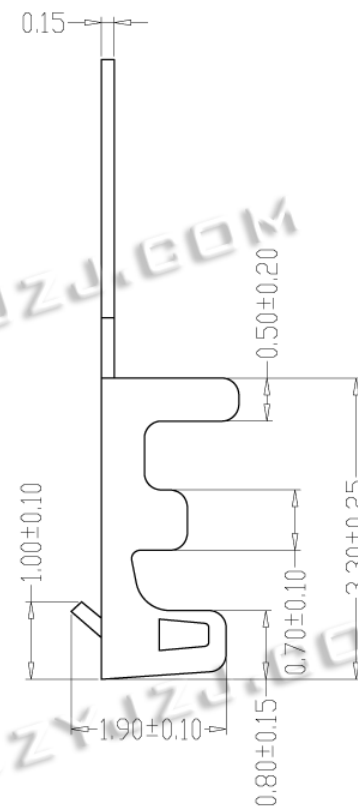
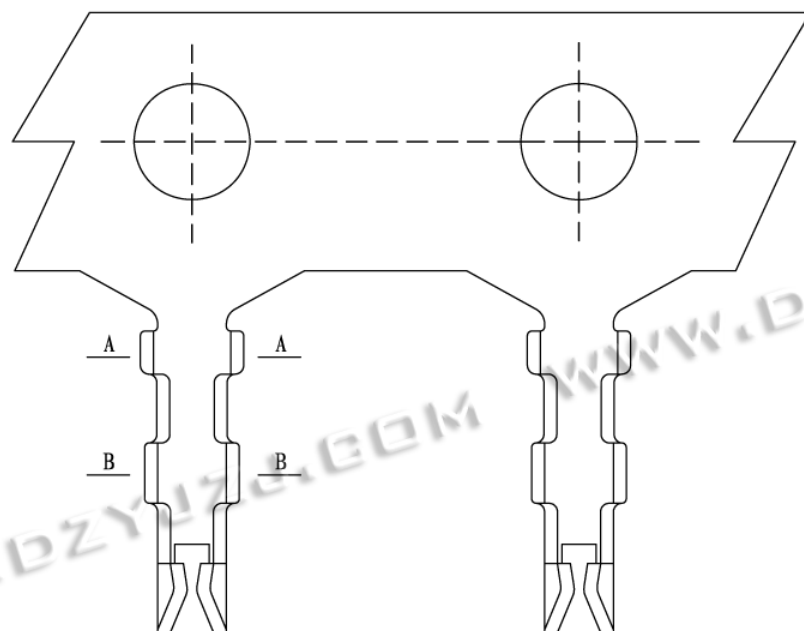
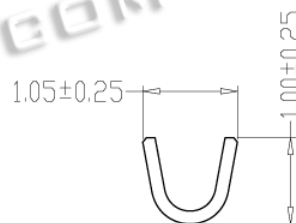
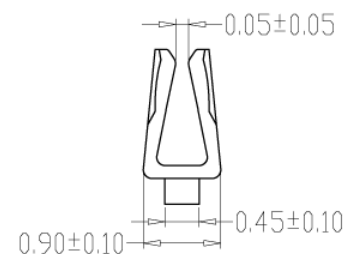


SEC: A-A



SEC: B-B



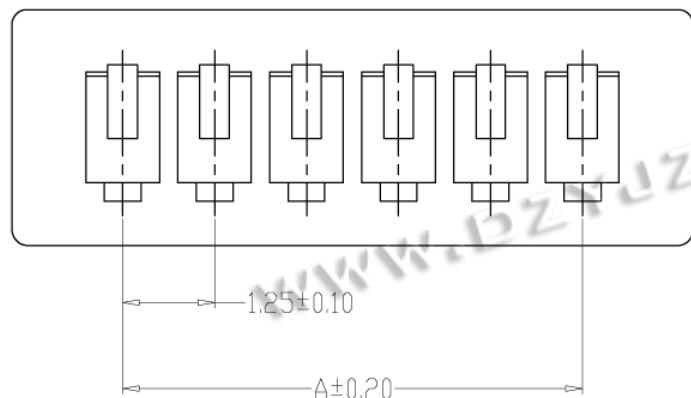
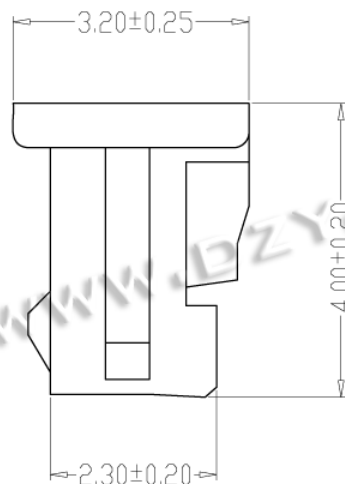
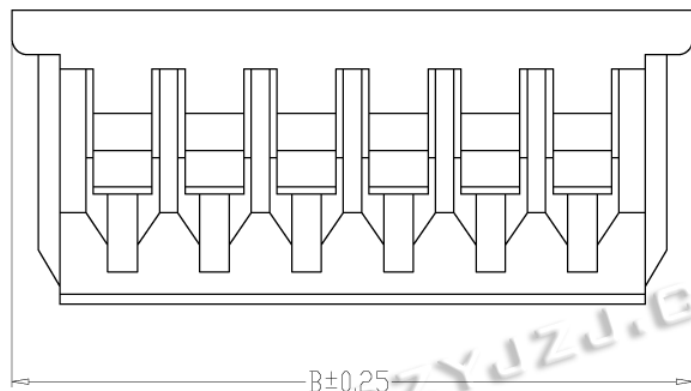
SPECIFICATIONS

