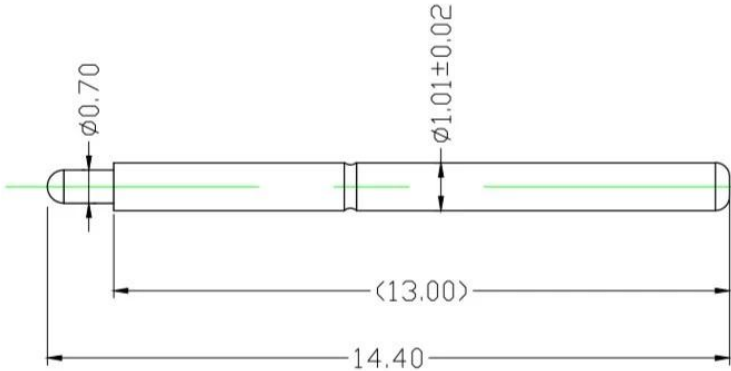


Production specifications

Item number	SF6916
Current Ration	3A
Contact Resistance	50mΩ
Full travel	1.0mm
Rated stroke	1.4mm
Spring force	70±20%gf@ load 1.4mm
MOQ	100PCS
Payment	T/T
Delivery time	5-10days after receiving the payment

Product Pictures



Materials(Plated) (材質與鍍層) :
Barrel(針套) : Brass(黃銅) , Au on Ni Plated
Plunger(針軸1) : BeCu(鈹銅) , Ni Plated
Spring(彈弓) : SUS (不銹鋼線) , /

Specifications (技術要求) :
Current Rating(額定電流) : 3A
Contact Resistance(接觸電阻) : $\leq 50m\Omega$
Rated Stroke(額定沖程) : 1.4mm
Spring Force(額定彈力) : 70±20%gf@ load 1.4mm

					名 称:			胜峰科技	
					SF-P75-J(L14.4)			说明:	
标记处数					图样标记			1. 所有尺寸单位为mm	
设计					视图			2. 未注图示尺寸公差: 按GB1804-79 11级精度执行	
校对					S A			图纸编号:	
审核					共 1 页				
工 艺					第 1 页				
更改文件号					比例				
签 字					1:1				
日期									
标准 化									
审 定									
制 图									
HJQ									
日期									
2022-3-7									

Production Flow



Production Flow (生产流程)



1. raw material warehouse



2. Lathe workshop



3. Assemble workshop



4. Quality inspection



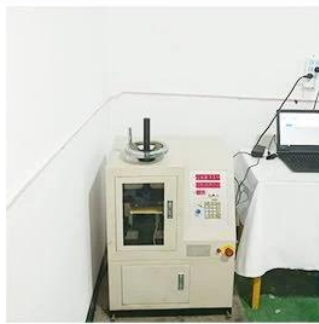
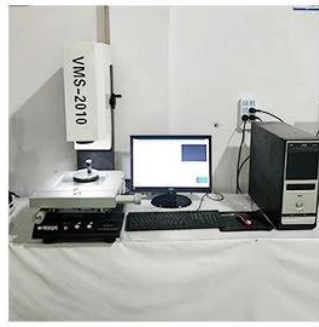
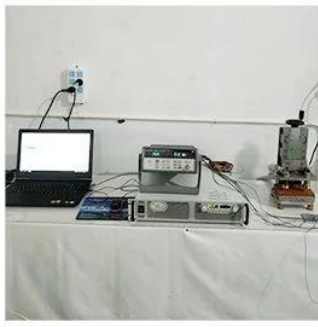
5. Finished products



6. Packing

Testing Equipment

Measuring Equipment ➤



Measuring Equipment:

1. Agilent current testing;
2. Quadratic element measurement
3. Load Curve Meter
4. Bond Test
5. Life Fatigue Test

Packing



Main products

- 1.Spring loaded pin(single)for PCB,ICT,FCTtesting etc;
- 2.Pogo pin(connector)to establish connection between two printed circuit boards for charging,locating,battery,semiconductor&interconnector applications;
- 3.Double ended probes for BGA and semiconductor testing;
- 4.Universal pin without spring,coating pin,LM pin with QZ and VZ series;
- 5.High current probe,switch probe,capacitance needle;
- 6.Terminal&receptacle/socket;
- 7.Other related electronic components,Jig locks,POM and etc.

Whatever you want,please contact us without hesitation ,and we will try our best to meet your requirement within our capability.

Our service

- 1.We can reply your inquiry within 24 working hours;
- 2.Customized design is availble and OEM are welcomed;
- 3.We can deliver the probe pins to our clients all over the world with speed and precision.
- 4.We can provide the lowest price with high quality products to our clients.