Resettable Fuse - Radial multicomp



RoHS Compliant



Specifications:

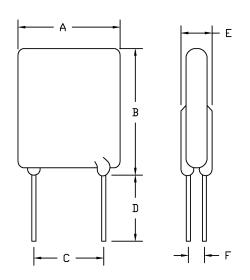
Lead Material : Tin Plated Copper

Soldering Characteristic : MIL-STD-202, Method 208E **Insulating Coating** : Flame retardant epoxy

Operating Current : 2.5A to 14A : 16V

Maximum Voltage

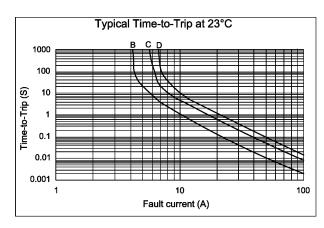
Operating Temperature Range : -40°C to +85°C

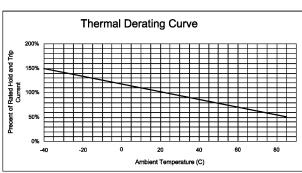


A Max.	B Max.	C Typ.	D Min.	E Max.	F Typ.	Part Number
7.1	11					MC33151
8.9	12.8	5.1	7.6	3	1.2	MC33152
10.4	14.3					MC33153

Dimensions: Millimetres

Lead Size: 20 AWG Ø0.81mm Diameter





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Resettable Fuse - Radial



Part Number Table

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