

KDAX.E340889

Ground-fault Sensing and Relaying Equipment

[Page Bottom](#)

Ground-fault Sensing and Relaying Equipment

[See General Information for Ground-fault Sensing and Relaying Equipment](#)

LITTELFUSE INC

E340889

3714 KINNEAR PL

SASKATOON, SK S7P 0A6 CANADA

Ground-Fault Relaying Equipment, Models SE-105, SE-107 (with or without suffix letters). See Note 1.

Ground-Fault Relays/Ground-Circuit Monitors, Models SE-134, SE-134C, PGM-8134, SE-135, and PGM-8135.

Models SE-701, PGR-5701, SE-703, PGR-5703, SE-704, PGR-4704, and CS-704, followed by -01, or followed by -02, or followed by -03, or followed by -0S, or followed by -0U, or by -0D, or followed by -0T.

Models SE-601 and PGR-2601 for use on DC systems.

Note 1 - Intended for resistance grounded applications.

Neutral Grounding Resistor Monitors, Models SE-325, PGM-8325 (with or without suffix letters).

Models SE-330, PGR-5330, SE-330HV, and PGR-5331 (with or without suffixes, XXXX; where XXXX denotes any alphanumeric number that represents changes to extra low voltage circuitry).

Sensing Equipment -Current Transformers, Models EFCT-1, EFCT-2, EFCT-26, PGC-3026, PGC-3082, PGC-3140, SE-CS30-26, SE-CS30-70, and SE-CS30-140.

Accessories:

Ground Check Termination Devices, Model SE-TA6; Models PGA-0TA6, SE-TA6A and SE-TA6A-WL; Models PGA-0TA7, SE-TA6ASF and SE-TA6ASF-WL; Models PGA-TA12, SE-TA12A and SE-TA12A-WL; Models PGA-TA13, SE-TA12ASF and SE-TA12ASF-WL; Model SE-TA12B.

Solid State Remote Indication and Reset Assemblies, Models PGB-0325, RK-105 and RK-325; Reset Switches, Models RK-105I and RK-325I.

Electromechanical Remote Indication and Reset Assemblies, Models PGB-0302, RK-102 and RK-302.

Pilot lights, Models PGB-0332, RK-132 and RK-332.

Relay Interface Module, Model RK-13.

Ground fault indicator for three-phase systems, Series PGR-3100 Ground Fault Indication System and Series SE-EPI-06 Energized Phase Indicator.

Models EL3100-XX. (with or without suffixes, XX; where XX denotes any alphanumeric number that represents changes to extra low voltage circuitry).

Ground-fault monitors relays for equipment protection, Models SE-731-0U00 and PGR-4731-0U00 and EL731-0x-xx, SE-731-0T00 and PGR-4731-0T00 and EL731-1x-xx (with or without suffix letters); Models SE-731-0D00 and PGR-4731-0D00 and EL731-2x-xx, rated 16-30 Vdc (+20%, -25%), 7 W.

[Last Updated](#) on 2012-10-23

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2012 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

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 Listed 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, Designs and/or Listings (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: "© 2012 UL LLC".