

Resettable Fuse - Radial

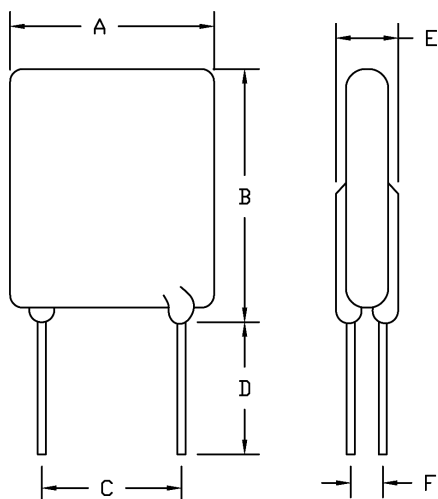


**RoHS
Compliant**



Specifications:

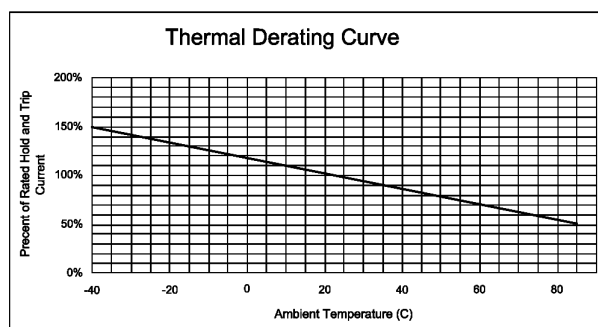
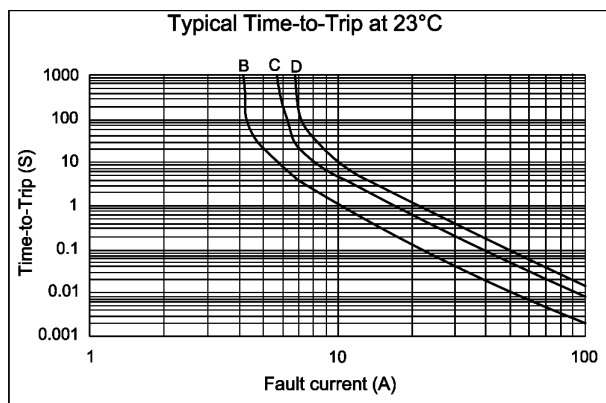
Lead Material	: Tin Plated Copper
Soldering Characteristic	: MIL-STD-202, Method 208E
Insulating Coating	: Flame retardant epoxy
Operating Current	: 2.5A to 14A
Maximum Voltage	: 16V
Operating Temperature Range	: -40°C to +85°C



A Max.	B Max.	C Typ.	D Min.	E Max.	F Typ.	Part Number
7.1	11	5.1	7.6	3	1.2	MC33151
8.9	12.8					MC33152
10.4	14.3					MC33153

Dimensions : Millimetres

Lead Size: 20 AWG
Ø0.81mm Diameter



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Part Number Table

Description	Hold Current	Trip Current	Max.Time To Trip	Max. Current	Rated Voltage	Typ. Power	Resistance Tolerance		Time-to-Trip Curve Option	Part Number
							RMIN	R1MAX		
	IH, A	IT, A	at 5×H	IMax, A	VMax, V DC	Pd, W	ohms	ohms		
Fuse, Resettable, Radial, 3A	3	5.1	2	100	16	2.3	0.034	0.105	OptionB	MC33151
Fuse, Resettable, Radial, 4A	4	6.8	3.5			2.4	0.05	0.063	OptionC	MC33152
Fuse, Resettable, Radial, 5A	5	8.5	3.6			2.6	0.014	0.044	OptionD	MC33153

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