m}$ nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

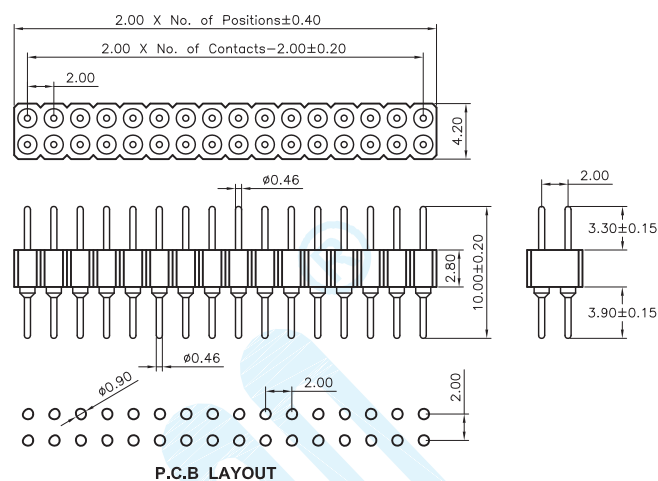
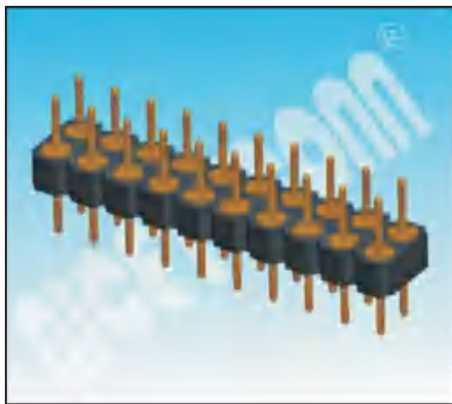
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

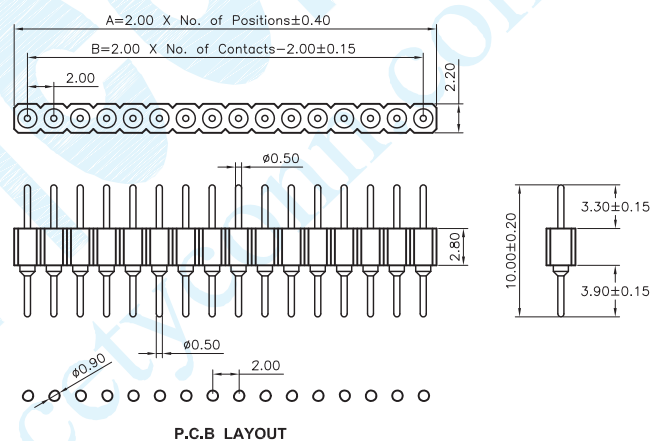
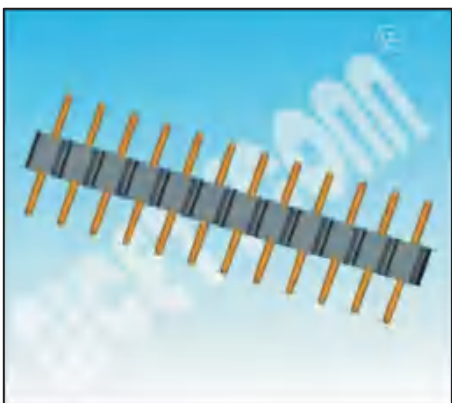
YKZ	1	M	30	11	XXX	X	XX	C	尺寸 (L/PA/PW)
品名 YKZ=圆孔座	间距 1=2.54	公母 M=公座	塑高 30=3.0mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第1P朝下 B=SMT第1P朝上	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔公座 直插 H2.8 PH2.0 系列

277#



278#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 2μm/80μ"nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

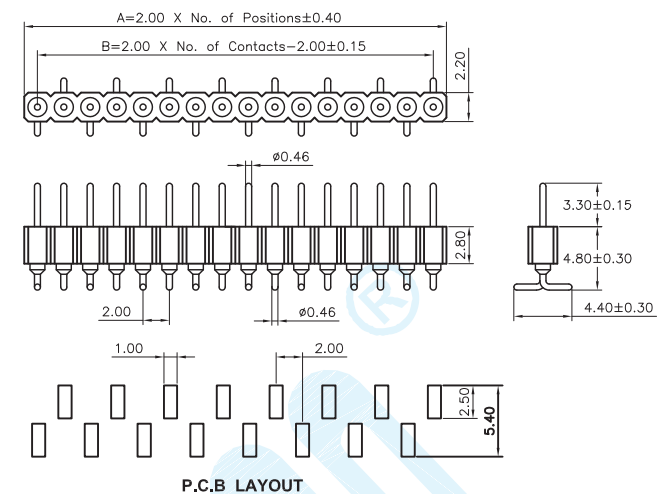
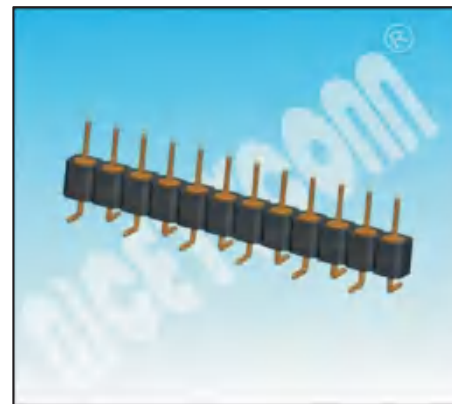
Current rating (额定电流) :3.0Amps/contact max.
Contact resistance (额定电阻) : $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻) : $\geq 1000\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压) :1000V AC/minute
Operaing temperature (工作温度) : -40°C to $+105^{\circ}\text{C}$

Material code . 物料编码

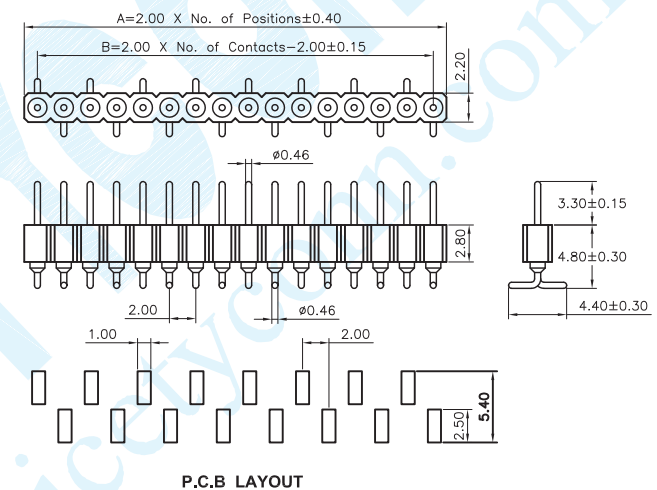
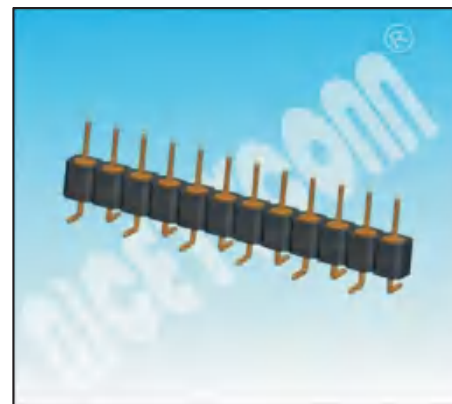
YKZ	2	M	28	XX	XXX	X	XX	C	尺寸 (L/PA/PC)
品名 YKZ=圆孔座	间距 2=2.0	公母 M=公座	塑高 28=2.8mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	塑胶材质 C=PPS	

圆孔公座 单排SMT H2.8 PH2.0 系列

279#



280#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 2μm/80μ"nickel, gold or Tin plated
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PPS+30%G.F

Specification . 性能:

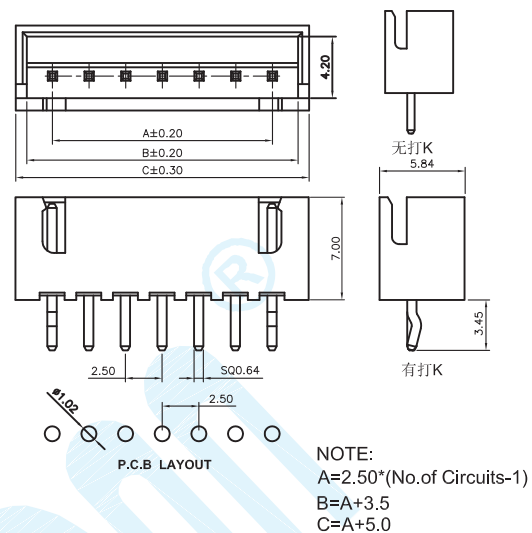
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻): $\geq 100\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to $+105^{\circ}\text{C}$

Material code . 物料编码

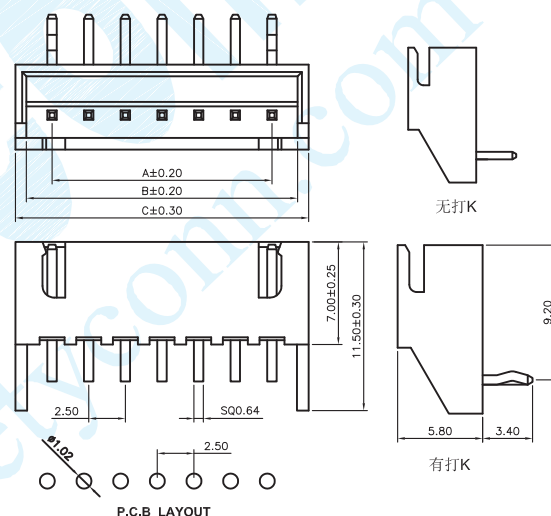
YKZ	2	M	28	11	XXX	X	XX	C	尺寸 (L/PA/PC)
品名 YKZ=圆孔座	间距 2=2.0	公母 M=公座	塑高 28=2.8mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第1P朝下 B=SMT第1P朝上	外壳电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	塑胶材质 C=PPS	

线对板连接器180°/90°(XH针座) PH2.5系列

281#



282#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 50μ"nickel, SN Tin120u"
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA66

Specification . 性能:

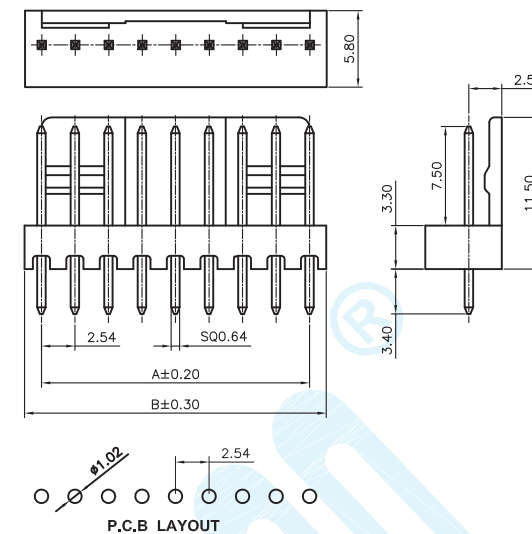
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 800V AC/minute
Operating temperature (工作温度): -25°C to +85°C

Material code . 物料编码

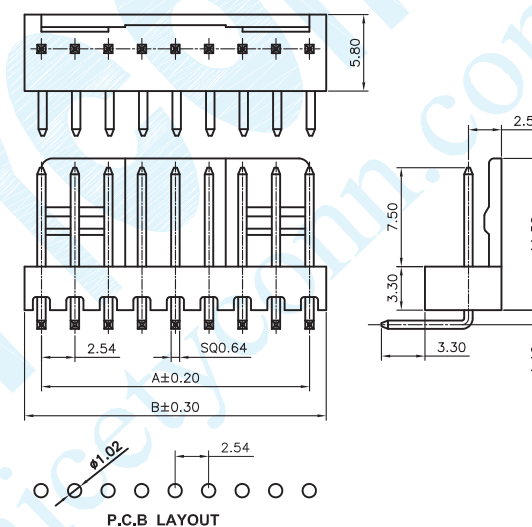
W05	XXX	XX	X	X	W	XXX
线对板连接器 PH2.5 XH针座	PIN位总数 02~16P	电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	产品类型 D=直插 R=90° 折弯	塑胶材质 C=PA6T D=PA66	塑胶颜色 W=White	D01 无K K01 有打K

线对板连接器180°/90°(2510针座) PH2.54系列

283#



284#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 50μ"nickel, SN Tin120u"
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA66

Specification . 性能:

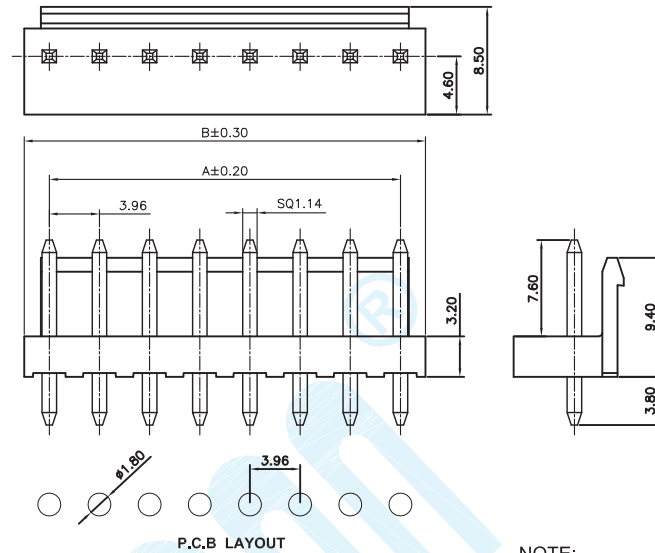
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -25°C to +85°C

Material code . 物料编码

W07	XXX	XX	X	X	W	D01
线对板连接器 PH2.54 2510 针座	PIN位总数 02~20P	电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	产品类型 D=直插 R=90° 折弯	塑胶材质 C=PA6T D=PA66	塑胶颜色 W=White	D01 无K K01 有打K

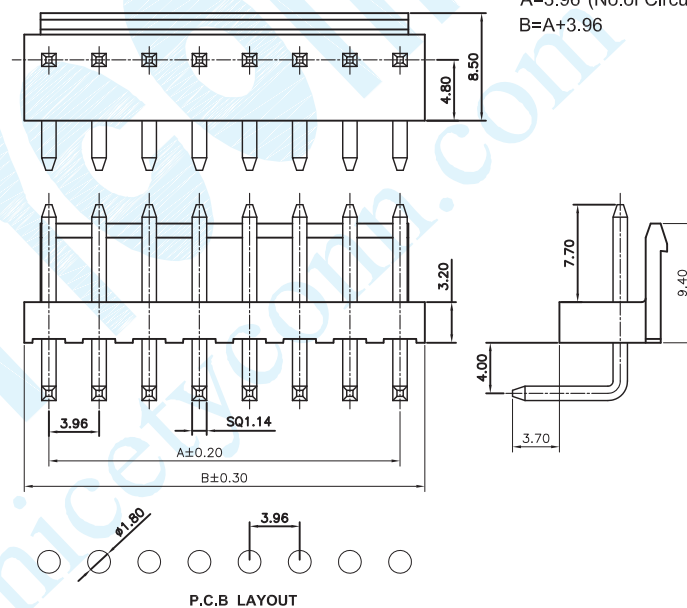
线对板连接器180°/90°(VH针座) PH3.96系列

285#



NOTE:
A=3.96*(No.of Circuits-1)
B=A+3.96

286#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 50μ"nickel, SN Tin120u"
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA66

