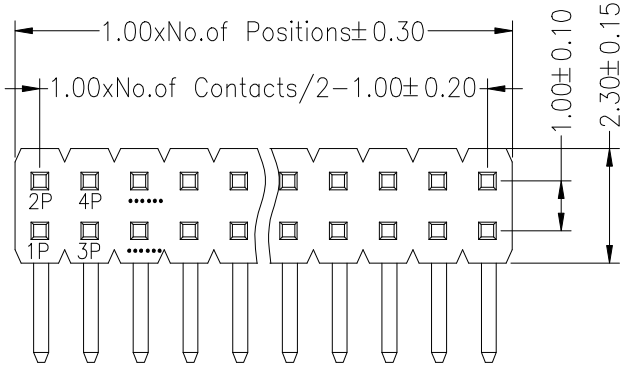
HSF RoHS FILE NO :E362810

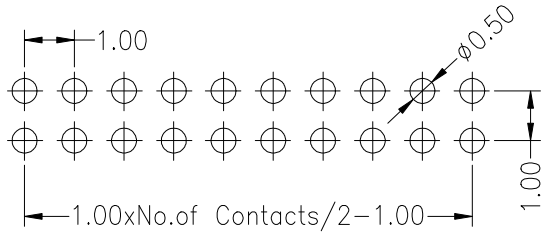
SPECIFICATIONS

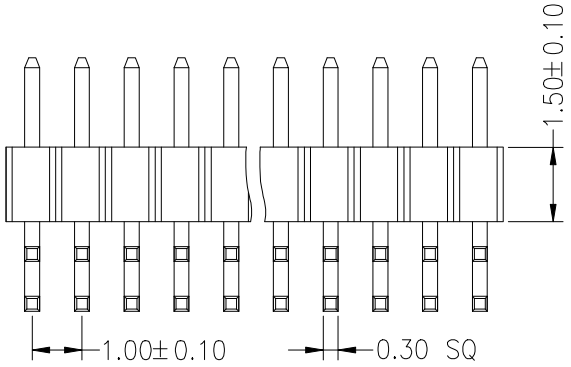
Rated Current:0.75AMP
Contact Resistance:30mΩ Max
Withstand Voltage:500V AC
Insulation Resistance:1000MΩ Min
Operation Temperature:−40°c to +105°c

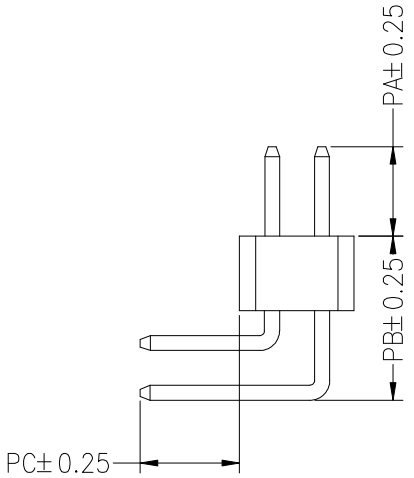
Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:Polyester(UL94V−0)
Resistance To Soldering Heat:
260° C±5° C, 10s(PA6T&LCP insulator)



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







Ordering Information

1615 12 XX X N XX R XXX X XX

- 1615 12 XX — No.of Pins Per Row 02~50
- X — Insulator Material Option: C=BK−PA6T, F=BK−LCP
- N XX — Contact Plating: G1:1u" Gold; G2:1.5u" Gold; G3:2u" Gold; G4:3u" Gold; G5:5u" Gold; G6:10u" Gold; G7:15u" Gold; G8:30u" Gold; S0:Gold Flash/Tin; SN:Tin
- R XXX — Pin Length
- X — Packing: A=Tray
- XX — code stream 01~99

Dimension antitheses list				
ITEM	PA	PB	PC	L
Standard	1.80	3.30	2.00	6.50/8.50

REV	DATE	MODIFICATION DESCRIPTION	CHANGE
A0	2012.04.18	NEW DRAWING	

OPERATION		DRAW	YiYuSheng	12.04.18
X.X	±0.30			
X.XX	±0.20	CHECK		
X.XXX	±0.10			
Angle	±3°	APPROVE		
DIM	TOL			

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

JILN® 深圳锦凌电子股份有限公司
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PART NO.	161512XXXNXXRXXXXXX
TITLE:	1.0mm PH Dual Row H1.5mm 90°