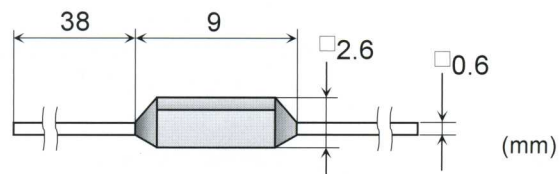
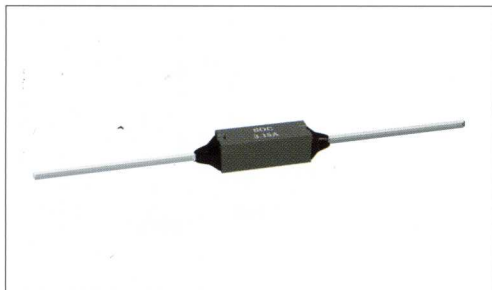


**Type name: SSFR (Quick-acting)
ULSSTR (Inrush-withstand)**



This small sized fuse has a high degree of flexibility in mounting on the PCB because the lead pitch can be set to the distance as you desire. Lead wire forming is applicable to this series. A desired forming specification can be selected from the table below.

Type name	Voltage	Rating		Temp. rise	Current carrying capacity	Overload operation	Certification	
		Current (I_N)	Breaking current					
SSFR *1	AC125V	50mA-10A	50A	Resistive circuit	Not more than 70K at $1.0I_N$	1.0 I_N for not less than 15min after temperature stabilization.	Within 10min at $1.5I_N$ Within 60s at $2.0I_N$	UL Recognized CSA Certified
	DC125V		300A					
ULSSTR	AC125V	100mA-7A	50A	Resistive circuit	Not more than 75K at $1.0I_N$	1.0 I_N until temperature stabilization occurs.	Within 60s at $2.0I_N$	UL Listed CSA Certified

*1. When using this fuse in the equipment intended for the Japanese market, place an order by the product name specified with reference to "Combination of certification" in "How to order" on page 21.

Forming Specifications

SSFR series

(Forming specifications are in common with ULSSTR/PRF/PRT.)

(mm)

Fig. No.	Forming No.	A	B	C	D
*1	F001	20.3	6	—	—
	F003	12.5	6	—	—
	F005	15	6	—	—
*2	F002	10	5.1	10.1	2.5
*3	F004	5	21	26	7
*4	F007	12.5	6	11	3.4
	F008	15	6	11	3.4
*5	F009	27	2.6	—	—

• Lead wire: □0.6mm

