

Mini Fuses

Surface Mount Fuse-links

- Ceramic Tube
- Fast Acting and Time-Lag
- Rated Current: (0.1 ~ 40) A
- Rated Voltage: (125 ~ 350) VAC, (24 ~ 250) VDC
- Low Breaking Capacity
- Lead-free (Pb-free), RoHS & REACH Compliant



SET_{safe} | ***SET_{fuse}***

Providing a Total Solution for High Standard Safety Circuit Protection

Miniature Fuses (Surface Mount Fuse-links)



Features

Ceramic Tube

Fast Acting and Time-Lag

Rated Current: (0.1 to 40) A

Rated Voltage: (125 to 350) VAC
(24 to 250) VDC

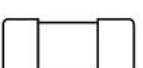
Low and High Breaking Capacity

Lead-free (Pb-free), RoHS & REACH Compliant

Miniature Fuses

(Surface Mount Fuse-links)

Miniature Fuses (Mini Fuses) Feature & Model List Overview

Rated Current (A)	Page			
	7	10	13	16
40.00	SCF1032F40A	○	○	○
30.00	SCF1032F30A	○	○	○
25.00	SCF1032F25A	○	○	○
20.00	SCF1032F20A	○	SCF6125F20A	○
16.00	SCF1032F16A	○	SCF6125F16A	○
15.00	SCF1032F15A	SCT1032T15A	SCF6125F15A	○
13.00	○	○	○	○
12.50	SCF1032F12.5A	SCT1032T12.5A	SCF6125F12.5A	SCT6125T12.5A
12.00	SCF1032F12A	SCT1032T12A	SCF6125F12A	SCT6125T12A
10.00	SCF1032F10A	SCT1032T10A	SCF6125F10A	SCT6125T10A
8.00	SCF1032F8A	SCT1032T8A	SCF6125F8A	SCT6125T8A
7.00	○	○	○	○
6.30	SCF1032F6.3A	SCT1032T6.3A	SCF6125F6.3A	SCT6125T6.3A
5.00	SCF1032F5A	SCT1032T5A	SCF6125F5A	SCT6125T5A
4.00	SCF1032F4A	SCT1032T4A	SCF6125F4A	SCT6125T4A
3.15	SCF1032F3.15A	SCT1032T3.15A	SCF6125F3.15A	SCT6125T3.15A
3.00	SCF1032F3A	SCT1032T3A	SCF6125F3A	SCT6125T3A
2.50	SCF1032F2.5A	SCT1032T2.5A	SCF6125F2.5A	SCT6125T2.5A
2.00	SCF1032F2A	SCT1032T2A	SCF6125F2A	SCT6125T2A
1.60	SCF1032F1.6A	SCT1032T1.6A	SCF6125F1.6A	SCT6125T1.6A
1.25	SCF1032F1.25A	SCT1032T1.25A	SCF6125F1.25A	SCT6125T1.25A
1.00	SCF1032F1A	SCT1032T1A	SCF6125F1A	SCT6125T1A
0.80	SCF1032F800mA	SCT1032T800mA	SCF6125F800mA	SCT6125T800mA
0.63	SCF1032F630mA	SCT1032T630mA	SCF6125F630mA	SCT6125T630mA
0.50	SCF1032F500mA	SCT1032T500mA	SCF6125F500mA	SCT6125T500mA
0.40	○	SCT1032T400mA	○	SCT6125T400mA
0.315	○	SCT1032T315mA	○	SCT6125T315mA
0.25	○	SCT1032T250mA	○	SCT6125T250mA
0.20	○	SCT1032T200mA	○	SCT6125T200mA
0.16	○	SCT1032T160mA	○	○
0.125	○	SCT1032T125mA	○	○
0.10	○	SCT1032T100mA	○	○
U_r(VAC/VDC) Rated Voltage	125 VAC ~ 350 VAC 32 VDC ~ 250 VDC		125 VAC ~ 250 VAC 24 VDC ~ 125 VDC	
Time Feature	Fast Acting	Time Lag	Fast Acting	Time Lag
Tube Material	Ceramic			
Standards	IEC / UL			
Breaking Capacity	30 A ~ 1000 A		35 A ~ 1000 A	
Physical Size (mm)	3.2 × 3.2 × 10		2.7 × 2.7 × 6.2	
Product Structure				

Miniature Fuses

(Surface Mount Fuse-links)

Description

Miniature Fuses is an Over Current Protection device. Its resistance is very low. When the circuit works normally, it is equivalent to a wire, which can conduct the circuit continuously and stably. When the current fluctuates due to circuit instability or external interference, it should also be able to withstand a certain range of overload. Only when overload or short circuit happens, Miniature Fuses can blow fast to protect the circuit.

SETsafe | SETfuse Miniature Fuses is widely used in all kinds of electrical equipment. It has a variety of mounting modes, compact structure, reliable and stable performance. Technical parameters of SETsafe | SETfuse Miniature Fuses: Its rated current ranges from 0.1 A to 40 A, rated voltage ranges from 125 VAC to 600 VAC, and from 24 VDC to 600 VDC, complies with RoHS and REACH, and is approved by cURus, VDE, PSE, CCC, CQC, KC, TUV.

