

## JFHR8.E71611 - Special-purpose Fuses Certified for Canada - Component


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## Special-purpose Fuses Certified for Canada - Component

**LITTELFUSE INC**

8755 W Higgins Rd, Suite 500  
Chicago, IL 60631 United States

E71611

Marking: Company name or tradename "LF" , model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): TLS1-LBE through TLS125-LBE

**Cartridge fuses, rated 1-100A, 170 Vdc**, Model(s): TLS V1 through TLS V100, TLS-1 through TLS-100L, TLS1 through TLS100LB, TLS1 through TLS100LS, TLS1 through TLS100LS-C, TLS-1MB through TLS-100MB

**Cartridge fuses, rated 1-125A, 170 Vdc**, Model(s): TLS1 through TLS125

**Cartridge fuses, rated 1-125A, 170Vdc**, Model(s): TLS-1LR through 125LR, TLS-1LSE through TLS125LSE, TLS-1SA through TLS-125SA

**Semi-conductor protection fuses rated 450-1400A, 1500Vdc**, Model(s): PSX3XL-DB, PSX3XL-DB-N, PSX3XL-FL, PSX3XL-FL-N, PSX3XL-UB, PSX3XL-UB-N

**Semi-conductor protection fuses rated 80-630A, 1500Vdc**, Model(s): PSX1XL-DB, PSX1XL-DB-N, PSX1XL-FL, PSX1XL-FL-N, PSX1XL-UB, PSX1XL-UB-N

**Special purpose fuses**, Model(s): CNN- 200 E, CNN- 350 E, CNN-100 E, CNN-125 E, CNN-150 E, CNN-175 E, CNN-225-E, CNN-250 E, CNN-275 E, CNN-300 E, CNN-325 E, CNN-35 E, CNN-40 E, CNN-400 E, CNN-50 E, CNN-500 E, CNN-60 E, CNN-700 E, CNN-80 E, CNN-800 E, CNN-90 E

**Special Purpose Fuses 30-175A, 32VDC**, Model(s): HSB

**Special Purpose fuses rated 40-63A, 250/500 Vac**, Model(s): 606 with or without one prefix followed by suffix numbers 040. through 063. with or without additional suffix letters and/or numbers, may be followed by P may be followed by TH or THL

**Special Purpose fuses rated 40-63A, 300/500 Vac**, Model(s): 607 with or without one prefix followed by numbers 040 through 063 with or without additional suffix letters and/or numbers, may be followed by P, may be followed by TH or THL, may be followed by 500 or 500L.

**Special purpose fuses, rated 10-800A, 48 Vdc**, Model(s): 581

**Special purpose fuses, rated 20-100A, 75 Vdc/1000A, 80Vdc/500A**, Model(s): 883F

**Special purpose fuses, rated 3/4A and 5A, 600V AC/DC**, Model(s): KLKD.750.HXL, KLKD005.HXL

**Special purpose fuses, rated 450-1250A, 700Vac/600Vdc, 1400A, 700Vac/600Vdc, 1500-1800A,650Vac/500Vdc, 2000A, 600Vac/500Vdc, 2250A, 550Vac/450Vdc**, Model(s): PSR033DL, PSR033DS, PSR033FL, PSR033FL H, PSR033FS, PSR033FS H, PSR033UL, PSR033US

**Special purpose fuses, rated 60-100A**, Model(s): 881+

**Special purpose fuses, rated 60-100A, 75 Vdc**, Model(s): 880+, 881F+

**Special purpose semi-conductor protection fuses, rated 1000A, 700Vac/400Vdc**, Model(s): L070SQ33FL1000

**Special purpose semi-conductor protection fuses, rated 1000A, 700Vac/500Vdc**, Model(s): L070SQ32FL1000

**Special purpose semi-conductor protection fuses, rated 1100A, 700Vac/400Vdc**, Model(s): L070SQ33FL1100

**Special purpose semi-conductor protection fuses, rated 1100A, 700Vac/500Vdc**, Model(s): L070SQ32FL1100

**Special purpose semi-conductor protection fuses, rated 1250A, 700Vac/400Vdc**, Model(s): L070SQ33FL1250

**Special purpose semi-conductor protection fuses, rated 1400A, 700Vac/400Vdc**, Model(s): L070SQ33FL1400

**Special purpose semi-conductor protection fuses, rated 1500A, 600Vac/400Vdc**, Model(s): L060SQ33FL1500

**Special purpose semi-conductor protection fuses, rated 1600A, 600Vac/400Vdc**, Model(s): L060SQ33FL1600

**Special purpose semi-conductor protection fuses, rated 160-450A, 1300Vac/1000Vdc, 500-550A, 1200Vac/900Vdc, 630A, 1100Vac/900Vdc**, Model(s): PSR071DL, PSR071FL, PSR071FS, PSR071UL

