

WGB-600A Series Microcomputer Integrated Protection Measuring and Control Device XJ ELECTRIC CORPORATION 400-01-95598 overseas.sales@xj.cee-group.cn No. 1298, Xuji Ave., Xuchang, ...

AM5 series microcomputer protection devices are used to protect and control the user substation, and can be widely used in power, water conservancy, traffic, oil, chemical, coal, metallurgical and more ...

As an authorized distributor of XJ Electric, XUSEN ELECTRIC is excited to introduce the WGB-871A microcomputer integrated protection device (Protection relays). This cutting-edge ...

We are an independent, family-owned company with a focus on protection relays and arc flash protection systems. We are an agile companion with reliable delivery times, and all our products are ...

Numerical relays are based on the use of microprocessors. The first numerical relays were released in 1985. A big difference between conventional electromechanical and static relays is how the relays ...

Low-cost, high-speed bus protection, automated bus sectionalizing, breaker failure protection, and multiple terminal line protection. Interconnect up to 15 devices using Mirrored Bits communications.

Siemens" universal protection relays portfolio includes products such as SIPROTEC 7SX800 and 7SX85 to provide flexibility and cost savings. Our devices cover a wide range of ...

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