

T35 Microcomputer Integrated Relay Protection Device



Overview

The T35 is a microprocessor-based relay designed to protect small, medium, and large three-phase power transformers in complex power system configurations. The T35 provides for automatic or user-definable magnitude reference winding selection for CT ratio matching. The T35 algorithm allows the user to enable the removal of the. The GE Multilin T35 provides precise transformer protection using a microprocessor-based design. 6x Manual P/N: 1601-0114-K1 (GEK-113015) Copyright © 2005 GE Multilin 828742A1. CDR ISO9001:2000 GE Multilin 215 Anderson Avenue, Markham, Ontario Canada L6E 1B3 GE Multilin's. traunts. This digital protection device integrates advanced protection algorithms. Success! Your inquiry has been submitted.

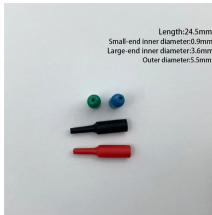
T35 Microcomputer Integrated Relay Protection Device



Used as a standalone device or integrated component in automated substation control systems. Ideal for primary and backup protection of power transformers, autotransformers, reactors, split-phase, and ...



The T35 is the single point for protection, control, metering, and monitoring in one integrated device that can easily be connected directly into DCS or SCADA monitoring and control systems like Viewpoint ...



The document is the instruction manual for the GE T35 Transformer Protection System, version 8.4x. It provides essential information on installation, configuration, and maintenance, while emphasizing ...



The GE Multilin T35 provides precise transformer protection using a microprocessor-based design. It safeguards medium and large transformers against faults and overheating.



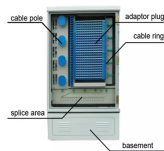
MESSAGE The T35 Transformer Management Relay has been designed to provide primary protection for medium to high voltage power transformers. It performs this function on a variety of power ...



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The GE Multilin T35 serves as a dedicated transformer protection relay. It processes CT and VT inputs to detect internal faults, abnormal current conditions, and thermal overload situations, enabling fast ...



The T35 7.3x is a microprocessor-based relay designed to protect small, medium, and large three-phase power transformers in complex power system configurations.



Engineered with advanced differential protection algorithms, overcurrent monitoring, and thermal management capabilities, the T35 ensures reliable transformer asset protection while minimizing ...

Contact Us

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