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□□	SF-PPA3.1X12-J2.4
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□□	□□
□	SUS304
□□□ □	150g
□□ □□	2.0mm
□	□□
MOQ	1000
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由 Autodesk 教育版产品制作

SF-PPA3.1X12-J2.4

极限压缩 7.50
工作高度 8.00
9.50±0.15
12.00±0.15

截面图

NOTE

- Material
Plunger: Brass 3604
Barrel: Brass 3604
Balls: Brass SUS304
Spring: SUS304
- Plating
Plunger: Au 2u" over 50~120u" Ni
Barrel: Au 2u" over 50~120u" Ni
Balls: Au 1u" over 50~120u" Ni
Spring:
- Electrical
Rated current & voltage: DC 12V; 1.0A Max.
- Mechanical
Spring force: 150g±20% at normal working height
Durability: 10,000 cycles(minimum)
- To ensure the best usage, please operate it based on the working height. Based on the engineering drawings, shall not exceed the maximum allowed compression
- To avoid arcing issue, The adaptor start to power supply after connector mated fully.
- RoHS compliant product.

SFENG		品名	pogopin	日期	2022/06/29
未注公差参照标准	第三角法	规格		设计	
0 = ±0.3	⊙	材质		审核	
0.0 = ±0.2	⊕	客户料号		确认	
0.00 = ±0.1	∇	表面处理	镀金	单位	mm
0.000 = -	∟	图号		比例	1:1 版本 REV:A
		请勿实测图版			

日期	修改内容	版本	备注
5			
4			
3			
2			
1			

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PCB, ICT, FCT □□□□ □□□ □(□□);

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BGA □ □□□ □□□ □□□;

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1. Raw material warehouse



2. Lathe workshop



3. Assemble workshop



4. Quality inspection



5. Finished products

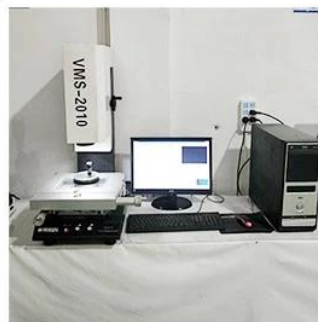


6. Packing

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1. Agilent current testing



2. Quadratic element



3. Load Curve Meter



4. Bond Test



5. Life Fatigue Test



6. Microscope

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Standard products will be delivered out within 3 days. Customized products will be sent out within 15 days.

