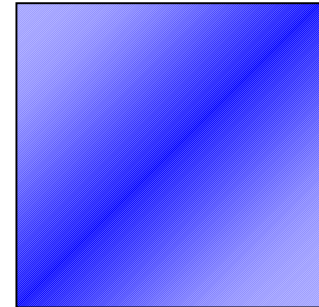




RP215

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

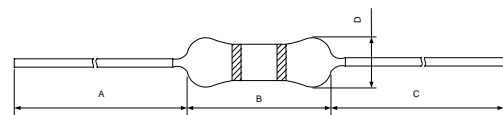
Model Number	Ampere Rating (A)	Voltage Rating (V)	Model Number	Ampere Rating (A)	Voltage Rating (V)
RP215.062	1/16A	125	RP215.025	2.5A	125
RP215.125	1/8A	125	RP215.003	3A	125
RP215.250	1/4A	125	RP215.035	3.5A	125
RP215.375	3/8A	125	RP215.004	4A	125
RP215.500	0.5A	125	RP215.005	5A	125
RP215.630	0.63A	125	RP215.007	7A	125
RP215.750	0.75A	125	RP215.010	10A	125
RP215.015	1.5A	125	RP215.012	12A	32
RP215.002	2A	125	RP215.015	15A	32

% 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.