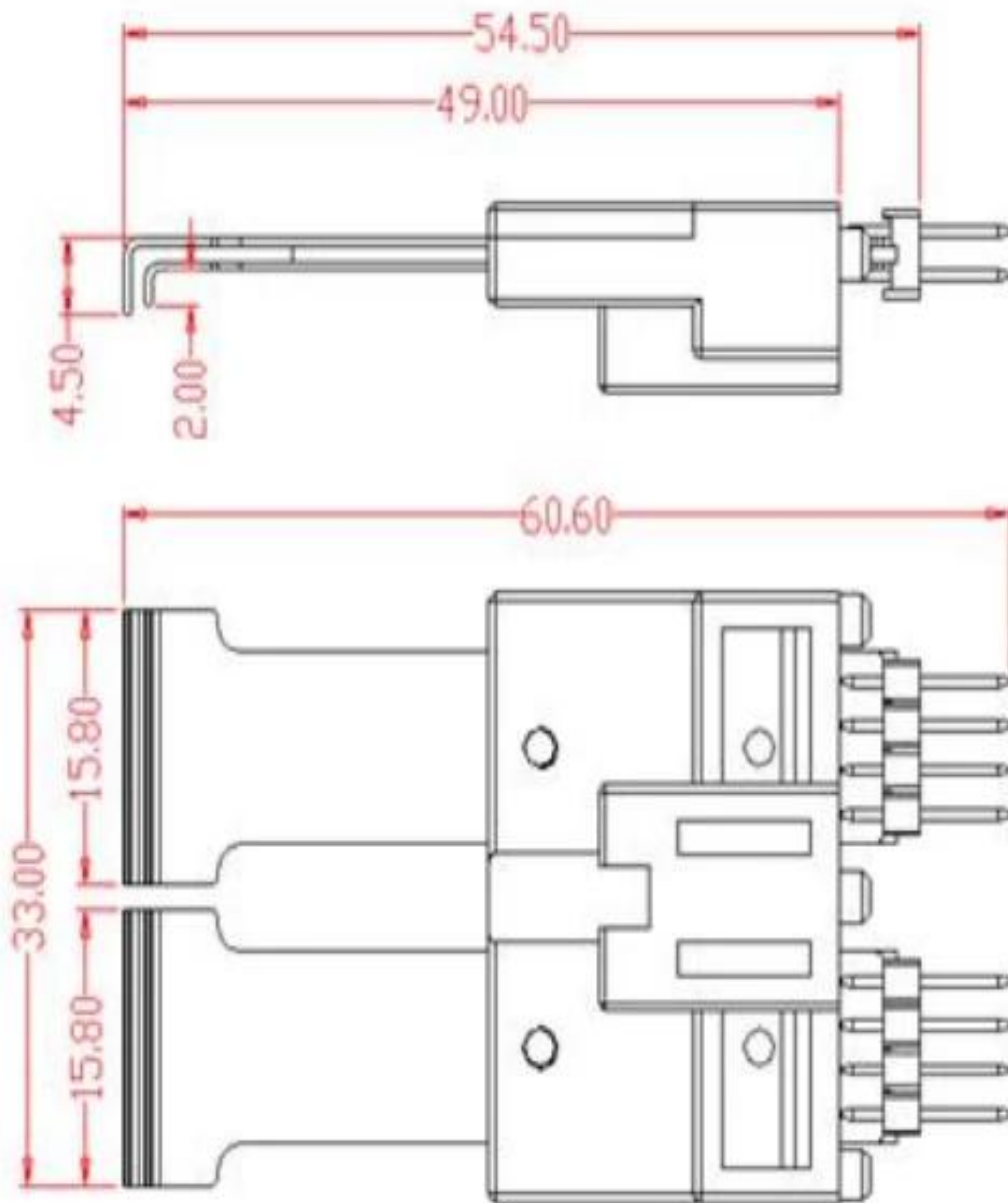


Clamp for Phone battery

Product drawing



Product specification

Model	SF16-4-19-3A
Material	Copper Alloy
Mechanical life exceeds	≥30000times
Operating Temperature	-40°C/+105°C
Current Rating	3.5A
Recommended work travel	2.0kg±20%□3.5mm□

Production Flow



Production Flow (生产流程)



1. raw material warehouse



2. Lathe workshop



3. Assemble workshop



4. Quality inspection



5. Finished products



6. Packing

Factory Image



Suzhou Shengyifurui Electronic Technology Co.,Ltd is the leading test probe manufacturer in China. In 1984 we set up the first factory in Cixi City, Zhejiang Province. With high quality and sweet service, our products are widely used in more than 50 countries in the world. We are dedicate to being the most reliable test probe supplier in China Market.We are committed to provide the most professional products and services to the customers in the world. Products include in-circuit spring test probe, semiconductor spring test probe, battery charging pogo pin and the related accessories.

FAQ

FAQ

1. What is terms of SFENG payment?

Usually, we require 100% payment before delivery. You can choose Wire transfer and Pay Pal. The currency we accept are USD dollar, Japanese Yuan and RMB. Payment term is negotiable for special order.

2. What is the lead time of orders?

SFENG can send standard probes products out within 3 days. For customized products, the lead time is 15-20 days depending on order quantity.

3. How does SFENG control product quality?

SFENG have skilled QC team and professional testing equipment. From raw material to finished products, we have complete checking process. Only approved products are allowed to deliver to customer.

4. Can customized products be accepted?

Yes, one biggest advantage of SFENG is product customization. Just telling us the parameter and function you need, our professional engineer will design product specially for you.

5. How does SFENG hand in case of a compliant?

Compliant seldom happen. Usually, we will find root case and take corrective measure within one week since receiving defective samples.