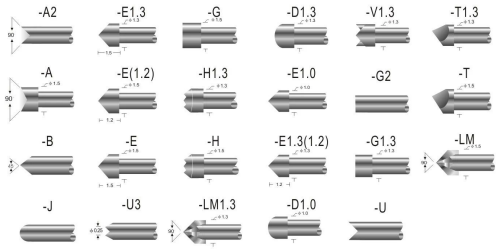
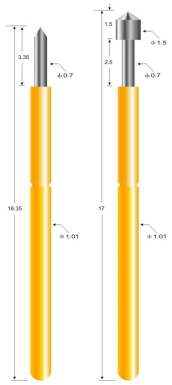
PCB испытательный подпружиненный контактный зонд

Информация о продукте

марка	SFENG
Номер предмета	PCB испытательный подпружиненный контактный зонд
Серии	SF-PA75, SF-PA11 и SF-PA111
Поршень	Be Cu, золото / никелированная
тело	Латунь, позолота
весна	нержавеющая сталь
Сила пружины	120г, 150 г, и 120г
Сомер текущего соотношениеN	3A

SF-P75



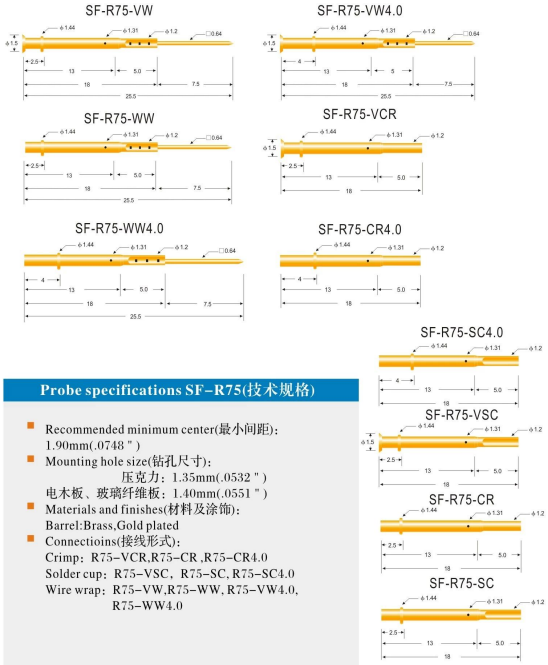


Probe specifications SF-P75(技术规格)

- Recommended minimum center(最小间距): 1.90mm(.0748 ")
- Mounting hole size(钻孔尺寸):
  压克力：1.35mm(.0532 ")
  电木板、玻璃纤维板：1.40mm(.0551 ")
- Full travel(行程)：3.35(.1319 ")/2.50(.0984 ")
- Spring force(弹簧压力)：120g
- Materials and finishes(材料及涂饰):
  Plunger:Be Cu,Rh plated；SK4,Rh plated
  Barrel:Phosphor bronze,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-R75



Probe specifications SF-R75(技术规格)

- Recommended minimum center(最小间距): 1.90mm(.0748 ")
- Mounting hole size(钻孔尺寸):
  压克力：1.35mm(.0532 ")
  电木板、玻璃纤维板：1.40mm(.0551 ")
- Materials and finishes(材料及涂饰):
  Barrel:Brass,Gold plated
- Connectioins(接线形式):
  Crimp：R75-VCR,R75-CR ,R75-CR4.0
  Solder cup：R75-VSC，R75-SC, R75-SC4.0
  Wire wrap：R75-VW,R75-WW, R75-VW4.0, R75-WW4.0

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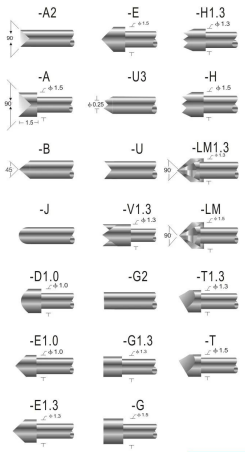
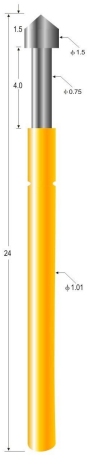
SF-P11





Probe specifications SF-P11(技术规格)

- Recommended minimum center(最小间距): 1.90mm(.0748 ")
- Mounting hole size(钻孔尺寸):
  压克力：1.35mm(.0532 ")
  电木板、玻璃纤维板：1.40mm(.0551 ")
- Full travel(行程)：4.0(.1575 ")
- Spring force(弹簧压力)：150g
- Materials and finishes(材料及涂饰):
  Plunger:Be Cu,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)

