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Product Guide Bay Control Rec650

REC650 is used for the control, protection and monitoring of different types of bays in power networks. The IED is especially suitable for applications in control systems with distributed control IEDs in all bays with high demands on reliability. It is intended mainly for sub-transmission stations.

Bay control REC650 Product Guide - ABB Group

Bay control IED REC650 REC650 is designed for the control, monitoring and protection of circuit breakers, disconnectors, and earthing switches in any type of switchgear and different switchgear configurations. With versatile functionality, the REC650 can be applied to both single and multiple bay arrangements. 2. Application REC650 is used for the control, protection

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REC650 is used for the control, protection and monitoring of different types of bays in power networks. The IED is especially suitable for applications in control systems with distributed

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control IEDs in all bays with high demands on reliability.

Bay control REC650 ANSI Product Guide - ABB Group

ANSI Function description Bay REC650 REC650 (A01A) 1CBA
REC650 (A02A) 1CBAB REC650 (A07A) BCAB Control SESRSYN
25 Synchrocheck, energizing check, and synchronizing 0-1 1 1 1
SMBRREC 79 Autorecloser for 3-phase operation 0-1 1 1 1 APC8
Apparatus control for single bay, max 8 app. (1CB) incl.
interlocking 1 1 1 1

Bay control REC650 ANSI Product Guide

REC650 is used for the control, protection and monitoring of different types of bays in power networks. The IED is especially suitable for applications in control systems with distributed control IEDs in all bays with high demands on reliability. It is suitable for the control of all apparatuses in the following switchgear arrangements:

Bay control REC650 Version 2.2 Product guide

Bay control REC650 1MRK 511 249-BEN - Product version: 1.1
Issued: February 2011 The function is characterized by great Insulation gas monitoring function flexibility and is not dependent on the SSIMG operation of protection functions. It can record disturbances not detected by Insulation gas monitoring function (SSIMG) is protection functions.

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1MRK 511 426-BEN B Bay control REC650 2.2 Product version: 2.2 synchronization method that can be used to maintain a Routes common time within a station. This time can be synchronized GUID-95F9C7BA-92F8-489F-AD0A-047410B5E66F v1 A route is a specified path for data to travel between the to the global time using, for instance, a GPS receiver.

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Product Guide, Bay Control REC650 1.3, ANSI (English - pdf - Product guide) Product Guide, Bay Control REC650 1.3, IEC (English - pdf - Product guide) Accessories, 670/650 series and SAM600-IO ANSI (English - pdf - Product guide)

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Communication protocol manual, IEC 60870-5-103, 650 series 1.3, ANSI. ID: 1MRK511282-UUS REV: B

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Bay control REC650 ANSI 1MRK 511 265-BUS B Product version: 1.2 A detection of a difference indicates a fault in the in a control circuit is detected by using a dedicated circuit and is used as alarm or to block protection output contact that contains the monitoring functions expected to give unwanted tripping.

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Communication protocol manual, IEC 60870-5-103, 650 series 1.3, IEC. ID: 1MRK511282-UEN REV: B

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REC670 - Bay control For optimized control and reliable operation of your switchyard, the REC670 is your best choice for transmission applications. REC670 IEDs (Intelligent Electronic Device) provide control solutions for any type of switchgear and different switchgear configurations.

REC670 - Bay control

Product Guide, Line distance protection REL650 1.3, ANSI. ID: 1MRK506337-BUS REV: C

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