

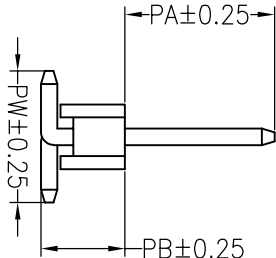
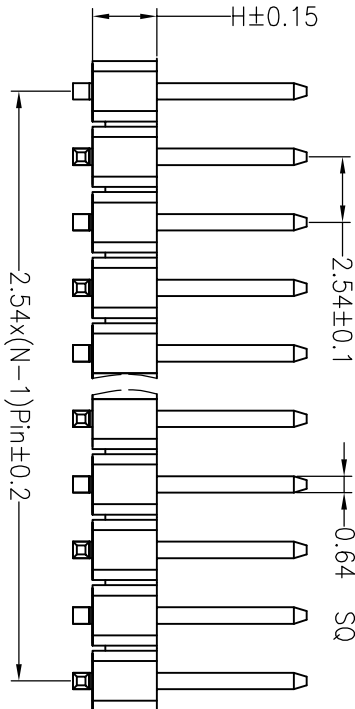
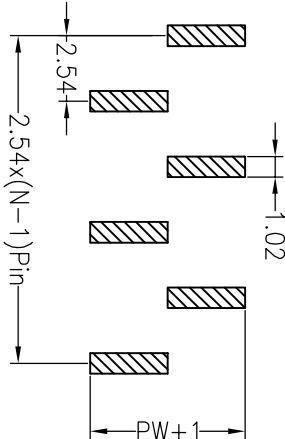
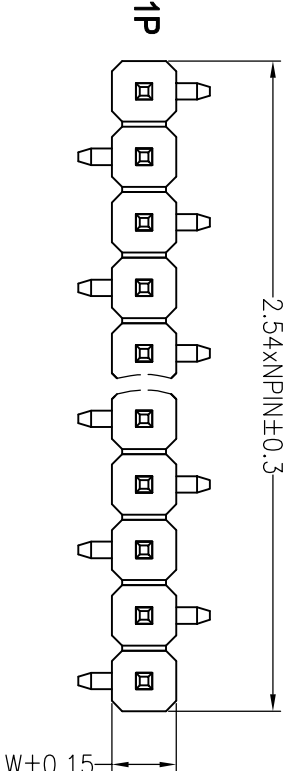
RoHS

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

SPECIFICATIONS

Rated Current:3.0AMP
Contact Resistance:20mΩ Max
Withstand Voltage:1000V AC/DC
Insulation Resistance:1000MΩ Min
Operation Temperature:−40°C to +105°C

Contact Material:Brass
Contact Plating:Au Or Tin 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

P X X X XX X XX X XXX

产品型号	间距	塑胶材质	接触	绝缘材料	产品型号	绝缘材料	电绝缘度	包装方式	序列号
P=排针	1=1.27	A=1.0	1=单排	1=40P	1=DIP	1=FRBT	00=常规	1=管接	
	2=2.0	B=1.5	2=双排		2=RA	2=PCP	01=1u"	2=直插	
	3=2.54	C=2.0	3=三排		3=SMT	3=PPS	02=2u"	3=直插	
	5=3.96	D=2.5	4=四排		4=SMT	4=PA46	03=3u"	4=直插	
	5=12.7	2.54			5=板级插	5=PA6T		5=直插	

Dimension antitheses list									
ITEM	PA	PB	PW	L1	L2	L3	H	W	
001	6.00	3.20	5.00	11.00			2.5	2.5	
Alternate									

OPERATION									
DRAW									
SCALE									
FIT									
UNIT									
mm									
SIZE									
A4									
SHEET									
1/1									
PROJ.									
TITLE:									
PART NO.									
1010301760									
TITLE:									
2.54PH 1XNP SMT									
MODIFICATION DESCRIPTION									
CHANGE									
DIM									
TOL									
APPROVE									
CHECK									
X.XXX ±0.10									
X.XX ±0.20									
X.X ±0.30									
OPERATION									
X.X									
DATE									
2012.03.28									
NEW DRAWING									
REV									
1									

深圳市连盛精密连接器有限公司

PART NO. 1010301760

TITLE: 2.54PH 1XNP SMT