

贴片保险丝

SEF(U)
快断贴片保险丝



安全认证:

UL Recognized 63mA~5A
CSA Listed 63mA~5A
VDE 63mA~5A
MITI 1A~5A

电气特性:

额定电流	100%	200%	1000%	
	MIN	MAX	MIN	MAX
65mA~5A	1 Hrs	120 Sec	1mS	10mS

分断能力:

50 amperes or 10 x rated current; whichever is greater at 125V AC/DC

环境条件:

工作环境温度:

-55°C to +125°C

冲击:

MIL-STD-202, Method 213, Test Condition 1 (100G's peak for 6 milliseconds)

振动:

MIL-STD-202, Method 201 (10-55Hz, 0.06inch total excursion)

盐雾实验:

MIL-STD-202, Method 101, Test Condition B (48Hrs)

绝缘电阻:

MIL-STD-202, Method 302, Test Condition A (After Opening) 10,000 ohms minimum

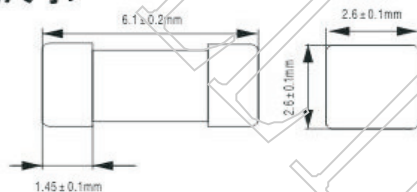
可焊性:

MIL-STD-202, Method 210, Test Condition F (20sec, at 260°C)

热冲击:

MIL-STD-202, Method 107, Test Condition B (-65°C to +125°C)

机械尺寸:

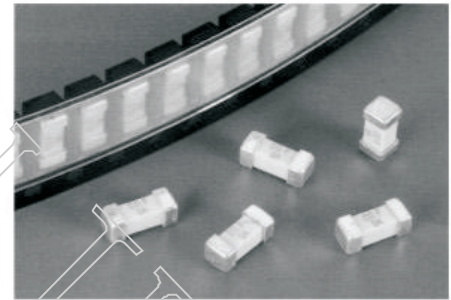


材料:

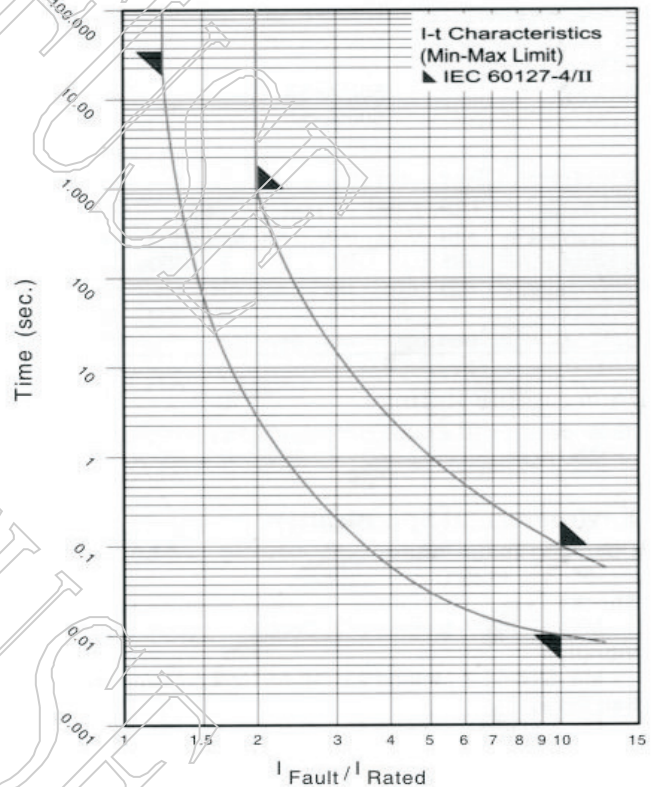
Body: Ceramic
Terminations: Silver Plated Brass Caps

包装:

1,000 Fuses in 7 inches dia. Reel, or 5,000 fuses in 13 Inches dia, White color reel, 12mm wide tape, per EIA Standard 481.



产品料号	额定电流 (In)	额定电压 (V)	公称冷电阻 (Ω)	最大电压降 (mv)	公称熔化热能 A² Sec
SEF(U) .063	63 mA	125V	6.6800	-	0.0012
SEF(U) .080	80 mA		4.3000	-	0.0021
SEF(U) .100	100 mA		2.6300	1200	0.0032
SEF(U) .125	125 mA		1.9400	950	0.0048
SEF(U) .160	160 mA		1.0520	900	0.0079
SEF(U) .200	200 mA		0.4410	850	0.0131
SEF(U) .250	250 mA		0.4010	750	0.0192
SEF(U) .315	315 mA		0.3030	700	0.0301
SEF(U) .400	400 mA		0.2350	650	0.0472
SEF(U) .500	500 mA		0.1740	550	0.0768
SEF(U) .630	630 mA		0.1420	450	0.1204
SEF(U) .800	800 mA		0.1050	350	0.1886
SEF(U) 001	1 A		0.0840	250	0.3000
SEF(U) 1.25	1.25 A		0.0710	235	0.4050
SEF(U) 1.60	1.6 A		0.0540	220	0.9015
SEF(U) 002	2 A	0.0380	200	1.4520	
SEF(U) 2.50	2.5 A	0.0280	180	2.1050	
SEF(U) 3.15	3.15 A	0.0195	150	3.9000	
SEF(U) 004	4 A	0.0170	150	5.4200	
SEF(U) 005	5 A	0.0130	130	10.900	



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