- 1、Current Rating: 1A AC, DC
- 2、Voltage Rating: 125V AC, DC
- 3、Temperatuer Range: -25℃~+85℃
- 4、Contact Resistance: 20mΩ Max
- 5、Insulation Resistance: 100MΩ Min
- 6、Withstanding Voltang: 500V AC/minute
- 7、Material:Phosphoric bronze Tin-plated
- 8、Applicable Wire Sizes:AWG#28~32#



深圳市华宇创精密电子有限公司

TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X.' ±2' X.X' ±0.5'	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: 1.25 端子
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYC11-T-330
 UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱国夷	DATE : 2014-02-23	DRAW NO:
			SHEET NO. 1 OF 1



SPECIFICATIONS

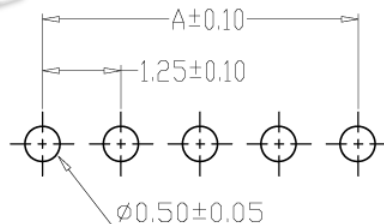
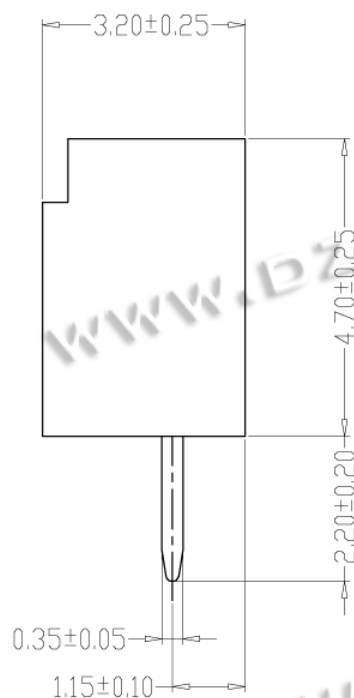
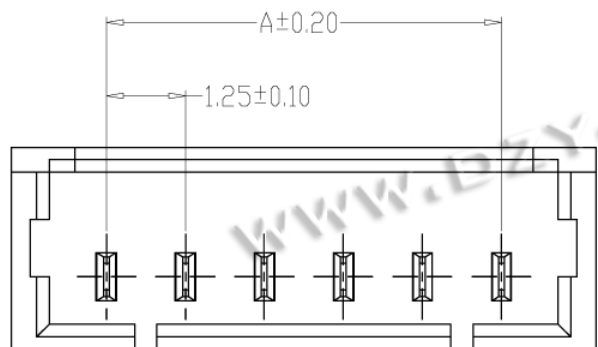
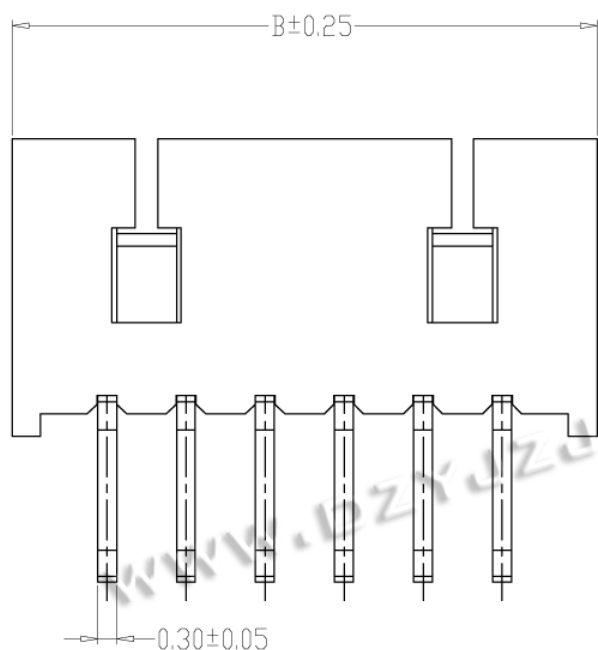
- 1、Current Rating: 1A AC, DC
- 2、Voltage Rating: 125V AC, DC
- 3、Temperatuer Range: -25℃~+85℃
- 4、Contact Resistance: 20mΩ Max
- 5、Insulation Resistance: 100MΩ Min
- 6、Withstanding Voltang: 500V AC/minute
- 7、Material:Nylo66, UL94V-0

