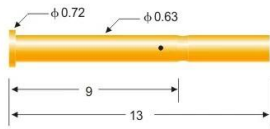
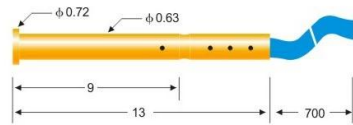


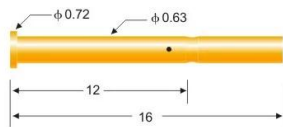
- □□□□□ PL030-J □□□□□ PCB □□



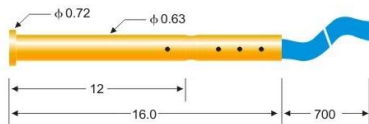
SF-R030-VR



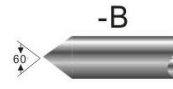
SF-R030-VRW



SF-RL030-VR



SF-RL030-VRW



-B



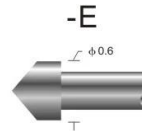
-U3



-J



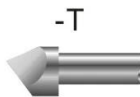
-U



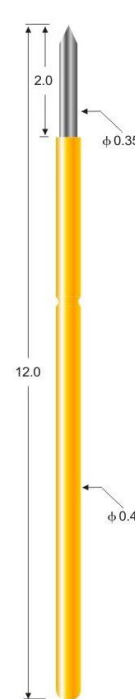
-E



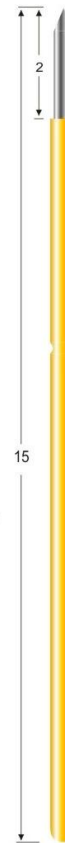
-G2



-T



SF-P030-B



SF-PL030-B

Probe specifications SF-P030 PL030(技术规格)

- Recommended minimum center(最小间距): 0.90m(.0354 ")
- Mounting hole size(钻孔尺寸): 0.65mm(.0256 ")
- Full travel(行程): 2.0(.0787 ")
- Spring force(弹簧压力): 60g(克)
- Materials and finishes(材料及涂饰):
Plunger:SK4,Rh plated
Barrel:Phosphor bronze,Gold plated
Spring:Music wire,Gold plated
- Current rating(额定电流): 1A(安培)
- Contact resistance(接触电阻): 150mΩ(毫欧姆)

Receptacle specifications

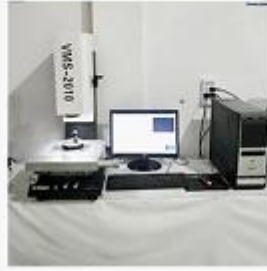
Materials and finishes: Phosphor bronze,
Gold plated

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

ICT

ICT PCB

Measuring Equipment >



Measuring Equipment:

1. Agilent current testing;
2. Quadratic element measurement
3. Load Curve Meter
4. Bond Test
5. Life Fatigue Test