



内蒙古500kV超高压线路从准格尔发电厂出发，连接宁格尔500kV变电站和永圣城500kV变电站，是为了保障北京2008奥运会专门增设的一条输电线路，对北京奥运会安全可靠的供电具有重要意义。2008年6月西门子SIPROTEC 7SD52光纤差动保护在内蒙古三个变电站和两条500kV超高压线路上正式投入运行。并且，成套高压线保护SIPROTEC 7SD52光纤差动及其后备距离保护功能已于2008年通过国家电科院的动模测试。

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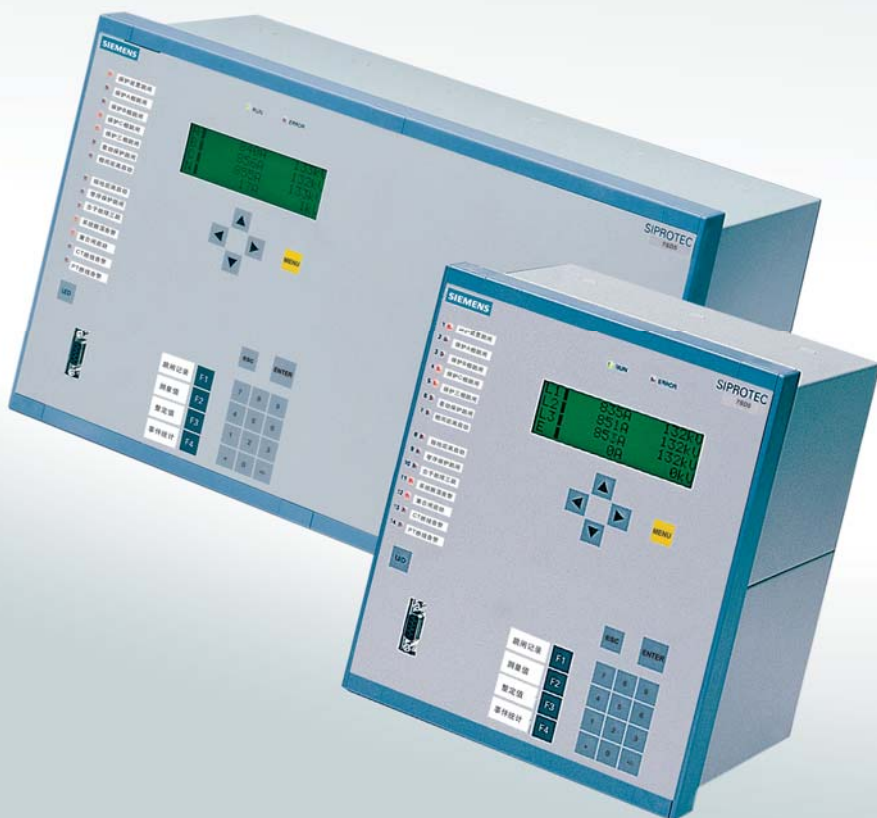
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供货范围

SIPROTEC综合保护装置

- 4台7SD522 线路差动保护装置



内蒙古超高压项目

高压保护在内蒙古500kV超高压线路成功投运

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Inner Mongolia 500kV Ultra-high voltage transmission line built for Beijing 2008 Olympic Games, starts from Zhunge'er Power Plant and connects Ningge'er 500kV Substation and Yongshengyu 500kV Substation. It played an important role in supplying safe and reliable power for Beijing Olympic Games. Siemens SIPROTEC 7SD52 line differential protection has been applied to three substations and two 500kV Ultra-high voltage transmission lines successfully in Inner-Mongolia in June 2008. And SIPROTEC 7SD52 line differential protection with distance protection function passed the dynamic test in China Electric Power Research Institute since July 2008.

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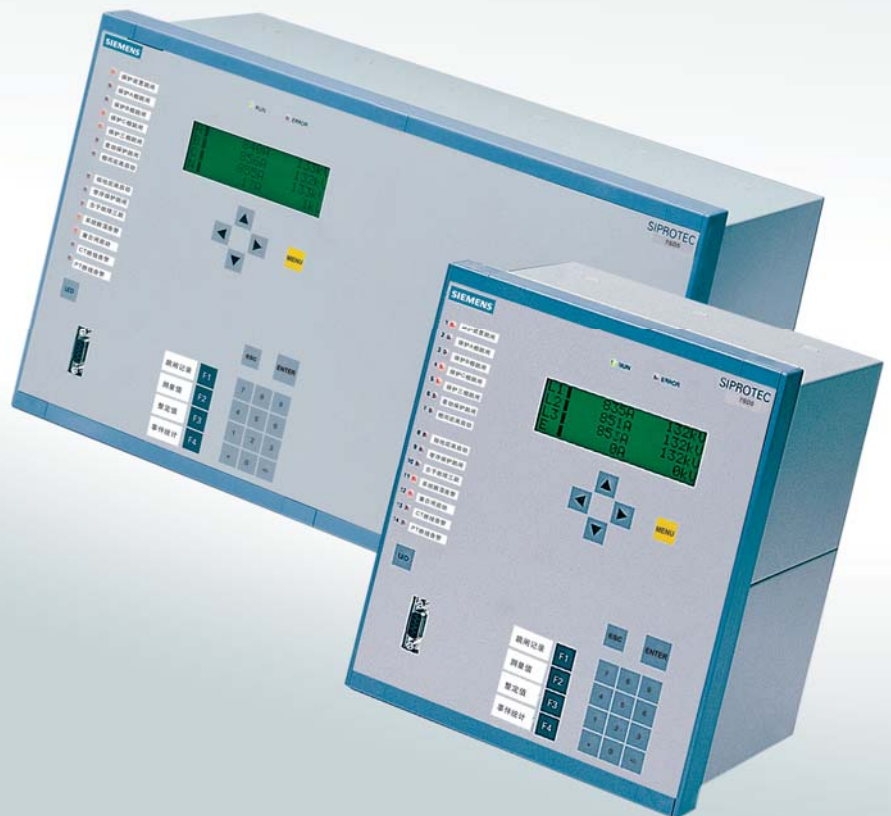
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Scope of supply

SIPROTEC Protection Relays

- 4 x 7SD522 line differential protection relays



Inner-Mongolia Ultra-high Voltage Project

Successful Running of SIPROTEC 7SD522 in 500kV Ultra-high Voltage Transmission Lines in Inner-Mongolia Project

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