

In 110/10kV and 35/10kV substations in China, 10kV air-core reactors are widely used as current-limiting reactors for 10kV compensating capacitor banks. But such reactors produce significant magnetic fields in near areas. They are important power frequency magnetic fields source in substations. Public concerns related to magnetic field exposure necessitate ...

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Line reactors are used when low line impedance allows high inrush current, when power factor correction capacitors are used, or when a motor drive causes notching. ...

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Reactors in 220kV, 110kV, 35kV and 10kV power grids are used to absorb charging capacitive reactive power of cable lines. The operating voltage can be adjusted by adjusting the number of shunt reactors. ... thermal ...

Taking the series reactor in 10kV cascaded capacitor bank of a typical 110kV substation A as an object, and aimed at the burning fault happened when the reactor was in operation, this paper made a concrete analysis,

combining theory with practice. Firstly the Power quality tracking test on 10kV bus installed the capacitor bank has been taken.

CKGKL series dry-type air-core reactor is connected in series with the high-voltage shunt capacitor bank so as to suppress the power grid voltage waveform distortion and control the harmonic component flowing through the capacitor bank and also restrict the inrush current when the capacitor bank is input into the power grid.

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LKGKL series Filter Reactors are used in conjunction with capacitor banks to form series tuned harmonic filter circuits, so as to reduce or block the specified ultra-harmonic, and to prevent excessive harmonics entry into the system. The filter ...

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Dry type air core series reactor is suitable for 6,10,35kv power system, which is connected in series with shunt capacitor to restrain the distortion of grid voltage waveform, so as to change the quality of power grid and ensure the safe ...

The series reactor is connected in series with the shunt capacitor group, which has the functions of compensating the reactive power of the power grid, improving the power ...

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