

Rectifier transformers that provide power for electrochemical industrial rectifier devices are widely used in various fields, in order to improve the DC voltage waveform after rectification and the influence of higher harmonics of the rectifier device on the power grid and communication equipment, the number of phase on the valve side of the rectifier transformer is increased to ...

Focusing on the two core issues of safety and economy in energy storage, we will strengthen the module control technology and thermal management technology of energy storage systems, and improve the safety and energy conversion efficiency of energy storage systems.

500kV UHV transformer adopts advanced UHV manufacturing technology, combined with the company's UHV transformer manufacturing experience, which effectively solve the 500kV transformer partial discharge and insulation structure reliability, local overheating, short circuit strength, oil flow electrization, fast transient overvoltage and other technical problems.

Wolong energy storage transformer adopts a three-phase dry-type transformer with double winding to provide low loss, non-excitation voltage regulation and epoxy resin castttttting maintenance-free power transformer. It is tailor-made for energy storage step up cabin integrated machine, conforms to the standard cabinetsize of energy storage, combined with PcS load ...

Wolong Battery Energy Storage Solution (BESS), has been enjoying tremendous growth in the market share. With our brand new, purposed built factory with size of 130,000sqm located in Shaoxing City, we are capable of annual output of 10GWh with inhouse production lines cover Cell/Pack Production, PCS, PCB Board, Transformer and also Integration with full assembly.

Residential Energy Storage Wolong offers an integrated PV and storage system for households. Distinguished by its compact and flexible design, high safety, and intelligent management ...

Wolong offers an integrated PV and storage system for households. Distinguished by its compact and flexible design, high safety, and intelligent management features, it is ideally suited for various home energy storage applications.

Newest developments on electric motors and drives with applications in Oil and Gas, Mining, Automotive, Home Appliances, Water & Waste Water, Petro Chemical Industry, Power Generation, Marine

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Wolong single phase low voltage energy storage system This residential ESS comes with a 3.6~6kW hybrid



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230KV power transformers are widely used in the main power grid of the State grid. Combined with the successful traditional technology at home and abroad and the company's years of experience in transformer production on the basis of careful design, manufacturing continuous improvement of new products.

Web: <https://www.ssn.com.pl>

