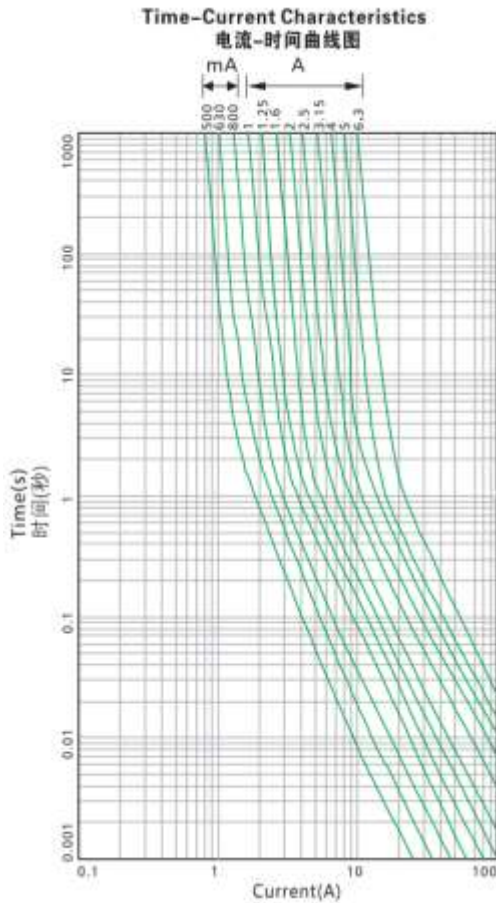




Micro Fuse (Time-Lag) 250V/300V



测试标准:

Testing Standard:

IEC 60127-3 GB/T9364.3 UL248-14

额定分断能力:

Interrupting Rating:

35A or 10In Whichever is greater

材料:

Materials:

Case:thermoplastic nylon

Base:thermoplastic nylon

Lead wire:tinned copper wire

焊接方法:

Soldering Method:

Wave soldering: 260°C, 10s max

Manual soldering: 370°C, 5s max

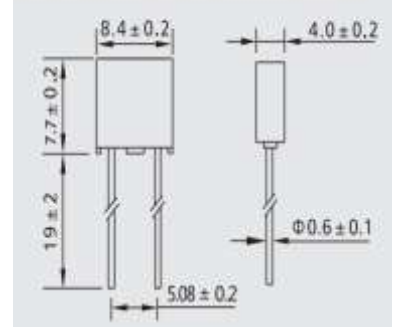
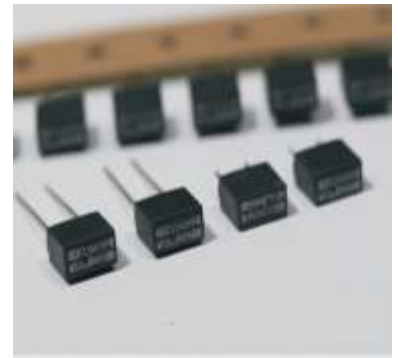
包装方法:

Packaging Method:

1.In bulk:1000 pcs per plastic bag

2.On Tap: Ammo pack 1400 pcs per inner box

电气特性 : Electrical Characteristics



额定电流的% of Ampere Rating	熔断时间 Opening Time (100mA~6.3A)	熔断时间 Opening Time (8A~10A)
100%	4 hour Min(大于 4 小时)	
150%	1 hour Min(大于 1 小时)	
210%	2 min Max(小于 2 分钟)	5 min Max(小于 5 分钟)
275%	400ms~10s	1s~20s
400%	150ms~3s	150ms~3s
1000%	20ms~150ms	20ms~150ms

目录编号: CatalogNo. A:250V H:300V

目录编号 Catalog No.	额定电流 Ampere Rating	额定电压 Voltage Rating	最大电压降 (mv) Max Voltage Drop	熔化热能 I ² T Melting Integral (A ² .S)	认证				
					●表示已获认证 ●表示认证中				
MFS0100A/H	100mA	250V/300V	350	0.06	●				
MFS0200A/H	200mA	250V/300V	260	0.2	●				
MFS0315A/H	315mA	250V/300V	220	0.4	●				
MFS0500A/H	500mA	250V/300V	190	0.9	●				
MFS0630A/H	630mA	250V/300V	180	1.2	●				
MFS0800A/H	800mA	250V/300V	160	3.9	●				
MFS1100A/H	1A	250V/300V	140	6.5	●	●	●	●	●
MFS1125A/H	1.25A	250V/300V	130	14	●				
MFS1160A/H	1.6A	250V/300V	120	17	●	●	●	●	●
MFS1200A/H	2A	250V/300V	100	26	●	●	●	●	●
MFS1250A/H	2.5A	250V/300V	100	42	●	●	●	●	●
MFS1315A/H	3.15A	250V/300V	100	73	●	●	●	●	●
MFS1400A/H	4A	250V/300V	100	85	●				
MFS1500A/H	5A	250V/300V	100	160	●	●	●	●	●
MFS1630A/H	6.3A	250V/300V	100	210	●	●	●	●	●
MFS1800A/H	8A	250V/300V	80	230	●		●		●
MFS2100A/H	10A	250V/300V	75	250	●		●		●
MFS2120A/H	12A	250V/300V	—	272	●				
MFS2150A/H	15A	250V/300V	—	300	●				

Notes: 1.For certification,the cURus by 250V/300V,the others by 250V.
2.The current values for calculating I²T should be within the standard range of 8ms~ 10ms .