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8755 W Higgins Road Suite

500 O'Hare Plaza

Chicago, IL 60631

[www.littelfuse.com](http://www.littelfuse.com)

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April 15, 2009

Dear Littelfuse customer,

In regards to fuse protection of motors, appliances and lamps in Class 1 Div 2 Locations (Groups A-D), Section 501.115(B)(3) of the 2005 National Electrical Code states that fuses can be used within general-purpose enclosures if they are a nonindicating, filled, current limiting type. This letter is to inform you that the following fuses are a nonindicating, filled and current limiting type, which meets the requirements of NEC section 501.115(B)(3).

Class CC

CCMR 2/10 through 30A  
KLKR 1-½ through 30A  
KLDR 1/10 through 30A

Class RK1

LLNRK 1/10 through 600A  
LLSRK 35 through 600A  
KLNR 1 through 600A  
KLSR 1 through 600A

Class RK5

FLNR 1/10 through 600A  
FLSR 1/10 through 600A

Class L

KLPC 601 through 6000A  
KLLU 601 through 4000A

Class T

JLLN 1 through 1200A  
JLLS 1 through 800A

Class J

JLS 1 through 600A  
JTD 1 through 600A

Class G

SLC ½ through 60A

If you have any questions or need further assistance, please contact the Littelfuse POWR-GARD Techline.

Sincerely,  
Littelfuse, POWR-GARD Tech Support  
(800) 832-3873