



SFENG 1984 PCB



Model	SF265-F500-425L-102L-400G
Weight	5.20g
Material	Peek
SWP	SWP
Current	3A
Resistance	50mΩ
Length	5.2mm
Width	1.7mm
Force	70gf@1.70mm
Force	230gf@4/5mm
Force	100g
Force	70gf



SF265-F300-425L-102L-400G

A
3.0
5.0

Materials (Plated) (材質與鍍層):

- ① Plunger (針軸) : BeCu (鉍銅) , Au on Ni Plated
- ② Barrel (針套) : Brass (黃銅) , Au on Ni Plated
- ③ Insulation sleeve (絕緣套) : Peek (聚醚醚酮) , /
- ④ Solder Connection (焊接杆) : BeCu (鉍銅) , Au on Ni Plated
- ⑤ Receptacle (插座) : Brass (黃銅) , Au on Ni Plated
- Spring (彈弓) : SWP (琴鋼線) , Au on Ni Plated

Specifications (技術要求):

- Current Rating (額定電流) : 3A
- Contact Resistance (接觸電阻) : <50mΩ
- Full Stroke (滿沖程) : 5.2mm
- Switching Path (開關行程) : 1.7mm
- Spring Force (額定彈力) : 70gf@ load 1.7mm
- Spring Force (額定彈力) : 230gf@ load ¼行程

					名稱	<h3>胜峰探针</h3>
					开关针 SF265-F300-425L-102L-400G	
标记	处数	更改文件号	签字	日期	说明: 1、所有尺寸的单位为mm 2、未注图示尺寸公差: 按GB1804-79 10级精度执行。	
设计			标准化			
校对			审定			
审核			制图	徐松孟		
工艺			日期	2016.03.30	图样标记: S A 质量比例: 4:1	
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1. 24-pin probe
2. OEM
3. Probe assembly
4. Probe tip



1. PCB/ICT/FCT probe
2. Pogo pin
3. BGA probe
4. QZ/VZ/LM probe
5. Probe tip

6. 00000/000

7. 000000000030#OK000000POM00000

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1. Raw material warehouse



2. Lathe workshop



3. Assemble workshop



4. Quality inspection



5. Finished products



6. Packing



A5: [Placeholder]

Q6. [Placeholder]

A6: [Placeholder]

Q7. [Placeholder] **OEM** [Placeholder] **ODM** [Placeholder]

A7: [Placeholder] OEM/ODM [Placeholder]

Q8. [Placeholder]

A8: [Placeholder]