编 号	尺寸 (mm)	
	A	B
HYC11-02Y-125	1.25	4.25
HYC11-03Y-125	2.50	5.50
HYC11-04Y-125	3.75	6.75
HYC11-05Y-125	5.00	8.00
HYC11-06Y-125	6.25	9.25
HYC11-07Y-125	7.50	10.50
HYC11-08Y-125	8.75	11.75
HYC11-09Y-125	10.00	13.00
HYC11-10Y-125	11.25	14.25
HYC11-11Y-125	12.50	15.50
HYC11-12Y-125	13.75	16.75
HYC11-20Y-125	23.75	26.75



深圳市华宇创精密电子有限公司

TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X.* ±2° X.X* ±0.5° UNIT: mm [inch] SCALE:1:1 SIZE: A4	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: 1.25 孔座	
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO.	SEE TABLE
	APPROVED BY: 邱国夷	DATE : 2014-02-23	MOLD NO.	
			DRAW NO:	
			SHEET NO.	1 OF 1



PCB LAYOUT

SPECIFICATIONS

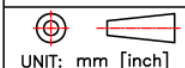
- 1、Current Rating: 1A AC, DC
- 2、Voltage Rating: 125V AC, DC
- 3、Temperature Range: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- 4、Contact Resistance: $20\text{m}\Omega$ Max
- 5、Insulation Resistance: $100\text{M}\Omega$ Min
- 6、Withstanding Voltage: 500V AC/minute
- 7、Material: Wafer Nylon46, UL94V-0
PIN Brass Tin-plated

编 号	尺寸 (mm)	
	A	B
HYC11-02A-125	1.25	4.25
HYC11-03A-125	2.50	5.50
HYC11-04A-125	3.75	6.75
HYC11-05A-125	5.00	8.00
HYC11-06A-125	6.25	9.25
HYC11-07A-125	7.50	10.50
HYC11-08A-125	8.75	11.75
HYC11-09A-125	10.00	13.00
HYC11-10A-125	11.25	14.25
HYC11-11A-125	12.50	15.50
HYC11-12A-125	13.75	16.75
HYC11-20A-125	23.75	26.75



深圳市华宇创精密电子有限公司

TOLERANCE:

X.X ± 0.30 X.XX ± 0.25 X.XXX ± 0.15 X.' $\pm 2'$ X.X' $\pm 0.5'$ 

UNIT: mm [inch]

SCALE: 1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

1.25 开口直针

CHECKED BY:

马跃

DATE :

2014-02-23

PART NO.

SEE TABLE

APPROVED BY:

邱国夷

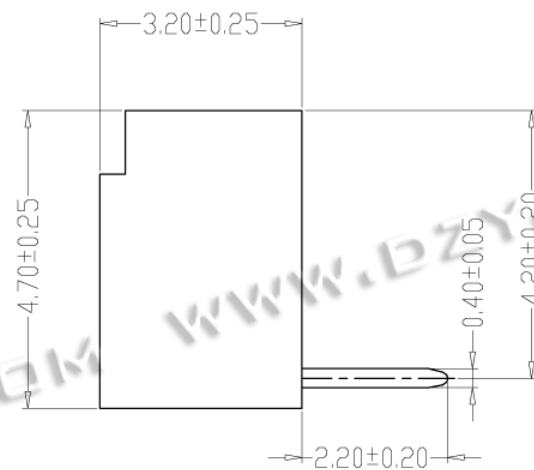
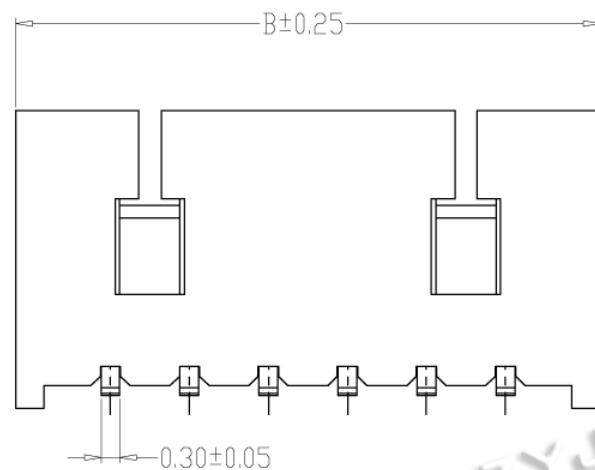
DATE :

2014-02-23

DRAW NO:

SHEET NO.

