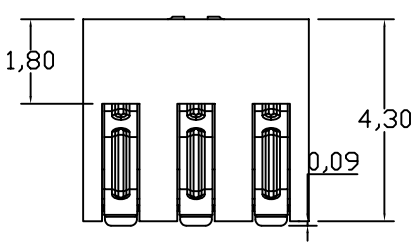
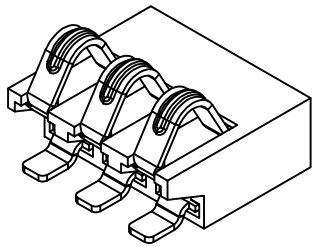
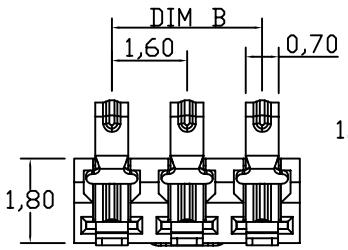
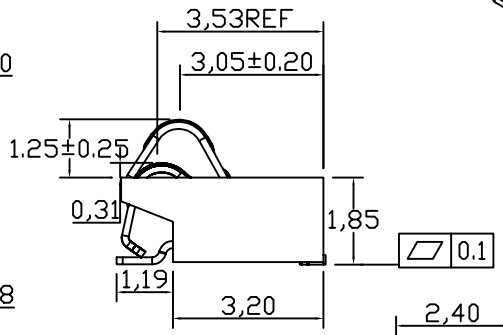
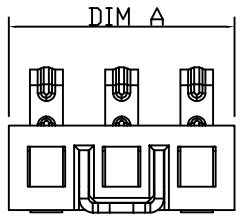
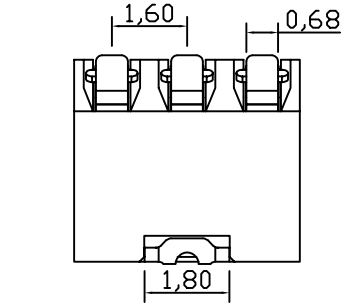








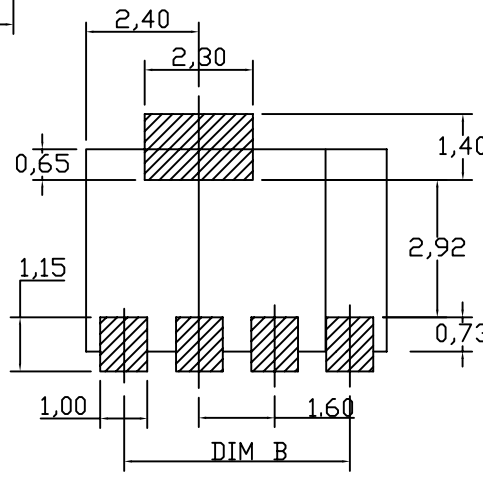




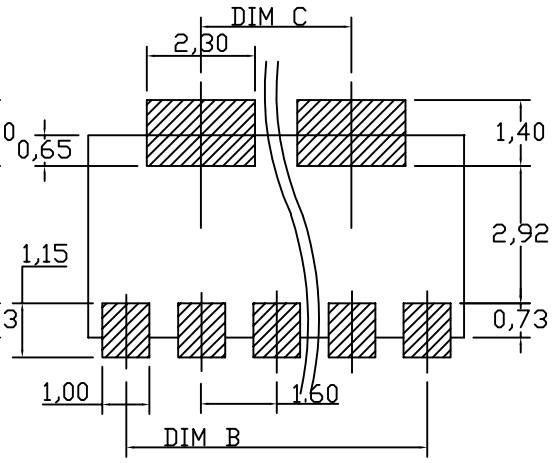
性能：

额定电流：2.0A
额定电压：12V
耐电压：500V
接触电阻：30mΩMAX
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

BC-16-10P180-R125-B	16.00	14.40	11.20
BC-16-9P180-R125-B	14.40	12.80	9.60
BC-16-8P180-R125-B	12.80	11.20	8.00
BC-16-7P180-R125-B	11.20	9.60	6.40
BC-16-6P180-R125-B	9.60	8.00	4.80
BC-16-5P180-R125-B	8.00	6.40	3.20
BC-16-4P180-R125-B	6.40	4.80	0
BC-16-3P180-R125-B	4.80	3.20	0
BE FILLED	DIMA	DIMB	DIMC



3&4PIN LAYOUT



5-10PIN LAYOUT

RECOMMENDED PCB LAYOUT
TOL:(±0.05)

版本REV.	更版标记REVISIONNOTE	日期DATE

绘制DRAWN	
设计DES'D	
审核CHK'D	
批准APPV'D	

未注公差 TOOLERANCE	
X. ±0.35	
X.X ±0.25	
X.XX ±0.15	
X.XXX ±0.05	
视图方法 PROJECTION	

JMECONN 东莞市文章济美电子有限公司

品名ARTTCLE: 电源连接器

图号MODE BC-16-NP180-R125-B A4

比例SCALE: 3:1 单位UNIT: mm 页码SHEET: 共1页 第1页