



## Certification Record

| CUSTOMER  | CLASS  | FILE         |
|---|--|--------------|
| Littelfuse, Inc.<br>8755 W. Higgins Rd, Suite 500,<br>Chicago<br>IL<br>60631<br>USA | <a href="#">1422-02</a><br>FUSES-High Rupturing Capacity<br>(HRC) Type | 029862_0_000 |
| <b>Refer to Class Description for program details</b>                               |  |              |

HRC, non-renewable cartridge type:

- Type CCMR, 600V ac and less, 30A and less, Class CC.
- Type FLNR, 541, FLNR-ID, 250V, 600A and less, Class R.
- Type FLSR, FLSR-ID, 560, 600V ac, 300V dc, 600A and less, Class R.
- Type JLLN, 558, 300V, 600A and less, Class T.
- Type JLLS, 559, 600V, 600A and less, Class T, 25.25mm reject feature.
- Type KLDR, 600V, 30A and less, Class CC.
- Type KLKR, 542, 600V, 0.3A - 30A, Class CC.
- Type KLNR, 250V, 600A and less, Class R.
- Type KLSR, 600V, 600A and less, Class R.
- Type LLNRK, 568, 250V, 600A and less, Class R.
- Type LLSRK, 569, 600V, 600A and less, Class R.
- Type IDSR, 600V ac and less, 600V dc and less, 600A and less, Class R.
- Type DCSR, 600V ac and less, 600V dc and less, 30A, Class R.

Class L, non-renewable cartridge type:

- Type KLPC, 566, 600V ac, 601-6,000A.
  - Type KLLU, 600V ac, 601-2000A.
  - Type LDC, 600V ac and less, 600V dc and less, 800-2000A, IR600V ac-200kA, IR600V dc-50kA.
- Class J, time delay non-renewable cartridge type:
- Type JTD, 600V ac and less, 600A and less, IR600-200kA.
  - Type JTD-ID, 600V ac and less, 600A and less, IR600-200kA.
  - Type JLS, 567, 600V, 600A and less, Class J.

Class G, non-renewable cartridge time-delay fuses:

- Type SLC, rating 0-20A, 600V ac, IR600-100kA, 21-60A, 480V ac, IR480-100kA.

Class K Fuses

Type NLN, 0-600A, 250V ac, IR 250V ac – 50kA

Type NLN, 0-60A, 250V dc, IR 250V dc – 20kA

Type NLN, 70-600A, 250V dc, IR 250V dc – 50kA  
Type NLS, 0-600A, 600V ac, IR 600V ac – 50kA.  
Type NLS, 0-7A, 600V dc, IR 600V ac – 20kA  
Type NLS, 8-30A, 500V dc, IR 500V dc – 20kA  
Type NLS, 35-60A, 400V dc, IR 400V dc – 20kA  
Type NLS, 70-200A, 600V dc, IR 600V dc – 50kA  
NLS, 225-600A, 500V dc, IR 500V dc – 50kA

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