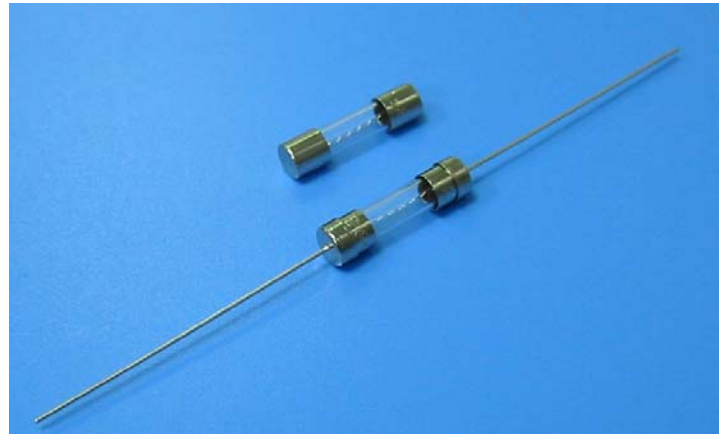




## 0237 - Series 5x20mm Designed to UL/CSA Standards Medium Acting Fuse

Part No.	Rating	Part No.	Rating
0237001.	1A	0237004.	4A
02371.25	1.25A	0237005.	5A
023701.6	1.6A	0237006.	6A
0237002.	2A	023706.3	6.3A
023702.5	2.5A	0237008.	8A
0237003.	3A	0237010.	10A
02373.15	3.15		



For Full Part number, please reference packaging and version specifications

### Electrical Characteristics (UL248 Part 14 – Supplemental Fuses)

Rated Current	1.0 In		1.35 In		2 In		4 In		10 In	
	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
1A – 6A	4	3	1	400	2.25	80	300	10	40	
6.3A – 10A	1	3	1	400	2.25	80	300	10	40	
	h	s	h	ms	s	ms	ms	ms	ms	ms

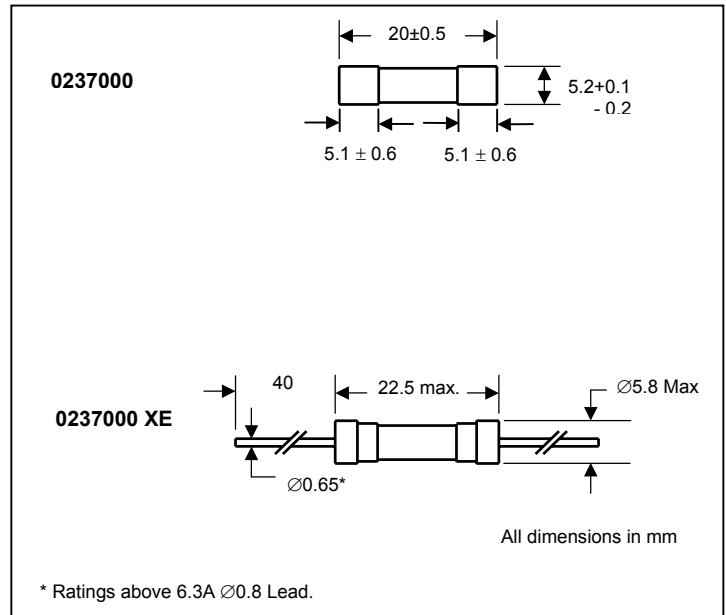
**Voltage Rating** 125V ac.

**Interrupting Rating(UL)** 1A – 10A 10000A @ 125V ac 0.7-0.8 power factor.

### Approvals

Agency Approvals		Ampere Range
	<b>Cartridge</b> NBK280602-E10480 C NBK290502-E10480 I	1A – 5A 125V 10000A 6A – 10A 125V 500A
	<b>Leaded</b> NBK280602-E10480 D NBK290502-E10480 J	1A – 5A 125V 10000A 6A – 10A 125V 500A
	Listed File No. E10480 Guide No. JDYX	1A – 10A
	File No. 029862 Certified Class No. LR1422-01	

### Dimensions



### Materials

Body	Glass	Rating	Element Type
Cap	Nickel Plated Brass	1A – 2.5A	Corrugated
Lead	Tin Plated Copper	3A – 10A	Straight