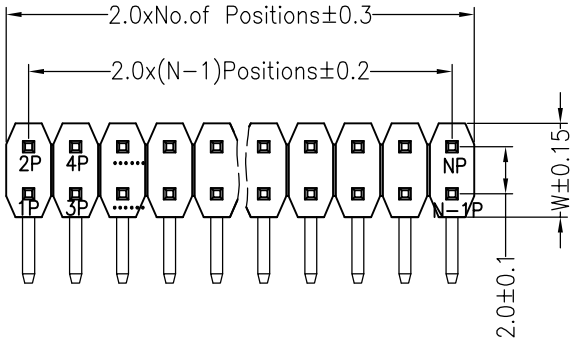
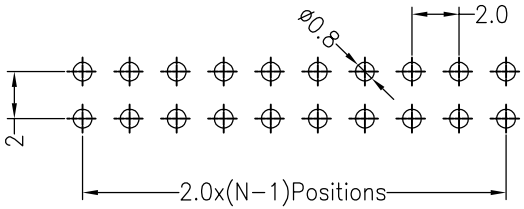
RoHS

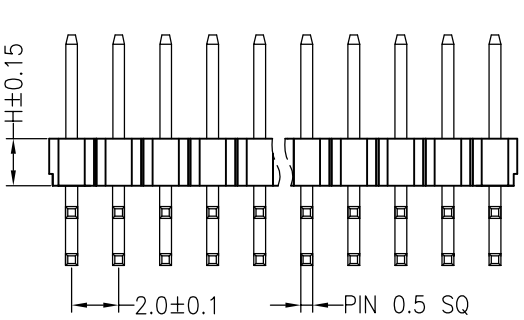
SPECIFICATIONS
Rated Current:1.5AMP
Contact Resistance:20mΩ Max
Withstand Voltage:500V AC/DC
Insulation Resistance:1000MΩ Min
Operation Temperature:−40°c to +105°c

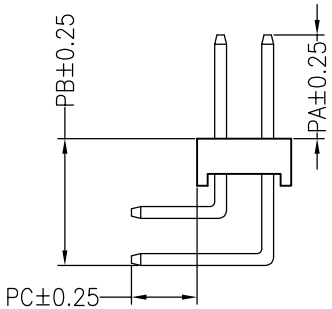
Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:Polyester(UL94V−0)
Standard: PA6T
Max.Processing Temp: 230°C for 30−60 seconds
(260°C for 5 seconds)



Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)







Dimension antitheses list

ITEM	PA	PB	PC	L短	L长	H	W
001	4.0	5.4	2.80	10.50	14.50	2.0	4.0
Alternate							

REV	DATE	MODIFICATION DESCRIPTION	CHANGE
A0	2012.04.11	NEW DRAWING	

OPERATION		DRAW	CHECK	APPROVE
X.X	±0.30			
X.XX	±0.20			
X.XXX	±0.10			
Angle	±3°			
DIM	TOL			

SCALE	FIT
UNIT	mm
SIZE	A4
SHEET	1/1
PROJ.	

深圳市连盛精密连接器有限公司

PART NO.	1010200337
TITLE:	2.0PH H=2.0 2x23P 正弯 PA4.0 PB5.4 PC2.8 L=10.5/14.5 AU0.6U PA6T

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Headers & Wire Housings ***category:***

Click to view products by Liansheng ***manufacturer:***

Other Similar products are found below :

892-18-020-10-001101 0010894062 0010977306 0015477636 0015917161 0022104068 0022121042 0022155065 0022281023 57102-F02-18ULF PCN6B-10P-2.5DS 58102-G61-06LF 582553-1 0015911208 01.001.5753.1 0022285048 0050291907 02.125.8002.8 CSU011177004 622-0430 63453-116 636-1030 636-1427 636-3427 636-4007 641938-9 65495-038 65692-001LF 65781-018 65781-047 65817-010LF 67095-007LF 67601157 68631-112 68645-018 699319-000 70.362.1628.0 70-4210 70-4226B 70-4853B 707-5028 71.350.2428.0 733-134 733-162 760-3052 80.063.4001.1 800-90-001-10-001000 801-43-002-10-013000 801-43-006-10-002000 803-43-024-10-001000