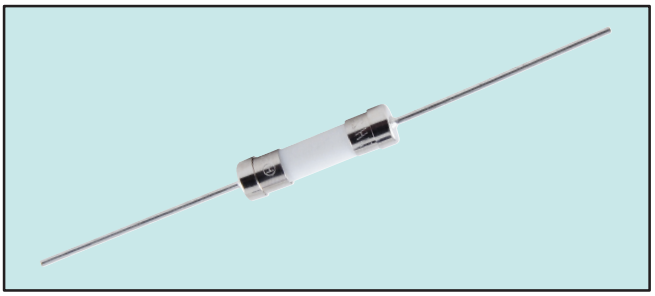
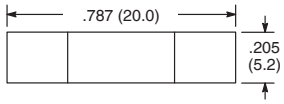
5 x 20mm Miniature Ceramic

Features

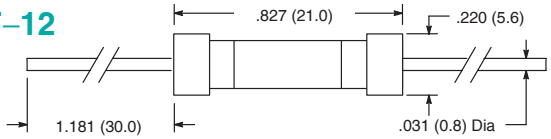
- Available in Fast Acting and Slow Blow Types
- Available in Cartridge and Axial Lead (Pigtail) Types
- RoHS Compliant



F–03



F–12



Specifications

Rated Voltage: 250V
Breaking Capacity: 250VAC, 1500A
Time Current Characteristics:

Fast Acting

% of Ampere Rating		Opening Time			
		100mA to 4A	5A to 6.3A	8A to 10A	> 10A
210%	Max	30 minutes	30 minutes	30 minutes	30 minutes
275%	Min	10ms	10ms	40ms	40ms
	Max	2 seconds	3 seconds	20 seconds	30 seconds
400%	Min	3ms	3ms	10ms	10ms
	Max	300ms	300ms	1 second	1 second
	Max	20ms	20ms	30ms	40ms

Slow Blow

% of Ampere Rating		Opening Time			
		100mA to 800mA	1A to 3.15A	4A to 10A	> 10A
210%	Max	30 minutes	30 minutes	30 minutes	30 minutes
275%	Min	250ms	750ms	750ms	1 second
	Max	80 seconds	80 seconds	80 seconds	80 seconds
400%	Min	50ms	95ms	150ms	150ms
	Max	5 seconds	5 seconds	5 seconds	5 seconds
1000%	Min	5ms	10ms	10ms	20ms
	Max	150ms	150ms	150ms	150ms

Ordering Information:

NTE Type No.						Rated Current
Cartridge Types			Axial Lead (Pigtail) Types			
Fast Acting	Slow Blow	Diag No.	Fast Acting	Slow Blow	Diag No.	
74–5FC100MA		F–03	74–5FCL100MA		F–12	100mA
74–5FC125MA		F–03	74–5FCL125MA		F–12	125mA
74–5FC160MA		F–03	74–5FCL160MA		F–12	160mA
74–5FC200MA	74–5SC200MA	F–03	74–5FCL200MA		F–12	200mA
74–5FC250MA	74–5SC250MA	F–03	74–5FCL250MA	74–5SCL250MA	F–12	250mA
74–5FC315MA	74–5SC315MA	F–03	74–5FCL315MA	74–5SCL315MA	F–12	315mA
74–5FC400MA	74–5SC400MA	F–03	74–5FCL400MA	74–5SCL400MA	F–12	400mA
74–5FC500MA	74–5SC500MA	F–03	74–5FCL500MA	74–5SCL500MA	F–12	500mA
74–5FC630MA	74–5SC630MA	F–03	74–5FCL630MA	74–5SCL630MA	F–12	630mA
74–5FC800MA	74–5SC800MA	F–03	74–5FCL800MA	74–5SCL800MA	F–12	800mA
74–5FC1A	74–5SC1A	F–03	74–5FCL1A	74–5SCL1A	F–12	1.0A
74–5FC1.25A	74–5SC1.25A	F–03	74–5FCL1.25A	74–5SCL1.25A	F–12	1.25A
74–5FC1.6A	74–5SC1.6A	F–03	74–5FCL1.6A	74–5SCL1.6A	F–12	1.6A
74–5FC2A	74–5SC2A	F–03	74–5FCL2A	74–5SCL2A	F–12	2.0A
74–5FC2.5A	74–5SC2.5A	F–03	74–5FCL2.5A	74–5SCL2.5A	F–12	2.5A
74–5FC3.15A	74–5SC3.15A	F–03	74–5FCL3.15A	74–5SCL3.15A	F–12	3.15A
74–5FC4A	74–5SC4A	F–03	74–5FCL4A	74–5SCL4A	F–12	4.0A
74–5FC5A	74–5SC5A	F–03	74–5FCL5A	74–5SCL5A	F–12	5.0A
74–5FC6.3A	74–5SC6.3A	F–03	74–5FCL6.3A	74–5SCL6.3A	F–12	6.3A
74–5FC8A	74–5SC8A	F–03	74–5FCL8A	74–5SCL8A	F–12	8.0A
74–5FC10A	74–5SC10A	F–03	74–5FCL10A	74–5SCL10A	F–12	10A
74–5FC12A	74–5SC12A	F–03	74–5FCL12A	74–5SCL12A	F–12	12A
74–5FC12.5A	74–5SC12.5A	F–03	74–5FCL12.5A	74–5SCL12.5A	F–12	12.5A
74–5FC15A	74–5SC15A	F–03	74–5FCL15A	74–5SCL15A	F–12	15A
74–5FC16A		F–03	74–5FCL16A		F–12	16A

Accessories:

Description	NTE Type No.
Fuse Clips (Double Fluted)	74–FC5
Panel Mount Fuse Holder	74–FH5
In–Line Fuse Holder	74–IFH5
Fuse Block w/Clear Cover	74–FB5