Subject 3801 (248-1, 275, 489, 489A, 1066,
1077, 1558, 2367, 4248-1) June 29, 2018

TO: **Subscribers to UL's Standards Service for**
Automotive Glass-Tube Fuses
Circuit Breakers for Use in Communications Equipment
Fuseholders – Part 1: General Requirements
Fuseholders – Part 4: Class CC
Fuseholders – Part 5: Class G
Fuseholders – Part 6: Class H
Fuseholders – Part 8: Class J
Fuseholders – Part 9: Class K
Fuseholders – Part 11: Type C (Edison Base) and Type S Plug Fuse
Fuseholders – Part 12: Class R
Fuseholders – Part 15: Class T
Fuseholders – Part 19: Photovoltaic Fuseholders
Low-Voltage Fuses – Part 1: General Requirements
Low-Voltage Fuses – Part 2: Class C Fuses
Low-Voltage Fuses – Part 3: Class CA and CB Fuses
Low-Voltage Fuses – Part 4: Class CC Fuses
Low-Voltage Fuses – Part 5: Class G Fuses
Low-Voltage Fuses – Part 6: Class H Non-Renewable Fuses
Low-Voltage Fuses – Part 7: Class H Renewable Fuses
Low-Voltage Fuses – Part 8: Class J Fuses
Low-Voltage Fuses – Part 9: Class K Fuses
Low-Voltage Fuses – Part 10: Class L Fuses
Low-Voltage Fuses – Part 11: Plug Fuses
Low-Voltage Fuses – Part 12: Class R Fuses
Low-Voltage Fuses – Part 13: Semiconductor Fuses
Low-Voltage Fuses – Part 14: Supplemental Fuses
Low-Voltage Fuses – Part 15: Class T Fuses
Low-Voltage Fuses – Part 16: Test Limiters
Low-Voltage Fuses – Part 19: Photovoltaic Fuses
Low-Voltage AC and DC Power Circuit Breakers Used in Enclosures
Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear
Molded-Case Circuit Breakers, Molded-Case Switches and Circuit-Breaker Enclosures
Solid State Overcurrent Protectors
Supplementary Protectors for Use in Electrical Equipment
Standards Technical Panel for Fuses and Fuseholders
Standards Technical Panel for Molded-Case Circuit Breakers, Molded-Case Switches, and Supplementary Protectors

Summary of Topics

This bulletin announces the availability of the Outline of Investigation for Fault Limiters, UL 3801.

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Underwriters Laboratories Inc. has issued an Outline of Investigation for Fault Limiters. The outline covers fault limiters, which are intended to sense and interrupt high magnitude overcurrent conditions in a prescribed range of short circuit current values, limiting both the time and peak current of the short circuit.

Manufacturers interested in submitting equipment for Listing or Recognition should contact UL's Customer Service at 1-877-854-3577 or e-mail at cec@ul.com.

The UL 3801 Outline is available for purchase from COMM-2000 at 151 Eastern Ave, Bensenville, IL 60106, by phone in the USA and Canada: 1-888-853-3503, by fax in the USA and Canada: 1-888-853-3512, by phone from other countries: INT+1 415-352-2168, by fax from other countries: INT+1 630-932-7387, or from the UL Standards Sales site on-line at http://www.shopulstandards.com/.

UNDERWRITERS LABORATORIES INC.

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