



KDAX.E340889

Ground-fault Sensing and Relaying Equipment

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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.

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