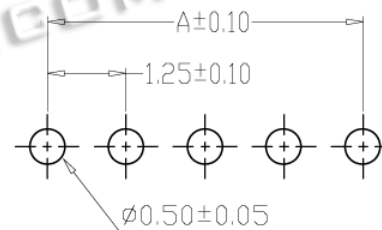
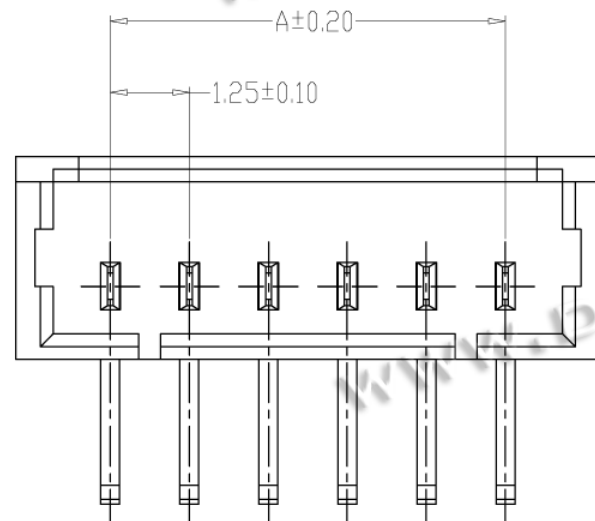
1 OF 1



SPECIFICATIONS

- 1、Current Rating: 1A AC, DC
- 2、Voltage Rating: 125V AC, DC
- 3、Temperatuer Range: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- 4、Contact Resistance: $20\text{m}\Omega$ Max
- 5、Insulation Resistance: $100\text{M}\Omega$ Min
- 6、Withstanding Voltang: 500V AC/minute
- 7、Material: Wafer Nylon46, UL94V-0
PIN Brass Tin-plated

编 号	尺寸 (mm)	
	A	B
HYC11-02AW-125	1.25	4.25
HYC11-03AW-125	2.50	5.50
HYC11-04AW-125	3.75	6.75
HYC11-05AW-125	5.00	8.00
HYC11-06AW-125	6.25	9.25
HYC11-07AW-125	7.50	10.50
HYC11-08AW-125	8.75	11.75
HYC11-09AW-125	10.00	13.00
HYC11-10AW-125	11.25	14.25
HYC11-11AW-125	12.50	15.50
HYC11-12AW-125	13.75	16.75
HYC11-20AW-125	23.75	26.75



PCB LAYOUT

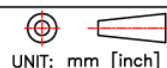


深圳市华宇创精密电子有限公司

TOLERANCE:

X.X ± 0.30
X.XX ± 0.25
X.XXX ± 0.15

X' $\pm 2'$ X.X' $\pm 0.5'$



UNIT: mm [inch]

SCALE: 1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

1.25 开口弯针

CHECKED BY:

马跃

DATE :

2014-02-23

APPROVED BY:

邱国夷

DATE :

2014-02-23

PART NO.

