

Ge relay protection device model



Overview

The General Electric Multilin 239-RTD-AN is a relay designed to protect AC motors against damage. The AN option is programmable and has a single, analog output that is isolated. Not finding the product that you're looking for?

View legacy auxiliary relays products. Support a variety of substation automation & control, comms and monitoring applications Not finding. The GE RTT Desktop Test Set is a tool to help test relays, meters, and PLC's with the ability to provide single phase voltage and current, drive digital inputs, and control RTD's. In addition to motor protection, the relay has features that can protect associated mechanical equipment, give an alarm before damage results from a process malfunction, diagnose. Page 2
Conformity This product complies with the directive of the Council of the European Communities relating to electromagnetic compatibility (EMC directive 2014/30/EU) and product safety (Low-voltage directive 2014/35/EU). This conformity is the result of a test conducted in accordance with the. The Multilin™ 8 Series platform of advanced protection and control relays delivers high quality and performance management, protection and control for transformer, generator, motor and feeder applications. This cost-effective protective device is used to perform advanced feeder.



Article Content

Hot

Multilin 8 Series Protection & Control Relays | GE Vernova

The Multilin™ 8 Series platform of advanced protection and control relays delivers high quality and performance management, protection and control for

Apr 13, 2026 Hot

MiCOM Agile P140 Series | GE Vernova

Part of the MiCOM P40 platform, the Agile P14x feeder management relays provide an integrated solution for the complete protection, control and monitoring of overhead lines and underground

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This form of protection employs relays with inverse time-current characteristics; that is, operating time of these relays becomes less as the current magnitude increases.

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GE Protection and Control Business Department

A General Electric digital, microprocessor-based relay that provides non-directional phase overcurrent and ground overcurrent protection. The relay's time overcurrent (TOC) function

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(PDF) Relay Selection Guide GE Power Management

It details different protective zones for motors, transformers, feeders, and buses, offering device descriptions and model numbers for easy

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General Electric Relay: Smart Protection for Modern

A General Electric (GE) relay is a smart electronic device that monitors electrical systems and responds to faults. It acts like a security guard

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Electrical Power System Device Function Relays and Relay Systems Associated with Electric Power Apparatus Guide for Protective Relaying of Utility-Consumer Interconnections Recommended

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Protective Relay Basics

Traditionally, protective relays were electromechanical devices that utilized induction disk, coils, contacts, and solenoid elements to determine protective characteristics.

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239 Motor Management Relay

The GE Multilin 239 relay is designed to fully protect three phase AC motors against conditions which can cause damage.

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Fundamentals of Modern Protective Relaying

A primary motor protective element of the motor protection relay is the thermal overload element and this is accomplished through motor thermal image modeling. This model must account for thermal

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GE Relays User Manuals Download | ManualsLib

Download 575 GE Relays PDF manuals. User manuals, GE Relays Operating guides and Service manuals.

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GE Power Control Device Functions | PDF | Relay

GE Control Device Nomenclature - Free download as PDF File (.pdf), Text File (.txt) or read online for free. This document provides a list of function numbers for basic

May 15, 2026 Hot

Multilin 350

This cost-effective protective device is used to perform advanced feeder protection, control and monitoring in a draw-out or non draw-out design for low, medium and high voltage applications.

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Multilin 339

The Multilin 339 motor protection relay system is designed for the protection, control and management of medium voltage motors in industrial applications.

Dec 27, 2025 Hot

GE Multilin | Multilin Relays | GE Multilin

The General Electric Multilin 239-RTD-AN is a relay designed to protect AC motors against damage. The AN option is programmable and has a single, analog output that is isolated.

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Multilin D60

The D60 is suitable for protecting transmission lines and cables including lines equipped with series compensation. The D60 supports dual-breaker applications

Jun 11, 2026 Hot

GE Multilin GE Grid Solutions Motor Management

The GE Multilin 139 Series Motor Protection Relays were formerly sold under Multilin which was a division of Derlan Manufacturing. The function of these relays is to

Mar 30, 2026 Hot

Multilin 350 Feeder Protection System | GE Vernova

The Multilin 350 distribution feeder protection relay provides innovative, cost-effective feeder protection in one integrated, economical and compact package.

Feb 25, 2026 Hot

Multilin™ 350 Datasheet

Multilin 350 Intuitive and innovative feeder protection system The Multilin™ 350 is a member of the Multilin 3 Series protective relay platform and has been designed for the protection, control and

Sep 21, 2025 Hot

General Electric Protection: Ensuring Safety in Electrical Power Systems

GE protection refers to a range of devices and systems developed by General Electric to safeguard electrical networks. These include protective relays, circuit breakers, and monitoring

Nov 14, 2025 Hot

GE AGILE P50 SERIES TECHNICAL MANUAL Pdf

It is the job of protection devices, formerly known as relays but now known as Intelligent Electronic Devices (IEDs), to protect the power system from such faults.

Mar 18, 2026 Hot

Multilin 869 Relay: Advanced Motor Protection

Discover GE Vernova's Multilin 869 Relay—advanced protection, control, and diagnostics for medium/large motors with seamless integration and customizable

May 04, 2026 Hot

GE Grid Solutions

The Multilin 889 provides advanced, high-speed protection, extensively customizable programmable logic, and flexible configuration capabilities, to maximize the operational performance and life of

Sep 19, 2025 Hot

GE's Universal Relay Provides Advanced Protection and

New support of PMU data on the UR C60 breaker controller device removes the need for dedicated PMU devices for synchrophasor-based breaker

Aug 16, 2025 Hot

Transformer Protection - Selector Gui

PROTECTION & CONTROL Transformer Differential Maximum Number of Windings/Restraint Inputs Harmonic Restraint Internal Winding Standard Phase Shift Compensation Internal Winding Non

May 22, 2026

Contact Us

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