

# Type TXG Subminiature Time Delay Fuse



www.optifuse.com (619) 593-5050

## Agency Standards and Listings:



## Time Characteristics:

100%	200%	300%	400%
4 h Min	1s Min	200ms Min	20ms Min
	60s Max	3s Max	100ms Max

## Interrupt Rating:

375mA~7A 30A at 250VAC

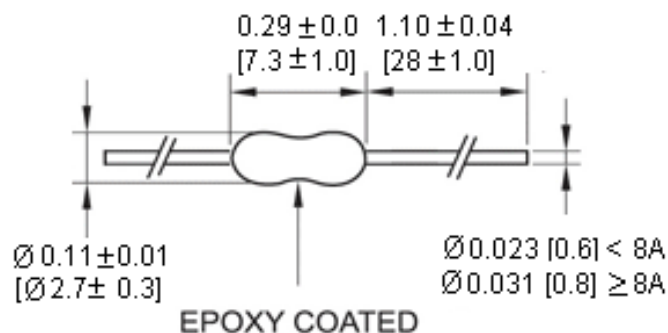
## Packaging in Bulk:

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

## Part number:

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

## Mechanical Dimensions: Inches[mm]



Part Number	Amperage	I <sup>2</sup> T Reference A <sup>2</sup> Sec.		Rated Voltage (VAC)	
		CCC	CQC		Voltage
TXG-375mA	375mA			0.203	250V
TXG-400mA	400mA			0.218	
TXG-500mA	500mA	•		0.360	
TXG-600mA	600mA			0.382	
TXG-630mA	630mA	•		0.396	
TXG-750mA	750mA			0.810	
TXG-800mA	800mA	•		0.836	
TXG-1A	1A	•		1.690	
TXG-1.2A	1.2A			2.078	
TXG-1.25A	1.25A	•		2.465	
TXG-1.5A	1.5A			4.000	
TXG-1.6A	1.6A	•		5.645	
TXG-2A	2A	•		7.290	
TXG-2.5A	2.5A	•		14.44	
TXG-3A	3A			26.18	
TXG-3.15A	3.15A	•		18.75	
TXG-3.5A	3.5A			19.59	
TXG-4A	4A	•		39.08	
TXG-5A	5A		•	57.76	
TXG-6A	6A			94.40	
TXG-6.3A	6.3A		•	95.95	
TXG-7A	7A			98.01	

• 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.

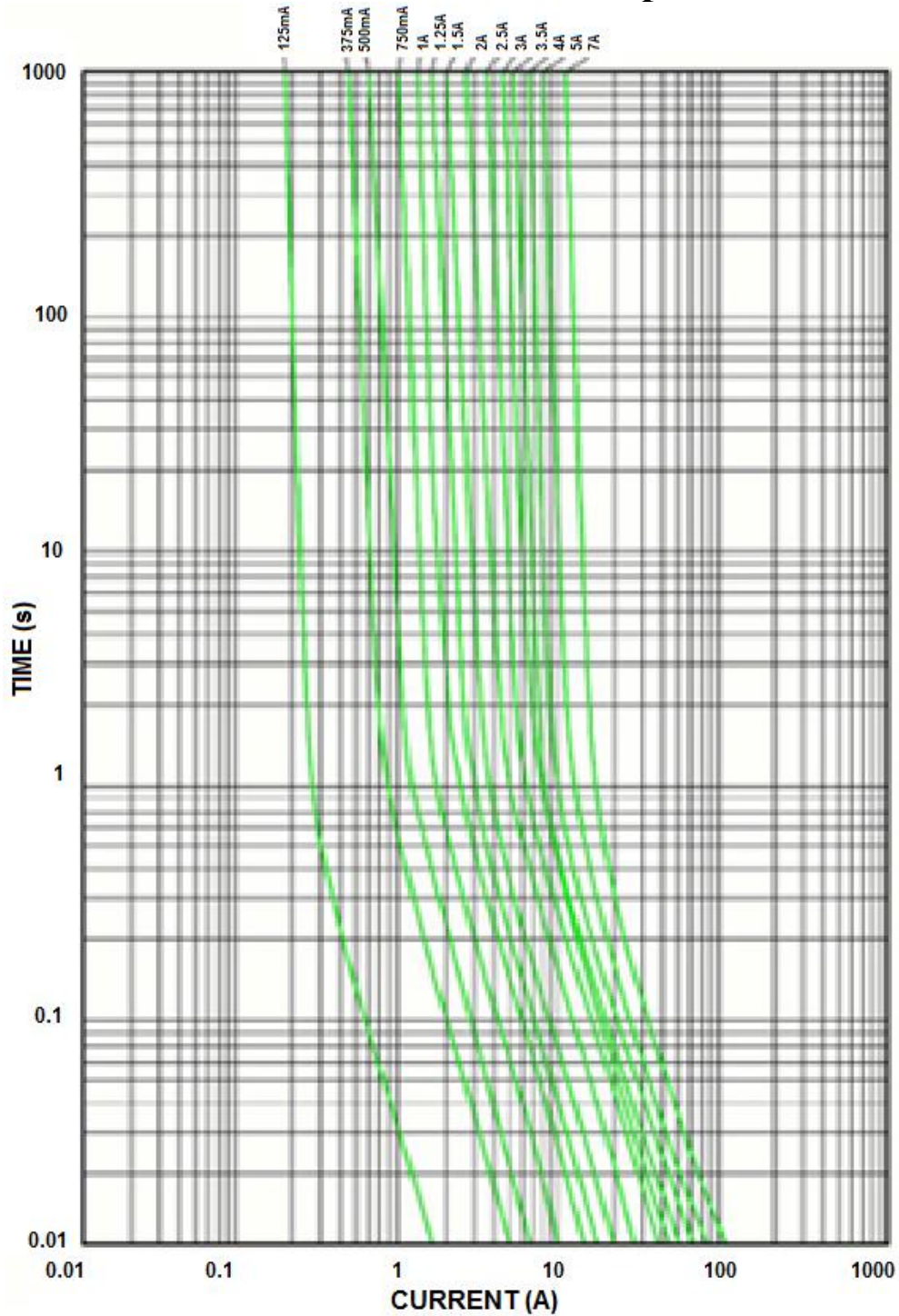
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**Time Current Curve Graph**



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