Specification . 性能:

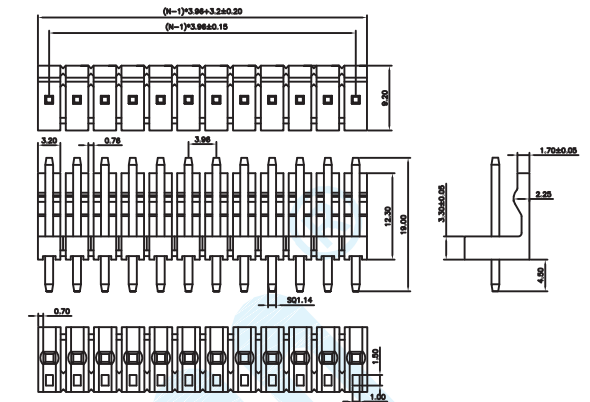
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -25°C to+85°C

Material code . 物料编码

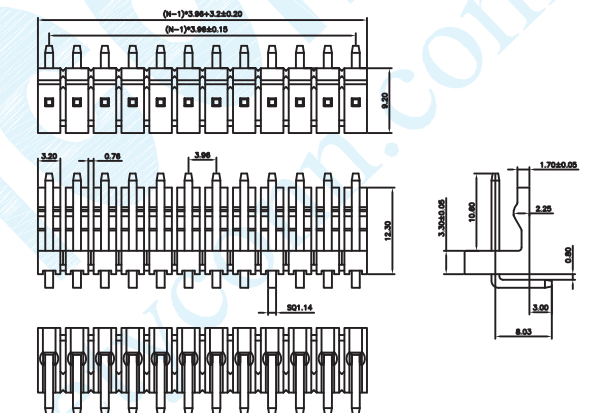
W08	XXX	XX	X	X	W	D01
线对板连接器 PH3.96 VH针座	PIN位总数 02~12P	电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	产品类型 D=直插 R=90°折弯	塑胶材质 C=PA6T D=PA66	塑胶颜色 W=White	D01 无K K01 有打K

线对板连接器180°/90°(特殊款) PH3.96系列

287#



288#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 50μ"nickel, SN Tin120u"
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA66

Specification . 性能:

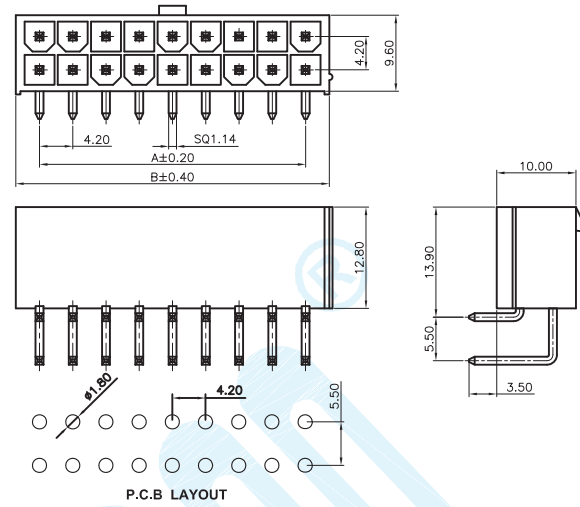
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -25°C to+85°C

Material code . 物料编码

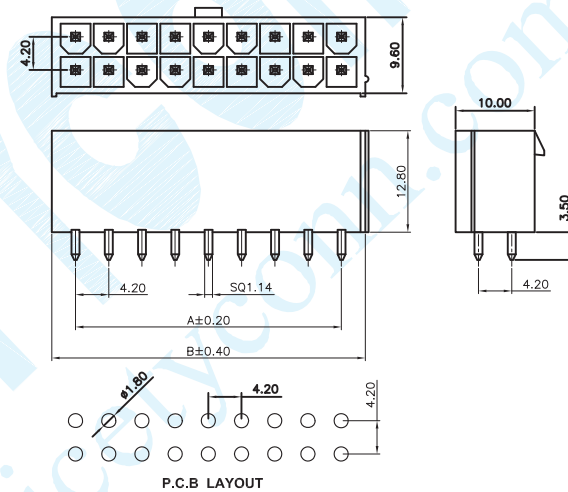
W09	XXX	XX	X	X	W	D01
线对板连接器 PH3.96 特殊款	PIN位总数 02~12P	电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	产品类型 D=直插 R=90°折弯	塑胶材质 C=PA6T D=PA66	塑胶颜色 W=White	D01 无K K01 有打K

线对板连接器180°/90° PH4.2系列

289#



290#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 50μ"nickel, SN Tin120u"
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA66

Specification . 性能:

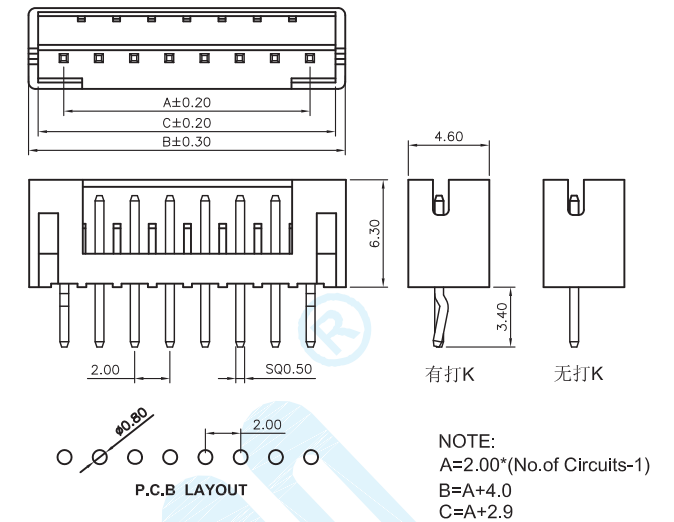
Current rating (额定电流): 5.0Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -25°C to +85°C

Material code . 物料编码

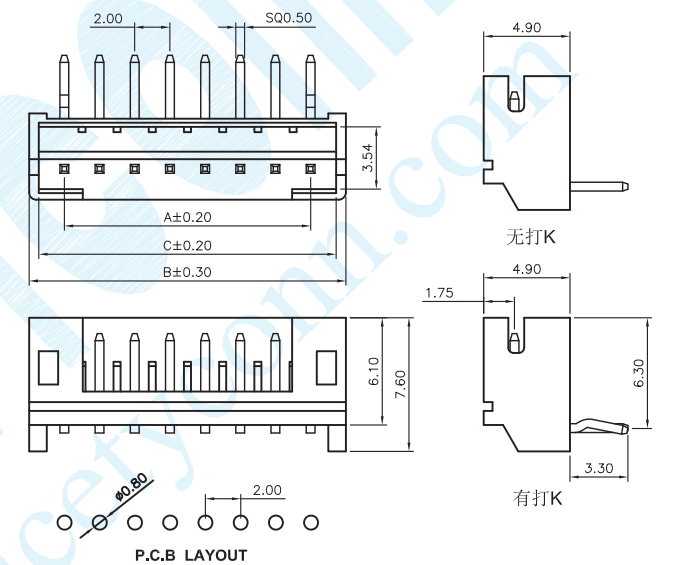
W10	XXX	XX	X	X	W	D01
线对板连接器 PH4.2 空心针	PIN位总数 02~24P	电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	产品类型 D=直插 R=90° 折弯	塑胶材质 C=PA6T D=PA66	塑胶颜色 W=White	D01 无K K01 有打K

线对板连接器180°/90°(PH针座) PH2.0系列

291#



292#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 50μ"nickel, SN Tin120u"
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA66

Specification . 性能:

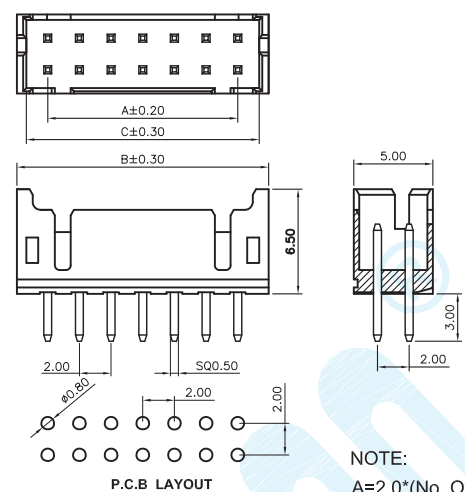
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 800V AC/minute
Operating temperature (工作温度): -25°C to +85°C

Material code . 物料编码

W03	XXX	XX	X	X	W	XXX
线对板连接器 PH2.0	PIN位总数 02~16P	电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u"-30u"	产品类型 D=直插 R=90° 折弯	塑胶材质 C=PA6T D=PA66	塑胶颜色 W=White	D01 无K K01 有打K

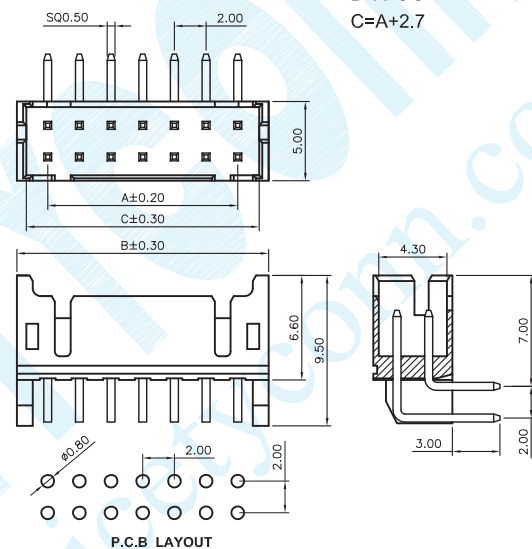
线对板连接器180°/90°(PHD针座) PH2.0系列

293#



NOTE:
A=2.0*(No. Of Circuits/2-1)
B=A+3.9
C=A+2.7

294#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 50μ"nickel, SN Tin120u"
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA66

Specification . 性能:

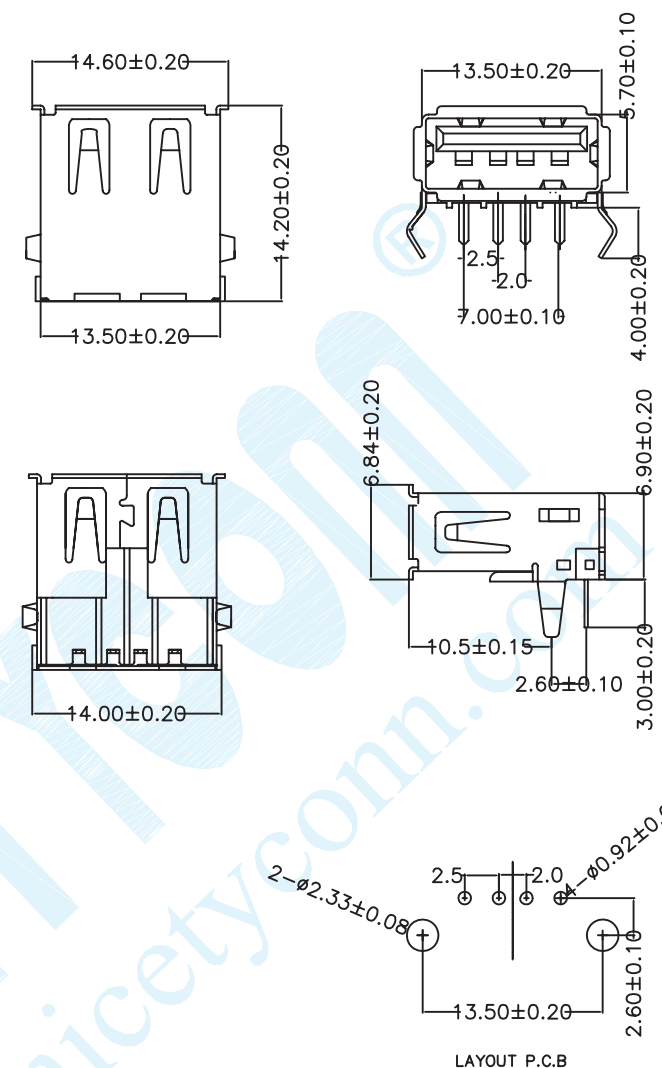
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): $\leq 30m\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 1000M\Omega$ at V=100V
Withstanding Voltage (耐压): 800V AC/minute
Operating temperature (工作温度): -25°C to +85°C

Material code . 物料编码

W04	XXX	XX	X	X	W	D01
线对板连接器 PH2.0	PIN位总数 04~40P	电镀 SN=Tin120u" GF=Gold Flash G1-G30= Gold 1u~30u"	产品类型 D=直插 R=90° 折弯	塑胶材质 C=PA6T D=PA66	塑胶颜色 W=White	D01 无K K01 有打K

USB A型 母座/90度插板式

295#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 140u" SN over 50μ"nickel
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

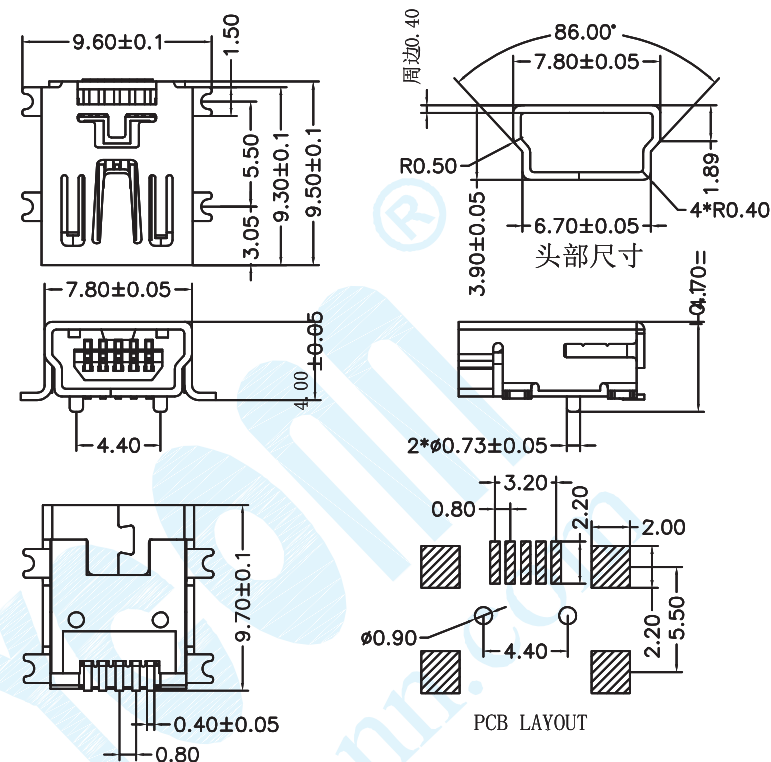
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 30m\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 100M\Omega$ at V=100V
Withstanding Voltage (耐压): 600V AC/minute
Operating temperature (工作温度): -40°C to +85°C

Material code . 物料编码

U01	F	R	X	1	1
USB A型	公母 M=公座 F=母座	产品类型 R=90度折弯	塑胶颜色 W=白色 B=黑色	塑胶材质 1=PBT	电镀 1= Tin over NI

