

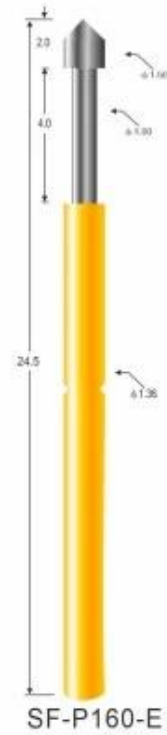
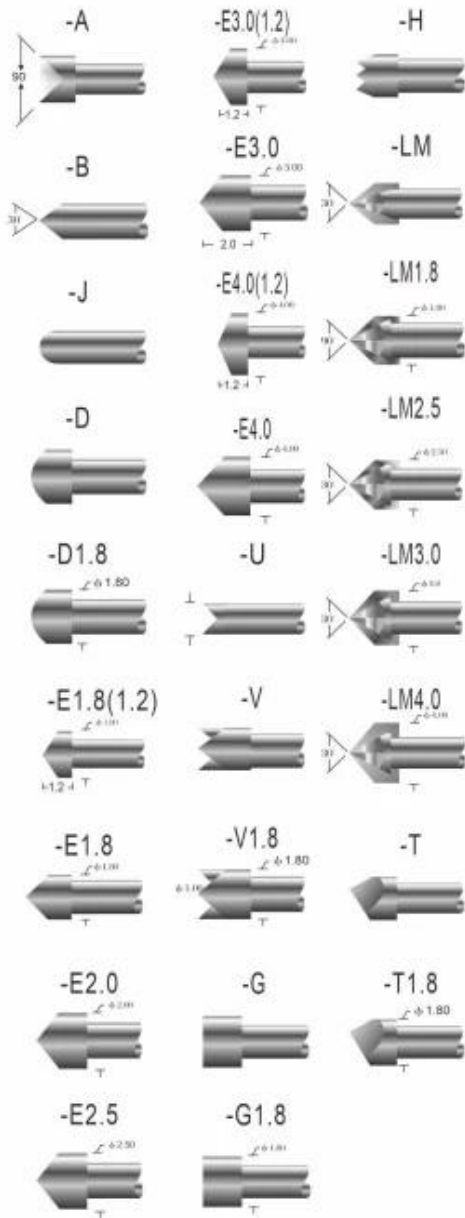


SFENG 1984 PCB



Model	SF-P160
Thickness	2.54mm [0.1000"]
Width	1.70mm [0.0670"] 1.75mm [0.0689"]
Length	4.0 [1.575"]
Quantity	200
Material	Be Cu, SK4, etc.
Surface Treatment	3A
Plating	50
Drilling	100
Other	7





