



SOCAY NTC Thermistor MF72-SCN4D-13 4ohm 13mm Wide Resistance Range NTC Sensor

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, Guangdong, China
- Brand Name: SOCAY
- Certification: UL, REACH, ROHS, ISO
- Model Number: MF72-SCN4D-13
- Minimum Order Quantity: 500
- Price: USD0.01-0.25/piece
- Packaging Details: Bulk
- Delivery Time: 5-8 work days
- Payment Terms: T/T, Western Union, MoneyGram



Product Specification

- Product Name: NTC Thermistor
- Package Type: $\Phi 13\text{mm}$
- NTC R25: 4Ω
- I_{max} A : 5A
- Resistance Under Load: $124\text{m}\Omega$
- δ mW/ : 16mW/
- τ Secs. : 65Secs.
- Capacitance: $330\mu\text{F}$
- Highlight: NTC Thermistor MF72-SCN4D-13, 4ohm NTC Thermistor, 13mm NTC Sensor



More Images



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Product Description

SOCAY Power NTC Thermistor MF72-SCN4D-13 4Ω 13mm Wide Resistance Range

DATASHEET: [MF72-SCN4D-13_v2105.1.pdf](#)

Description:

Body size: Φ13mm
 High power rating
 RoHS & Halogen Free (HF) compliant
 Wide resistance range
 High power rating
 Cost effective
 Agency recognition: UL /cUL/RoHS
 Operating temperature range: -40 ~ +170

Recommended Application:

Switch mode power supply
 Transformer
 Electric motor
 Adapter
 Projector
 Halogen lamp
 LED driver circuit

Storage Conditions of Product:

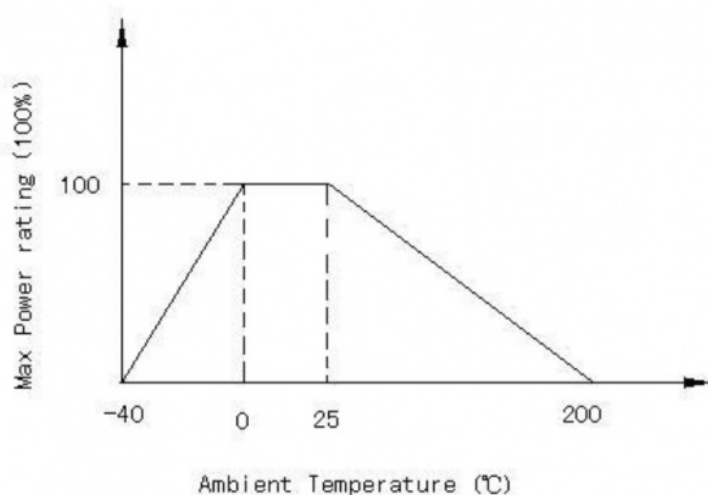
Storage Conditions: Storage Temperature: -10 ~ +40 .
 Relative Humidity: ≤75%RH.
 Keep away from corrosive atmosphere and sunlight

Period of Storage:

Electrical Characteristics

Part Number	R25(Ω)	I _{max}	δ(mW/)	Resistance under Load(mΩ)	τ(Sec.)	C(uF)
MF72-SCN4D-13	4Ω	5A	16	124	65	330

Maximum Power Rating(P_{max})



MF72-SCN16D-11	Quantity (pcs/bag)
	500



5 invention patents

42 utility model patents

16 Design patent





Shipping Service:



FAQ:

Q: May we get some samples?

A: Of course, samples are available.

Q: What is product lead time?

For GDT, TVS, and ESD, the lead time will 1-2 weeks. For TSS, MOV, MLV, NTC, and PPTC, the lead time 2-3 weeks. According your specific requirements, we will further confirm the accurate lead time.

Q: Do you support customization?

A: Of course, We do.

Please feel free to contact us if you have any question.

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