Mini USB 母座/SMT

296#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 140u" SN over 50μ"nickel
Insulator (塑胶材质): LCP+30%GF UL94V-0

Specification . 性能:

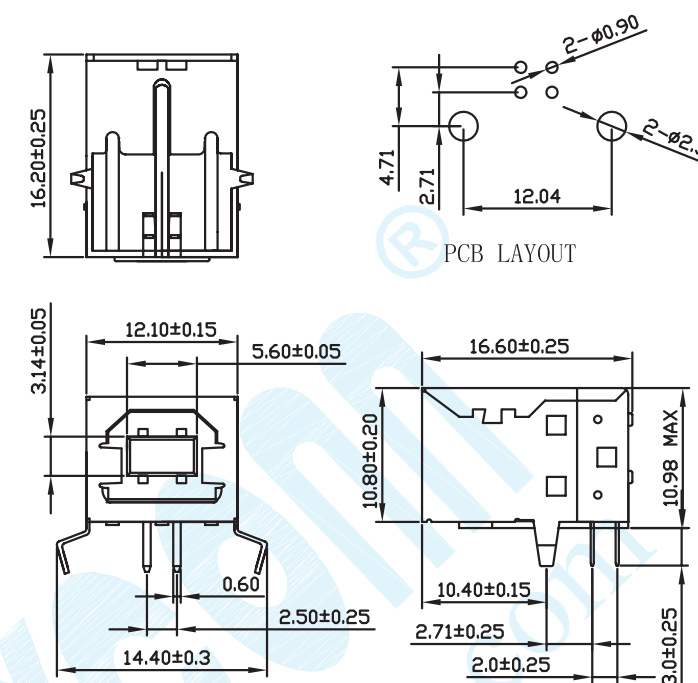
Current rating (额定电流) : 1.0Amps/contact max.
Contact resistance (额定电阻) : $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻) : $\geq 100\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压) : 300V AC/minute
Operating temperature (工作温度) : -40°C to $+85^{\circ}\text{C}$

Material code . 物料编码

U02	F	S	X	5	1
Mini USB	公母 M=公座 F=母座	产品类型 S=SMT	塑胶颜色 W=白色 B=黑色	塑胶材质 5=LCP	电镀 1=Tin over Ni

USB B型 母座/90度插板式

297#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 140u" SN over 50μ"nickel
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

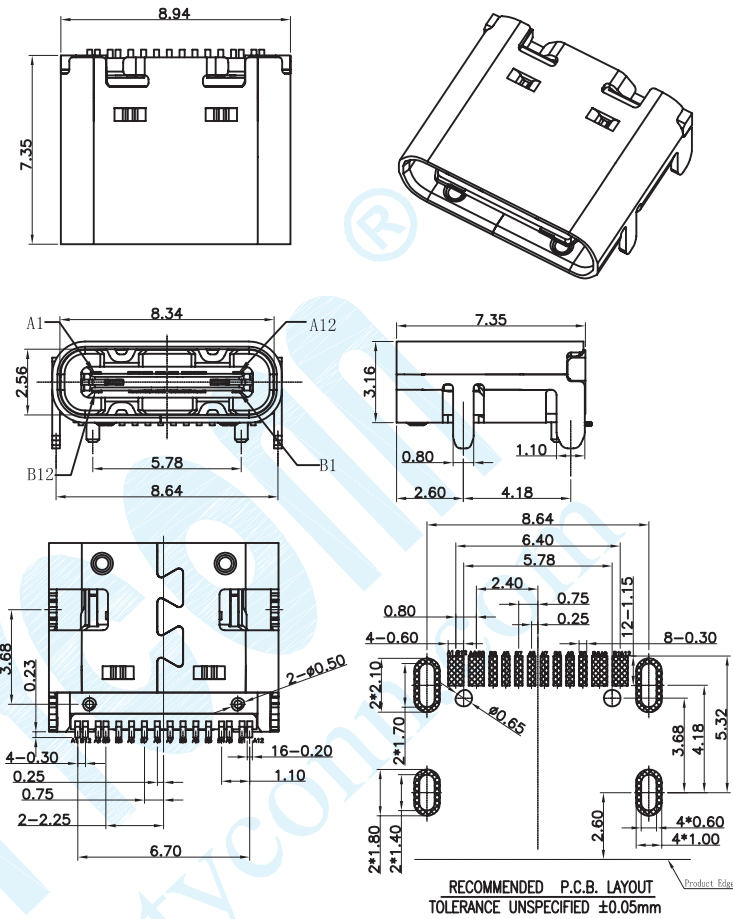
Current rating (额定电流) : 1.0Amps/contact max.
Contact resistance (额定电阻) : $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻) : $\geq 100\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压) : 300V AC/minute
Operating temperature (工作温度) : -40°C to $+85^{\circ}\text{C}$

Material code . 物料编码

U03	F	R	X	1	1
USB B型	公母 M=公座 F=母座	产品类型 R=90度折弯	塑胶颜色 W=白色 B=黑色	塑胶材质 1=PBT	电镀 1=Tin over Ni

USB C TYPE 母座单排16PIN

298#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 140u" SN over 50μ"nickel
Insulator (塑胶材质): LCP+30%GF UL94V-0

Specification . 性能:

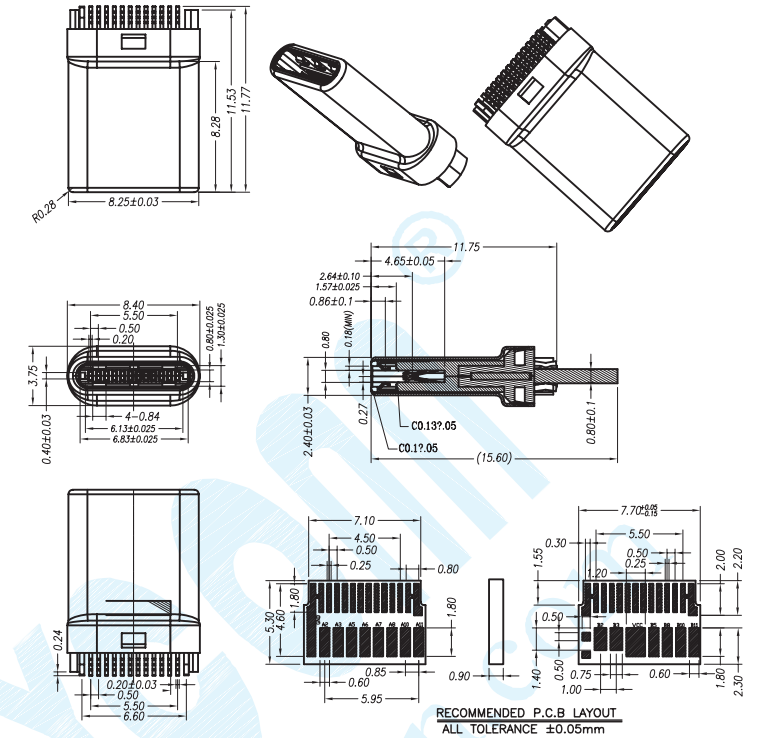
Current rating (额定电流): 1.5Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥100MΩ at V=100V
Withstanding Voltage (耐压): 100V AC/minute
Operating temperature (工作温度): -40°C to +85°C

Material code . 物料编码

U04	F	S	B	5	1
USB C型	公母 M=公座 F=母座	产品类型 S=SMT	塑胶颜色 B=黑色	塑胶材质 5=LCP	电镀 1= Tin over Ni

USB 3.1 TYPE-C PLUG

299#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): 140u" SN over 50μ"nickel
Insulator (塑胶材质): LCP+30%GF UL94V-0

Specification . 性能:

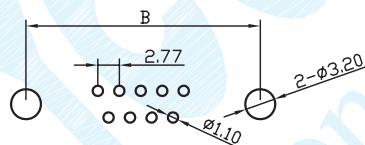
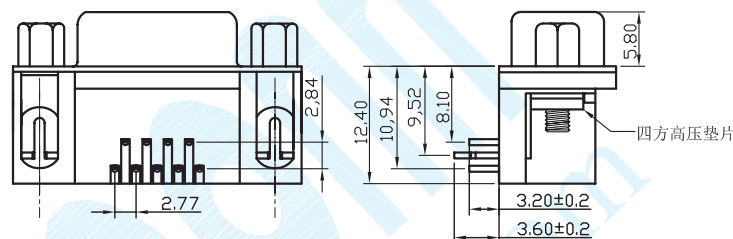
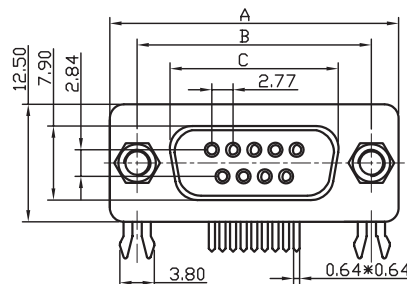
Current rating (额定电流): 1.5Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥100MΩ at V=100V
Withstanding Voltage (耐压): 100V AC/minute
Operating temperature (工作温度): -40°C to +85°C

Material code . 物料编码

U04	M	S	B	5	1
USB C型	公母 M=公座 F=母座	产品类型 S=SMT	塑胶颜色 B=黑色	塑胶材质 5=LCP	电镀 1= Tin over Ni

DR母座铆锁系列(8.10)

300#



DIM PINS	A±0.25	B±0.20	C±0.15
9	30.80	25.00	16.30
15	39.20	33.32	24.60
25	53.10	47.04	38.30
37	69.40	63.50	54.80

Material . 材质:

Contact Material (接插件): Phosphor Bronze or cooper alloy
Contact plating (电镀): Sekective gold on surface contact area
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

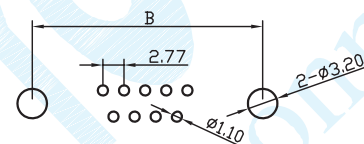
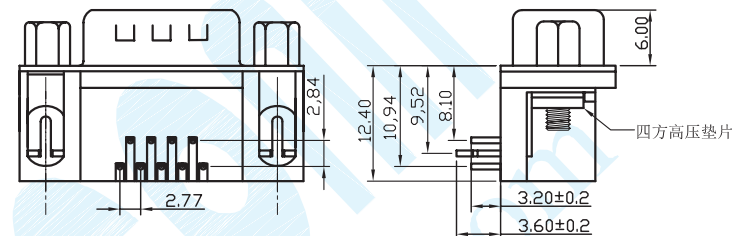
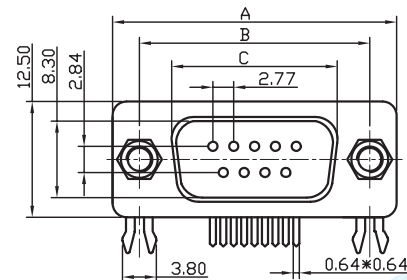
Current rating (额定电流): 3Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 5000\text{M}\Omega$
Withstanding Voltage (耐压): 1000V AC/minute
Operaing temperature (工作温度): -40°C to +105°C

Material code . 物料编码

D01	F	XX	R	X	1	X
DR 连接器	公母 M=公座 F=母座	Pin位 09=9PIN 15=15PIN 25=25PIN 37=37PIN	产品类型 R=90度折弯	塑胶颜色 B=黑色 C=蓝色	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金

DR公座铆锁系列(8.10)

301#



DIM PINS	A±0.25	B±0.20	C±0.15
9	30.80	25.00	16.30
15	39.20	33.32	24.60
25	53.10	47.04	38.30
37	69.40	63.50	54.80

Material . 材质:

Contact Material (接插件): Phosphor Bronze or cooper alloy
Contact plating (电镀): Sekective gold on surface contact area
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

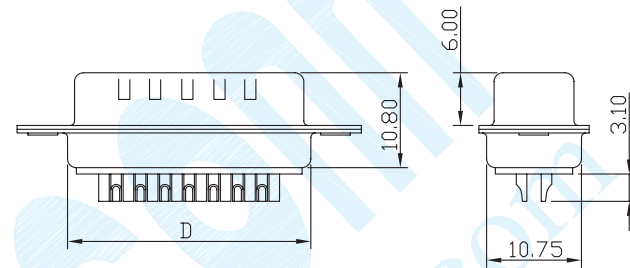
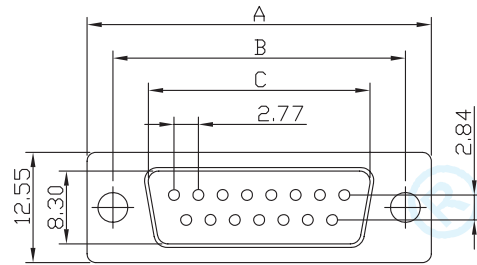
Current rating (额定电流): 3Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 5000\text{M}\Omega$
Withstanding Voltage (耐压): 1000V AC/minute
Operaing temperature (工作温度): -40°C to +105°C

Material code . 物料编码

D01	M	XX	R	X	1	X
DR 连接器	公母 M=公座 F=母座	Pin位 09=9PIN 15=15PIN 25=25PIN 37=37PIN	产品类型 R=90度折弯	塑胶颜色 B=黑色 C=蓝色	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金

DB焊线式/公座

302#



Circuits	Dim A	Dim B	Dim C	Dim D
9	30.80	25.00	16.92	19.20
15	39.20	33.32	25.25	27.70
25	53.10	47.04	38.96	41.10
37	69.40	63.50	55.42	57.30

Material . 材质:

Contact Material (接插件): Phosphor Bronze or cooper alloy
Contact plating (电镀): Sekective gold on surface contact area
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

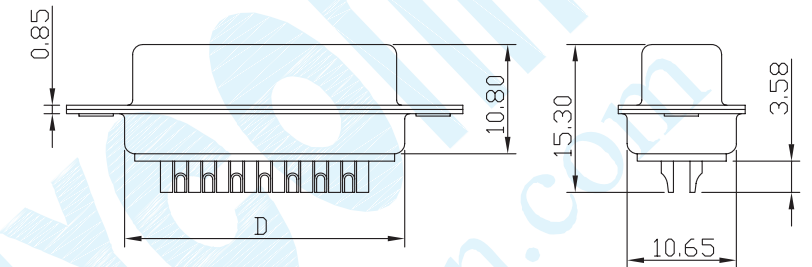
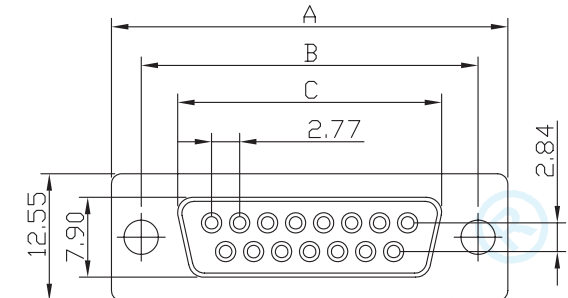
Current rating (额定电流): 1.5Amps/contact max.
Contact resistance (额定电阻): $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 5000\text{M}\Omega$
Withstanding Voltage (耐压): 500V AC/minute
Operaing temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

D02	M	XX	D	X	1	X
DB 焊线式	公母 M=公座 F=母座	Pin位 09=9PIN 15=15PIN 25=25PIN 37=37PIN	产品类型 D=直插	塑胶颜色 B=黑色 C=蓝色	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金

