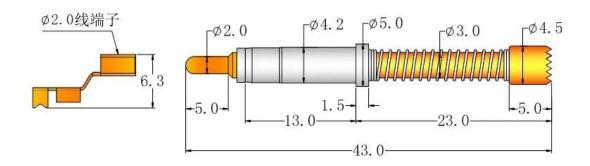
### **Product Picture**



Drawing



#### 技术要求:

- 1. 未注尺寸公差按GB1804-79 10级精度执行;
- 2. 探针针头材料为铍铜, 针头硬度>40HRC;
- 3. 接触电阻<5mΩ, 额定电流12A;
- 4. 探针头部为尖齿结构, 约为6\*6个齿; 采用钝化处理;
- 5. 针头平面度小于0.05mm;
- 6. 探针最大压缩行程≥9.0mm; 探针在压缩5mm时, 压力为600g;
- 7. 探针针轴表面镀金, 其中针头部分镀层 δ=0.5 μm, 其他部分镀装饰金;
- 8. 探针针套表面镀镍 尾部采用线端子链接。



### **Our Service**

- 1. We can reply yourinquiry within 24 working hours.
- 2. Customizeddesign is available 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 product to our client

#### **Main Products**

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, Semiconductor & Interconnect applications;

Double ended probe for BGA and Semiconductor testing;

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

High current probe, Switch probe, Capacitance needle;

Terminal & receptacle /socket;

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

## production flow







1. Raw material warehouse 2. Lathe workshop

3. Assemble workshop







4. Quality inspection

5. Finished products

6. Packing

# **Packing Picture**



shipping information

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