Glossary

Item	Description
Fuse	A device, by the fusing of one or more of its specially designed and proportioned components, opens the circuit in which it is inserted by breaking the current when this exceeds a given value for a sufficient time. —(IEC 60127)
Fast Acting Fuse	A fuse which opens on overload and short circuits very quickly. This type of fuse is not designed to withstand temporary overload currents associated with some electrical load. UL listed or recognized fast acting fuses would typically open within 5 s when subjected to 200% to 250% of its rated current. IEC has two categories of fast acting fuses: <ul style="list-style-type: none"> ● F = Fast acting, opens on 10 times rated current within 0.001 s to 0.01 s. ● FF = Very fast acting, opens on 10 times rated current within less than 0.001 s. —(UL 248)
Time-Lag Fuse	A fuse with a built-in delay that allows temporary and harmless inrush currents to pass without operating. In design, the breaking time under the condition of continuous overload and short-circuit current shall be: UL listed or recognized time delay fuses typically open in 2 minutes Max. when subjected to 200% to 250% of rated current. IEC has two categories of time delay fuses: <ul style="list-style-type: none"> ● T = Time-Lag, opens on 10 times rated current within 0.01 s to 0.3 s. ● TT = Long Time-Lag, opens on 10 times rated current within 0. 1 s to 1 s. —(UL 248)
Rated Current	The rated current of a fuse identifies its current-carrying capacity based on a controllable set of test conditions. Each fuse is marked with its rated current, this rating can be identified with a numeric, alpha, or color code mark. —(IEC 60127)
Rated Voltage	A Max. open circuit voltage in which a fuse can be used, yet safely interrupt an overcurrent. Exceeding the voltage rating of a fuse impairs its ability to clear an overload or short circuit safely. —(IEC 60127)
RMS Current	The R.M.S. (root mean square) value of any periodic current is equal to the value of the direct current, which flowing through a resistance, produces the same heating effect in the resistance as the periodic current does. —(IEC 60127)

Miniature Fuses

(Surface Mount Fuse-links)

Glossary

Item	Description
Normal Operating Current	The normal operating current of a circuit is the level of current drawn (in RMS or dc amperes) after it has been energized and is operating under normal conditions. An operating current of 80% or less of rated current is recommended for operation at 25 °C to avoid nuisance openings. For example, a fuse with a Rated Current of 1 A is usually not recommended in circuits with normal operating currents of more than 800 mA. Further derating is required at elevated ambient Temp.. —(UL 248)
Ampere Squared Seconds I^2t	The melting, arcing, or clearing integral of a fuse, termed I^2t , is the thermal energy required to melt, arc, or clear a specific current. It can be expressed as melting I^2t , arcing I^2t or the sum of them, clearing I^2t . —(IEC 60127)
Overload	Can be classified as an overcurrent which exceeds the normal full load current of a circuit by 2 to 5 times its magnitude and stays within the normal current path. —(UL 248)
Overcurrent	A condition which exists in an electrical circuit when the normal load current is exceeded. Overcurrent take on two separate characteristics-overloads and short circuits. —(UL 248)
Short Circuit	An overcurrent that leaves the normal current path and greatly exceeds the normal full load current of the circuit by a factor of tens, hundreds, or thousands times. —(UL 248)
Arcing Time	The amount of time from the instant the fuse link has melted until the overcurrent is interrupted, or cleared. —(IEC 60127)
Clearing Time	The total time between the beginning of the overcurrent and the final opening of the circuit at rated voltage by an overcurrent protective device. Clearing time is the total of the melting time and the arcing time. —(IEC 60127)
Breaking Capacity of a Fuse-link	Value (r.m.s. for AC) of prospective current that a fuse-link is capable of breaking at a stated voltage under prescribed conditions of use and behaviour. —(IEC 60127)

Miniature Fuses

(Surface Mount Fuse-links)



ATTENTION

Inspection

Cold Resistance Test

- a. Applied current shall be less than 10% of rated current, at ambient Temp. of (23 ± 2) °C.
- b. (4-Wire) Resistance Measurement.

Usage

- a. Do not touch the fuse body or lead wire when power on, avoiding scald or electric shock.
- b. Air pressure is 80 kPa to 106 kPa. These values represent an altitude of +2000 m to -500 m, respectively.

Replacement

For safety reasons, the Fuse is the non-resettable product, please ensure that the alternative Fuse is the same type when replace it.

Storage

Please store the fuse in the environment without high temperature, high humidity or corrosive gas, to avoid reducing the solderability of the lead wire. Please use them up within 1 year after receiving the goods.

Installation Position

Do not install the fuse on a location that may often subject to severe continuous vibration.

Miniature Fuses

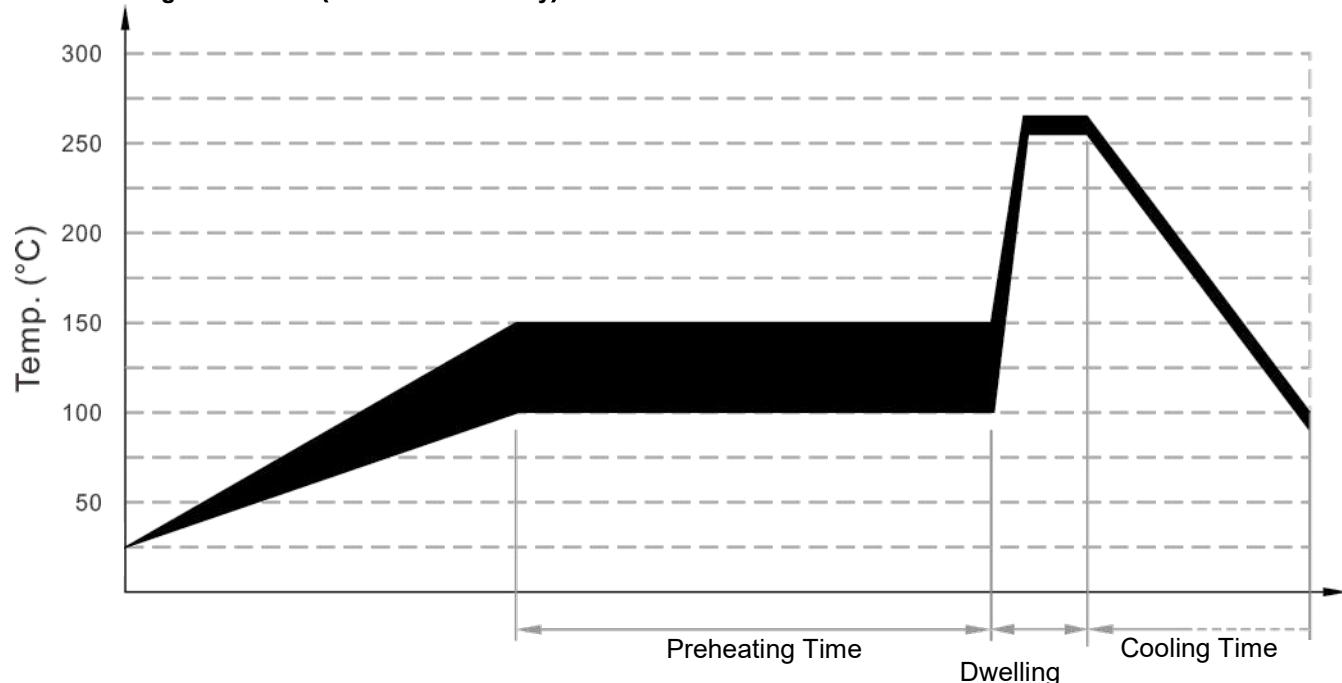
(Surface Mount Fuse-links)

