JFC1206FS Series Fuse 提制

Description

JFC1206FS Series are the fuses set the industry standard for performance, reliability and quality. The solder - free design provides excellent on - off and temperature cycling characteristics during use and also makes our SMD fuses more heat and shock tolerant than typical subminiature fuses.

Features

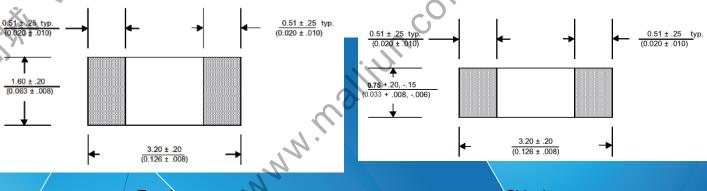
- Rapid interruption of excessive current
- Compatible with reflow and wave solder
- Ceramic and glass construction
- One time positive disconnect
- Lead Free and Halogen free material

Electrical Characteristics

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		Ceramic and glass construction One time positive disconnect Lead Free and Halogen free material			
Rated Current	Electrical Ch	aracteristics	3.5In		
250mA~5A	1 hours min	5 sec max.	Z/= \\ -		
6A~30A	4 hour min.	-	5 sec max.		
NNIN	Dimer	nsions	>		
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Dimensions



Topview Sideview

JFC1206FS Series Fuse

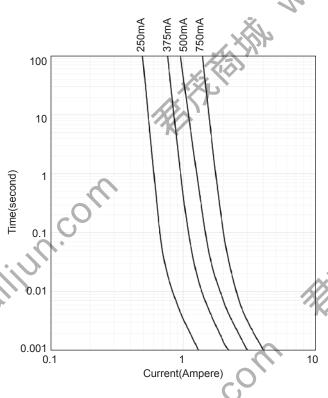
Performance Specification

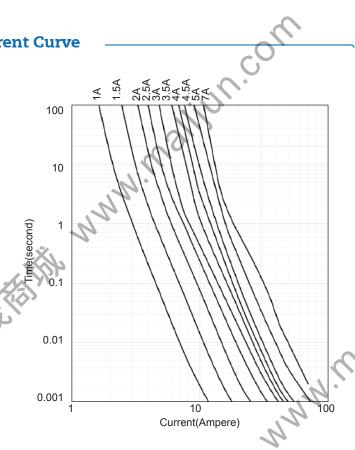
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Part No.	Rated Voltage DG	Rated Current (A)	Breaking Capacity ¹	Typical Cold. Resistance (mOhms) ²	Typical Voltage Drop (mV)	Typical Pre-Arcing I ² t (A2Sec) ³ DC	Aplha Marking
JFC1206-0250FS	×	250mA		3608	1407	0.0004	.25
JFC1206-0375FS	1800	375mA		1882	718	0.0008	Е
JFC1206-0500FS	·N	500mA		1028	650	0.0022	0.5
JFC1206-0750FS		750mA		601	616	0.0057	.75
JFC1206-1100FS		1A		490	510	0.1	Н
JFC1206-1125FS	63V	1.25A		165	184	0.021	A
JFC1206-1150FS		1.5A		240	367	0.15	K
JFC1206-1200FS		2A	50A	144	316	0.41	N
JFC1206-1250FS		2.5A	XXL	86	240	0.65	0
JFC1206-1300FS		3A	Ab.	53	187	1.39	Р
JFC1206-1350FS		3.5A		40	180	1.68	R
JFC1206-1400FS		4A		35	173	1.73	S
JFC1206-1450FS		4.5A		27	164	2.62	X
JFC1206-1500FS	32V	5A		22	141	2.89	$I_{n,1}$
JFC1206-1650FS	32V	6.5A		16	140	3.4	6.5
JFC1206-1700FS		7A		12	140	5.68	7
JFC1206-1800FS	111.	S A		10	123	6.8	M
JFC1206-2100FS		10A	150A	4.4	59	10.6	U
JFC1206-2120FS	24V	12A		3.8	67	11.5	12
JFC1206-2150FS	240	15A	150A	2.9	66	16.5	15
JFC1206-2200FS		20A	200A	1.6	60	18.6	20
JFC1206-2250FS		25A	250A	1.4	57	28.4	25
JFC1206-2300FS		30A	300A	1	45	37.2	30

Do Interrupting Rating (Measured at rated voltage, time constant of less than 50 microseconds, battery source)

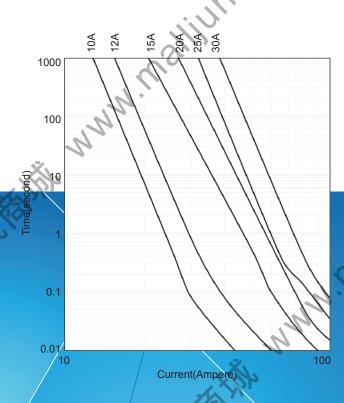
JFC1206FS Series Fuse

Time Current Curve





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JFC1206FS Series Fuse

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