

## Пружинный испытательный зонд 200 г для испытания печатных плат

### Информация о товаре

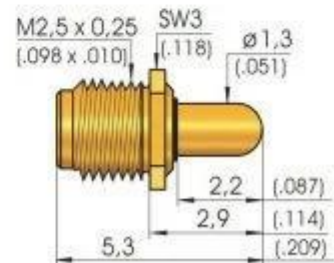
SFENG



SFENG



SFENG

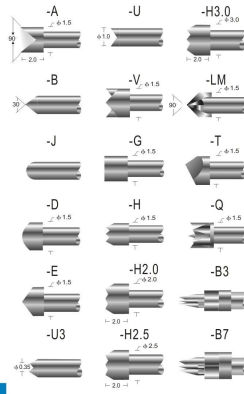


наименование товара	Пружинный испытательный зонд 200 г для испытания печатных плат
Размер	50мил 75мил 100мил или заказной пого-пин
Текущий рацион	0-50А
Сила пружины	настроить
Контактное сопротивление	50 м Ом

## SF-P100



SF-P100-E

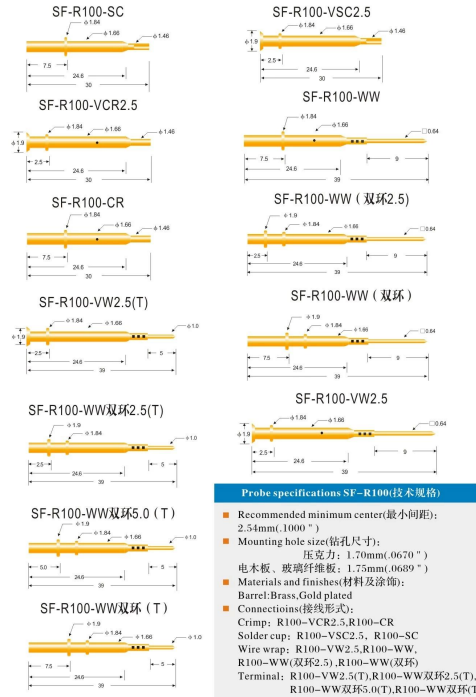


### Probe specifications SF-P100(技术规格)

- Recommended minimum center(最小间距): 2.54mm(.1000")
- Mounting hole size(钻孔尺寸): 压克力: 1.70mm(.0670") 电木板、玻璃纤维板: 1.75mm(.0689")
- Full travel(行程): 6.40(.2520")
- Spring force(弹簧压力): 200g
- Materials and finishes(材料及涂饰): Plunger: Be Cu, Rh plated; SK4, Rh plated Barrel: Brass, Gold plated Spring: Stainless steel
- Current rating(额定电流): 3A(安培)
- Contact resistance(接触电阻): 50mΩ(毫欧姆)

Noted: Specifications subject to change without notice(注: 规格变动不另行通知)

## SF-R100



### Probe specifications SF-R100(技术规格)

- Recommended minimum center(最小间距): 2.54mm(.1000")
- Mounting hole size(钻孔尺寸): 压克力: 1.70mm(.0670") 电木板、玻璃纤维板: 1.75mm(.0689")
- Materials and finishes(材料及涂饰): Barrel: Brass, Gold plated
- Connections(接线形式): Crimp: R100-VCR2.5, R100-CR Solder cup: R100-VSC2.5, R100-SC Wire wrap: R100-VW2.5, R100-WW, R100-WW(双环2.5), R100-WW(双环)
- Terminal: R100-VW2.5(T), R100-WW双环2.5(T), R100-WW双环5.0(T), R100-WW双环(T)

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## ПРОИЗВОДСТВО ПОТОК



1. Raw material warehouse



2. Lathe workshop



3. Assemble workshop



4. Quality inspection



5. Finished products



6. Packing

## Тест Оборудование



1. Agilent current testing



2. Quadratic element



3. Load Curve Meter



4. Bond Test



5. Life Fatigue Test



6. Microscope

## Упаковка и отгрузка

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

