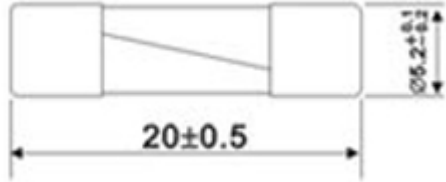


## 5T 欧规、玻璃管、低分断、慢熔断 Functional Characteristics 电气特性

測試電流 Testing current	熔斷時間 Blow Time	
	Min 最小	Max 最大
150%	1hour	/
210%	1s	120s
275%	600ms	10s
400%	150ms	3s
1000%	20ms	300ms
	<b>Breaking Capacity 分断能力</b>	
	35A or 10In whichever is greater	
	<b>Material 材料</b>	
	Fuse body –glass tube	
	End cap--nickel plated brass	
Pigtail--tin plated copper on nickel plated brass cap		

## Approvals 认证 (○ Pending ● Approvals)

額定電流 Current Rating	額定電壓 Voltage Rating	認證 Approvals					
							
250mA	250V	●	●		●		●
315mA	250V	●	●		●		●
400mA	250V	●	●		●		●
500mA	250V	●	●		●		●
630mA	250V	●	●		●		●
800mA	250V	●	●		●		●
1A	250V	●	●		●	●	●
1.25A	250V	●	●		●	●	●
1.6A	250V	●	●		●	●	●
2A	250V	●	●		●	●	●
2.5A	250V	●	●		●	●	●
3.15A	250V	●	●		●	●	●
4A	250V	●	●		●	●	●
5A	250V	●	●		●	●	●

6.3A	250V	•	•		•	•	•
8A	250V	•		•	•		○
10A	250V	•		•	•		○
12.5A	250V			•			
16A	250V			•			

5F 欧规、玻璃管、低分断、快熔断 **Functional Characteristics 电气特性**

測試電流 Testing current	熔斷時間 Blow Time	
	Min 最小	Max 最大
150%	1hour	/
210%	100ms	1800s
275%	50ms	2s
400%	10ms	300ms
1000%	/	20ms
	<b>Breaking Capacity 分斷能力</b>	
	35A or 10In whichever is greater	
	<b>Material 材料</b>	
	Fuse body –glass tube	
	End cap--nickel plated brass	
	Pigtail--tin plated copper on nickel plated brass cap	

**Approvals 认证 (○ Pending • Approvals)**



額定電流 Current Rating	額定電壓 Voltage Rating	認證 Approvals					
							
250mA	250V	•	•		•		•
315mA	250V	•	•		•		•
400mA	250V	•	•		•		○
500mA	250V	•	•		•		•
630mA	250V	•	•		•		•
800mA	250V	•	•		•		•
1A	250V	•	•		•	•	•
1.25A	250V	•	•		•	•	•
1.6A	250V	•	•		•	•	•
2A	250V	•	•		•	•	•
2.5A	250V	•	•		•	•	•
3.15A	250V	•	•		•	•	•

4A	250V	•	•		•	•	•
5A	250V	•	•		•	•	•
6.3A	250V	•	•		•	•	•
8A	250V	•		•	•		○
10A	250V	•		•	•		○
12.5A	250V			•			
16A	250V			•			

5S 美规、玻璃管、慢熔断 Functional Characteristics 电气特性

測試電流 Testing current	熔斷時間 Blow Time	
	Min 最小	Max 最大
100%	4h	/
135%	/	1h
200%	/	120s
	<b>Breaking Capacity 分断能力</b>	
	10,000 amperes at 125V AC (250mA-15A)	
	35 amperes at 250V AC (0-1A)	
	100 amperes at 250V AC (1.1A-3.5A )	
	200 amperes at 250V AC (3.6A-15A )	
	<b>Material 材料</b>	
	Fuse body –GLASS TUBE	
	End cap--nickel plated brass	
Pigtail--tin plated copper on nickel plated brass cap		

Approvals 认证 (○ Pending • Approvals)

額定電流 Current Rating	額定電壓 Voltage Rating	認證 Approvals		
				
250mA	125V/250V	•		
300mA	125V/250V	•		
315mA	125V/250V	•		
350mA	125V/250V	•		
400mA	125V/250V	•		
500mA	125V/250V	•		
750mA	125V/250V	•		
1A	125V/250V	•		•
1.25A	125V/250V	•		•

1.5A	125V/250V	•		•
1.6A	125V/250V	•		•
2A	125V/250V	•		•
2.5A	125V/250V	•		•
3A	125V/250V	•		•
3.15A	125V/250V	•		•
3.5A	125V/250V	•		•
4A	125V/250V	•		•
5A	125V/250V	•		•
6A	125V/250V	•		•
6.3A	125V/250V	•		•
7A	125V/250V	•		•
8A	125V/250V	•		•
10A	125V/250V	•		•
12A	125V/250V	•	•	•
15A	125V/250V	•	•	•

5G 美规、玻璃管、快熔断 Functional Characteristics 电气特性

測試電流 Testing current	熔斷時間 Blow Time	
	Min 最小	Max 最大
100%	4h	/
135%	/	1h
200%	/	5s
<b>Breaking Capacity 分断能力</b>		
10,000 amperes at 125V AC (250mA-15A)		
35 amperes at 250V AC (0-1A)		
100 amperes at 250V AC (1.1A-3.5A )		
200 amperes at 250V AC (3.6A-15A )		
<b>Material 材料</b>		
Fuse body –GLASS TUBE		
End cap--nickel plated brass		
Pigtail--tin plated copper on nickel plated brass cap		

Approvals 认证 (○ Pending • Approvals )

額定電流 Current Rating	額定電壓 Voltage Rating	認證 Approvals		
				

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250mA	125V/250V	•		
300mA	125V/250V	•		
315mA	125V/250V	•		
350mA	125V/250V	•		
400mA	125V/250V	•		
500mA	125V/250V	•		
750mA	125V/250V	•		
1A	125V/250V	•		•
1.25A	125V/250V	•		•
1.5A	125V/250V	•		•
1.6A	125V/250V	•		•
2A	125V/250V	•		•
2.5A	125V/250V	•		•
3A	125V/250V	•		•
3.15A	125V/250V	•		•
3.5A	125V/250V	•		•
4A	125V/250V	•		•
5A	125V/250V	•		•
6A	125V/250V	•		
6.3A	125V/250V	•		
7A	125V/250V	•		
8A	125V/250V	•		
10A	125V/250V	•		
12A	125V/250V	•	•	
15A	125V/250V	•	•	