Installation

Mechanical stress

Do not apply mechanical stress to the fuse body during or after the installation.

Wave soldering Parameters (For Reference Only)



Item	Temp. (°C)	Time (s)
Preheating	100 to 150	60 to 180
Dwelling	260 ± 5	2 to 5

Recommended Hand-Soldering Parameters

Solder Iron Temp.: (350 ± 5) °C

Heating Time: 5 seconds Max.

Lead Wire Bending

If the lead wire has to be bent, please pay attention to the distance between body and the bending point. Refer to the following table.

Axial Type		
d	$\leq \Phi 1.0\text{ mm}$	$> \Phi 1.0\text{ mm}$
L	$\geq 3\text{ mm}$	$\geq 5\text{ mm}$

Radial Type		
Dimension (mm)		
$\Delta 1$	$\Delta 2$	

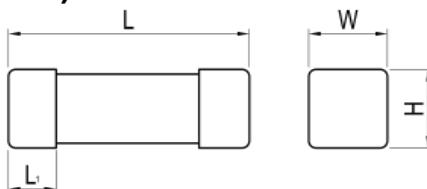
Miniature Fuses

(Surface Mount Fuse-links)

SCF1032 Series, Fast Acting, Ceramic Tube



Dimensions (mm)



L	L ₁	W	H
10.3 ± 0.5	2.0 ± 0.2	3.2 ± 0.3	3.2 ± 0.3

Description

3.2 x 3.2 x 10 mm, Fast Acting, SMD fuse, designed to IEC & UL standards.

Features

- 3.2 x 3.2 x 10 mm
- Fast Acting
- Designed to IEC 60127-7 / UL248-14
- Lead-free (Pb-free)
- RoHS & REACH Compliant

Applications

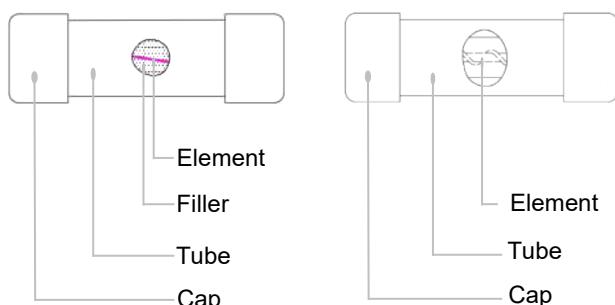
- Power Supply
- Household Appliance
- General Lighting
- Smart Home
- Office Equipment
- Electric Tool
- Medical Equipment
- Instruments and Apparatuses

Part Numbering System

SCF1032F1.25A250VT-001

Other Options
T: Taping
B: Bulk
Rated Voltage
Rated Current
F: Fast Acting
Product Series

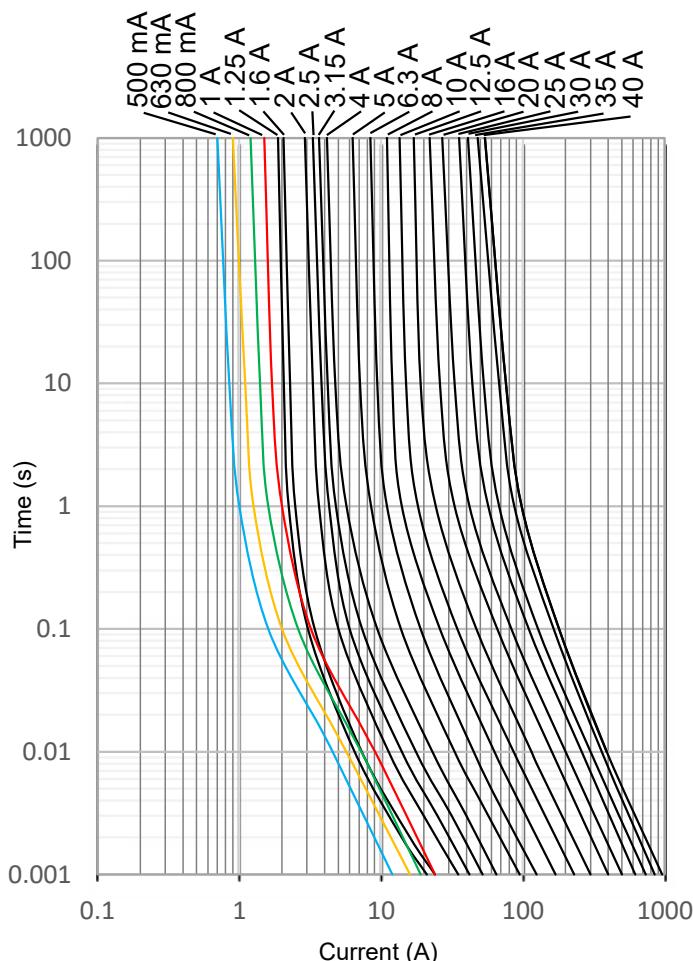
Structure Diagram



Agency Approvals

Agency Approvals	Agency File Number	Ampere Range (A)
	E345932	0.5 to 40
	Pending	0.5 to 40
	Pending	0.5 to 40