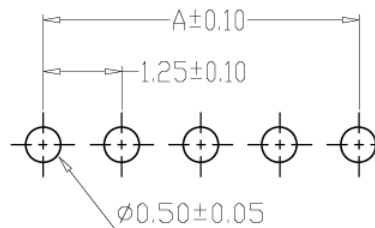
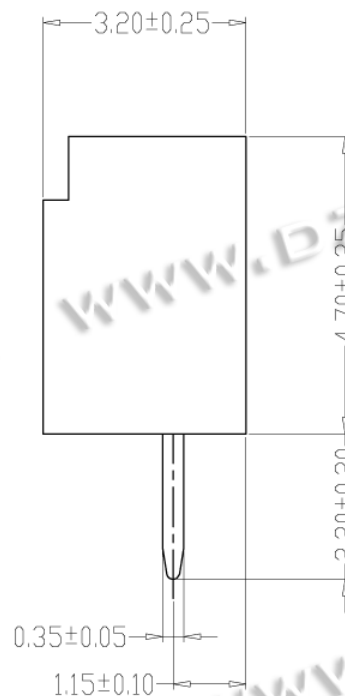
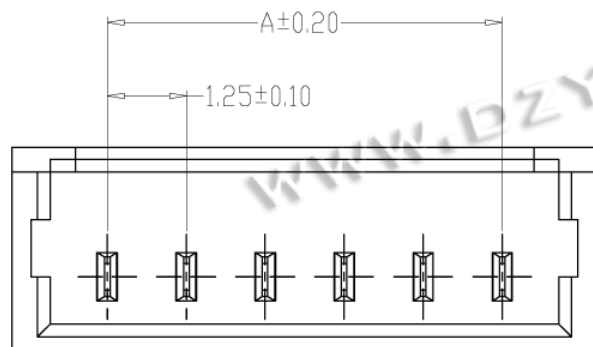
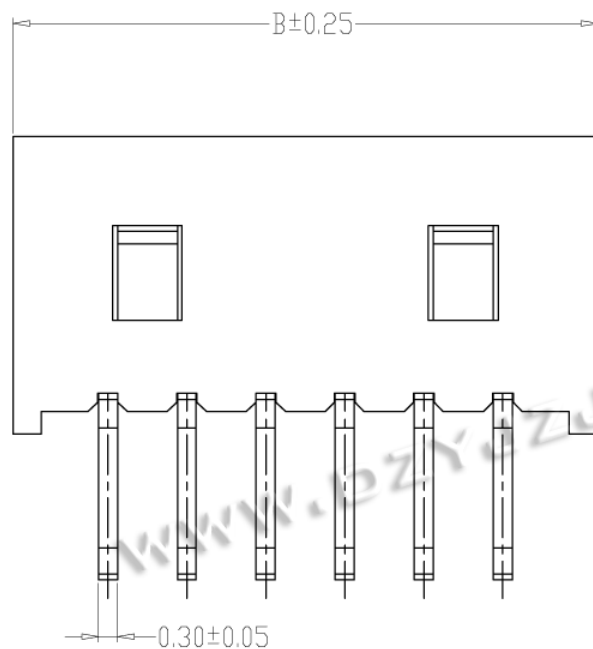
SEE TABLE

MOLD NO.

DRAW NO:

SHEET NO.

1 OF 1



PCB LAYOUT

SPECIFICATIONS

- 1、Current Rating: 1A AC, DC
- 2、Voltage Rating: 125V AC, DC
- 3、Temperatuer Range: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- 4、Contact Resistance: $20\text{m}\Omega$ Max
- 5、Insulation Resistance: $100\text{M}\Omega$ Min
- 6、Withstanding Voltang: 500V AC/minute
- 7、Material: Wafer PBT, UL94V-0

PIN Brass Tin-plated

编 号	尺寸 (mm)	
	A	B
HYC11-02SA-125	1.25	4.25
HYC11-03SA-125	2.50	5.50
HYC11-04SA-125	3.75	6.75
HYC11-05SA-125	5.00	8.00
HYC11-06SA-125	6.25	9.25
HYC11-07SA-125	7.50	10.50
HYC11-08SA-125	8.75	11.75
HYC11-09SA-125	10.00	13.00
HYC11-10SA-125	11.25	14.25
HYC11-11SA-125	12.50	15.50
HYC11-12SA-125	13.75	16.75
HYC11-20SA-125	23.75	26.75



深圳市华宇创精密电子有限公司

TOLERANCE:

X.X ± 0.30 X.XX ± 0.25 X.XXX ± 0.15 X.' $\pm 2'$ X.X' $\pm 0.5'$

UNIT: mm [inch]

SCALE: 1:1

SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

CHECKED BY:

马跃

DATE :

2014-02-23

APPROVED BY:

邱国夷

DATE :

2014-02-23

PART NAME:

1.25 闭口直针

PART NO.

