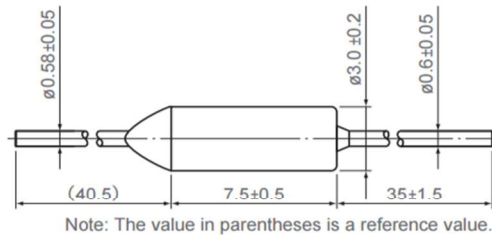


Standard Ratings

SF/K series

Dimension (Unit: mm)



Marking 1 (SF70K – SF119K)

Marking 2 (SF188K, SF214K)

<p>Rated Current</p> <p>PSE Mark</p> <p>CCC Mark</p> <p>Factory Code*</p>	<p>SEFUSE</p> <p>SF 70K</p> <p>73°C</p> <p>6A 250V~</p> <p><PS>E</p> <p>CCC JET</p> <p>1392</p>	<p>Brand Name</p> <p>Part Number</p> <p>Rated Functioning Temperature</p> <p>Rated Voltage</p> <p>Inspector Name</p> <p>Lot Number</p>	<p>Rated Current</p> <p>PSE Mark</p> <p>CCC Mark</p> <p>Factory Code*</p>	<p>SEFUSE</p> <p>SF 188K</p> <p>192°C</p> <p>6A 250V~</p> <p><PS>E</p> <p>CCC JET</p> <p>1392</p>	<p>Brand Name</p> <p>Part Number</p> <p>Rated Functioning Temperature</p> <p>Rated Voltage</p> <p>Inspector Name</p> <p>Lot Number</p>
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How to read a lot number

ex.) 13 9 2

13: Last two digit of year

9: Month

2: Sub-lot number

X.....October

Y.....November

Z.....December

* Factory Code represents the factory location as shown next Thailand : C

Ratings

Part Number	1)		2)		3)		UL/cUL	VDE	BEAB	CCC	KTL	PSE		
	Rated Functioning Temperature Tf (°C)	Operating Temperature (°C)	Th (°C)	Tm (°C)	Rated Current	Rated Voltage	Thailand	Thailand	Thailand	Thailand	Thailand (SU05020-****)	Thailand (JET1974-32001-****)		
SF70K	73	70±2	45	150	6A (Resistive)	AC250V	E71747	677802-1171-0006	C1180	2008010205282881	5004	1003		
SF76K	77	76+0/-4	51				5)	5)	—	5)	—	—	—	—
SF90K	94	90±2	66				—	—	—	—	—	—	—	—
SF94K	99	94±2	84				—	—	—	—	—	—	—	—
SF96K	99	96±2	71				—	—	—	—	—	—	—	—
SF119K	121	119±2	94	300	6A (Resistive)	AC250V	E71747	677802-1171-0006	C1180	2008010205282881	5004	1004		
SF188K	192	188+3/-1	164				4)	4)	—	—	—	—	—	—
SF214K	216	214+1/-3	198				—	—	—	—	—	—	—	—

Note 1) No use of hazardous substances prescribed by WEEE and RoHS.

All products do not use SVHC prescribed by REACH (144 substances, 20 June 2013).

2) Th is the maximum temperature measured on the thermal cutoff when it continues to conduct a rated current without changing its state of conductivity for 168 hours.

3) The following electrical ratings were used for the UL, VDE, and KTL safety standards: 10A (Resistive)/AC 250V.

4) The following SF-types have passed the Conductive Heat Aging Test (CHAT) specified by the UL safety standard: SF188K and SF214K.

5) Pending approval.