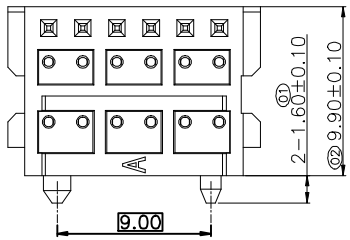
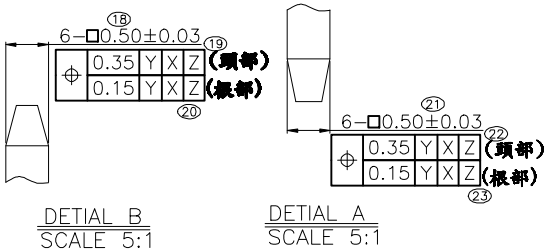
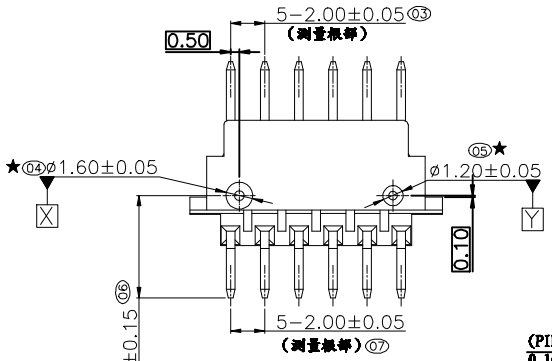






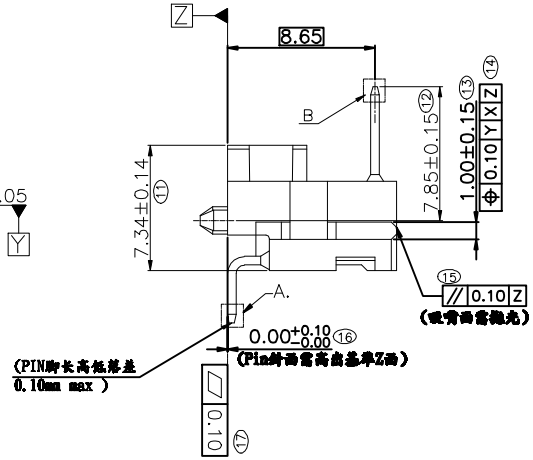
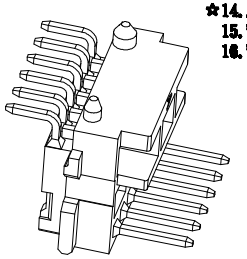
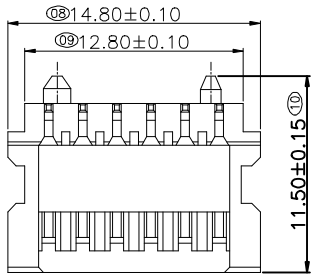


表1：存储温度和时间表

温度/°C	-40±3	85±2
時間/h	24	96



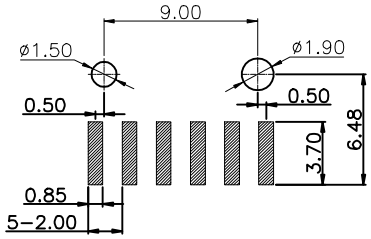
3D VIEW



技術要求：

1.产品符合最新版（Q/BY DQ-A1901.406汽车内外饰件外观要求）；
其它性能要求符合最新版（Q/BYDQ-A1906.4006乘用车车内开关技术条件）；
2、产品所用材料的阻燃性满足最新版（GB8410汽车内饰材料的燃烧特性）；
3、产品VOC性能需满足最新版（Q/BYDQ-A1901.429乘用车乘员舱内零部件挥发性机物和醛酮类物质浓度要求），实验方法按最新版（Q/BYDQ-A1901.771实验方法按最新版（Q/BYDQ-A1901.771乘员舱内零部件挥发性机物和醛酮类物质检测方法）进行气味等级≤3.0 "Q/BY DQ-A1901.408-2018内饰件气味性技术要求）；实验方法按（Q/BY DQ-A1901.404汽车零部件气味性试验方法）进行，80°C/2小时；
4、产品需符合RoHS、ELV最新要求；
5.额定电流：1.0A
6.绝缘电阻：最小100MΩ
7.耐电压：AC 1000V，持续1分钟
8.接触电阻：20mΩ Max
9.工作温度：-40°C 至 105°C
10.材料端子：磷青铜
镀锡镀层30-80u"，镀光锡120-200u"
满足48H盐雾热荷测试
12.绝缘材料：高温塑性材料，UL 94V-0 NYLON 6T 或同等材料
13.包装方式卷装， 需要产品需要能使用SMT工艺自动贴装进行后加工；
☆14.所有材料必须符合GREENCONN有害物质控制标准
15."★"：关键特性 表示与客户规格相关的产品特性、功能和制造工艺
16."☆"：安全特性 表示符合地方政府法规的产品特性、和制造工艺

推荐电路板布局（公差:±0.05）



Ordering Information

G PFC112 – 06 XX B 001 X X X X

- 06: No. of Pins per Row 06
- XX: Standard Plating 6K=Bright Tin 120u"-200u" and nickel 30u"-80u"
- X: Insulator Material R=NYLON 6T
- X: Color 1=Black
- X: Contact Material A=Phosphor Bronze
- X: Standard Packing D=Tape&Reel

Greenconn Website:www.greenconn.com E-mail:sales@greenconn.com	3RD.ANG PROJ.	GENERAL TOLERANCE		DESIGNED:	DATE:	DWG. NO. GPFC112-CB001	TITLE. 2.00 Pitch Pin Header Singal Rows Type
		X.°±5.0°	X.±0.35				
		.X°±3.0°	.X±0.30	CHECKED:	DATE:	PART NO. GPFC112-06XXB001R1AD	
		.XX°±2.0°	.XX±0.15				
REV. A / UNIT. mm / SCALE. 4:1	PAGE. 1/1	.XXX°±1.0°	.XXX±0.10	APPROVED:	DATE:		