

# JFGA7.E339112 - Fuses for Photovoltaic Systems Certified for Canada

## Fuses for Photovoltaic Systems Certified for Canada

See General Information for Fuses for Photovoltaic Systems Certified for Canada

### LITTELFUSE INC

SUITE 500  
8755 W HIGGINS RD  
CHICAGO, IL 60631 USA

E339112

Cat. No.	Interrupting Capacity		Rating			
	Volts	Amps	Volts	Amps		
	DC	AC	DC	AC		
SPFx, where x is replaced with 001-030 (ampere rating), may be followed by -R, may be followed by -SN	1000	—	20,000	1000	—	1-30
SPFx, where x is replaced with 001-020 (ampere rating), may be followed by -R, may be followed by -SN. Followed by CN	1000	—	20,000	1000	—	1-20
SPH 015	1050	—	20,000	1050	—	15
SPFx, where x is replaced with 025-030 (ampere rating), may be followed by -R, may be followed by -SN	1000	—	50,000	1000	—	25-30
SPFx, where x is replaced with 025-030 (ampere rating), followed by -E, may be followed by -R, may be followed by -SN	1000	—	50,000	1000	—	25-30
SPFx, where x is replaced with 025-030 (ampere rating), may be followed by -R, may be followed by -SN Followed by CN	1000	—	50,000	1000	—	25-30
SPFx, where x is replaced with 025-030 (ampere rating), followed by -E, may be followed by -R, may be followed by -SN Followed by CN	1000	—	50,000	1000	—	25-30
SPXCxxx, where XXX is replaced with 001-004 (ampere rating), may be followed by -SN, may be followed by -R	1500	—	15,000	1500	—	1-4
SPXVxxx, where XXX is replaced with 001-030 (ampere rating), may be followed by -SN	1500	—	30,000	1500	—	1-30
SPXVxxx, where XXX is replaced with 035-060 (ampere rating), may be followed by -SN	1500	—	50,000	1500	—	35-60
SPXVxxx-M, where XXX is replaced with 025-032 (ampere rating), may be followed by -SN	1500	—	50,000	1500	—	25-32
SPXVxxx, where XXX is replaced with 001-020 (ampere rating), may be followed by -SN Followed by CN	1500	—	30,000	1500	—	1-20

SPXVxxx-M, where XXX is replaced with 025-032 (ampere rating), may be followed by -SN Followed by CN	1500	—	50,000	1500	—	25-32
SPFJ	1000	—	20,000	1000	—	70-450
SPFJxxxL	1000	—	20,000	1000	—	125-200

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