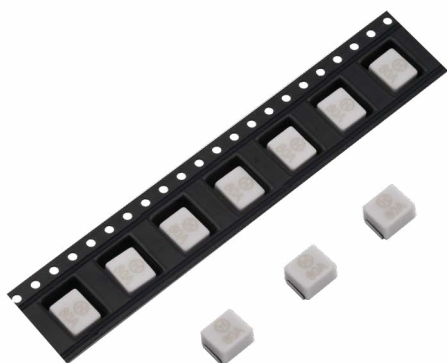




RoHS Compliant & Pb-Free SMD NANO FUSE(FAST-BLOW) 方型表面贴片式保险丝 (速断型)

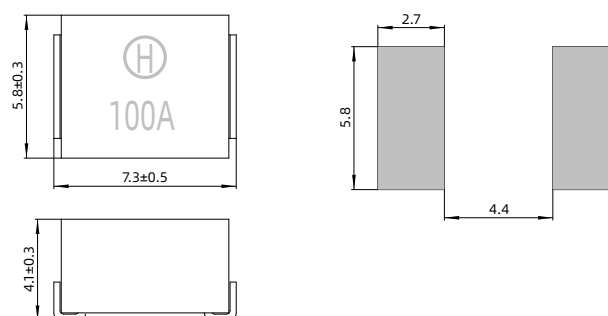
INTERRUPTING CAPACITY / 分断能力:

300A at 125V DC (20A-50A) TUV

1500A at 80V DC (20A-125A) cURus/TUV

Dimensions/ 尺寸:

Unit 单位: mm



Standards/ 标准: UL248-1, UL248-14, IEC60127-1, IEC60127-7

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

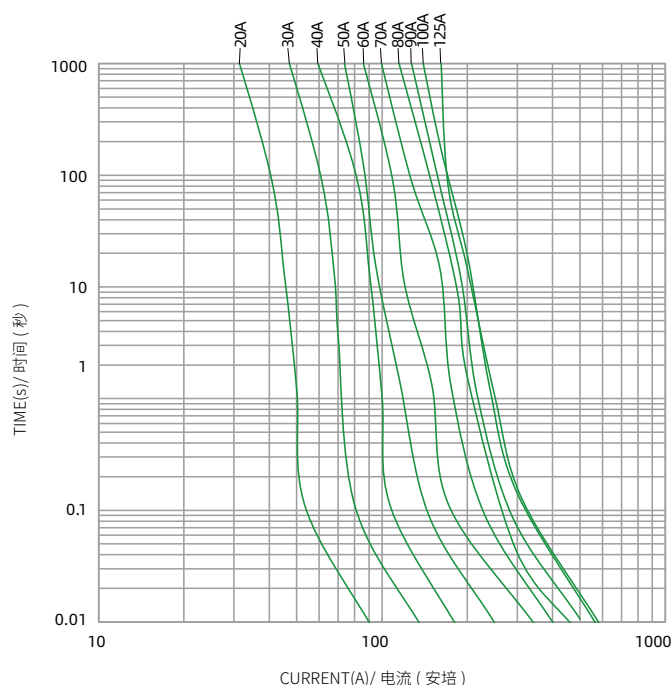
Storing Temperature/ 储存温度: -55°C ~ +85°C

Solderability/ 可焊性: 235°C, 10s

Resistance to soldering heat/ 耐焊接热: 260°C, 10s Max.

28F AVERAGE I-T CHARACTERISTICS CURVE (FOR REFERENCE ONLY)

28F 平均 I-T 曲线图 (仅供参考)



TECHNICAL PARAMETERS/ 技术参数:

PART NO. 目录编号	CURRENT RATING 额定电流	RATED VOLTAGE 额定电压	SAFETY APPROVALS 安全认证		
			cURus	TUV	
			L	H	L
28F-200H/L	20A	125V DC 80V DC	●	●	●
28F-300H/L	30A		●	●	●
28F-400H/L	40A		●	●	●
28F-500H/L	50A		●	●	●
28F-600L	60A		●		●
28F-700L	70A		●		●
28F-800L	80A		●		●
28F-900L	90A		●		●
28F-1000L	100A		●		●
28F-1250L	125A		●		●

● DENOTES FOR APPROVED

H DENOTES FOR 125V

L DENOTES FOR 80V

● 表示已取得安全认证

H 代表 125V

L 代表 80V

ELECTRICAL CHARACTERISTICS/ 电气特性:

% of CURRENT RATING 额定电流的 %	BLOWING TIME 熔断时间	
100%I _n	4 hours Min.	最快 4 小时
200%I _n	30 minutes Max.	最慢 30 分钟
250%I _n	60 seconds Max.	最慢 60 秒
1000%I _n	150 milliseconds Max.	最慢 150 毫秒