

## Huijue Phase Sequence Relay Protector



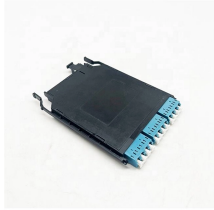
### Overview

RJ-3PHSP-IV is an embedded design relay protection product. It has multiple protection functions, such as anti-phase, lack-phase, under-voltage, three-phase voltage unbalance. A phase-sequence relay monitors phase rotation in three-phase systems, protecting equipment from damage due to incorrect or reversed phase order. com IEEE Southern Alberta Section PES/IAS Joint Chapter Technical Seminar - November 2016 Protective Relays - Technical Seminar Nov 2016 - Copyright: IEEE 2 Abstract: Protective relays and devices. 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 application and convenient.

Intellectual Property Protection - Privacy Policy - Sitemap - Terms of Use - Information for EU consumers - Legal Information / Imprint - Transaction Services Agreement for non-EU/UK Consumers - Terms and Conditions for EU/EEA/UK Consumers - User Information Legal Enquiry Guide ©2010-2025. NDX1 overvoltage, undervoltage, phase failure and phase sequence protector (hereinafter referred to as the protector), and ac contactor switch of electrical

protection circuit, the irreversible three-phase ac motor and transmission equipment (such as pumps, fans, conveyor belt, air compressor. Phase failure and phase sequence protective relay (hereinafter referred to as relay) is applicable to control circuits with frequency of AC 50Hz/60Hz and rated control power supply voltage up to AC380V, for protection of phase failure, phase sequence, overvoltage and undervoltage.

## Huijue Phase Sequence Relay Protector



Protectors are widely used in three-phase AC 50Hz, voltage 380V low voltage distribution system in industry, agriculture and service industry.



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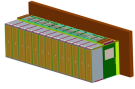
XJ3 series phase failure and phase sequence protection relay is used to provide overvoltage, undervoltage and phase failure protection in three-phase AC circuits and phase sequence protection ...



The XJ3 series phase failure and phase sequence protection relay is designed for over-voltage, under-voltage, and phase failure protection in three-phase AC circuits, as well as phase sequence ...



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



Phase-sequence relays play a vital role in power system protection by ensuring that equipment operates within the correct phase sequence. By implementing these relays in various ...



XJ3 series relays are used in the three-phase AC motor control circuits for phase loss protection and in the irreversible transmission equipment for phase sequence protection.



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## Contact Us

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