

■ Ratings

1) Meet for WEEE (RoHS)	2) Part Number	Rated Functioning Temperature Tf (°C)	Operating Temperature (°C)	Th Tc (°C)	Tm (°C)	Rated Current	Rated Voltage	UL		CSA		VDE		BEAB		CCC		PSE 7)											
								Made in Japan	Made in Thailand	Made in Japan	Made in Thailand	Made in Japan	Made in Thailand	Made in Japan	Made in Thailand	Made in Japan	Made in Thailand	Made in Japan (JET1975- 32001-XXXX)	Made in Thailand (JET1974- 32001-XXXX)										
○	SF 70E	73	70 ± 2	58	150	4) 15A / 10A (Resistive)	4) AC250V	E71747		6) 172780 (LR52330)	677802 -1171 -0002	C1060	*1	*2			1008	1003											
○	SF 76E	77	76 ± 2	62																									
○	SF 91E	94	91 ± 2	79																									
○	SF 96E	99	96 ± 2	84																									
○	SF113E	113	110 ± 2	98											160														
○	SF119E	121	119 ± 2	106											150														
○	SF129E	133	129 ± 2	118											159														
○	SF139E	142	139 ± 2	127											172														
○	SF152E	157	152 ± 2	142											172														
○	SF169E	172	169 ± 2	157											189														
○	SF184E	184	182 ± 2	174	210																								
○	SF188E	192	188 ± 2	177	200																								
○	SF214E	216	214 ± 2	177																									
○	SF226E	227	226 ± 2	177																									
○	SF240E	240	237 ± 2	177																									

Note: 1) ○: No use the hazardous substances prescribed by WEEE(RoHS).

- 2) Part numbers are for standard lead devices. For long leads, add the number "-1" at the end of part number.
3) Tm of SF188E, SF214E, SF226E, SF240E are as follows.

*1: 2002010205023072 (10A)
2004010205121099 (15A)
*2: 2002010205023074 (10A)
2004010205120822 (15A)
*3: 33-549
*4: 33-354

Tm	UL	CSA	VDE	BEAB	CCC
SF188E	375°C	300°C	375°C	300°C	
SF214E		350°C		350°C	
SF226E	240°C	330°C	300°C		
SF240E	375°C	350°C	375°C	350°C	

4) The electrical ratings by safety standards are as follows.

Rated Voltage	UL	CSA	VDE	BEAB	CCC	PSE
AC120V	15A (Inductive) (Resistive) 20A (Resistive)					
AC240V	15A (Resistive)					
AC250V	10A (Resistive)	15A (Inductive) (Resistive)	10A	10A	10A	10A
	15A (Resistive)		15A	15A	15A	
	17A (Resistive)					
AC277V	15A (Resistive)					

5) SF169E, SF184E, SF188E, SF214E, SF226E and SF240E has a recognition of CH rating by UL.

6) The number in parentheses are previous number. Both number can be inquired.

7) The products indicated in *3 and *4 mention a certified number by the former law, the Electrical Appliance Material Control Law, as a transitional measure to the current law, the Electrical Appliance and Material Safety Law of Japan.