Time Current Curve (For Reference Only)



Specifications

Series	Rated Current (A)	Rated Breaking Capacity	Average Typical Melting I^2t ^a	Agency Approvals			Environmental	
			(A ² sec)	TUV	CQC	cURus	RoHs	REACH
SCF1032	0.5		0.2	○	○	●	●	●
SCF1032	0.63		0.32	○	○	●	●	●
SCF1032	0.8		0.51	○	○	●	●	●
SCF1032	1		0.8	○	○	●	●	●
SCF1032	1.25		0.2	○	○	●	●	●
SCF1032	1.6		0.5	○	○	●	●	●
SCF1032	2		0.9	○	○	●	●	●
SCF1032	2.5		1.7	○	○	●	●	●
SCF1032	3	100 A@250 VAC 100 A@250 VDC	2.5			●	●	●
SCF1032	3.15	1000 A@125 VAC	2.8	○	○	●	●	●
SCF1032	4	1000 A@125 VDC / 75 VDC / 63 VDC / 48 VDC / 32 VDC	5.0	○	○	●	●	●
SCF1032	5		8.0	○	○	●	●	●
SCF1032	6.3		15	○	○	●	●	●
SCF1032	8		38	○	○	●	●	●
SCF1032	10		73	○	○	●	●	●
SCF1032	12		85			●	●	●
SCF1032	12.5		88	○	○	●	●	●
SCF1032	15		210			●	●	●
SCF1032	16		235	○	○	●	●	●
SCF1032	20		400	○	○	●	●	●
SCF1032	25		630	○	○	●	●	●
SCF1032	30	100 A@125 VAC	850	○	○	●	●	●
SCF1032	35	100 A@125 VDC	1200	○	○	●	●	●
SCF1032	40		1500	○	○	●	●	●

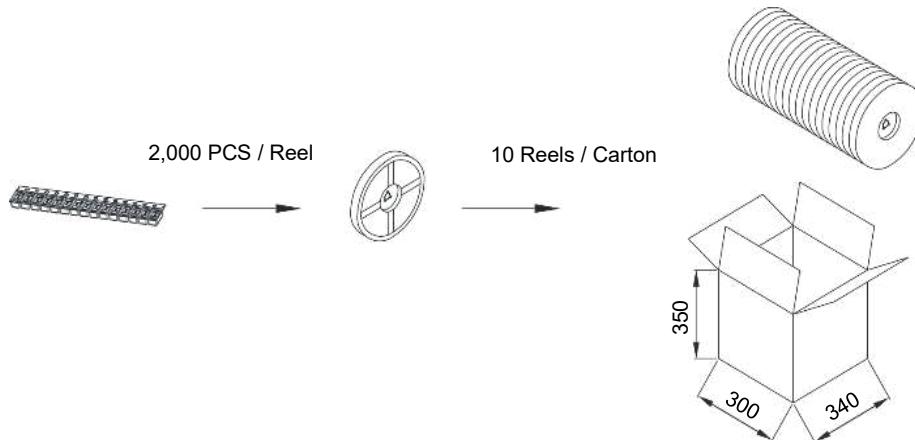
a: I^2t value is measured at 10 I_N . ○: Pending

Opening Time / Current Characteristic

Rated Current (A)	1.0 I_N	2.0 I_N	10 I_N
	Min.	Max.	Max.
0.5 to 40	4 Hours	60 s	60 ms

Packaging Information

All dimensions in mm



Item	Reel	Carton
Quantity (PCS)	2,000	20,000
Gross Weight (kg)		9.0×(1±10%)

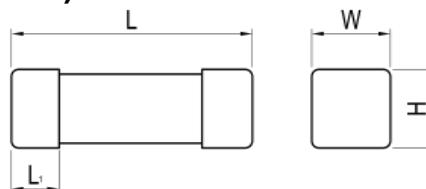
Miniature Fuses

(Surface Mount Fuse-links)

SCT1032 Series, Time-Lag, Ceramic Tube



Dimensions (mm)



L	L ₁	W	H
10.5 ± 0.5	2.0 ± 0.2	3.2 ± 0.3	3.2 ± 0.3

Description

3.2 x 3.2 x 10 mm, Time-Lag, SMD fuse, designed to IEC & UL standards.

