

Product Specification

Brand	SFENG
Item number	SF-PPA9.0*29
Material	Brass
MOQ	100 pcs
Lead time	7 working days after receiving the payment

Product Picture



Our Service

1. We can reply your inquiry within 24 working hours.
2. Customized design 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

Quality Control

Spring exhausted tester	DC power supply	Current resistance tester
 A large, white, industrial-grade cabinet with a glass door, used for testing spring exhaustion.	 A white, rectangular DC power supply unit with a black front panel. It features a red emergency stop button, a power switch, and several output terminals. The brand name 'YoRi' is visible on the front.	 A white, rectangular electronic device with a large green digital display showing '8888'. It has a power button and a connector port on the front panel.
Microscope	Tensile strength tester	Spring tester
 A white and black compound microscope with a digital display on top, used for inspecting small components.	 A blue and white mechanical testing machine with a vertical column and a load cell, used for measuring the tensile strength of materials.	 A white and blue mechanical testing machine with a digital display and a load cell, used for testing the properties of springs.

Packing Picture