**Special purpose semi-conductor protection fuses, rated 1800A, 600Vac/400Vdc**, Model(s): L060SQ33FL1800

**Special purpose semi-conductor protection fuses, rated 200-800A, 700Vac/600Vdc**, Model(s): PSR031DL

**Special Purpose Semi-Conductor Protection Fuses, Rated 200-800A, 700Vac/600Vdc**, Model(s): PSR031DS, PSR031FL, PSR031FS, PSR031UL, PSR031US

**Special purpose semi-conductor protection fuses, rated 250-630A, 1300Vac/1000Vdc, 700-800A, 1200Vac, 900-1000A, 900Vac**, Model(s): PSR072DL, PSR072FL, PSR072FS, PSR072UL

**Special purpose semi-conductor protection fuses, rated 250A, 700Vac/500Vdc**, Model(s): L070SQ30FL0250

**Special purpose semi-conductor protection fuses, rated 315-700A, 1300Vac/1000Vdc, 800A, 1300Vac, 900-1100A, 1050Vac, 1250-1400A, 1000Vac**, Model(s): PSR073DL, PSR073FL, PSR073FS, PSR073UL

**Special purpose semi-conductor protection fuses, rated 315A, 700Vac/500Vdc**, Model(s): L070SQ30FL0315

**Special purpose semi-conductor protection fuses, rated 350A, 700Vac/500Vdc**, Model(s): L070SQ30FL0350

**Special purpose semi-conductor protection fuses, rated 35-800A, 500Vac/500Vdc**, Model(s): L50QS

**Special purpose semi-conductor protection fuses, rated 35-800A, 700Vac/700Vdc**, Model(s): L70QS

**Special purpose semi-conductor protection fuses, rated 35-800A, 750Vdc**, Model(s): L75QS

**Special purpose semi-conductor protection fuses, rated 400-1100A, 700Vac/600Vdc, 1250-1500A, 500Vac/450Vdc**, Model(s): PSR032DL, PSR032FL, PSR032FS, PSR032UL, PSR032US

**Special purpose semi-conductor protection fuses, rated 400-1100A, 700Vac/600Vdc, 1250-1500A, 500Vac/450Vdc**, Model(s): PSR032DS

**Special purpose semi-conductor protection fuses, rated 400A, 700Vac/500Vdc**, Model(s): L070SQ30FL0400

**Special Purpose Semi-Conductor Protection Fuses, rated 40-550A, 700Vac/600Vdc, 630A, 700Vac/550Vdc**, Model(s): PSR030DL, PSR030DS, PSR030FL, PSR030FS, PSR030UL, PSR030US

**Special purpose semi-conductor protection fuses, rated 450A, 600Vdc**, Model(s): L125SQ71FL0450

**Special purpose semi-conductor protection fuses, rated 450A, 700Vac/500Vdc**, Model(s): L070SQ30FL0450

**Special purpose semi-conductor protection fuses, rated 500A, 700Vac/500Vdc**, Model(s): L070SQ30FL0500

**Special Purpose Semi-Conductor Protection Fuses, rated 50-315A, 1300Vac/1000Vdc, 350-400A, 1200Vac/900Vdc**, Model(s): PSR070DL, PSR070FL, PSR070FS, PSR070UL

**Special purpose semi-conductor protection fuses, rated 550A, 700Vac/500Vdc**, Model(s): L070SQ30FL0550

**Special purpose semi-conductor protection fuses, rated 630A, 700Vac/400Vdc**, Model(s): L070SQ33FL0630

**Special purpose semi-conductor protection fuses, rated 630A, 700Vac/500Vdc**, Model(s): L070SQ32FL0630

**Special purpose semi-conductor protection fuses, rated 700A, 700Vac/400Vdc**, Model(s): L070SQ33FL0700

**Special purpose semi-conductor protection fuses, rated 700A, 700Vac/500Vdc**, Model(s): L070SQ32FL0700

**Special purpose semi-conductor protection fuses, rated 800A, 700Vac/400Vdc**, Model(s): L070SQ33FL0800

**Special purpose semi-conductor protection fuses, rated 800A, 700Vac/500Vdc**, Model(s): L070SQ32FL0800

**Special purpose semi-conductor protection fuses, rated 900A, 600Vac/550Vdc**, Model(s): PSR031DS

**Special Purpose Semi-Conductor Protection Fuses, Rated 900A, 600Vac/550Vdc**, Model(s): PSR031DL, PSR031FL, PSR031FS, PSR031UL, PSR031US

**Special purpose semi-conductor protection fuses, rated 900A, 700Vac/400Vdc**, Model(s): L070SQ33FL0900

**Special purpose semi-conductor protection fuses, rated 900A, 700Vac/500Vdc**, Model(s): L070SQ32FL0900

(8) - Followed by 35 through 60.

(\*) - with or without one prefix followed by numbers 040 through 063 with or without additional suffix letters and/or numbers, may be followed by P, may be followed by TH or THL, may be followed by 500 or 500L.

+ - With or without one prefix and with or without additional suffixes

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