


FEATURES :

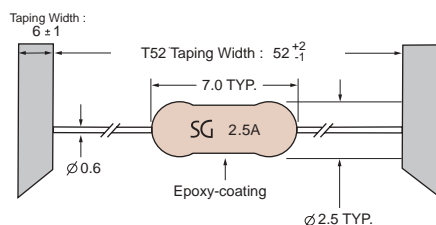
- * Axial Lead Micro Fuse
- * Slow-Blow Type of 20N

APPROVALS :

- * Recognized under the Components Program of U.L. File No.E195833
- * Certified under the Component Acceptance Program of CSA Certificate No. 208562
- * CCC applicable [250mA - 4A]
- * Authorized by METI [1A - 5A]



20T SERIES

DIMENSIONS :


Unit : mm

PACKAGING SPECIFICATIONS :

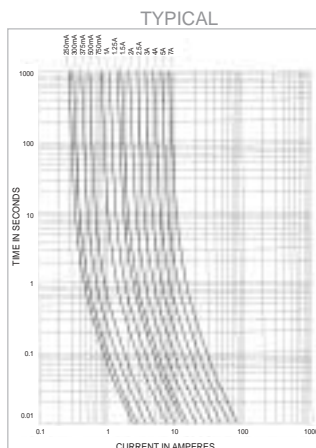
Standard Packaging:

- Axial Taped per EIA-296/JIS C 8508 ; T52/T26 taped spacing ; Ammo Packed
 - Radial Taped ; RT (5.0 mm) lead spacing ; Ammo Packed
- Option : Various lead forgings, laser markings and special applications are available.

ELECTRICAL CHARACTERISTICS :

% of Ampere Rating	Opening Time	
	Minimum	Maximum
100%	4 hours	-
200%	1 sec	60 sec
300%	*0.2 sec	3 sec
800%	**0.02 sec	0.1 sec

* 0.15 s Min. for 100mA - 350mA ** 0.015 s Min. for 100mA - 350mA

AVERAGE TIME CURRENT CURVE :

SPECIFICATIONS :

Catalog Symbol	Ampere Rating	Voltage Rating	Typical Cold Resistance (Ω)	Typical Melting I ² t (A ² sec)
20T 0100	100 mA	125 V AC	3.45	0.055
20T 0125	125 mA	125 V AC	3.45	0.055
20T 0200	200 mA	125 V AC	2.12	0.081
20T 0315	315 mA	125 V AC	1.80	0.103
20T 0375	375 mA	125 V AC	1.41	0.158
20T 0500	500 mA	125 V AC	1.155	0.250
20T 0750	750 mA	125 V AC	0.806	0.611
20T 1000	1 A	125 V AC	0.605	0.912
20T 1500	1.5 A	125 V AC	0.448	1.486
20T 2000	2 A	125 V AC	0.352	2.418
20T 2500	2.5 A	125 V AC	0.253	3.554
20T 3000	3 A	125 V AC	0.195	4.728
20T 3150	3.15 A	125 V AC	0.166	5.19
20T 3500	3.5 A	125 V AC	0.132	9.12
20T 4000	4 A	125 V AC	0.088	15.6
20T 5000	5 A	125 V AC	0.044	25.2
20T 7000	7 A	125 V AC	0.041	28.1

Please contact Pico for the other Ampere Ratings, Engineering Specification, additional technical and environmental data.