

Abb Ref615 Relay

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Abb Ref615 Relay

The REF615 is a dedicated feeder relay perfectly aligned for the protection, control, measurement, and supervision of utility substations and industrial power systems. REF615 is a member of ABB's Relion® family and a part of its 615 protection and control product series.

Feeder Protection Relay REF615 ANSI - ABB Group

REF615 is a dedicated feeder protection and control relay for protection, control, measurement and supervision of overhead lines and cable feeders in utility and industrial power distribution systems, including radial, looped and meshed distribution networks, with or without distributed power generation.

Feeder protection and control REF615 IEC - ABB Group

This page contains technical data sheet, documents library and links to offering related to this product. If you require any other information, please contact us using form located at the bottom of the page.

ABB REF615 FEEDER PROTECTION RELAY

REF615R is a dedicated feeder relay, perfectly aligned for protection, control, measurement, and supervision of utility substations and industrial power systems. The 19 inch rack mount form of ABB's Relion® REF615 utilizes the same form and fit as the DPU2000R relay and provides exact wire-alike matching rear terminals, making the REF615R the ideal solution for upgrading to the industry's latest technologies.

Feeder Protection Relay REF615R - ABB Group

REF615 is a dedicated feeder protection and control relay designed for the protection, control, measurement and supervision of utility substations and industrial power systems

Product Guide REF615 Feeder Protection and Control

ABB Feeder Protection REF615 Product version: 1.1 1MRS756379 C 4. Application The feeder protection relay REF615 can be supplied either with directional or nondirectional earth-fault protection. Directional earth-fault protection is mainly used in isolated or compensated networks, whereas non-directional earth-fault protection is in-

Feeder Protection REF615 - ABB Group

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Numerical relays are based on the use of microprocessors. The first numerical relays were released in 1985. A big difference between conventional electromechanical and static relays is how the relays are wired. Electromechanical and static relays have fixed wiring and the setting is manual.

Numerical relays - ABB Group

It provides means for system products and tools to connect and interact with the relay in an efficient way as well as data to allow efficient engineering of system products. Scope Connectivity packages for protection and control relays; Product benefits. Easy engineering and commissioning for ABB protection and control products

Connectivity packages for protection relays ... - ABB Group

The feeder protection relay REF611 can be supplied either with directional or non-directional overcurrent and earth-fault protection. Directional earth-fault protection is mainly used in isolated neutral or compensated networks, whereas the non-directional earth fault protection is intended for directly or low-impedance earthed neutral networks.

Feeder protection REF611 - ABB Group

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REF615 is a dedicated feeder protection and control relay for protection, control, measurement and supervision of overhead lines and cable feeders in utility and industrial power distribution systems, including radial, looped and meshed distribution networks, with or without distributed power generation.

REF615 IEC Feeder Protection Relay, 220 V, Rs 200000 ...

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Relais de protection et de contrôle pour départ REF615

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The accuracy classes 5P and 10P are both suitable for non-directional overcurrent protection. The 5P class provides a better accuracy. This should be noted also if there are accuracy requirements for the metering functions (current metering, power metering, and so on) of the relay. REF615 Application Manual...

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REF615 is a member of ABB's Relion® product family and part of its 615 protection and control series of relays. For more Information <http://new.abb.com/medium-voltage/dis...>

ABB REF615 relay configuration(CT ratio)

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