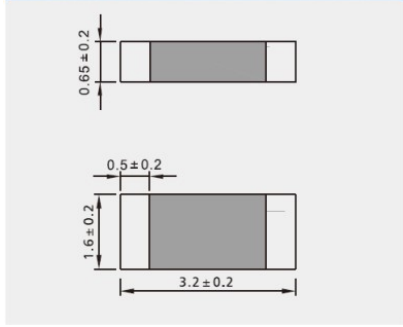
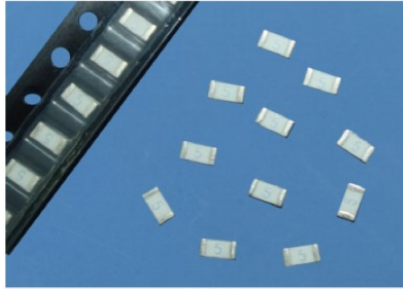




12D RoHS Compliant

贴片保险丝(快断型) CULUS

SMD Fuse(Fast-Acting) 72V/63V/48V/36V/24V



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

额定分断能力:
Interrupting Rating:
50 Amperes at 63V DC/32V AC(250mA~3A)
50 Amperes at 32V DC/32V AC(4A~7A)
150 Amperes at 24V DC(10A~20A)

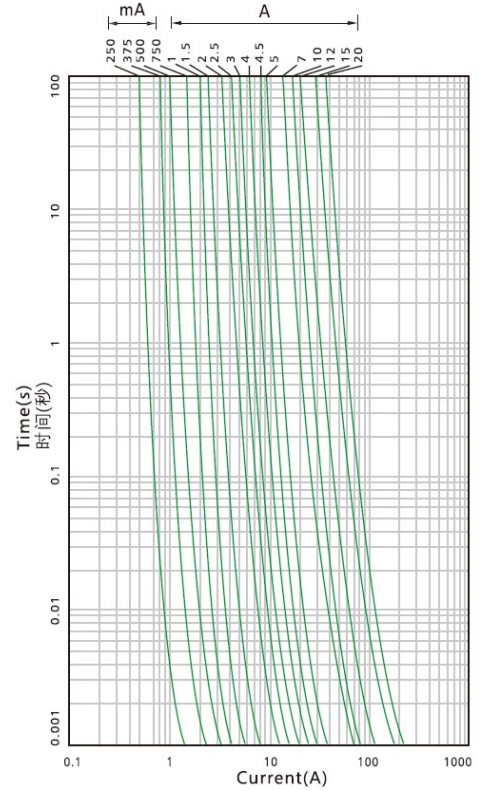
工作温度:
Operating Temperature:
-55°C ~ +125°C

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

焊接方法:
Soldering Method:
Reflow 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
250mA~20A	100%	4 hours Min. (大于4小时)
250mA~3A	250%	5 s Max. (小于5秒)
4A~50A	350%	5 s Max. (小于5秒)

目录编号: Catalog No. F:72V C:63V S:48V P:36V E:24V

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 I ² T Melting Integral (A ² ·s)	认证 Approvals
					●表示已获认证 ●表示认证中
12D0250F/C	250mA	72V/63V	.25	0.0035	●
12D0375F/C	375mA	72V/63V	E	0.0011	●
12D0500F/C	500mA	72V/63V	0.5	0.0020	●
12D0750F/C	750mA	72V/63V	.75	0.0053	●
12D1100F/C	1A	72V/63V	1	0.0065	●
12D1125F/C	1.25A	72V/63V	▲	0.020	●
12D1150F/C	1.5A	72V/63V	1.5	0.025	●
12D1200F/C	2A	72V/63V	2	0.091	●
12D1250F/C	2.5A	72V/63V	2.5	0.150	●
12D1300F/C	3A	72V/63V	3	0.329	●
12D1400F/C/D	4A	72V/63V/32V	4	0.225	●
12D1500F/C/D	5A	72V/63V/32V	5	0.564	●
12D1700F/C/D	7A	72V/63V/32V	7	3.197	●
12D2100S/E	10A	48V/24V	10	2.162	●
12D2120S/E	12A	48V/24V	12	7.100	●
12D2150S/E	15A	48V/24V	15	23.893	●
12D2200S/E	20A	48V/24V	20	47.172	●
12D2250S	25A	48V	25	71.5	●
12D2300S	30A	48V	30	90.3	●
12D2350P	35A	36V	35	112.0	●
12D2400P	40A	36V	40	135.8	●
12D2450P	45A	36V	45	149.5	●
12D2500P	50A	36V	50	172.2	●