DB焊线式/母座

303#



Circuits	Dim A	Dim B	Dim C	Dim D
9	30.80	25.00	16.92	19.20
15	39.20	33.32	25.25	27.70
25	53.10	47.04	38.96	41.10
37	69.40	63.50	55.42	57.30

Material . 材质:

Contact Material (接插件): Phosphor Bronze or cooper alloy
Contact plating (电镀): Sekective gold on surface contact area
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

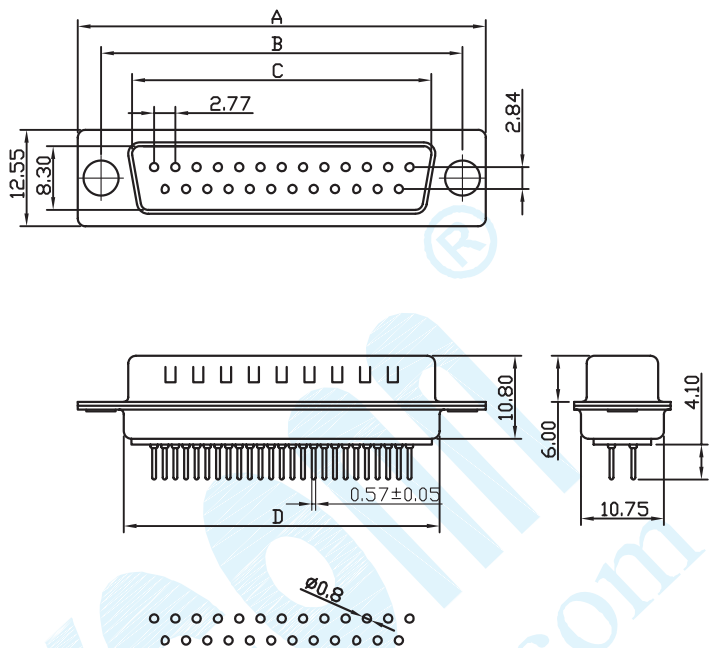
Current rating (额定电流): 1.5Amps/contact max.
Contact resistance (额定电阻): $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 5000\text{M}\Omega$
Withstanding Voltage (耐压): 500V AC/minute
Operaing temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

D02	F	XX	D	X	1	X
DB 焊线式	公母 M=公座 F=母座	Pin位 09=9PIN 15=15PIN 25=25PIN 37=37PIN	产品类型 D=直插	塑胶颜色 B=黑色 C=蓝色	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金

DP公座系列 光孔

304#



Circuits	Dim A	Dim B	Dim C	Dim D
9	30.80	25.00	16.92	19.20
15	39.20	33.32	25.25	27.70
25	53.10	47.04	38.96	41.10
37	69.40	63.50	55.42	57.30

Material . 材质:

Contact Material（接插件）：Phosphor Bronze or cooper alloy
Contact plating（电镀）：Selective gold on surface contact area
Insulator（塑胶材质）：PBT+30%GF UL94V-0

Specification . 性能:

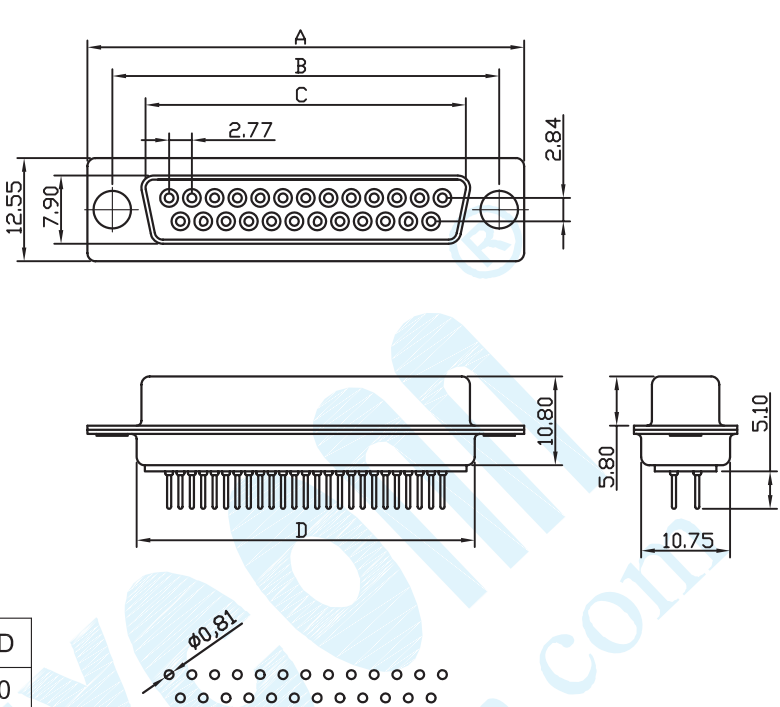
Current rating（额定电流）：1.5Amps/contact max.
Contact resistance（额定电阻）：≤30mΩ/contact
Insulation resistance(绝缘电阻)：≥5000MΩ
Withstanding Voltage（耐压）：500V AC/minute
Operaing temperature（工作温度）：-40°C to+105°C

Material code . 物料编码

D03	M	XX	D	X	1	X
DP 插板式	公母 M=公座 F=母座	Pin位 09=9PIN 15=15PIN 25=25PIN 37=37PIN	产品类型 D=直插	塑胶颜色 B=黑色 C=蓝色	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金

DP母座系列 光孔

305#



Circuits	Dim A	Dim B	Dim C	Dim D
9	30.80	25.00	16.92	19.20
15	39.20	33.32	25.25	27.70
25	53.10	47.04	38.96	41.10
37	69.40	63.50	55.42	57.30

Material . 材质:

Contact Material（接插件）：Phosphor Bronze or cooper alloy
Contact plating（电镀）：Selective gold on surface contact area
Insulator（塑胶材质）：PBT+30%GF UL94V-0

Specification . 性能:

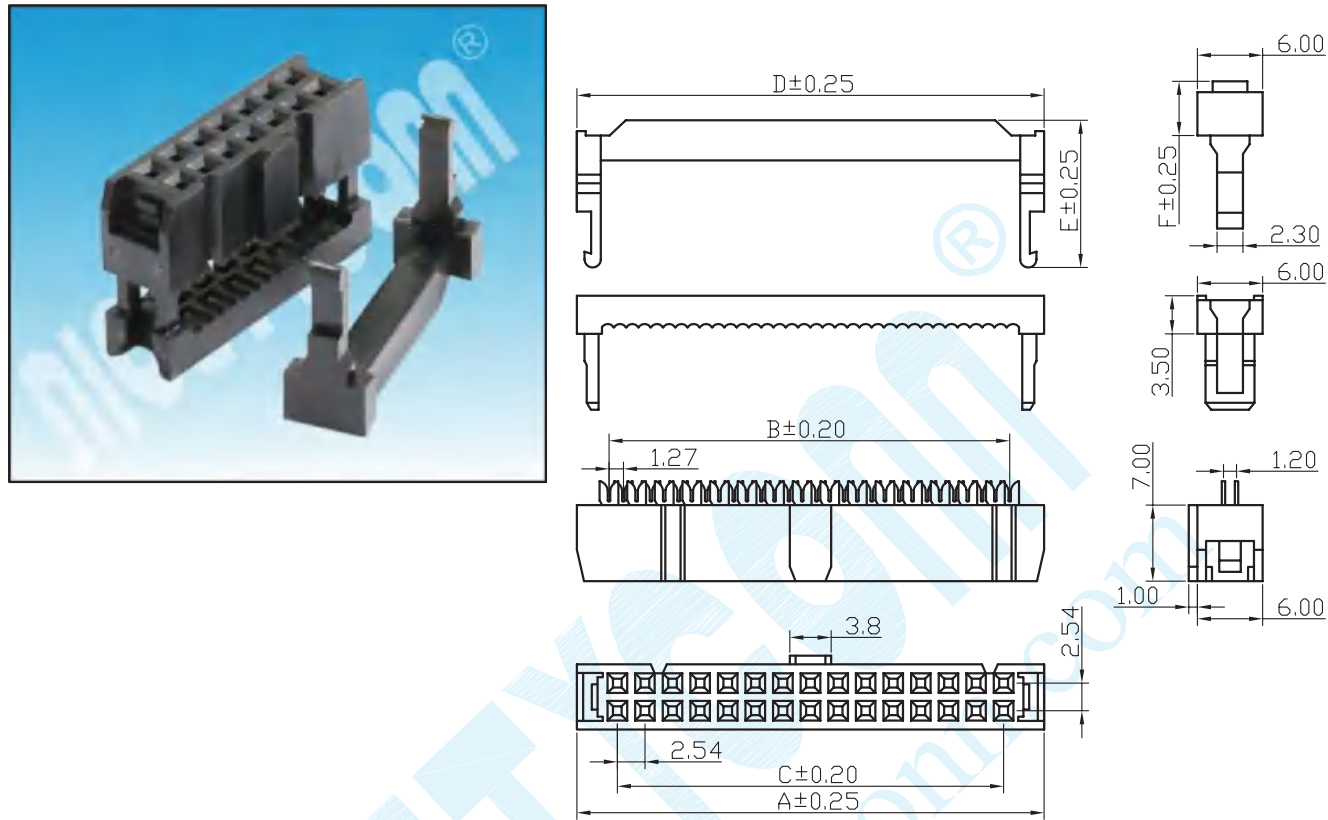
Current rating（额定电流）：1.5Amps/contact max.
Contact resistance（额定电阻）：≤30mΩ/contact
Insulation resistance(绝缘电阻)：≥5000MΩ
Withstanding Voltage（耐压）：500V AC/minute
Operaing temperature（工作温度）：-40°C to+105°C

Material code . 物料编码

D03	F	XX	D	X	1	X
DP 插板式	公母 M=公座 F=母座	Pin位 09=9PIN 15=15PIN 25=25PIN 37=37PIN	产品类型 D=直插	塑胶颜色 B=黑色 C=蓝色	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金

2.54 IDC系列

306#



Material . 材质:

Contact Material (接插件): Phosphor Bronze or cooper alloy
Contact plating (电镀): Sekective gold on surface contact area
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

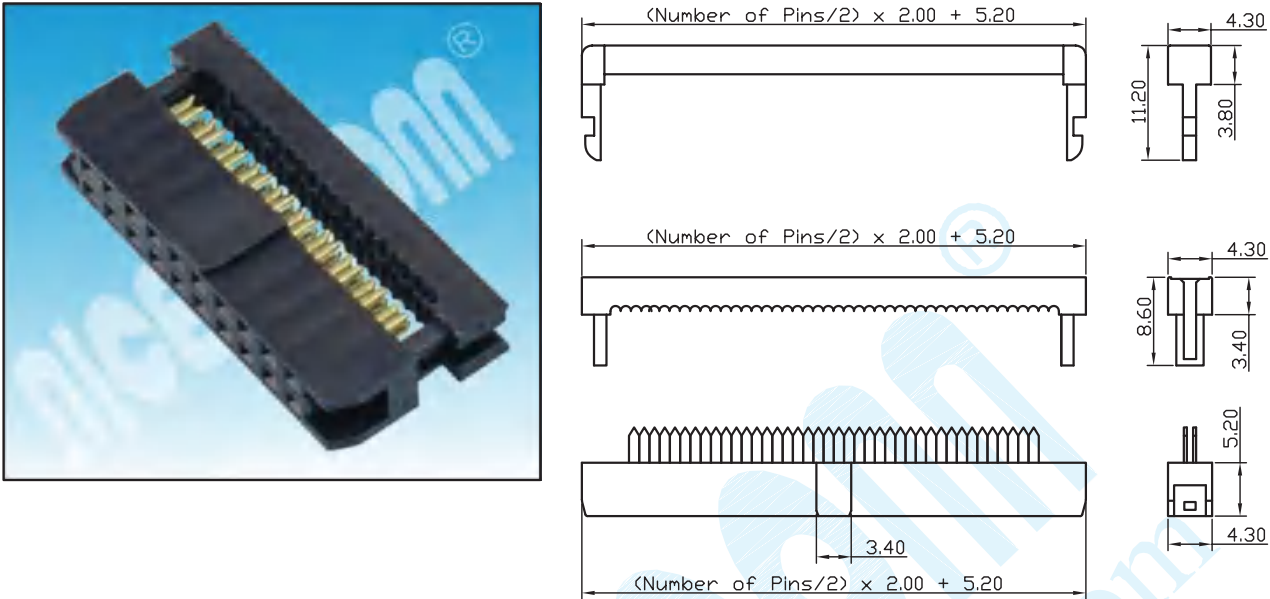
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$
Withstanding Voltage (耐压): 500V AC/minute
Operaing temperature (工作温度): -40°C to +105°C

Material code . 物料编码

I01	X	XX	B	1	X
2.54间距 IDC	结构 2=二件式 3=三件式	Pin位 08-64PIN	塑胶颜色 B=黑色	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金

2.00 IDC系列

307#



Material . 材质:

Contact Material (接插件): Phosphor Bronze or cooper alloy
Contact plating (电镀): Sekective gold on surface contact area
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

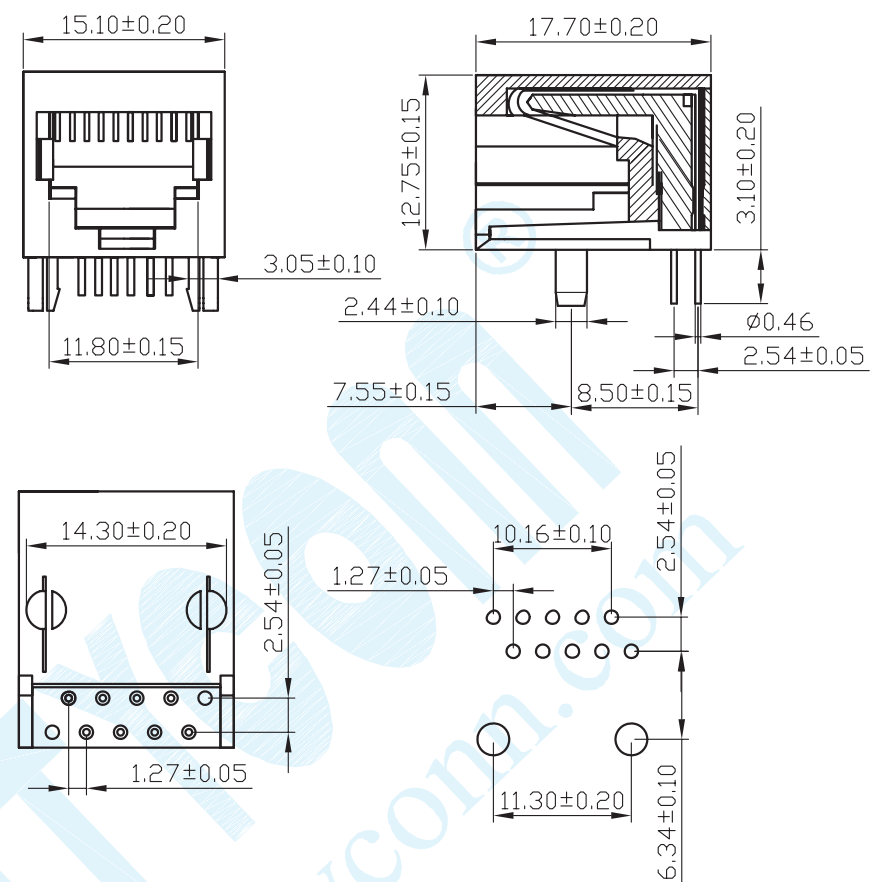
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$
Withstanding Voltage (耐压): 500V AC/minute
Operaing temperature (工作温度): -40°C to +105°C