Features

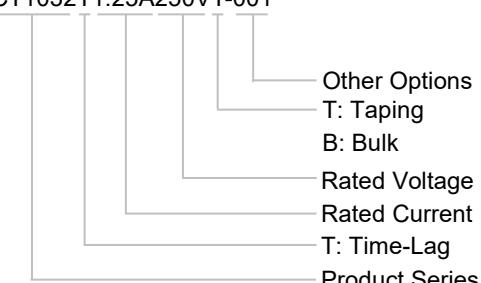
- 3.2 x 3.2 x 10 mm
- Time-Lag
- Designed to IEC 60127-7 / UL248-14
- Lead-free (Pb-free)
- RoHS & REACH Compliant

Applications

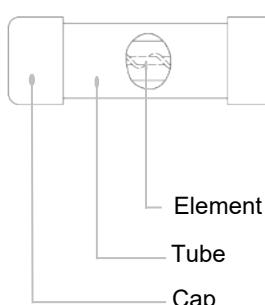
- Power Supply
- Household Appliance
- General Lighting
- Smart Home
- Office Equipment
- Electric Tool
- Medical Equipment
- SPD

Part Numbering System

SCT1032T1.25A250VT-001



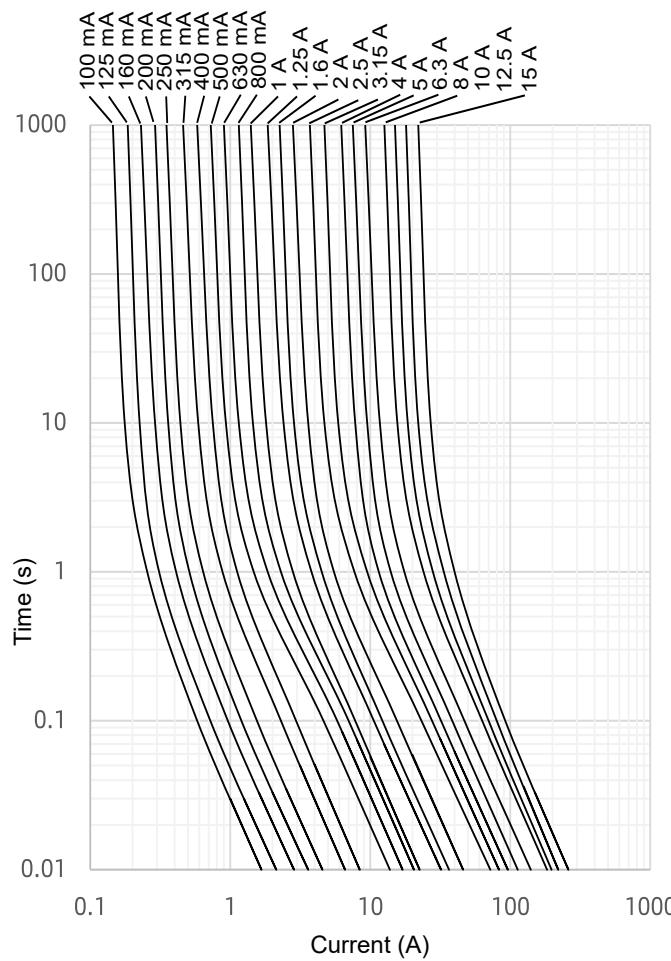
Structure Diagram



Agency Approvals

Agency Approvals	Agency File Number	Ampere Range (A)
	E345932	0.1 to 15
	Pending	0.1 to 15
	CQC22012330354 CQC22012331636	0.1 to 5 6.3 to 15

Time Current Curve (For Reference Only)



Specifications

Series	Rated Current (A)	Rated Breaking Capacity	Average Typical Melting I^2t ^a	Agency Approvals			Environmental	
				TUV	CQC	cURus	RoHs	REACH
				(A ² sec)				
SCT1032	0.1	100 A@350 VAC / 300 VAC / 250 VAC / 125 VAC 1000 A@125 VAC 30 A@250 VDC 1000 A@125 VDC / 75 VDC / 63 VDC / 48 VDC / 32 VDC	0.018	○	●	●	●	●
SCT1032	0.125		0.03	○	●	●	●	●
SCT1032	0.16		0.04	○	●	●	●	●
SCT1032	0.2		0.1	○	●	●	●	●
SCT1032	0.25		0.15	○	●	●	●	●
SCT1032	0.315		0.48	○	●	●	●	●
SCT1032	0.4		0.8	○	●	●	●	●
SCT1032	0.5		2.0	○	●	●	●	●
SCT1032	0.63		3.2	○	●	●	●	●
SCT1032	0.8		4.5	○	●	●	●	●
SCT1032	1		5.5	○	●	●	●	●
SCT1032	1.25		10.2	○	●	●	●	●
SCT1032	1.6		14	○	●	●	●	●
SCT1032	2		23	○	●	●	●	●
SCT1032	2.5	100 A@350 VAC / 300 VAC / 250 VAC / 125 VAC 1000 A@125 VAC 30 A@250 VDC 1000 A@125 VDC / 75 VDC / 63 VDC / 48 VDC / 32 VDC	52	○	●	●	●	●
SCT1032	3		72			●	●	●
SCT1032	3.15		75	○	●	●	●	●
SCT1032	4		95	○	●	●	●	●
SCT1032	5		220	○	●	●	●	●
SCT1032	6.3		200	○	●	●	●	●
SCT1032	7		290			●	●	●
SCT1032	8		400	○	●	●	●	●
SCT1032	10		445	○	●	●	●	●
SCT1032	12		550			●	●	●
SCT1032	12.5		555	○	●	●	●	●
SCT1032	15		740	○	●	●	●	●

a: I^2t value is measured at 10 I_N .

