

about Us

SFENG Founded in 1984 and headquartered in Ningbo. It is a professional enterprise integrating research, development, production and sales. ([China Pogo Pin single contact factory](#)) products include online spring test probes, semiconductor spring test probes, battery charging spring pins and related accessories. Products are widely used in technology, automobiles, energy, communications, medical, and other peripheral electronic products.

Product parameters

model	SF-pogo pin
Minimum order quantity	100
delivery time	7 working days after receiving payment

Product Details

CJ6.0-23.0-4.5-3.17

技术要求:

1. 材质: 黄铜C3604。
2. 电镀: 镀镍50~120 micro-inch后镀金 3 micro-inch
3. 工作电压电流: 12V/2.0A。
4. 使用寿命: 10000次以上。
5. 盐雾测试: 5%盐溶液48小时无腐蚀。
6. 表面光滑无毛刺, 无凹凸不平。

日期	修改	内容	版本	备注

胜峰科技

	第三角法	品名	pogopin	日期	2023/06/26
未注公差参见标准	◎ 0.02	规格		设计	
0 = ±0.3	◎ #0.03	材质		审核	
0.0 = ±0.2	⊥ 0.02	客户料号		确认	
0.00 = ±0.1	∠ 0.04	表面处理	镀金	单位	mm
0.000 = -	∠ 0.02	图号		比例	1:1

5
4
3
2
1
10/1

our service

1. We can reply to your inquiry within 24 hours.
2. Customizable design, OEM welcome.
3. We can deliver probes to customers around the world quickly and accurately.
4. We can provide customers with the lowest price and high quality products

Power products

1. Spring pin (single) is used for PCB, ICT, FCT testing, etc.;
2. Pogo pin (connector), used to establish a connection between two printed circuit boards for charging, positioning, battery, semiconductor and interconnect applications;
3. Double-ended probes for BGA and semiconductor testing;
4. Springless universal pins, coated pins, QZ, VZ series LM pins;
5. High current probe, switch probe, capacitor needle;
6. Terminals and sockets/sockets;
7. Other related electronic components, 30# OK wire, fixture locks, POM, iron hinges, etc.

If you need customized products, please feel free to send us an inquiry for more solutions!

Production Process



1. Raw material warehouse



2. Lathe workshop



3. Assemble workshop



4. Quality inspection



5. Finished products

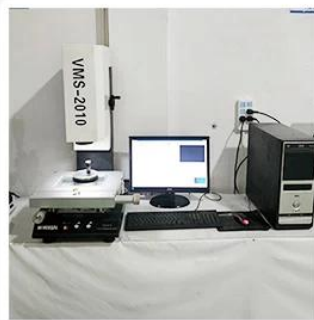


6. Packing

QC



1. Agilent current testing



2. Quadratic element



3. Load Curve Meter



4. Bond Test



5. Life Fatigue Test



6. Microscope

Certification



FAQ:

Q1. Are you a manufacturer?

A1: Yes, we are an experienced manufacturer with our own molds and production lines.

Q2. How is the product quality?

A2: Our technicians and QC team use aging lines, professional equipment and instruments to test the products one by one to ensure the quality of all products.

Q3. How about the price?

A3: We are a manufacturer and always provide the most competitive prices to our customers.

Q4. How to place an order?

A4: Contact online service, or send email to us directly, we will reply to you as soon as possible with product price, specifications, packaging, etc. Thanks.

Q5. Can I buy samples from you?

A5: Yes! You are welcome to order samples to test our excellent quality and service, mixed samples are acceptable.

Q6. Can I visit your factory?

A6: Yes, you are welcome to visit our factory at your convenience.

Q7. How do I make an OEM or ODM order?

A7: We have different printing processes for different OEM/ODM orders. Please contact us via our online service or email us directly.

Q8. How should I pay for my order?

A8: You can pay by wire transfer, qualified banks can provide L/C at sight, and each order requires a minimum order quantity.