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Application and Setting Guide REF 542plus For this reason, it is necessary to stabilize the differential protection by means of a so called bias current. For the restricted earth-fault protection using the biased differential protection principle, the following measurement quantities are used: Operating quantity: Id I 1E I 2E = ()Œ Biasing quantity: I b MAX I

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Application and Setting Guide REF 542plus 2. Introduction The distance protection comprises the following ancillary functions: • Fault detection start function • Impedance calculation function • Direction determination function with voltage memory • Tripping logic The purpose of the start function is to check the system for presence of system

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Application And Setting Guide Abb Application and Setting Guide REF 542plus 9 MCB recommendations for different circuits: MCB should be with K-characteristic (8-12 Inom). OEPM0086tutti_cut It is better to separate power supply circuits from binary inputs and signaling circuits.

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Application and Setting Guide REF542plus 7 3. Technical implementation The AR function features two different op eration modes. The following section will describe the operation principle of these two operation modes. 3.1. Start and Trip Controlled operation mode In the Start and Trip Controlled operatio n mode the time difference between the start

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Acces PDF Application And Setting Guide Abb Group Application and Setting Guide - ABB Group current exceeds the set value by more than 5% for an extended period of time. The motor full load current setting I ? in the SPAM 150 C relay is adjustable within the range n0.50–1.50 x I . The selection of the CT rated primary current, for example, 2 x

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Application And Setting Guide Abb Application and Setting Guide REF542plus 5 1. Scope This document describes the applica tion of auto-reclosing, AR, in REF542 plus. The auto-reclose function is primarily designed to operate with the internal feeder protection functions of REF542 plus, for example, the directional or non-directional

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The RXplore mobile app gives users an easy and intuitive way to perform maintenance activity on Relion® protection relays and offers connectivity to ABB monitoring and diagnostics devices.

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