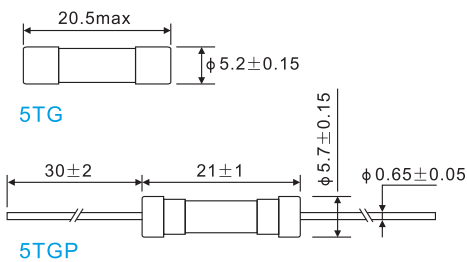


Type 5TG/5TGP玻璃管電流保險絲 Glass Time Lag Fuse



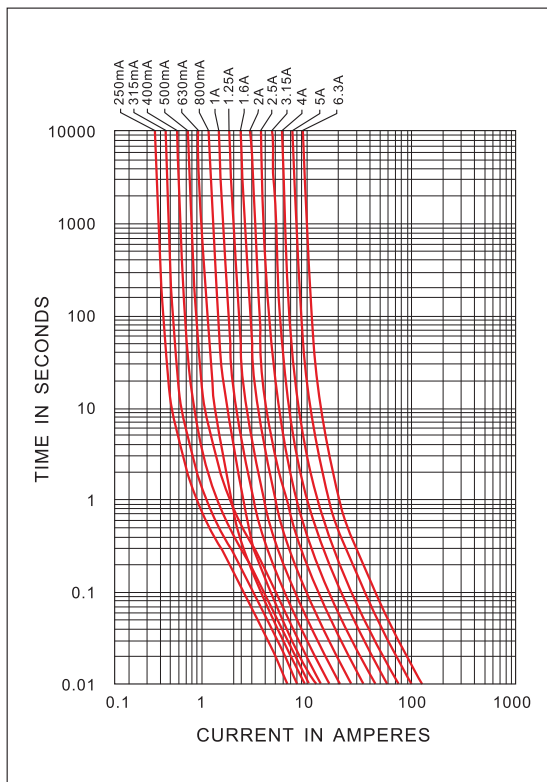
Dimensions(mm)尺寸



Electrical Specifications 電氣特性

Catalog Number 料號	Ampere Rated In 額定電流	Voltage Rating (VAC) 額定電壓	Normal Resistance Cold(Ohm) 標準冷阻值	Normal Melting I ² T(A ² sec) 標準熔斷值
5TG(P)250	250mA	250V	0.640	0.265
5TG(P)315	315mA		0.450	0.621
5TG(P)400	400mA		0.310	0.872
5TG(P)500	500mA		0.183	0.827
5TG(P)630	630mA		0.186	1.330
5TG(P)800	800mA		0.129	2.780
5TG(P)1	1A		0.076	6.450
5TG(P)1.25	1.25A		0.060	10.05
5TG(P)1.6	1.6A		0.043	21.70
5TG(P)2	2A		0.033	31.60
5TG(P)2.5	2.5A		0.026	59.40
5TG(P)3.15	3.15A		0.019	96.40
5TG(P)4	4A		0.014	71.80
5TG(P)5	5A		0.010	142.5
5TG(P)6.3	6.3A		0.007	237.6

Time Current Characteristic Curve/電流-時間曲綫



Electrical Characteristics 熔斷特性 (IEC60127-2 Sheet 3)

Testing Current	Blow Time	
	Minimum	Maximum
150%	1 hrs	N/A
210%	N/A	120 sec
275%	600 ms	10 sec
400%	150 ms	3 sec
1000%	20 ms	300 ms

Approvals 認證

Safety Agency	Amp range/Volt @ I.R.ability
TUV, UL, CQC	250mA-6.3A/250V AC @35A or 10In whichever is greater

Operation Temperature 工作溫度

-40°C to 125°C

Physical Specification 物理特性

Materials 材料

Glass body / Nickel Plated Brass Caps

Lead Wire: Tin plated Copper, Diameter 0.65mm

Packaging 包裝

In Bulk: 5TGP-200pcs bag

5TGP-18000 pcs outer box