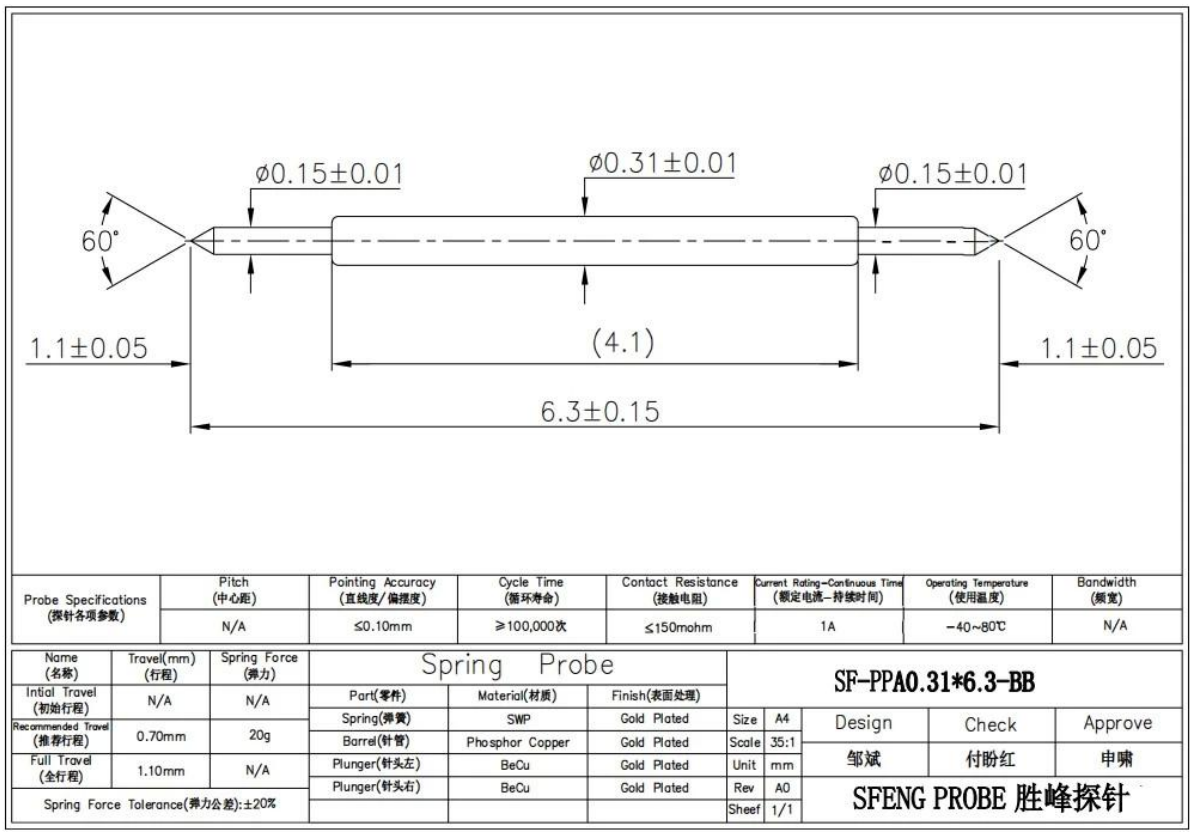
# Pogo pin à double extrémité SF-PPA0.31 BY 6.3-BB

Spécification:

| | |
|---|---|
| Marque | SFENG SONDE |
| Article Nombre | Pogo pin à double extrémité SF-PPA0.31 BY 6.3-BB |
| Piston | Becu |
| Baril | PhBz |
| Printemps | SWP |
| Placage | or plaqué plus de nickel |
| Printemps Obliger | 20g ± 20% @ charge 0,70 mm course de travail |
| Contact La résistance | □ 50m ohm |
| Courant ration | 1A |
| MOQ | 100PCS si nous avoir Stock |
| Conduire temps | 2-15 jours après recevoir le Paiement |

## Image Spectacle:




| Probe Specifications (探针各项参数) | Pitch (中心距) | Pointing Accuracy (直线度/偏摆度) | Cycle Time (循环寿命) | Contact Resistance (接触电阻) | Current Rating-Continuous Time (额定电流-持续时间) | Operating Temperature (使用温度) | Bandwidth (频宽) |
|---|---|---|---|---|---|---|---|
| | N/A | ≤0.10mm | ≥100,000次 | ≤150mohm | 1A | -40~80℃ | N/A |

| Name (名称) | Travel(mm) (行程) | Spring Force (弹力) |
|---|---|---|
| Intial Travel (初始行程) | N/A | N/A |
| Recommended Travel (推荐行程) | 0.70mm | 20g |
| Full Travel (全行程) | 1.10mm | N/A |
| Spring Force Tolerance(弹力公差):±20% | | |

Spring Probe

| Part(零件) | Material(材质) | Finish(表面处理) |
|---|---|---|
| Spring(弹簧) | SWP | Gold Plated |
| Barrel(针管) | Phosphor Copper | Gold Plated |
| Plunger(针头左) | BeCu | Gold Plated |
| Plunger(针头右) | BeCu | Gold Plated |
| | | |

SF-PPA0.31*6.3-BB

| | | Design | Check | Approve |
|---|---|---|---|---|
| Size | A4 | | | |
| Scale | 35:1 | | | |
| Unit | mm | 邹斌 | 付盼红 | 申啸 |
| Rev | A0 | | | |
| Sheef | 1/1 | SFENG PROBE 胜峰探针 | | |

Nos avantages:

1.we have 30 years experience in probe pin and have ourself factory.

2.we provide free sample and have a testing depa rtment.

3.we could manufacture products as your request.

4.we guarantee best price and good service.

Notre produit principal:

Spring loaded pin (single) for PCB, ICT, FCT testing etc;

Pogo pin (connector) to establish connection between two printed circuit boards for charging, locating, Battery, Semic onductor &  Interconnect applications;

Double ended probe for BGA and Semiconductor testing;

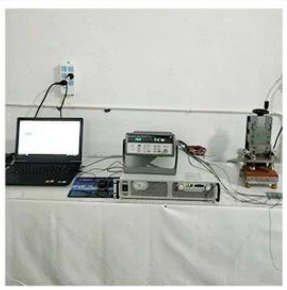
Universal pin without spring, coating pin, LM pin with QZ a nd VZ series;

High current probe, Switch probe, Capacitance needle;

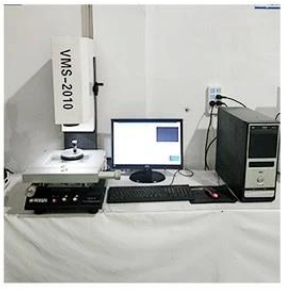
Terminal & receptacle /socket;

Other related electronic components, 30# OK wire, Jig loc ks, POM, Iron hinge etc

Test de l'Équipement:



1. Agilent current testing




2. Quadratic element

3.Load Curve Meter

4.Bond Test

5.Life Fatigue Test

6.Microscope

Paquet:

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