



SFENG 1984 [REDACTED] [REDACTED]) [REDACTED]
[REDACTED]
[REDACTED]



料號	SF-PH-101
規格	2.54mm(.1000吋)
厚度	2.00mm(.0787")
重量	15.0(.5905oz)
長度	300mm
電壓	5A
電阻	50mΩ
MOQ	100
備註	此為標準規格7mm



Technical drawing of a 10mm diameter steel wire rope. The main drawing shows a section of the rope with dimensions: 9.0, 13.0, 2.0, 30.7, and a total length of 54.7. The rope has a diameter of $\phi 10.0$. Below the main drawing are four detailed views of different components:

- B3**: A detail of a rope end with a diameter of $\phi 1.65$ and a length of 9.0.
- U**: A detail of a rope end with a diameter of $\phi 1.65$ and a length of 6.0.
- A**: A detail of a rope end with a diameter of $\phi 1.65$ and a length of 6.0.
- H**: A detail of a rope end with a diameter of $\phi 1.65$ and a length of 6.0.

The label **-托针** (Tosun) is also present, indicating a specific component or feature.

Technical drawing of the shaft assembly showing dimensions and cross-sections. The main shaft has a total length of 52.0. It features a central section with a diameter of $\phi 2.70$ and a length of 4.0. To the left of this section is a section with a diameter of $\phi 1.00$ and a length of 12.0. To the right is a section with a diameter of $\phi 2.00$ and a length of 24.0. The shaft is supported by bearings, with a distance of 7.0 from the left end to the first bearing and a distance of 5.0 from the right end to the second bearing. Cross-sections are labeled -B and -B3. Cross-section -B shows a diameter of $\phi 1.00$ and a length of 3.0. Cross-section -B3 shows a diameter of $\phi 1.00$ and a length of 7.0.

技术规格 PROBE SPECIFICATIONS

	SF-PH15	SF-PH18	SF-PH101	SF-PM200
Recommended minimum center 最小间距	3.50mm(.1378 ")	4.30mm(.1693 ")	2.54mm(.1000 ")	2.54mm(.1000 ")
Mounting hole size 钻孔尺寸	3.00mm(.1181 ")	3.50mm(.1378 ")	2.00mm(.0787 ")	2.00mm(.0787 ")
Full travel 行程	13.0(.5118 ")	13.0(.5118 ")	15.0(.5905 ")	12.0(.4724 ")
Spring force 弹簧压力	300g	300g	300g	300g
Current rating 额定电流	5A(安培)	5A(安培)	5A(安培)	5A(安培)
Contact resistance 接触电阻	50m Ω (毫欧姆)	50m Ω (毫欧姆)	50m Ω (毫欧姆)	50m Ω (毫欧姆)



1. 24
2. OEM
- 3.
- 4.



1. PCB ICT FCT
2. 2
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

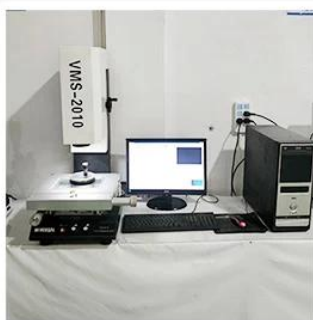


5. Finished products



6. Packing





□□□□□□DHL□UPS□FedEx□TNT□EMS□□□□□□□□

☐ Exwork ☐ FOB ☐ CNF ☐ CIF



Q2.

Q3.

Q4.□□□□□□

Q5. □□□□□□□□□□□□□□□□

A5: 我們提供多種規格及樣式之產品，歡迎來電諮詢，我們將竭誠為您服務。

Q6. 請問你們的品質如何？

A6: 我們擁有完善的质量管理体系，确保产品质量稳定可靠。

Q7.OEM與ODM服務有提供嗎？

A7: 我們提供 OEM/ODM 服務，歡迎來電諮詢，我們將竭誠為您服務。

Q8. 請問你們的最低起订量是多少？

A8: T/T/L/C 均可，MOQ 1000 個，L/C 可議。