

SURGiNG

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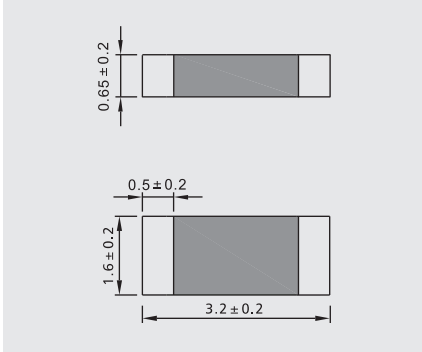
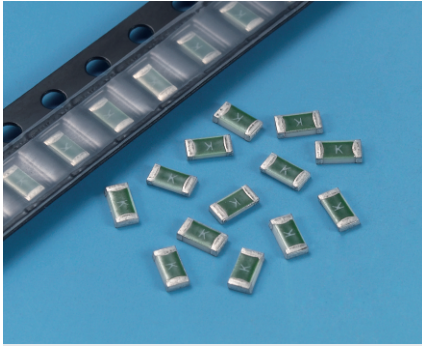


Fuses

保险丝

12H Series

贴片保险丝(抗浪涌型) cRU[®]us SMD Fuse (High Inrush Current Withstand) 63V/32V



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

额定分断能力:
Interrupting Rating:
50 Amperes at 63V DC(1A~5A)
100 Amperes at 32V DC(6A~10A)
300 Amperes at 24V DC(12A~30A)

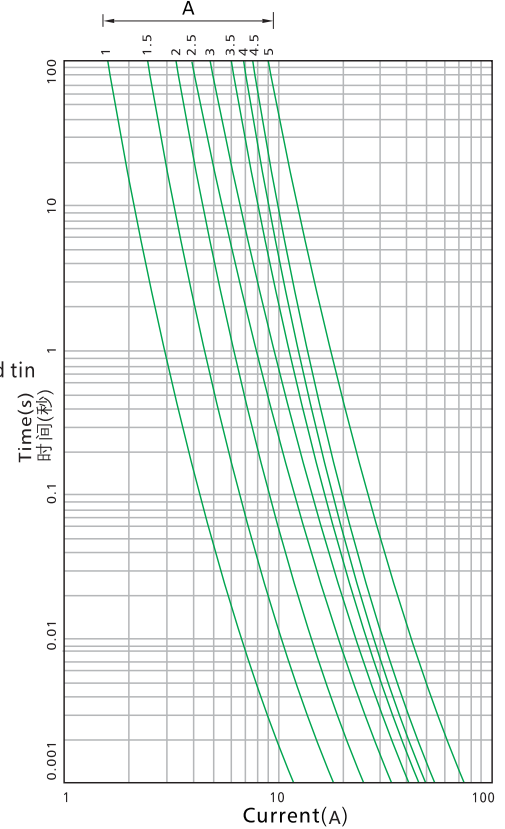
工作温度:
Operating Temperature:
-55°C ~ +125°C

材料:
Materials:
Substrate: ceramic/glass cover
Termination: silver over-plated with nickel and tin
Element: silver

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

包装:
Packaging:
Automaton taped 3000PCS per reel,
90000PCS per carton

Time-Current Characteristics
电流-时间曲线图



电气特性: Electrical Characteristics

额定电流 Ampere Rating	额定电流的% % of Ampere Rating	熔断时间 Opening Time
1A~30A	100%	4 hours Min(大于4小时)
1A~5A	250%	5 s Max(小于5秒)
1A~5A	300%	0.1 s ~ 3 s
6A~30A	350%	5 s Max(小于5秒)
1A~30A	1000%	0.2 ms ~ 20 ms

目录编号: Catalog No.C:63V D:32V

目录编号 Catalog No.	额定电流 Ampere Rating	额定电压 Voltage Rating	标示 Marking	熔化热能 ^T Melting Integral (A ² .S)	认证 Approvals
					● 表示已获认证 ● 表示认证中 cRU [®] us
12H1100C	1A	63V	H	0.19	●
12H1150C	1.5A	63V	K	0.47	●
12H1200C	2A	63V	N	1.63	●
12H1250C	2.5A	63V	O	1.81	●
12H1300C	3A	63V	P	2.79	●
12H1350C	3.5A	63V	R	3.3	●
12H1400C	4A	63V	S	4.6	●
12H1500C	5A	63V	T	7.9	●
12H1700D	7A	32V	7	18.0	●
12H2100D	10A	32V	U	30.0	●
12H2120E	12A	24V	W	46.2	●
12H2150E	15A	24V	Y	53.0	●
12H2200E	20A	24V	Q	72.0	●
12H2250E	25A	24V	L	85.5	●
12H2300E	30A	24V	Z	99.0	●