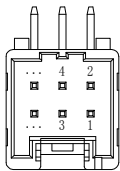
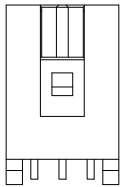
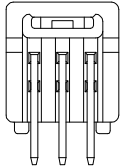
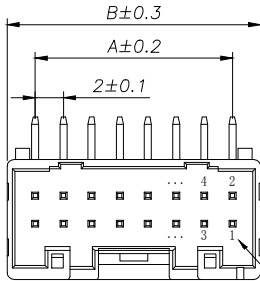
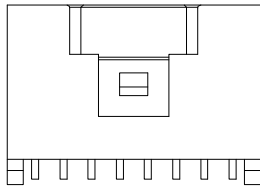
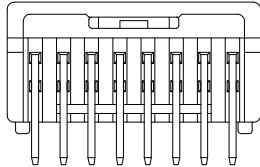


2x2~2x5 Pin

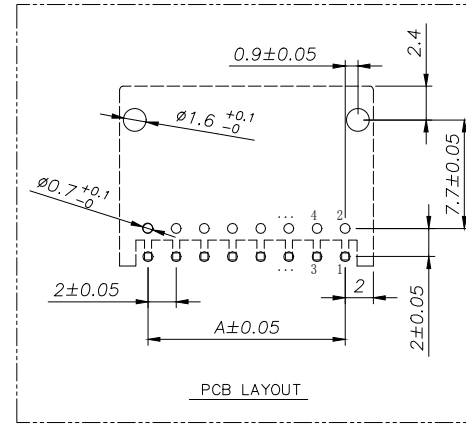
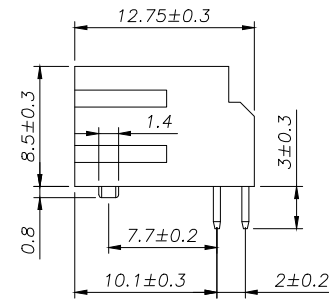
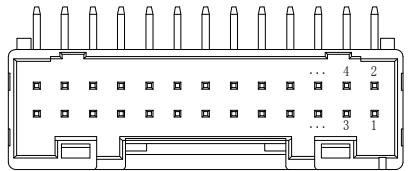
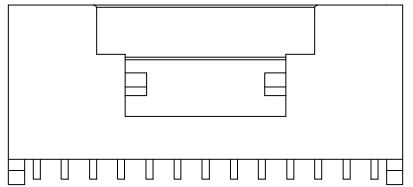
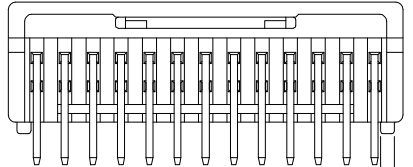


2x6~2x9 Pin



Circuit No

2x10~2x20 Pin



SPECIFICATIONS

- 1、Current Rating: 3A AC, DC
- 2、Voltage Rating: 250V AC, DC
- 3、Temperature Range: -40℃~+105℃
- 4、Contact Resistance: 20mΩ Max
- 5、Insulation Resistance: 1000mΩ Min
- 6、Withstanding Voltage: 800V AC/minute
- 7、Material: Wafer Nylon66 UL94-V0(2)
PIN Brass Tin-plated

Circuit	Part NO.	Dimensions mm	
		A	B
2x2	HC-PAB-2x2AWDS-05	2.00	6.00
2x3	HC-PAB-2x3AWDS-05	4.00	8.00
2x4	HC-PAB-2x4AWDS-05	6.00	10.00
2x5	HC-PAB-2x5AWDS-05	8.00	12.00
2x6	HC-PAB-2x6AWDS-05	10.00	14.00
2x7	HC-PAB-2x7AWDS-05	12.00	16.00
2x8	HC-PAB-2x8AWDS-05	14.00	18.00
2x9	HC-PAB-2x9AWDS-05	16.00	20.00
2x10	HC-PAB-2x10AWDS-05	18.00	22.00
2x11	HC-PAB-2x11AWDS-05	20.00	24.00
2x12	HC-PAB-2x12AWDS-05	22.00	26.00
2x13	HC-PAB-2x13AWDS-05	24.00	28.00
2x14	HC-PAB-2x14AWDS-05	26.00	30.00
2x15	HC-PAB-2x15AWDS-05	28.00	32.00
2x16	HC-PAB-2x16AWDS-05	30.00	34.00
2x17	HC-PAB-2x17AWDS-05	32.00	36.00
2x18	HC-PAB-2x18AWDS-05	34.00	38.00
2x19	HC-PAB-2x19AWDS-05	36.00	40.00
2x20	HC-PAB-2x20AWDS-05	38.00	42.00

Ordering Information

HC-PAB - N*** - * - ** - 05

Pin Type Colour Contact Plating
1-无脚 1-无脚 颜色:本色 镀金(TiN Plating) (镀金)
2-有脚 2-有脚 颜色:本色 镀金(TiN Plating) (镀金)
3-有脚 3-有脚 颜色:本色 镀金(TiN Plating) (镀金)
4-有脚 4-有脚 颜色:本色 镀金(TiN Plating) (镀金)
5-有脚 5-有脚 颜色:本色 镀金(TiN Plating) (镀金)
6-有脚 6-有脚 颜色:本色 镀金(TiN Plating) (镀金)
7-有脚 7-有脚 颜色:本色 镀金(TiN Plating) (镀金)
8-有脚 8-有脚 颜色:本色 镀金(TiN Plating) (镀金)
9-有脚 9-有脚 颜色:本色 镀金(TiN Plating) (镀金)
10-有脚 10-有脚 颜色:本色 镀金(TiN Plating) (镀金)

			GENEAL TOLERANCE	制 图 DRAWING		 深圳市华灿天禄电子有限公司 ShenzhenhuaciantianluELECTRONICS CO.,LTD			
			DIM TOL	审 核 CHECK					
			X.X ±0.30	批 准 APPROVAL		产品名称 TITLE	PAB (2.0) 双排 带扣 定位弯针 带柱	版 本 REV.	A
			X.XX ±0.20	比 例 SCALE		产品料号 PART NO.	HC-PAB-2xNAWDS-05	单 位 UNITS	mm
1	初版发行		X.XXX ±0.10	投 影 Projection		材 料 MATERIAL		页 次 SHEET	1/1
序号 No.	变更内容 MODIFY CONTENT	日期 MODIFY DATE	Angle ±3.0°						