Material code . 物料编码

I02	X	XX	B	1	X
2.0间距 IDC	结构 2=二件式 3=三件式	Pin位 08-64PIN	塑胶颜色 B=黑色	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金

RJ45-10P/8C 90°全塑

308#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
Contact plating (电镀): SN Tin over 50μ"nickel、gold
Insulator (塑胶主体材质): PBT+30%GF UL94V-0

Specification . 性能:

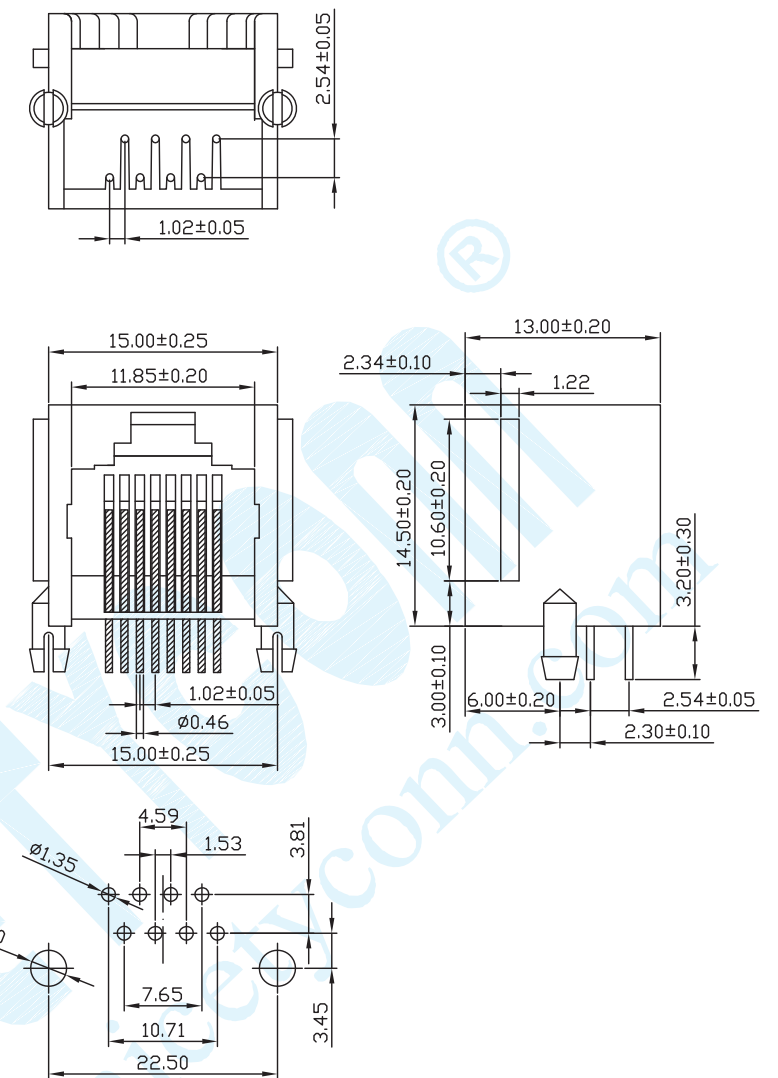
Current rating (额定电流) : 1.0Amps/contact max.
Contact resistance (额定电阻) : $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻) : $\geq 500\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压) : 200V AC/minute
Operating temperature (工作温度) : -25°C to $+85^{\circ}\text{C}$

Material code . 物料编码

R01	R	A	1	X	B
RJ45-10P8C	产品类型 R=90° 折弯	外壳结构 A=全塑	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金	颜色 B=黑色

RJ45-8P/8C 90°全塑

309#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
Contact plating (电镀): SN Tin over 50μ"nickel、gold
Insulator (塑胶主体材质): PBT+30%GF UL94V-0

Specification . 性能:

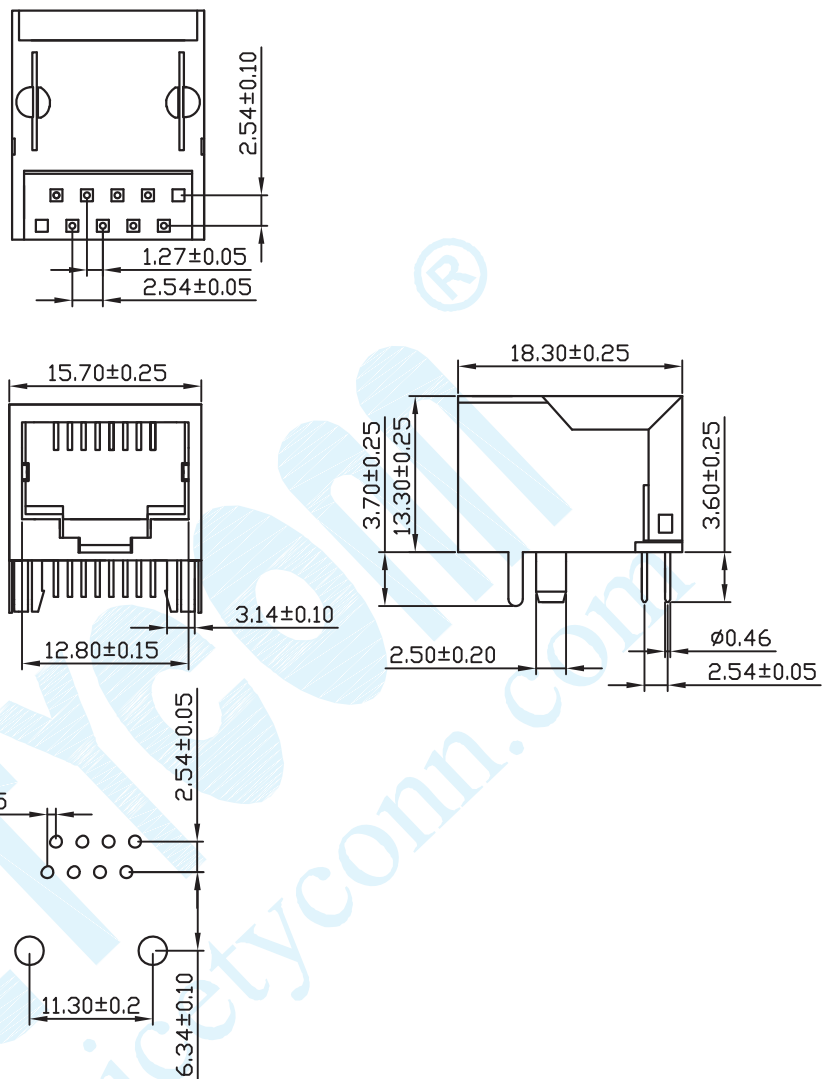
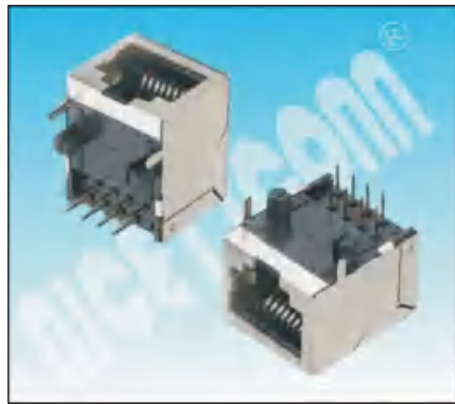
Current rating (额定电流) : 1.0Amps/contact max.
Contact resistance (额定电阻) : $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻) : $\geq 500\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压) : 200V AC/minute
Operating temperature (工作温度) : -25°C to $+85^{\circ}\text{C}$

Material code . 物料编码

R02	R	A	1	X	B
RJ45-8P8C	产品类型 R=90° 折弯	外壳结构 A=全塑	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金	颜色 B=黑色

RJ45-8P/8C 90°全包

310#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
Contact plating (电镀): SN Tin over 50μ"nickel、gold
Insulator (塑胶主体材质): PBT+30%GF UL94V-0

Specification . 性能:

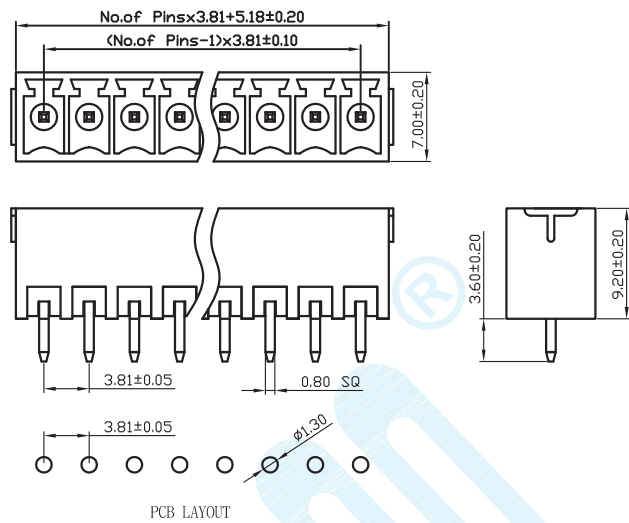
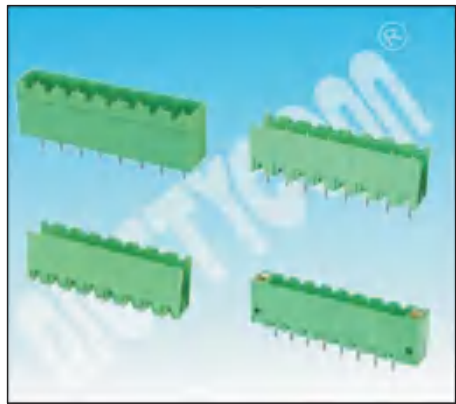
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 200V AC/minute
Operating temperature (工作温度): -25°C to +85°C

Material code . 物料编码

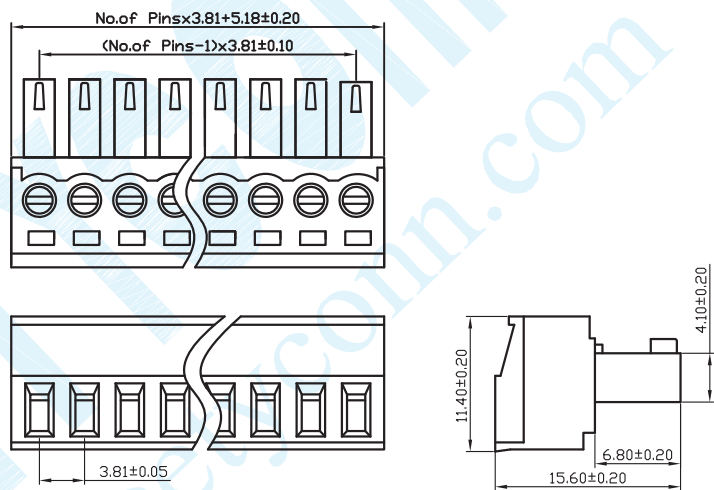
R02	R	B	1	X	B
RJ45-8P8C	产品类型 R=90° 折弯	外壳结构 B=全包	塑胶材质 1=PBT	电镀 1=镀锡 2=镀金	颜色 B=黑色

3.81mm 绿色端子台

311#



312#



Material . 材质:

Body (塑件): PA66, UL94V-0
Screw (螺丝): Steel, Zn plating
Clamp (方块): Brass, Ni plating
Terminal (端子): Brass, Tin plating

Specification . 性能:

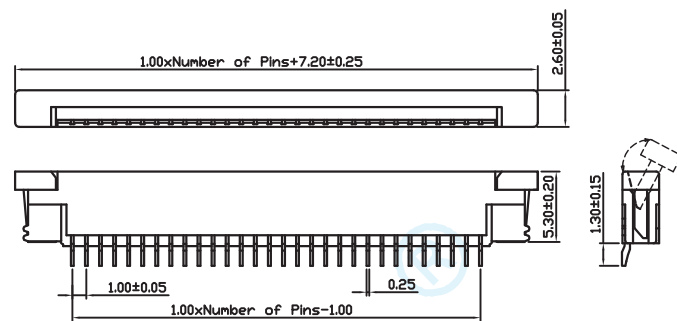
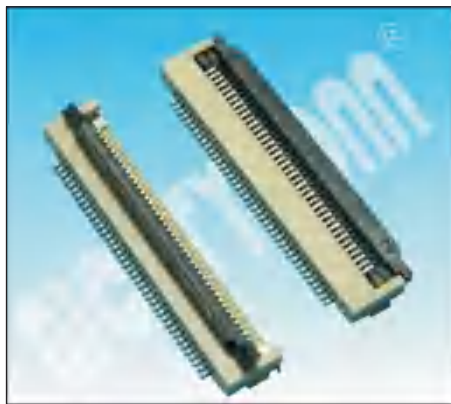
Current rating (额定电流): 10Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 2000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

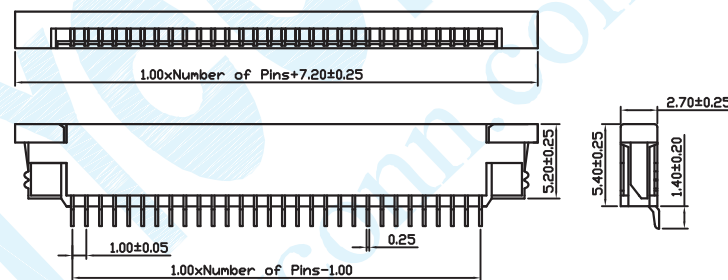
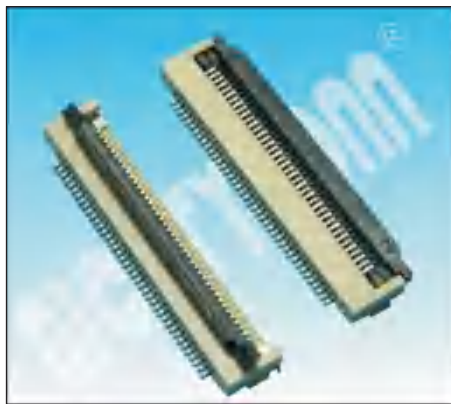
L01	X	38	XXX	D	X
绿色端子台 插拔式	公母 M=公座 F=母座	间距 3.81=38	Pin位 02-24P	产品类型 D=直插	颜色 1=Green 2=Blue

Pin Header .FPC1.0 卧贴 PH1.0系列

317#



318#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
Contact plating (电镀): SN Tin over 50μ "nickel
Insulator (塑胶主体材质): LCP+30%GF UL94V-0
Insulator (塑胶扣材质): PPS+30%GF UL94V-0

Specification . 性能:

