100 mil□□□□□□□□□PCB□□

材料和饰面

柱塞：青铜或黄铜或BeCu，镀金或镀镍；

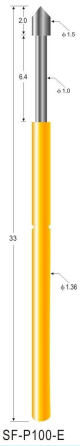
枪管：黄铜，镀金或镀镍；

弹簧：不锈钢或音乐线；

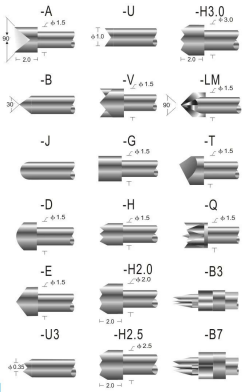
图片

- 任何提示，我们都可以为您提供
- 如果您对此感兴趣，请与我联系

SF-P100



SF-P100-E



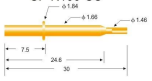
Probe specifications SF-P100(技术规格)

- 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 ration(额定电流)：3A(安培)
- Contact resistance(接触电阻)：50mΩ(毫欧姆)

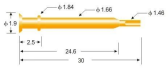
Noted：Specifications subject to change without notice(注：规格变动不另行通知

SF-R100

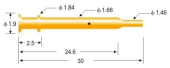
SF-R100-SC



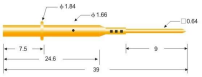
SF-R100-VSC2.5



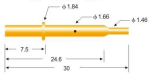
SF-R100-VCR2.5



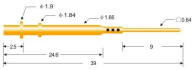
SF-R100-WW



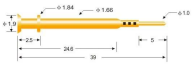
SF-R100-CR



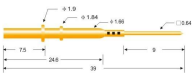
SF-R100-WW (双环2.5)



SF-R100-VW2.5(T)

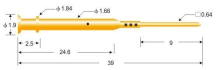


SF-R100-WW (双环)

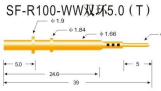


SF-R100-WW双环2.5(T)

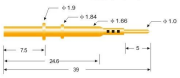
SF-R100-VW2.5



SF-R100-WW双环5.0 (T)



SF-R100-WW双环 (T)



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
- Connectioins(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)

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

[redacted]

1.[redacted]30[redacted]
[redacted]
[redacted]
[redacted]

[redacted]

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

Spring exhausted tester	DC power supply	Current resistance tester
Microscope	**Tensile strength tester**	**Spring tester**