



H 61T CQC

Φ6.35x32mm IEC STANDARD FUSE
 RoHS Compliant & Pb-Free
TIME-LAG FUSE
 慢断型保险管

INTERRUPTING CAPACITY / 分断能力:
 10 In at 250V AC (8A-16A)
 100 amperes at 250V AC (20A-30A)

TECHNICAL PARAMETERS/ 技术参数:

PART NO. 目录编号	CURRENT RATING 额定电流	MAX. VOLTAGE DROP(mv) 最大电压	SAFETY APPROVALS 安全认证 CQC	REFERENCE (A°.Sec.) (RoHS) I ² T 参考值
61T-080H	8A	100	●	570.4
61T-100H	10A	100	●	874.6
61T-120H	12A	80		1369
61T-125H	12.5A	80	●	1428
61T-130H	13A	80		1484
61T-150H	15A	80		2205
61T-160H	16A	80	●	2830
61T-200H	20A	80		4168
61T-250H	25A	80		2645
61T-300H	30A	80		4285

● DENOTES FOR APPROVED ● 表示已取得安全认证
 H DENOTES FOR 250V H 代表 250V

ELECTRICAL CHARACTERISTICS/ 电气特性:

RATING 额定		BLOWING TIME 熔断时间		
		≤ 10A	>10A-16A	>16A
2.1In	Max. 最慢	2 minutes	5 minutes	30 minutes
	Min. 最快	600 ms	600 ms	600 ms
2.75In	Max. 最慢	10 seconds	15 seconds	30 seconds
	Min. 最快	150 ms	150 ms	150 ms
4In	Max. 最慢	3 seconds	5 seconds	5 seconds
	Min. 最快	20 ms	20 ms	20 ms
10In	Max. 最慢	300 ms	400 ms	400 ms

Standards/ 标准: GB 9364, IEC 60127

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

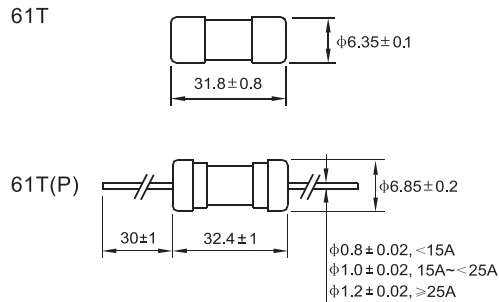
Storing Temperature/ 储存温度: -55°C ~85°C

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

Solderability/ 可焊性: 245°C ±5°C, 5s±0.5s

Dimensions/ 尺寸:

Unit 单位: mm



61T AVERAGE I-T CHARACTERISTICS CURVE (FOR REFERENCE ONLY)

61T 平均 I-T 曲线图 (仅供参考)