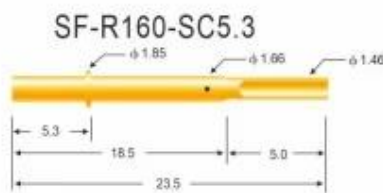
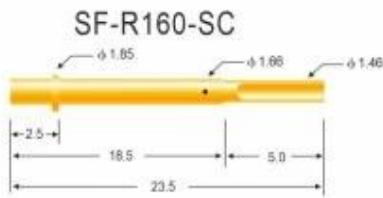
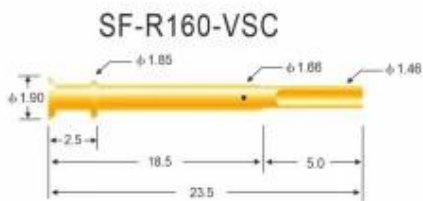
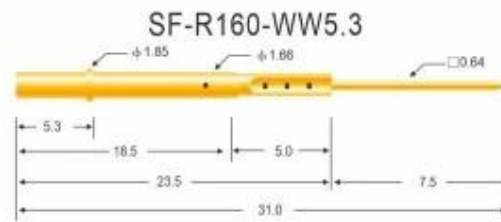
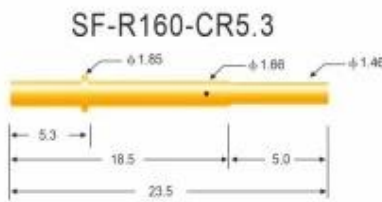
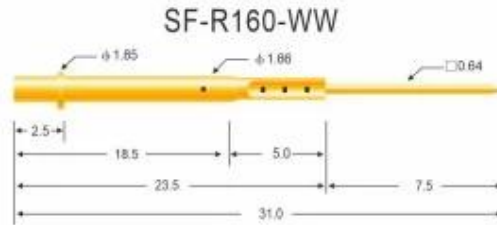
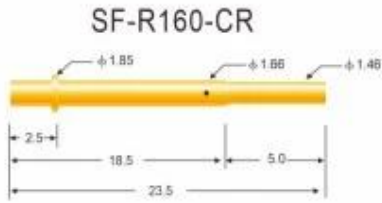
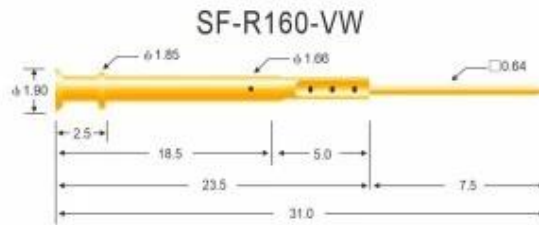
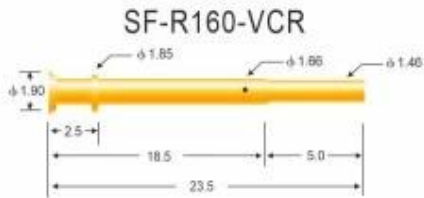
SF-P160-E

技术规格 PROBE SPECIFICATIONS

Recommended minimum center 最小间距	2.54mm(.1000 ")
Mounting hole size 钻孔尺寸	冲击力: 1.70mm(.0670 ") 电木板、玻璃纤维板: 1.75mm(.0689 ")
Full travel 行程	4.0(.1575 ")
Spring force 弹簧压力	200g(克)
Materials and finishes 材料及涂饰	Plunger:BeCu, Ni or Au plated Phosphor bronze, Ni or Au plated Barrel:Phosphor bronze, Au plated Spring:Stainless steel
Current ration 额定电流	3A(安培)
Contact resistance 接触电阻	50mΩ(毫欧姆)

Receptacle specifications

Materials and finishes: Phosphor bronze,Gold plated



技术规格 PROBE SPECIFICATIONS

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, Au plated
Connections 接线形式	Crimp: R160-VCR, R160-CR, R160-CR5.3
	Solder cup: R160-VSC, R160-SC, R160-SC5.3
	Wire wrap: R160-VW, R160-WW, R160-WW5.3

Receptacle specifications
Materials and finishes: Phosphor bronze, Gold plated



1. 24-pin probe
2. OEM
3. Probe
4. Probe



1. 物料管理/PCB/ICT/FCT
2. Pogo pin
3. BGA
4. QZ/VZ/LM
- 5.
6. /
7. 30#OK/POM



1. Raw material warehouse



2. Lathe workshop



3. Assemble workshop



4. Quality inspection



5. Finished products



6. Packing





Q1. 〇〇〇〇〇〇〇〇

A1: 〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇

Q2. 〇〇〇〇〇〇〇〇

A2: 〇〇〇〇〇〇〇QC〇〇

Q3. 〇〇〇〇〇〇〇

A3: 〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇

Q4. 〇〇〇〇〇〇〇

A4: 〇〇〇

Q5. 〇〇〇〇〇〇〇〇〇〇〇

A5: [Placeholder]

Q6. [Placeholder]

A6: [Placeholder]

Q7. [Placeholder] **OEM** [Placeholder] **ODM** [Placeholder]

A7: [Placeholder] OEM/ODM [Placeholder]

Q8. [Placeholder]

A8: [Placeholder]