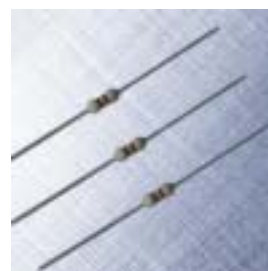


**RP215.005**

## Features

- Very fast-acting fuse, Axial lead
- Designed to meet an extensive array of performance characteristics in a space-saving subminiature package
- Agency Recognition: UL、CSA、TUV



## Electrical Characteristics

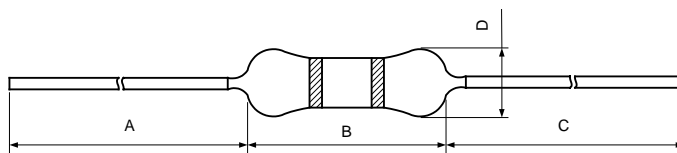
Model Number	Ampere Rating (A)	Voltage Rating (V)
RP215.005	5A	125

% of Ampere Rating	Ampere Rating	Opening Time
100%	1/16-15	4 hours, Minimum
	1/16-7	1second,Maximum
200%	10	3second, Maximum
	12-15	10second, Maximum

- Interrupting Ratings: 300A/125Vdc, 50A/125Vac.
- The biggest temperature variety of the fuse body might be less than 75 at one time rated current.

## Product Dimensions(mm)

A	B	C	D	Lead
Typ.	Max.	Typ.	Max.	Size( )
28	7	28	0.6	2.5



## Physical/Environmental Characteristics

Operating temperature	-55 to 125
Shock	MIL-STD-202, Method 213, Test Condition I
Vibration	MIL-STD-202, Method 201(10-55Hz), Method 201, Test Condition I,( 55-2000Hz at 10G's Peak)
Moisture Resistance	MIL-STD-202, Method 106
Termination material	Encapsulated, Epoxy-Coated Body; Solder Coated Copper Wire Lead
Soldering Parameters	Wave Solder—260, 10 seconds maximum
Solderability	MIL-STD-202, Method 208
Lead Pull Force	MIL-STD-202, Method 211, Test Condition A

Package Information: Bulk, 100pcs per bag; Tape & Reel, 5000pcs per reel.