



特性 FEATURES:

- 5 x 20mm ガラス管 耐ラッシュタイプ
- RoHS 適合品

5x20mm Medium Time Lag Type Glass Tube Fuse
RoHS-Compliant Products

規格承認 APPROVALS:

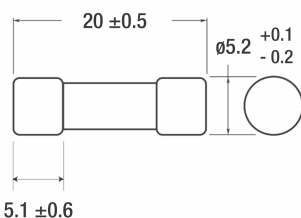
- UL/cUL Listed [100mA-1.6A/10A 125V/250V] † [2-8A 125V]
- UL Recognized [2-8A 250V]
- CSA Certified [100mA-8A 125V/250V] ††
- CSA Acceptance [9A/10A 125V/250V] ††
- METI (PSE) [1A-15A 125V/250V]
- KC [100mA-10A 250V]



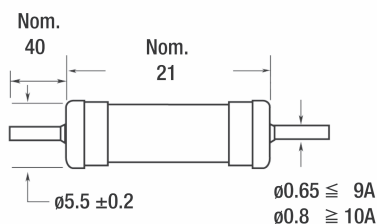
51MS/52MS SERIES

寸法 DIMENSIONS:

51MS



51MS(P) / 51MS

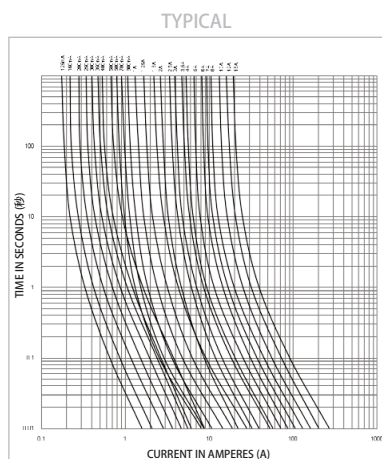


Unit
単位: mm

電気的特性 ELECTRICAL CHARACTERISTICS:

電流値 % of Ampere Rating	溶断時間 Opening Time
100%	4 時間 最小 hours Min.
135%	1 時間 最大 hour Max.
200%	20 秒 最大 sec Max.

溶断曲線 AVERAGE TIME-CURRENT CURVES:



仕様 SPECIFICATIONS:

品名 Product Code	電流値 Ampere Rating	電圧 Voltage Rating H / L (VAC)	I _t 値 Typical Pre-Arcing I _t (A ² sec) ^{*2}	品名 Product Code	電流値 Ampere Rating	電圧 Voltage Rating H / L (VAC)	I _t 値 Typical Pre-Arcing I _t (A ² sec) ^{*2}
51MS / 52MS -0100H/L	100mA	250V / 125V	0.01227	51MS / 52MS -013H/L	1.25 A	250V / 125V	3.962
51MS / 52MS -0125H/L	125mA	250V / 125V	0.02530	51MS / 52MS -015H/L	1.5 A	250V / 125V	6.713
51MS / 52MS -0150H/L	150mA	250V / 125V	0.02325	51MS / 52MS -016H/L	1.6 A	250V / 125V	7.795
51MS / 52MS -0160H/L	160mA	250V / 125V	0.04315	51MS / 52MS -020H/L	2 A	250V / 125V	4.888
51MS / 52MS -0200H/L	200mA	250V / 125V	0.08063	51MS / 52MS -025H/L	2.5 A	250V / 125V	10.49
51MS / 52MS -0250H/L	250mA	250V / 125V	0.1341	51MS / 52MS -030H/L	3 A	250V / 125V	15.50
51MS / 52MS -0300H/L	300mA	250V / 125V	0.2167	51MS / 52MS -032H/L	3.15 A	250V / 125V	17.41
51MS / 52MS -0350H/L	350mA	250V / 125V	0.3061	51MS / 52MS -035H/L	3.5 A	250V / 125V	27.88
51MS / 52MS -0375H/L	375mA	250V / 125V	0.4017	51MS / 52MS -040H/L	4 A	250V / 125V	33.47
51MS / 52MS -0400H/L	400mA	250V / 125V	0.3766	51MS / 52MS -050H/L	5 A	250V / 125V	51.13
51MS / 52MS -0500H/L	500mA	250V / 125V	0.7704	51MS / 52MS -060H/L	6 A	250V / 125V	75.02
51MS / 52MS -0600H/L	600mA	250V / 125V	0.6552	51MS / 52MS -063H/L	6.3 A	250V / 125V	84.15
51MS / 52MS -0630H/L	630mA	250V / 125V	0.6880	51MS / 52MS -070H/L	7 A	250V / 125V	112.1
51MS / 52MS -0700H/L	700mA	250V / 125V	0.7551	51MS / 52MS -080H/L	8 A	250V / 125V	167.0
51MS / 52MS -0750H/L	750mA	250V / 125V	0.8669	51MS / 52MS -090H/L	9 A	250V / 125V	190.3
51MS / 52MS -0800H/L	800mA	250V / 125V	1.165	51MS / 52MS -100H/L	10 A	250V / 125V	257.8
51MS / 52MS -010H/L	1 A	250V / 125V	2.112	51MS / 52MS -120H/L	12 A	250V / 125V	408.1
51MS / 52MS -012H/L	1.2 A	250V / 125V	3.608	51MS / 52MS -150H/L	15 A	250V / 125V	731.9

• 定格電圧 Voltage Rating : H - 250VAC / L - 125VAC

• 遮断定格 Interrupting Rating : 10,000A 125VAC (100mA-8A/10A)
(UL/cUL) 35A 250VAC (100-400mA)
100A 250VAC (500mA-1.6A)
200A 250VAC (10A)

* I_t 値 - ヒューズの定格電流値の10倍にて溶断した際に測定

† / †† 51MS(P)のUL/CSA 認可に関しましては PICO 営業にお問い合わせください。

• 遮断定格 Interrupting Rating : 100A 125VAC (51MS: 1-15A)
(電安 PSE) 500A 125VAC (52MS/51MS(P): 1-15A)
100A 250VAC (51MS/52MS/51MS(P): 1A-15A)
(韓国 KC) 100A 250VAC (100mA-10A)

* Typical Melting I_t - Measured at 10 times of rated current under DC.