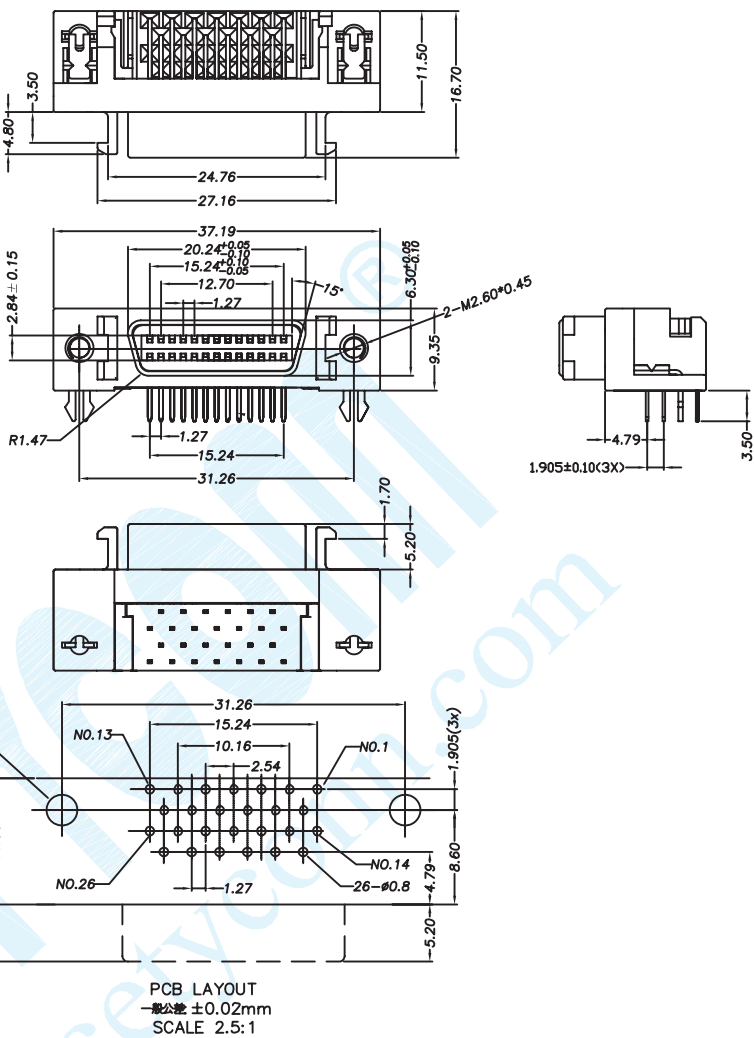
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 30\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 500\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 200V AC/minute
Operating temperature (工作温度): -25°C to $+85^\circ\text{C}$

Material code . 物料编码

F02	XXX	H	X	1	1	N
1.0间距FPC	PIN位总数 03~35P	产品类型 H=卧贴	连接方式 S=上接 X=下接	塑胶材质 1=LCP	电镀 1= Tin over NI	颜色 N= Nature

SCSI / F 90°DIP成品

319#



Material . 材质:

Contact Material (接插件): Phosphor Bronze or cooper alloy
Contact plating (电镀): Sekective gold on surface contact area
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

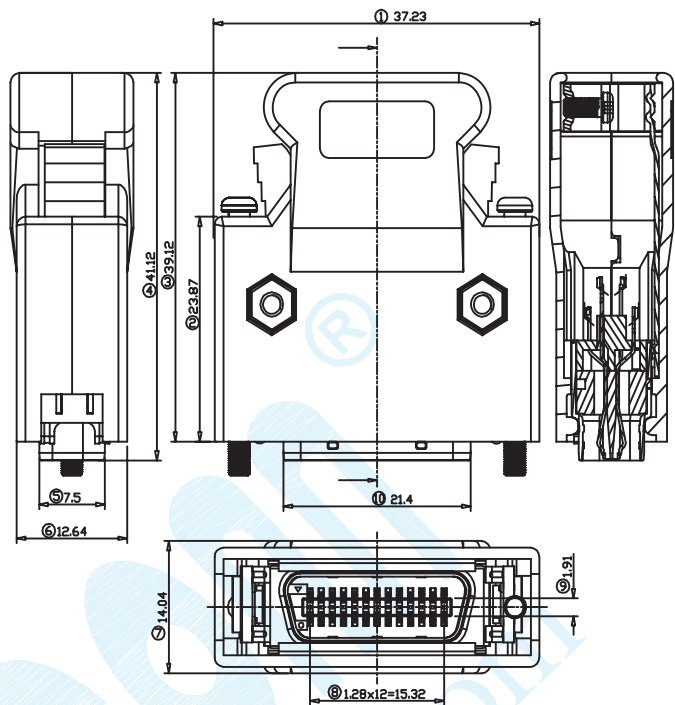
Current rating (额定电流): 3Amps/contact max.
Contact resistance (额定电阻): $\leq 15\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 3000\text{M}\Omega$
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -55°C to $+105^\circ\text{C}$

Material code . 物料编码

SC1	F	3	XX	R	X
SCSI T型连接器	公母 M=公座 F=母座	间距 3=1.27	Pin位 14=14P 20=20P 26=26P 36=36P 50=50P 68=68P	产品类型 R=90° 折弯	颜色 1=Black 2=Blue

SCSI 螺钉式

320#



Material . 材质:

Contact Material (接插件): Phosphor Bronze or cooper alloy
Contact plating (电镀): Sekective gold on surface contact area
Insulator (塑胶材质): PBT+30%GF UL94V-0

Specification . 性能:

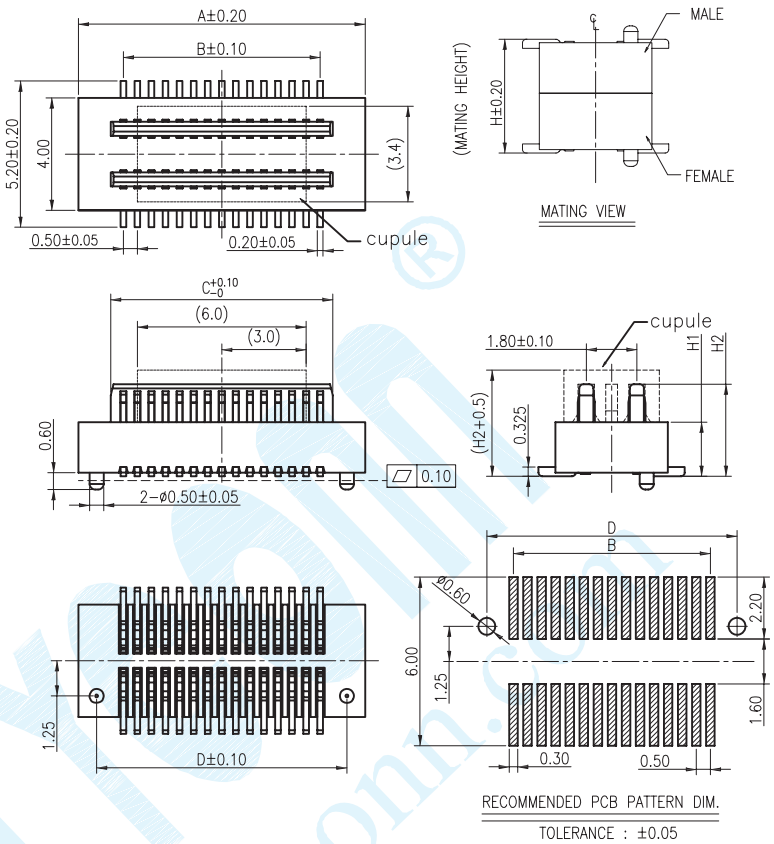
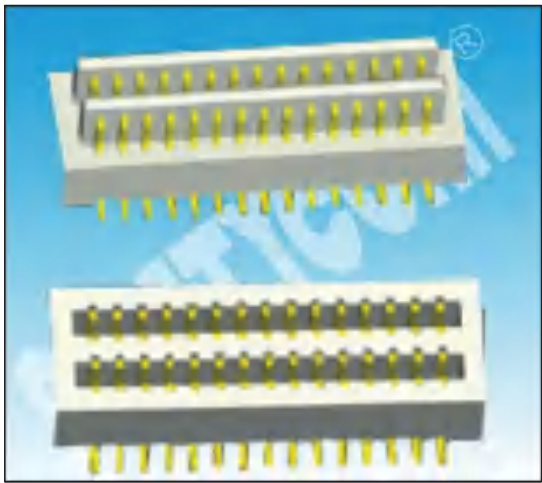
Current rating (额定电流): 3Amps/contact max.
Contact resistance (额定电阻): $\leq 15\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 3000\text{M}\Omega$
Withstanding Voltage (耐压): 500V AC/minute
Operaing temperature (工作温度): -55°C to $+105^{\circ}\text{C}$

Material code . 物料编码

SC2	M	3	XX	X
SCSI 螺钉式	公母 M=公座 F=母座	间距 3=1.27	Pin位 14=14P 20=20P 26=26P 36=36P 50=50P 68=68P	颜色 1=Black 2=Blue

Pin Header .板对板连接器 双槽 SMT 公座 PH0.5

321#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
Contact plating (电镀): Gold over $50\mu\text{m}$ nickel
Insulator (塑胶主体材质): THERMOPLASTIC UL94V-0

Specification . 性能:

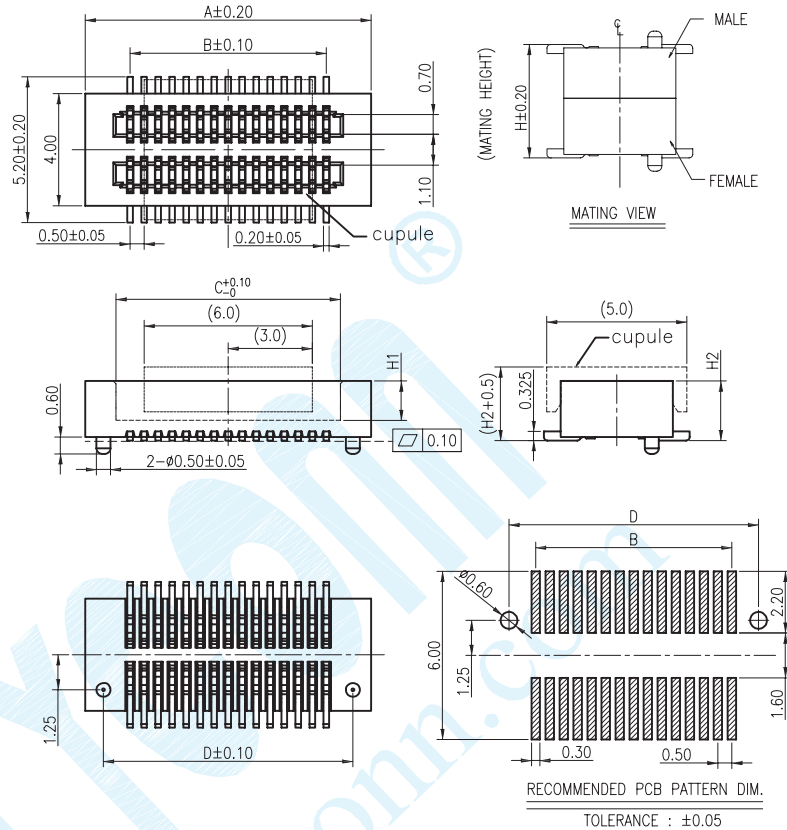
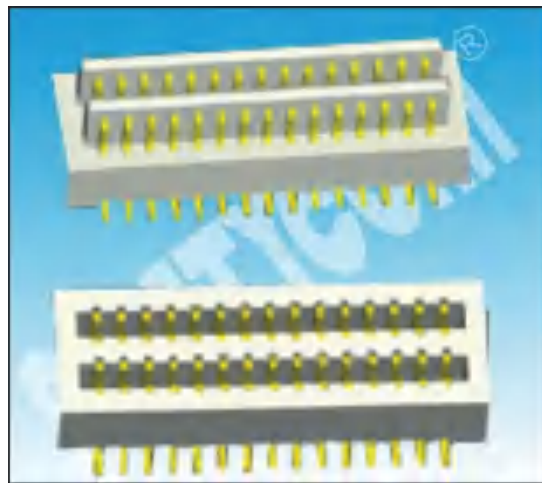
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 500\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 200V AC/minute
Operaing temperature (工作温度): -40°C to $+105^{\circ}\text{C}$

Material code . 物料编码

B01	M	XX	XXX	X	5	X	W	X
板对板连接器 双槽	公母 M=公座 F=母座	塑高 3.0=30 3.5=35 4.0=40 4.5=45 5.0=50 5.5=55 6.0=60 6.5=65	Pin位 8-120P	电镀 1=镀锡 2=镀金	塑胶材质 5=LCP	颜色 B=Black N=Natural	定位柱 W=带定位柱	包装 I=卷带 F=卷带+MyIar

Pin Header .板对板连接器 双槽 SMT 母座 PH0.5

322#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
 Contact plating (电镀): Gold over 50μ"nickel
 Insulator (塑胶主体材质): THERMOPLASTIC UL94V-0

Specification . 性能:

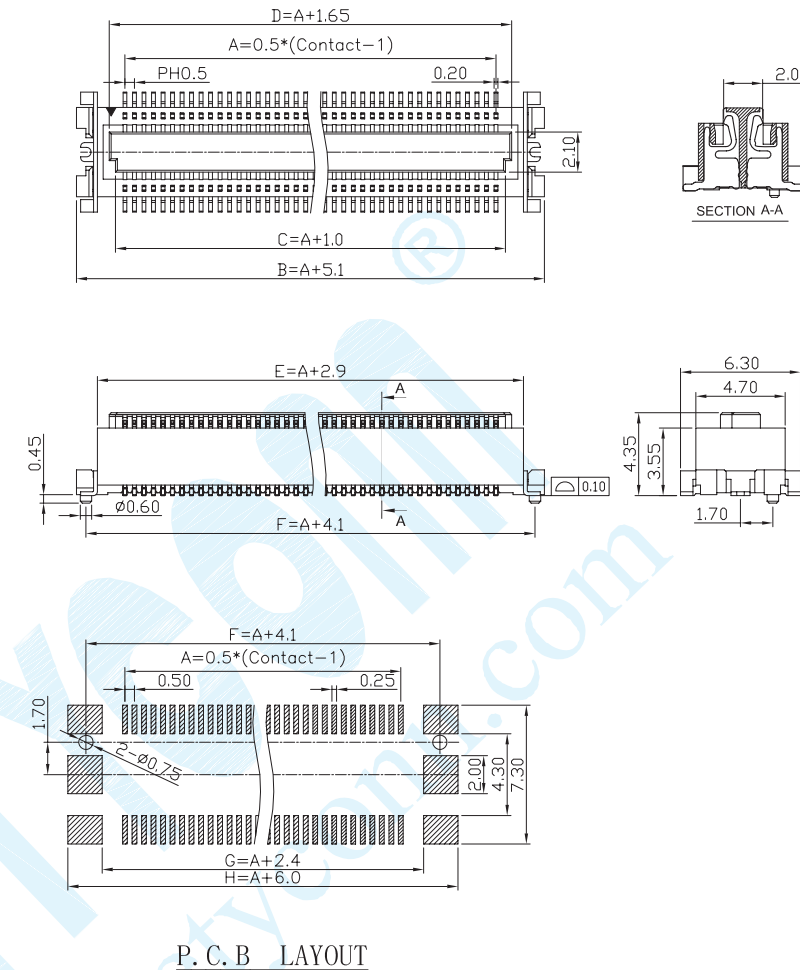
Current rating (额定电流): 1.0Amps/contact max.
 Contact resistance (额定电阻): ≤30mΩ/contact
 Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
 Withstanding Voltage (耐压): 200V AC/minute
 Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

