

Removal of 10kv switch cabinet energy storage spring

What is a high voltage switch cabinet?

The traditional high voltage switch cabinet is mainly composed of isolation switch, earthing knife-switch, current transformer, surge arrester, vacuum circuit breaker, interlocking mechanism, live display, ammeter, signal indicator light, transfer switch, electromagnetic lock and cabinet body. The protection level of cabinet body is IP2X.

How many compartments does the intelligent high-voltage switch cabinet have?

The intelligent high-voltage [2]switch cabinet is divided into four independent compartments: bus room, instrument room, circuit breaker room and cable room. The protection grade of the cabinet is IP4X, as shown in Fig. 3. Intelligent high voltage switchgear diagram

What is intelligent high-voltage switch cabinet?

Intelligent high-voltage switch cabinet is equipped with electric earth switch, electric chassis car, intelligent vacuum circuit breaker and other components. It is the basis for realizing the "remote control" function.

What is a metal-enclosed load interrupter switchgear?

The metal-enclosed load interrupter switchgear shall consist of deadfront, completely metal-enclosed vertical sections containing load interrupter switches and fuses (where shown) of the number, rating, and type noted on the drawings or specified herein.

What is the minimum clearance for a switchgear?

Minimum clearance in rear is 30.00 inches. If rear doors are supplied, the minimum clearance is the width of the widest vertical section equipped with a rear door plus 1.00 inch. Local jurisdictions may require a larger clearance. Finished foundation under the switchgear must be flat, level and in true plane.

Are MVS switchgear assemblies seismically labeled?

MVS switchgear assemblies are available seismically labeled to meet the seismic zone 4 requirements of either UBC or California Title 24 or BOCAT (Building Officials and Code Administration, International).

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