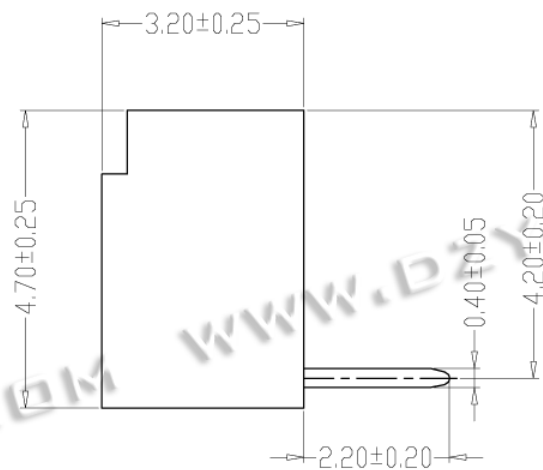
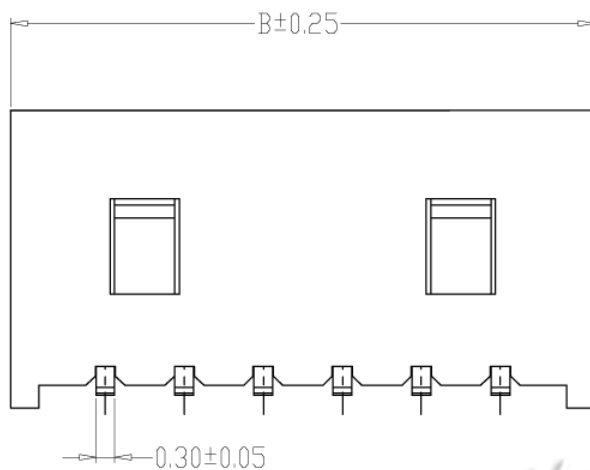
SEE TABLE

MOLD NO.

DRAW NO:

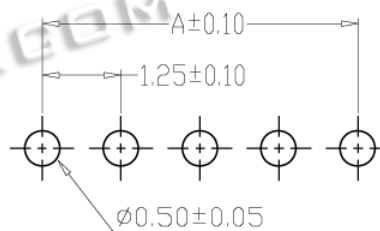
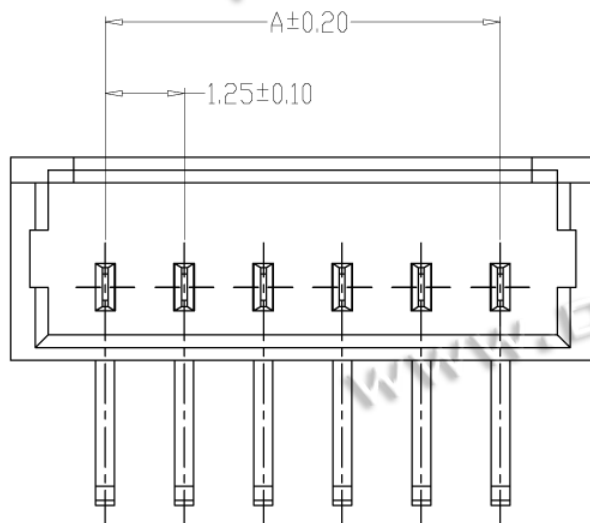
SHEET NO.

1 OF 1



SPECIFICATIONS

- 1、Current Rating: 1A AC, DC
- 2、Voltage Rating: 125V AC, DC
- 3、Temperatuer Range: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- 4、Contact Resistance: $20\text{m}\Omega$ Max
- 5、Insulation Resistance: $100\text{M}\Omega$ Min
- 6、Withstanding Voltang: 500V AC/minute
- 7、Material: Wafer PBT, UL94V-0
PIN Brass Tin-plated



PCB LAYOUT

编 号	尺寸 (mm)	
	A	B
HYC11-02SAW-125	1.25	4.25
HYC11-03SAW-125	2.50	5.50
HYC11-04SAW-125	3.75	6.75
HYC11-05SAW-125	5.00	8.00
HYC11-06SAW-125	6.25	9.25
HYC11-07SAW-125	7.50	10.50
HYC11-08SAW-125	8.75	11.75
HYC11-09SAW-125	10.00	13.00
HYC11-10SAW-125	11.25	14.25
HYC11-11SAW-125	12.50	15.50
HYC11-12SAW-125	13.75	16.75
HYC11-20SAW-125	23.75	26.75



深圳市华宇创精密电子有限公司

TOLERANCE:

X.X ± 0.30
X.XX ± 0.25
X.XXX ± 0.15 X.' $\pm 2'$ X.X' $\pm 0.5'$ 

UNIT: mm [inch]

SCALE: 1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

1.25 闭口弯针

CHECKED BY:

马跃

DATE :

2014-02-23

PART NO.

SEE TABLE

MOLD NO.