B01	F	XX	XXX	X	5	X	W	X
板对板连接器 双槽	公母 M=公座 F=母座	塑高 3.0=30 3.5=35 4.0=40 4.5=45 5.0=50 5.5=55 6.0=60 6.5=65	Pin位 8-120P	电镀 1=镀锡 2=镀金	塑胶材质 5=LCP	颜色 B=Black N=Natural	定位柱 W=带定位柱	包装 I=卷带 F=卷带+Mylar

Pin Header .板对板连接器 单槽 SMT 公座 H3.5 PH0.5

323#



P. C. B LAYOUT

Material . 材质:

Contact Material (接插件): Phosphor Bronze
 Contact plating (电镀): Gold over 50μ"nickel
 Insulator (塑胶主体材质): THERMOPLASTIC UL94V-0

Specification . 性能:

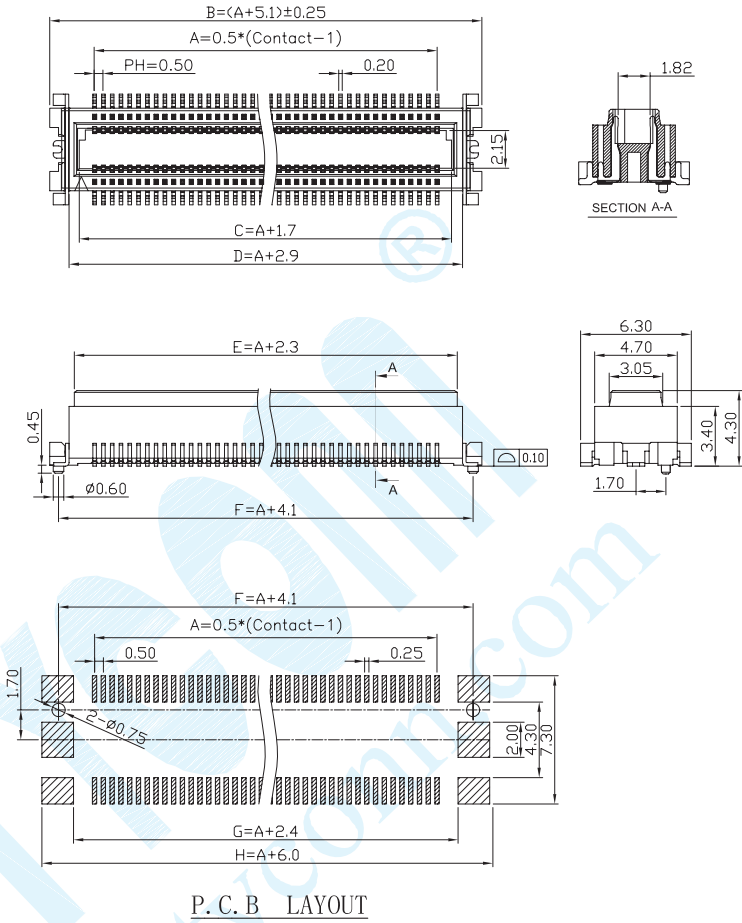
Current rating (额定电流): 1.0Amps/contact max.
 Contact resistance (额定电阻): ≤30mΩ/contact
 Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
 Withstanding Voltage (耐压): 200V AC/minute
 Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

B02	M	35	XXX	X	5	X	W	X
板对板连接器 单槽	公母 M=公座 F=母座	塑高 3.5=35	Pin位 10-120P	电镀 1=镀锡 2=镀金	塑胶材质 5=LCP	颜色 B=Black N=Natural	定位柱 W=带定位柱	包装 I=卷带 F=卷带+Mylar

Pin Header .板对板连接器 单槽 SMT 母座 H3.4 PH0.5

324#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
Contact plating (电镀): Gold over 50μ"nickel
Insulator (塑胶主体材质): THERMOPLASTIC UL94V-0

Specification . 性能:

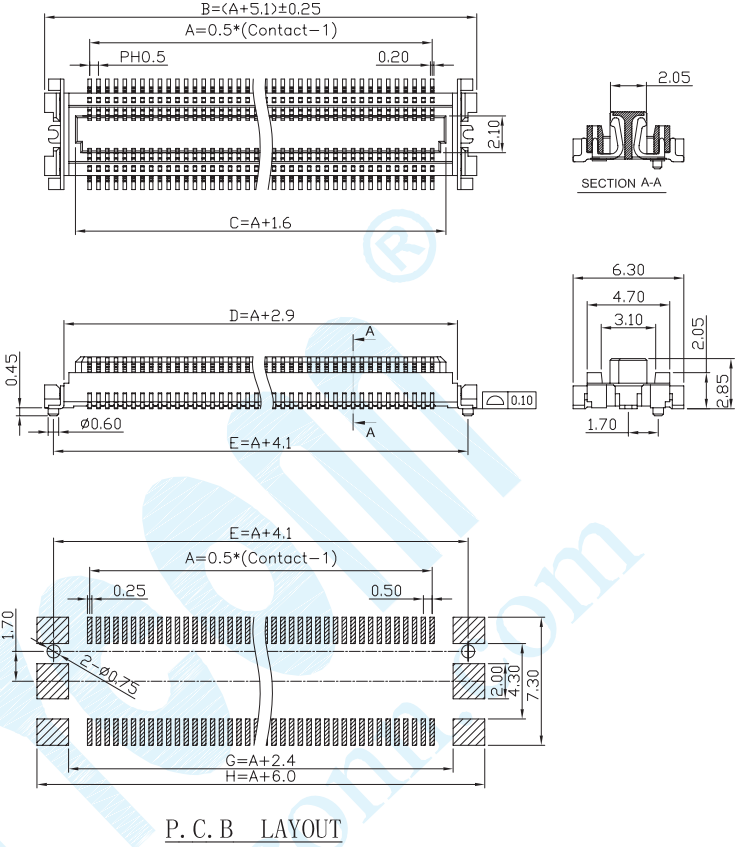
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻): $\geq 500\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 200V AC/minute
Operating temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

B02	F	34	XXX	X	5	X	W	X
板对板连接器 单槽	公母 M=公座 F=母座	塑高 3.4=34	Pin位 10-120P	电镀 1=镀锡 2=镀金	塑胶材质 5=LCP	颜色 B=Black N=Natural	定位柱 W=带定位柱	包装 I=卷带 F=卷带+Mylar

Pin Header .板对板连接器 单槽 SMT 公座 H2.0 PH0.5

325#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
Contact plating (电镀): Gold over 50μ"nickel
Insulator (塑胶主体材质): THERMOPLASTIC UL94V-0

Specification . 性能:

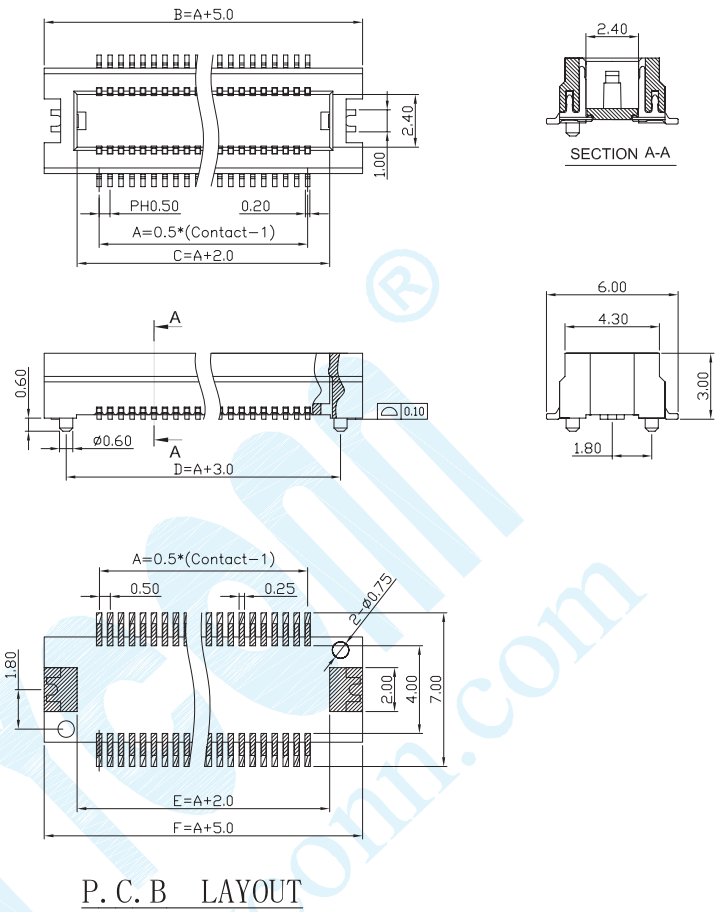
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 30\text{m}\Omega/\text{contact}$
Insulation resistance (绝缘电阻): $\geq 500\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压): 200V AC/minute
Operating temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

B02	M	20	XXX	X	5	X	W	X
板对板连接器 单槽	公母 M=公座 F=母座	塑高 2.0=20 2.5=25 3.0=30 3.5=35	Pin位 10-120P	电镀 1=镀锡 2=镀金	塑胶材质 5=LCP	颜色 B=Black N=Natural	定位柱 W=带定位柱	包装 I=卷带 F=卷带+Mylar

Pin Header .板对板连接器 单槽 SMT 母座 H3.0 PH0.5

326#



Material . 材质:

Contact Material (接插件): Phosphor Bronze
Contact plating (电镀): Gold over 50µ"nickel
Insulator (塑胶主体材质): THERMOPLASTIC UL94V-0

Specification . 性能:

Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 200V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

B02	F	30	XXX	X	5	X	W	X
板对板连接器 单槽	公母 M=公座 F=母座	塑高 3.0=30 3.5=35 4.0=40 4.5=45 5.0=50	Pin位 10-120P	电镀 1=镀锡 2=镀金	塑胶材质 5=LCP	颜色 B=Black N=Natural	定位柱 W=带定位柱	包装 I=卷带 F=卷带+Mylar

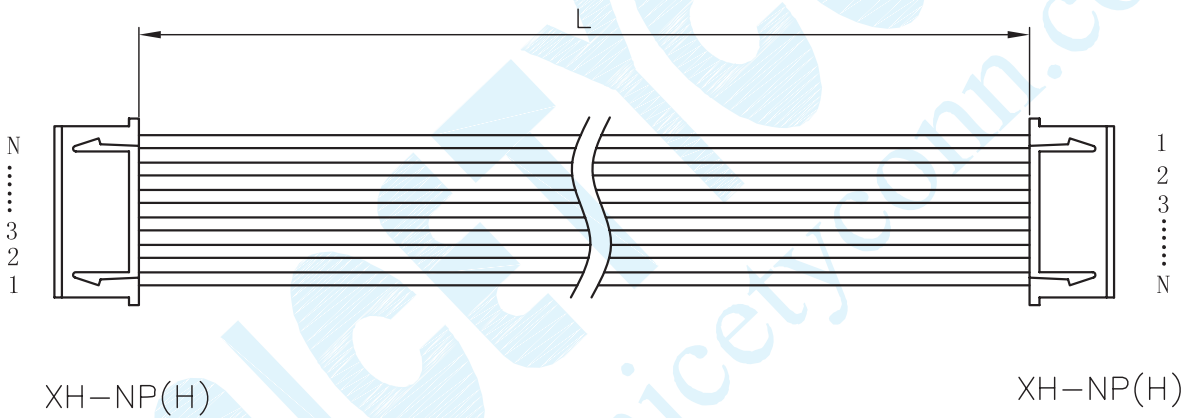
端子线系列: XH2.5mm UL1007 Electronic line

327#



NO	Specific ations	Material	Size	Color
1	UL 1007电子线	PVC	L	客户需求
2	塑胶	XH/PA66	NP	白色
3	端子	XH/Bronze	NPCS	镀锡

加工说明:
1. P1端剥线长度为: 2.5±0.3mm,
2. P2端剥线长度为: 2.5±0.3mm.



Material . 材质:

Cable (线材): PVC Glass Fiber(UL94V-0)
Line core (线芯): Brass/Tin-plated
Insulator (塑胶): PA66 Glass Fiber(UL94V-0)
Terminal (端子): Phosphor Bronze
Contact Plating (电镀): 140u"Sn over 50u" Nickel

Specification . 性能:

Current rating (额定电流): 3Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

XC1	XH	XX	X	X	X	XXX
端子线	连接器型号 XH=XH2.5白色	Pin位 02-16P	连接器数量 1=1个 2=2个	线材线号 A=20AWG B=22AWG C=24AWG D=26AWG E=28AWG F=30AWG	线材颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	净长L(mm)

端子线系列:PH2.0mm UL1007 Electronic line

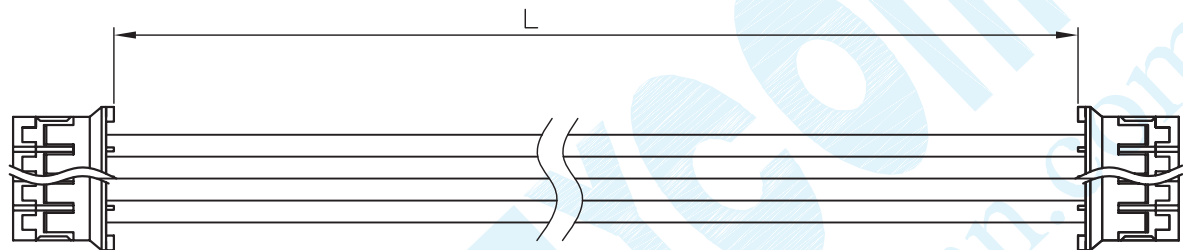
328#



NO	Specific ations	Material	Size	Color
1	UL 1007电子线	PVC	L	客户需求
2	塑胶	PH/PA66	NP	白色
3	端子	PH/Bronze	NPCS	镀锡

加工说明:

1. P1端剥线长度为: $2.5 \pm 0.3\text{mm}$,
2. P2端剥线长度为: $2.5 \pm 0.3\text{mm}$.



PH-NP (H)

PH-NP (H)

Material . 材质:

Cable (线材): PVC Glass Fiber(UL94V-0)
 Line core (线芯): Brass/Tin-plated
 Insulator (塑胶): PA66 Glass Fiber(UL94V-0)
 Terminal (端子): Phosphor Bronze
 Contact Plating (电镀): 140u"Sn over 50u" Nickel

Specification . 性能:

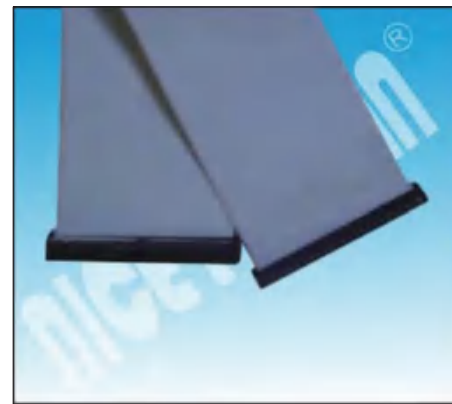
Current rating (额定电流): 3Amps/contact max.
 Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
 Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
 Withstanding Voltage (耐压): 500V AC/minute
 Operating temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

XC1	PH	XX	2	X	X	XXX
端子线	连接器型号 PH=PH2.0白色	Pin位 02-16P	连接器数量 1=1个 2=2个	线材线号 A=20AWG B=22AWG C=24AWG D=26AWG E=28AWG F=30AWG	线材颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	净长L(mm)

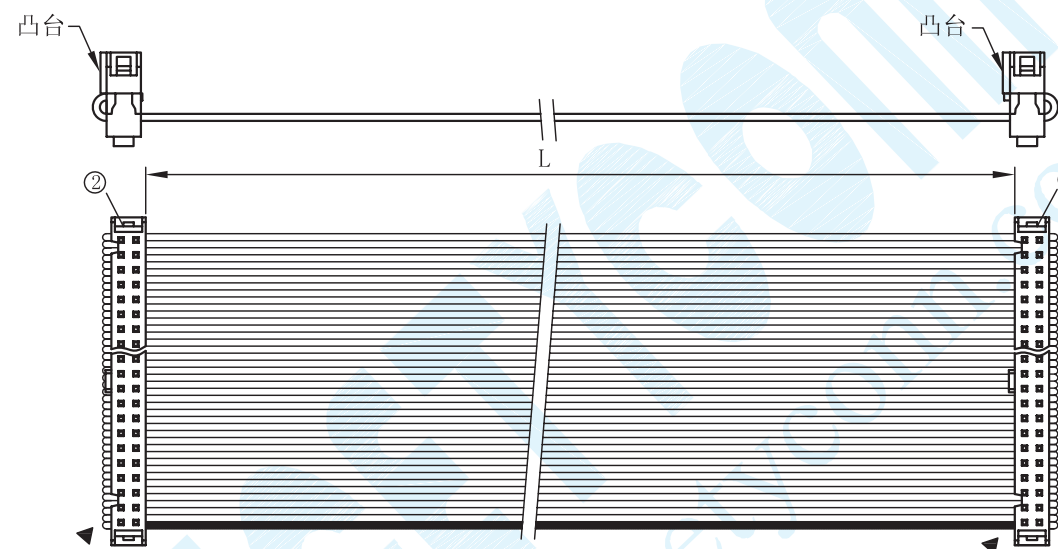
排线系列:2.54间距 IDC UL2651 灰排线

329#



技术要求:

1. 注意IDC凸台和排线红边的对应关系!
2. 注意IDC三角符号位置!



