



超小型保险丝(延时型) Micro Fuse(Time-Lag)250V/125V



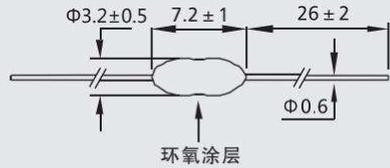
测试标准:
Testing Standard:
UL248-1 UL248-14

额定分断能力:
Interrupting Rating:
50 Amperes at 125V AC
50 Amperes at 250V AC

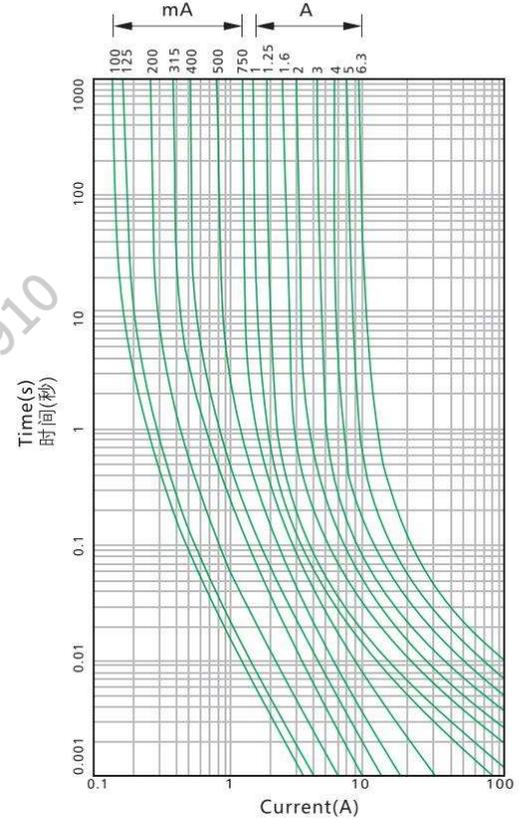
工作温度:
Operating Temperature:
-55°C ~ +125°C

材料:
Materials:
End cap: Nickel plated brass
Ceramic tube: Ceramic
Lead wire: Tinned copper wire
Coat: Epoxy resin

焊接方法:
Soldering Method:
Wave soldering: 260°C, 10s max
Manual soldering: 350°C, 5s max



Time-Current Characteristics
电流-时间曲线图



电气特性: Electrical Characteristics

| 额定电流的% % of Ampere Rating | 熔断时间 Opening Time |
|---------------------------|---------------------|
| 100% | 4 hours Min (大于4小时) |
| 200% | 60 s Max (小于60秒) |
| 1000% | 10 ms Min (大于10毫秒) |

安全认证: Safety Approvals:

| 认证 Approvals | 额定电流 Ampere Rating | 额定电压 Voltage Rating | 证书号码 Certification No. |
|--------------|--------------------|---------------------|-------------------------|
| UL | 100mA~6.3A | 250V/125V | E221465 |
| VDE | 250mA~4A | 250V | 40040704 |
| CCC | 250mA~4A | 250V | 2020970207000108 |
| PSE | 1A~3.6A | 250V | PSE19021565/PSE19021566 |
| KTL | 1A~4A | 250V | SU05026-17002/17003 |

目录编号: Catalog No.A:250V B:125V

| 目录编号 Catalog No. | 额定电流 Ampere Rating | 额定电压 Voltage Rating | 熔化热能 ² Melting Integral (A ² .S) | 认证 Approvals | | | | | | | |
|---------------------|-----------------------|------------------------|---|--------------|-----|-----|-----|---------|-----|----|---|
| | | | | UL | cUL | VDE | CCC | PSE JET | TUV | CE | |
| 2E0125A/B | 125mA | 250/125V | 0.020 | ● | ● | | | | | | |
| 2E0160A/B | 160mA | 250/125V | 0.040 | ● | ● | | | | | | |
| 2E0200A/B | 200mA | 250/125V | 0.006 | ● | ● | ● | ● | | ● | ● | |
| 2E0250A/B | 250mA | 250/125V | 0.09 | ● | ● | ● | ● | | ● | ● | |
| 2E0500A/B | 500mA | 250/125V | 0.46 | ● | ● | ● | ● | | ● | ● | |
| 2E0800A/B | 800mA | 250/125V | 1.1 | ● | ● | ● | ● | | ● | ● | |
| 2E1100A/B | 1A | 250/125V | 1.3 | ● | ● | ● | ● | ● | ● | ● | |
| 2E1125A/B | 1.25A | 250/125V | 2.6 | ● | ● | ● | ● | | ● | ● | |
| 2E1150A/B | 1.5A | 250/125V | 3.1 | ● | ● | | | | ● | ● | |
| 2E1160A/B | 1.6A | 250/125V | 3.9 | ● | ● | | ● | ● | ● | ● | |
| 2E1200A/B | 2A | 250/125V | 7.2 | ● | ● | ● | ● | | ● | ● | |
| 2E1250A/B | 2.5A | 250/125V | 12 | ● | ● | ● | ● | | ● | ● | |
| 2E1300A/B | 3A | 250/125V | 15 | ● | ● | | | | ● | ● | |
| 2E1315A/B | 3.15A | 250/125V | 19 | ● | ● | ● | ● | ● | ● | ● | |
| 2E1350A/B | 3.5A | 250/125V | 24 | ● | ● | | | | ● | ● | |
| 2E1400A/B | 4A | 250/125V | 29 | ● | ● | ● | ● | | ● | ● | ● |
| 2E1500A/B | 5A | 250/125V | 59 | ● | ● | | | | ● | ● | |
| 2E1630A/B | 6.3A | 250/125V | 90 | ● | ● | | | | ● | ● | |