

Rohs

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

SPECIFICATIONS

Rated Current:1.5AMP

Contact Resistance: 20m Ω Max

Withstand Voltage:400V AC/DC

Insulation Resistance: 800M Ω Min

Operation Temperature: -40°C to $+105^{\circ}\text{C}$

Contact Material:Brass

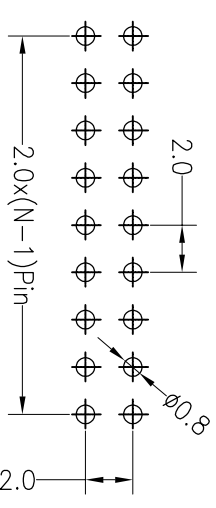
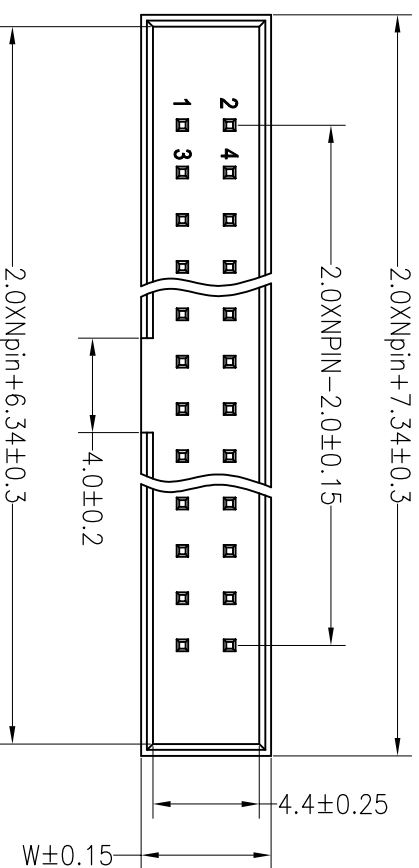
Contact Plating: Au Over Ni

Insulator Material: Polyester (UL94V-0)

Standard: PA6T

Max.Processing Temp: 230°C for 30–60 seconds

(260°C for 10 seconds)



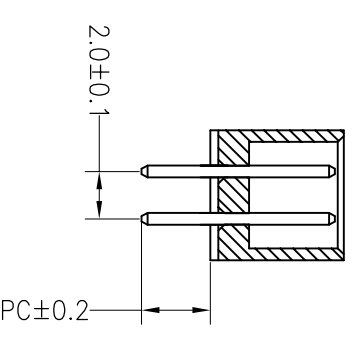
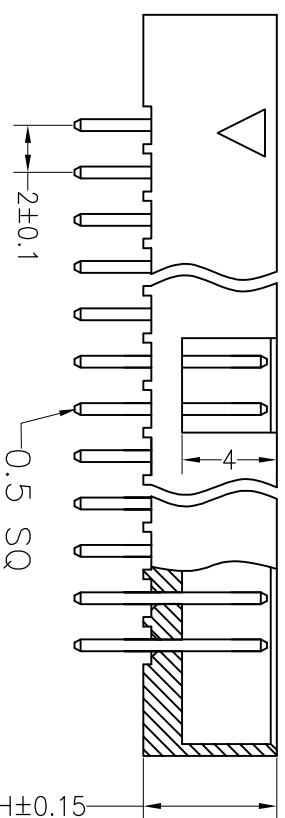
Ordering Information

XXXXXXXXXXXX

产品类型	厚度	总长度	产品型号	电铸材料	焊接材料	颜色	每包形式	序列号
小, 薄件	1=1.27	016=16P	1=DIP	00=黄铜	1=PRIT	1=黄色	1=条状	0001-9999
	2=2.0		2=RA	01=银	2=LCP	2=灰色	2=条状	
	3=2.54		3=SMT	02=2u"	3=PCB	3=白色	3=条状	
	5=1.6		5=线轴	03=3u"	4=PA46	4=蓝色	4=条状	
	6=0.8				5=PA6T	5=黄色	5=条状	
	7=5.08			5H=镍磷	9=PA9T	6=黄色		
	A=1.27x2.54					7=灰白色		

Dimension antitheses list

ITEM	PB	PC	PW	H	W
001		2.8		5.65	5.5
002					



			OPERATION		DRAW				SCALE		深圳市连盛精密连接器有限公司				
			X.X	±0.30					UNIT	FIT					
			X.XX	±0.20	SIZE	A4	SHEET	1/1	TITLE:	2.0Box Npin H5.65 180°					
			X.XXX	±0.10									CHECK		
			Angle	±3°											
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	DIM	TOL	PROJ.									
A0	2012.03.28	NEW DRAWING													

深圳市连盛精密连接器有限公司

T NO.	1030200148
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2.0Box Npin H5.65 180°