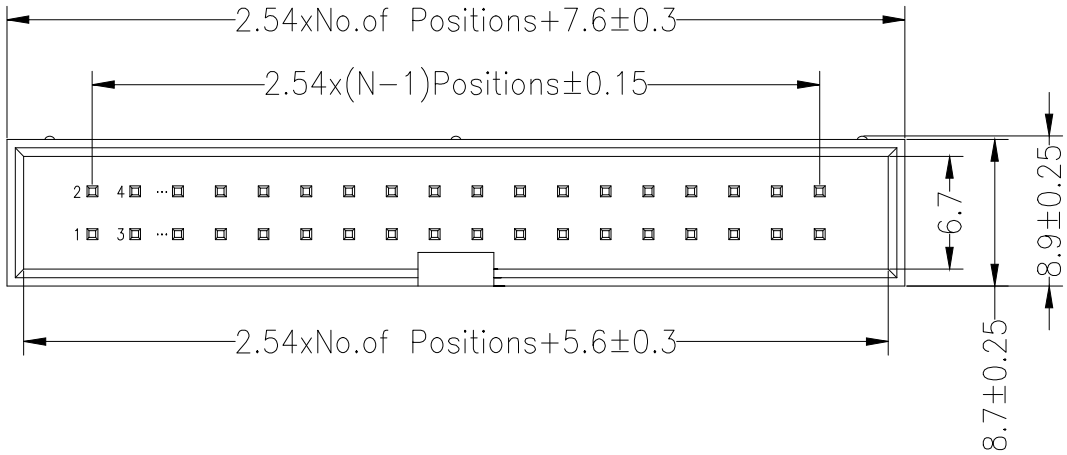
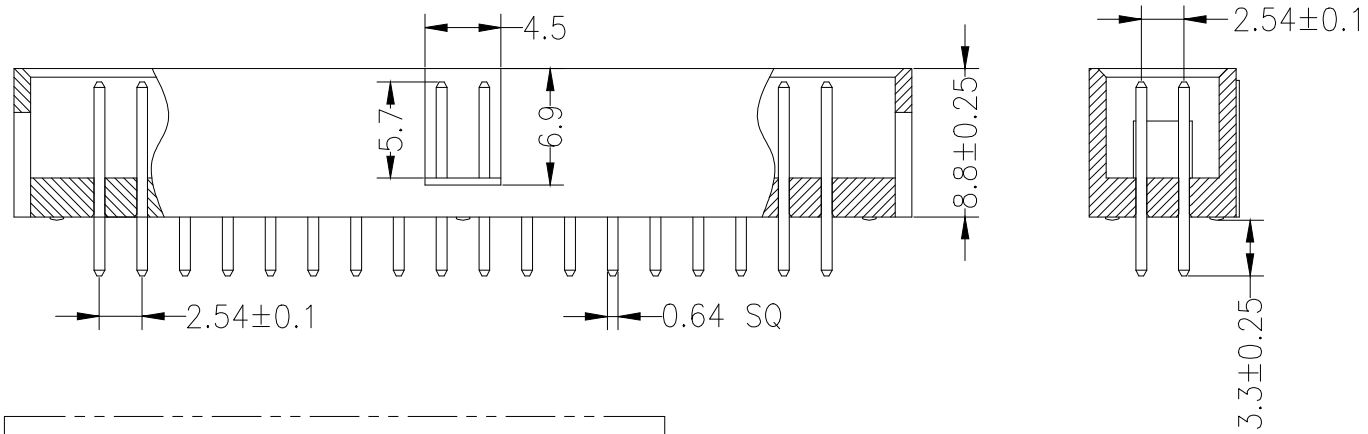
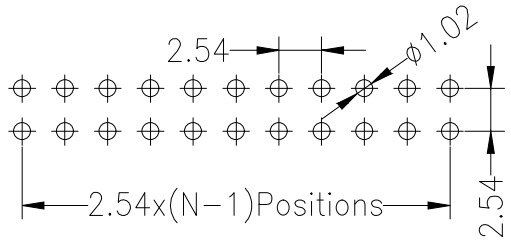


SPECIFICATIONS
Rated Current:3.0AMP
Contact Resistance:20mΩ Max
Withstand Voltage:1000V AC/DC
Insulation Resistance:1000MΩ Min
Operation Temperature:-40°c to +105°c

Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:Polyester(UL94V-0)
Standard: PBT
Max.Processing Temp: 180°C for 30-60 seconds
(200°C for 10 seconds)





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

Ordering Information

HC-JN 254 - * - N - * - * * - **

No.of Rows	No.of Pins	Type	Length (Plastic)	Material	Contact Plating
1=Single Row 2=Dual Row	06-64Pin	Z=直针 W=弯针 S=立贴 K=卧贴	(塑高)	默认=PBT C=PA6T E=PA9T F=LCP	G0:Gold Flash G1:1u" Gold G2:3u" Gold G3:5u" Gold G4:10u" Gold G5:15u" Gold G6:30u" Gold S0:Gold Flash/Tin S1:Tin

序号 No.	变更内容 MODIFY CONTENT	日 期 MODIFY DATE
1	初版发行	

GENERL TOLERANCE

DIM	TOL
X.X	±0.30
X.XX	±0.20
X.XXX	±0.10
Angle	±3.0°

制 图 DRAWING	
审 核 CHECK	
批 准 APPROVAL	
比 例 SCALE	
投 影 Projection	

深圳市华灿天禄电子有限公司
ShenzhenhuacantianluELECTRONICS CO.,LTD

产品名称 TITLE	简牛2.54 双排 直针	版 本 REV.	A
产品料号 PART NO.	HC-JN254-2-N-Z-8.8-XX	单 位 UNITS	mm
材 料 MATERIAL		页 次 SHEET	1/1

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

HCTL:

PM254-2-02-Z-8.5 PZ200-1-09-Z HC-PH-6AW-M HC-AA0B010-093 HC621601A-M890-A HC-MX3.0-4AW PH-2AW HC-ST-003-03-Z PZ200-2-06-W PZ254-2-16-Z-8.5 PZ254-2-19-Z-8.5 HC-PHD-2*2AW PH-6A PZ254-2-03-W-8.5 HC-CZ254-3-16-Z-11.5-G0-F HC-PH-T HC-PA-3AWD HC-5264-3A TC-0513D-4.5-260G PM254-1-12-W-8.5 PZ200-2-06-S HC-RJ45-5JA-2-2 HC-SPH-2*10A PH-4A PZ200-1-06-W XH-12A HC-PA-4A PZ200-2-17-Z-C HC-5264-3AW HC-PH-2AWT