

RoHS

SPECIFICATIONS

Rated Current:1.5AMP

Contact Resistance:20mΩ Max

Withstand Voltage:400V AC/DC

Insulation Resistance:800MΩ Min

Operation Temperature:-40°C to +105°C

Contact Material:Brass

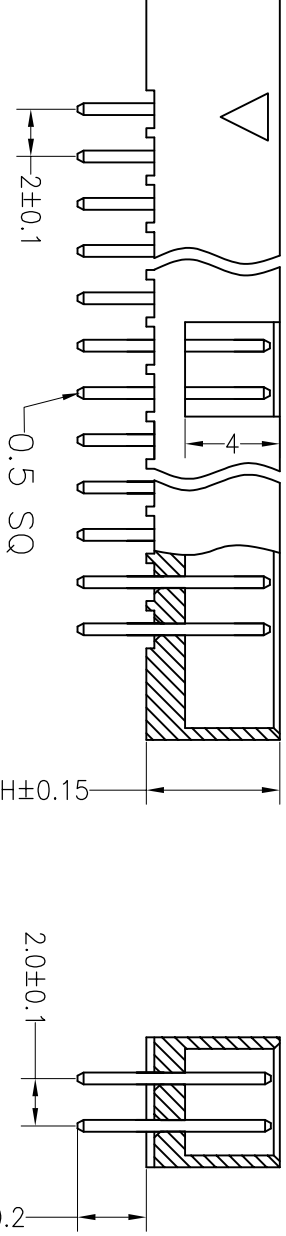
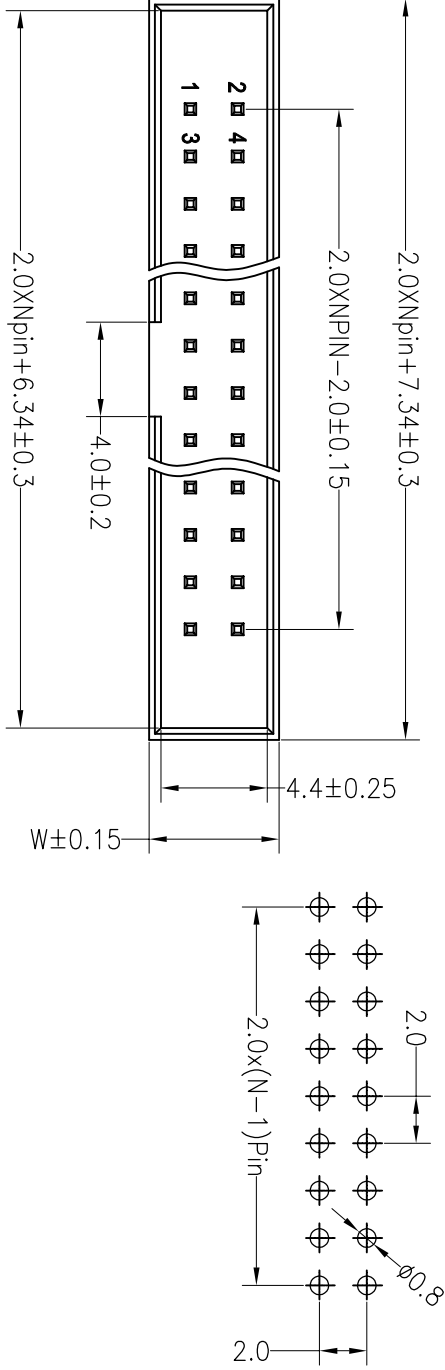
Contact Plating:Au Over Ni

Insulator Material:Polyester(UL94V-0)

Standard: PA6T

Max.Processing Temp: 230°C for 30-60 seconds
(260°C for 10 seconds)

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



Ordering Information

J X XXX X XX X X X XXXX

产品类别	间距	总Pin数	产品形态	电镀厚度	绝缘材料	塑胶颜色	包装方式	序列号
1=扁平	1=1.27	016=16P	1=DIP	00=常规	1=PBT	1=黄色	1=管接	0001-9999
	2=2.0		2=RA	2=2u"	2=LCP	2=灰色	2=直插	
	3=2.54		3=SMT	3=5u"	3=PPS	3=白色	3=直插	
	4=3.96		4=SH	03=3u"	4=PA46	4=黄色	4=直插	
	5=1.0		5=贴片	5=PA6T	5=红色	5=黄色	5=直插	
	6=0.08			9=PA9T	6=灰色	7=灰白色		
	7=3.08							
	A=1.27*2.54							

Dimension antitheses list

ITEM	PB	PC	PW	H	W
001		2.8		5.65	5.5
002					

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OPERATION		DRAW		SCALE		FIT		
X.X		±0.30		UNIT		mm		
X.XX		±0.20		CHECK		SIZE		A4
X.XXX		±0.10		APPROVE		SHEET		1/1
Angle		±3°		PROJ.		TITLE:		2.0Box Npin H5.65 180°
DIM		TOL		PART NO.		1030200142		
CHANGE		MODIFICATION DESCRIPTION		DATE		2012.03.28		
1		2		3		4		5
REV		DATE		MODIFICATION DESCRIPTION		DATE		2012.03.28
A0		NEW DRAWING		2012.03.28		NEW DRAWING		
A		2012.03.28		NEW DRAWING		2012.03.28		