APPROVED BY:

邱国夷

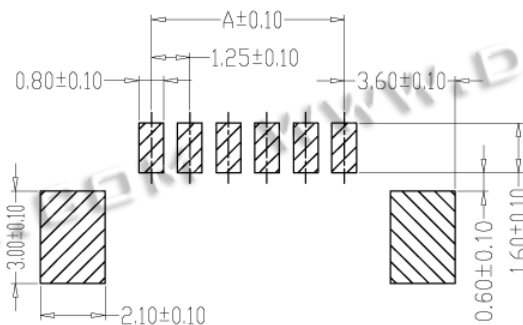
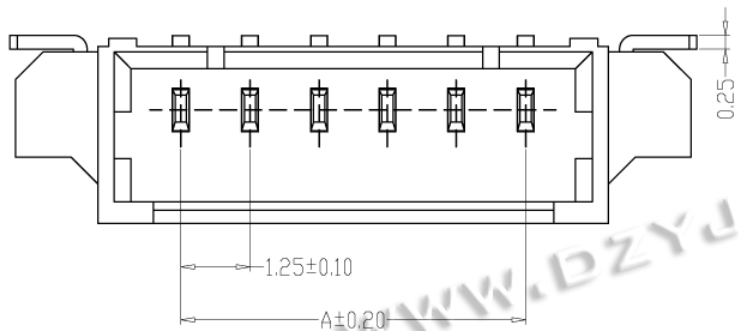
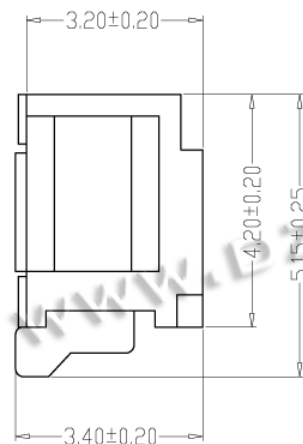
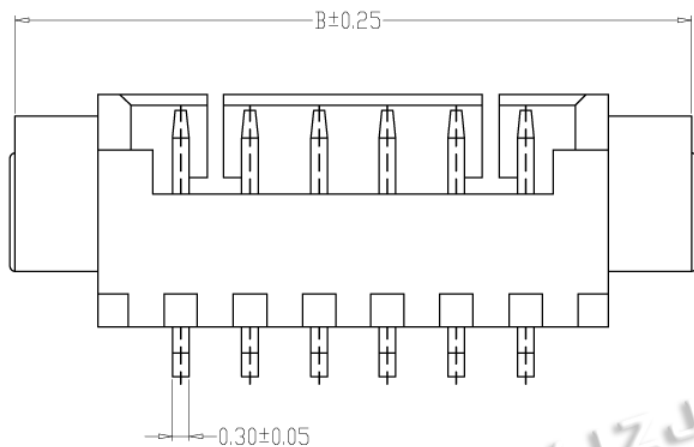
DATE :

2014-02-23

DRAW NO:

SHEET NO.

1 OF 1



SPECIFICATIONS

- 1、Current Rating: 1A AC, DC
- 2、Voltage Rating: 125V AC, DC
- 3、Temperatuer Range: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- 4、Contact Resistance: $20\text{m}\Omega$ Max
- 5、Insulation Resistance: $100\text{M}\Omega$ Min
- 6、Withstanding Voltang: 500V AC/minute
- 7、Material: Wafer Nylon46, UL94V-0
PIN Brass Tin-plated
Solder tad Brass Tin-plated

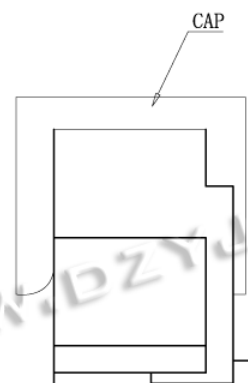
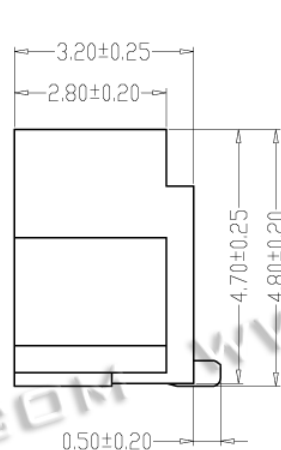
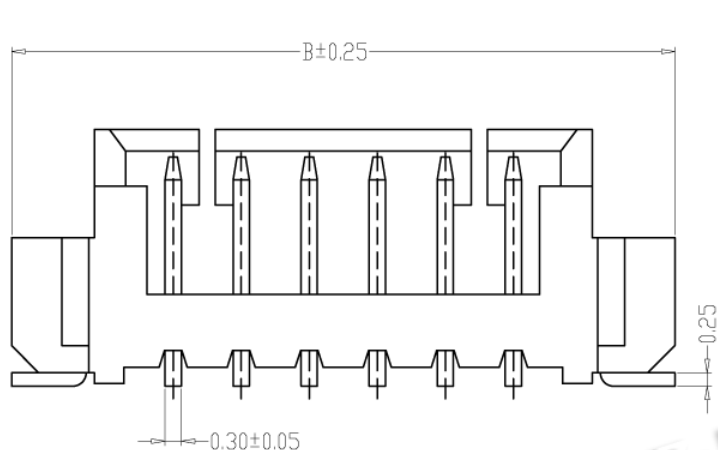
编 号	尺寸 (mm)	
	A	B
HYC11-WF02-125	1.25	7.35
HYC11-WF03-125	2.50	8.60
HYC11-WF04-125	3.75	9.85
HYC11-WF05-125	5.00	11.10
HYC11-WF06-125	6.25	12.35
HYC11-WF07-125	7.50	13.60
HYC11-WF08-125	8.75	14.85
HYC11-WF09-125	10.00	16.10
HYC11-WF10-125	11.25	17.35
HYC11-WF11-125	12.50	18.60
HYC11-WF12-125	13.75	19.85
HYC11-WF20-125	23.75	29.85