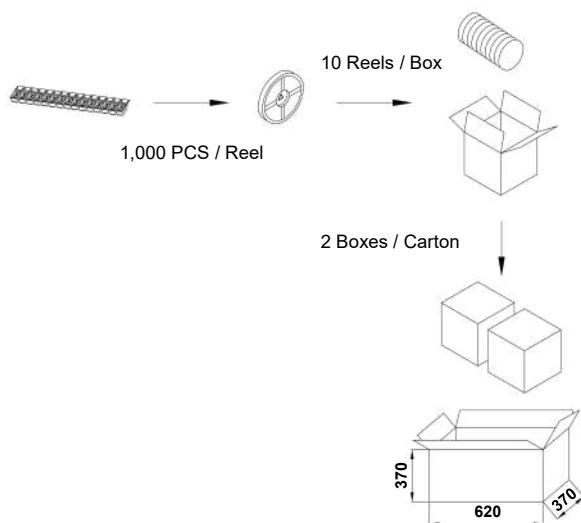
○: Pending

Opening Time / Current Characteristic

Rated Current (A)	1.0 I_N	2.0 I_N		10 I_N	
	Min.	Max.	Min.	Max.	
0.1 to 15	4 Hours		60 s	10 ms	100 ms

Packaging Information

All dimensions in mm



Item	Reel	Box	Carton
Quantity (PCS)	1,000	10,000	20,000
Gross Weight (kg)	9.0×(1±10%)		

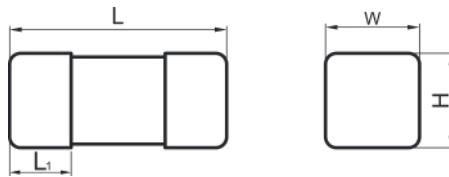
Miniature Fuses

(Surface Mount Fuse-links)

SCF6125 Series, Fast Acting, Ceramic Tube



Dimensions (mm)



L	L ₁	W	H
6.3 ± 0.5	1.7 ± 0.2	2.70 ± 0.25	2.70 ± 0.25

Description

2.7 x 2.7 x 6.2 mm, Fast Acting, SMD fuse, designed to IEC & UL standards.

Features

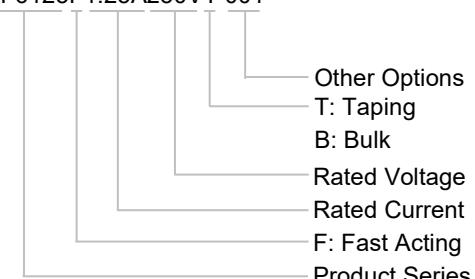
- 2.7 x 2.7 x 6.2 mm
- Fast Acting
- Designed to IEC 60127-7 / UL248-14
- Lead-free (Pb-Free)
- RoHS & REACH Compliant

Applications

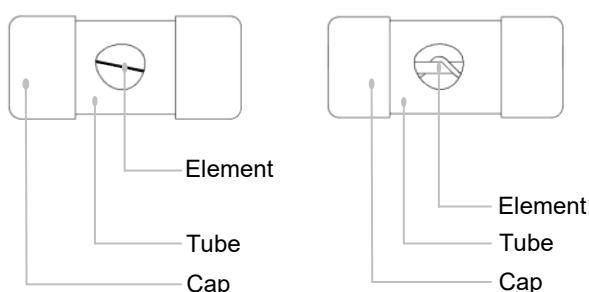
- Power Supply
- Household Appliance
- General Lighting
- Smart Home
- Office Equipment
- Electric Tool
- Medical Equipment
- Instruments and Apparatuses

Part Numbering System

SCF6125F1.25A250VT-001



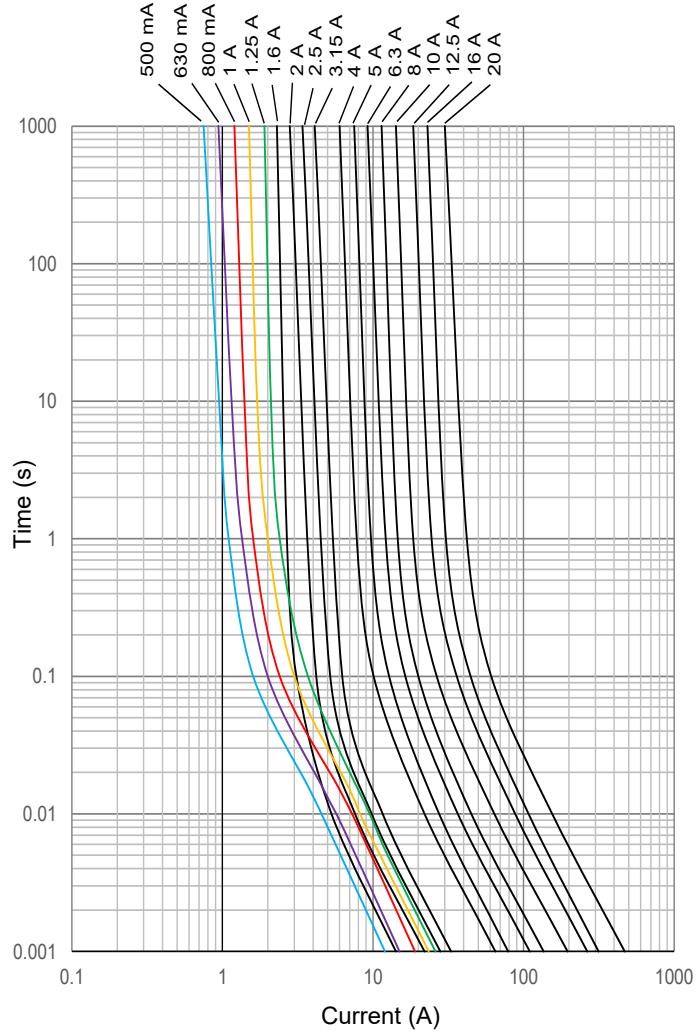
Structure Diagram



Agency Approvals

Agency Approvals	Agency File Number	Ampere Range (A)
	E345932	0.5 to 20
	Pending	0.5 to 20
	Pending	0.5 to 20

Time Current Curve (For Reference Only)



Miniature Fuses

(Surface Mount Fuse-links)

