

Functional Characteristics 電氣特性		
Testing current 測試電流	Blow time limit 熔斷時間	
	Min 最小	Max 最大
100%	4 hour (小時)	-
135%	-	1 hour (小時)
200%	-	5 sec (秒)

Safety Approvals (安全認證)

UL recognized and CSA component accepted from 250mA to 5A at 350V.

Marking (印字)

Sun trademark, appropriate UL/CSA logo, "5J", current and voltage ratings are stamped on the fuse end caps. RoHS compliant version is identified by an additional logo of "G" in a circle.

Material (材料)

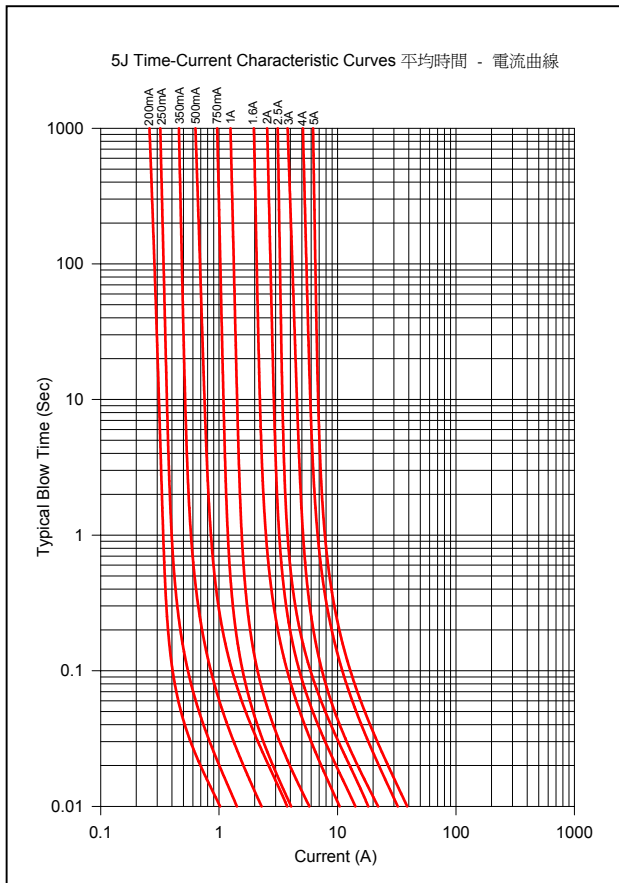
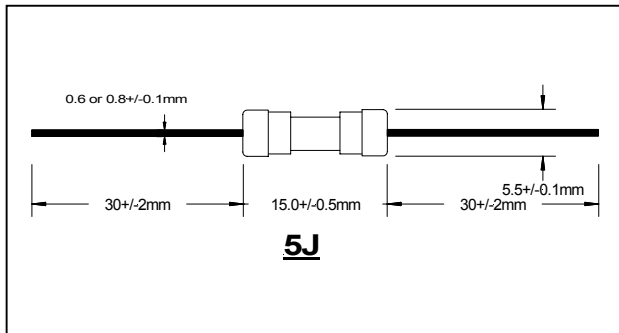
Fuse body – glass tube
End cap – nickel plated brass
Pigtail – tin plated copper on nickel plated brass cap

Packing (包裝)

- Bulk pack of 500pcs per box.
- Taped & reeled of 1500pcs per reel (EIA-296, 10mm pitch, 63.5mm inside tape spacing).

RoHS

RoHS compliant version (EU Directive 2002/95/EC) is available. Please add suffix (G) to order.



Reference Information 參考資料					
Current Rating 額定電流 (A)	Voltage Rating 額定電壓 (V)	Avg Cold Resistance 平均電阻 (ohm)	Avg V - drop 平均電壓降 (mV)	Avg Power Dissipation 平均消耗功率 (W)	Average I ² t value 熔化熱能 (A ² sec)
0.200	350	8.30	1600	0.32	0.01
0.250	350	6.21	1460	0.37	0.02
0.350	350	3.50	1210	0.42	0.05
0.375	350	3.24	1110	0.42	0.06
0.500	350	0.22	150	0.08	0.11
0.750	350	0.13	130	0.10	0.26
1.0	350	0.095	125	0.13	0.61
1.5	350	0.053	112	0.17	1.6
1.6	350	0.051	110	0.18	1.9
2.0	350	0.040	106	0.21	3.0
2.5	350	0.032	104	0.26	4.5
3.0	350	0.025	100	0.30	7.3
4.0	350	0.019	98	0.39	14
5.0	350	0.015	98	0.49	22

Note (備注):
 1. The Voltage Drop values are measured at 100% rated current.
 2. The Power Dissipation values are measured after testing at 100% rated current.
 3. The above figures are typical values for reference only and should not be used as acceptance criteria.
 4. Please consult factory for availability of other ratings.