Chnt relay protection device



Overview

Chint XJ3 series phase failure and phase sequence protection relay is used to provide overvoltage, undervoltage and phase failure protection in three-phase AC circuits and phase sequence protection in irreversible transmission devices and features reliable performance, wide. Chint XJ3 series phase failure and phase sequence protection relay is used to provide overvoltage, undervoltage and phase failure protection in three-phase AC circuits and phase sequence protection in irreversible transmission devices and features reliable performance, wide. CHINT offers a wide range of industrial control products within its Low-voltage range, including contactors for switching electrical circuits, overload relays for motor protection, and motor starters that integrate contactors and overload relays for efficient motor control. The product lineup also. The CHINT NJYB3 Voltage Protection Relay is designed to provide precise monitoring and protection of electrical systems against overvoltage and undervoltage faults. NJB1-X relay (hereinafter called relay) are applied in AC380V~480V control circuits at a frequency of 50Hz/60Hz as protection elements of phase sequence, phase failuire and phase unbalance,making or breaking circuits. It cannot monitor the phase failure of motor load.



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Article Content

IEC Industrial Control Equipment Catalog | CHINT Global

CHINT offers a wide range of industrial control products within its Low-voltage range, including contactors for switching electrical circuits, overload relays for

NJYB3 Relay Datasheet & Manual | CHINT global

The CHINT NJYB3 Voltage Protection Relay is designed to provide precise monitoring and protection of electrical systems against overvoltage and

Chint Product Catalogue

XJ3 series phase failure and phase sequence protection relay is used to provide overvoltage, undervoltage and phase failure protection in three-phase AC circuits and phase sequence protection

00 FM-FD-EN B11

NJB1-X1 relay (phase sequence, phase failure protection) is used as an phase sequence and phase failure protection device in control circuits with an AC voltage of 200V~500V and a frequency of 50Hz

Protection Relay

NJB1-Y single phase voltage relays (hereinafter the relay for short) are applied in AC 220V, 110V, 24V, frequency 50Hz (or 60Hz) and DC 24V control circuits as single phase over-voltage protection or

NJYB3 protection relay

NJYB3 Application: protective relay (phase sequence, phase failure, phase disbalance, overvoltage, undervoltage, overload, temperature) Output contacts: 1NO/1NC Input voltage: 240 / 415V AC

Chint Original Xj3-D Xj3-G Xj3-G1 AC 380V Chnt Over

Chint XJ3 series phase failure and phase sequence protection relay is used to provide overvoltage, undervoltage and phase failure protection in three-phase

Chint Relays Supplier | CE CB Certified | Newtrend

Explore original CHINT relays for industrial control, automation panels and electrical switching applications with stable model supply.

Chint original NXR Overload Relay NXR-12 NXR-25

Chint NXR thermal overload relays (hereinafter abbreviated as thermal relays) are suitable for overload and phase loss protection for uninterrupted or intermittent

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Chint Product Catalogue

NJB1-X1 Relay (Phase Sequence, Phase Failure Protection) NJB1-X1 relay (phase sequence, phase failure protection) is used as an phase sequence and phase failure protection device in control

OUVR-1 Self-recovery Overvoltage and Undervoltage

1.6 External modular design, guiderail DIN rail mounting. 2. Scope of Application OUVR-lself-recovery overvoltage and undervoltage protector is a new type of

NJB1-X1 Relay Datasheet & Manual | CHINT global

NJB1-X1 Relay The CHINT NJB1-X1 Voltage Protection Relay provides precise phase sequence and phase loss protection in AC control circuits ranging from 200V to 500V, operating at 50/60Hz. It

NR2 Thermal Overload Relay Datasheet & Manual

NR2 Thermal Overload Relay The CHINT NR2 Thermal Overload Relay provides reliable overload and phase-loss protection for three-phase AC motors. Built with

CHNT Surge Protection Device

Feature highlights: The CHNT NXU-I+II Surge Protection Device safeguards electrical systems and equipment from thunder and instantaneous over-voltage. It features a two-component design with a

Understanding the CHNT CHINT NU6 Surge Protective Device: A ...

The blog discusses the CHNT CHINT NU6 surge protective device, explaining its function, specifications, installation, and benefits. It highlights the NU6''s ability to protect electrical systems

Power System Protective Relays: Principles & Practices

Abstract: Protective relays and devices have been developed over 100 years ago to provide “last line” of defense for the electrical systems. They are intended to quickly identify a fault and isolate it so the

Chint original NXR Overload Relay NXR-12 NXR-25

Chint original NXR Overload Relay NXR-12 NXR-25 NXR-38 NXR-100 NXR-200 NXR-630 CHNT Thermal Overload Relay Chint NXR thermal overload relays

Chint NS2 Motor Starter

Where to Use NS2 Motor Protection Circuit Breaker? The Chint NS2 Motor Starter (also known as Manual Motor Starter or Guarda Motor) combines motor protection, disconnect switch, and short

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