SCF6125 Series, Fast Acting, Ceramic Tube

Specifications

Series	Rated Current (A)	Rated Breaking Capacity	Average Typical Melting I^2t^a (A ² sec)	Agency Approvals			Environmental	
				TÜV	CQC	UL/CUL	RoHS	REACH
SCF6125	0.5	50 A@250 VAC 200 A@125 VAC 200 A@125 VDC 500 A@75 VDC / 63 VDC / 48 VDC / 32 VDC / 24 VDC	0.2	○	○	●	●	●
SCF6125	0.63		0.32	○	○	●	●	●
SCF6125	0.8		0.51	○	○	●	●	●
SCF6125	1		0.8	○	○	●	●	●
SCF6125	1.25		0.94	○	○	●	●	●
SCF6125	1.6		0.2	○	○	●	●	●
SCF6125	2		0.52	○	○	●	●	●
SCF6125	2.5		0.85	○	○	●	●	●
SCF6125	3		0.9	○	○	●	●	●
SCF6125	3.15		1.1	○	○	●	●	●
SCF6125	4		4.5	○	○	●	●	●
SCF6125	5		6.3	○	○	●	●	●
SCF6125	6.3		12.4	○	○	●	●	●
SCF6125	8		19.2	○	○	●	●	●
SCF6125	10		40	○	○	●	●	●
SCF6125	12.5		75	○	○	●	●	●
SCF6125	15		90	○	○	●	●	●
SCF6125	16		102	○	○	●	●	●
SCF6125	20		240	○	○	●	●	●

a: I^2t value is measured at 10 I_N .

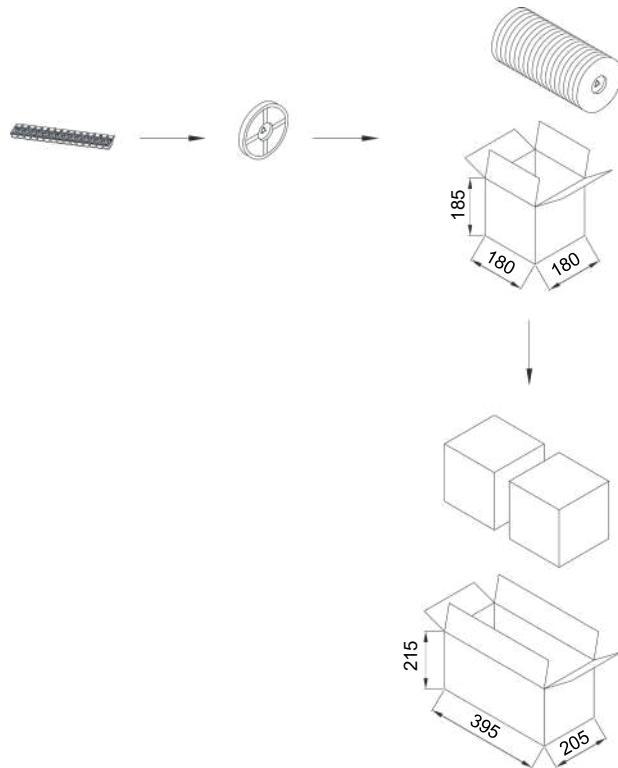
○: Pending

Opening Time / Current Characteristic

Rated Current (A)	1.0 I_N	2.0 I_N	10 I_N
	Min.	Max.	Max.
0.5 to 20	4 Hours	5 s	10 ms

Packaging Information

All dimensions in mm



Item	Reel	Box	Carton
Quantity (PCS)	1,000	10,000	20,000
Gross Weight (kg)	$4.7 \times (1 \pm 10\%)$		

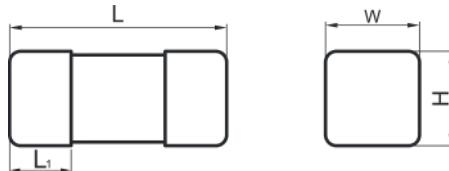
Miniature Fuses

(Surface Mount Fuse-links)

SCT6125 Series, Time-Lag, Ceramic Tube



Dimensions (mm)



L	L ₁	W	H
6.2 ± 0.5	1.7 ± 0.2	2.70 ± 0.25	2.70 ± 0.25

Description

2.7 x 2.7 x 6.2 mm, Time-Lag, SMD fuse, designed to IEC & UL standards.

Features

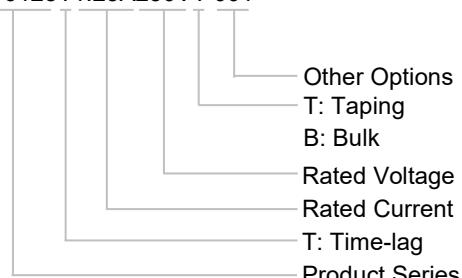
- 2.7 x 2.7 x 6.2 mm
- Time-Lag
- Designed to IEC 60127-7 / UL248-14
- Lead-free (Pb-free)
- RoHS & REACH Compliant

Applications

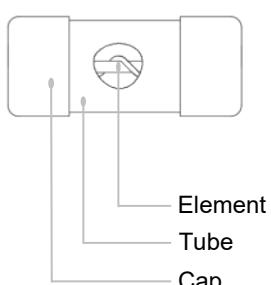
- Power Supply
- Household Appliance
- General Lighting
- Smart Home
- Office Equipment
- Electric Tool
- Medical Equipment
- SPD

