

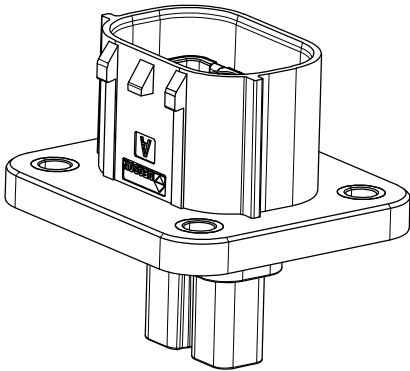
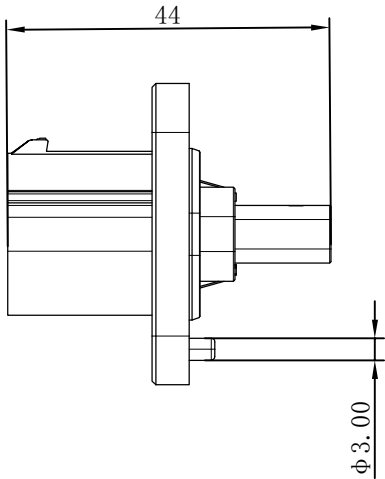
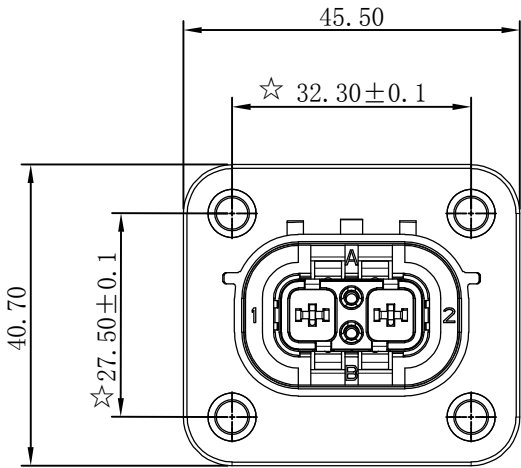
Transfer or duplication of this document as well as the utilization or communication of its contents are prohibited unless explicit authorization is granted. Violations will be liable for compensation. All rights reserved for patent, utility model or design registrations. 除非经书面明确授权, 否则禁止转让、复制、利用、交流和文件附注者。侵犯者将承担法律责任。 版权所有所有权利。

客户图

Drawings for customers

未注公差参照/General tolerances according to(mm): ISO2768-1 C							
>0.5~3	> 3~6	> 6~30	> 30~120	> 120~400	>400~1000	>1000~2000	>2000~4000
±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±4

名称 Name	2芯280-插座总成CodeA 2PIN280-Header Assy-CodeA	2芯280-插座总成CodeB 2PIN280-Header Assy-CodeB	2芯280-插座总成CodeC 2PIN280-Header Assy-CodeC	2芯280-插座总成CodeD 2PIN280-Header Assy-CodeD	2芯280-插座总成CodeE 2PIN280-Header Assy-CodeE
键位 Code	A	B	C	D	E
键位示意图 Differernt code view					



产品图

product view

- 技术要求 Technical specification:
- 1、性能参数 Performance parameter:
- a、工作温度 Temperature Range: -40℃~125℃
 - b、额定工作电压 Working Voltage: 1000V DC
 - c、额定工作电流 Current Capability:
16A Max@2.5mm² 24A Max@4mm²
 - d、工作海拔 Altitude: 5000M
 - e、绝缘电阻 Insulation resistance: >200MΩ 1000V DC
 - f、耐电压 Withstand voltage: <5mA 1min 3000V AC
 - g、防护等级 Class of protection: IP68、IP6K9K、IPXXB
- 2、法律法规 Laws and regulations
- ★a、产品符合阻燃要求;
a、The product meets the flame retardant requirements
 - ★b、环保要求 Environmental protection requirement: RoHS 2.0

	材料/MATERIAL: /		表面效果/SURFACE: /	
	料号/PN: 26040000006		样品状态/MAT STATUS:/	
批准/APPD	梁东	2024-06-15	名称/NAME: 2芯280-插座总成 2PIN280-Header Assy	
审核/CHKD	李京乐	2024-06-15		
制图/DRFT	陈自发	2024-06-15		
版次/REV	00	类型/TYPE 客户图纸/Customer drawing		图纸状态/DRAWING STATUS /
比例/SCALE 1:1		页数/SHEET 1/2		

00	/	图纸首发/First edition drawing	陈自发	2024-06-15
图纸版本	ECN	变更描述	设计人	设计日期
REV	ECN	DESCRIPTION	DRFT	DATE

2