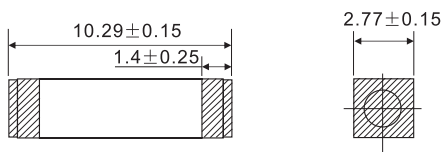


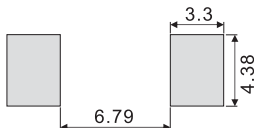
Type 1025SB/方塊型保險絲Slow Blow Brick Fuse



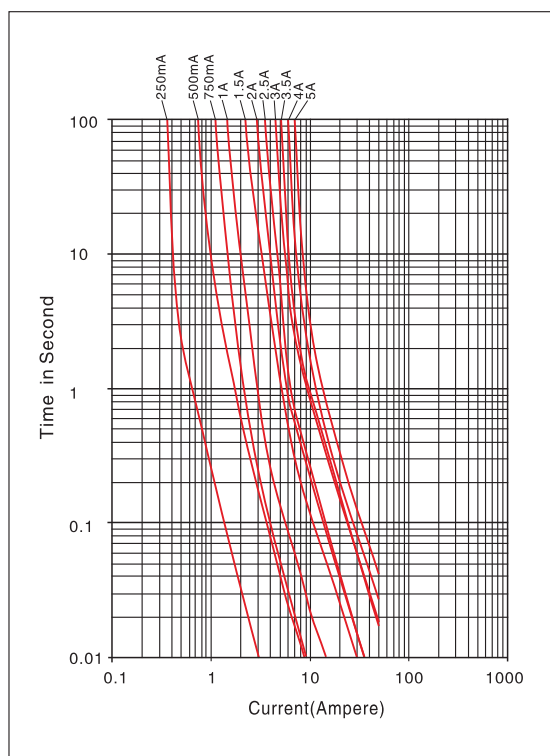
Dimensions(mm)尺寸



Recommended Pad Layout(mm)



Time Current Characteristic Curve/電流-時間曲綫



Electrical Specifications 電氣特性

Catalog Number 料號	Ampere Rated In 額定電流	Marking 標記	Voltage Rating (V) 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
1025SB250mA	250mA	T0.25	AC250V/DC125V	4.2000	0.128
1025SB500mA	500mA	T0.5	AC250V/DC125V	0.5500	1.470
1025SB750mA	750mA	T0.75	AC250V/DC125V	0.3270	1.410
1025SB1A	1A	T1	AC250V/DC125V	0.2030	3.200
1025SB1.5A	1.5A	T1.5	AC250V/DC125V	0.0920	18.22
1025SB2A	2A	T2	AC250V/DC125V	0.0680	17.27
1025SB2.5A	2.5A	T2.5	AC250V/DC125V	0.0420	16.51
1025SB3A	3A	T3	AC250V/DC125V	0.330	42.74
1025SB3.5A	3.5A	T3.5	AC250V/DC125V	0.0270	43.33
1025SB4A	4A	T4	AC250V/DC125V	0.0220	66.96
1025SB5A	5A	T5	AC250V/DC125V	0.0160	88.38

Electrical Characteristics 熔斷特性

Electrical Characteristics 熔斷特性		
Ampere Rating	% of Amp Rating	Opening Time
250mA-5A	100%	4 Hours Minimum
	200%	1 Seconds Minimum
	200%	60 Seconds Maximum
	250%	10 Seconds Maximum

Approvals 認證

Safety Agency	Amp Range/Volt @ I.R ability
	500mA-5A 250VAC/125V DC@50A

Operation Temperature 工作溫度

-40°C to 125°C

Physical Specification 物理特性

Materials 材料

Ceramic Body/Metallization of ceramic body
 Fuse Element: copper or copper Alloy
 End plate: copper
 High temperature solder preform
 End termination overcoat on both ends (Nickel Flash, Tin/Lead Overcoat)

Packaging 包裝

On Tape: 1025SB-2500pcs Per Reel
 1025SB-15000 pcs outer box