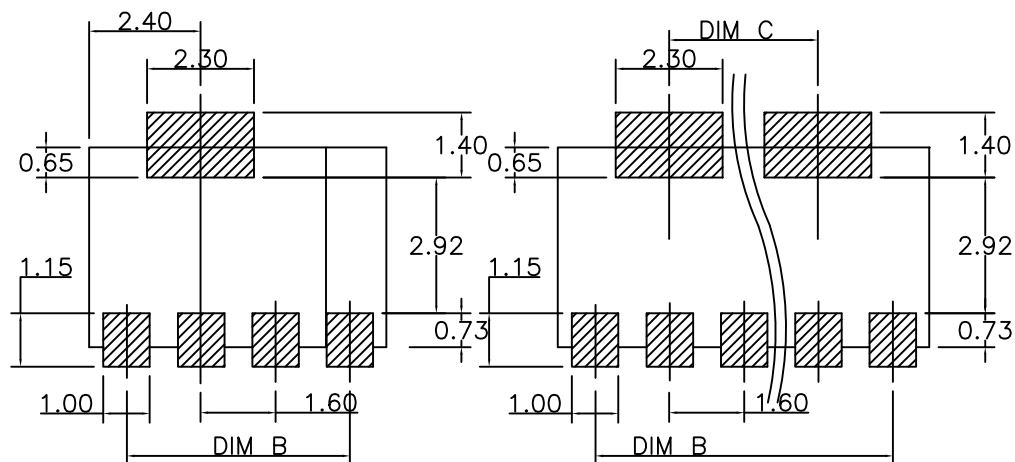
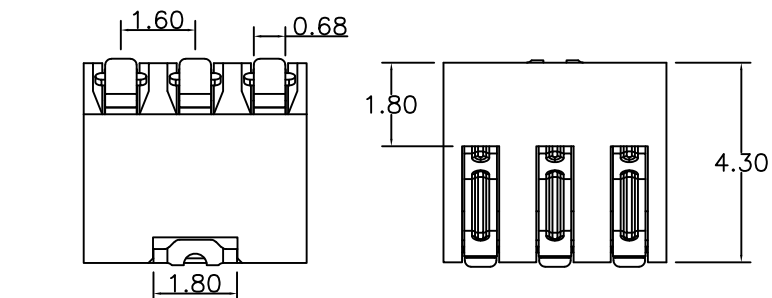
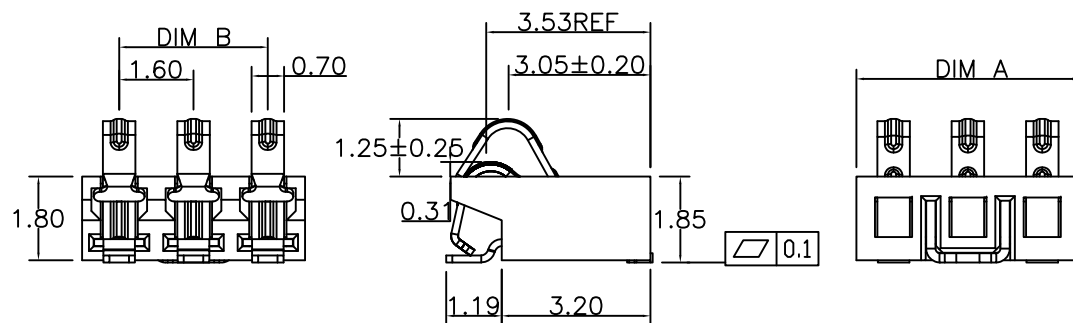


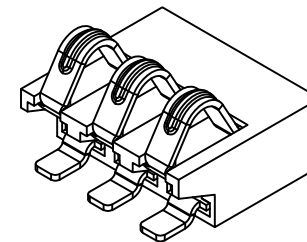


3&4PIN LAYOUT

5-10PIN LAYOUT

RECOMMENDED PCB LAYOUT

TOL:(±0.05)



HYCW-BA10P1618-R125	16.00	14.40	11.20
HYWC-BA9P1618-R125	14.40	12.80	9.60
HYWC-BA8P1618-R125	12.80	11.20	8.00
HYWC-BA7P1618-R125	11.20	9.60	6.40
HYWC-BA6P1618-R125	9.60	8.00	4.80
HYWC-BA5P1618-R125	8.00	6.40	3.20
HYWC-BA4P1618-R125	6.40	4.80	0
HYWC-BA3P1618-R125	4.80	3.20	0
BE FILED	DIMA	DIMB	DIMC

性能:

额定电流: 2.0A

额定电压: 12V

耐电压: 500V

接触电阻: 30mΩ MAX

绝缘电阻: 500MΩ

工作温度: -40℃~+85℃

塑件(材质): LCP

接触点(材质): 磷铜, 触点镀金3U",

使用寿命: 3000次以上



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 :	DATE :	PART NAME:	
	陈一鸣	2014-02-23	1.6PH 1.8 正压电池座 无柱 R1.25	
	CHECKED BY:	DATE :	PART NO.	SEE TABLE
	马跃	2014-02-23	MOLD NO.	
	APPROVED BY:	DATE :	DRAW NO:	HYC-2603261028
	邱敏	2014-02-23	SHEET NO.	1 OF 1