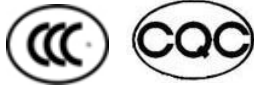


Type MXG Subminiature Medium Time Delay Fuse



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Agency Standards and Listings:



Time Characteristics:

100%	4h	Min.
200%	20s	Max.

Interrupt Rating:

200mA~10A 50A at 250VAC

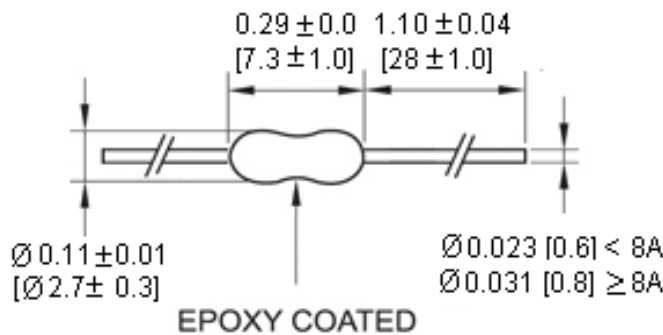
Packaging in Bulk:

No suffix – ammo pack – 4000 pcs
TR suffix – Tape and Reel – 4000 pcs, EIA-296

Part number:

MXG-XX – Ammo pack
MXG-XX-TR – Tape and Reel

Mechanical Dimensions: Inches[mm]



Part Number	Amperage	I ² T Reference A ² Sec.		Rated Voltage (VAC)
		CCC	CQC	
MXG-200mA	200mA	•		0.0179
MXG-250mA	250mA	•		0.0205
MXG-300mA	300mA			0.0333
MXG-315mA	315mA	•		0.0353
MXG-350mA	350mA			0.0583
MXG-375mA	375mA			0.098
MXG-400mA	400mA			0.141
MXG-500mA	500mA	•		0.208
MXG-600mA	600mA			0.322
MXG-630mA	630mA	•		0.328
MXG-750mA	750mA			0.606
MXG-800mA	800mA	•		0.933
MXG-1A	1A	•		1.290
MXG-1.2A	1.2A			1.613
MXG-1.25A	1.25A	•		1.663
MXG-1.5A	1.5A			1.922
MXG-1.6A	1.6A	•		1.940
MXG-2A	2A	•		4.608
MXG-2.5A	2.5A	•		5.409
MXG-3A	3A			9.248
MXG-3.15A	3.15A	•		9.595
MXG-3.5A	3.5A			10.12
MXG-4A	4A	•		30.75
MXG-5A	5A		•	43.81
MXG-6A	6A			56.22
MXG-6.3A	6.3A		•	60.38
MXG-7A	7A			65.17
MXG-8A	8A			72.94
MXG-9A	9A			83.42
MXG-10A	10A			90.79

250V

• for Approved

Warning:



-Operation beyond the specified maximum ratings or improper use may result in damage and possible electrical arcing and/or flame.

-Avoid contact of Fuse device with chemical solvent. Prolonged contact may damage the device performance.

Note: All specifications subject to change without notice.

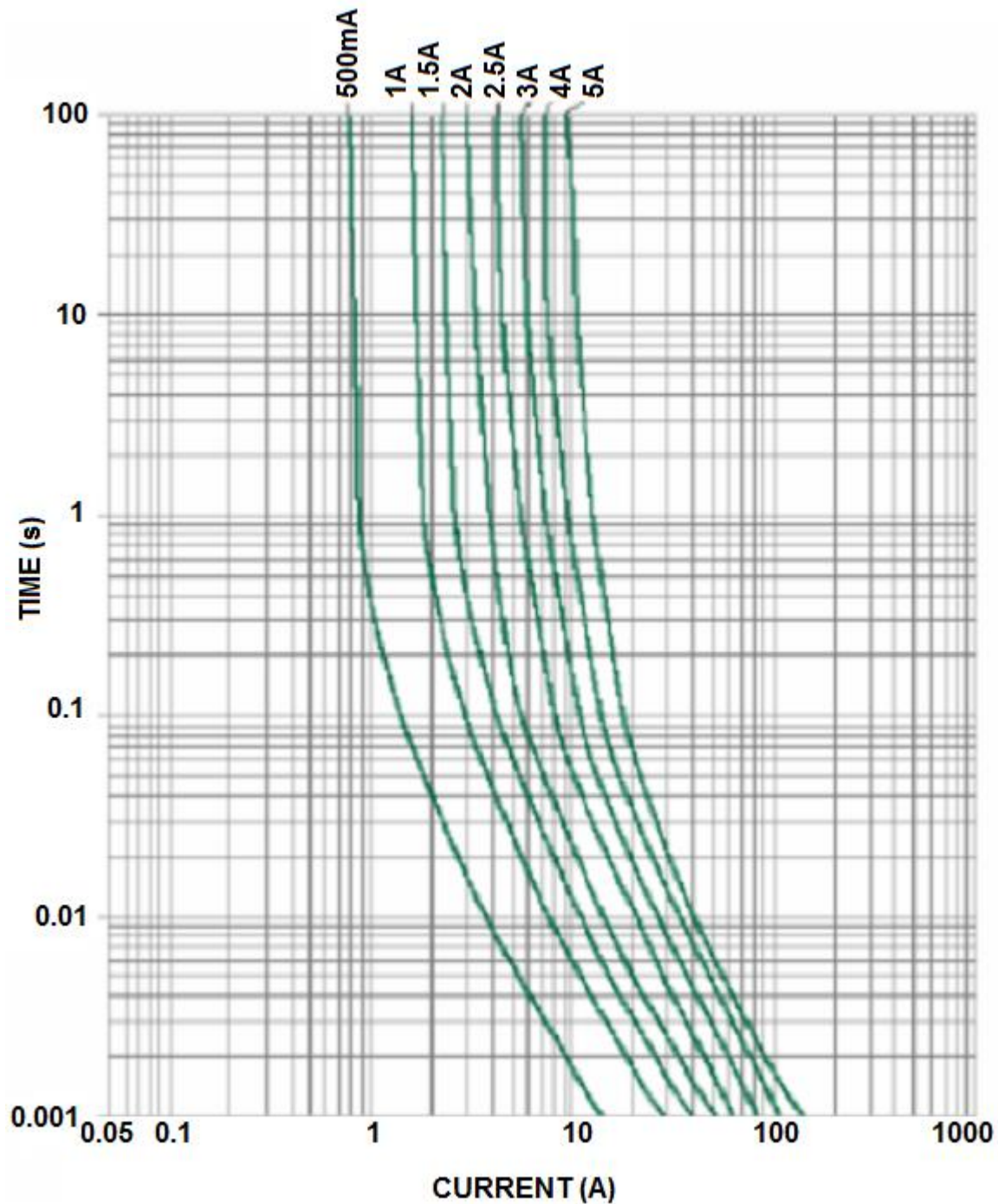
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Code: H01-01H

Type MXG
Subminiature
Medium Time Delay Fuse



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Time Current Curve Graph



Note: All specifications subject to change without notice.

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Code: H01-01H

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