PCB LAYOUT



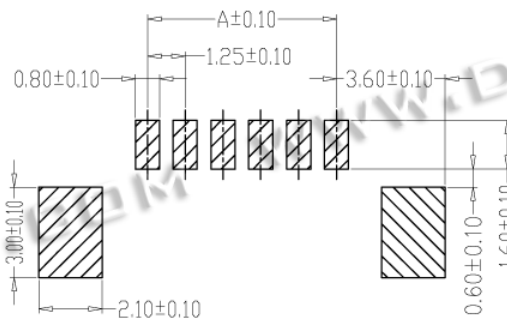
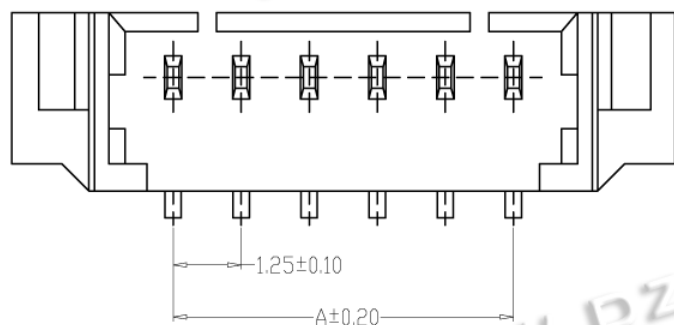
深圳市华宇创精密电子有限公司

TOLERANCE: X.X ± 0.30 X.XX ± 0.25 X.XXX ± 0.15 X.' $\pm 2'$ X.X' $\pm 0.5'$	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: 1.25 卧贴	
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO.	SEE TABLE
UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱国夷	DATE : 2014-02-23	MOLD NO.	
			DRAW NO:	
			SHEET NO.	1 OF 1



SPECIFICATIONS

- 1、Current Rating: 1A AC, DC
- 2、Voltage Rating: 125V AC, DC
- 3、Temperatuer Range: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- 4、Contact Resistance: $20\text{m}\Omega$ Max
- 5、Insulation Resistance: $100\text{M}\Omega$ Min
- 6、Withstanding Voltang: 500V AC/minute
- 7、Material: Wafer LCP, UL94V-0
PIN Brass Tin-plated
Solder tad Brass Tin-plated



编 号	尺寸 (mm)	
	A	B
HYC11-LF02-125	1.25	7.35
HYC11-LF03-125	2.50	8.60
HYC11-LF04-125	3.75	9.85
HYC11-LF05-125	5.00	11.10
HYC11-LF06-125	6.25	12.35
HYC11-LF07-125	7.50	13.60
HYC11-LF08-125	8.75	14.85
HYC11-LF09-125	10.00	16.10
HYC11-LF10-125	11.25	17.35
HYC11-LF11-125	12.50	18.60
HYC11-LF12-125	13.75	19.85
HYC11-LF20-125	23.75	29.85

PCB LAYOUT

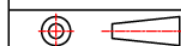


深圳市华宇创精密电子有限公司

TOLERANCE:

X.X ± 0.30
X.XX ± 0.25
X.XXX ± 0.15

X' $\pm 2'$ X.X' $\pm 0.5'$



UNIT: mm [inch]

SCALE: 1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

1.25 立贴

CHECKED BY:

马跃

DATE :

2014-02-23

APPROVED BY:

邱国夷

DATE :

2014-02-23

PART NO.

SEE TABLE

MOLD NO.

DRAW NO:

SHEET NO.

1 OF 1