2.54IDC-NP

2.54IDC-NP

Material . 材质:

Cable (线材): PVC Glass Fiber(UL94V-0)
 Line core (线芯): Brass/Tin-plated
 Insulator (塑胶): PBT Glass Fiber(UL94V-0)
 Terminal (端子): Phosphor Bronze
 Contact Plating (电镀): 140u"Sn over 50u" Nickel

Specification . 性能:

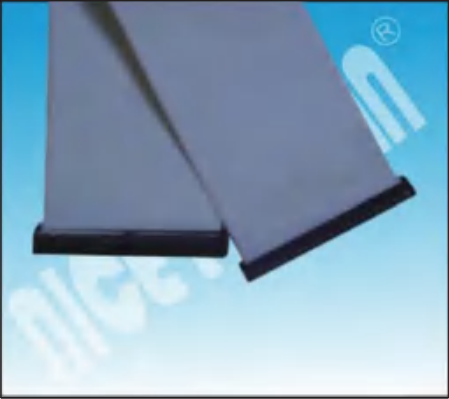
Current rating (额定电流): 3Amps/contact max.
 Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
 Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
 Withstanding Voltage (耐压): 250V AC/minute
 Operating temperature (工作温度): -40°C to $+105^\circ\text{C}$

Material code . 物料编码

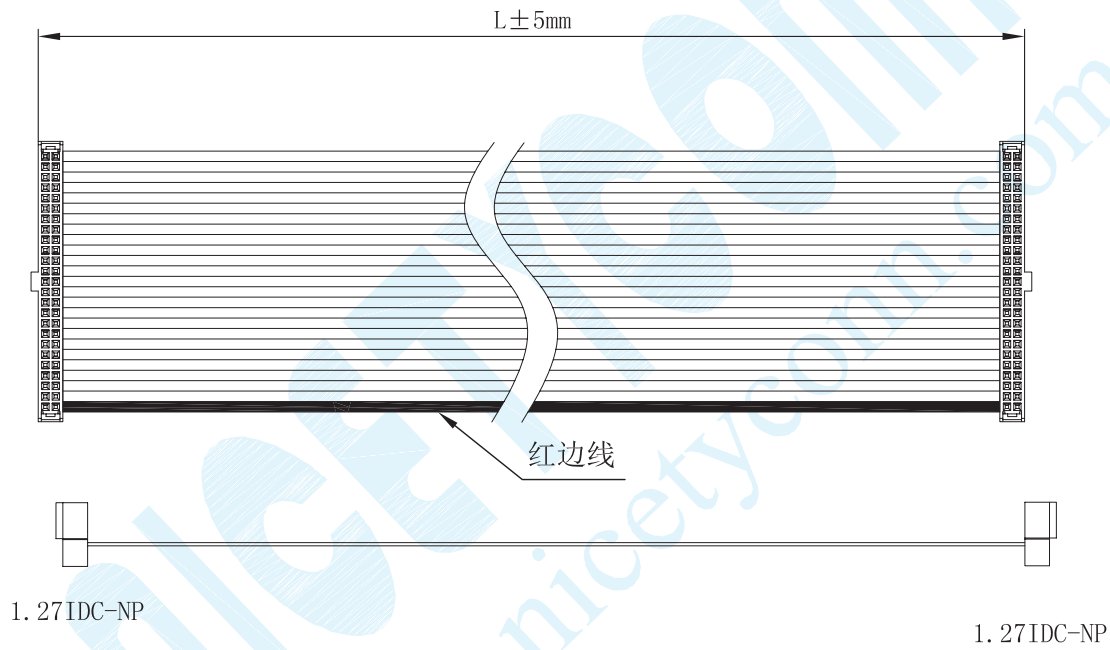
XC2	1	X	XX	2	E	2	X	XXX
IDC排线	连接器型号 1=IDC 2.54 2=IDC 2.0 3=IDC 1.27	连接器结构 1=三件式 2=二件式	Pin位 06-64P	连接器数量 1=1个 2=2个	线材线号 A=20AWG B=22AWG C=24AWG D=26AWG E=28AWG F=30AWG	IDC颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	凸台方向 1=同向 2=反向 0=无凸台	净长L(mm)

排线系列:1.27间距 IDC 灰排线

330#



技术要求:
1.注意IDC凸台和排线红边的对应关系!



Material . 材质:

Cable (线材) : PVC Glass Fiber(UL94V-0)
Line core (线芯) :Brass/Tin-plated
Insulator (塑胶) :PBT Glass Fiber(UL94V-0)
Terminal (端子) :Phosphor Bronze
Contact Plating (电镀) : 140u"Sn over 50u" Nickel

Specification . 性能:

Current rating (额定电流) :3Amps/contact max.
Contact resistance (额定电阻) : ≤20mΩ/contact
Insulation resistance(绝缘电阻) : ≥1000MΩ at V=100V
Withstanding Voltage (耐压) :250V AC/minute
Operaing temperature (工作温度) : -40°C to +105°C

Material code . 物料编码

XC2	3	2	XX	2	E	2	X	XXX
IDC排线	连接器型号 1=IDC 2.54 2=IDC 2.0 3=IDC 1.27	连接器结构 1=三件式 2=二件式	Pin位 06-64P	连接器数量 1=1个 2=2个	线材线号 A=20AWG B=22AWG C=24AWG D=26AWG E=28AWG F=30AWG	IDC颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	凸台方向 1=同向 2=反向 0=无凸台	净长L(mm)

USB线系列:UL2725 USB数据线

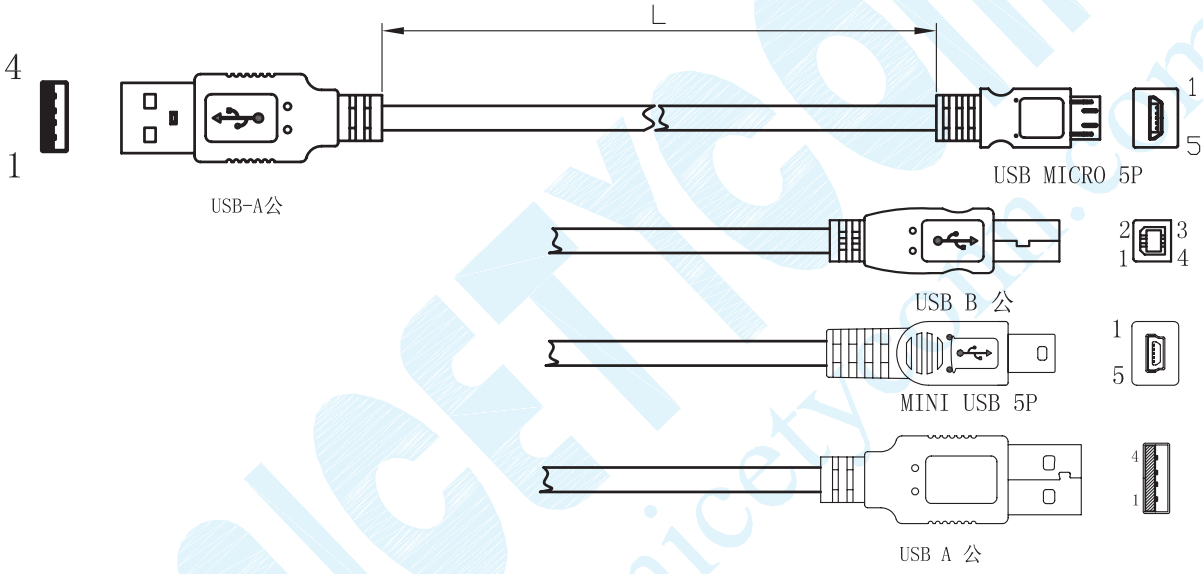
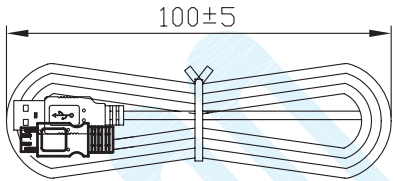
331#



接线方式:

P1	颜色	P2
1	红	1
2	白	2
3	绿	3
4	黑	5

扎线图:



Material . 材质:

Cable (线材) : PVC Glass Fiber(UL94V-0)
Line core (线芯) :Brass/Tin-plated
Insulator (塑胶) :PVC Glass Fiber(UL94V-0)
Terminal (端子) :Phosphor Bronze
Contact Plating (电镀) : Au or Sn over 50u" Nickel

Specification . 性能:

Current rating (额定电流) :3Amps/contact max.
Contact resistance (额定电阻) : ≤20mΩ/contact
Insulation resistance(绝缘电阻) : ≥1000MΩ at V=100V
Withstanding Voltage (耐压) :250V AC/minute
Operaing temperature (工作温度) : -40°C to +105°C

Material code . 物料编码

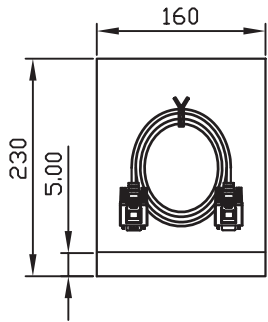
XC3	X	X	X	X	XXX
USB数据线	连接器型号 1=USB AMR/MICRO 2=USB AMR/DM 3=USB AMR/MINI USB 4=USB AMR/AM	线材线号 A=20AWG B=22AWG C=24AWG D=26AWG E=28AWG F=30AWG	插头颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	电线颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	净长L(mm)

D-Sub连接线系列:UL2464 DB线

332#



包装方式:



接线方式:

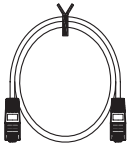
P1	颜色	P2
1	黑	1
2	棕	2
3	红	3
4	橙	4
5	黄	5
6	绿	6
7	蓝	7
8	紫	8
9	灰	9

网络线系列:8P8C网络线

333#



扎线方式:

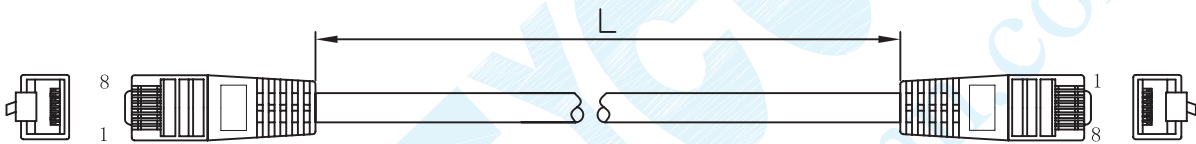
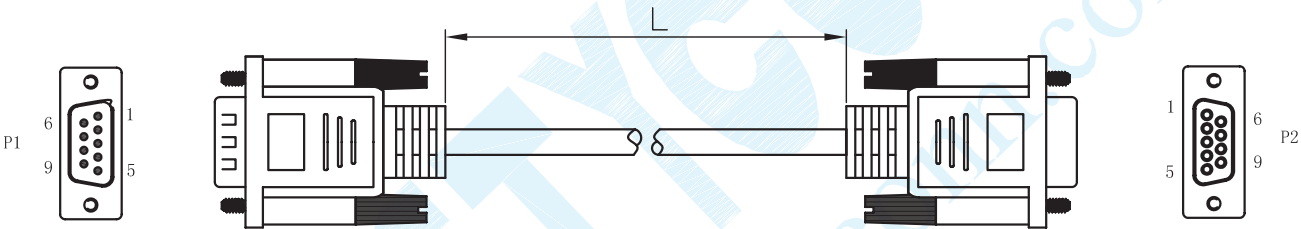


接线方式:

P1		P2
1	蓝	1
2	白/蓝	2
3	橙	3
6	白/橙	6
4	棕	4
5	白/棕	5
7	绿	7
8	白/绿	8

加工说明:

- 1、P1P2端剥外皮长度15±1mm
- 2、每条独立扎带，每10条装一个PE袋。



Material . 材质:

Cable (线材): PVC Glass Fiber(UL94V-0)
Line core (线芯): Brass/Tin-plated
Insulator (塑胶): PBT Glass Fiber(UL94V-0)
Terminal (端子): Phosphor Bronze
Contact Plating (电镀): 140u"Sn over 50u" Nickel

Specification . 性能:

Current rating (额定电流): 3Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 250V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

XC4	X	XX	X	X	X	XXX
D-Sub连接线	连接器型号 1=09公头对公头 2=09公头对母头 3=09母头对母头	pin位 09, 15, 25, 37P	线材线号 A=20AWG B=22AWG C=24AWG D=26AWG E=28AWG F=30AWG	插头颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	电线颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	净长L(mm)

Material . 材质:

Cable (线材): PVC Glass Fiber(UL94V-0)
Line core (线芯): Brass/Tin-plated
Insulator (塑胶): PBT Glass Fiber(UL94V-0)
Terminal (端子): Phosphor Bronze
Contact Plating (电镀): 140u"Sn over 50u" Nickel

Specification . 性能:

Current rating (额定电流): 3Amps/contact max.
Contact resistance (额定电阻): ≤30mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 300V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

XC5	8P8C	2	X	X	X	XXX
网络线	连接器型号 8P8C	连接器数量 1=1个 2=2个	线材线号 A=20AWG B=22AWG C=24AWG D=26AWG E=28AWG F=30AWG	线材颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	连接头颜色 1=White 2=Black 3=Blue 4=Gray 0=Other	净长L(mm)

备忘录：

This image shows a full page of white paper with horizontal blue dashed lines. The lines are evenly spaced and run across the width of the page, providing a guide for handwriting practice. There are no margins, text, or other markings on the page.

备忘录：

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