



微型保险丝

MST 慢断微型保险丝



安全认证:

VDE	40mA~6.3A
UL Recognized	40mA~6.3A
CSA Acceptance	40mA~6.3A
MITI	1A~5A
EK	40mA~6.3A
SEMKO	40mA~4A
CCC	40mA~6.3A
TUV	8A~10A

电气特性:

额定电流	150%	210%	275%		400%		1000%	
	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
40mA~5A	60 min	2 min	400 ms	10 sec	150 ms	3 sec	20 ms	150 ms
6.3A~10A	60 min	2 min	400 ms	10 sec	150 ms	3 sec	15 ms	150 ms

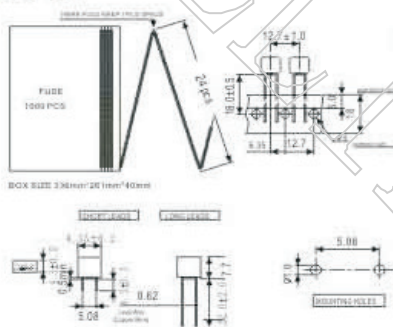
分断能力:

35 amperes or 10 x rated current; whichever is greater at 250V AC

环境条件:

- 工作环境温度: -55°C to +125°C
- 冲击: MIL-STD-202, Method 213, Condition 1 (Saw tooth)
- 振动: MIL-STD-202, Method 201 (10-55Hz x 3axis/no load)
- 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 (10sec, at 260°C)
- 热冲击: MIL-STD-202, Method 107, Test Condition B (-65°C to at +125°C)

机械尺寸:

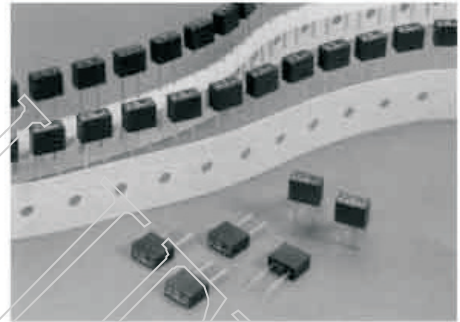


材料:

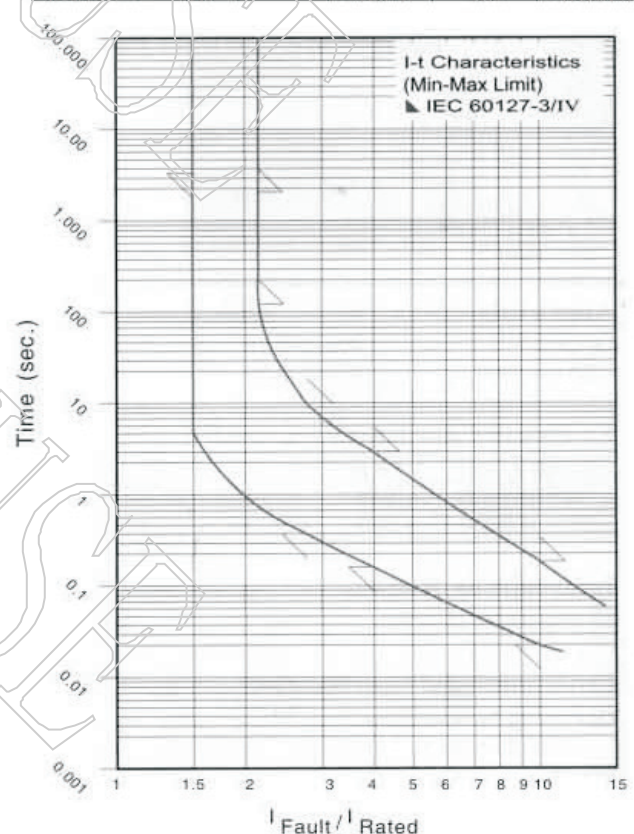
Base and Cap: Black thermoplastic
Pin: Tin-lead plated alloy

包装:

- In bulk: 1,000 pcs per box.
- On Tap: Ammo pack, 1,000 pcs box



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 A ² Sec
MST_040	40mA	250V	10.1000	600	0.016000
MST_050	50mA		6.8470	550	0.020000
MST_063	63mA		4.6550	500	0.027700
MST_080	80mA		2.8730	400	0.030000
MST_100	100mA		2.1170	350	0.040000
MST_125	125mA		1.2560	300	0.080000
MST_160	160mA		0.8230	250	0.150000
MST_200	200mA		0.5960	250	0.260000
MST_250	250mA		0.4050	220	0.470000
MST_315	315mA		0.2670	200	0.770000
MST_400	400mA		0.2000	180	1.200000
MST_500	500mA		0.1770	170	1.950000
MST_630	630mA		0.1270	160	3.100000
MST_800	800mA		0.0860	150	5.100000
MST 001	1A		0.0650	140	7.800000
MST 1.25	1.25A		0.0500	130	12.50000
MST 1.60	1.6A		0.0370	120	20.00000
MST 002	2A		0.0300	100	32.00000
MST 2.50	2.5A		0.0220	100	49.00000
MST 3.15	3.15A		0.0170	100	78.00000
MST 004	4A	0.0120	100	126.00000	
MST 005	5A	0.0091	100	198.50000	
MST 6.30	6.3A	0.0071	100	315.00000	
MET 008	8A	0.0043	100	659.20000	
MET 010	10A	0.0010	100	740.00000	



Specifications subject to change without notice