



Micro Fuse Tube 382 Cylindrical Plug In Fuse T1A T2A T3.15A T5A T6.3A T10 250V 125V Plastic Case

Our Product Introduction

for more products please visit us on lk-thermistor.com

Basic Information

- Place of Origin: China DongGuang
- Brand Name: LinKun
- Certification: UL ROHS CCC CUL VDE
- Model Number: 382 Series
- Minimum Order Quantity: 1000PCS
- Price: Negotiation
- Packaging Details: 1000pcs/reel
- Delivery Time: 5-7 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 100,000 pieces/month

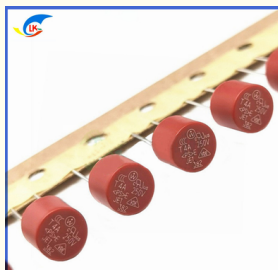


Product Specification

- Product Name: 382Fast-Acting Subminiature Fuse
- Rated Current: 100mA-6.3A
- Rated Voltage: 125V/250V
- Electrical Characteristics: Quick Acting
- Lead Pull Strength: 10N
- Resistance To Solder Heat: 260°C , 10s
- Color: Black Or Brown
- Type: Micro Fuse
- Application: Electronic Devices
- Lead Wire: Copper, Tin-plated
- High Light: Micro Fuse Tube 382 Cylindrical Plug-In Fuse T1A T10A 250V/125V Plastic Case



More Images



Product Description

Product Description:

Power Board Commonly Used Round Type Radial Leads Miniature Fast Blow Subminiature Micro Fuse

From: 100mA~6.3A 125V/250V

Test standard UL 248.14 CSA C22.2 No.248.14

Electrical Characteristics (Quick Acting)

Rated	1.0 In	2.0 In
Current	Min.	Max.
100mA~6.3A	4 h	60 sec.

Rated Current(A)	Rated Voltage(V)	Breaking Capacity
100mA		
125mA		
160mA		
200mA		
250mA		
300mA		
315mA		
350mA		
400mA		
500mA		
600mA	125/250	@125 VI250V
630mA		50A
800mA		50~60HzcoSφ=1.0
1A		
1.25A		
1.5A		
1.6A		
2A		
2.5A		
3A		
3.15A		
3.5A		
4A		
5A		
6A		
6.3A		

Mechanical test

Lead pull strength: 10N(EN60068-2-21)

Solderability: 260°C ≤ 3 sec. (Wave)

350°C ≤ 1 sec. (Hand)

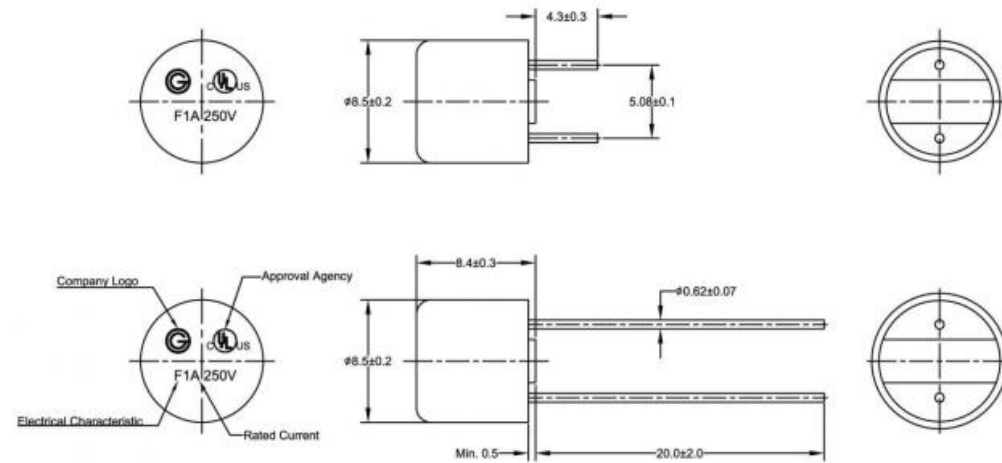
Resistance to Solder heat: 260°C , 10s (EN60068-2-20)

No.	Part Name	Material
1	Cap	Black or Brown Thermoplastic Polyamide PA 6.6, UL 94 V-0
2	Base	Black or Brown Thermoplastic Polyamide PA 6.6, UL 94 V-0
3	Fuse element	Alloy
4	Lead wire	Copper, Tin-plated

Fast Blow	
Rating	Blowing Time
210%	30min Max
275%	10 ms~3 s
1000%	20 ms max

Application

This product is suitable for various kinds of electronic devices' circuit over current protection. Widely used in industrial of Battery Charges, Consumer Electronics, Power supplies, Industrial Controllers, etc.



CURRENT FUSE



FUSE LINK AND FUSE BASE



Dongguan Linkun Electronic Technology Co., Ltd.



13423305709



huangju@lk-ptc.com



lk-thermistors.com

Room 101, No. 21, Huayuanzai Road, Chongmei, Chashan Town, Dongguan City, Guangdong Province