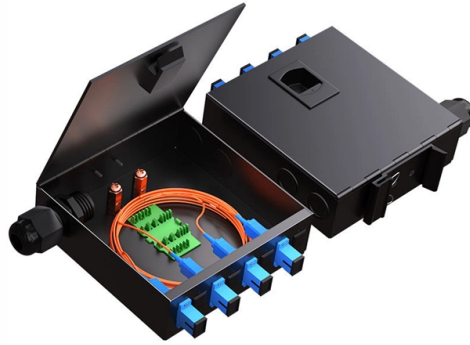


Relay protection number 303



Overview

The 303 relay is designed for general purpose such as lighting, pumps and fans, offering as standard a weld no transfer design for safety critical applications such as door control, emergency brake failure, interlocking traction and breaking. The 303 relay has 19 double break contacts in all N/O and N/C combinations. The plug-in design offers secure locking feature for maximum ease of maintenance (no wires need to be disconnected or other hardware removed for relay inspection or replacement). The resistance to impact and vibration is. In electric power systems and industrial automation, ANSI Device Numbers can be used to identify equipment and devices in a system such as relays, circuit breakers, or instruments. Product key features, technical specs, technical schemas and more.

Article Content

Protection Relay

Protection used to check that remanent voltage sustained by rotating machines has been cleared before allowing the

ANSI device numbers

In electric power systems and industrial automation, ANSI Device Numbers can be used to identify equipment and devices in a

Practical handbook for relay protection engineers | EEP

This handbook covers the code of practice in protection circuitry including standard lead and device numbers, mode of

ADE303

Panasonic , DE Relays, Part number detail page. Detailed specification of is here.

ANSI/IEEE Relay Device Numbers List

This document lists standard device numbers for protective relays used in North America according to ANSI/IEEE Standard C37.2

303 relay

The 303 relay has 19 double break contacts in all N/O and N/C combinations. The plug-in design offers secure locking feature for

303 relay – Safety critical, 19 contacts

The 303 relay has 19 double break contacts in all N/O and N/C combinations. The plug-in design offers secure locking feature for

ANSI device numbers

In electric power systems and industrial automation, ANSI Device Numbers can be used to identify equipment and devices in a system such as relays, circuit breakers, or instruments. The device numbers are enumerated in ANSI/IEEE Standard C37.2 Standard for Electrical Power System Device Function Numbers, Acronyms, and Contact Designations. Many of these devices protect electrical systems and individual system components from damage whe

303 STPI/REL 303 Relays Non-Latching, 2 PDT, 3 A...

Product key features, technical specs, technical schemas and more. RoHS Approval, EU Declaration, ATEX Conformity and more.

Table of ANSI IEEE Standard Device Numbers

This table details ANSI IEEE Standard Device Numbers as used for protective relaying in North America. Suffixes for numbers are

Contact Us

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