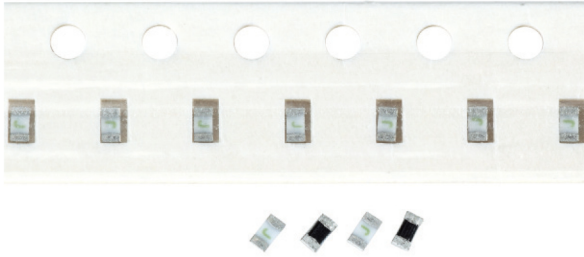




1206, RoHS Compliant & Pb-Free SURFACE MOUNT CHIP FUSE (FAST-BLOW) 表面贴装片式保险丝 (速断型)



INTERRUPTING CAPACITY / 分断能力:

50A 32V AC (100mA-375mA) 50A 63V AC (400mA-3A)
35A 24V AC (3.15A-7A) 50A 63V DC (100mA-3A)
50A 32V DC (3.15A-7A)

TECHNICAL PARAMETERS/ 技术参数:

CATALOG NO. 目录编号	CURRENT RATING 额定电流	SAFETY APPROVALS 安全认证						REFERENCE (A ² .Sec.) (RoHS) I ² T 参考值
		UR			cUR			
		L1	L2	L3	L1	L2	L3	
12F-0100L	100mA	●	●		●	●	0.00034	
12F-0125L	125mA	●	●		●	●	0.00040	
12F-0150L	150mA	●	●		●	●	0.00084	
12F-0200L	200mA	●	●		●	●	0.0010	
12F-0250L	250mA	●	●		●	●	0.0014	
12F-0315L	315mA	●	●		●	●	0.0017	
12F-0375L	375mA	●	●		●	●	0.0026	
12F-0400L	400mA		●		●		0.0029	
12F-0500L	500mA		●		●		0.0049	
12F-0630L	630mA		●		●		0.012	
12F-0750L	750mA		●		●		0.015	
12F-0800L	800mA		●		●		0.025	
12F-010L	1A		●		●		0.042	
12F-012L	1.2A		●		●		0.055	
12F-013L	1.25A		●		●		0.055	
12F-015L	1.5A		●		●		0.099	
12F-016L	1.6A		●		●		0.108	
12F-020L	2A		●		●		0.114	
12F-025L	2.5A		●		●		0.198	
12F-030L	3A		●		●		0.276	
12F-032L	3.15A	●	●		●	●	0.631	
12F-035L	3.5A	●	●		●	●	0.695	
12F-040L	4A	●	●		●	●	0.784	
12F-050L	5A	●	●		●	●	1.225	
12F-063L	6.3A	●	●		●	●	1.652	
12F-070L	7A	●	●		●	●	1.890	

● DENOTES FOR APPROVED ● 表示已取得安全认证
L1 DENOTES FOR 24V (L1 代表 24V) L2 DENOTES FOR 32V (L2 代表 32V)
L3 DENOTES FOR 63V (L3 代表 63V)

ELECTRICAL CHARACTERISTICS/ 电气特性:

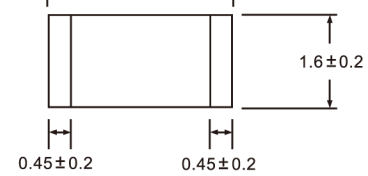
% of CURRENT RATING 额定电流的 %	BLOWING TIME 熔断时间
100%	4 hours Min. 最快 4 小时
250%	10 seconds Max. 最慢 10 秒 (100mA-5A)
350%	1 second Max. 最慢 1 秒 (6A-7A)

Standards/ 标准: UL 248-1, UL 248-14
Operating Temperature/ 工作温度: -55°C ~90°C
Storing Temperature/ 储存温度: -55°C ~85°C
Resistance to soldering heat/ 耐焊接热性: 260°C, 10s Max.
Solderability/ 可焊性: 235°C ±5°C, 3.5s±0.5/-0s

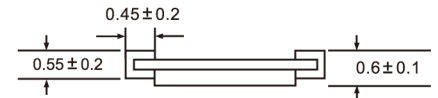
Dimensions/ 尺寸:

Unit 单位: mm

TOP VIEW/ 上面:



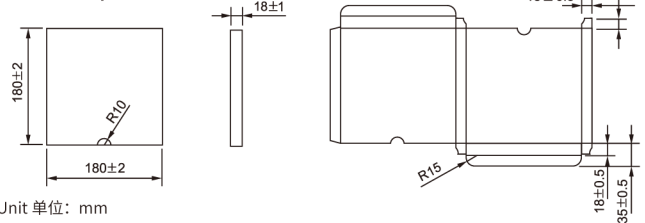
SIDE VIEW/ 侧面:



PACKING/ 包装:

5,000 PIECES TAPED AND REELED IN ONE BOX
每卷 5,000 只保险丝, 装入一个包装盒

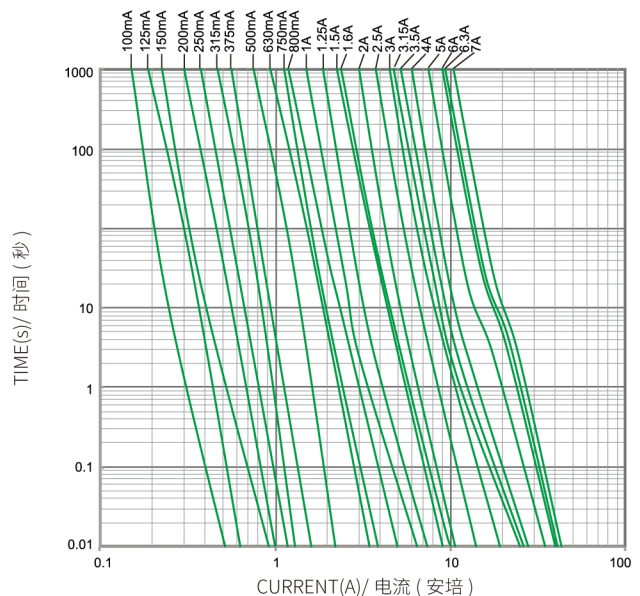
BOX SIZE/ 包装盒尺寸:



Unit 单位: mm

12F AVERAGE I-T CHARACTERISTICS CURVE

(FOR REFERENCE ONLY) 12F 平均 I-T 曲线图 (仅供参考)



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