Micro Fuse for High Current Type JHC

>Improved for withstand voltage

≻RoHS Compliant

≻Halogen Free



(To be approved by UL)

■Rating

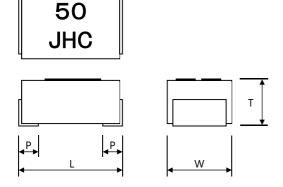
■ Natility				
Item	Rating			
Operating Temperature Range	-40 ∼ +125°C			
Rated Current	30 - 100A			
Rated Voltage	60VDC, 84VDC			
Voltage Drop	As follow sheet.			
Insulation Resistance	Shall be $1000 M\Omega$ or more.			
Fusing Characteristics	Fusing within 1 minute if the current is 250% of rated current.			
Clearing Characteristics	As follow sheet.			
Failure mode	A failure mode is open.			

■Rating sheet

Catalog Number	Case Size	Rated Current	Internal Resistance	Voltage Drop	Rated Voltage	Breaking Current
3		Α	m Ω or less	mV or less	V	А
JHC 8402 303□59F		30	1.9	80		
JHC 8402 403□59F		40	1.5	80	84	300
JHC 8402 503□59F	1173	50	1.2	80	04	
JHC 8402 603□59F	11/5	60	1.1	90		
JHC 6002 803□59F		80	0.8	90	60	600
JHC 6002 104□59F		100	0.7	100	00	

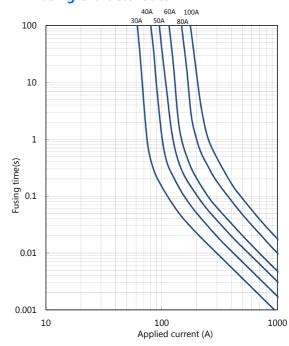
For Tape & reel, insert code(N) in □.

■Dimensions



Case Size	Case Code		
1173	59F		
L [mm]	W [mm]		
11.0±0.3	7.3±0.2		
T [mm]	P [mm]		
5.7+0.2	1.2+0.3		

■Fusing Characteristics



^{*}There is the possibility of the change about the mention contents for a development product.

* We have the structure patent of Type JHC. Please beware of imitations.