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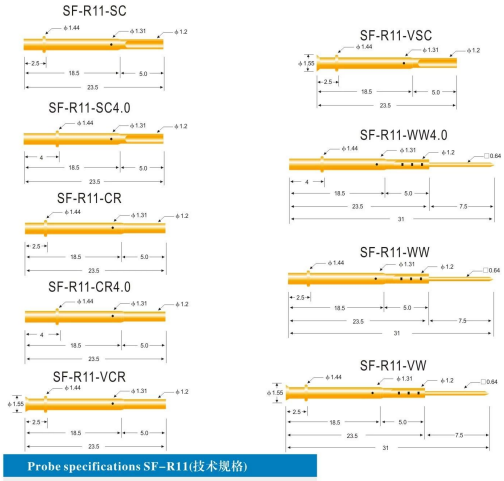
SF-R11



Probe specifications SF-R11(技术规格)

- Recommended minimum center(最小间距): 1.90mm(.0748 ")
- Mounting hole size(钻孔尺寸):
  压克力：1.35mm(.0532 ")
  电木板、玻璃纤维板：1.40mm(.0551 ")
- Materials and finishes(材料及涂饰):
  Barrel:Brass,Gold plated
- Connectioins(接线形式):
  Crimp：R11-VCR,R11-CR,R11-CR4.0
  Solder cup：R11-VSC，R11-SC,R11-SC4.0
  Wire wrap：R11-VW,R11-WW,R11-WW4.0

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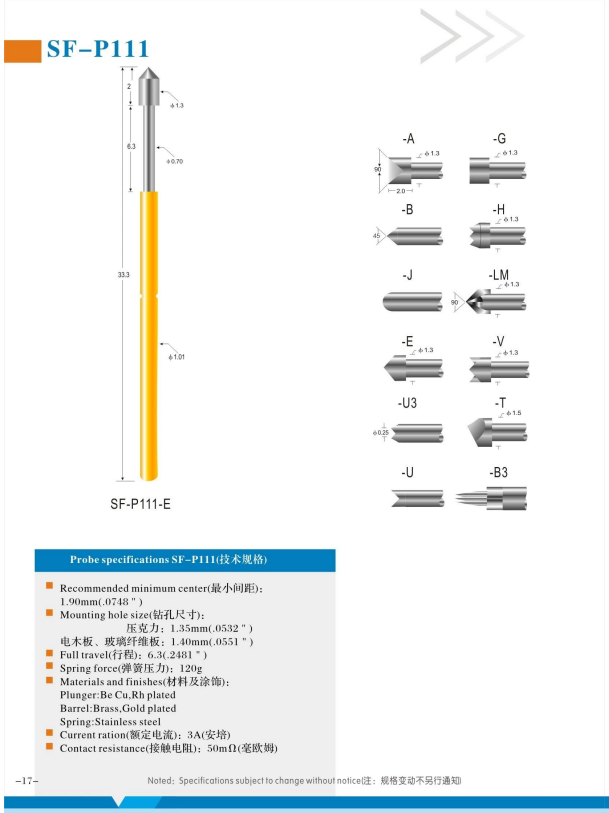
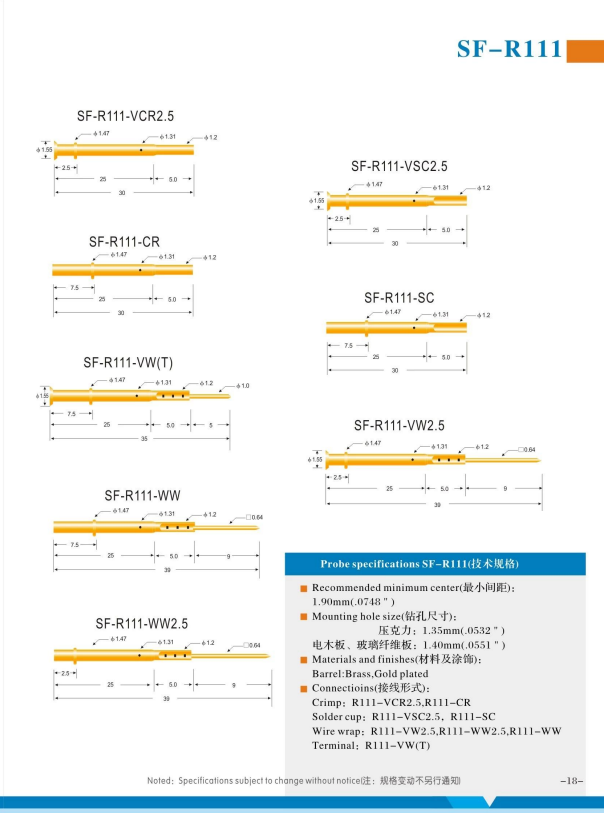




производство поток

1. Raw material warehouse

2. Lathe workshop

3. Assemble workshop

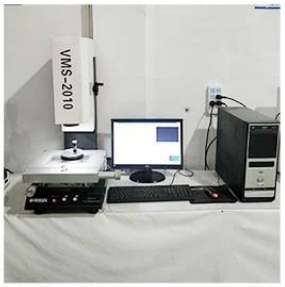
4. Quality inspection

5. Finished products

6. Packing

Контрольная работа 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.