

1 2 3 4 5 6 7 8 9 10

# Specifications

## A 备注(Remark)

### 1. 材料(MATERIAL)

胶芯: PA6T/PBT+30%G.F UL94V-0, 颜色: 黑色

Housing: PA6T/PBT+30%G.F UL94V-0, Color: Black

端子: 镍/青铜, 镍底30μ"MIN, 表面镀金10μ"MIN

Contact: Phosphor bronze, 10μ"MIN GOLD PLATING OVER ALL  
30μ" MIN NICKEL UNDERPLATING OVER ALL

### 2. 特性(characteristics):

额定电流: 2 AMP

Rating Current: 2 AMP.

接触阻抗: 20 mΩ MAX.

Contact Resistance: 20 mΩ MAX.

绝缘阻抗: 1000 MΩ MIN.

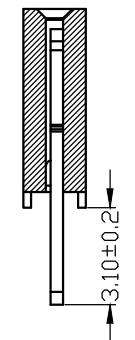
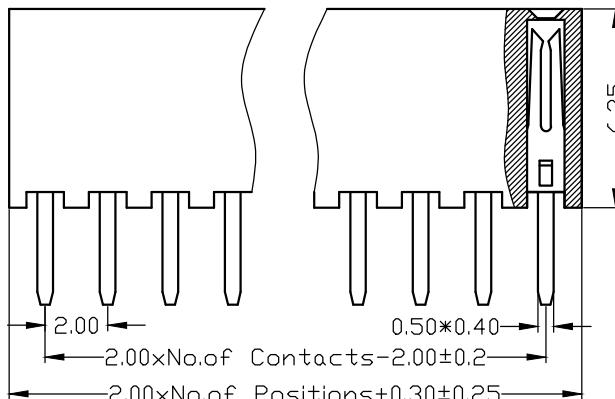
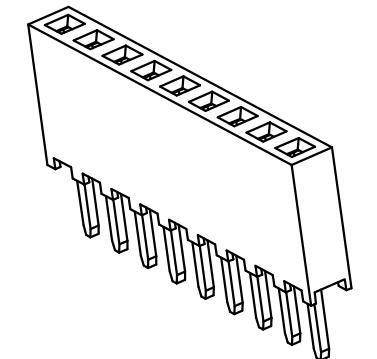
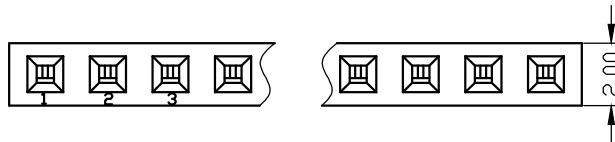
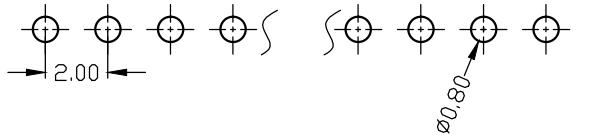
Insulating Resistance: 1000 MΩ MIN.

耐电压: AC 500V.

Withstanding Voltage: AC 500V.

温度范围: -40°C to +105°C

Temperature Range: -40°C to +105°C



## D Ordering Information

B0563-11 XX XX X AY X 1

NO. OF PINS PER ROW	Contact	Plating	INSULATOR	PACKING
2~50P	Full Of Gold	Semi-gold	1:PBT	A:PE Bag
	G0=0.8μ"	L0=0.8μ"	2:PA46	B:Tape & Reel
	G1=1μ"	L1=1μ"	3:PA66	C:Tube
	G2=1.5μ"	L2=1.5μ"	4:PA6T	D:Tube+CAP
	G3=2μ"	L3=2μ"	5:PA9T	E:Tray
	G4=3μ"	L4=3μ"	6:LCP	
	G5=5μ"	L5=5μ"	7:	
	G6=10μ"	L6=10μ"		
	G7=15μ"	L7=15μ"		
	G8=20μ"	L8=20μ"		
	G9=30μ"	L9=30μ"		

T1=Ordinary Tin Plated  
T2=Matte Tin Plated  
T3=Tin-plated High-temperature  
T4=high temperature Matt tin

REV	DATE	MODIFICATION	DESCRIPTION	CHANGE	APPROVE	OPERATION		SCALE		Fit		DESIGN	SIZE	A4	CHECK	PART NO.	TITLE:	Customer No.
						DIM	TOL	UNIT	MM	PROJ.	APPROVE							
1	2	3	4	5	6	X.X	±0.25											
						X.XX	±0.20											
						X.XXX	±0.10											
						Angle	±3°											

苏州瀚牧锦电子有限公司

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