

UL Product iQ™



# JGGS2.E358130 - FUSES, SUPPLEMENTAL FOR USE IN HAZARDOUS LOCATIONS - COMPONENT

## Fuses, Supplemental for Use in Hazardous Locations - Component

See General Information for Fuses, Supplemental for Use in Hazardous Locations - Component

**LITTELFUSE INC**  
SUITE 500  
8755 W HIGGINS RD  
CHICAGO, IL 60631 USA

E358130

Cat. No.	Size (in.)	Amps	V	Interrupting Rating (A)
259*(a)+#	8.001 x 4.7625 (0.31 x 0.19)	0.062	125Vac	50
		0.062	125Vdc	300
		0.125	125Vac	50
		0.125	125Vdc	300
		0.250	125Vac	50
		0.250	125Vdc	300
		0.375	125Vac	50
		0.375	125Vdc	300
		0.500	125Vac	50
		0.500	125Vdc	300
		0.750	125Vac	50
		0.750	125Vdc	300
		1.000	125Vac	50
		1.000	125Vdc	300
		3.000	125Vac	50

		3.000	125Vdc	300
		5.000	125Vac	50
		5.000	63Vdc	300

\* - May be preceded by 0.

(a) - Followed by .062, .125, .250, .375, .500, .750, 001., 003., or 005. representing current rating; followed by any alphanumeric characters representing number of pieces in package.

+ - May be followed by P which indicates the utilization of lead-free solder.

# - Followed by 913.

Cat. No.	Size (in.)	Amps	V	Interrupting Rating (A)
305*(a)(b)(c)	0.354 OD x 0.614	0.050	277Vac/Vdc	1500
		0.080	277Vac/Vdc	1500
		0.100	277Vac/Vdc	1500
		0.160	277Vac/Vdc	1500
		0.200	277Vac/Vdc	1500
		0.250	277Vac/Vdc	1500
		0.500	277Vac/Vdc	1500
		0.750	277Vac/Vdc	1500

Cat. No.	Size (in.)	Amps	V	Interrupting Rating (A)
304*(a)(b)(c)	0.540 x 0.237 x 0.240	0.050	277Vac/Vdc	1500
		0.080	277Vac/Vdc	1500
		0.100	277Vac/Vdc	1500
		0.160	277Vac/Vdc	1500
		0.200	277Vac/Vdc	1500
		0.250	277Vac/Vdc	1500
		0.500	277Vac/Vdc	1500
		0.750	277Vac/Vdc	1500

\* - May be preceded by 0.

(a) - Followed by .050, .080, .100, .160, .200, .250, .500, or .750 representing current rating.

(b) - Followed by any alphanumeric characters representing number of pieces in package.

(c) - May be followed by P which indicates the utilization of lead-free solder.

Cat. No.	Size (in.)	Amps	V	Interrupting Rating (A)
304*(a)(b)(c)(d)	0.354 OD x 0.614	0.050	277Vac/Vdc	1500
		0.080	277Vac/Vdc	1500
		0.100	277Vac/Vdc	1500
		0.160	277Vac/Vdc	1500
		0.200	277Vac/Vdc	1500
		0.250	277Vac/Vdc	1500
		0.500	277Vac/Vdc	1500
		0.750	277Vac/Vdc	1500

\* - May be preceded by 0.

(a) - Followed by .050, .080, .100, .160, .200, .250, .500, or .750 representing current rating.

(b) - Followed by any alphanumeric characters representing number of pieces in package.

(c) - Followed by S representing 304S Series.

(d) - May be followed by P which indicates the utilization of lead-free solder.

Cat. No.	Size (mm.)	Amps	V	Interrupting Rating (A)
308*(a)(b)(c)(d)	5.40 x 3.65 x 3.80	0.250	24Vac/30Vdc	50
		0.375	24Vac/30Vdc	50
		0.500	24Vac/30Vdc	50
		0.750	24Vac/30Vdc	50
		1.00	24Vac/30Vdc	50
		1.25	24Vac/30Vdc	50
		1.5	24Vac/30Vdc	50
		1.75	24Vac/30Vdc	50
		2.00	24Vac/30Vdc	50
		2.50	24Vac/30Vdc	50
		3.00	24Vac/30Vdc	50

\* - May be preceded by 0.

- (a) - Followed by .250, .375, .500, .750, 001., 1.25, 01.5, 1.75, 002., 02.5, or 003. representing current rating.
- (b) - Followed by any alphanumeric characters representing number of pieces in package.
- (c) - Followed by any alphanumeric character(s) representing type of packaging.
- (d) - May be followed by P which indicates the utilization of lead-free solder.

Marking: Company name or tradename "LF", catalog designation and the Recognized Component Mark .

Last Updated on 2018-03-01

---

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2019 UL LLC"