Part Numbering System

SCT6125T1.25A250VT-001



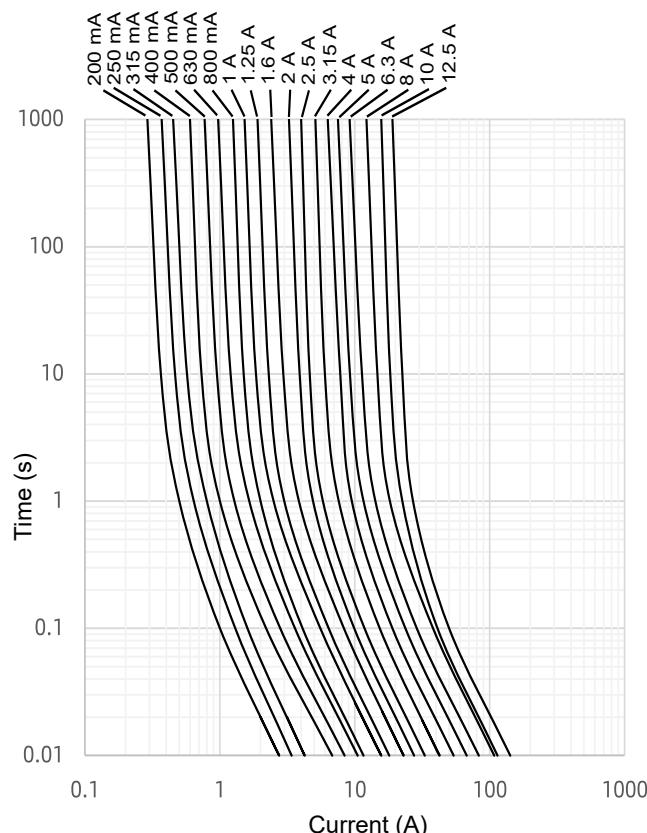
Structure Diagram



Agency Approvals

Agency Approvals	Agency File Number	Ampere Range (A)
	E345932	0.2 to 12.5
	Pending	0.2 to 12.5
	CQC22012331770 CQC22012331771 CQC22012331772	0.2 to 12.5

Time Current Curve (For Reference Only)



Miniature Fuses

(Surface Mount Fuse-links)

SCT6125 Series, Time-Lag, Ceramic Tube

Specifications

Series	Rated Current (A)	Rated Breaking Capacity	Average Typical Melting I^2t^a (A ² sec)	Agency Approvals			Environmental	
				TUV	CQC	UL/CUL	RoHS	REACH
SCT6125	0.2	35 A@350 VAC / 300 VAC / 250 VAC / 125 VAC 50 A@250 VAC / 125 VAC 500 A@125 VAC 500 A@125 VDC 1000 A@75 VDC / 63 VDC / 48 VDC / 32 VDC	0.06	○	●	●	●	●
SCT6125	0.25		0.11	○	●	●	●	●
SCT6125	0.315		0.23	○	●	●	●	●
SCT6125	0.4		0.45	○	●	●	●	●
SCT6125	0.5		0.7	○	●	●	●	●
SCT6125	0.63		1.3	○	●	●	●	●
SCT6125	0.8		1.4	○	●	●	●	●
SCT6125	1		2.5	○	●	●	●	●
SCT6125	1.25		3.3	○	●	●	●	●
SCT6125	1.6		5.5	○	●	●	●	●
SCT6125	2		10.4	○	●	●	●	●
SCT6125	2.5		20	○	●	●	●	●
SCT6125	3.15		20.5	○	●	●	●	●
SCT6125	4		43.2	○	●	●	●	●
SCT6125	5		55	○	●	●	●	●
SCT6125	6.3	50 A@250 VAC / 125 VAC 500 A@125 VAC 500 A@125 VDC 1000 A@75 VDC / 63 VDC / 48 VDC / 32 VDC	87.3	○	●	●	●	●
SCT6125	7		95			●	●	●
SCT6125	8		140.8	○	●	●	●	●
SCT6125	10		220	○	●	●	●	●
SCT6125	12		200			●	●	●
SCT6125	12.5		210	○	●	●	●	●

a: I^2t value is measured at 10 I_N .

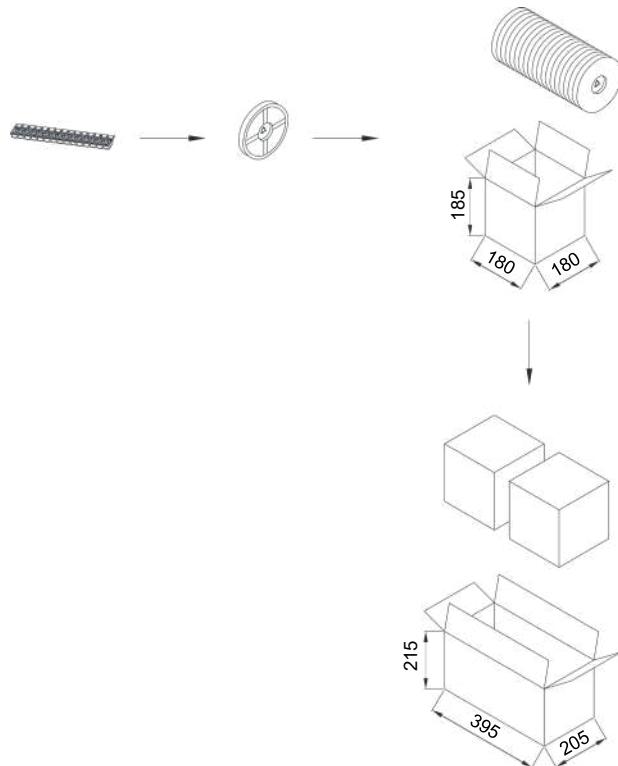
○: Pending

Opening Time / Current Characteristic

Rated Current (A)	1.0 I_N	2.0 I_N	10 I_N	
	Min.	Max.	Min.	Max.
0.2 to 12.5	4 Hours	60 s	10 ms	100 ms

Packaging Information

All dimensions in mm



Item	Reel	Box	Carton
Quantity (PCS)	1,000	10,000	20,000
Gross Weight (kg)	$4.7 \times (1 \pm 10\%)$		

21

21 YEARS OF DESIGNING, MANUFACTURING AND
SELLING OF CIRCUIT PROTECTION COMPONENTS

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