



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

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# Axial Lead and Cartridge Fuses

## Glass Body

### 3.6 x 10 mm Fast-Acting Fuse 672 Series



- Designed to UL/CSA 248 Standard.
- Fast-Acting, glass body fuse in a compact package.
- This space saving fuse is ideally suited for lighting, power supply, and adapter applications.

#### ELECTRICAL CHARACTERISTICS:

% of Ampere Rating	Opening Time
100%	4 hours, Minimum
200%	5 seconds, Max.

**AGENCY APPROVALS:** Listed by Underwriters Laboratories and Certified by CSA from 0.050 through 10 Amps.

#### INTERRUPTING RATING:

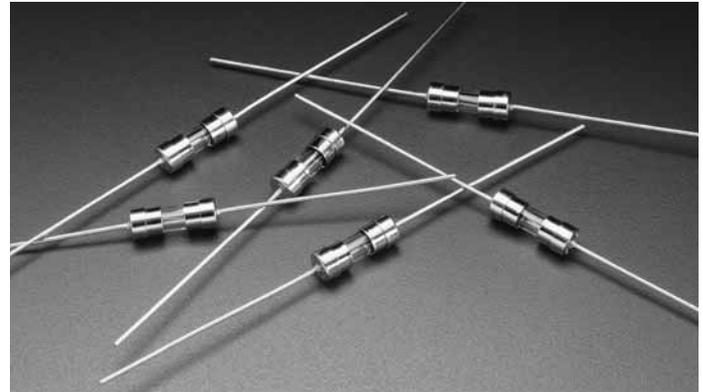
50A@250V AC

#### PACKAGING OPTIONS:

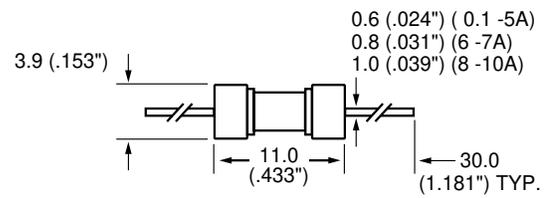
Please refer to the following suffixes when ordering:  
 Bulk (1000 pieces): Add MXE suffix to the catalog part number.  
 Tape and Reel (1500 pieces): Add DRT4 suffix to the catalog part number.

#### TAPE AND REEL SPECIFICATIONS:

Per EIA-296 with 10mm pitch and 56.5mm inside tape spacing.



**672 000 Series**



Axial Lead Material: Solder coated copper.

#### ORDERING INFORMATION:

Catalog Number	Ampere Rating	Voltage Rating	Nominal Resistance Cold mOhms	Nominal Melting $i^2t$ A <sup>2</sup> Sec.
0672.100	.100	250	4.8250	0.00194
0672.125	.125	250	3.8620	0.00289
0672.200	.200	250	1.7302	0.0114
0672.250	.250	250	1.6120	0.0225
0672.300	.300	250	0.9250	0.0295
0672.400	.400	250	0.5840	0.0695
0672.500	.500	250	0.2322	0.128
0672.600	.600	250	0.1765	0.218
0672.750	.750	250	0.1310	0.254
0672.800	.800	250	0.1215	0.304
0672 001.	1.00	250	0.1056	0.508
0672 01.5	1.50	250	0.0595	0.884
0672 01.6	1.60	250	0.0565	0.965
0672 002.	2.00	250	0.0378	2.27
0672 02.5	2.50	250	0.0342	3.73
0672 3.15	3.15	250	0.0253	5.95
0672 004.	4.00	250	0.0174	8.86
0672 04.5	4.50	250	0.0170	9.77
0672 005.	5.00	250	0.0145	15.6
0672 006.	6.00	250	0.0132	18.0
0672 06.3	6.30	250	0.0120	19.3
0672 06.5	6.50	250	0.0118	21.9
0672 007.	7.00	250	0.0111	25.8
0672 008.	8.00	250	0.0088	33.2
0672 010.	10.0	250	0.0056	88.5

#### Average Time Current Curves

